# UNIVERSAL PROGRAMMER with 48 PINS ZIF SOCKET AND USB 2.0 INTERFACE FOR EPROMs, EEPROMs, FLASH, PLD, MICROCONTROLLERS WITH TTL/CMOS ICs TEST SOFTWARE

*Support over 97.000 devices*

SEEIT Programmers

***Introduction:***

VeryPro-998 is an universal programmer which supports over 97.000 different components. It does not need any adapters for all components until 48 pins SDIP package because each pin of the ZIF48 socket is universal. Over 48 pins, some universals adapters are availables to program components with severals package as QFP100 or BGA208. For example, to program all components in PLCC44, only one adapter is necessary. Consult the datasheet of this programmer to know all the device supported list. It supports EPROM, BPROM, EEPROM, FLASH, NAND, PLD, CPLD, EPLD, GAL, PEEL, Microcontrollers). It has an IC test software to identify logic components (C-mos4000 / 74xxx / LM324 / LM339 / ULN20xx / ULN28xx) and it can test Static RAM / Dynamic DRAM. An ISP port can be used with the 10 wires adapters (include) to program the devices soldered on printed circuits or devices in special packages without having to add an adapter. Equipped with an USB 2.0 port it is very fast to read or program or verify a component. Accept low voltage components until 1,5V and has an autotection for poors pins contacts.
The software works with WindowsXP/VISTA/Windows7/Windows8/Windows10 (32bits and 64 bits).

***Features:***

Accepts standard file formats: JEDEC, INTEL (Extended) HEX, HOLTEK, EMC(.CDS), INTEL HEX16, Motorola S record, BINARY, Tektronix (linear & segmented), and auto find format.
Manages 16 and 32 bit word split (Set Programming).
Features Test Vector capability and multiarray fuse map editor.
Optimum programming for each individual device.
Automaticly identifies the manufacturer and type of E(E)PROMs, auto identifies TTL/CMOS logic IC.
Device insertion test and poor pin contact check.
Modify algorithm parameters.
Set addresses intelligently, such as device start address, device end address, from buffer address and so on.
Universal DIP, PLCC, QFP, TSOP, PSOP, SOIC, SSOP, SDIP adapters, (support from 6 pin to 300 pin device packages).
Auto-run mode starts programming automatically upon detection of chip insertion.
Auto system test. Mass production mode.
Signal generator, frequency meter and logical analyzer capability.
Supports Windows XP / VISTA / Windows 7 / Windows 8 / Windows 10 (32bits and 64bits) with 100MB of spare capacity.

***Hardware & Electrical specifications:***

Dimensions product: 175 x 165 x 37mm. Weight: 410g.
Dimensions package: 285 x 210 x 100mm. Weight : 1750g
Power supply : adapter with AC input 100V to 240V, 50Hz/60Hz, output 9Vdc/2A, power 18W
Interface : connect to laptop or PC throught USB port (USB 2.0 high speed)
Support : ZIF48 universal pin-drivers, (support 8 pins to 48 pins DIP package)

***Item includes:***

Programmer with ZIF48 pins.
Power supply.
USB cable. ISP cable.
Software on CD.
User manual in English and French.

***Devices list programmed below***

# DEVICES LIST VERYPRO-998

Universal programmer VeryPro-998
Total : 97608 components
Version 4.7.1

Push "CTRL + F" keys to find a component

***Manufacturers:***

ANACHIP
ALTERA
AMS
ABOV
ATC
ASI
Actrans
BOSCH
BENCHMARQ
Bookly Micro
CKD Technology
CBC Microelectronics
CYPRESS
cFeon
ENE
EMC
EXCEL
EPSON
EtronTech
FAIRCHILD
Forward
GI
GENERALPLUS
GigaDevice
Greenliant
HENGLI
HUA JIE
INFINEON
IK Semiconductor
ICE
ISSI
KENWOOD
LATTICE
Lyontek
MICRON
MICON
MAGNACHIP
MAXIM
Maxwell
NIK Microelectr.
NTE
Nuvoton
PMC
PCT
Pflash
Quick Pulse
REALTEK
RATO
SHARP
SINO WEALTH
SEEQ
SAMSUNG
SYNERTEK
SUNMOON
SPIFLASH
TI
Terra Semiconductor
UTMC
VTECH

ANALOG
AMD
AKM
ACE
ATMEL
ASP
Artschip
BOSHI
BELLING
BergMicro
CHIPON
CATALYST
Chipcon
DENSE-PAC
EON
EMTC
EVERSPIN
Eorex
E-CMOS
FUDAN
First-Rank
GIgaDevice
GENI
Gatelevel
HONG KONG
HARRIS
Hopefind
INTEL
IGS
ICT
Intersil
K-LINE
LUMINARY
MOTOROLA
MICRONAS
MITSUBISHI
MACRONIX
MYSON
M.tec
NEC
NS
ON Semiconductor
PJ
PTC
Perfect
ROCKWELL
RENESAS
RAYDIUM
SIGNETICS
SIMTEK
SEIKO
SAIFUN
ST
SUMMIT
TOSHIBA
TECHCODE
Turbo IC
Unigen
Versachips

ALL FLASH
AMI
ADESTO
ACT
ASD
Ali
Asic Microelect
BMT
BRIGHT
CORERIVER
CHIPLUS
CYGNAL
Chingis
DEUTRON
ELECTRONIC ARRAYS
EFST
ESMT
EverStar
FORCE
FUJITSU
Fremont
Glantec
GTM
Green EnGIne
HOLTEK
HYNIX
Haier
INTEGRAL
IDT
ICSI
KODENSHI
LIZE
LinkSmart
MOSTEK
MICROCHIP
MIRA
MATSUSHITA
MY-MS
M-SQUARE
NEXFLASH
Nantronics
OKI
PHILIPS
PSS
Panasonic
ROHM
RACE-WSTRU
SONY
SIERRA
SILICON LAB
SANYO
SYNTEK
STC
SST
TOPRO
TEMIC
UNIGEN
VLSI
WINBOND

ALLIANCE
AMIC
ADVANCE GROUP
AXElite Technology
ASAHI KASEI
AiT
Aplus Flash
BJX
BSI
CLARION
CHIPSWINNER
CYROD
Ceramate Technical
DALLAS
EM
EXEL
ESTEK
Etron
FIDELIX
FREESCALE
GOULD
GENERIC
GREENWICH
Greenwich
HITACHI
HYUNDAI
Hua Hong NEC
IMT
ICmic
ITT Semic
KHIC
LG
Litao
MOSEL_VITELIC
MICO
MEGAWIN
MAXCOM
MSHINE
NOVATEK
NXP
Numonyx
On-Bright
PIONEER
Portek
QP-SEMI
RICOH
RAMTRON
SMOS
SIEMENS
SGS-THOMSON
SANDISK
SYNCMOS
SUNPLUS
SPANSION
TMC
Tontek
UMC
VANTIS
WISTRON

***Devices list:***

## ANACHIP

SPROM PLD

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 93C46 | Null | 93C46 *8SO | WL-SOP8-U001 |
| 93C46(ISP) | WL-ISP-U001 | 93C46A | Null |
| 93C46A *8SO | WL-SOP8-U001 | 93C46A(ISP) | WL-ISP-U001 |
| 93C56A | Null | 93C56A *8SO | WL-SOP8-U001 |
| 93C56A(ISP) | WL-ISP-U001 | 93C66A | Null |
| 93C66A *8SO | WL-SOP8-U001 | 93C66A(ISP) | WL-ISP-U001 |
| 93CX46 | Null | 93CX46 *8SO | WL-SOP8-U001 |
| 93CX46(ISP) | WL-ISP-U001 | 93CX56 | Null |
| 93CX56 *8SO | WL-SOP8-U001 | 93CX56(ISP) | WL-ISP-U001 |
| 93CX66 | Null | 93CX66 *8SOP | WL-SOP20-U001 |
| 93CX66(ISP) | WL-ISP-U001 | AM24LC02 | Null |
| AM24LC02 *8SO | WL-SOP8-U001 | AM24LC02 *8SSOP | WL-SSOP28-U001 |
| AM24LC04 | Null | AM24LC04 *8SO | WL-SOP8-U001 |
| AM24LC04 *8SSOP | WL-SSOP28-U001 | AM24LC08 | Null |
| AM24LC08 *8SO | WL-SOP8-U001 | AM24LC08 *8SSOP | WL-SSOP28-U001 |
| AM24LC16 | Null | AM24LC16 *8SO | WL-SOP8-U001 |
| AM24LC16 *8SSOP | WL-SSOP28-U001 | AM24LC21 | Null |
| AM24LC21 *8SO | WL-SOP8-U001 | AM24LC21 *8SSOP | WL-SSOP28-U001 |
| AM24LC21(ISP) | WL-ISP-U001 | AM24LC21B | Null |
| AM24LC21B *8SO | WL-SOP8-U001 | AM24LC21B *8SSOP | WL-SSOP28-U001 |
| AM24LC21B(ISP) | WL-ISP-U001 | AM93LC46 | Null |
| AM93LC46 *8SO | WL-SOP8-U001 | AM93LC46 *8SSOP | WL-SSOP28-U001 |
| AM93LC46(ISP) | WL-ISP-U001 | AM93LC46(x8) | Null |
| AM93LC46(x8) *8SO | WL-SOP8-U001 | AM93LC46(x8) *8SSOP | WL-SSOP28-U001 |
| AM93LC46(x8)(ISP) | WL-ISP-U001 | AM93LC56 | Null |
| AM93LC56 *8SO | WL-SOP8-U001 | AM93LC56 *8SSOP | WL-SSOP28-U001 |
| AM93LC56(ISP) | WL-ISP-U001 | AM93LC56(x8) | Null |
| AM93LC56(x8) *8SO | WL-SOP8-U001 | AM93LC56(x8) *8SSOP | WL-SSOP28-U001 |
| AM93LC56(x8)(ISP) | WL-ISP-U001 | AM93LC66 | Null |
| AM93LC66 *8SO | WL-SOP8-U001 | AM93LC66 *8SSOP | WL-SSOP28-U001 |
| AM93LC66(ISP) | WL-ISP-U001 | AM93LC66(x8) | Null |
| AM93LC66(x8) *8SO | WL-SOP8-U001 | AM93LC66(x8) *8SSOP | WL-SSOP28-U001 |
| AM93LC66(x8)(ISP) | WL-ISP-U001 | AM93LC86 | Null |
| AM93LC86 *8SO | WL-SOP8-U001 | AM93LC86 *8SSOP | WL-SSOP28-U001 |
| AM93LC86(ISP) | WL-ISP-U001 | AM93LC86(x8) | Null |
| AM93LC86(x8) *8SO | WL-SOP8-U001 | AM93LC86(x8) *8SSOP | WL-SSOP28-U001 |
| AM93LC86(x8)(ISP) | WL-ISP-U001 | | |

### PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PEEL18CV8 | Null | PEEL18CV8 *20PL | WL-PL20-U001 |
| PEEL18CV8 *20SOIC | WL-SOP28-U001 | PEEL18CV8 *20SSOP | WL-SSOP28-U001 |
| PEEL18CV8Z | Null | PEEL18CV8Z *20PL | WL-PL20-U001 |
| PEEL18CV8Z *20SOIC | WL-SOP28-U001 | PEEL18CV8Z *20SSOP | WL-SSOP28-U001 |
| PEEL18LV8Z | Null | PEEL18LV8Z *20PL | WL-PL20-U001 |
| PEEL18LV8Z *20SOIC | WL-SOP28-U001 | PEEL18LV8Z *20SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| PEEL22CV10 | Null | PEEL22CV10 *24SOIC | WL-SOP28-U001 |
| PEEL22CV10 *24SSOP | WL-SSOP28-U001 | PEEL22CV10 *28PL | WL-PL28-U001 |
| PEEL22CV10A | Null | PEEL22CV10A *24SOIC | WL-SOP28-U001 |
| PEEL22CV10A *24SSOP | WL-SSOP28-U001 | PEEL22CV10A *28PL | WL-PL28-U001 |
| PEEL22CV10A+ | Null | PEEL22CV10A+ *24SOIC | WL-SOP28-U001 |
| PEEL22CV10A+ *24SSOP | WL-SSOP28-U001 | PEEL22CV10A+ *28PL | WL-PL28-U001 |
| PEEL22CV10A++ | Null | PEEL22CV10A++ *24SOIC | WL-SOP28-U001 |
| PEEL22CV10A++ *24SSOP | WL-SSOP28-U001 | PEEL22CV10A++ *28PL | WL-PL28-U001 |
| PEEL22CV10AZ | Null | PEEL22CV10AZ *24SOIC | WL-SOP28-U001 |
| PEEL22CV10AZ *24SSOP | WL-SSOP28-U001 | PEEL22CV10AZ *28PL | WL-PL28-U001 |
| PEEL22CV10AZ+ | Null | PEEL22CV10AZ+ *24SOIC | WL-SOP28-U001 |
| PEEL22CV10AZ+ *24SSOP | WL-SSOP28-U001 | PEEL22CV10AZ+ *28PL | WL-PL28-U001 |
| PEEL22CV10AZ++ | Null | PEEL22CV10AZ++ *24SOIC | WL-SOP28-U001 |
| PEEL22CV10AZ++ *24SSOP | WL-SSOP28-U001 | PEEL22CV10AZ++ *28PL | WL-PL28-U001 |
| PEEL22LV10AZ | Null | PEEL22LV10AZ *24SOIC | WL-SOP28-U001 |
| PEEL22LV10AZ *24SSOP | WL-SSOP28-U001 | PEEL22LV10AZ *28PL | WL-PL28-U001 |
| PEEL22LV10AZ+ | Null | PEEL22LV10AZ+ *24SOIC | WL-SOP28-U001 |
| PEEL22LV10AZ+ *24SSOP | WL-SSOP28-U001 | PEEL22LV10AZ+ *28PL | WL-PL28-U001 |
| PEEL22LV10AZ++ | Null | PEEL22LV10AZ++ *24SOIC | WL-SOP28-U001 |
| PEEL22LV10AZ++ *24SSOP | WL-SSOP28-U001 | PEEL22LV10AZ++ *28PL | WL-PL28-U001 |

## ANALOG

### MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ADUC814 *28SSOP | WL-SSOP28-U001 | ADUC845BCP62-3 *56LFCSP | WL-QFN56-M025 |
| ADUC845BCP62-5 *56LFCSP | WL-QFN56-M025 | ADUC845BCP8-3 *56LFCSP | WL-QFN56-M025 |
| ADUC845BCP8-5 *56LFCSP | WL-QFN56-M025 | ADUC845BCPZ62-3 *56LFCSP | WL-QFN56-M025 |
| ADUC845BCPZ62-5 *56LFCSP | WL-QFN56-M025 | ADUC845BCPZ8-3 *56LFCSP | WL-QFN56-M025 |
| ADUC845BCPZ8-5 *56LFCSP | WL-QFN56-M025 | ADUC845BS62-3 *52PQFP | WL-PQFP52-M016 |
| ADUC845BS62-5 *52PQFP | WL-PQFP52-M016 | ADUC845BS8-3 *52PQFP | WL-PQFP52-M016 |
| ADUC845BS8-5 *52PQFP | WL-PQFP52-M016 | ADUC845BSZ62-3 *52PQFP | WL-PQFP52-M016 |
| ADUC845BSZ62-5 *52PQFP | WL-PQFP52-M016 | ADUC845BSZ8-3 *52PQFP | WL-PQFP52-M016 |
| ADUC845BSZ8-5 *52PQFP | WL-PQFP52-M016 | ADUC847BCP62-3 *56LFCSP | WL-QFN56-M025 |
| ADUC847BCP62-5 *56LFCSP | WL-QFN56-M025 | ADUC847BCP8-3 *56LFCSP | WL-QFN56-M025 |
| ADUC847BCP8-5 *56LFCSP | WL-QFN56-M025 | ADUC847BCPZ62-3 *56LFCSP | WL-QFN56-M025 |
| ADUC847BCPZ62-5 *56LFCSP | WL-QFN56-M025 | ADUC847BCPZ8-3 *56LFCSP | WL-QFN56-M025 |
| ADUC847BCPZ8-5 *56LFCSP | WL-QFN56-M025 | ADUC847BS32-3 *52PQFP | WL-PQFP52-M016 |
| ADUC847BS32-5 *52PQFP | WL-PQFP52-M016 | ADUC847BS62-3 *52PQFP | WL-PQFP52-M016 |
| ADUC847BS62-5 *52PQFP | WL-PQFP52-M016 | ADUC847BS8-3 *52PQFP | WL-PQFP52-M016 |
| ADUC847BS8-5 *52PQFP | WL-PQFP52-M016 | ADUC847BSZ32-3 *52PQFP | WL-PQFP52-M016 |
| ADUC847BSZ32-5 *52PQFP | WL-PQFP52-M016 | ADUC847BSZ62-3 *52PQFP | WL-PQFP52-M016 |
| ADUC847BSZ62-5 *52PQFP | WL-PQFP52-M016 | ADUC847BSZ8-3 *52PQFP | WL-PQFP52-M016 |
| ADUC847BSZ8-5 *52PQFP | WL-PQFP52-M016 | ADUC848BCP62-3 *56LFCSP | WL-QFN56-M025 |
| ADUC848BCP62-5 *56LFCSP | WL-QFN56-M025 | ADUC848BCP8-3 *56LFCSP | WL-QFN56-M025 |
| ADUC848BCP8-5 *56LFCSP | WL-QFN56-M025 | ADUC848BCPZ62-3 *56LFCSP | WL-QFN56-M025 |
| ADUC848BCPZ62-5 *56LFCSP | WL-QFN56-M025 | ADUC848BCPZ8-3 *56LFCSP | WL-QFN56-M025 |
| ADUC848BCPZ8-5 *56LFCSP | WL-QFN56-M025 | ADUC848BS32-3 *52PQFP | WL-PQFP52-M016 |
| ADUC848BS32-5 *52PQFP | WL-PQFP52-M016 | ADUC848BS62-3 *52PQFP | WL-PQFP52-M016 |
| ADUC848BS62-5 *52PQFP | WL-PQFP52-M016 | ADUC848BS8-3 *52PQFP | WL-PQFP52-M016 |
| ADUC848BS8-5 *52PQFP | WL-PQFP52-M016 | ADUC848BSZ32-3 *52PQFP | WL-PQFP52-M016 |
| ADUC848BSZ32-5 *52PQFP | WL-PQFP52-M016 | ADUC848BSZ62-3 *52PQFP | WL-PQFP52-M016 |
| ADUC848BSZ62-5 *52PQFP | WL-PQFP52-M016 | ADUC848BSZ8-3 *52PQFP | WL-PQFP52-M016 |
| ADUC848BSZ8-5 *52PQFP | WL-PQFP52-M016 | | |

## ALL FLASH

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AFS1GQ4IACWC2 *8WSON | WL-DFN8-U511 | AFS1GQ4UAAWC2 *8WSON | WL-DFN8-U511 |
| AFS1GQ4UACWC2 *8WSON | WL-DFN8-U511 | AFS2GQ4IADWC2 *8WSON | WL-DFN8-U511 |
| AFS2GQ4UADWC2 *8WSON | WL-DFN8-U511 | AFS4GQ4IAGWC4 *8WSON | WL-DFN8-U511 |
| AFS4GQ4UAGWC4 *8WSON | WL-DFN8-U511 | | |

## ALLIANCE

E(E)PROM DRAM/SRAM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AS29F002B-L *32PL | WL-PL32-U001 | AS29F002B-P | Null |
| AS29F002B-T *40TS | WL-TSOP48-U001 | AS29F002B-T1 *32TS | WL-TSOP48-U001 |
| AS29F002T-L *32PL | WL-PL32-U001 | AS29F002T-P | Null |
| AS29F002T-T *40TS | WL-TSOP48-U001 | AS29F002T-T1 *32TS | WL-TSOP48-U001 |
| AS29F010 | Null | AS29F010 *32PL | WL-PL32-U001 |
| AS29F010 *32TS | WL-TSOP48-U001 | AS29F040 *32PL | WL-PL32-U001 |
| AS29F040 *32TS | WL-TSOP48-U001 | AS29F200 *44SOP | WL-SOP44-U001 |
| AS29F200 *48TS | WL-TSOP48-U002 | AS29F200B *44SOP | WL-SOP44-U001 |
| AS29F200B *48TS | WL-TSOP48-U002 | AS29F200T *44SOP | WL-SOP44-U001 |
| AS29F200T *48TS | WL-TSOP48-U002 | AS29LV160B *44SOP | WL-SOP44-U001 |
| AS29LV160B *48TS | WL-TSOP48-U002 | AS29LV160T *44SOP | WL-SOP44-U001 |
| AS29LV160T *48TS | WL-TSOP48-U002 | AS29LV200B *44SOP | WL-SOP44-U001 |
| AS29LV200B *48TS | WL-TSOP48-U002 | AS29LV200T *44SOP | WL-SOP44-U001 |
| AS29LV200T *48TS | WL-TSOP48-U002 | AS29LV400B *44SOP | WL-SOP44-U001 |
| AS29LV400B *48TS | WL-TSOP48-U002 | AS29LV400T *44SOP | WL-SOP44-U001 |
| AS29LV400T *48TS | WL-TSOP48-U002 | AS29LV800B *44SOP | WL-SOP44-U001 |
| AS29LV800B *48TS | WL-TSOP48-U002 | AS29LV800T *44SOP | WL-SOP44-U001 |
| AS29LV800T *48TS | WL-TSOP48-U002 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AS4C1M16F5-xxJC *42SOJ | WL-SOJ42-U011 | AS4C1M16F5-xxJI *42SOJ | WL-SOJ42-U011 |
| AS4C256K16F0-xxJC *40SOJ | WL-SOJ42-U011 | AS4C256K16F0-xxJI *40SOJ | WL-SOJ42-U011 |
| AS4C256K16F0-xxTC *40PSOP | WL-PSOP44-U001 | AS4C256K16F0-xxTI *40PSOP | WL-PSOP44-U001 |
| AS7C1024A (400mil) *32SOJ | WL-SOJ32-U011 | AS7C1024A *32SOJ | WL-SOJ32-U001 |
| AS7C1024A-ST *32TS | WL-TSOP32-U032 | AS7C1024A-T *32TS | WL-TSOP48-U001 |
| AS7C1024B (400mil)*32SOJ | WL-SOJ32-U011 | AS7C1024B *32SOJ | WL-SOJ32-U001 |
| AS7C1024B *32TS | WL-SOJ32-U001 | AS7C164 | Null |
| AS7C164 *28SOJ | WL-SOJ28-U001 | AS7C256 | Null |
| AS7C256 *28SOJ | WL-SOJ28-U001 | AS7C256 *28TS | WL-TSOP28-U102 |
| AS7C31024A (400mil)*32SOJ | WL-SOJ32-U011 | AS7C31024A *32SOJ | WL-SOJ32-U001 |
| AS7C3256 | Null | AS7C3256 *28SOJ | WL-SOJ28-U001 |
| AS7C3256 *28TS | WL-TSOP28-U102 | AS7C3256A | Null |
| AS7C3256A *28TS | WL-TSOP28-U102 | AS7C512 | Null |
| AS7C512 *32SOJ | WL-SOJ32-U001 | AS7C512 *32SOP | WL-SOP40-U001 |
| AS7C512L | Null | AS7C512L *32SOJ | WL-SOJ32-U001 |
| AS7C512L *32SOP | WL-SOP40-U001 | | |

## ALTERA

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EPC1441LC20 *20PL | WL-PL20-U001 | EPC1441PC8 | Null |
| EPC1LC20 *20PL | WL-PL20-U001 | EPC1PC8 | Null |
| EPC2LC20 *20PL | WL-PL20-U001 | EPCS1 *8SO | WL-SOP8-U001 |
| EPCS1(ISP) | WL-ISP-U001 | EPCS128N *16SOIC | WL-SOP28-U001 |
| EPCS128N(ISP) | WL-ISP-U001 | EPCS128SI16N *16SOIC | WL-SOP28-U001 |
| EPCS128SI16N(ISP) | WL-ISP-U001 | EPCS16N (ISP) | WL-ISP-U001 |
| EPCS16N *16SOIC | WL-SOP28-U001 | EPCS16N *8SO | WL-SOP8-U001 |
| EPCS16N(ISP) | WL-ISP-U001 | EPCS16SI16N *16SOIC | WL-SOP28-U001 |
| EPCS16SI16N(ISP) | WL-ISP-U001 | EPCS16SI8N (ISP) | WL-ISP-U001 |
| EPCS16SI8N *8SO | WL-SOP8-U001 | EPCS1N *8SO | WL-SOP8-U001 |
| EPCS1N(ISP) | WL-ISP-U001 | EPCS1SI8 *8SO | WL-SOP8-U001 |
| EPCS1SI8(ISP) | WL-ISP-U001 | EPCS1SI8N *8SO | WL-SOP8-U001 |
| EPCS1SI8N(ISP) | WL-ISP-U001 | EPCS4 (ISP) | WL-ISP-U001 |
| EPCS4 *8SO | WL-SOP8-U001 | EPCS4N (ISP) | WL-ISP-U001 |
| EPCS4N *8SO | WL-SOP8-U001 | EPCS4SI8 (ISP) | WL-ISP-U001 |
| EPCS4SI8 *8SO | WL-SOP8-U001 | EPCS4SI8N (ISP) | WL-ISP-U001 |
| EPCS4SI8N *8SO | WL-SOP8-U001 | EPCS64N *16SOIC | WL-SOP28-U001 |
| EPCS64N(ISP) | WL-ISP-U001 | EPCS64SI16N *16SOIC | WL-SOP28-U001 |
| EPCS64SI16N(ISP) | WL-ISP-U001 | | |

## AMD

SPROM MPU PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AM25FL004A *8SO | WL-SOP20-U001 | AM25FL008A *8SO | WL-SOP20-U001 |
| AM25FL016A *16SOIC | WL-SOP28-U001 | AM25FL016A *8SO | WL-SOP20-U001 |
| AM25FL032A *16SOIC | WL-SOP28-U001 | AM25FL064A *16SOIC | WL-SOP28-U001 |
| S25FL001A *8SO | WL-SOP20-U001 | S25FL001A *8SON | WL-DFN8-U501 |
| S25FL001A *8SOP | WL-SOP20-U001 | S25FL001D *8SO | WL-SOP20-U001 |
| S25FL001D *8SON | WL-DFN8-U501 | S25FL001D *8SOP | WL-SOP20-U001 |
| S25FL002A *8SO | WL-SOP20-U001 | S25FL002A *8SON | WL-DFN8-U501 |
| S25FL002A *8SOP | WL-SOP20-U001 | S25FL002D *8SO | WL-SOP20-U001 |
| S25FL002D *8SON | WL-DFN8-U501 | S25FL002D *8SOP | WL-SOP20-U001 |
| S25FL004A *8SON | WL-DFN8-U501 | S25FL004D *8SO | WL-SOP20-U001 |
| S25FL004D *8SON | WL-DFN8-U501 | S25FL008A *8SON | WL-DFN8-U501 |
| S25FL008D *8SO | WL-SOP20-U001 | S25FL008D *8SON | WL-DFN8-U501 |
| S25FL016A *8SON | WL-DFN8-U501 | S25FL032P *16SOIC | WL-SOP28-U001 |
| S25FL032P *8SO | WL-SOP20-U001 | S25FL032P *8USON | WL-DFN8-U501 |
| S25FL128P *16SOIC | WL-SOP28-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Am8751H | Null | Am8753H | Null |
| Am87C51 | Null | Am87C521 | Null |
| Am87C541 | Null | | |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PALCE16V8H-10/4 | Null | PALCE16V8H-15 | Null |
| PALCE16V8H-15/4 | Null | PALCE16V8H-25 | Null |
| PALCE16V8H-25/4 | Null | PALCE16V8H-25/4 *20PL | WL-PL20-U001 |
| PALCE16V8H-25/4 *20SOIC | WL-SOP28-U001 | PALCE16V8H-5/5 | Null |
| PALCE16V8H-5/5 *20PL | WL-PL20-U001 | PALCE16V8H-5/5 *20SOIC | WL-SOP28-U001 |
| PALCE16V8H-7/5 | Null | PALCE16V8H-7/5 *20PL | WL-PL20-U001 |
| PALCE16V8H-7/5 *20SOIC | WL-SOP28-U001 | PALCE16V8Q-10/5 | Null |
| PALCE16V8Q-10/5 *20PL | WL-PL20-U001 | PALCE16V8Q-10/5 *20SOIC | WL-SOP28-U001 |
| PALCE16V8Q-15 | Null | PALCE16V8Q-15 *20PL | WL-PL20-U001 |
| PALCE16V8Q-15 *20SOIC | WL-SOP28-U001 | PALCE16V8Q-15/4 | Null |
| PALCE16V8Q-15/4 *20PL | WL-PL20-U001 | PALCE16V8Q-15/4 *20SOIC | WL-SOP28-U001 |
| PALCE16V8Q-25 | Null | PALCE16V8Q-25 *20PL | WL-PL20-U001 |
| PALCE16V8Q-25 *20SOIC | WL-SOP28-U001 | PALCE16V8Q-25/4 | Null |
| PALCE16V8Q-25/4 *20PL | WL-PL20-U001 | PALCE16V8Q-25/4 *20SOIC | WL-SOP28-U001 |
| PALCE16V8Z-15/5 | Null | PALCE16V8Z-15/5 *20PL | WL-PL20-U001 |
| PALCE16V8Z-15/5 *20SOIC | WL-SOP28-U001 | PALCE16V8Z-25/4 | Null |
| PALCE16V8Z-25/4 *20PL | WL-PL20-U001 | PALCE16V8Z-25/4 *20SOIC | WL-SOP28-U001 |
| PALCE20V8H-10/4 | Null | PALCE20V8H-10/4 *24SOIC | WL-SOP28-U001 |
| PALCE20V8H-10/4 *28PLCC | WL-PL28-P001 | PALCE20V8H-15 | Null |
| PALCE20V8H-15 *24SOIC | WL-SOP28-U001 | PALCE20V8H-15/4 | Null |
| PALCE20V8H-15/4 *24SOIC | WL-SOP28-U001 | PALCE20V8H-15/4 *28PLCC | WL-PL28-P001 |
| PALCE20V8H-25 | Null | PALCE20V8H-25 *24SOIC | WL-SOP28-U001 |
| PALCE20V8H-25/4 | Null | PALCE20V8H-25/4 *24SOIC | WL-SOP28-U001 |
| PALCE20V8H-25/4 *28PLCC | WL-PL28-P001 | PALCE20V8H-5/5 *28PLCC | WL-PL28-P001 |
| PALCE20V8H-7/5 | Null | PALCE20V8H-7/5 *24SOIC | WL-SOP28-U001 |
| PALCE20V8H-7/5 *28PLCC | WL-PL28-P001 | PALCE20V8Q-10/5 | Null |
| PALCE20V8Q-10/5 *24SOIC | WL-SOP28-U001 | PALCE20V8Q-15 | Null |
| PALCE20V8Q-15 *24SOIC | WL-SOP28-U001 | PALCE20V8Q-15/4 | Null |
| PALCE20V8Q-15/4 *24SOIC | WL-SOP28-U001 | PALCE20V8Q-15/4 *28PLCC | WL-PL28-P001 |
| PALCE20V8Q-25 | Null | PALCE20V8Q-25 *24SOIC | WL-SOP28-U001 |
| PALCE20V8Q-25/4 | Null | PALCE20V8Q-25/4 *24SOIC | WL-SOP28-U001 |
| PALCE20V8Q-25/4 *28PLCC | WL-PL28-P001 | PALCE20V8Q-7/5 | Null |
| PALCE20V8Q-7/5 *24SOIC | WL-SOP28-U001 | PALCE22V10H-10/5 | Null |
| PALCE22V10H-10/5 *24SOIC | WL-SOP28-U001 | PALCE22V10H-10/5 *28PL | WL-PL28-U001 |
| PALCE22V10H-15 | Null | PALCE22V10H-15 *24SOIC | WL-SOP28-U001 |
| PALCE22V10H-15/4 | Null | PALCE22V10H-15/4 *24SOIC | WL-SOP28-U001 |
| PALCE22V10H-15/4 *28PL | WL-PL28-U001 | PALCE22V10H-15/5 | Null |
| PALCE22V10H-15/5 *24SOIC | WL-SOP28-U001 | PALCE22V10H-15/5 *28PL | WL-PL28-U001 |
| PALCE22V10H-25 | Null | PALCE22V10H-25 *24SOIC | WL-SOP28-U001 |
| PALCE22V10H-25/4 | Null | PALCE22V10H-25/4 *24SOIC | WL-SOP28-U001 |
| PALCE22V10H-25/4 *28PL | WL-PL28-U001 | PALCE22V10H-5/5 *28PL | WL-PL28-U001 |
| PALCE22V10H-7/5 | Null | PALCE22V10H-7/5 *24SOIC | WL-SOP28-U001 |
| PALCE22V10H-7/5 *28PL | WL-PL28-U001 | PALCE22V10Q-10/5 | Null |
| PALCE22V10Q-10/5 *24SOIC | WL-SOP28-U001 | PALCE22V10Q-10/5 *28PL | WL-PL28-U001 |
| PALCE22V10Q-15/5 | Null | PALCE22V10Q-15/5 *24SOIC | WL-SOP28-U001 |
| PALCE22V10Q-15/5 *28PL | WL-PL28-U001 | PALCE22V10Q-25 | Null |
| PALCE22V10Q-25 *24SOIC | WL-SOP28-U001 | PALCE22V10Q-25/4 | Null |
| PALCE22V10Q-25/4 *24SOIC | WL-SOP28-U001 | PALCE22V10Q-25/4 *28PL | WL-PL28-U001 |
| PALCE22V10Z-15 | Null | PALCE22V10Z-15 *24SOIC | WL-SOP28-U001 |
| PALCE22V10Z-15 *28PL | WL-PL28-U001 | PALCE22V10Z-25 | Null |
| PALCE22V10Z-25 *24SOIC | WL-SOP28-U001 | PALCE22V10Z-25 *28PL | WL-PL28-U001 |
| PALLV16V8Z-10/5 | Null | PALLV16V8Z-10/5 *20PL | WL-PL20-U001 |
| PALLV16V8Z-10/5 *20SOIC | WL-SOP28-U001 | PALLV16V8Z-25/5 | Null |
| PALLV16V8Z-25/5 *20PL | WL-PL20-U001 | PALLV16V8Z-25/5 *20SOIC | WL-SOP28-U001 |
| PALLV16V8Z-30/4 | Null | PALLV16V8Z-30/4 *20PL | WL-PL20-U001 |

| | | | |
|---|---|---|---|
| PALLV16V8Z-30/4 *20SOIC | WL-SOP28-U001 | PALLV22V10-10 | Null |
| PALLV22V10-10 *24SOIC | WL-SOP28-U001 | PALLV22V10-10 *28PL | WL-PL28-U001 |
| PALLV22V10-15 | Null | PALLV22V10-15 *24SOIC | WL-SOP28-U001 |
| PALLV22V10-15 *28PL | WL-PL28-U001 | PALLV22V10-25 | Null |
| PALLV22V10-25 *24SOIC | WL-SOP28-U001 | PALLV22V10-25 *28PL | WL-PL28-U001 |
| PALLV22V10-7 *28PL | WL-PL28-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Am27128 | Null | Am27128 *32PL | WL-PL32-U001 |
| Am27128A | Null | Am27128A *32PL | WL-PL32-U001 |
| Am27128AF | Null | Am27128AF *32PL | WL-PL32-U001 |
| Am27128APC | Null | Am27128APC *32PL | WL-PL32-U001 |
| Am27128DC | Null | Am27128DC *32PL | WL-PL32-U001 |
| Am2716 | Null | Am2716B | Null |
| Am27256 | Null | Am27256 *32PL | WL-PL32-U001 |
| Am27256AP | Null | Am27256AP *32PL | WL-PL32-U001 |
| Am27256F | Null | Am27256F *32PL | WL-PL32-U001 |
| Am27256PC | Null | Am27256PC *32PL | WL-PL32-U001 |
| Am2732 | Null | Am2732A | Null |
| Am2732B | Null | Am27512 | Null |
| Am27512 *32PL | WL-PL32-U001 | Am27512DC | Null |
| Am27512DC *32PL | WL-PL32-U001 | Am27512F | Null |
| Am27512F *32PL | WL-PL32-U001 | Am27512PC | Null |
| Am27512PC *32PL | WL-PL32-U001 | Am2764 | Null |
| Am2764 *32PL | WL-PL32-U001 | Am2764A | Null |
| Am2764A *32PL | WL-PL32-U001 | Am2764ADC | Null |
| Am2764ADC *32PL | WL-PL32-U001 | Am2764ADCB | Null |
| Am2764ADI | Null | Am2764ADIB | Null |
| Am2764AF | Null | Am2764AF *32PL | WL-PL32-U001 |
| Am2764AJC | Null | Am2764ALC | Null |
| Am2764ALCB | Null | Am2764ALE | Null |
| Am2764ALEB | Null | Am2764APC | Null |
| Am2764APC *32PL | WL-PL32-U001 | Am27C010 | Null |
| Am27C010 *32PL | WL-PL32-U001 | Am27C010 *32TS | WL-TSOP48-U001 |
| Am27C020 | Null | Am27C020 *32PL | WL-PL32-U001 |
| Am27C020 *32TS | WL-TSOP48-U001 | Am27C040 | Null |
| Am27C040 *32PL | WL-PL32-U001 | Am27C040 *32TS | WL-TSOP48-U001 |
| Am27C080 | Null | Am27C080 *32PL | WL-PL32-U001 |
| Am27C080 *32TS | WL-TSOP48-U001 | Am27C100 | Null |
| Am27C1024 | Null | Am27C1024 *44PL | WL-PL44-U001 |
| Am27C128 | Null | Am27C128 *32PL | WL-PL32-U001 |
| Am27C2048 | Null | Am27C2048 *44PL | WL-PL44-U001 |
| Am27C256 | Null | Am27C256 *32PL | WL-PL32-U001 |
| Am27C256F | Null | Am27C256F *32PL | WL-PL32-U001 |
| Am27C256PC | Null | Am27C256PC *32PL | WL-PL32-U001 |
| Am27C400 | Null | Am27C400 *44PLCC | WL-PL44-U001 |
| Am27C4096 | Null | Am27C4096 *44PL | WL-PL44-U001 |
| Am27C512 | Null | Am27C512 *32PL | WL-PL32-U001 |
| Am27C512P | Null | Am27C512P *32PL | WL-PL32-U001 |
| Am27C64 | Null | Am27C64 *32PL | WL-PL32-U001 |
| Am27H010 | Null | Am27H010 *32PL | WL-PL32-U001 |
| Am27H010 *32TS | WL-TSOP48-U001 | Am27H256 | Null |
| Am27H256 *32PL | WL-PL32-U001 | Am27HB010 | Null |
| Am27HB010 *32PL | WL-PL32-U001 | Am27HB010 *32TS | WL-TSOP48-U001 |
| Am27LV010 | Null | Am27LV010 *32PL | WL-PL32-U001 |
| Am27LV010 *32TS | WL-TSOP48-U001 | Am27LV010B | Null |

| | | | |
|---|---|---|---|
| Am27LV010B *32PL | WL-PL32-U001 | Am27LV010B *32TS | WL-TSOP48-U001 |
| Am27LV020 | Null | Am27LV020 *32PL | WL-PL32-U001 |
| Am27LV020 *32TS | WL-TSOP48-U001 | Am27LV020B | Null |
| Am27LV020B *32PL | WL-PL32-U001 | Am27LV020B *32TS | WL-TSOP48-U001 |
| Am27X020 | Null | Am27X020 *32PL | WL-PL32-U001 |
| Am27X020 *32TS | WL-TSOP48-U001 | Am27X040 | Null |
| Am27X040 *32PL | WL-PL32-U001 | Am27X040 *32TS | WL-TSOP48-U001 |
| Am2816A | Null | Am2817A | Null |
| Am2864A | Null | Am2864A *32PL | WL-PL32-U001 |
| Am2864AE | Null | Am2864AE *32PL | WL-PL32-U001 |
| Am2864B | Null | Am2864B *32PL | WL-PL32-U001 |
| Am2864BE | Null | Am2864BE *32PL | WL-PL32-U001 |
| Am28F010 | Null | Am28F010 *32PL | WL-PL32-U001 |
| Am28F010 *32TS | WL-TSOP48-U001 | Am28F010A | Null |
| Am28F010A *32PL | WL-PL32-U001 | Am28F010A *32TS | WL-TSOP48-U001 |
| Am28F020 | Null | Am28F020 *32PL | WL-PL32-U001 |
| Am28F020 *32TS | WL-TSOP48-U001 | Am28F020A | Null |
| Am28F020A *32PL | WL-PL32-U001 | Am28F020A *32TS | WL-TSOP48-U001 |
| Am28F256 | Null | Am28F256 *32PL | WL-PL32-U001 |
| Am28F256 *32TS | WL-TSOP48-U001 | Am28F256A | Null |
| Am28F256A *32PL | WL-PL32-U001 | Am28F256A *32TS | WL-TSOP48-U001 |
| Am28F512 | Null | Am28F512 *32PL | WL-PL32-U001 |
| Am28F512 *32TS | WL-TSOP48-U001 | Am28F512A | Null |
| Am28F512A *32PL | WL-PL32-U001 | Am28F512A *32TS | WL-TSOP48-U001 |
| Am29BDD160GB *80PQFP | WL-LQFP80-E150 | Am29BDD160GB @80FBGA | WL-EBGA80-E309 |
| Am29BDD160GT *80PQFP | WL-LQFP80-E150 | Am29BDD160GT @80FBGA | WL-EBGA80-E309 |
| Am29BDS128HD8 @80FBGA | WL-FBGA80-E338-13 | Am29BDS128HD9 @80FBGA | WL-FBGA80-E338-13 |
| Am29BDS128HE8 @80FBGA | WL-FBGA80-E338-13 | Am29BDS128HE9 @80FBGA | WL-FBGA80-E338-13 |
| Am29BDS320GBC8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GBC9 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS320GBD8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GBD9 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS320GTC8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GTC9 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS320GTD8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GTD9 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS323DT @47DBGA | WL-DBGA56-E370-5 | Am29BDS640GBC8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GBC9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640GBD8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GBD9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640GTC8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GTC9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640GTD8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GTD9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640HD8 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS640HD9 @64FBGA | WL-FBGA80-E338-5 | Am29BDS640HE8 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS640HE9 @64FBGA | WL-FBGA80-E338-5 | Am29BDS643DT @48DBGA | WL-DBGA56-E370-4 |
| Am29BDS643GT @44DBGA | WL-DBGA56-E370-3 | Am29BL162CB *56PS | WL-PSOP56-E149 |
| Am29BL802CB *56PS | WL-PSOP56-E149 | Am29DL161DB *48TS | WL-TSOP48-U001 |
| Am29DL161DB @48FBGA | WL-FBGA63-E137-1 | Am29DL161DB @48VFBGA | WL-FBGA63-E137 |
| Am29DL161DB @64EBGA | WL-EBGA64-E138-3 | Am29DL161DT *48TS | WL-TSOP48-U002 |
| Am29DL161DT @48FBGA | WL-FBGA63-E137-1 | Am29DL161DT @48VFBGA | WL-FBGA63-E137 |
| Am29DL161DT @64EBGA | WL-EBGA64-E138-3 | Am29DL162CB *48TS | WL-TSOP48-U001 |
| Am29DL162CB @48FBGA | WL-FBGA63-E137 | Am29DL162CT *48TS | WL-TSOP48-U001 |
| Am29DL162CT @48FBGA | WL-FBGA63-E137 | Am29DL162DB *48TS | WL-TSOP48-U001 |
| Am29DL162DB @48FBGA | WL-FBGA63-E137-1 | Am29DL162DB @48VFBGA | WL-FBGA63-E137 |
| Am29DL162DB @64EBGA | WL-EBGA64-E138-3 | Am29DL162DT *48TS | WL-TSOP48-U001 |
| Am29DL162DT @48FBGA | WL-FBGA63-E137-1 | Am29DL162DT @48VFBGA | WL-FBGA63-E137 |
| Am29DL162DT @64EBGA | WL-EBGA64-E138-3 | Am29DL163CB *48TS | WL-TSOP48-U001 |
| Am29DL163CB @48FBGA | WL-FBGA63-E137 | Am29DL163CT *48TS | WL-TSOP48-U002 |
| Am29DL163CT @48FBGA | WL-FBGA63-E137 | Am29DL163DB *48TS | WL-TSOP48-U001 |
| Am29DL163DB @48FBGA | WL-FBGA63-E137-1 | Am29DL163DB @48VFBGA | WL-FBGA63-E137 |
| Am29DL163DB @64EBGA | WL-EBGA64-E138-3 | Am29DL163DT *48TS | WL-TSOP48-U001 |
| Am29DL163DT @48FBGA | WL-FBGA63-E137-1 | Am29DL163DT @48VFBGA | WL-FBGA63-E137 |
| Am29DL163DT @64EBGA | WL-EBGA64-E138-3 | Am29DL164CB *48TS | WL-TSOP48-U002 |
| Am29DL164CB @48FBGA | WL-FBGA63-E137 | Am29DL164CT *48TS | WL-TSOP48-U001 |
| Am29DL164CT @48FBGA | WL-FBGA63-E137 | Am29DL164DB *48TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| Am29DL164DB @48FBGA | WL-FBGA63-E137-1 | Am29DL164DB @48VFBGA | WL-FBGA63-E137 |
| Am29DL164DB @64FBGA | WL-EBGA64-E138-3 | Am29DL164DT *48TS | WL-TSOP48-U001 |
| Am29DL164DT @48FBGA | WL-FBGA63-E137-1 | Am29DL164DT @48VFBGA | WL-FBGA63-E137 |
| Am29DL164DT @64EBGA | WL-EBGA64-E138-3 | Am29DL320G *48TS | WL-TSOP48-U001 |
| Am29DL320G @48FBGA | WL-FBGA63-E137 | Am29DL320G @63FBGA | WL-FBGA63-E137-9 |
| Am29DL320G @64EBGA | WL-EBGA64-E138-3 | Am29DL320GB *48TS | WL-TSOP48-U001 |
| Am29DL320GB @48FBGA | WL-FBGA63-E137-12 | Am29DL320GB @63FBGA | WL-FBGA63-E137-9 |
| Am29DL320GB @64EBGA | WL-EBGA64-E138-3 | Am29DL320GT *48TS | WL-TSOP48-U001 |
| Am29DL320GT @48FBGA | WL-FBGA63-E137-12 | Am29DL320GT @63FBGA | WL-FBGA63-E137-9 |
| Am29DL320GT @64EBGA | WL-EBGA64-E138-3 | Am29DL322CB *48TS | WL-TSOP48-U001 |
| Am29DL322CB *56PS | WL-PSOP56-E344 | Am29DL322CB @63FBGA | WL-FBGA63-E137-9 |
| Am29DL322CT *48TS | WL-TSOP48-U001 | Am29DL322CT *56PS | WL-PSOP56-E344 |
| Am29DL322CT @63FBGA | WL-FBGA63-E137-9 | Am29DL322DB *48TS | WL-TSOP48-U001 |
| Am29DL322DB @63FBGA | WL-FBGA63-E137-9 | Am29DL322DT *48TS | WL-TSOP48-U001 |
| Am29DL322DT @63FBGA | WL-FBGA63-E137-9 | Am29DL322GB *48TS | WL-TSOP48-U001 |
| Am29DL322GB @48FBGA | WL-FBGA63-E137-12 | Am29DL322GB @63FBGA | WL-FBGA63-E137-9 |
| Am29DL322GB @64FBGA | WL-EBGA64-E138-3 | Am29DL322GT *48TS | WL-TSOP48-U001 |
| Am29DL322GT @48FBGA | WL-FBGA63-E137-12 | Am29DL322GT @63FBGA | WL-FBGA63-E137-9 |
| Am29DL322GT @64FBGA | WL-EBGA64-E138-3 | Am29DL323CB *48TS | WL-TSOP48-U001 |
| Am29DL323CB *56PS | WL-PSOP56-E344 | Am29DL323CB @63FBGA | WL-FBGA63-E137-9 |
| Am29DL323CT *48TS | WL-TSOP48-U001 | Am29DL323CT *56PS | WL-PSOP56-E344 |
| Am29DL323CT @63FBGA | WL-FBGA63-E137-9 | Am29DL323DB *48TS | WL-TSOP48-U001 |
| Am29DL323DB @63FBGA | WL-FBGA63-E137-9 | Am29DL323DT *48TS | WL-TSOP48-U001 |
| Am29DL323DT @63FBGA | WL-FBGA63-E137-9 | Am29DL323GB *48TS | WL-TSOP48-U001 |
| Am29DL323GB @48FBGA | WL-FBGA63-E137-12 | Am29DL323GB @63FBGA | WL-FBGA63-E137-9 |
| Am29DL323GB @64FBGA | WL-EBGA64-E138-3 | Am29DL323GT *48TS | WL-TSOP48-U001 |
| Am29DL323GT @48FBGA | WL-FBGA63-E137-12 | Am29DL323GT @63FBGA | WL-FBGA63-E137-9 |
| Am29DL323GT @64FBGA | WL-EBGA64-E138-3 | Am29DL324CB *48TS | WL-TSOP48-U001 |
| Am29DL324CT *48TS | WL-TSOP48-U002 | Am29DL324DB *48TS | WL-TSOP48-U001 |
| Am29DL324DB @63FBGA | WL-FBGA63-E137-9 | Am29DL324DT *48TS | WL-TSOP48-U002 |
| Am29DL324DT @63FBGA | WL-FBGA63-E137-9 | Am29DL324GB *48TS | WL-TSOP48-U001 |
| Am29DL324GB @48FBGA | WL-FBGA63-E137-12 | Am29DL324GB @63FBGA | WL-FBGA63-E137-9 |
| Am29DL324GB @64FBGA | WL-EBGA64-E138-3 | Am29DL324GT *48TS | WL-TSOP48-U001 |
| Am29DL324GT @48FBGA | WL-FBGA63-E137-12 | Am29DL324GT @63FBGA | WL-FBGA63-E137-9 |
| Am29DL324GT @64FBGA | WL-EBGA64-E138-3 | Am29DL400BB *44SOP | WL-SOP44-U001 |
| Am29DL400BB *48TS | WL-TSOP48-U002 | Am29DL400BB @48FBGA | WL-FBGA63-E137 |
| Am29DL400BB-xxF *48TS | WL-TSOP48-U001 | Am29DL400BT *44SOP | WL-SOP44-U001 |
| Am29DL400BT *48TS | WL-TSOP48-U002 | Am29DL400BT @48FBGA | WL-FBGA63-E137 |
| Am29DL400BT-xxF *48TS | WL-TSOP48-U001 | Am29DL640D *48TS | WL-TSOP48-U001 |
| Am29DL640D @63FBGA | WL-FBGA63-E137-16 | Am29DL640G *48TS | WL-TSOP48-U001 |
| Am29DL640G @63FBGA | WL-FBGA63-E137-16 | Am29DL640G @64FBGA | WL-EBGA64-E138-3 |
| Am29DL640GH *48TS | WL-TSOP48-U001 | Am29DL640GL *48TS | WL-TSOP48-U001 |
| Am29DL640H *48TS | WL-TSOP48-U001 | Am29DL640H @63FBGA | WL-FBGA63-E137-16 |
| Am29DL800B *44SOP | WL-SOP44-U001 | Am29DL800B *48TS | WL-TSOP48-U002 |
| Am29DL800BB *44SOP | WL-SOP44-U001 | Am29DL800BB *48TS | WL-TSOP48-U002 |
| Am29DL800BB @48FBGA | WL-FBGA63-E137-1 | Am29DL800BB-xxF *48TS | WL-TSOP48-U001 |
| Am29DL800BT *44SOP | WL-SOP44-U001 | Am29DL800BT *48TS | WL-TSOP48-U002 |
| Am29DL800BT @48FBGA | WL-FBGA63-E137-1 | Am29DL800BT-xxF *48TS | WL-TSOP48-U001 |
| Am29DL800T *44SOP | WL-SOP44-U001 | Am29DL800T *48TS | WL-TSOP48-U002 |
| Am29DS163DB @48FBGA | WL-FBGA63-E137 | Am29DS163DT @48FBGA | WL-FBGA63-E137 |
| Am29DS320GB *48TS | WL-TSOP48-U001 | Am29DS320GB @48FBGA | WL-FBGA63-E137-12 |
| Am29DS320GT *48TS | WL-TSOP48-U001 | Am29DS320GT @48FBGA | WL-FBGA63-E137-12 |
| Am29DS322GB *48TS | WL-TSOP48-U001 | Am29DS322GB @48FBGA | WL-FBGA63-E137-12 |
| Am29DS322GT *48TS | WL-TSOP48-U001 | Am29DS322GT @48FBGA | WL-FBGA63-E137-12 |
| Am29DS323DB *48TS | WL-TSOP48-U001 | Am29DS323DB @48FBGA | WL-FBGA63-E137-12 |
| Am29DS323DT *48TS | WL-TSOP48-U001 | Am29DS323DT @48FBGA | WL-FBGA63-E137-12 |
| Am29DS323GB *48TS | WL-TSOP48-U001 | Am29DS323GB @48FBGA | WL-FBGA63-E137-12 |
| Am29DS323GT *48TS | WL-TSOP48-U001 | Am29DS323GT @48FBGA | WL-FBGA63-E137-12 |
| Am29DS324GB *48TS | WL-TSOP48-U001 | Am29DS324GB @48FBGA | WL-FBGA63-E137-12 |

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|---|---|---|---|
| Am29DS324GT *48TS | WL-TSOP48-U001 | Am29DS324GT @48FBGA | WL-FBGA63-E137-12 |
| Am29F001B | Null | Am29F001B *32PL | WL-PL32-U001 |
| Am29F001B *32TS | WL-TSOP48-U001 | Am29F001BB | Null |
| Am29F001BB *32PL | WL-PL32-U001 | Am29F001BB *32TS | WL-TSOP48-U001 |
| Am29F001BT | Null | Am29F001BT *32PL | WL-PL32-U001 |
| Am29F001BT *32TS | WL-TSOP48-U001 | Am29F001NB | Null |
| Am29F001NB *32PL | WL-PL32-U001 | Am29F001NB *32TS | WL-TSOP48-U001 |
| Am29F001NBB | Null | Am29F001NBB *32PL | WL-PL32-U001 |
| Am29F001NBB *32TS | WL-TSOP48-U001 | Am29F001NBT | Null |
| Am29F001NBT *32PL | WL-PL32-U001 | Am29F001NBT *32TS | WL-TSOP48-U001 |
| Am29F001NT | Null | Am29F001NT *32PL | WL-PL32-U001 |
| Am29F001NT *32TS | WL-TSOP48-U001 | Am29F001T | Null |
| Am29F001T *32PL | WL-PL32-U001 | Am29F001T *32TS | WL-TSOP48-U001 |
| Am29F002B | Null | Am29F002B *32PL | WL-PL32-U001 |
| Am29F002B *32TS | WL-TSOP48-U001 | Am29F002BB | Null |
| Am29F002BB *32PL | WL-PL32-U001 | Am29F002BB *32TS | WL-TSOP48-U001 |
| Am29F002BT | Null | Am29F002BT *32PL | WL-PL32-U001 |
| Am29F002BT *32TS | WL-TSOP48-U001 | Am29F002NB | Null |
| Am29F002NB *32PL | WL-PL32-U001 | Am29F002NB *32TS | WL-TSOP48-U001 |
| Am29F002NBB | Null | Am29F002NBB *32PL | WL-PL32-U001 |
| Am29F002NBB *32TS | WL-TSOP48-U001 | Am29F002NBT | Null |
| Am29F002NBT *32PL | WL-PL32-U001 | Am29F002NBT *32TS | WL-TSOP48-U001 |
| Am29F002NT | Null | Am29F002NT *32PL | WL-PL32-U001 |
| Am29F002NT *32TS | WL-TSOP48-U001 | Am29F002T | Null |
| Am29F002T *32PL | WL-PL32-U001 | Am29F002T *32TS | WL-TSOP48-U001 |
| Am29F004BB | Null | Am29F004BB *32PL | WL-PL32-U001 |
| Am29F004BB *32TS | WL-TSOP48-U001 | Am29F004BT | Null |
| Am29F004BT *32PL | WL-PL32-U001 | Am29F004BT *32TS | WL-TSOP48-U001 |
| Am29F010 | Null | Am29F010 *32PL | WL-PL32-U001 |
| Am29F010 *32TS | WL-TSOP48-U001 | Am29F010A | Null |
| Am29F010A *32PL | WL-PL32-U001 | Am29F010A *32TS | WL-TSOP48-U001 |
| Am29F010B | Null | Am29F010B *32PL | WL-PL32-U001 |
| Am29F010B *32TS | WL-TSOP48-U001 | Am29F016BxxE *48TS | WL-TSOP48-U001 |
| Am29F016BxxE4 *40TS | WL-TSOP48-U001 | Am29F016BxxF *48TS | WL-TSOP48-U001 |
| Am29F016BxxF4 *40TS | WL-TSOP48-U001 | Am29F016BxxS *44SOP | WL-SOP44-U001 |
| Am29F016DxxE *48TS | WL-TSOP48-U001 | Am29F016DxxE4 *40TS | WL-TSOP48-U001 |
| Am29F016DxxF *48TS | WL-TSOP48-U001 | Am29F016DxxF4 *40TS | WL-TSOP48-U001 |
| Am29F016DxxS *44SOP | WL-SOP44-U001 | Am29F016xxE *48TS | WL-TSOP48-U001 |
| Am29F016xxE4 *40TS | WL-TSOP48-U001 | Am29F016xxF *48TS | WL-TSOP48-U001 |
| Am29F016xxF4 *40TS | WL-TSOP48-U001 | Am29F016xxS *44SOP | WL-SOP44-U001 |
| Am29F017BxxE *48TS | WL-TSOP48-U001 | Am29F017BxxE4 *40TS | WL-TSOP48-U001 |
| Am29F017BxxF *48TS | WL-TSOP48-U001 | Am29F017BxxF4 *40TS | WL-TSOP48-U001 |
| Am29F017DxxE *40TS | WL-TSOP48-U001 | Am29F017DxxE *48TS | WL-TSOP48-U001 |
| Am29F017DxxF *48TS | WL-TSOP48-U001 | Am29F017DxxF4 *40TS | WL-TSOP48-U001 |
| Am29F032B *44SOP | WL-SOP44-U001 | Am29F032BxxE *40TS | WL-TSOP48-U001 |
| Am29F032BxxF *40TS | WL-TSOP48-U001 | Am29F040 | Null |
| Am29F040 *32PL | WL-PL32-U001 | Am29F040 *32TS | WL-TSOP48-U001 |
| Am29F040A | Null | Am29F040A *32PL | WL-PL32-U001 |
| Am29F040A *32TS | WL-TSOP48-U001 | Am29F040B | Null |
| Am29F040B *32PL | WL-PL32-U001 | Am29F040B *32TS | WL-TSOP48-U001 |
| Am29F080BxxE *40TS | WL-TSOP48-U001 | Am29F080BxxF *40TS | WL-TSOP48-U001 |
| Am29F080BxxS *44SOP | WL-SOP44-U001 | Am29F080xxE *40TS | WL-TSOP48-U001 |
| Am29F080xxF *40TS | WL-TSOP48-U001 | Am29F080xxS *44SOP | WL-SOP44-U001 |
| Am29F100B *44SOP | WL-SOP44-U001 | Am29F100B *48RTS | WL-TSOP48-U001 |
| Am29F100B *48TS | WL-TSOP48-U001 | Am29F100BE *44SOP | WL-SOP44-U001 |
| Am29F100BE *48TS | WL-TSOP48-U002 | Am29F100BF *48TS | WL-TSOP48-U001 |
| Am29F100BS *44SOP | WL-SOP44-U001 | Am29F100BS *48TS | WL-TSOP48-U002 |
| Am29F100T *44SOP | WL-SOP44-U001 | Am29F100T *48RTS | WL-TSOP48-U001 |
| Am29F100T *48TS | WL-TSOP48-U001 | Am29F100TE *44SOP | WL-SOP44-U001 |

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|---|---|---|---|
| Am29F100TE *48TS | WL-TSOP48-U002 | Am29F100TF *48TS | WL-TSOP48-U001 |
| Am29F100TS *44SOP | WL-SOP44-U001 | Am29F100TS *48TS | WL-TSOP48-U002 |
| Am29F160DB *48TS | WL-TSOP48-U002 | Am29F160DB-xxF *48TS | WL-TSOP48-U001 |
| Am29F160DT *48TS | WL-TSOP48-U002 | Am29F160DT-xxF *48TS | WL-TSOP48-U001 |
| Am29F160DU *48TS | WL-TSOP48-U001 | Am29F200AB *44SOP | WL-SOP44-U001 |
| Am29F200AB *48RTS | WL-TSOP48-U002 | Am29F200AB *48TS | WL-TSOP48-U002 |
| Am29F200AT *44SOP | WL-SOP44-U001 | Am29F200AT *48RTS | WL-TSOP48-U002 |
| Am29F200AT *48TS | WL-TSOP48-U002 | Am29F200B *44SOP | WL-SOP44-U001 |
| Am29F200B *48TS | WL-TSOP48-U002 | Am29F200BB *44SOP | WL-SOP44-U001 |
| Am29F200BB *48TS | WL-TSOP48-U002 | Am29F200BB-xxF *48TS | WL-TSOP48-U001 |
| Am29F200BE *44SOP | WL-SOP44-U001 | Am29F200BE *48TS | WL-TSOP48-U002 |
| Am29F200BS *44SOP | WL-SOP44-U001 | Am29F200BS *48TS | WL-TSOP48-U002 |
| Am29F200BT *44SOP | WL-SOP44-U001 | Am29F200BT *48TS | WL-TSOP48-U002 |
| Am29F200BT-xxF *48TS | WL-TSOP48-U001 | Am29F200T *44SOP | WL-SOP44-U001 |
| Am29F200T *48TS | WL-TSOP48-U002 | Am29F200TE *44SOP | WL-SOP44-U001 |
| Am29F200TE *48TS | WL-TSOP48-U002 | Am29F200TS *44SOP | WL-SOP44-U001 |
| Am29F200TS *48TS | WL-TSOP48-U002 | Am29F400AB *44SOP | WL-SOP44-U001 |
| Am29F400AB *48RTS | WL-TSOP48-U002 | Am29F400AB *48TS | WL-TSOP48-U002 |
| Am29F400AT *44SOP | WL-SOP44-U001 | Am29F400AT *48RTS | WL-TSOP48-U002 |
| Am29F400AT *48TS | WL-TSOP48-U002 | Am29F400B *44SOP | WL-SOP44-U001 |
| Am29F400B *48TS | WL-TSOP48-U002 | Am29F400BB *44SOP | WL-SOP44-U001 |
| Am29F400BB *48TS | WL-TSOP48-U002 | Am29F400BB-xxEC *48TS | WL-TSOP48-U002 |
| Am29F400BB-xxEE *48TS | WL-TSOP48-U002 | Am29F400BB-xxEI *48TS | WL-TSOP48-U002 |
| Am29F400BB-xxFC *48TS | WL-TSOP48-U001 | Am29F400BB-xxFE *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFI *48TS | WL-TSOP48-U001 | Am29F400BB-xxSC *44SOP | WL-SOP44-U001 |
| Am29F400BB-xxSE *44SOP | WL-SOP44-U001 | Am29F400BB-xxSI *44SOP | WL-SOP44-U001 |
| Am29F400BE *44SOP | WL-SOP44-U001 | Am29F400BE *48TS | WL-TSOP48-U002 |
| Am29F400BF *44SOP | WL-SOP44-U001 | Am29F400BF *48TS | WL-TSOP48-U002 |
| Am29F400BS *44SOP | WL-SOP44-U001 | Am29F400BS *48TS | WL-TSOP48-U002 |
| Am29F400BT *44SOP | WL-SOP44-U001 | Am29F400BT *48TS | WL-TSOP48-U002 |
| Am29F400BT-xxEC *48TS | WL-TSOP48-U002 | Am29F400BT-xxEE *48TS | WL-TSOP48-U002 |
| Am29F400BT-xxEI *48TS | WL-TSOP48-U002 | Am29F400BT-xxFC *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFE *48TS | WL-TSOP48-U001 | Am29F400BT-xxFI *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxSC *44SOP | WL-SOP44-U001 | Am29F400BT-xxSE *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxSI *44SOP | WL-SOP44-U001 | Am29F400T *44SOP | WL-SOP44-U001 |
| Am29F400T *48TS | WL-TSOP48-U002 | Am29F800B *44SOP | WL-SOP44-U001 |
| Am29F800B *48TS | WL-TSOP48-U002 | Am29F800BB *44SOP | WL-SOP44-U001 |
| Am29F800BB *48TS | WL-TSOP48-U002 | Am29F800BB-xxEC *48TS | WL-TSOP48-U002 |
| Am29F800BB-xxF *48TS | WL-TSOP48-U001 | Am29F800BB-xxSC *44SOP | WL-SOP44-U001 |
| Am29F800BB-xxWB @48FBGA | WL-FBGA63-E137-1 | Am29F800BF *44SOP | WL-SOP44-U001 |
| Am29F800BF *48TS | WL-TSOP48-U002 | Am29F800BT *44SOP | WL-SOP44-U001 |
| Am29F800BT *48TS | WL-TSOP48-U002 | Am29F800BT-xxEI *48TS | WL-TSOP48-U002 |
| Am29F800BT-xxF *48TS | WL-TSOP48-U001 | Am29F800BT-xxSI *44SOP | WL-SOP44-U001 |
| Am29F800BT-xxWB @48FBGA | WL-FBGA63-E137-1 | Am29F800T *44SOP | WL-SOP44-U001 |
| Am29F800T *48TS | WL-TSOP48-U002 | Am29F800TB *44SOP | WL-SOP44-U001 |
| Am29F800TB *48TS | WL-TSOP48-U002 | Am29F800TF *44SOP | WL-SOP44-U001 |
| Am29F800TF *48TS | WL-TSOP48-U002 | Am29LL800BB-xxE *48TS | WL-TSOP48-U001 |
| Am29LL800BB-xxF *48TS | WL-TSOP48-U001 | Am29LL800BB-xxS *44SOP | WL-SOP44-U001 |
| Am29LL800BT-xxE *48TS | WL-TSOP48-U001 | Am29LL800BT-xxF *48TS | WL-TSOP48-U001 |
| Am29LL800BT-xxS *44SOP | WL-SOP44-U001 | Am29LV001B | Null |
| Am29LV001B *32TS | WL-TSOP48-U001 | Am29LV001BB | Null |
| Am29LV001BB *32PL | WL-PL32-U001 | Am29LV001BB *32TS | WL-TSOP48-U001 |
| Am29LV001BT | Null | Am29LV001BT *32PL | WL-PL32-U001 |
| Am29LV001BT *32TS | WL-TSOP48-U001 | Am29LV002BBxxE *40TS | WL-TSOP48-U001 |
| Am29LV002BBxxF *40TS | WL-TSOP48-U001 | Am29LV002BTxxE *40TS | WL-TSOP48-U001 |
| Am29LV002BTxxF *40TS | WL-TSOP48-U001 | Am29LV002BxxE *40TS | WL-TSOP48-U001 |
| Am29LV002BxxF *40TS | WL-TSOP48-U001 | Am29LV002TxxE *40TS | WL-TSOP48-U001 |
| Am29LV002TxxF *40TS | WL-TSOP48-U001 | Am29LV004BBxxE *40TS | WL-TSOP48-U001 |
| Am29LV004BBxxF *40TS | WL-TSOP48-U001 | Am29LV004BTxxE *40TS | WL-TSOP48-U001 |

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|---|---|---|---|
| Am29LV004BTxxF *40TS | WL-TSOP48-U001 | Am29LV004BxxE *40TS | WL-TSOP48-U001 |
| Am29LV004BxxF *40TS | WL-TSOP48-U001 | Am29LV004TxxE *40TS | WL-TSOP48-U001 |
| Am29LV004TxxF *40TS | WL-TSOP48-U001 | Am29LV008BBxxE *40TS | WL-TSOP48-U001 |
| Am29LV008BBxxF *40TS | WL-TSOP48-U001 | Am29LV008BTxxE *40TS | WL-TSOP48-U001 |
| Am29LV008BTxxF *40TS | WL-TSOP48-U001 | Am29LV008BxxE *40TS | WL-TSOP48-U001 |
| Am29LV008BxxF *40TS | WL-TSOP48-U001 | Am29LV008TxxE *40TS | WL-TSOP48-U001 |
| Am29LV008TxxF *40TS | WL-TSOP48-U001 | Am29LV010B | Null |
| Am29LV010B *32PL | WL-PL32-U001 | Am29LV010B *32TS | WL-TSOP48-U001 |
| Am29LV017BxxE *40TS | WL-TSOP48-U001 | Am29LV017BxxF *40TS | WL-TSOP48-U001 |
| Am29LV017DxxE *40TS | WL-TSOP48-U001 | Am29LV017DxxF *40TS | WL-TSOP48-U001 |
| Am29LV017DxxWC @48FBGA | WL-FBGA48-E245-12 | Am29LV017MxxE *40TS | WL-TSOP48-U001 |
| Am29LV017MxxF *40TS | WL-TSOP48-U001 | Am29LV017MxxWA @48FBGA | WL-FBGA48-E245-12 |
| Am29LV033CxxE *40TS | WL-TSOP48-U001 | Am29LV033CxxF *40TS | WL-TSOP48-U001 |
| Am29LV033CxxWD @63FBGA | WL-FBGA63-E245-16 | Am29LV033MUxxE *40TS | WL-TSOP48-U001 |
| Am29LV033MUxxF *40TS | WL-TSOP48-U001 | Am29LV033MUxxWC @48FBGA | WL-FBGA48-E245-12 |
| Am29LV040B | Null | Am29LV040B *32PL | WL-PL32-U001 |
| Am29LV040B *32TS | WL-TSOP48-U001 | Am29LV065DU *48TS | WL-TSOP48-U001 |
| Am29LV065DU @63FBGA | WL-FBGA63-E245-16 | Am29LV065MU *48TS | WL-TSOP48-U001 |
| Am29LV065MU @63FBGA | WL-FBGA63-E245-16 | Am29LV081BxxE *40TS | WL-TSOP48-U001 |
| Am29LV081BxxF *40TS | WL-TSOP48-U001 | Am29LV081xxE *40TS | WL-TSOP48-U001 |
| Am29LV081xxF *40TS | WL-TSOP48-U001 | Am29LV116BBxxE *40TS | WL-TSOP48-U001 |
| Am29LV116BBxxF *40TS | WL-TSOP48-U001 | Am29LV116BTxxE *40TS | WL-TSOP48-U001 |
| Am29LV116BTxxF *40TS | WL-TSOP48-U001 | Am29LV116DBxxE *40TS | WL-TSOP48-U001 |
| Am29LV116DBxxF *40TS | WL-TSOP48-U001 | Am29LV116DTxxE *40TS | WL-TSOP48-U001 |
| Am29LV116DTxxF *40TS | WL-TSOP48-U001 | Am29LV116MBxxE *40TS | WL-TSOP48-U001 |
| Am29LV116MBxxF *40TS | WL-TSOP48-U001 | Am29LV116MTxxE *40TS | WL-TSOP48-U001 |
| Am29LV116MTxxF *40TS | WL-TSOP48-U001 | Am29LV1282MH @80EBGA | WL-EBGA80-E376 |
| Am29LV1282ML @80EBGA | WL-EBGA80-E376 | Am29LV128MH *56TS | WL-TSOP56-E141 |
| Am29LV128MH *64EBGA | WL-EBGA64-E138-3 | Am29LV128ML *56TS | WL-TSOP56-E141 |
| Am29LV128ML *64EBGA | WL-EBGA64-E138-3 | Am29LV160BB *44SOP | WL-SOP44-U001 |
| Am29LV160BB *48TS | WL-TSOP48-U002 | Am29LV160BB @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BB-xxF *48TS | WL-TSOP48-U001 | Am29LV160BT *44SOP | WL-SOP44-U001 |
| Am29LV160BT *48TS | WL-TSOP48-U001 | Am29LV160BT @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BT-xxF *48TS | WL-TSOP48-U001 | Am29LV160DB *44SOP | WL-SOP44-U001 |
| Am29LV160DB *48TS | WL-TSOP48-U002 | Am29LV160DB @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160DB-xxF *48TS | WL-TSOP48-U001 | Am29LV160DT *44SOP | WL-SOP44-U001 |
| Am29LV160DT *48TS | WL-TSOP48-U001 | Am29LV160DT @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160DT-xxF *48TS | WL-TSOP48-U001 | Am29LV160MB *48TS | WL-TSOP48-U002 |
| Am29LV160MB @48FBGA | WL-FBGA63-E137 | Am29LV160MB @64EBGA | WL-EBGA64-E138-3 |
| Am29LV160MB-xxF *48TS | WL-TSOP48-U001 | Am29LV160MT *48TS | WL-TSOP48-U002 |
| Am29LV160MT @48FBGA | WL-FBGA63-E137 | Am29LV160MT @64EBGA | WL-EBGA64-E138-3 |
| Am29LV160MT-xxF *48TS | WL-TSOP48-U001 | Am29LV200AT *48TS | WL-TSOP48-U002 |
| Am29LV200B *44SOP | WL-SOP44-U001 | Am29LV200B *48RTS | WL-TSOP48-U002 |
| Am29LV200B *48TS | WL-TSOP48-U002 | Am29LV200BB *44SOP | WL-SOP44-U001 |
| Am29LV200BB *48TS | WL-TSOP48-U002 | Am29LV200BB @48FBGA | WL-FBGA63-E137 |
| Am29LV200BB-xxF *48TS | WL-TSOP48-U001 | Am29LV200BE *44SOP | WL-SOP44-U001 |
| Am29LV200BE *48TS | WL-TSOP48-U002 | Am29LV200BF *44SOP | WL-SOP44-U001 |
| Am29LV200BF *48TS | WL-TSOP48-U002 | Am29LV200BS *44SOP | WL-SOP44-U001 |
| Am29LV200BS *48TS | WL-TSOP48-U002 | Am29LV200BT *44SOP | WL-SOP44-U001 |
| Am29LV200BT *48TS | WL-TSOP48-U002 | Am29LV200BT @48FBGA | WL-FBGA63-E137 |
| Am29LV200BT-xxF *48TS | WL-TSOP48-U001 | Am29LV200T *44SOP | WL-SOP44-U001 |
| Am29LV200T *48RTS | WL-TSOP48-U002 | Am29LV200T *48TS | WL-TSOP48-U002 |
| Am29LV200TE *44SOP | WL-SOP44-U001 | Am29LV200TE *48TS | WL-TSOP48-U002 |
| Am29LV200TF *44SOP | WL-SOP44-U001 | Am29LV200TF *48TS | WL-TSOP48-U002 |
| Am29LV200TS *44SOP | WL-SOP44-U001 | Am29LV200TS *48TS | WL-TSOP48-U002 |
| Am29LV2562MH @80EBGA | WL-EBGA80-E375 | Am29LV2562ML @80EBGA | WL-EBGA80-E375 |
| Am29LV256MH *56TS | WL-TSOP56-E141 | Am29LV256MH *64EBGA | WL-EBGA64-E138-4 |
| Am29LV256ML *56TS | WL-TSOP56-E141 | Am29LV256ML *64EBGA | WL-EBGA64-E138-4 |
| Am29LV320DB *48TS | WL-TSOP48-U002 | Am29LV320DB @48FBGA | WL-FBGA63-E137-12 |

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| Am29LV320DT *48TS | WL-TSOP48-U002 | Am29LV320DT @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320FB *48TS | WL-TSOP48-U002 | Am29LV320FT *48TS | WL-TSOP48-U002 |
| Am29LV320MB *48TS | WL-TSOP48-U001 | Am29LV320MB @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320MB @64EBGA | WL-EBGA64-E138-3 | Am29LV320MH *56TS | WL-TSOP56-E141 |
| Am29LV320MH @64EBGA | WL-EBGA64-E138-3 | Am29LV320ML *56TS | WL-TSOP56-E141 |
| Am29LV320ML @64EBGA | WL-EBGA64-E138-3 | Am29LV320MT *48TS | WL-TSOP48-U002 |
| Am29LV320MT @48FBGA | WL-FBGA63-E137-12 | Am29LV320MT @64EBGA | WL-EBGA64-E138-3 |
| Am29LV400B *44SOP | WL-SOP44-U001 | Am29LV400B *48RTS | WL-TSOP48-U002 |
| Am29LV400B *48TS | WL-TSOP48-U002 | Am29LV400B @48FBGA | WL-FBGA63-E137 |
| Am29LV400BB *44SOP | WL-SOP44-U001 | Am29LV400BB *48TS | WL-TSOP48-U002 |
| Am29LV400BB @48FBGA | WL-FBGA63-E137 | Am29LV400BB-xxF *48TS | WL-TSOP48-U001 |
| Am29LV400BT *44SOP | WL-SOP44-U001 | Am29LV400BT *48TS | WL-TSOP48-U002 |
| Am29LV400BT @48FBGA | WL-FBGA63-E137 | Am29LV400BT-xxF *48TS | WL-TSOP48-U001 |
| Am29LV400T *44SOP | WL-SOP44-U001 | Am29LV400T *48RTS | WL-TSOP48-U002 |
| Am29LV400T *48TS | WL-TSOP48-U002 | Am29LV400T @48FBGA | WL-FBGA63-E137 |
| Am29LV6402MH @80EBGA | WL-EBGA80-E376 | Am29LV6402ML @80EBGA | WL-EBGA80-E376 |
| Am29LV640DH *56PS | WL-PSOP56-E344 | Am29LV640DL *56PS | WL-PSOP56-E344 |
| Am29LV640DU @63FBGA | WL-FBGA63-E137-16 | Am29LV640DU @64EBGA | WL-EBGA64-E138-3 |
| Am29LV640GH *48TS | WL-TSOP48-U001 | Am29LV640GL *48TS | WL-TSOP48-U001 |
| Am29LV640GU @63FBGA | WL-FBGA63-E137-16 | Am29LV640GU @64EBGA | WL-EBGA64-E138-3 |
| Am29LV640MB *48TS | WL-TSOP48-U001 | Am29LV640MB @63FBGA | WL-FBGA63-E137-16 |
| Am29LV640MB @64EBGA | WL-EBGA64-E138-3 | Am29LV640MH *56TS | WL-TSOP56-E141 |
| Am29LV640MH @64FBGA | WL-EBGA64-E138-3 | Am29LV640ML *56TS | WL-TSOP56-E141 |
| Am29LV640ML @64EBGA | WL-EBGA64-E138-3 | Am29LV640MT *48TS | WL-TSOP48-U001 |
| Am29LV640MT @63FBGA | WL-FBGA63-E137-16 | Am29LV640MT @64EBGA | WL-EBGA64-E138-3 |
| Am29LV640MU @63FBGA | WL-FBGA63-E137-16 | Am29LV640MU @64EBGA | WL-EBGA64-E138-3 |
| Am29LV641DH *48TS | WL-TSOP48-U001 | Am29LV641DHR *48TS | WL-TSOP48-U001 |
| Am29LV641DL *48TS | WL-TSOP48-U001 | Am29LV641DLR *48TS | WL-TSOP48-U001 |
| Am29LV641GH *48TS | WL-TSOP48-U001 | Am29LV641GHR *48TS | WL-TSOP48-U001 |
| Am29LV641GL *48TS | WL-TSOP48-U001 | Am29LV641GLR *48TS | WL-TSOP48-U001 |
| Am29LV641MH *48TS | WL-TSOP48-U001 | Am29LV641ML *48TS | WL-TSOP48-U001 |
| Am29LV642DU @64EBGA | WL-EBGA64-E374-3 | Am29LV652D @63FBGA | WL-FBGA63-E245-16 |
| Am29LV800B *44SOP | WL-SOP44-U001 | Am29LV800B *48RTS | WL-TSOP48-U002 |
| Am29LV800B *48TS | WL-TSOP48-U002 | Am29LV800B @48FBGA | WL-FBGA63-E137 |
| Am29LV800B-xxE *48TS | WL-TSOP48-U002 | Am29LV800B-xxF *48TS | WL-TSOP48-U002 |
| Am29LV800B-xxRE *48TS | WL-TSOP48-U002 | Am29LV800B-xxRF *48TS | WL-TSOP48-U002 |
| Am29LV800B-xxRS *44SOP | WL-SOP44-U001 | Am29LV800B-xxS *44SOP | WL-SOP44-U001 |
| Am29LV800BB *44SOP | WL-SOP44-U001 | Am29LV800BB *48TS | WL-TSOP48-U002 |
| Am29LV800BB @48FBGA | WL-FBGA63-E137-1 | Am29LV800BB-xxF *48TS | WL-TSOP48-U001 |
| Am29LV800BT *44SOP | WL-SOP44-U001 | Am29LV800BT *48TS | WL-TSOP48-U002 |
| Am29LV800BT @48FBGA | WL-FBGA63-E137-1 | Am29LV800BT-xxF *48TS | WL-TSOP48-U001 |
| Am29LV800DB *44SOP | WL-SOP44-U001 | Am29LV800DB *48TS | WL-TSOP48-U002 |
| Am29LV800DBF *48TS | WL-TSOP48-U001 | Am29LV800DBWB @48FBGA | WL-FBGA63-E137-1 |
| Am29LV800DBWC @48FBGA | WL-FBGA63-E137 | Am29LV800DT *44SOP | WL-SOP44-U001 |
| Am29LV800DT *48TS | WL-TSOP48-U002 | Am29LV800DTF *48TS | WL-TSOP48-U001 |
| Am29LV800DTWB @48FBGA | WL-FBGA63-E137-1 | Am29LV800DTWC @48FBGA | WL-FBGA63-E137 |
| Am29LV800T *44SOP | WL-SOP44-U001 | Am29LV800T *48RTS | WL-TSOP48-U002 |
| Am29LV800T *48TS | WL-TSOP48-U002 | Am29LV800T @48FBGA | WL-FBGA63-E137 |
| Am29LV800T-xxE *48TS | WL-TSOP48-U002 | Am29LV800T-xxF *48TS | WL-TSOP48-U002 |
| Am29LV800T-xxRE *48TS | WL-TSOP48-U002 | Am29LV800T-xxRF *48TS | WL-TSOP48-U002 |
| Am29LV800T-xxRS *44SOP | WL-SOP44-U001 | Am29LV800T-xxS *44SOP | WL-SOP44-U001 |
| Am29N323DT @47DBGA | WL-DBGA56-E370-5 | Am29PDL127H @64FBGA | WL-EBGA64-E138-3 |
| Am29PDL127H @80FBGA | WL-FBGA80-E338-13 | Am29PDL128GxxPEE @EBGA80 | WL-EBGA80-E373 |
| Am29PDL128GxxPEI @EBGA80 | WL-EBGA80-E373 | Am29PDL129H53VKI @80FBGA | WL-FBGA96-E372 |
| Am29PDL129H63VKI @80FBGA | WL-FBGA96-E372 | Am29PDL640G @63FBGA | WL-FBGA63-E137-16 |
| Am29PDL640G @80FBGA | WL-FBGA80-E338-16 | Am29PDS322DB @48FBGA | WL-FBGA63-E137-12 |
| Am29PDS322DT @48FBGA | WL-FBGA63-E137-12 | Am29PL160CB *44SOP | WL-SOP44-U001 |
| Am29PL160CB *48TS | WL-TSOP48-U001 | Am29PL320DB @84FBGA | WL-FBGA96-E314-2 |
| Am29PL320DT @84FBGA | WL-FBGA96-E314-2 | Am29SL160CB *48TS | WL-TSOP48-U001 |

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| Am29SL160CB @48FBGA | WL-FBGA63-E137-12 | Am29SL160CT *48TS | WL-TSOP48-U001 |
| Am29SL160CT @48FBGA | WL-FBGA63-E137-12 | Am29SL400CB *48TS | WL-TSOP48-U001 |
| Am29SL400CB @48FBGA | WL-FBGA63-E137 | Am29SL400CT *48TS | WL-TSOP48-U001 |
| Am29SL400CT @48FBGA | WL-FBGA63-E137 | Am29SL400DB @48FBGA | WL-FBGA63-E137 |
| Am29SL400DT @48FBGA | WL-FBGA63-E137 | Am29SL800BB *48TS | WL-TSOP48-U001 |
| Am29SL800BB @48FBGA | WL-FBGA63-E137 | Am29SL800BB-xxF *48TS | WL-TSOP48-U001 |
| Am29SL800BT *48TS | WL-TSOP48-U001 | Am29SL800BT @48FBGA | WL-FBGA63-E137 |
| Am29SL800BT-xxF *48TS | WL-TSOP48-U001 | Am29SL800CB *48TS | WL-TSOP48-U001 |
| Am29SL800CB @48FBGA | WL-FBGA63-E137-1 | Am29SL800CB-xxF *48TS | WL-TSOP48-U001 |
| Am29SL800CT *48TS | WL-TSOP48-U001 | Am29SL800CT @48FBGA | WL-FBGA63-E137-1 |
| Am29SL800CT-xxF *48TS | WL-TSOP48-U001 | Am29SL800DB *48TS | WL-TSOP48-U001 |
| Am29SL800DB @48FBGA | WL-FBGA63-E137-12 | Am29SL800DBF *48TS | WL-TSOP48-U001 |
| Am29SL800DBUF @48FBGA | WL-FBGA63-E137 | Am29SL800DBVG @48FBGA | WL-FBGA63-E137 |
| Am29SL800DBVU @48FBGA | WL-FBGA63-E137 | Am29SL800DBWA @48FBGA | WL-FBGA63-E137 |
| Am29SL800DBWC @48FBGA | WL-FBGA63-E137-1 | Am29SL800DT *48TS | WL-TSOP48-U001 |
| Am29SL800DT @48FBGA | WL-FBGA63-E137 | Am29SL800DTF *48TS | WL-TSOP48-U001 |
| Am29SL800DTUF @48FBGA | WL-FBGA63-E137 | Am29SL800DTVG @48FBGA | WL-FBGA63-E137 |
| Am29SL800DTVU @48FBGA | WL-FBGA63-E137-12 | Am29SL800DTWA @48FBGA | WL-FBGA63-E137 |
| Am29SL800DTWC @48FBGA | WL-FBGA63-E137-1 | Am30LV0064D *44PS | WL-PSOP44-U001 |
| Am41DL1614DB @69FBGA | WL-FBGA69-E311-7 | Am41DL1614DT @69FBGA | WL-FBGA69-E311-7 |
| Am41DL1624DB @69FBGA | WL-FBGA69-E311-7 | Am41DL1624DT @69FBGA | WL-FBGA69-E311-7 |
| Am41DL1634DB @69FBGA | WL-FBGA69-E311-7 | Am41DL1634DT @69FBGA | WL-FBGA69-E311-7 |
| Am41DL1644DB @69FBGA | WL-FBGA69-E311-7 | Am41DL1644DT @69FBGA | WL-FBGA69-E311-7 |
| Am41DL3208GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3208GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL3224GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3224GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL3228GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3228GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL3234GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3234GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL3238GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3238GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL3244GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3244GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL3248GB @73FBGA | WL-FBGA84-E312-7 | Am41DL3248GT @73FBGA | WL-FBGA84-E312-7 |
| Am41DL6408G @73FBGA | WL-FBGA84-E312-7 | Am41DL6408H @73FBGA | WL-FBGA84-E312-7 |
| Am41LV3204MB @69FBGA | WL-FBGA69-E311-6 | Am41LV3204MT @69FBGA | WL-FBGA69-E311-6 |
| Am41PDS3224DB @73FBGA | WL-FBGA84-E312-7 | Am41PDS3224DT @73FBGA | WL-FBGA84-E312-7 |
| Am41PDS3228DB @73FBGA | WL-FBGA84-E312-7 | Am41PDS3228DT @73FBGA | WL-FBGA84-E312-7 |
| Am42BDS6408GBC8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS6408GBC9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS6408GBD8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS6408GBD9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS6408GTC8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS6408GTC9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS6408GTD8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS6408GTD9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS6408HD3I @89FBGA | WL-FBGA93-E335-6 | Am42BDS6408HD4I @89FBGA | WL-FBGA93-E335-6 |
| Am42BDS6408HD8I @89FBGA | WL-FBGA93-E335-6 | Am42BDS6408HD9I @89FBGA | WL-FBGA93-E335-6 |
| Am42BDS6408HE3I @89FBGA | WL-FBGA93-E335-6 | Am42BDS6408HE4I @89FBGA | WL-FBGA93-E335-6 |
| Am42BDS6408HE8I @89FBGA | WL-FBGA93-E335-6 | Am42BDS6408HE9I @89FBGA | WL-FBGA93-E335-6 |
| Am42BDS640AGBC8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS640AGBC9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS640AGBD8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS640AGBD9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS640AGTC8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS640AGTC9I @93FBGA | WL-FBGA93-E335-7 |
| Am42BDS640AGTD8I @93FBGA | WL-FBGA93-E335-7 | Am42BDS640AGTD9I @93FBGA | WL-FBGA93-E335-7 |
| Am42DL1612DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1612DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1614DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1614DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1622DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1622DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1624DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1624DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1632DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1632DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1634DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1634DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1642DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1642DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL1644DB @69FBGA | WL-FBGA69-E311-7 | Am42DL1644DT @69FBGA | WL-FBGA69-E311-7 |
| Am42DL3224GB @73FBGA | WL-FBGA84-E312-7 | Am42DL3224GT @73FBGA | WL-FBGA84-E312-7 |
| Am42DL3234GB @73FBGA | WL-FBGA84-E312-7 | Am42DL3234GT @73FBGA | WL-FBGA84-E312-7 |
| Am42DL3244GB @73FBGA | WL-FBGA84-E312-7 | Am42DL3244GT @73FBGA | WL-FBGA84-E312-7 |
| Am42DL6402G @73FBGA | WL-FBGA84-E312-7 | Am42DL6404G @73FBGA | WL-FBGA84-E312-7 |
| Am42DL640AG @73FBGA | WL-FBGA84-E312-7 | Am42DL640AH @73FBGA | WL-FBGA84-E312-7 |

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| Am45DL3208GB @73FBGA | WL-FBGA84-E312-7 | Am45DL3208GT @73FBGA | WL-FBGA84-E312-7 |
| Am45DL3228GB @73FBGA | WL-FBGA84-E312-7 | Am45DL3228GT @73FBGA | WL-FBGA84-E312-7 |
| Am45DL3238GB @73FBGA | WL-FBGA84-E312-7 | Am45DL3238GT @73FBGA | WL-FBGA84-E312-7 |
| Am45DL3248GB @73FBGA | WL-FBGA84-E312-7 | Am45DL3248GT @73FBGA | WL-FBGA84-E312-7 |
| Am45DL6408G @73FBGA | WL-FBGA84-E312-7 | Am49BDS640AHD8I @89FBGA | WL-FBGA93-E335-6 |
| Am49BDS640AHD9I @89FBGA | WL-FBGA93-E335-6 | Am49BDS640AHE8I @89FBGA | WL-FBGA93-E335-6 |
| Am49BDS640AHE9I @89FBGA | WL-FBGA93-E335-6 | Am49DL3208GB *69FBGA | WL-FBGA69-E311-6 |
| Am49DL3208GT *69FBGA | WL-FBGA69-E311-6 | Am49DL320BGB @73FBGA | WL-FBGA84-E312-7 |
| Am49DL320BGT @73FBGA | WL-FBGA84-E312-7 | Am49DL322BGB @73FBGA | WL-FBGA84-E312-7 |
| Am49DL322BGT @73FBGA | WL-FBGA84-E312-7 | Am49DL323BGB @73FBGA | WL-FBGA84-E312-7 |
| Am49DL323BGT @73FBGA | WL-FBGA84-E312-7 | Am49DL324BGB @73FBGA | WL-FBGA84-E312-7 |
| Am49DL324BGT @73FBGA | WL-FBGA84-E312-7 | Am49DL6408H @73FBGA | WL-FBGA84-E312-7 |
| Am49DL640AG @73FBGA | WL-FBGA84-E312-7 | Am49DL640AH @73FBGA | WL-FBGA84-E312-7 |
| Am49DL640BG @73FBGA | WL-FBGA84-E312-7 | Am49DL640BH @73FBGA | WL-FBGA84-E312-7 |
| Am49LV128BMaH @64FBGA | WL-FBGA84-E312-13 | Am49LV128BMaL @64FBGA | WL-FBGA84-E312-13 |
| Am49LV128BMH @64FBGA | WL-FBGA84-E312-13 | Am49LV128BML @64FBGA | WL-FBGA84-E312-13 |
| Am49LV6408MB @69FBGA | WL-FBGA69-E311-6 | Am49LV6408MT @69FBGA | WL-FBGA69-E311-6 |
| Am49PDL127AH @73FBGA | WL-FBGA84-E312-7 | Am49PDL127BH @73FBGA | WL-FBGA84-E312-7 |
| Am49PDL640AG @73FBGA | WL-FBGA84-E312-14 | Am9716 | Null |
| Am9732 | Null | Am9732A | Null |
| BS128HD8V @80FBGA | WL-FBGA80-E338-13 | BS128HD8VF @80FBGA | WL-FBGA80-E338-13 |
| BS128HD9V @80FBGA | WL-FBGA80-E338-13 | BS128HD9VF @80FBGA | WL-FBGA80-E338-13 |
| BS128HE8V @80FBGA | WL-FBGA80-E338-13 | BS128HE8VF @80FBGA | WL-FBGA80-E338-13 |
| BS128HE9V @80FBGA | WL-FBGA80-E338-13 | BS128HE9VF @80FBGA | WL-FBGA80-E338-13 |
| BS640HD8V @64FBGA | WL-FBGA80-E338-5 | BS640HD9V @64FBGA | WL-FBGA80-E338-5 |
| BS640HE8V @64FBGA | WL-FBGA80-E338-5 | BS640HE9V @64FBGA | WL-FBGA80-E338-5 |
| DS42514 *69FBGA | WL-FBGA69-E311-7 | DS42515 *69FBGA | WL-FBGA69-E311-7 |
| DS42516 @73FBGA | WL-FBGA84-E312-7 | DS42546 *69FBGA | WL-FBGA69-E311-7 |
| DS42553 @73FBGA | WL-FBGA84-E312-7 | DS42585 @73FBGA | WL-FBGA84-E312-7 |
| DS42587 @73FBGA | WL-FBGA84-E312-7 | DS42689(Am29LV320MT) @64EB( | WL-EBGA64-E138-3 |
| DS42690(Am29LV320MB) @64E | WL-EBGA64-E138-3 | DS42695(Am29LV320MT) @64EB( | WL-EBGA64-E138-3 |
| DS42696(Am29LV320MB) @64E | WL-EBGA64-E138-3 | L128MH *64EBGA | WL-EBGA64-E138-3 |
| L128ML *64EBGA | WL-EBGA64-E138-3 | M410000000 @69FBGA | WL-FBGA69-E311-7 |
| M410000001 @69FBGA | WL-FBGA69-E311-7 | M410000002 @69FBGA | WL-FBGA69-E311-7 |
| M410000003 @69FBGA | WL-FBGA69-E311-7 | M410000004 @69FBGA | WL-FBGA69-E311-7 |
| M410000005 @69FBGA | WL-FBGA69-E311-7 | M410000006 @69FBGA | WL-FBGA69-E311-7 |
| M410000007 @69FBGA | WL-FBGA69-E311-7 | M410000008 @69FBGA | WL-FBGA69-E311-7 |
| M410000009 @69FBGA | WL-FBGA69-E311-7 | M41000000A @69FBGA | WL-FBGA69-E311-7 |
| M41000000B @69FBGA | WL-FBGA69-E311-7 | M41000000C @69FBGA | WL-FBGA69-E311-7 |
| M41000000D @69FBGA | WL-FBGA69-E311-7 | M41000000E @69FBGA | WL-FBGA69-E311-7 |
| M41000000F @69FBGA | WL-FBGA69-E311-7 | M41000000G @73FBGA | WL-FBGA84-E312-7 |
| M41000000H @73FBGA | WL-FBGA84-E312-7 | M41000001W @73FBGA | WL-FBGA84-E312-7 |
| M41000001X @73FBGA | WL-FBGA84-E312-7 | M41000001Y @73FBGA | WL-FBGA84-E312-7 |
| M41000001Z @73FBGA | WL-FBGA84-E312-7 | M410000020 @73FBGA | WL-FBGA84-E312-7 |
| M410000021 @73FBGA | WL-FBGA84-E312-7 | M410000022 @73FBGA | WL-FBGA84-E312-7 |
| M410000023 @73FBGA | WL-FBGA84-E312-7 | M410000024 @73FBGA | WL-FBGA84-E312-7 |
| M410000025 @73FBGA | WL-FBGA84-E312-7 | M410000026 @73FBGA | WL-FBGA84-E312-7 |
| M410000027 @73FBGA | WL-FBGA84-E312-7 | M41000002L @73FBGA | WL-FBGA84-E312-7 |
| M41000002M @73FBGA | WL-FBGA84-E312-7 | M41000002N @73FBGA | WL-FBGA84-E312-7 |
| M410000020 @73FBGA | WL-FBGA84-E312-7 | M41000002P @73FBGA | WL-FBGA84-E312-7 |
| M41000002Q @73FBGA | WL-FBGA84-E312-7 | M41000002R @73FBGA | WL-FBGA84-E312-7 |
| M41000002S @73FBGA | WL-FBGA84-E312-7 | M41000002T @73FBGA | WL-FBGA84-E312-7 |
| M41000002U @73FBGA | WL-FBGA84-E312-7 | M41000002V @73FBGA | WL-FBGA84-E312-7 |
| M41000002W @73FBGA | WL-FBGA84-E312-7 | M41000003D @73FBGA | WL-FBGA84-E312-7 |
| M41000003E @73FBGA | WL-FBGA84-E312-7 | M41000003F @73FBGA | WL-FBGA84-E312-7 |
| M41000003G @73FBGA | WL-FBGA84-E312-7 | M410000095 @69FBGA | WL-FBGA69-E311-6 |
| M410000096 @69FBGA | WL-FBGA69-E311-6 | M41000009B @73FBGA | WL-FBGA84-E312-7 |
| M41000009C @73FBGA | WL-FBGA84-E312-7 | M41000009D @73FBGA | WL-FBGA84-E312-7 |
| M420000000 @73FBGA | WL-FBGA84-E312-7 | M420000001 @73FBGA | WL-FBGA84-E312-7 |

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| M420000004 @69FBGA | WL-FBGA69-E311-7 | M420000005 @69FBGA | WL-FBGA69-E311-7 |
| M420000006 @69FBGA | WL-FBGA69-E311-7 | M420000007 @69FBGA | WL-FBGA69-E311-7 |
| M42000000I @69FBGA | WL-FBGA69-E311-7 | M42000000J @69FBGA | WL-FBGA69-E311-7 |
| M42000000K @69FBGA | WL-FBGA69-E311-7 | M42000000L @69FBGA | WL-FBGA69-E311-7 |
| M42000000M @69FBGA | WL-FBGA69-E311-7 | M42000000N @69FBGA | WL-FBGA69-E311-7 |
| M42000000O @69FBGA | WL-FBGA69-E311-7 | M42000000P @69FBGA | WL-FBGA69-E311-7 |
| M42000000Q @69FBGA | WL-FBGA69-E311-7 | M42000000R @69FBGA | WL-FBGA69-E311-7 |
| M42000000S @69FBGA | WL-FBGA69-E311-7 | M42000000T @69FBGA | WL-FBGA69-E311-7 |
| M42000001A @69FBGA | WL-FBGA69-E311-7 | M42000001B @69FBGA | WL-FBGA69-E311-7 |
| M42000001C @69FBGA | WL-FBGA69-E311-7 | M42000001D @69FBGA | WL-FBGA69-E311-7 |
| M42000001E @69FBGA | WL-FBGA69-E311-7 | M42000001F @69FBGA | WL-FBGA69-E311-7 |
| M42000001G @69FBGA | WL-FBGA69-E311-7 | M42000001H @69FBGA | WL-FBGA69-E311-7 |
| M42000001I @69FBGA | WL-FBGA69-E311-7 | M42000001J @69FBGA | WL-FBGA69-E311-7 |
| M42000001K @69FBGA | WL-FBGA69-E311-7 | M42000001L @69FBGA | WL-FBGA69-E311-7 |
| M42000001M @69FBGA | WL-FBGA69-E311-7 | M42000001N @69FBGA | WL-FBGA69-E311-7 |
| M42000001O @69FBGA | WL-FBGA69-E311-7 | M42000001P @69FBGA | WL-FBGA69-E311-7 |
| M420000022 @73FBGA | WL-FBGA84-E312-7 | M420000023 @73FBGA | WL-FBGA84-E312-7 |
| M420000024 @73FBGA | WL-FBGA84-E312-7 | M420000025 @73FBGA | WL-FBGA84-E312-7 |
| M420000026 @73FBGA | WL-FBGA84-E312-7 | M420000027 @73FBGA | WL-FBGA84-E312-7 |
| M420000028 @73FBGA | WL-FBGA84-E312-7 | M420000029 @73FBGA | WL-FBGA84-E312-7 |
| M42000002A @73FBGA | WL-FBGA84-E312-7 | M42000002B @73FBGA | WL-FBGA84-E312-7 |
| M42000002C @73FBGA | WL-FBGA84-E312-7 | M42000002D @73FBGA | WL-FBGA84-E312-7 |
| M42000002U @73FBGA | WL-FBGA84-E312-7 | M42000002V @73FBGA | WL-FBGA84-E312-7 |
| M42000002Y @93FBGA | WL-FBGA93-E335-7 | M42000002Z @93FBGA | WL-FBGA93-E335-7 |
| M420000030 @93FBGA | WL-FBGA93-E335-7 | M420000031 @93FBGA | WL-FBGA93-E335-7 |
| M420000032 @93FBGA | WL-FBGA93-E335-7 | M420000033 @93FBGA | WL-FBGA93-E335-7 |
| M420000034 @93FBGA | WL-FBGA93-E335-7 | M420000035 @93FBGA | WL-FBGA93-E335-7 |
| M42000004Y @93FBGA | WL-FBGA93-E335-7 | M42000004Z @93FBGA | WL-FBGA93-E335-7 |
| M420000050 @93FBGA | WL-FBGA93-E335-7 | M420000051 @93FBGA | WL-FBGA93-E335-7 |
| M420000052 @93FBGA | WL-FBGA93-E335-7 | M420000053 @93FBGA | WL-FBGA93-E335-7 |
| M420000054 @93FBGA | WL-FBGA93-E335-7 | M420000055 @93FBGA | WL-FBGA93-E335-7 |
| M42000005M @73FBGA | WL-FBGA84-E312-7 | M42000005N @73FBGA | WL-FBGA84-E312-7 |
| M42000005U @73FBGA | WL-FBGA84-E312-7 | M42000005W @73FBGA | WL-FBGA84-E312-7 |
| M42000005X @73FBGA | WL-FBGA84-E312-7 | M42000005Y @73FBGA | WL-FBGA84-E312-7 |
| M42000005Z @73FBGA | WL-FBGA84-E312-7 | M420000060 @73FBGA | WL-FBGA84-E312-7 |
| M420000061 @73FBGA | WL-FBGA84-E312-7 | M420000070 @89FBGA | WL-FBGA93-E335-6 |
| M420000071 @89FBGA | WL-FBGA93-E335-6 | M420000072 @89FBGA | WL-FBGA93-E335-6 |
| M420000073 @89FBGA | WL-FBGA93-E335-6 | M420000074 @89FBGA | WL-FBGA93-E335-6 |
| M420000075 @89FBGA | WL-FBGA93-E335-6 | M420000076 @89FBGA | WL-FBGA93-E335-6 |
| M420000077 @89FBGA | WL-FBGA93-E335-6 | M420000078 @73FBGA | WL-FBGA84-E312-7 |
| M420000079 @73FBGA | WL-FBGA84-E312-7 | M420000080 @73FBGA | WL-FBGA84-E312-7 |
| M450000000 @73FBGA | WL-FBGA84-E312-7 | M450000001 @73FBGA | WL-FBGA84-E312-7 |
| M450000008 @73FBGA | WL-FBGA84-E312-7 | M450000009 @73FBGA | WL-FBGA84-E312-7 |
| M45000000A @73FBGA | WL-FBGA84-E312-7 | M45000000B @73FBGA | WL-FBGA84-E312-7 |
| M45000000S @73FBGA | WL-FBGA84-E312-7 | M45000000T @73FBGA | WL-FBGA84-E312-7 |
| M45000000U @73FBGA | WL-FBGA84-E312-7 | M45000000V @73FBGA | WL-FBGA84-E312-7 |
| M45000001C @73FBGA | WL-FBGA84-E312-7 | M45000001D @73FBGA | WL-FBGA84-E312-7 |
| M45000001E @73FBGA | WL-FBGA84-E312-7 | M45000001F @73FBGA | WL-FBGA84-E312-7 |
| M45000001W @73FBGA | WL-FBGA84-E312-7 | M45000001X @73FBGA | WL-FBGA84-E312-7 |
| M45000001Y @73FBGA | WL-FBGA84-E312-7 | M45000001Z @73FBGA | WL-FBGA84-E312-7 |
| M45000002G @73FBGA | WL-FBGA84-E312-7 | M45000002H @73FBGA | WL-FBGA84-E312-7 |
| M490000000 @73FBGA | WL-FBGA84-E312-7 | M490000001 @73FBGA | WL-FBGA84-E312-7 |
| M49000000G @73FBGA | WL-FBGA84-E312-7 | M49000000H @73FBGA | WL-FBGA84-E312-7 |
| M49000000J @73FBGA | WL-FBGA84-E312-7 | M49000000K @73FBGA | WL-FBGA84-E312-7 |
| M49000000L @73FBGA | WL-FBGA84-E312-7 | M49000000M @73FBGA | WL-FBGA84-E312-7 |
| M49000000N @73FBGA | WL-FBGA84-E312-7 | M490000000 @73FBGA | WL-FBGA84-E312-7 |
| M49000000P @73FBGA | WL-FBGA84-E312-7 | M49000000Q @73FBGA | WL-FBGA84-E312-7 |
| M49000000R @73FBGA | WL-FBGA84-E312-7 | M49000000S @73FBGA | WL-FBGA84-E312-7 |
| M49000000T @73FBGA | WL-FBGA84-E312-7 | M49000000U @73FBGA | WL-FBGA84-E312-7 |

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|---|---|---|---|
| M49000001A @73FBGA | WL-FBGA84-E312-7 | M49000001B @73FBGA | WL-FBGA84-E312-7 |
| M49000001Y @73FBGA | WL-FBGA84-E312-14 | M49000001Z @73FBGA | WL-FBGA84-E312-14 |
| M490000025 @73FBGA | WL-FBGA84-E312-7 | M490000026 @73FBGA | WL-FBGA84-E312-7 |
| M49000002T @69FBGA | WL-FBGA69-E311-6 | M49000002U @69FBGA | WL-FBGA69-E311-6 |
| M49000002V @69FBGA | WL-FBGA69-E311-6 | M49000002X @69FBGA | WL-FBGA69-E311-6 |
| M490000032 *69FBGA | WL-FBGA69-E311-6 | M490000033 *69FBGA | WL-FBGA69-E311-6 |
| M490000034 *69FBGA | WL-FBGA69-E311-6 | M490000035 *69FBGA | WL-FBGA69-E311-6 |
| M49000003A @73FBGA | WL-FBGA84-E312-7 | M49000003B @73FBGA | WL-FBGA84-E312-7 |
| M49000003C @73FBGA | WL-FBGA84-E312-7 | M49000003D @73FBGA | WL-FBGA84-E312-7 |
| M49000003E @73FBGA | WL-FBGA84-E312-7 | M49000003F @73FBGA | WL-FBGA84-E312-7 |
| M49000003G @73FBGA | WL-FBGA84-E312-7 | M49000003H @73FBGA | WL-FBGA84-E312-7 |
| M49000003I @73FBGA | WL-FBGA84-E312-7 | M49000003J @73FBGA | WL-FBGA84-E312-7 |
| M49000003X @73FBGA | WL-FBGA84-E312-7 | M49000003Y @73FBGA | WL-FBGA84-E312-7 |
| M49000003Z @69FBGA | WL-FBGA69-E311-6 | M49000004A @69FBGA | WL-FBGA69-E311-6 |
| M49000004B @89FBGA | WL-FBGA93-E335-6 | M49000004C @89FBGA | WL-FBGA93-E335-6 |
| M49000004D @89FBGA | WL-FBGA93-E335-6 | M49000004E @89FBGA | WL-FBGA93-E335-6 |
| M49000004F @73FBGA | WL-FBGA84-E312-14 | M49000004G @73FBGA | WL-FBGA84-E312-14 |
| M49000004H @64FBGA | WL-FBGA84-E312 | M49000004J @64FBGA | WL-FBGA84-E312 |
| M49000004K @64FBGA | WL-FBGA84-E312 | M49000004L @64FBGA | WL-FBGA84-E312 |
| M49000004S @64FBGA | WL-FBGA84-E312 | M49000004T @64FBGA | WL-FBGA84-E312 |
| M49000004U @64FBGA | WL-FBGA84-E312 | M49000004V @64FBGA | WL-FBGA84-E312 |

## AMI

PLD

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PEEL18CV8 | Null | PEEL22CV10 | Null |
| PEEL22CV10A | Null | PEEL22CV10A+ | Null |

## AMIC

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| A25L010-F | Null | A25L010-F (ISP) | WL-ISP-U001 |
| A25L010-UF | Null | A25L010-UF (ISP) | WL-ISP-U001 |
| A25L010A | Null | A25L010A (ISP) | WL-ISP-U001 |
| A25L010AM *8SOP | WL-SOP20-U001 | A25L010AO *8SO | WL-SOP8-U001 |
| A25L010AQ1 *8QFN | WL-DFN8-U101 | A25L010AQ4 *8SON | WL-DFN8-U501 |
| A25L010AV *8SSOP | WL-SSOP28-U001 | A25L010M-F *8SOP | WL-SOP20-U001 |
| A25L010M-F *8SOP (ISP) | WL-ISP-U001 | A25L010M-UF *8SOP | WL-SOP20-U001 |
| A25L010M-UF *8SOP (ISP) | WL-ISP-U001 | A25L010O-F *8SO | WL-SOP8-U001 |
| A25L010O-F *8SOP (ISP) | WL-ISP-U001 | A25L010O-UF *8SO | WL-SOP8-U001 |
| A25L010O-UF *8SOP (ISP) | WL-ISP-U001 | A25L010V-F *8SOP | WL-SSOP28-U001 |
| A25L010V-F *8SOP (ISP) | WL-ISP-U001 | A25L016-F | Null |
| A25L016-F (ISP) | WL-ISP-U001 | A25L016-UF | Null |
| A25L016-UF (ISP) | WL-ISP-U001 | A25L016M-F *8SOP | WL-SOP20-U001 |
| A25L016M-F *8SOP(ISP) | WL-ISP-U001 | A25L016M-UF *8SOP | WL-SOP20-U001 |
| A25L016M-UF *8SOP(ISP) | WL-ISP-U001 | A25L016N-F *16SOIC | WL-SOP28-U001 |
| A25L016N-F *16SOIC(ISP) | WL-ISP-U001 | A25L016N-UF *16SOIC | WL-SOP28-U001 |
| A25L016N-UF *16SOIC(ISP) | WL-ISP-U001 | A25L016T | Null |
| A25L016T (ISP) | WL-ISP-U001 | A25L016TM *16SOP | WL-SOP28-U001 |
| A25L016TM *16SOP(ISP) | WL-ISP-U001 | A25L016TM *8SOP | WL-SOP20-U001 |

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|---|---|---|---|
| A25L016TM *8SOP(ISP) | WL-ISP-U001 | A25L016TO *8SO | WL-SOP8-U001 |
| A25L016TO *8SO(ISP) | WL-ISP-U001 | A25L016TQ4 *8SON | WL-DFN8-U501 |
| A25L016TQ4 *8SON(ISP) | WL-ISP-U001 | A25L016U | Null |
| A25L016U (ISP) | WL-ISP-U001 | A25L016UM *16SOP | WL-SOP28-U001 |
| A25L016UM *16SOP(ISP) | WL-ISP-U001 | A25L016UM *8SOP | WL-SOP20-U001 |
| A25L016UM *8SOP(ISP) | WL-ISP-U001 | A25L016UO *8SO | WL-SOP8-U001 |
| A25L016UO *8SO(ISP) | WL-ISP-U001 | A25L016UQ4 *8SON | WL-DFN8-U501 |
| A25L016UQ4 *8SON(ISP) | WL-ISP-U001 | A25L020-F | Null |
| A25L020-F (ISP) | WL-ISP-U001 | A25L020-UF | Null |
| A25L020-UF (ISP) | WL-ISP-U001 | A25L020B-F | Null |
| A25L020B-F (ISP) | WL-ISP-U001 | A25L020B-UF | Null |
| A25L020B-UF (ISP) | WL-ISP-U001 | A25L020BM-F *8SOP | WL-SOP20-U001 |
| A25L020BM-F *8SOP (ISP) | WL-ISP-U001 | A25L020BM-UF *8SOP | WL-SOP20-U001 |
| A25L020BM-UF *8SOP (ISP) | WL-ISP-U001 | A25L020BO-F *8SO | WL-SOP8-U001 |
| A25L020BO-F *8SOP (ISP) | WL-ISP-U001 | A25L020BO-UF *8SO | WL-SOP8-U001 |
| A25L020BO-UF *8SOP (ISP) | WL-ISP-U001 | A25L020C | Null |
| A25L020C (ISP) | WL-ISP-U001 | A25L020CM *8SOP | WL-SOP20-U001 |
| A25L020CO *8SO | WL-SOP8-U001 | A25L020CQ1 *8QFN | WL-DFN8-U101 |
| A25L020CQ4 *8SON | WL-DFN8-U501 | A25L020CV *8SSOP | WL-SSOP28-U001 |
| A25L020M-F *8SOP | WL-SOP20-U001 | A25L020M-F *8SOP (ISP) | WL-ISP-U001 |
| A25L020M-UF *8SOP | WL-SOP20-U001 | A25L020M-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L020O-F *8SO | WL-SOP8-U001 | A25L020O-F *8SOP (ISP) | WL-ISP-U001 |
| A25L020O-UF *8SO | WL-SOP8-U001 | A25L020O-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L032-F | Null | A25L032-F (ISP) | WL-ISP-U001 |
| A25L032-UF | Null | A25L032-UF (ISP) | WL-ISP-U001 |
| A25L032M-F *8SOP | WL-SOP20-U001 | A25L032M-F *8SOP(ISP) | WL-ISP-U001 |
| A25L032M-UF *8SOP | WL-SOP20-U001 | A25L032M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L032N-F *16SOIC | WL-SOP28-U001 | A25L032N-F *16SOIC(ISP) | WL-ISP-U001 |
| A25L032N-UF *16SOIC | WL-SOP28-U001 | A25L032N-UF *16SOIC(ISP) | WL-ISP-U001 |
| A25L040-F | Null | A25L040-F (ISP) | WL-ISP-U001 |
| A25L040-UF | Null | A25L040-UF (ISP) | WL-ISP-U001 |
| A25L040A | Null | A25L040A (ISP) | WL-ISP-U001 |
| A25L040AM *8SOP | WL-SOP20-U001 | A25L040AM *8SOP(ISP) | WL-ISP-U001 |
| A25L040AO *8SO | WL-SOP8-U001 | A25L040AO *8SO(ISP) | WL-ISP-U001 |
| A25L040AQ *8SON | WL-DFN8-U501 | A25L040AQ *8SON(ISP) | WL-ISP-U001 |
| A25L040AQ1 *8USON | WL-DFN8-U101 | A25L040AQ1 *8USON(ISP) | WL-ISP-U001 |
| A25L040AV *8TSSOP | WL-SSOP28-U001 | A25L040AV *8TSSOP(ISP) | WL-ISP-U001 |
| A25L040M-F *8SOP | WL-SOP20-U001 | A25L040M-F *8SOP(ISP) | WL-ISP-U001 |
| A25L040M-UF *8SOP | WL-SOP20-U001 | A25L040M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L040O-F *8SO | WL-SOP8-U001 | A25L040O-F *8SOP(ISP) | WL-ISP-U001 |
| A25L040O-UF *8SO | WL-SOP8-U001 | A25L040O-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L040PM *8SOP | WL-SOP20-U001 | A25L040PO *8SO | WL-SOP8-U001 |
| A25L05PM *8SO | WL-SOP20-U001 | A25L05PN *16SOIC | WL-SOP28-U001 |
| A25L05PT-F | Null | A25L05PT-F (ISP) | WL-ISP-U001 |
| A25L05PT-UF | Null | A25L05PT-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L05PTM-F *8SOP | WL-SOP20-U001 | A25L05PTM-F *8SOP (ISP) | WL-ISP-U001 |
| A25L05PTM-UF *8SOP | WL-SOP20-U001 | A25L05PTM-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L05PTO-F *8SO | WL-SOP8-U001 | A25L05PTO-F *8SOP (ISP) | WL-ISP-U001 |
| A25L05PTO-UF *8SO | WL-SOP8-U001 | A25L05PTO-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L05PTQ-F *8QFN | WL-DFN8-U501 | A25L05PTQ-F *8QFN (ISP) | WL-ISP-U001 |
| A25L05PTQ-UF *8QFN | WL-DFN8-U501 | A25L05PTQ-UF *8QFN (ISP) | WL-ISP-U001 |
| A25L05PTUO-F *8SOP (ISP) | WL-ISP-U001 | A25L05PU-F | Null |
| A25L05PU-F (ISP) | WL-ISP-U001 | A25L05PU-UF | Null |
| A25L05PU-UF *8SOP (ISP) | WL-ISP-U001 | A25L05PUM-F *8SOP | WL-SOP20-U001 |
| A25L05PUM-F *8SOP (ISP) | WL-ISP-U001 | A25L05PUM-UF *8SOP | WL-SOP20-U001 |
| A25L05PUM-UF *8SOP (ISP) | WL-ISP-U001 | A25L05PUO-F *8SO | WL-SOP8-U001 |
| A25L05PUO-UF *8SO | WL-SOP8-U001 | A25L05PUO-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L05PUQ-F *8QFN | WL-DFN8-U501 | A25L05PUQ-F *8QFN (ISP) | WL-ISP-U001 |
| A25L05PUQ-UF *8QFN | WL-DFN8-U501 | A25L05PUQ-UF *8QFN (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| A25L080-F | Null | A25L080-F (ISP) | WL-ISP-U001 |
| A25L080-UF | Null | A25L080-UF (ISP) | WL-ISP-U001 |
| A25L080A-F | Null | A25L080A-F (ISP) | WL-ISP-U001 |
| A25L080A-UF | Null | A25L080A-UF (ISP) | WL-ISP-U001 |
| A25L080AM-F *8SOP | WL-SOP20-U001 | A25L080AM-F *8SOP(ISP) | WL-ISP-U001 |
| A25L080AM-UF *8SOP | WL-SOP20-U001 | A25L080AM-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L080AO-F *8SO | WL-SOP8-U001 | A25L080AO-F *8SOP(ISP) | WL-ISP-U001 |
| A25L080AO-UF *8SO | WL-SOP8-U001 | A25L080AO-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L080M-F *8SOP | WL-SOP20-U001 | A25L080M-F *8SOP(ISP) | WL-ISP-U001 |
| A25L080M-UF *8SOP | WL-SOP20-U001 | A25L080M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L080O-F *8SO | WL-SOP8-U001 | A25L080O-F *8SOP(ISP) | WL-ISP-U001 |
| A25L080O-UF *8SO | WL-SOP8-U001 | A25L080O-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L080PM *8SOP | WL-SOP20-U001 | A25L080PO *8SO | WL-SOP8-U001 |
| A25L10PT-F | Null | A25L10PT-F (ISP) | WL-ISP-U001 |
| A25L10PT-UF | Null | A25L10PT-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L10PTM-F *8SOP | WL-SOP20-U001 | A25L10PTM-F *8SOP (ISP) | WL-ISP-U001 |
| A25L10PTM-UF *8SOP | WL-SOP20-U001 | A25L10PTM-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L10PTO-F *8SO | WL-SOP8-U001 | A25L10PTO-F *8SOP (ISP) | WL-ISP-U001 |
| A25L10PTO-UF *8SO | WL-SOP8-U001 | A25L10PTO-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L10PTQ-F *8QFN | WL-DFN8-U501 | A25L10PTQ-F *8QFN (ISP) | WL-ISP-U001 |
| A25L10PTQ-UF *8QFN | WL-DFN8-U501 | A25L10PTQ-UF *8QFN (ISP) | WL-ISP-U001 |
| A25L10PTUO-F *8SOP (ISP) | WL-ISP-U001 | A25L10PU-F | Null |
| A25L10PU-F (ISP) | WL-ISP-U001 | A25L10PU-UF | Null |
| A25L10PU-UF *8SOP (ISP) | WL-ISP-U001 | A25L10PUM-F *8SOP | WL-SOP20-U001 |
| A25L10PUM-F *8SOP (ISP) | WL-ISP-U001 | A25L10PUM-UF *8SOP | WL-SOP20-U001 |
| A25L10PUM-UF *8SOP (ISP) | WL-ISP-U001 | A25L10PUO-F *8SO | WL-SOP8-U001 |
| A25L10PUO-UF *8SO | WL-SOP8-U001 | A25L10PUO-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L10PUQ-F *8QFN | WL-DFN8-U501 | A25L10PUQ-F *8QFN (ISP) | WL-ISP-U001 |
| A25L10PUQ-UF *8QFN | WL-DFN8-U501 | A25L10PUQ-UF *8QFN (ISP) | WL-ISP-U001 |
| A25L16PM *8SO | WL-SOP20-U001 | A25L16PN *16SOIC | WL-SOP28-U001 |
| A25L16PTM-F *8SOP | WL-SOP20-U001 | A25L16PTM-F *8SOP(ISP) | WL-ISP-U001 |
| A25L16PTM-UF *8SOP | WL-DFN8-U501 | A25L16PTM-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L16PTN-F *16SOIC | WL-SOP28-U001 | A25L16PTN-F *16SOIC(ISP) | WL-ISP-U001 |
| A25L16PTN-UF *16SOIC | WL-SOP28-U001 | A25L16PTN-UF *16SOIC(ISP) | WL-ISP-U001 |
| A25L16PTQ-F *8QFN | WL-DFN8-U501 | A25L16PTQ-F *8QFN(ISP) | WL-ISP-U001 |
| A25L16PTQ-UF *8QFN | WL-DFN8-U501 | A25L16PTQ-UF *8QFN(ISP) | WL-ISP-U001 |
| A25L16PUM-F *8SOP | WL-DFN8-U501 | A25L16PUM-F *8SOP(ISP) | WL-ISP-U001 |
| A25L16PUM-UF *8SOP | WL-DFN8-U501 | A25L16PUM-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L16PUN-F *16SOIC | WL-SOP28-U001 | A25L16PUN-F *16SOIC(ISP) | WL-ISP-U001 |
| A25L16PUN-UF *16SOIC | WL-SOP28-U001 | A25L16PUN-UF *16SOIC(ISP) | WL-ISP-U001 |
| A25L16PUQ-F *8QFN | WL-DFN8-U501 | A25L16PUQ-F *8QFN(ISP) | WL-ISP-U001 |
| A25L16PUQ-UF *8QFN | WL-DFN8-U501 | A25L16PUQ-UF *8QFN(ISP) | WL-ISP-U001 |
| A25L20PT-F | Null | A25L20PT-F (ISP) | WL-ISP-U001 |
| A25L20PT-UF | Null | A25L20PT-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L20PTM-F *8SOP | WL-SOP20-U001 | A25L20PTM-F *8SOP (ISP) | WL-ISP-U001 |
| A25L20PTM-UF *8SOP | WL-SOP20-U001 | A25L20PTM-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L20PTO-F *8SOP | WL-SOP8-U001 | A25L20PTO-F *8SOP (ISP) | WL-ISP-U001 |
| A25L20PTO-UF *8SOP | WL-SOP8-U001 | A25L20PTO-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L20PTQ-F *8QFN | WL-DFN8-U501 | A25L20PTQ-F *8QFN (ISP) | WL-ISP-U001 |
| A25L20PTQ-UF *8QFN | WL-DFN8-U501 | A25L20PTQ-UF *8QFN (ISP) | WL-ISP-U001 |
| A25L20PTUO-F *8SOP (ISP) | WL-ISP-U001 | A25L20PU-F | Null |
| A25L20PU-F (ISP) | WL-ISP-U001 | A25L20PU-UF | Null |
| A25L20PU-UF *8SOP (ISP) | WL-ISP-U001 | A25L20PUM-F *8SOP | WL-SOP20-U001 |
| A25L20PUM-F *8SOP (ISP) | WL-ISP-U001 | A25L20PUM-UF *8SOP | WL-SOP20-U001 |
| A25L20PUM-UF *8SOP (ISP) | WL-ISP-U001 | A25L20PUO-F *8SOP | WL-SOP8-U001 |
| A25L20PUO-UF *8SOP | WL-SOP8-U001 | A25L20PUO-UF *8SOP (ISP) | WL-ISP-U001 |
| A25L20PUQ-F *8QFN | WL-DFN8-U501 | A25L20PUQ-F *8QFN (ISP) | WL-ISP-U001 |
| A25L20PUQ-UF *8QFN | WL-DFN8-U501 | A25L20PUQ-UF *8QFN (ISP) | WL-ISP-U001 |
| A25L40PM *8SO | WL-SOP20-U001 | A25L40PN *16SOIC | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| A25L40PT-F | Null | A25L40PT-F (ISP) | WL-ISP-U001 |
| A25L40PT-UF | Null | A25L40PT-UF (ISP) | WL-ISP-U001 |
| A25L40PTM-F *8SOP | WL-SOP20-U001 | A25L40PTM-F *8SOP(ISP) | WL-ISP-U001 |
| A25L40PTM-UF *8SOP | WL-SOP20-U001 | A25L40PTM-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L40PTN-F *16SOIC | WL-SOP28-U001 | A25L40PTN-F *16SOIC(ISP) | WL-ISP-U001 |
| A25L40PTN-UF *16SOIC | WL-SOP28-U001 | A25L40PTN-UF *16SOIC(ISP) | WL-ISP-U001 |
| A25L40PTO-F *8SO | WL-SOP8-U001 | A25L40PTO-F *8SOP(ISP) | WL-ISP-U001 |
| A25L40PTO-UF *8SO | WL-SOP8-U001 | A25L40PTO-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L40PTQ-F *8QFN | WL-DFN8-U501 | A25L40PTQ-F *8QFN(ISP) | WL-ISP-U001 |
| A25L40PU-F | Null | A25L40PU-F (ISP) | WL-ISP-U001 |
| A25L40PU-UF | Null | A25L40PU-UF (ISP) | WL-ISP-U001 |
| A25L40PUM-F *8SOP | WL-SOP20-U001 | A25L40PUM-F *8SOP(ISP) | WL-ISP-U001 |
| A25L40PUM-UF *8SOP | WL-SOP20-U001 | A25L40PUM-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L40PUN-F *16SOIC | WL-SOP28-U001 | A25L40PUN-F *16SOIC(ISP) | WL-ISP-U001 |
| A25L40PUN-UF *16SOIC | WL-SOP28-U001 | A25L40PUN-UF *16SOIC(ISP) | WL-ISP-U001 |
| A25L40PUO-F *8SO | WL-SOP8-U001 | A25L40PUO-F *8SOP(ISP) | WL-ISP-U001 |
| A25L40PUO-UF *8SO | WL-SOP8-U001 | A25L40PUO-UF *8SOP(ISP) | WL-ISP-U001 |
| A25L40PUQ-F *8QFN | WL-DFN8-U501 | A25L40PUQ-F *8QFN(ISP) | WL-ISP-U001 |
| A25L512-F | Null | A25L512-F (ISP) | WL-ISP-U001 |
| A25L512-UF | Null | A25L512-UF (ISP) | WL-ISP-U001 |
| A25L512A | Null | A25L512A (ISP) | WL-ISP-U001 |
| A25L512AM *8SOP | WL-SOP20-U001 | A25L512AO *8SO | WL-SOP8-U001 |
| A25L512AQ1 *8QFN | WL-DFN8-U101 | A25L512AQ2 *8SON | WL-DFN8-U501 |
| A25L512AV *8SOP | WL-SSOP28-U001 | A25L512M-F *8SOP | WL-SOP20-U001 |
| A25L512M-F *8SOP (ISP) | WL-ISP-U001 | A25L512M-UF *8SOP | WL-SOP20-U001 |
| A25L512M-UF *8SOP (ISP) | WL-ISP-U001 | A25L512O-F *8SO | WL-SOP8-U001 |
| A25L512O-F *8SOP (ISP) | WL-ISP-U001 | A25L512O-UF *8SO | WL-SOP8-U001 |
| A25L512O-UF *8SOP (ISP) | WL-ISP-U001 | A25L512V-F *8SOP | WL-SSOP28-U001 |
| A25L512V-F *8SOP (ISP) | WL-ISP-U001 | A25L80PM *8SO | WL-SOP20-U001 |
| A25L80PN *16SOIC | WL-SOP28-U001 | A25L80PT-F | Null |
| A25L80PT-F (ISP) | WL-ISP-U001 | A25L80PT-UF | Null |
| A25L80PT-UF (ISP) | WL-ISP-U001 | A25L80PTM-F *8SOP | WL-SOP20-U001 |
| A25L80PTM-F *8SOP(ISP) | WL-ISP-U001 | A25L80PTM-UF *8SOP | WL-SOP20-U001 |
| A25L80PTM-UF *8SOP(ISP) | WL-ISP-U001 | A25L80PTN-F *16SOIC | WL-SOP28-U001 |
| A25L80PTN-F *16SOIC(ISP) | WL-ISP-U001 | A25L80PTN-UF *16SOIC | WL-SOP28-U001 |
| A25L80PTN-UF *16SOIC(ISP) | WL-ISP-U001 | A25L80PTO-F *8SO | WL-SOP8-U001 |
| A25L80PTO-F *8SOP(ISP) | WL-ISP-U001 | A25L80PTO-UF *8SO | WL-SOP8-U001 |
| A25L80PTO-UF *8SOP(ISP) | WL-ISP-U001 | A25L80PTQ-F *8QFN | WL-DFN8-U501 |
| A25L80PTQ-F *8QFN(ISP) | WL-ISP-U001 | A25L80PU-F | Null |
| A25L80PU-F (ISP) | WL-ISP-U001 | A25L80PU-UF | Null |
| A25L80PU-UF (ISP) | WL-ISP-U001 | A25L80PUM-F *8SOP | WL-SOP20-U001 |
| A25L80PUM-F *8SOP(ISP) | WL-ISP-U001 | A25L80PUM-UF *8SOP | WL-SOP20-U001 |
| A25L80PUM-UF *8SOP(ISP) | WL-ISP-U001 | A25L80PUN-F *16SOIC | WL-SOP28-U001 |
| A25L80PUN-F *16SOIC(ISP) | WL-ISP-U001 | A25L80PUN-UF *16SOIC | WL-SOP28-U001 |
| A25L80PUN-UF *16SOIC(ISP) | WL-ISP-U001 | A25L80PUO-F *8SO | WL-SOP8-U001 |
| A25L80PUO-F *8SOP(ISP) | WL-ISP-U001 | A25L80PUO-UF *8SO | WL-SOP8-U001 |
| A25L80PUO-UF *8SOP(ISP) | WL-ISP-U001 | A25L80PUQ-F *8QFN | WL-DFN8-U501 |
| A25L80PUQ-F *8QFN(ISP) | WL-ISP-U001 | A25LMQ64-F | Null |
| A25LMQ64-F(ISP) | WL-ISP-U001 | A25LMQ64G-F *24EBGA | WL-EBGA24-U001 |
| A25LMQ64M-F *8SOP | WL-SOP20-U001 | A25LMQ64M-FE *8SOP | WL-SOP20-U001 |
| A25LMQ64N-F *16SOP | WL-SOP28-U001 | A25LMQ64Q4-F *8WSON | WL-DFN8-U501 |
| A25LQ032 | Null | A25LQ032(ISP) | WL-ISP-U001 |
| A25LQ032(Quad I/O) | Null | A25LQ032M *8SO | WL-SOP20-U001 |
| A25LQ032M *8SO(ISP) | WL-ISP-U001 | A25LQ032M(Quad I/O) *8SO | WL-SOP20-U001 |
| A25LQ032N *16SOIC | WL-SOP28-U001 | A25LQ032N *16SOIC(ISP) | WL-ISP-U001 |
| A25LQ032N(Quad I/O) *16SO | WL-SOP28-U001 | A25LQ080 | Null |
| A25LQ080M *8SOP | WL-SOP20-U001 | A25LQ0800 *8SOP | WL-SOP8-U001 |
| A25LQ080Q4 *8WSON | WL-DFN8-U501 | A25LQ16 | Null |
| A25LQ16(ISP) | WL-ISP-U001 | A25LQ16(Quad I/O) | Null |

| | | | |
|---|---|---|---|
| A25LQ16M *8SO | WL-SOP20-U001 | A25LQ16M *8SO(ISP) | WL-ISP-U001 |
| A25LQ16M(Quad I/O) *8SO | WL-SOP20-U001 | A25LQ160 *8SOP | WL-SOP8-U001 |
| A25LQ160 *8SOP(ISP) | WL-ISP-U001 | A25LQ160(Quad I/O) *8SOP | WL-SOP8-U001 |
| A25LQ16Q4 *8WSON | WL-DFN8-U501 | A25LQ16Q4 *8WSON(ISP) | WL-ISP-U001 |
| A25LQ16Q4(Quad I/O) *8WSO | WL-DFN8-U501 | A25LQ32AM-F *8SOP | WL-SOP20-U001 |
| A25LQ32AM-F *8SOP(ISP) | WL-ISP-U001 | A25LQ32AM-F(Quad I/O) *8SO | WL-SOP20-U001 |
| A25LQ32AQ4-F *8WSON | WL-DFN8-U501 | A25LQ32AQ4-F *8WSON(ISP) | WL-ISP-U001 |
| A25LQ32AQ4-F(Quad I/O) *8 | WL-DFN8-U501 | A25LQ64 | Null |
| A25LQ64(ISP) | WL-ISP-U001 | A25LQ64G *24EBGA | WL-EBGA24-U201 |
| A25LQ64M *8SOP | WL-SOP20-U001 | A25LQ64M *8SOP(ISP) | WL-ISP-U001 |
| A25LQ64N *16SOP | WL-SOP28-U001 | A25LQ64N *16SOP(ISP) | WL-ISP-U001 |
| A25LQ64Q4 *8WSON | WL-DFN8-U501 | A25LQ64Q4 *8WSON(ISP) | WL-ISP-U001 |
| A25LS512A | Null | A25LS512AM *8SOP | WL-SOP20-U001 |
| A25LS512AO *8SOP | WL-SOP8-U001 | A25LS512AQ1 *8USON | WL-DFN8-U101 |
| A25LS512AQ2 *8WSON | WL-DFN8-U501 | A25LS512AV *8TSSOP | WL-SSOP28-U001 |
| A25LTQ010-F | Null | A25LTQ010-F (ISP) | WL-ISP-U001 |
| A25LTQ010-UF | Null | A25LTQ010-UF (ISP) | WL-ISP-U001 |
| A25LTQ010M-F *8SOP | WL-SOP8-U001 | A25LTQ010M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ010M-UF *8SOP | WL-SOP8-U001 | A25LTQ010M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ016-F | Null | A25LTQ016-F (ISP) | WL-ISP-U001 |
| A25LTQ016-UF | Null | A25LTQ016-UF (ISP) | WL-ISP-U001 |
| A25LTQ016M-F *8SOP | WL-SOP8-U001 | A25LTQ016M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ016M-UF *8SOP | WL-SOP8-U001 | A25LTQ016M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ020-F | Null | A25LTQ020-F (ISP) | WL-ISP-U001 |
| A25LTQ020-UF | Null | A25LTQ020-UF (ISP) | WL-ISP-U001 |
| A25LTQ020M-F *8SOP | WL-SOP8-U001 | A25LTQ020M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ020M-UF *8SOP | WL-SOP8-U001 | A25LTQ020M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ032-F | Null | A25LTQ032-F (ISP) | WL-ISP-U001 |
| A25LTQ032-UF | Null | A25LTQ032-UF (ISP) | WL-ISP-U001 |
| A25LTQ032M-F *8SOP | WL-SOP8-U001 | A25LTQ032M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ032M-UF *8SOP | WL-SOP8-U001 | A25LTQ032M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ040-F | Null | A25LTQ040-F (ISP) | WL-ISP-U001 |
| A25LTQ040-UF | Null | A25LTQ040-UF (ISP) | WL-ISP-U001 |
| A25LTQ040M-F *8SOP | WL-SOP8-U001 | A25LTQ040M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ040M-UF *8SOP | WL-SOP8-U001 | A25LTQ040M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ080-F | Null | A25LTQ080-F (ISP) | WL-ISP-U001 |
| A25LTQ080-UF | Null | A25LTQ080-UF (ISP) | WL-ISP-U001 |
| A25LTQ080M-F *8SOP | WL-SOP8-U001 | A25LTQ080M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ080M-UF *8SOP | WL-SOP8-U001 | A25LTQ080M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ512-F | Null | A25LTQ512-F (ISP) | WL-ISP-U001 |
| A25LTQ512-UF | Null | A25LTQ512-UF (ISP) | WL-ISP-U001 |
| A25LTQ512M-F *8SOP | WL-SOP8-U001 | A25LTQ512M-F *8SOP(ISP) | WL-ISP-U001 |
| A25LTQ512M-UF *8SOP | WL-SOP8-U001 | A25LTQ512M-UF *8SOP(ISP) | WL-ISP-U001 |
| A25P010 | Null | A25P010O *8SOP | WL-SOP8-U001 |
| A25P010Q1 *8QFN | WL-DFN8-U101 | A25P010V *8TSSOP | WL-SSOP28-U001 |
| A25P020 | Null | A25P020M *8SOP | WL-SOP20-U001 |
| A25P020O *8SOP | WL-SOP8-U001 | A25P020Q1 *8USON | WL-DFN8-U101 |
| A25P020Q4 *8WSON | WL-DFN8-U501 | A25P040 | Null |
| A25P040A1 *8USON | WL-DFN8-U101 | A25P040M *8SOP | WL-SOP20-U001 |
| A25P040O *8SOP | WL-SOP8-U001 | A25P040Q4 *8WSON | WL-DFN8-U501 |
| A25P512 | Null | A25P512M *8SOP | WL-SOP20-U001 |
| A25P512O *8SOP | WL-SOP8-U001 | A25P512Q1 *8USON | WL-DFN8-U101 |
| A25P512Q4 *8WSON | WL-DFN8-U501 | A25P512V *8TSSOP | WL-SSOP28-U001 |
| A25QE16 | Null | A25QE16(ISP) | WL-ISP-U001 |
| A25QE16M *8SOP | WL-SOP20-U001 | A25QE16M *8SOP(ISP) | WL-ISP-U001 |
| A25QE16Q4 *8WSON | WL-DFN8-U501 | A25QE16Q4 *8WSON(ISP) | WL-ISP-U001 |
| A25QE32 | Null | A25QE32(ISP) | WL-ISP-U001 |
| A25QE32M *8SOP | WL-SOP20-U001 | A25QE32M *8SOP(ISP) | WL-ISP-U001 |
| A25QE32Q4 *8WSON | WL-DFN8-U501 | A25QE32Q4 *8WSON(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AP160F *44TQFP | WL-QFP44-U022 | AP160L *44PLCC | WL-PL44-P004 |
| AP160L *44PL | WL-PL44-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| A27020 | Null | A27020 *32PL | WL-PL32-U001 |
| A275308 | Null | A275308 *32PL | WL-PL32-U001 |
| A276308 | Null | A276308 *32PL | WL-PL32-U001 |
| A276308A | Null | A276308A *32PL | WL-PL32-U001 |
| A276308AL *32PL | WL-PL32-U001 | A276308L *32PL | WL-PL32-U001 |
| A277308 | Null | A277308 *32PL | WL-PL32-U001 |
| A278308 | Null | A278308 *32PL | WL-PL32-U001 |
| A278308A | Null | A278308A *32PL | WL-PL32-U001 |
| A278308AL *32PL | WL-PL32-U001 | A278308L *32PL | WL-PL32-U001 |
| A279308 | Null | A279308 *32PL | WL-PL32-U001 |
| A27L6308 | Null | A27L6308 *32PL | WL-PL32-U001 |
| A27L7308 | Null | A27L7308 *32PL | WL-PL32-U001 |
| A27L8308 | Null | A27L8308 *32PL | WL-PL32-U001 |
| A290011AT | Null | A290011ATL *32PL | WL-PL32-U001 |
| A290011ATV *32TS | WL-TSOP48-U001 | A290011ATX *32TS | WL-TSOP32-U032 |
| A290011ATY *32TS | WL-TSOP32-U002 | A290011AU | Null |
| A290011AUL *32PL | WL-PL32-U001 | A290011AUV *32TS | WL-TSOP48-U001 |
| A290011AUX *32TS | WL-TSOP32-U032 | A290011AUY *32TS | WL-TSOP32-U002 |
| A290011T | Null | A290011TL *32PL | WL-PL32-U001 |
| A290011TV *32TS | WL-TSOP48-U001 | A290011U | Null |
| A290011UL *32PL | WL-PL32-U001 | A290011UV *32TS | WL-TSOP48-U001 |
| A29001AT | Null | A29001ATL *32PL | WL-PL32-U001 |
| A29001ATV *32TS | WL-TSOP48-U001 | A29001ATX *32TS | WL-TSOP32-U032 |
| A29001ATY *32TS | WL-TSOP32-U002 | A29001AU | Null |
| A29001AUL *32PL | WL-PL32-U001 | A29001AUV *32TS | WL-TSOP48-U001 |
| A29001AUX *32TS | WL-TSOP32-U032 | A29001AUY *32TS | WL-TSOP32-U002 |
| A29001T | Null | A29001TL *32PL | WL-PL32-U001 |
| A29001TV *32TS | WL-TSOP48-U001 | A29001U | Null |
| A29001UL *32PL | WL-PL32-U001 | A29001UV *32TS | WL-TSOP48-U001 |
| A290021AT | Null | A290021ATL *32PL | WL-PL32-U001 |
| A290021ATV *32TS | WL-TSOP48-U001 | A290021AU | Null |
| A290021AUL *32PL | WL-PL32-U001 | A290021AUV *32TS | WL-TSOP48-U001 |
| A290021T | Null | A290021TL *32PL | WL-PL32-U001 |
| A290021TV *32TS | WL-TSOP48-U001 | A290021U | Null |
| A290021UL *32PL | WL-PL32-U001 | A290021UV *32TS | WL-TSOP48-U001 |
| A29002AT | Null | A29002ATL *32PL | WL-PL32-U001 |
| A29002ATV *32TS | WL-TSOP48-U001 | A29002AU | Null |
| A29002AUL *32PL | WL-PL32-U001 | A29002AUV *32TS | WL-TSOP48-U001 |
| A29002T | Null | A29002TL *32PL | WL-PL32-U001 |
| A29002TV *32TS | WL-TSOP48-U001 | A29002U | Null |
| A29002UL *32PL | WL-PL32-U001 | A29002UV *32TS | WL-TSOP48-U001 |
| A29010 | Null | A29010 *32PL | WL-PL32-U001 |
| A29010 *32TS | WL-TSOP48-U001 | A29010A | Null |
| A29010AL *32PL | WL-PL32-U001 | A29010AV *32TS | WL-TSOP48-U001 |
| A29010L *32PL | WL-PL32-U001 | A29010V *32TS | WL-TSOP48-U001 |
| A29016MxxF *44SOP | WL-SOP44-U001 | A29016MxxUF *44SOP | WL-SOP44-U001 |
| A29016VxxF *48TS | WL-TSOP48-U001 | A29016VxxUF *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| A29016WxxF *40TS | WL-TSOP48-U001 | A29016WxxUF *40TS | WL-TSOP48-U001 |
| A29040 | Null | A29040 *32PL | WL-PL32-U001 |
| A29040 *32TS | WL-TSOP48-U001 | A29040A | Null |
| A29040AL *32PL | WL-PL32-U001 | A29040AV *32TS | WL-TSOP48-U001 |
| A29040B | Null | A29040BL *32PL | WL-PL32-U001 |
| A29040BV *32TS | WL-TSOP48-U001 | A29040C | Null |
| A29040CL *32PL | WL-PL32-U001 | A29040CV *32TS | WL-TSOP48-U001 |
| A29040L *32PL | WL-PL32-U001 | A29040V *32TS | WL-TSOP48-U001 |
| A29160ATGxxF @48FBGA | WL-FBGA63-E137 | A29160ATGxxUF @48FBGA | WL-FBGA63-E137 |
| A29160ATVxxF *48TS | WL-TSOP48-U001 | A29160ATVxxUF *48TS | WL-TSOP48-U001 |
| A29160AUGxxF @48FBGA | WL-FBGA63-E137 | A29160AUGxxUF @48FBGA | WL-FBGA63-E137 |
| A29160AUVxxF *48TS | WL-TSOP48-U001 | A29160AUVxxUF *48TS | WL-TSOP48-U001 |
| A29160TGxxF @48FBGA | WL-FBGA63-E137 | A29160TGxxF(user) @48FBGA | WL-FBGA63-E137 |
| A29160TGxxUF @48FBGA | WL-FBGA63-E137 | A29160TGxxUF(user) @48FBGA | WL-FBGA63-E137 |
| A29160TMxxF *44SOP | WL-SOP44-U001 | A29160TMxxUF *44SOP | WL-SOP44-U001 |
| A29160TVxxF *48TS | WL-TSOP48-U001 | A29160TVxxF(user) *48TS | WL-TSOP48-U001 |
| A29160TVxxUF *48TS | WL-TSOP48-U001 | A29160TVxxUF(user) *48TS | WL-TSOP48-U001 |
| A29160UGxxF @48FBGA | WL-FBGA63-E137 | A29160UGxxF(user) @48FBGA | WL-FBGA63-E137 |
| A29160UGxxUF @48FBGA | WL-FBGA63-E137 | A29160UGxxUF(user) @48FBGA | WL-FBGA63-E137 |
| A29160UMxxF *44SOP | WL-SOP44-U001 | A29160UMxxUF *44SOP | WL-SOP44-U001 |
| A29160UVxxF *48TS | WL-TSOP48-U001 | A29160UVxxF(user) *48TS | WL-TSOP48-U001 |
| A29160UVxxUF *48TS | WL-TSOP48-U001 | A29160UVxxUF(user) *48TS | WL-TSOP48-U001 |
| A29400ATV *48TS | WL-TSOP48-U002 | A29400AUV *48TS | WL-TSOP48-U002 |
| A29400TM *44SOP | WL-SOP44-U001 | A29400TV *48TS | WL-TSOP48-U002 |
| A29400UM *44SOP | WL-SOP44-U001 | A29400UV *48TS | WL-TSOP48-U002 |
| A29512 | Null | A29512 *32PL | WL-PL32-U001 |
| A29512 *32TS | WL-TSOP48-U001 | A29512A | Null |
| A29512AL *32PL | WL-PL32-U001 | A29512AV *32TS | WL-TSOP48-U001 |
| A29800ATG @48FBGA | WL-FBGA63-E137 | A29800ATV *48TS | WL-TSOP48-U001 |
| A29800AUG @48FBGA | WL-FBGA63-E137 | A29800AUV *48TS | WL-TSOP48-U001 |
| A29800TM *44SOP | WL-SOP44-U001 | A29800TV *48TS | WL-TSOP48-U002 |
| A29800UM *44SOP | WL-SOP44-U001 | A29800UV *48TS | WL-TSOP48-U002 |
| A29801ATGxxF @48FBGA | WL-FBGA63-E137 | A29801ATGxxIF @48FBGA | WL-FBGA63-E137 |
| A29801ATGxxUF @48FBGA | WL-FBGA63-E137 | A29801ATVxxF *48TS | WL-TSOP48-U001 |
| A29801ATVxxIF *48TS | WL-TSOP48-U001 | A29801ATVxxUF *48TS | WL-TSOP48-U001 |
| A29801AUGxxF @48FBGA | WL-FBGA63-E137 | A29801AUGxxIF @48FBGA | WL-FBGA63-E137 |
| A29801AUGxxUF @48FBGA | WL-FBGA63-E137 | A29801AUVxxF *48TS | WL-TSOP48-U001 |
| A29801AUVxxIF *48TS | WL-TSOP48-U001 | A29801AUVxxUF *48TS | WL-TSOP48-U001 |
| A29801TGxxF @48FBGA | WL-FBGA63-E137 | A29801TGxxIF @48FBGA | WL-FBGA63-E137 |
| A29801TGxxUF @48FBGA | WL-FBGA63-E137 | A29801TMxxF *44SOP | WL-SOP44-U001 |
| A29801TMxxIF *44SOP | WL-SOP44-U001 | A29801TMxxUF *44SOP | WL-SOP44-U001 |
| A29801TVxxF *48TS | WL-TSOP48-U001 | A29801TVxxIF *48TS | WL-TSOP48-U001 |
| A29801TVxxUF *48TS | WL-TSOP48-U001 | A29801UGxxF @48FBGA | WL-FBGA63-E137 |
| A29801UGxxIF @48FBGA | WL-FBGA63-E137 | A29801UGxxUF @48FBGA | WL-FBGA63-E137 |
| A29801UMxxF *44SOP | WL-SOP44-U001 | A29801UMxxIF *44SOP | WL-SOP44-U001 |
| A29801UMxxUF *44SOP | WL-SOP44-U001 | A29801UVxxF *48TS | WL-TSOP48-U001 |
| A29801UVxxIF *48TS | WL-TSOP48-U001 | A29801UVxxUF *48TS | WL-TSOP48-U001 |
| A29DL162TG @48FBGA | WL-FBGA63-E137 | A29DL162TV *48TS | WL-TSOP48-U002 |
| A29DL162UG @48FBGA | WL-FBGA63-E137 | A29DL162UV *48TS | WL-TSOP48-U002 |
| A29DL163TG @48FBGA | WL-FBGA63-E137 | A29DL163TV *48TS | WL-TSOP48-U002 |
| A29DL163UG @48FBGA | WL-FBGA63-E137 | A29DL163UV *48TS | WL-TSOP48-U002 |
| A29DL164TG @48FBGA | WL-FBGA63-E137 | A29DL164TV *48TS | WL-TSOP48-U001 |
| A29DL164UG @48FBGA | WL-FBGA63-E137 | A29DL164UV *48TS | WL-TSOP48-U002 |
| A29DL322TG @48FBGA | WL-FBGA63-E137 | A29DL322TV *48TS | WL-TSOP48-U001 |
| A29DL322UG @48FBGA | WL-FBGA63-E137 | A29DL322UV *48TS | WL-TSOP48-U001 |
| A29DL323TG @48FBGA | WL-FBGA63-E137 | A29DL323TV *48TS | WL-TSOP48-U001 |
| A29DL323UG @48FBGA | WL-FBGA63-E137 | A29DL323UV *48TS | WL-TSOP48-U001 |
| A29DL324TG @48FBGA | WL-FBGA63-E137 | A29DL324TV *48TS | WL-TSOP48-U001 |
| A29DL324UG @48FBGA | WL-FBGA63-E137 | A29DL324UV *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| A29L001T | Null | A29L001TL *32PL | WL-PL32-U001 |
| A29L001TV *32TS | WL-TSOP48-U001 | A29L001U | Null |
| A29L001UL *32PL | WL-PL32-U001 | A29L001UV *32TS | WL-TSOP48-U001 |
| A29L004ATL *32PL | WL-PL32-U001 | A29L004ATV *32TS | WL-TSOP48-U001 |
| A29L004ATW *40TS | WL-TSOP48-U001 | A29L004ATY *32TS | WL-TSOP32-U002 |
| A29L004AUL *32PL | WL-PL32-U001 | A29L004AUV *32TS | WL-TSOP48-U001 |
| A29L004AUW *40TS | WL-TSOP48-U001 | A29L004AUY *32TS | WL-TSOP32-U002 |
| A29L004TL *32PL | WL-PL32-U001 | A29L004TV *32TS | WL-TSOP48-U001 |
| A29L004TW *40TS | WL-TSOP48-U001 | A29L004TX *32TS | WL-TSOP32-U002 |
| A29L004UL *32PL | WL-PL32-U001 | A29L004UV *32TS | WL-TSOP48-U001 |
| A29L004UW *40TS | WL-TSOP48-U001 | A29L004UX *32TS | WL-TSOP32-U002 |
| A29L008ATV *40TS | WL-TSOP48-U001 | A29L008AUV *40TS | WL-TSOP48-U001 |
| A29L008TV *40TS | WL-TSOP48-U001 | A29L008UV *40TS | WL-TSOP48-U001 |
| A29L040 | Null | A29L040L *32PL | WL-PL32-U001 |
| A29L040V *32TS | WL-TSOP48-U001 | A29L040X *32TS | WL-TSOP32-U002 |
| A29L160ATG @48FBGA | WL-FBGA63-E137 | A29L160ATG(user) @48FBGA | WL-FBGA63-E137 |
| A29L160ATGB @48FBGA | WL-FBGA63-E137 | A29L160ATGB(user) @48FBGA | WL-FBGA63-E137 |
| A29L160ATM *44SOP | WL-SOP44-U001 | A29L160ATV *48TS | WL-TSOP48-U002 |
| A29L160ATV(user) *48TS | WL-TSOP48-U002 | A29L160AUG @48FBGA | WL-FBGA63-E137 |
| A29L160AUG(user) @48FBGA | WL-FBGA63-E137 | A29L160AUGB @48FBGA | WL-FBGA63-E137 |
| A29L160AUGB(user) @48FBGA | WL-FBGA63-E137 | A29L160AUM *44SOP | WL-SOP44-U001 |
| A29L160AUV *48TS | WL-TSOP48-U002 | A29L160AUV(user) *48TS | WL-TSOP48-U002 |
| A29L160BTG @48FBGA | WL-FBGA63-E137 | A29L160BTG(user) @48FBGA | WL-FBGA63-E137 |
| A29L160BTGB @48FBGA | WL-FBGA63-E137 | A29L160BTGB(user) @48FBGA | WL-FBGA63-E137 |
| A29L160BTM *44SOP | WL-SOP44-U001 | A29L160BTV *48TS | WL-TSOP48-U002 |
| A29L160BTV(user) *48TS | WL-TSOP48-U002 | A29L160BUG @48FBGA | WL-FBGA63-E137 |
| A29L160BUG(user) @48FBGA | WL-FBGA63-E137 | A29L160BUGB @48FBGA | WL-FBGA63-E137 |
| A29L160BUGB(user) @48FBGA | WL-FBGA63-E137 | A29L160BUM *44SOP | WL-SOP44-U001 |
| A29L160BUV *48TS | WL-TSOP48-U002 | A29L160BUV(user) *48TS | WL-TSOP48-U002 |
| A29L160HTG @48FBGA | WL-FBGA63-E137 | A29L160HTG(user) @48FBGA | WL-FBGA63-E137 |
| A29L160HTM *44SOP | WL-SOP44-U001 | A29L160HTV *48TS | WL-TSOP48-U001 |
| A29L160HTV(user) *48TS | WL-TSOP48-U001 | A29L160HUG @48FBGA | WL-FBGA63-E137 |
| A29L160HUG(user) @48FBGA | WL-FBGA63-E137 | A29L160HUM *44SOP | WL-SOP44-U001 |
| A29L160HUV *48TS | WL-TSOP48-U001 | A29L160HUV(user) *48TS | WL-TSOP48-U001 |
| A29L160TG @48FBGA | WL-FBGA63-E137 | A29L160TG(user) @48FBGA | WL-FBGA63-E137 |
| A29L160TM *44SOP | WL-SOP44-U001 | A29L160TV *48TS | WL-TSOP48-U001 |
| A29L160TV(user) *48TS | WL-TSOP48-U001 | A29L160UG @48FBGA | WL-FBGA63-E137 |
| A29L160UG(user) @48FBGA | WL-FBGA63-E137 | A29L160UM *44SOP | WL-SOP44-U001 |
| A29L160UV *48TS | WL-TSOP48-U001 | A29L160UV(user) *48TS | WL-TSOP48-U001 |
| A29L161ATG @48FBGA | WL-FBGA63-E137 | A29L161AUG @48FBGA | WL-FBGA63-E137 |
| A29L320ATG @48FBGA | WL-FBGA63-E137 | A29L320ATM *44SOP | WL-SOP44-U001 |
| A29L320ATV *48TS | WL-TSOP48-U001 | A29L320AUG @48FBGA | WL-FBGA63-E137 |
| A29L320AUM *44SOP | WL-SOP44-U001 | A29L320AUV *48TS | WL-TSOP48-U001 |
| A29L320FTV *48TS | WL-TSOP48-U001 | A29L320FUV *48TS | WL-TSOP48-U001 |
| A29L320TG @48FBGA | WL-FBGA63-E137 | A29L320TV *48TS | WL-TSOP48-U001 |
| A29L320UG @48FBGA | WL-FBGA63-E137 | A29L320UV *48TS | WL-TSOP48-U001 |
| A29L400ATG @48FBGA | WL-FBGA63-E137 | A29L400ATGB @48FBGA | WL-FBGA63-E137 |
| A29L400ATM *44SOP | WL-SOP44-U001 | A29L400ATV *48TS | WL-TSOP48-U002 |
| A29L400AUG @48FBGA | WL-FBGA63-E137 | A29L400AUGB @48FBGA | WL-FBGA63-E137 |
| A29L400AUM *44SOP | WL-SOP44-U001 | A29L400AUV *48TS | WL-TSOP48-U002 |
| A29L400TG @48FBGA | WL-FBGA63-E137 | A29L400TM *44SOP | WL-SOP44-U001 |
| A29L400TV *48TS | WL-TSOP48-U002 | A29L400UG @48FBGA | WL-FBGA63-E137 |
| A29L400UM *44SOP | WL-SOP44-U001 | A29L400UV *48TS | WL-TSOP48-U002 |
| A29L401ATG @48FBGA | WL-FBGA63-E137 | A29L401AUG @48FBGA | WL-FBGA63-E137 |
| A29L640TG @48FBGA | WL-FBGA63-E137 | A29L640TV *48TS | WL-TSOP48-U001 |
| A29L640UG @48FBGA | WL-FBGA63-E137 | A29L640UV *48TS | WL-TSOP48-U001 |
| A29L800ATG @48FBGA | WL-FBGA63-E137 | A29L800ATM *44SOP | WL-SOP44-U001 |
| A29L800ATV *48TS | WL-TSOP48-U002 | A29L800AUG @48FBGA | WL-FBGA63-E137 |
| A29L800AUM *44SOP | WL-SOP44-U001 | A29L800AUV *48TS | WL-TSOP48-U002 |

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|---|---|---|---|
| A29L800HTG @48FBGA | WL-FBGA63-E137 | A29L800HTM *44SOP | WL-SOP44-U001 |
| A29L800HTV *48TS | WL-TSOP48-U002 | A29L800HUG @48FBGA | WL-FBGA63-E137 |
| A29L800HUM *44SOP | WL-SOP44-U001 | A29L800HUV *48TS | WL-TSOP48-U002 |
| A29L800TG @48FBGA | WL-FBGA63-E137 | A29L800TM *44SOP | WL-SOP44-U001 |
| A29L800TV *48TS | WL-TSOP48-U002 | A29L800UG @48FBGA | WL-FBGA63-E137 |
| A29L800UM *44SOP | WL-SOP44-U001 | A29L800UV *48TS | WL-TSOP48-U002 |
| A49FL004TL *32PL | WL-PL32-U001 | A49FL004TX *32TS | WL-TSOP32-U002 |
| A49LF004TL *32PL | WL-PL32-U001 | A49LF004TX *32TS | WL-TSOP32-U002 |
| A49LF040ATL *32PL | WL-PL32-U001 | A49LF040ATL *32TS | WL-TSOP32-U002 |
| A49LF040TL *32PL | WL-PL32-U001 | A49LF040TL *32TS | WL-TSOP32-U002 |
| A81L801TG @69FBGA | WL-FBGA69-E311-7 | A81L801UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL1622TG @69FBGA | WL-FBGA69-E311-7 | A82DL1622UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL1624TG @69FBGA | WL-FBGA69-E311-7 | A82DL1624UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL1632TG @69FBGA | WL-FBGA69-E311-7 | A82DL1632UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL1634TG @69FBGA | WL-FBGA69-E311-7 | A82DL1634UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL1642TG @69FBGA | WL-FBGA69-E311-7 | A82DL1642UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL1644TG @69FBGA | WL-FBGA69-E311-7 | A82DL1644UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL32216TG @69FBGA | WL-FBGA69-E311-7 | A82DL32216UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL3224TG @69FBGA | WL-FBGA69-E311-7 | A82DL3224UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL3228TG @69FBGA | WL-FBGA69-E311-7 | A82DL3228UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL32316TG @69FBGA | WL-FBGA69-E311-7 | A82DL32316UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL3234TG @69FBGA | WL-FBGA69-E311-7 | A82DL3234UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL3238TG @69FBGA | WL-FBGA69-E311-7 | A82DL3238UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL32416TG @69FBGA | WL-FBGA69-E311-7 | A82DL32416UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL3244TG @69FBGA | WL-FBGA69-E311-7 | A82DL3244UG @69FBGA | WL-FBGA69-E311-7 |
| A82DL3248TG @69FBGA | WL-FBGA69-E311-7 | A82DL3248UG @69FBGA | WL-FBGA69-E311-7 |
| AT279308 *32PL | WL-PL32-U001 | | |

## AMS

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AS5163 *14SSOP | WL-SSOP28-U001 | AS5163 *14SSOP(ISP) | WL-ISP-U001 |

## AKM

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AK6002AF *8SO | WL-SOP8-U001 | AK6003AV *8SSOP | WL-SSOP28-U001 |
| AK6004AF *8SO | WL-SOP8-U001 | AK6008AF *8SO | WL-SOP8-U001 |
| AK6010AF *8SO | WL-SOP8-U001 | AK6012AF *8SO | WL-SOP8-U001 |
| AK6414AM *8SSOP(ISP) | WL-ISP-U001 | AK6416A *8SSOP | WL-SSOP28-U001 |
| AK6416A *8SSOP(ISP) | WL-ISP-U001 | AK6416AM *8SSOP | WL-SSOP28-U001 |
| AK6420A *8MS | WL-SSOP8-U011 | AK6420A *8MS(ISP) | WL-ISP-U001 |
| AK6420A *8SSOP | WL-SSOP28-U001 | AK6420A *8SSOP(ISP) | WL-ISP-U001 |
| AK6420AF *8SO | WL-SOP8-U001 | AK6420AF *8SO(ISP) | WL-ISP-U001 |
| AK6420AM *8SSOP | WL-SSOP28-U001 | AK6420AM *8SSOP(ISP) | WL-ISP-U001 |
| AK6420B *8MS | WL-SSOP8-U011 | AK6420B *8MS(ISP) | WL-ISP-U001 |
| AK6420BH *8MS | WL-SSOP8-U011 | AK6420BH *8MS(ISP) | WL-ISP-U001 |
| AK6440A *8SO | WL-SOP8-U001 | AK6440A *8SO(ISP) | WL-ISP-U001 |
| AK6440A *8SSOP | WL-SSOP28-U001 | AK6440A *8SSOP(ISP) | WL-ISP-U001 |
| AK6440AF *8SO | WL-SOP8-U001 | AK6440AF *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| AK6440AM *8SSOP | WL-SSOP28-U001 | AK6440AM *8SSOP(ISP) | WL-ISP-U001 |
| AK6440B *8MS | WL-SSOP8-U011 | AK6440B *8MS(ISP) | WL-ISP-U001 |
| AK6440BH *8MS | WL-SSOP8-U011 | AK6440BH *8MS(ISP) | WL-ISP-U001 |
| AK6440CL *8SON | WL-DFN8-U501 | AK6440CL *8SON(ISP) | WL-ISP-U001 |
| AK6480A *8SO | WL-SOP8-U001 | AK6480A *8SO(ISP) | WL-ISP-U001 |
| AK6480A *8SSOP | WL-SSOP28-U001 | AK6480A *8SSOP(ISP) | WL-ISP-U001 |
| AK6480AF *8SO | WL-SOP8-U001 | AK6480AF *8SO(ISP) | WL-ISP-U001 |
| AK6480AM *8SSOP | WL-SSOP28-U001 | AK6480AM *8SSOP(ISP) | WL-ISP-U001 |
| AK6480B *8MS | WL-SSOP8-U011 | AK6480B *8MS(ISP) | WL-ISP-U001 |
| AK6480BH *8MS | WL-SSOP8-U011 | AK6480BM *8MS(ISP) | WL-ISP-U001 |
| AK6480CF *8SO | WL-SOP8-U001 | AK6480CF *8SO(ISP) | WL-ISP-U001 |
| AK6480CH *8MS | WL-SSOP8-U011 | AK6480CH *8MS(ISP) | WL-ISP-U001 |
| AK6480CM *8SSOP | WL-SSOP28-U001 | AK6480CM *8SSOP(ISP) | WL-ISP-U001 |
| AK6508CH *8MS | WL-SSOP8-U011 | AK6508CH *8MSO(ISP) | WL-ISP-U001 |
| AK6508CM *8SSOP | WL-SSOP28-U001 | AK6508CM *8SSOP(ISP) | WL-ISP-U001 |
| AK6508CT *8MS | WL-SSOP8-U011 | AK6510CL *8SON | WL-DFN8-U501 |
| AK6510CL *8SON(ISP) | WL-ISP-U001 | AK6510CM *8SSOP | WL-SSOP28-U001 |
| AK6510CM *8SSOP(ISP) | WL-ISP-U001 | AK6512CL *8SON | WL-DFN8-U501 |
| AK6512CL *8SON(ISP) | WL-ISP-U001 | AK6512CM *8SSOP | WL-SSOP28-U001 |
| AK6512CM *8SSOP(ISP) | WL-ISP-U001 | AK6514CF *8SSOP | WL-SSOP28-U001 |
| AK6514CF *8SSOP(ISP) | WL-ISP-U001 | AK6514CN *20QFN | WL-QFN20-U101 |
| AK6514CN *20QFN(ISP) | WL-ISP-U001 | AK93C10AF *8SO | WL-SOP8-U001 |
| AK93C10AF *8SO(ISP) | WL-ISP-U001 | AK93C41AV *8SSOP | WL-SSOP28-U001 |
| AK93C41AV *8SSOP(ISP) | WL-ISP-U001 | AK93C45 | Null |
| AK93C45AF *8SO | WL-SOP8-U001 | AK93C45AF *8SO(ISP) | WL-ISP-U001 |
| AK93C45ANF *8SO | WL-SOP8-U001 | AK93C45ANF *8SO(ISP) | WL-ISP-U001 |
| AK93C45AV *8SOP | WL-SOP20-U001 | AK93C45AV *8SOP(ISP) | WL-ISP-U001 |
| AK93C45BH *8MS | WL-SSOP8-U011 | AK93C45BH *8MSO(ISP) | WL-ISP-U001 |
| AK93C45CT *8MS | WL-SSOP8-U011 | AK93C45F *8SOP | WL-SOP20-U001 |
| AK93C45L | Null | AK93C45LF *8SO | WL-SOP8-U001 |
| AK93C46 | Null | AK93C46AF *8SO | WL-SOP8-U001 |
| AK93C46ANF *8SO | WL-SOP8-U001 | AK93C46F *8SO | WL-SOP8-U001 |
| AK93C46L | Null | AK93C46LF *8SO | WL-SOP8-U001 |
| AK93C46M | Null | AK93C46MF *8SO | WL-SOP8-U001 |
| AK93C51AV *8SSOP | WL-SSOP28-U001 | AK93C51AV *8SSOP(ISP) | WL-ISP-U001 |
| AK93C55AF *8SO | WL-SOP8-U001 | AK93C55AF *8SO(ISP) | WL-ISP-U001 |
| AK93C55ANF *8SO | WL-SOP8-U001 | AK93C55ANF *8SO(ISP) | WL-ISP-U001 |
| AK93C55AV *8SOP | WL-SOP20-U001 | AK93C55AV *8SOP(ISP) | WL-ISP-U001 |
| AK93C55BH *8MS | WL-SSOP8-U011 | AK93C55BH *8MSO(ISP) | WL-ISP-U001 |
| AK93C55CT *8MS | WL-SSOP8-U011 | AK93C55F *8SO | WL-SOP8-U001 |
| AK93C55LF *8SO | WL-SOP8-U001 | AK93C61AV *8SSOP | WL-SSOP28-U001 |
| AK93C61AV *8SSOP(ISP) | WL-ISP-U001 | AK93C65AF *8SO | WL-SOP8-U001 |
| AK93C65AF *8SO(ISP) | WL-ISP-U001 | AK93C65ANF *8SO | WL-SOP8-U001 |
| AK93C65ANF *8SO(ISP) | WL-ISP-U001 | AK93C65AV *8SOP | WL-SOP20-U001 |
| AK93C65AV *8SOP(ISP) | WL-ISP-U001 | AK93C65BH *8MS | WL-SSOP8-U011 |
| AK93C65BH *8MSO(ISP) | WL-ISP-U001 | AK93C65CT *8MS | WL-SSOP8-U011 |
| AK93C65F *8SO | WL-SOP8-U001 | AK93C65LF *8SO | WL-SOP8-U001 |
| AK93C75AF *8SO | WL-SOP8-U001 | AK93C75AF *8SO(ISP) | WL-ISP-U001 |
| AK93C75ANF *8SO | WL-SOP8-U001 | AK93C75AV *8SOP | WL-SOP20-U001 |
| AK93C75AV *8SOP(ISP) | WL-ISP-U001 | AK93C75BH *8MS | WL-SSOP8-U011 |
| AK93C75BH *8MSO(ISP) | WL-ISP-U001 | AK93C75F *8SO | WL-SOP8-U001 |
| AK93C75LF *8SO | WL-SOP8-U001 | AK93C85AF *8SO | WL-SOP8-U001 |
| AK93C85AF *8SO(ISP) | WL-ISP-U001 | AK93C85AM *8SOP | WL-SOP20-U001 |
| AK93C85AM *8SOP(ISP) | WL-ISP-U001 | AK93C85F *8SO | WL-SOP8-U001 |
| AK93C85LF *8SO | WL-SOP8-U001 | AK93C95AF *8SO | WL-SOP8-U001 |
| AK93C95AF *8SO(ISP) | WL-ISP-U001 | AK9822M *8SSOP | WL-SSOP28-U001 |
| AK9824M *8SSOP | WL-SSOP28-U001 | | |

## ADESTO

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| RM24C128A-BSNC *8SOP | WL-SOP8-U001 | RM24C128A-BTAC *8SSOP | WL-SSOP28-U001 |
| RM24C32B-BSNC *8SOP | WL-SOP8-U001 | RM24C32B-BTAC *8SSOP | WL-SSOP28-U001 |
| RM24C32B-CSNC *8SOP | WL-SOP8-U001 | RM24C32B-CTAC *8SSOP | WL-SSOP28-U001 |
| RM24C64B-BSNC *8SOP | WL-SOP8-U001 | RM24C64B-BTAC *8SSOP | WL-SSOP28-U001 |
| RM24C64B-CSNC *8SOP | WL-SOP8-U001 | RM24C64B-CTAC *8SSOP | WL-SSOP28-U001 |

## ADVANCE GROUP

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AF24BC01 | Null | AF24BC01 *8SO | WL-SOP8-U001 |
| AF24BC01 *8SSOP | WL-SSOP28-U001 | AF24BC02 | Null |
| AF24BC02 *8SO | WL-SOP8-U001 | AF24BC02 *8SSOP | WL-SSOP28-U001 |
| AF24BC04 | Null | AF24BC04 *8SO | WL-SOP8-U001 |
| AF24BC04 *8SSOP | WL-SSOP28-U001 | AF24BC08 | Null |
| AF24BC08 *8SO | WL-SOP8-U001 | AF24BC08 *8SSOP | WL-SSOP28-U001 |
| AF24BC128 | Null | AF24BC128 *8SO | WL-SOP8-U001 |
| AF24BC128 *8SSOP | WL-SSOP28-U001 | AF24BC16 | Null |
| AF24BC16 *8SO | WL-SOP8-U001 | AF24BC16 *8SSOP | WL-SSOP28-U001 |
| AF24BC256 | Null | AF24BC256 *8SO | WL-SOP8-U001 |
| AF24BC256 *8SSOP | WL-SSOP28-U001 | AF24BC32 | Null |
| AF24BC32 *8SO | WL-SOP8-U001 | AF24BC32 *8SSOP | WL-SSOP28-U001 |
| AF24BC64 | Null | AF24BC64 *8SO | WL-SOP8-U001 |
| AF24BC64 *8SSOP | WL-SSOP28-U001 | AF93BC46-P | Null |
| AF93BC46-P(ISP) | WL-ISP-U001 | AF93BC46-P(x8) | Null |
| AF93BC46-P(x8)(ISP) | WL-ISP-U001 | AF93BC46-S *8SO | WL-SOP8-U001 |
| AF93BC46-S *8SO(ISP) | WL-ISP-U001 | AF93BC46-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC46-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC46-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC46-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC46-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC46-TS(x8) *8SSOP(IS | WL-ISP-U001 | AF93BC56-P | Null |
| AF93BC56-P(ISP) | WL-ISP-U001 | AF93BC56-P(x8) | Null |
| AF93BC56-P(x8)(ISP) | WL-ISP-U001 | AF93BC56-S *8SO | WL-SOP8-U001 |
| AF93BC56-S *8SO(ISP) | WL-ISP-U001 | AF93BC56-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC56-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC56-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC56-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC56-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC56-TS(x8) *8SSOP(IS | WL-ISP-U001 | AF93BC66-P | Null |
| AF93BC66-P(ISP) | WL-ISP-U001 | AF93BC66-P(x8) | Null |
| AF93BC66-P(x8)(ISP) | WL-ISP-U001 | AF93BC66-S *8SO | WL-SOP8-U001 |
| AF93BC66-S *8SO(ISP) | WL-ISP-U001 | AF93BC66-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC66-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC66-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC66-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC66-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC66-TS(x8) *8SSOP(IS | WL-ISP-U001 | AF93BC86-P | Null |
| AF93BC86-P(ISP) | WL-ISP-U001 | AF93BC86-P(x8) | Null |
| AF93BC86-P(x8)(ISP) | WL-ISP-U001 | AF93BC86-S *8SO | WL-SOP8-U001 |
| AF93BC86-S *8SO(ISP) | WL-ISP-U001 | AF93BC86-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC86-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC86-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC86-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC86-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC86-TS(x8) *8SSOP(IS | WL-ISP-U001 | | |

## ABOV

### MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GMS97C1051 | Null | GMS97C1051 *20SOIC | WL-SOP28-U001 |
| GMS97C2051 | Null | GMS97C2051 *20SOIC | WL-SOP28-U001 |
| GMS97L1051 | Null | GMS97L1051 *20SOIC | WL-SOP28-U001 |
| GMS97L2051 | Null | GMS97L2051 *20SOIC | WL-SOP28-U001 |
| GMS99C58 | Null | GMS99C58-PL *44PL | WL-PL44-U001 |
| GMS99C58-PL *44PLCC | WL-PL44-P004 | GMS99C58-Q *44MQFP | WL-QFP44-U022 |
| HY97C51 | Null | HY97C51 *44MQFP | WL-QFP44-U022 |
| HY97C51 *44PL | WL-PL44-U001 | HY97C51 *44PLCC | WL-PL44-P004 |
| HY97C52 | Null | HY97C52 *44MQFP | WL-QFP44-U022 |
| HY97C52 *44PL | WL-PL44-U001 | HY97C52 *44PLCC | WL-PL44-P004 |
| HY97C54 | Null | HY97C54 *44MQFP | WL-QFP44-U022 |
| HY97C54 *44PL | WL-PL44-U001 | HY97C54 *44PLCC | WL-PL44-P004 |
| HY97C56 | Null | HY97C56 *44MQFP | WL-QFP44-U022 |
| HY97C56 *44PL | WL-PL44-U001 | HY97C56 *44PLCC | WL-PL44-P004 |
| HY97C58 | Null | HY97C58 *44MQFP | WL-QFP44-U022 |
| HY97C58 *44PL | WL-PL44-U001 | HY97C58 *44PLCC | WL-PL44-P004 |
| HY97L51 | Null | HY97L51 *44MQFP | WL-QFP44-U022 |
| HY97L51 *44PL | WL-PL44-U001 | HY97L51 *44PLCC | WL-PL44-P004 |
| HY97L52 | Null | HY97L52 *44MQFP | WL-QFP44-U022 |
| HY97L52 *44PL | WL-PL44-U001 | HY97L52 *44PLCC | WL-PL44-P004 |
| HY97L54 | Null | HY97L54 *44MQFP | WL-QFP44-U022 |
| HY97L54 *44PL | WL-PL44-U001 | HY97L54 *44PLCC | WL-PL44-P004 |
| HY97L56 | Null | HY97L56 *44MQFP | WL-QFP44-U022 |
| HY97L56 *44PL | WL-PL44-U001 | HY97L56 *44PLCC | WL-PL44-P004 |
| HY97L58 | Null | HY97L58 *44MQFP | WL-QFP44-U022 |
| HY97L58 *44PL | WL-PL44-U001 | HY97L58 *44PLCC | WL-PL44-P004 |
| MC80F0104 | Null | MC80F0104 *16SOP | WL-SOP28-U001 |
| MC80F0104 *16TSSOP | WL-SSOP28-U001 | MC80F0204 | Null |
| MC80F0204 *20SOP | WL-SOP28-U001 | MC80F0204 *20SSOP | WL-SSOP28-U001 |
| MC80F0304 | Null | MC80F0304 *28QFN | WL-QFN28-U103 |
| MC80F0304 *28SOP | WL-SOP28-U001 | MC80F0308 | Null |
| MC80F0308 *28QFN | WL-QFN28-U103 | MC80F0308 *28SOP | WL-SOP28-U001 |
| MC80F0316 *32SDIP | WL-SDIP42-U001 | MC80F0316 *32SOP | WL-SOP32-U001 |
| MC80F0504 | Null | MC80F0504 *16SOP | WL-SOP28-U001 |
| MC80F0504 *16SOP(153mil) | WL-SOP16-U001 | MC80F0504 *16TSSOP | WL-SSOP28-U001 |
| MC80F0604 | Null | MC80F0604 *20SOP | WL-SOP28-U001 |
| MC80F0604 *20SSOP | WL-SSOP28-U001 | MC80F0704 | Null |
| MC80F0704 *28QFN | WL-QFN28-U103 | MC80F0704 *28SOP | WL-SOP28-U001 |
| MC80F0708 | Null | MC80F0708 *28QFN | WL-QFN28-U103 |
| MC80F0708 *28SOP | WL-SOP28-U001 | MC80F0804 *32SDIP | WL-SDIP42-U001 |
| MC80F0804 *32SOP | WL-SOP32-U001 | MC80F0808 *32SDIP | WL-SDIP42-U001 |
| MC80F0808 *32SOP | WL-SOP32-U001 | MC95FG204B | Null |
| MC95FG204D * 20SSOP | WL-SSOP28-U001 | MC95FG204W * 20SOP | WL-SOP28-U001 |

## ACE

### SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ACE24C02ADP | Null | ACE24C02AFM *8SO | WL-SOP8-U001 |
| ACE24C02ATM *8SSOP | WL-SSOP28-U001 | ACE24C02BBM *5SOT | WL-SOT6-U001 |
| ACE24C02BDM *8DFN | WL-DFN8-U101 | ACE24C02BDP | Null |
| ACE24C02BFM *8SO | WL-SOP8-U001 | ACE24C02BOM *8MS | WL-SSOP8-U011 |
| ACE24C02BTM *8SSOP | WL-SSOP28-U001 | ACE24C02DP | Null |
| ACE24C02FM *8SO | WL-SOP8-U001 | ACE24C02TM *8SSOP | WL-SSOP28-U001 |
| ACE24C04ADP | Null | ACE24C04AFM *8SO | WL-SOP8-U001 |
| ACE24C04ATM *8SSOP | WL-SSOP28-U001 | ACE24C04BBM *5SOT | WL-SOT6-U001 |
| ACE24C04BDM *8DFN | WL-DFN8-U101 | ACE24C04BDP | Null |
| ACE24C04BFM *8SO | WL-SOP8-U001 | ACE24C04BOM *8MS | WL-SSOP8-U011 |
| ACE24C04BTM *8SSOP | WL-SSOP28-U001 | ACE24C04DP | Null |
| ACE24C04FM *8SO | WL-SOP8-U001 | ACE24C04TM *8SSOP | WL-SSOP28-U001 |
| ACE24C08ADP | Null | ACE24C08AFM *8SO | WL-SOP8-U001 |
| ACE24C08ATM *8SSOP | WL-SSOP28-U001 | ACE24C08BBM *5SOT | WL-SOT6-U001 |
| ACE24C08BDM *8DFN | WL-DFN8-U101 | ACE24C08BDP | Null |
| ACE24C08BFM *8SO | WL-SOP8-U001 | ACE24C08BOM *8MS | WL-SSOP8-U011 |
| ACE24C08BTM *8SSOP | WL-SSOP28-U001 | ACE24C08DP | Null |
| ACE24C08FM *8SO | WL-SOP8-U001 | ACE24C08TM *8SSOP | WL-SSOP28-U001 |
| ACE24C1024DP | Null | ACE24C1024FM *8SO | WL-SOP8-U001 |
| ACE24C1024TM *8SSOP | WL-SSOP28-U001 | ACE24C128DM *8DFN | WL-DFN8-U101 |
| ACE24C128DP | Null | ACE24C128FM *8SO | WL-SOP8-U001 |
| ACE24C128TM *8SSOP | WL-SSOP28-U001 | ACE24C16ADP | Null |
| ACE24C16AFM *8SO | WL-SOP8-U001 | ACE24C16ATM *8SSOP | WL-SSOP28-U001 |
| ACE24C16BBM *5SOT | WL-SOT6-U001 | ACE24C16BDM *8DFN | WL-DFN8-U101 |
| ACE24C16BDP | Null | ACE24C16BFM *8SO | WL-SOP8-U001 |
| ACE24C16BOM *8MS | WL-SSOP8-U011 | ACE24C16BTM *8SSOP | WL-SSOP28-U001 |
| ACE24C16DP | Null | ACE24C16FM *8SO | WL-SOP8-U001 |
| ACE24C16TM *8SSOP | WL-SSOP28-U001 | ACE24C256DM *8DFN | WL-DFN8-U101 |
| ACE24C256DP | Null | ACE24C256FM *8SO | WL-SOP8-U001 |
| ACE24C256TM *8SSOP | WL-SSOP28-U001 | ACE24C32DM *8DFN | WL-DFN8-U101 |
| ACE24C32DP | Null | ACE24C32FM *8SO | WL-SOP8-U001 |
| ACE24C32TM *8SSOP | WL-SSOP28-U001 | ACE24C512DP | Null |
| ACE24C512FM *8SO | WL-SOP8-U001 | ACE24C512TM *8SSOP | WL-SSOP28-U001 |
| ACE24C64DM *8DFN | WL-DFN8-U101 | ACE24C64DP | Null |
| ACE24C64FM *8SO | WL-SOP8-U001 | ACE24C64TM *8SSOP | WL-SSOP28-U001 |
| ACE24LC02BN *5SOT | WL-SOT6-U001 | ACE24LC02DM *8DFN | WL-DFN8-U101 |
| ACE24LC02DP | Null | ACE24LC02FM *8SO | WL-SOP8-U001 |
| ACE24LC02TM *8SSOP | WL-SSOP28-U001 | ACE24LC04DP | Null |
| ACE24LC04FM *8SO | WL-SOP8-U001 | ACE24LC04TM *8SSOP | WL-SSOP28-U001 |
| ACE24LC08DP | Null | ACE24LC08FM *8SO | WL-SOP8-U001 |
| ACE24LC08TM *8SSOP | WL-SSOP28-U001 | ACE24LC16DP | Null |
| ACE24LC16FM *8SO | WL-SOP8-U001 | ACE24LC16TM *8SSOP | WL-SSOP28-U001 |
| ACE93C46(ISP) | WL-ISP-U001 | ACE93C46(x8)(ISP) | WL-ISP-U001 |
| ACE93C46DP | Null | ACE93C46DP(x8) | Null |
| ACE93C46FM *8SO | WL-SOP8-U001 | ACE93C46FM(x8) *8SO | WL-SOP8-U001 |
| ACE93C46TM *8SSOP | WL-SSOP28-U001 | ACE93C46TM(x8) *8SSOP | WL-SSOP28-U001 |
| ACE93C56(ISP) | WL-ISP-U001 | ACE93C56(x8)(ISP) | WL-ISP-U001 |
| ACE93C56DP | Null | ACE93C56DP(x8) | Null |
| ACE93C56FM *8SO | WL-SOP8-U001 | ACE93C56FM(x8) *8SO | WL-SOP8-U001 |
| ACE93C56TM *8SSOP | WL-SSOP28-U001 | ACE93C56TM(x8) *8SSOP | WL-SSOP28-U001 |
| ACE93C66 *8SO(ISP) | WL-ISP-U001 | ACE93C66(x8) *8SO(ISP) | WL-ISP-U001 |
| ACE93C66DP | Null | ACE93C66DP(x8) | Null |
| ACE93C66FM *8SO | WL-SOP8-U001 | ACE93C66FM(x8) *8SO | WL-SOP8-U001 |
| ACE93C66TM *8SSOP | WL-SSOP28-U001 | ACE93C66TM(x8) *8SSOP | WL-SSOP28-U001 |

ACT

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 93LC46 | Null | 93LC46 *8SO | WL-SOP8-U001 |
| 93LC46(ISP) | WL-ISP-U001 | 93LC46(x8) | Null |
| 93LC46(x8) *8SO | WL-SOP8-U001 | 93LC46(x8)(ISP) | WL-ISP-U001 |
| 93LC56 | Null | 93LC56 *8SO | WL-SOP8-U001 |
| 93LC56(ISP) | WL-ISP-U001 | 93LC56(x8) | Null |
| 93LC56(x8) *8SO | WL-SOP8-U001 | 93LC56(x8)(ISP) | WL-ISP-U001 |
| 93LC66 | Null | 93LC66 *8SO | WL-SOP8-U001 |
| 93LC66(ISP) | WL-ISP-U001 | 93LC66(x8) | Null |
| 93LC66(x8) *8SO | WL-SOP8-U001 | 93LC66(x8)(ISP) | WL-ISP-U001 |
| 93LC86 | Null | 93LC86 *8SO | WL-SOP8-U001 |
| 93LC86(ISP) | WL-ISP-U001 | 93LC86(x8) | Null |
| 93LC86(x8) *8SO | WL-SOP8-U001 | 93LC86(x8)(ISP) | WL-ISP-U001 |

## AXElite Technology

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AX24C02 *8SO | WL-SOP8-U001 | AX24C02 *8SSOP | WL-SSOP28-U001 |
| AX24C04 *8SO | WL-SOP8-U001 | AX24C04 *8SSOP | WL-SSOP28-U001 |
| AX24C08 *8SO | WL-SOP8-U001 | AX24C08 *8SSOP | WL-SSOP28-U001 |
| AX24C16 *8SO | WL-SOP8-U001 | AX24C16 *8SSOP | WL-SSOP28-U001 |
| AX24C32 *8SO | WL-SOP8-U001 | AX24C32 *8SSOP | WL-SSOP28-U001 |
| AX24C64 *8SO | WL-SOP8-U001 | AX24C64 *8SSOP | WL-SSOP28-U001 |

## ATC

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AM24C02 | Null | AM24C02 *8SO | WL-SOP8-U001 |
| AM24C02 *8SSOP | WL-SSOP28-U001 | AM24C02A | Null |
| AM24C02A *8SO | WL-SOP8-U001 | AM24C02A *8SSOP | WL-SSOP28-U001 |
| AM24C04 | Null | AM24C04 *8SO | WL-SOP8-U001 |
| AM24C04 *8SSOP | WL-SSOP28-U001 | AM24C04A | Null |
| AM24C04A *8SO | WL-SOP8-U001 | AM24C04A *8SSOP | WL-SSOP28-U001 |
| AM24C08 | Null | AM24C08 *8SO | WL-SOP8-U001 |
| AM24C08A | Null | AM24C08A *8SO | WL-SOP8-U001 |
| AM24C16 | Null | AM24C16 *8SO | WL-SOP8-U001 |
| AM24C16A | Null | AM24C16A *8SO | WL-SOP8-U001 |
| AM24LC02 | Null | AM24LC02 *8SO | WL-SOP8-U001 |
| AM24LC02 *8SSOP | WL-SSOP28-U001 | AM24LC02A | Null |
| AM24LC02A *8SO | WL-SOP8-U001 | AM24LC02A *8SSOP | WL-SSOP28-U001 |
| AM24LC04 | Null | AM24LC04 *8SO | WL-SOP8-U001 |
| AM24LC04 *8SSOP | WL-SSOP28-U001 | AM24LC04A | Null |
| AM24LC04A *8SO | WL-SOP8-U001 | AM24LC04A *8SSOP | WL-SSOP28-U001 |
| AM24LC08 | Null | AM24LC08 *8SO | WL-SOP8-U001 |
| AM24LC08A | Null | AM24LC08A *8SO | WL-SOP8-U001 |
| AM24LC16 | Null | AM24LC16 *8SO | WL-SOP8-U001 |
| AM24LC16A | Null | AM24LC16A *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| AM24LC21 | Null | AM24LC21 *8SO | WL-SOP8-U001 |
| AM24LC21(ISP) | WL-ISP-U001 | AM24LC21B | Null |
| AM24LC21B *8SO | WL-SOP8-U001 | AM24LC21B(ISP) | WL-ISP-U001 |
| AM93C46 | Null | AM93C46 *8SO | WL-SOP8-U001 |
| AM93C46(x8) | Null | AM93C46(x8) *8SO | WL-SOP8-U001 |
| AM93C46R *8SO | WL-SOP8-U001 | AM93C46R(x8) *8SO | WL-SOP8-U001 |
| AM93C56 | Null | AM93C56 *8SO | WL-SOP8-U001 |
| AM93C56(x8) | Null | AM93C56(x8) *8SO | WL-SOP8-U001 |
| AM93C56R *8SO | WL-SOP8-U001 | AM93C56R(x8) *8SO | WL-SOP8-U001 |
| AM93C66 | Null | AM93C66 *8SO | WL-SOP8-U001 |
| AM93C66 *8SO(ISP) | WL-ISP-U001 | AM93C66(x8) | Null |
| AM93C66(x8) *8SO | WL-SOP8-U001 | AM93C66R *8SO | WL-SOP8-U001 |
| AM93C66R(x8) *8SO | WL-SOP8-U001 | AM93LC46 | Null |
| AM93LC46 *8SO | WL-SOP8-U001 | AM93LC46(ISP) | WL-ISP-U001 |
| AM93LC46(x8) | Null | AM93LC46(x8) *8SO | WL-SOP8-U001 |
| AM93LC46G *8SO | WL-SOP8-U001 | AM93LC46G *8SO(ISP) | WL-ISP-U001 |
| AM93LC46R *8SO | WL-SOP8-U001 | AM93LC46R(x8) *8SO | WL-SOP8-U001 |
| AM93LC56 | Null | AM93LC56 *8SO | WL-SOP8-U001 |
| AM93LC56(ISP) | WL-ISP-U001 | AM93LC56(x8) | Null |
| AM93LC56(x8) *8SO | WL-SOP8-U001 | AM93LC56(x8)(ISP) | WL-ISP-U001 |
| AM93LC56G *8SO | WL-SOP8-U001 | AM93LC56G *8SO(ISP) | WL-ISP-U001 |
| AM93LC56G(x8) *8SO | WL-SOP8-U001 | AM93LC56G(x8) *8SO(ISP) | WL-ISP-U001 |
| AM93LC56R *8SO | WL-SOP8-U001 | AM93LC56R(x8) *8SO | WL-SOP8-U001 |
| AM93LC66 | Null | AM93LC66(ISP) | WL-ISP-U001 |
| AM93LC66(x8) | Null | AM93LC66(x8) *8SO | WL-SOP8-U001 |
| AM93LC66(x8)(ISP) | WL-ISP-U001 | AM93LC66G *8SO | WL-SOP8-U001 |
| AM93LC66G *8SO(ISP) | WL-ISP-U001 | AM93LC66G(x8) *8SO | WL-SOP8-U001 |
| AM93LC66G(x8) *8SO(ISP) | WL-ISP-U001 | AM93LC66R(x8) *8SO | WL-SOP8-U001 |
| AM93LC86 | Null | AM93LC86 *8SO | WL-SOP8-U001 |
| AM93LC86 *8SO(ISP) | WL-ISP-U001 | AM93LC86 *8SSOP | WL-SSOP28-U001 |
| AM93LC86 *8SSOP(ISP) | WL-ISP-U001 | AM93LC86(ISP) | WL-ISP-U001 |
| AM93LC86(x8) | Null | AM93LC86(x8)(ISP) | WL-ISP-U001 |

## ATMEL

SPROM MPU PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 2ECHL *DFN8 | WL-DFN8-U101 | 2ECL *8SO | WL-SOP8-U001 |
| 2ECL *8SSOP | WL-SSOP28-U001 | 2ECU *8BGA | WL-BGA8-U001 |
| 2FB | Null | 2FB *8SAP | WL-DFN8-U501 |
| 2FB *8SOP | WL-SOP20-U001 | 2FB *8SSOP | WL-SSOP28-U001 |
| 2FBU *8BGA | WL-BGA8-U001 | AT17C002 | Null |
| AT17C002 *20PL | WL-PL20-U001 | AT17C002 *44PL | WL-PL44-U001 |
| AT17C002 *44QFP | WL-QFP44-U012 | AT17C002A *20PL | WL-PL20-U001 |
| AT17C002A *32TQFP | WL-QFP32-U002 | AT17C010 | Null |
| AT17C010 *20PL | WL-PL20-U001 | AT17C010A | Null |
| AT17C010A *20PL | WL-PL20-U001 | AT17C010A *32TQFP | WL-QFP32-U002 |
| AT17C020 *20PL | WL-PL20-U001 | AT17C020A *20PL | WL-PL20-U001 |
| AT17C040 *44PL | WL-PL44-U001 | AT17C040 *44QFP | WL-QFP44-U012 |
| AT17C128 | Null | AT17C128 *20PL | WL-PL20-U001 |
| AT17C128 *20SOIC | WL-SOP28-U001 | AT17C128 *8SO | WL-SOP8-U001 |
| AT17C128A *20PL | WL-PL20-U001 | AT17C256 | Null |
| AT17C256 *20PL | WL-PL20-U001 | AT17C256 *20SOIC | WL-SOP28-U001 |
| AT17C256 *8SO | WL-SOP8-U001 | AT17C256A *20PL | WL-PL20-U001 |
| AT17C512 | Null | AT17C512 *20PL | WL-PL20-U001 |

| | | | |
|---|---|---|---|
| AT17C512A | Null | AT17C512A *20PL | WL-PL20-U001 |
| AT17C512A *32TQFP | WL-QFP32-U002 | AT17C65 | Null |
| AT17C65 *20PL | WL-PL20-U001 | AT17C65 *20SOIC | WL-SOP28-U001 |
| AT17C65 *8SO | WL-SOP8-U001 | AT17C65A *20PL | WL-PL20-U001 |
| AT17LV002 | Null | AT17LV002 *20PL | WL-PL20-U001 |
| AT17LV002 *44PL | WL-PL44-U001 | AT17LV002 *44QFP | WL-QFP44-U012 |
| AT17LV002 *8CN | WL-SOP8-U001 | AT17LV002A *20PL | WL-PL20-U001 |
| AT17LV002A *32TQFP | WL-QFP32-U002 | AT17LV010 | Null |
| AT17LV010 *20PL | WL-PL20-U001 | AT17LV010 *8CN | WL-SOP8-U001 |
| AT17LV010A | Null | AT17LV010A *20PL | WL-PL20-U001 |
| AT17LV010A *32TQFP | WL-QFP32-U002 | AT17LV020 *20PL | WL-PL20-U001 |
| AT17LV020A *20PL | WL-PL20-U001 | AT17LV040 *44PL | WL-PL44-U001 |
| AT17LV040 *44QFP | WL-QFP44-U012 | AT17LV128 | Null |
| AT17LV128 *20PL | WL-PL20-U001 | AT17LV128 *20SOIC | WL-SOP28-U001 |
| AT17LV128 *8SO | WL-SOP8-U001 | AT17LV128A *20PL | WL-PL20-U001 |
| AT17LV128A *8SO | WL-SOP8-U001 | AT17LV256 | Null |
| AT17LV256 *20PL | WL-PL20-U001 | AT17LV256 *20SOIC | WL-SOP28-U001 |
| AT17LV256 *8SO | WL-SOP8-U001 | AT17LV256A *20PL | WL-PL20-U001 |
| AT17LV512 | Null | AT17LV512 *20PL | WL-PL20-U001 |
| AT17LV512 *8CN | WL-SOP8-U001 | AT17LV512A | Null |
| AT17LV512A *20PL | WL-PL20-U001 | AT17LV512A *32TQFP | WL-QFP32-U002 |
| AT17LV65 | Null | AT17LV65 *20PL | WL-PL20-U001 |
| AT17LV65 *20SOIC | WL-SOP28-U001 | AT17LV65 *8SO | WL-SOP8-U001 |
| AT17LV65A *20PL | WL-PL20-U001 | AT17N002 *20SOIC | WL-SOP28-U001 |
| AT17N002 *44QFP | WL-QFP44-U012 | AT17N002 *8CN | WL-SOP8-U001 |
| AT17N010 | Null | AT17N010 *20SOIC | WL-SOP28-U001 |
| AT17N010 *8CN | WL-SOP8-U001 | AT17N040 *44QFP | WL-QFP44-U012 |
| AT17N256 | Null | AT17N256 *20SOIC | WL-SOP28-U001 |
| AT17N256 *8SO | WL-SOP8-U001 | AT17N512 | Null |
| AT17N512 *20SOIC | WL-SOP28-U001 | AT17N512 *8CN | WL-SOP8-U001 |
| AT24C01 | Null | AT24C01 *8MS | WL-SSOP8-U011 |
| AT24C01 *8SO | WL-SOP8-U001 | AT24C01 *8SSOP | WL-SSOP28-U001 |
| AT24C01(ISP) | WL-ISP-U001 | AT24C01A | Null |
| AT24C01A *5TS1 | WL-SOT6-U001 | AT24C01A *8DFN | WL-DFN8-U211 |
| AT24C01A *8SO | WL-SOP8-U001 | AT24C01A *8SSOP | WL-SSOP28-U001 |
| AT24C01AU3 *8DBGA | WL-DBGA8-U001 | AT24C01B | Null |
| AT24C01B *5SOT | WL-SOT6-U001 | AT24C01B *8BGA | WL-BGA8-U001 |
| AT24C01B *8DFN | WL-DFN8-U101 | AT24C01B *8SO | WL-SOP8-U001 |
| AT24C01B *8SSOP | WL-SSOP28-U001 | AT24C01C-CUM-T *8BGA | WL-BGA8-U001 |
| AT24C01C-MAHM-T *8DFN | WL-DFN8-U101 | AT24C01C-PUM | Null |
| AT24C01C-SSHM-B *8SO | WL-SOP8-U001 | AT24C01C-SSHM-T *8SO | WL-SOP8-U001 |
| AT24C01C-XHM-B *8SSOP | WL-SSOP28-U001 | AT24C01C-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24C01D-CUM-T *8VFBGA | WL-BGA8-U001 | AT24C01D-MAHM-E *8UDFN | WL-DFN8-U101 |
| AT24C01D-MAHM-T *8UDFN | WL-DFN8-U101 | AT24C01D-PUM | Null |
| AT24C01D-SSHM-B *8SOP | WL-SOP8-U001 | AT24C01D-SSHM-T *8SOP | WL-SOP8-U001 |
| AT24C01D-STUM-T *5SOT | WL-SOT6-U001 | AT24C01D-XHM-B *8TSSOP | WL-SSOP28-U001 |
| AT24C01D-XHM-T *8TSSOP | WL-SSOP28-U001 | AT24C02 | Null |
| AT24C02 *5TS1 | WL-SOT6-U001 | AT24C02 *8SSOP | WL-SSOP28-U001 |
| AT24C02A *8SO | WL-SOP8-U001 | AT24C02A *8SSOP | WL-SSOP28-U001 |
| AT24C02B | Null | AT24C02B *8DBGA | WL-DBGA8-U001 |
| AT24C02B *8DFN | WL-DFN8-U101 | AT24C02B *8SO | WL-SOP8-U001 |
| AT24C02B *8SSOP | WL-SSOP28-U001 | AT24C02B-PU | Null |
| AT24C02B-TH-B *8SSOP | WL-SSOP28-U001 | AT24C02B-TH-T *8SSOP | WL-SSOP28-U001 |
| AT24C02B-TSU-T *5SOT | WL-SOT6-U001 | AT24C02BN-SH-B *8SO | WL-SOP8-U001 |
| AT24C02BN-SH-T *8SO | WL-SOP8-U001 | AT24C02BU3-UU-T *8BGA | WL-BGA8-U001 |
| AT24C02BY6-YH-T *8QFN | WL-DFN8-U101 | AT24C02C-CUM-T *8BGA | WL-BGA8-U001 |
| AT24C02C-MAHM-T *8DFN | WL-DFN8-U101 | AT24C02C-PUM | Null |
| AT24C02C-SSHM-B *8SO | WL-SOP8-U001 | AT24C02C-SSHM-T *8SO | WL-SOP8-U001 |
| AT24C02C-TSUM-T *5SOT | WL-SOT6-U001 | AT24C02C-XHM-B *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| AT24C02C-XHM-T *8SSOP | WL-SSOP28-U001 | AT24C02CU3-CUM-T *8BGA | WL-BGA8-U001 |
| AT24C02CY6-MAHM-T *8QFN | WL-DFN8-U101 | AT24C02D-CUM-T *8VFBGA | WL-BGA8-U001 |
| AT24C02D-MAHM-E *8UDFN | WL-DFN8-U101 | AT24C02D-MAHM-T *8UDFN | WL-DFN8-U101 |
| AT24C02D-PUM | Null | AT24C02D-SSHM-B *8SOP | WL-SOP8-U001 |
| AT24C02D-SSHM-T *8SOP | WL-SOP8-U001 | AT24C02D-SSHMHY-T *8SOP | WL-SOP8-U001 |
| AT24C02D-TSUM-T *5SOT | WL-SOT6-U001 | AT24C02D-XHM-B *8TSSOP | WL-SSOP28-U001 |
| AT24C02D-XHM-T *8TSSOP | WL-SSOP28-U001 | AT24C02N *8SO | WL-SOP8-U001 |
| AT24C02U3 *8DBGA | WL-DBGA8-U001 | AT24C02Y1 *8DFN | WL-DFN8-U211 |
| AT24C04 | Null | AT24C04 *5TS1 | WL-SOT6-U001 |
| AT24C04 *8SSOP | WL-SSOP28-U001 | AT24C04A | Null |
| AT24C04A *8SO | WL-SOP8-U001 | AT24C04A *8SSOP | WL-SSOP28-U001 |
| AT24C04B-PU | Null | AT24C04B-TH-B *8SSOP | WL-SSOP28-U001 |
| AT24C04B-TH-T *8SSOP | WL-SSOP28-U001 | AT24C04B-TSU-T *5SOT | WL-SOT6-U001 |
| AT24C04BN-SH-B *8SO | WL-SOP8-U001 | AT24C04BN-SH-T *8SO | WL-SOP8-U001 |
| AT24C04BU3-UU-T *8BGA | WL-BGA8-U001 | AT24C04BY6-YH-T *8QFN | WL-DFN8-U101 |
| AT24C04C-CUM-T *8BGA | WL-BGA8-U001 | AT24C04C-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24C04C-PUM | Null | AT24C04C-SSHM-B *8SO | WL-SOP8-U001 |
| AT24C04C-SSHM-T *8SO | WL-SOP8-U001 | AT24C04C-XHM-B *8SSOP | WL-SSOP28-U001 |
| AT24C04C-XHM-T *8SSOP | WL-SSOP28-U001 | AT24C04D-CUM-T *8VFBGA | WL-BGA8-U001 |
| AT24C04D-MAHM-E *8UDFN | WL-DFN8-U101 | AT24C04D-MAHM-T *8UDFN | WL-DFN8-U101 |
| AT24C04D-PUM | Null | AT24C04D-SSHM-B *8SOP | WL-SOP8-U001 |
| AT24C04D-SSHM-T *8SOP | WL-SOP8-U001 | AT24C04D-STUM-T *5SOT | WL-SOT6-U001 |
| AT24C04D-XHM-B *8TSSOP | WL-SSOP28-U001 | AT24C04D-XHM-T *8TSSOP | WL-SSOP28-U001 |
| AT24C04N *8SO | WL-SOP8-U001 | AT24C04U2 *8BGA | WL-BGA8-U011 |
| AT24C04U3 *8DBGA | WL-DBGA8-U001 | AT24C04Y1 *8DFN | WL-DFN8-U211 |
| AT24C08 | Null | AT24C08 *8SO | WL-SOP8-U001 |
| AT24C08 *8SSOP | WL-SSOP28-U001 | AT24C08(User)(ISP) | WL-ISP-U001 |
| AT24C08A | Null | AT24C08A *8SO | WL-SOP8-U001 |
| AT24C08A *8SSOP | WL-SSOP28-U001 | AT24C08AN *8SO | WL-SOP8-U001 |
| AT24C08B-PU | Null | AT24C08B-TH-B *8SSOP | WL-SSOP28-U001 |
| AT24C08B-TH-T *8SSOP | WL-SSOP28-U001 | AT24C08B-TSU-T *5SOT | WL-SOT6-U001 |
| AT24C08BN-SH-B *8SO | WL-SOP8-U001 | AT24C08BN-SH-T *8SO | WL-SOP8-U001 |
| AT24C08BU3-UU-T *8BGA | WL-BGA8-U001 | AT24C08BY6-YH-T *8QFN | WL-DFN8-U101 |
| AT24C08C-CUM-T *8BGA | WL-BGA8-U001 | AT24C08C-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24C08C-PUM | Null | AT24C08C-SSHM-B *8SO | WL-SOP8-U001 |
| AT24C08C-SSHM-T *8SO | WL-SOP8-U001 | AT24C08C-XHM-B *8SSOP | WL-SSOP28-U001 |
| AT24C08C-XHM-T *8SSOP | WL-SSOP28-U001 | AT24C08D-CUM-T *8VFBGA | WL-BGA8-U001 |
| AT24C08D-MAHM-E *8UDFN | WL-DFN8-U101 | AT24C08D-MAHM-T *8UDFN | WL-DFN8-U101 |
| AT24C08D-PUM | Null | AT24C08D-SSHM-B *8SOP | WL-SOP8-U001 |
| AT24C08D-SSHM-T *8SOP | WL-SOP8-U001 | AT24C08D-STUM-T *5SOT | WL-SOT6-U001 |
| AT24C08D-XHM-B *8TSSOP | WL-SSOP28-U001 | AT24C08D-XHM-T *8TSSOP | WL-SSOP28-U001 |
| AT24C08Y1 *8DFN | WL-DFN8-U211 | AT24C08Y5 *8DFN | WL-DFN8-U101 |
| AT24C1024 | Null | AT24C1024B-PU | Null |
| AT24C1024B-SH *8SOP | WL-SOP20-U001 | AT24C1024B-TH *8SSOP | WL-SSOP28-U001 |
| AT24C1024B-UU *8BGA | WL-BGA8-U001 | AT24C1024B-YH *8SSOP | WL-DFN8-U501 |
| AT24C1024W *8SOP | WL-SOP20-U001 | AT24C11-10PI-1.8 | Null |
| AT24C11-10PI-1.8 (ISP) | WL-ISP-U001 | AT24C11-10PI-2.7 | Null |
| AT24C11-10PI-2.7(ISP) | WL-ISP-U001 | AT24C11-10PU-1.8 | Null |
| AT24C11-10PU-1.8(ISP) | WL-ISP-U001 | AT24C11-10PU-2.7 | Null |
| AT24C11-10PU-2.7(ISP) | WL-ISP-U001 | AT24C11-10TI-1.8 *8SOP(ISP) | WL-ISP-U001 |
| AT24C11-10TI-1.8 *8SOPP | WL-SSOP28-U001 | AT24C11-10TI-2.7 *8SOP(ISP) | WL-ISP-U001 |
| AT24C11-10TI-2.7 *8SOPP | WL-SSOP28-U001 | AT24C11-10TSU-1.8 *5SOT | WL-SOT6-U001 |
| AT24C11-10TSU-1.8 *5SOT(IS | WL-ISP-U001 | AT24C11-10TU-1.8 *8OP(ISP) | WL-ISP-U001 |
| AT24C11-10TU-1.8 *8SSOP | WL-SSOP28-U001 | AT24C11-10TU-2.7 *8OP(ISP) | WL-ISP-U001 |
| AT24C11-10TU-2.7 *8SSOP | WL-SSOP28-U001 | AT24C11N-10SI-1.8 *8SO | WL-SOP8-U001 |
| AT24C11N-10SI-1.8 *8SO(IS | WL-ISP-U001 | AT24C11N-10SI-2.7 *8SO | WL-SOP8-U001 |
| AT24C11N-10SI-2.7 *8SO(IS | WL-ISP-U001 | AT24C11N-10SU-1.8 *8SO | WL-SOP8-U001 |
| AT24C11N-10SU-1.8 *8SO(IS | WL-ISP-U001 | AT24C11N-10SU-2.7 *8SO | WL-SOP8-U001 |
| AT24C11N-10SU-2.7 *8SO(IS | WL-ISP-U001 | AT24C128-1.8 | Null |

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|---|---|---|---|
| AT24C128-2.7 | Null | AT24C128-5.0 | Null |
| AT24C128B-PU | Null | AT24C128BD3-DH-T *ULA8 | WL-DFN8-U001 |
| AT24C128BN-SH-B *8SO | WL-SOP8-U001 | AT24C128BN-SH-T *8SO | WL-SOP8-U001 |
| AT24C128BN-TH-B *8SSOP | WL-SSOP28-U001 | AT24C128BN-TH-T *8SSOP | WL-SSOP28-U001 |
| AT24C128BU2-UU-T *8BGA | WL-BGA8-U001 | AT24C128BY6-YH-T *DFN8 | WL-DFN8-U101 |
| AT24C128C-C *8BGA | WL-BGA8-U001 | AT24C128C-MA *8DFN | WL-DFN8-U101 |
| AT24C128C-ME *ULA8 | WL-DFN8-U001 | AT24C128C-SS *8SO | WL-SOP8-U001 |
| AT24C128C-X *8SSOP | WL-SSOP28-U001 | AT24C128N-1.8 *8SO | WL-SOP8-U001 |
| AT24C128N-2.7 *8SO | WL-SOP8-U001 | AT24C128N-5.0 *8SO | WL-SOP8-U001 |
| AT24C128W-1.8 *8SOP | WL-SOP20-U001 | AT24C128W-2.7 *8SOP | WL-SOP20-U001 |
| AT24C128W-5.0 *8SOP | WL-SOP20-U001 | AT24C16 | Null |
| AT24C16 *8SO | WL-SOP8-U001 | AT24C16 *8SSOP | WL-SSOP28-U001 |
| AT24C164 | Null | AT24C164 *8SO | WL-SOP8-U001 |
| AT24C16A | Null | AT24C16A *8SO | WL-SOP8-U001 |
| AT24C16A *8SSOP | WL-SSOP28-U001 | AT24C16AN *8SO | WL-SOP8-U001 |
| AT24C16B-PU | Null | AT24C16B-TSU-T *5SOT | WL-SOT6-U001 |
| AT24C16BN-SH-B *8SO | WL-SOP8-U001 | AT24C16BN-SH-T *8SO | WL-SOP8-U001 |
| AT24C16BN-TH-B *8SSOP | WL-SSOP28-U001 | AT24C16BN-TH-T *8SSOP | WL-SSOP28-U001 |
| AT24C16BU3-UU-T *8BGA | WL-BGA8-U001 | AT24C16BY6-YH-T *DFN8 | WL-DFN8-U101 |
| AT24C16C-CUM-T *8BGA | WL-BGA8-U001 | AT24C16C-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24C16C-PUM | Null | AT24C16C-SSHM-B *8SO | WL-SOP8-U001 |
| AT24C16C-SSHM-T *8SO | WL-SOP8-U001 | AT24C16C-XHM-B *8SSOP | WL-SSOP28-U001 |
| AT24C16C-XHM-T *8SSOP | WL-SSOP28-U001 | AT24C16D-CUM-T *8VFBGA | WL-BGA8-U001 |
| AT24C16D-MAHM-E *8UDFN | WL-DFN8-U101 | AT24C16D-MAHM-T *8UDFN | WL-DFN8-U101 |
| AT24C16D-PUM | Null | AT24C16D-SSHM-B *8SOP | WL-SOP8-U001 |
| AT24C16D-SSHM-T *8SOP | WL-SOP8-U001 | AT24C16D-STUM-T *5SOT | WL-SOT6-U001 |
| AT24C16D-XHM-B *8TSSOP | WL-SSOP28-U001 | AT24C16D-XHM-T *8TSSOP | WL-SSOP28-U001 |
| AT24C16U2 *8BGA | WL-BGA8-U011 | AT24C16Y1 *8DFN | WL-DFN8-U211 |
| AT24C16Y6 *8DFN | WL-DFN8-U101 | AT24C21 | Null |
| AT24C21 *8SO | WL-SOP8-U001 | AT24C21(ISP) | WL-ISP-U001 |
| AT24C256-1.8 | Null | AT24C256-2.7 | Null |
| AT24C256-5.0 | Null | AT24C256B | Null |
| AT24C256B *8SO | WL-SOP8-U001 | AT24C256B *8SOP | WL-SOP20-U001 |
| AT24C256B-PU | Null | AT24C256B-TH-B *8SSOP | WL-SSOP28-U001 |
| AT24C256B-TH-T *8SSOP | WL-SSOP28-U001 | AT24C256BN-SH-B *8SO | WL-SOP8-U001 |
| AT24C256BN-SH-T *8SO | WL-SOP8-U001 | AT24C256BU2-UU-T *8BGA | WL-BGA8-U001 |
| AT24C256BW-SH-B *8SO | WL-SOP20-U001 | AT24C256BW-SH-T *8SO | WL-SOP20-U001 |
| AT24C256BY7-YH-T *SAP8 | WL-DFN8-U501 | AT24C256C-CUL-T *8BGA | WL-BGA8-U001 |
| AT24C256C-MAHL-T *SAP8 | WL-DFN8-U101 | AT24C256C-SSHL-B *8SO | WL-SOP8-U001 |
| AT24C256C-SSHL-T *8SO | WL-SOP8-U001 | AT24C256C-XHL-B *8SSOP | WL-SSOP28-U001 |
| AT24C256C-XHL-T *8SSOP | WL-SSOP28-U001 | AT24C256N-1.8 *8SO | WL-SOP8-U001 |
| AT24C256N-2.7 *8SO | WL-SOP8-U001 | AT24C256N-5.0 *8SO | WL-SOP8-U001 |
| AT24C256W-1.8 *8SOP | WL-SOP20-U001 | AT24C256W-2.7 *8SOP | WL-SOP20-U001 |
| AT24C256W-5.0 *8SOP | WL-SOP20-U001 | AT24C32 | Null |
| AT24C32 *8SO | WL-SOP8-U001 | AT24C32 *8SSOP | WL-SSOP28-U001 |
| AT24C32A | Null | AT24C32A *8SO | WL-SOP8-U001 |
| AT24C32A *8SSOP | WL-SSOP28-U001 | AT24C32B-PU | Null |
| AT24C32B-TSU-T *5SOT | WL-SOT6-U001 | AT24C32BN-SH-B *8SO | WL-SOP8-U001 |
| AT24C32BN-SH-T *8SO | WL-SOP8-U001 | AT24C32BN-TH-B *8SSOP | WL-SSOP28-U001 |
| AT24C32BN-TH-T *8SSOP | WL-SSOP28-U001 | AT24C32BU3-UU-T *8BGA | WL-BGA8-U001 |
| AT24C32BY6-YH-T *DFN8 | WL-DFN8-U101 | AT24C32C-PU | Null |
| AT24C32C-TH-B *8SSOP | WL-SSOP28-U001 | AT24C32C-TH-T *8SSOP | WL-SSOP28-U001 |
| AT24C32CN-SH-B *8SO | WL-SOP8-U001 | AT24C32CN-SH-T *8SO | WL-SOP8-U001 |
| AT24C32CU2-UU-T *8BGA | WL-BGA8-U001 | AT24C32CY6-YH-T *DFN8 | WL-DFN8-U101 |
| AT24C32D-SS *8SO | WL-SOP8-U001 | AT24C32D-X *8SSOP | WL-SSOP28-U001 |
| AT24C32D3-DH-T *ULA8 | WL-DFN8-U001 | AT24C32E-CUM *8VFBGA | WL-BGA8-U001 |
| AT24C32E-MAHM-E *8UDFN | WL-DFN8-U101 | AT24C32E-MAHM-T *8UDFN | WL-DFN8-U101 |
| AT24C32E-MAHMML-T *8UDFN | WL-DFN8-U101 | AT24C32E-PUM | Null |
| AT24C32E-SSHM-B *8SOP | WL-SOP8-U001 | AT24C32E-SSHM-T *8SOP | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| AT24C32E-STUM-T *5SOT | WL-SOT6-U001 | AT24C32E-XHM-B *8TSSOP | WL-SSOP28-U001 |
| AT24C32E-XHM-T *8TSSOP | WL-SSOP28-U001 | AT24C512-1.8 | Null |
| AT24C512-2.7 | Null | AT24C512-5.0 | Null |
| AT24C512B | Null | AT24C512B-PU | Null |
| AT24C512B-PU25 | Null | AT24C512B-TH-B *8SSOP | WL-SSOP28-U001 |
| AT24C512B-TH-T *8SSOP | WL-SSOP28-U001 | AT24C512B-TH25-B *8SSOP | WL-SSOP28-U001 |
| AT24C512B-TH25-T *8SSOP | WL-SSOP28-U001 | AT24C512BN-SH-B *8SO | WL-SOP8-U001 |
| AT24C512BN-SH-T *8SO | WL-SOP8-U001 | AT24C512BN-SH25-B *8SO | WL-SOP8-U001 |
| AT24C512BN-SH25-T *8SO | WL-SOP8-U001 | AT24C512BU2-UU-T *8BGA | WL-BGA8-U001 |
| AT24C512BW-SH-B *8SOP | WL-SOP20-U001 | AT24C512BW-SH-T *8SOP | WL-SOP20-U001 |
| AT24C512BW-SH25-B *8SOP | WL-SOP20-U001 | AT24C512BW-SH25-T *8SOP | WL-SOP20-U001 |
| AT24C512BY7-YH-T *8SAP | WL-DFN8-U501 | AT24C512BY7-YH25-T *8SAP | WL-DFN8-U501 |
| AT24C512C-C *8BGA | WL-BGA8-U001 | AT24C512C-MA *8QFN | WL-DFN8-U101 |
| AT24C512C-S *8SOP | WL-SOP20-U001 | AT24C512C-X *8SSOP | WL-SSOP28-U001 |
| AT24C512CN-SS *8SO | WL-SOP8-U001 | AT24C64 | Null |
| AT24C64 *8SO | WL-SOP8-U001 | AT24C64 *8SSOP | WL-SSOP28-U001 |
| AT24C64A | Null | AT24C64A *8SO | WL-SOP8-U001 |
| AT24C64A *8SSOP | WL-SSOP28-U001 | AT24C64B | Null |
| AT24C64B *8SO | WL-SOP8-U001 | AT24C64B *8SSOP | WL-SSOP28-U001 |
| AT24C64B-PU | Null | AT24C64BD3-DH-T *ULA8 | WL-DFN8-U001 |
| AT24C64BN-SH-B *8SO | WL-SOP8-U001 | AT24C64BN-SH-T *8SO | WL-SOP8-U001 |
| AT24C64BN-TH-B *8SSOP | WL-SSOP28-U001 | AT24C64BN-TH-T *8SSOP | WL-SSOP28-U001 |
| AT24C64BU2-UU-T *8BGA | WL-BGA8-U001 | AT24C64BY6-YH-T *DFN8 | WL-DFN8-U101 |
| AT24C64D-SS *8SO | WL-SOP8-U001 | AT24C64D-X *8SSOP | WL-SSOP28-U001 |
| AT24CM01-SHD-B *8SOP | WL-SOP20-U001 | AT24CM01-SHD-T *8SOP | WL-SOP20-U001 |
| AT24CM01-SHM-B *8SOP | WL-SOP20-U001 | AT24CM01-SHM-T *8SOP | WL-SOP20-U001 |
| AT24CM01-SSHD-B *8SO | WL-SOP8-U001 | AT24CM01-SSHD-T *8SO | WL-SOP8-U001 |
| AT24CM01-SSHM-B *8SO | WL-SOP8-U001 | AT24CM01-SSHM-T *8SO | WL-SOP8-U001 |
| AT24CM01-XHD-B *8SSOP | WL-SSOP28-U001 | AT24CM01-XHD-T *8SSOP | WL-SSOP28-U001 |
| AT24CM01-XHM-B *8SSOP | WL-SSOP28-U001 | AT24CM01-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24CM02-SSHD-B *8SO | WL-SOP8-U001 | AT24CM02-SSHD-T *8SO | WL-SOP8-U001 |
| AT24CM02-SSHM-B *8SO | WL-SOP8-U001 | AT24CM02-SSHM-T *8SO | WL-SOP8-U001 |
| AT24CS01-MAHM-T *8DFN | WL-DFN8-U101 | AT24CS01-SSHM-T *8SO | WL-SOP8-U001 |
| AT24CS01-XHM-T *8SSOP | WL-SSOP28-U001 | AT24CS02-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24CS02-SSHM-T *8SO | WL-SOP8-U001 | AT24CS02-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24CS04-MAHM-T *8DFN | WL-DFN8-U101 | AT24CS04-SSHM-T *8SO | WL-SOP8-U001 |
| AT24CS04-XHM-T *8SSOP | WL-SSOP28-U001 | AT24CS08-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24CS08-SSHM-T *8SO | WL-SOP8-U001 | AT24CS08-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24CS128-1.8 | Null | AT24CS128-2.7 | Null |
| AT24CS128-5.0 | Null | AT24CS128N-1.8 *8SO | WL-SOP8-U001 |
| AT24CS128N-2.7 *8SO | WL-SOP8-U001 | AT24CS128N-5.0 *8SO | WL-SOP8-U001 |
| AT24CS128W-1.8 *8SOP | WL-SOP20-U001 | AT24CS128W-2.7 *8SOP | WL-SOP20-U001 |
| AT24CS128W-5.0 *8SOP | WL-SOP20-U001 | AT24CS16-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24CS16-SSHM-T *8SO | WL-SOP8-U001 | AT24CS16-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24CS256-1.8 | Null | AT24CS256-2.7 | Null |
| AT24CS256-5.0 | Null | AT24CS256N-1.8 *8SO | WL-SOP8-U001 |
| AT24CS256N-2.7 *8SO | WL-SOP8-U001 | AT24CS256N-5.0 *8SO | WL-SOP8-U001 |
| AT24CS256W-1.8 *8SOP | WL-SOP20-U001 | AT24CS256W-2.7 *8SOP | WL-SOP20-U001 |
| AT24CS256W-5.0 *8SOP | WL-SOP20-U001 | AT24CS32-MAHM-T *8DFN | WL-DFN8-U101 |
| AT24CS32-SSHM-T *8SO | WL-SOP8-U001 | AT24CS32-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24CS64-MAHM-E *8UDFN | WL-DFN8-U101 | AT24CS64-MAHM-T *8UDFN | WL-DFN8-U101 |
| AT24CS64-SSHM-B *8SOP | WL-SOP8-U001 | AT24CS64-SSHM-T *8SOP | WL-SOP8-U001 |
| AT24CS64-XHM-B *8TSSOP | WL-SSOP28-U001 | AT24CS64-XHM-T *8TSSOP | WL-SSOP28-U001 |
| AT24HC02B-PU | Null | AT24HC02B-TH *8SSOP | WL-SSOP28-U001 |
| AT24HC02BN-SH *8SO | WL-SOP8-U001 | AT24HC02C-PUM | Null |
| AT24HC02C-SSHM-B *8SO | WL-SOP8-U001 | AT24HC02C-SSHM-T *8SO | WL-SOP8-U001 |
| AT24HC02C-XHM-B *8SSOP | WL-SSOP28-U001 | AT24HC02C-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24HC04B-PU | Null | AT24HC04B-SH *8SO | WL-SOP8-U001 |
| AT24HC04B-TH *8SSOP | WL-SSOP28-U001 | AT24LC01 | Null |

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|---|---|---|---|
| AT24LC01 *8MS | WL-SSOP8-U011 | AT24LC01 *8SO | WL-SOP8-U001 |
| AT24LC01 *8SSOP | WL-SSOP28-U001 | AT24LC01(ISP) | WL-ISP-U001 |
| AT24LC01B | Null | AT24LC01B *8DFN | WL-DFN8-U101 |
| AT24LC01B *8SO | WL-SOP8-U001 | AT24LC01B *8SSOP | WL-SSOP28-U001 |
| AT24LC02 | Null | AT24LC02 *8SO | WL-SOP8-U001 |
| AT24LC02 *8SSOP | WL-SSOP28-U001 | AT24LC02B | Null |
| AT24LC02B *8DBGA | WL-DBGA8-U001 | AT24LC02B *8DFN | WL-DFN8-U101 |
| AT24LC02B *8SO | WL-SOP8-U001 | AT24LC02B *8SSOP | WL-SSOP28-U001 |
| AT24LC04 | Null | AT24LC04 *8SO | WL-SOP8-U001 |
| AT24LC04 *8SSOP | WL-SSOP28-U001 | AT24LC08 | Null |
| AT24LC08 *8SO | WL-SOP8-U001 | AT24LC08 *8SSOP | WL-SSOP28-U001 |
| AT24LC08B-PU | Null | AT24LC08B-TH *8SSOP | WL-SSOP28-U001 |
| AT24LC128 | Null | AT24LC16 | Null |
| AT24LC16 *8SO | WL-SOP8-U001 | AT24LC16 *8SSOP | WL-SSOP28-U001 |
| AT24LC16B-PU | Null | AT24LC21 | Null |
| AT24LC21 *8SO | WL-SOP8-U001 | AT24LC21(ISP) | WL-ISP-U001 |
| AT24LC256 | Null | AT24LC256B | Null |
| AT24LC256B *8SO | WL-SOP8-U001 | AT24LC256B *8SOP | WL-SOP20-U001 |
| AT24LC32 | Null | AT24LC32 *8SO | WL-SOP8-U001 |
| AT24LC32 *8SSOP | WL-SSOP28-U001 | AT24LC32B | Null |
| AT24LC32B *8SO | WL-SOP8-U001 | AT24LC32B *8SSOP | WL-SSOP28-U001 |
| AT24LC512 | Null | AT24LC64 | Null |
| AT24LC64 *8SO | WL-SOP8-U001 | AT24LC64 *8SSOP | WL-SSOP28-U001 |
| AT24LC64B | Null | AT24LC64B *8SO | WL-SOP8-U001 |
| AT24LC64B *8SSOP | WL-SSOP28-U001 | AT24MAC402-MAHM-T *8QFN | WL-DFN8-U101 |
| AT24MAC402-SSHM-T *8SO | WL-SOP8-U001 | AT24MAC402-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT24MAC602-MAHM-T *8QFN | WL-DFN8-U101 | AT24MAC602-SSHM-T *8SO | WL-SOP8-U001 |
| AT24MAC602-XHM-T *8SSOP | WL-SSOP28-U001 | AT24RF08BN *8SO | WL-SOP8-U001 |
| AT24RF08BN *8SO(ISP) | WL-ISP-U001 | AT24RF08BT *14SSOP | WL-SSOP28-U001 |
| AT24RF08CN *8SO | WL-SOP8-U001 | AT24RF08CN *8SO(ISP) | WL-ISP-U001 |
| AT24RF08CT *14SSOP | WL-SSOP28-U001 | AT25010 | Null |
| AT25010(ISP) | WL-ISP-U001 | AT25010A | Null |
| AT25010A *8MS | WL-SSOP8-U011 | AT25010A *8SO | WL-SOP8-U001 |
| AT25010A *8SSOP | WL-SSOP28-U001 | AT25010A(ISP) | WL-ISP-U001 |
| AT25010B-SSPD-T *8SO | WL-SOP8-U001 | AT25010B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25010N *8SO | WL-SOP8-U001 | AT25010N *8SO(ISP) | WL-ISP-U001 |
| AT25020 | Null | AT25020(ISP) | WL-ISP-U001 |
| AT25020A | Null | AT25020A *8MS | WL-SSOP8-U011 |
| AT25020A *8SO | WL-SOP8-U001 | AT25020A *8SSOP | WL-SSOP28-U001 |
| AT25020A(ISP) | WL-ISP-U001 | AT25020B-SSPD-T *8SO | WL-SOP8-U001 |
| AT25020B-XPD-T *8SSOP | WL-SSOP28-U001 | AT25020N *8SO | WL-SOP8-U001 |
| AT25020N *8SO(ISP) | WL-ISP-U001 | AT25040 | Null |
| AT25040(ISP) | WL-ISP-U001 | AT25040A | Null |
| AT25040A *8MS | WL-SSOP8-U011 | AT25040A *8SO | WL-SOP8-U001 |
| AT25040A *8SSOP | WL-SSOP28-U001 | AT25040A(ISP) | WL-ISP-U001 |
| AT25040B-SSPD-T *8SO | WL-SOP8-U001 | AT25040B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25040N *8SO | WL-SOP8-U001 | AT25040N *8SO(ISP) | WL-ISP-U001 |
| AT25080 | Null | AT25080(ISP) | WL-ISP-U001 |
| AT25080-1.8 | Null | AT25080-1.8 *8MS | WL-SSOP8-U011 |
| AT25080-1.8 *8SO | WL-SOP8-U001 | AT25080-1.8 *8SSOP | WL-SSOP28-U001 |
| AT25080-1.8(ISP) | WL-ISP-U001 | AT25080A | Null |
| AT25080A *8MAP | WL-SSOP28-U001 | AT25080A *8SO | WL-SOP8-U001 |
| AT25080A *8SSOP | WL-SSOP28-U001 | AT25080A(ISP) | WL-ISP-U001 |
| AT25080B-SSPD-T *8SO | WL-SOP8-U001 | AT25080B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25080N *8SO | WL-SOP8-U001 | AT25080N *8SO(ISP) | WL-ISP-U001 |
| AT25128 | Null | AT25128(ISP) | WL-ISP-U001 |
| AT25128-1.8 | Null | AT25128-1.8 *8BGA | WL-BGA8-U001 |
| AT25128-1.8 *8SO | WL-SOP8-U001 | AT25128-1.8 *8SOP | WL-SOP20-U001 |
| AT25128-1.8 *8SSOP | WL-SSOP28-U001 | AT25128-1.8(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| AT25128A | Null | AT25128A *8BGA | WL-BGA8-U001 |
| AT25128A *8SO | WL-SOP8-U001 | AT25128A *8SOP | WL-SOP20-U001 |
| AT25128A *8SSOP | WL-SSOP28-U001 | AT25128A(ISP) | WL-ISP-U001 |
| AT25128A-1.8 | Null | AT25128A-1.8 *8BGA | WL-BGA8-U001 |
| AT25128A-1.8 *8SO | WL-SOP8-U001 | AT25128A-1.8 *8SOP | WL-SOP20-U001 |
| AT25128A-1.8 *8SSOP | WL-SSOP28-U001 | AT25128A-1.8(ISP) | WL-ISP-U001 |
| AT25128B-SSPD-T *8SO | WL-SOP8-U001 | AT25128B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25128N *8SO | WL-SOP8-U001 | AT25128N *8SO(ISP) | WL-ISP-U001 |
| AT25128W *8SOP | WL-SOP20-U001 | AT25128W *8SOP(ISP) | WL-ISP-U001 |
| AT25160 | Null | AT25160(ISP) | WL-ISP-U001 |
| AT25160-1.8 | Null | AT25160-1.8 *8MAP | WL-SSOP28-U001 |
| AT25160-1.8 *8SO | WL-SOP8-U001 | AT25160-1.8 *8SSOP | WL-SSOP28-U001 |
| AT25160-1.8(ISP) | WL-ISP-U001 | AT25160A | Null |
| AT25160A *8MAP | WL-SSOP28-U001 | AT25160A *8SO | WL-SOP8-U001 |
| AT25160A *8SSOP | WL-SSOP28-U001 | AT25160A(ISP) | WL-ISP-U001 |
| AT25160B-SSPD-T *8SO | WL-SOP8-U001 | AT25160B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25160N *8SO | WL-SOP8-U001 | AT25160N *8SO(ISP) | WL-ISP-U001 |
| AT25256 | Null | AT25256(ISP) | WL-ISP-U001 |
| AT25256-1.8 | Null | AT25256-1.8 *8BGA | WL-BGA8-U001 |
| AT25256-1.8 *8SO | WL-SOP8-U001 | AT25256-1.8 *8SOP | WL-SOP20-U001 |
| AT25256-1.8 *8SSOP | WL-SSOP28-U001 | AT25256-1.8(ISP) | WL-ISP-U001 |
| AT25256A | Null | AT25256A *8BGA | WL-BGA8-U001 |
| AT25256A *8SO | WL-SOP8-U001 | AT25256A *8SOP | WL-SOP20-U001 |
| AT25256A *8SSOP | WL-SSOP28-U001 | AT25256A(ISP) | WL-ISP-U001 |
| AT25256A-1.8 | Null | AT25256A-1.8 *8BGA | WL-BGA8-U001 |
| AT25256A-1.8 *8SO | WL-SOP8-U001 | AT25256A-1.8 *8SOP | WL-SOP20-U001 |
| AT25256A-1.8 *8SSOP | WL-SSOP28-U001 | AT25256A-1.8(ISP) | WL-ISP-U001 |
| AT25256B-SSPD-T *8SO | WL-SOP8-U001 | AT25256B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25256N *8SO | WL-SOP8-U001 | AT25256N *8SO(ISP) | WL-ISP-U001 |
| AT25256W *8SOP | WL-SOP20-U001 | AT25256W *8SOP(ISP) | WL-ISP-U001 |
| AT25320 | Null | AT25320(ISP) | WL-ISP-U001 |
| AT25320-1.8 | Null | AT25320-1.8 *8MS | WL-SSOP8-U011 |
| AT25320-1.8 *8SO | WL-SOP8-U001 | AT25320-1.8 *8SSOP | WL-SSOP28-U001 |
| AT25320-1.8(ISP) | WL-ISP-U001 | AT25320A | Null |
| AT25320A *8MAP | WL-SSOP28-U001 | AT25320A *8SO | WL-SOP8-U001 |
| AT25320A *8SSOP | WL-SSOP28-U001 | AT25320A(ISP) | WL-ISP-U001 |
| AT25320B-SSPD-T *8SO | WL-SOP8-U001 | AT25320B-XPD-T *8SSOP | WL-SSOP28-U001 |
| AT25320N *8SO | WL-SOP8-U001 | AT25320N *8SO(ISP) | WL-ISP-U001 |
| AT25512 | Null | AT25512(ISP) | WL-ISP-U001 |
| AT25512-TH-B *8SSOP | WL-SSOP28-U001 | AT25512-TH-T *8SSOP | WL-SSOP28-U001 |
| AT25512N | Null | AT25512N(ISP) | WL-ISP-U001 |
| AT25512N-SH-B *8SO | WL-SOP8-U001 | AT25512N-SH-T *8SO | WL-SOP8-U001 |
| AT25512Y7-YH-T *8BGA | WL-BGA8-U001 | AT25640 | Null |
| AT25640(ISP) | WL-ISP-U001 | AT25640-1.8 | Null |
| AT25640-1.8 *8MS | WL-SSOP8-U011 | AT25640-1.8 *8SO | WL-SOP8-U001 |
| AT25640-1.8 *8SSOP | WL-SSOP28-U001 | AT25640-1.8(ISP) | WL-ISP-U001 |
| AT25640A | Null | AT25640A *8MS | WL-SSOP8-U011 |
| AT25640A *8SO | WL-SOP8-U001 | AT25640A *8SSOP | WL-SSOP28-U001 |
| AT25640A(ISP) | WL-ISP-U001 | AT25640B-SSPD-T *8SO | WL-SOP8-U001 |
| AT25640B-XPD-T *8SSOP | WL-SSOP28-U001 | AT25640N *8SO | WL-SOP8-U001 |
| AT25640N *8SO(ISP) | WL-ISP-U001 | AT25C01 | Null |
| AT25C01 *8SO | WL-SOP8-U001 | AT25C01(ISP) | WL-ISP-U001 |
| AT25C02 | Null | AT25C02 *8SO | WL-SOP8-U001 |
| AT25C02(ISP) | WL-ISP-U001 | AT25C04 | Null |
| AT25C04 *8SO | WL-SOP8-U001 | AT25C04(ISP) | WL-ISP-U001 |
| AT25DF021-MH-T *8SON | WL-DFN8-U501 | AT25DF021-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF021-MH-Y *8SON | WL-DFN8-U501 | AT25DF021-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF021-MHF-T *8SON | WL-DFN8-U501 | AT25DF021-MHF-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF021-MHF-Y *8SON | WL-DFN8-U501 | AT25DF021-MHF-Y *8SON(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| AT25DF021-SSH-B *8SO | WL-SOP8-U001 | AT25DF021-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF021-SSH-T *8SO | WL-SOP8-U001 | AT25DF021-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF021-SSHF-B *8SO | WL-SOP8-U001 | AT25DF021-SSHF-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF021-SSHF-T *8SO | WL-SOP8-U001 | AT25DF021-SSHF-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF021A-MH-T *8SON | WL-DFN8-U501 | AT25DF021A-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF021A-MH-Y *8SON | WL-DFN8-U501 | AT25DF021A-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF021A-MHF-T *8SON | WL-DFN8-U501 | AT25DF021A-MHF-T *8SON(ISP | WL-ISP-U001 |
| AT25DF021A-MHF-Y *8SON | WL-DFN8-U501 | AT25DF021A-MHF-Y *8SON(ISP | WL-ISP-U001 |
| AT25DF021A-SSH-B *8SO | WL-SOP8-U001 | AT25DF021A-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF021A-SSH-T *8SO | WL-SOP8-U001 | AT25DF021A-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF021A-SSHF-B *8SO | WL-SOP8-U001 | AT25DF021A-SSHF-B *8SO(ISP | WL-ISP-U001 |
| AT25DF021A-SSHF-T *8SO | WL-SOP8-U001 | AT25DF021A-SSHF-T *8SO(ISP | WL-ISP-U001 |
| AT25DF021B-MH-T *8SON | WL-DFN8-U501 | AT25DF021B-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF021B-MH-Y *8SON | WL-DFN8-U501 | AT25DF021B-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF021B-MHF-T *8SON | WL-DFN8-U501 | AT25DF021B-MHF-T *8SON(ISP | WL-ISP-U001 |
| AT25DF021B-MHF-Y *8SON | WL-DFN8-U501 | AT25DF021B-MHF-Y *8SON(ISP | WL-ISP-U001 |
| AT25DF021B-SSH-B *8SO | WL-SOP8-U001 | AT25DF021B-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF021B-SSH-T *8SO | WL-SOP8-U001 | AT25DF021B-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF021B-SSHF-B *8SO | WL-SOP8-U001 | AT25DF021B-SSHF-B *8SO(ISP | WL-ISP-U001 |
| AT25DF021B-SSHF-T *8SO | WL-SOP8-U001 | AT25DF021B-SSHF-T *8SO(ISP | WL-ISP-U001 |
| AT25DF041A-MH-T *8SON | WL-DFN8-U501 | AT25DF041A-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF041A-MH-Y *8SON | WL-DFN8-U501 | AT25DF041A-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF041A-MHF-T *8SON | WL-DFN8-U501 | AT25DF041A-MHF-T *8SON(ISP | WL-ISP-U001 |
| AT25DF041A-MHF-Y *8SON | WL-DFN8-U501 | AT25DF041A-MHF-Y *8SON(ISP | WL-ISP-U001 |
| AT25DF041A-SH-B *8SOP | WL-SOP20-U001 | AT25DF041A-SH-B *8SOP(ISP) | WL-ISP-U001 |
| AT25DF041A-SH-T *8SOP | WL-SOP20-U001 | AT25DF041A-SH-T *8SOP(ISP) | WL-ISP-U001 |
| AT25DF041A-SSH-B *8SO | WL-SOP8-U001 | AT25DF041A-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF041A-SSH-T *8SO | WL-SOP8-U001 | AT25DF041A-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF041A-SSHF-B *8SO | WL-SOP8-U001 | AT25DF041A-SSHF-B *8SO(ISP | WL-ISP-U001 |
| AT25DF041A-SSHF-T *8SO | WL-SOP8-U001 | AT25DF041A-SSHF-T *8SO(ISP | WL-ISP-U001 |
| AT25DF041B-MH-T *8SON | WL-DFN8-U501 | AT25DF041B-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF041B-MH-Y *8SON | WL-DFN8-U501 | AT25DF041B-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF041B-MHF-T *8SON | WL-DFN8-U501 | AT25DF041B-MHF-T *8SON(ISP | WL-ISP-U001 |
| AT25DF041B-MHF-Y *8SON | WL-DFN8-U501 | AT25DF041B-MHF-Y *8SON(ISP | WL-ISP-U001 |
| AT25DF041B-SH-B *8SOP | WL-SOP20-U001 | AT25DF041B-SH-B *8SOP(ISP) | WL-ISP-U001 |
| AT25DF041B-SH-T *8SOP | WL-SOP20-U001 | AT25DF041B-SH-T *8SOP(ISP) | WL-ISP-U001 |
| AT25DF041B-SSH-B *8SO | WL-SOP8-U001 | AT25DF041B-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF041B-SSH-T *8SO | WL-SOP8-U001 | AT25DF041B-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF041B-SSHF-B *8SO | WL-SOP8-U001 | AT25DF041B-SSHF-B *8SO(ISP | WL-ISP-U001 |
| AT25DF041B-SSHF-T *8SO | WL-SOP8-U001 | AT25DF041B-SSHF-T *8SO(ISP | WL-ISP-U001 |
| AT25DF081-MHN-T *8SON | WL-DFN8-U501 | AT25DF081-MHN-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF081-MHN-Y *8SON | WL-DFN8-U501 | AT25DF081-MHN-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF081-SSHN-B *8SO | WL-SOP8-U001 | AT25DF081-SSHN-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF081-SSHN-T *8SO | WL-SOP8-U001 | AT25DF081-SSHN-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF081A-SSU *8SO | WL-SOP8-U001 | AT25DF081A-SSU *8SO(ISP) | WL-ISP-U001 |
| AT25DF081A-SU *8SOP | WL-SOP20-U001 | AT25DF081A-SU *8SOP(ISP) | WL-ISP-U001 |
| AT25DF081A-WBT11N *8SO | WL-SOP8-U001 | AT25DF081A-WBT11N *8SO(ISP | WL-ISP-U001 |
| AT25DF081A-WBT11N *8SON | WL-DFN8-U501 | AT25DF081A-WBT11N *8SON(IS | WL-ISP-U001 |
| AT25DF081A-WDT11N *8SO | WL-SOP8-U001 | AT25DF081A-WDT11N *8SO(ISP | WL-ISP-U001 |
| AT25DF081A-WDT11N *8SON | WL-DFN8-U501 | AT25DF081A-WDT11N *8SON(IS | WL-ISP-U001 |
| AT25DF081A-WDT20N *8SO | WL-SOP8-U001 | AT25DF081A-WDT20N *8SO(ISP | WL-ISP-U001 |
| AT25DF081A-WDT20N *8SON | WL-DFN8-U501 | AT25DF081A-WDT20N *8SON(IS | WL-ISP-U001 |
| AT25DF161-SH-B *8SOP | WL-SOP20-U001 | AT25DF161-SH-B *8SOP(ISP) | WL-ISP-U001 |
| AT25DF161-SH-T *8SOP | WL-SOP20-U001 | AT25DF161-SH-T *8SOP(ISP) | WL-ISP-U001 |
| AT25DF161-SSH-B *8SO | WL-SOP8-U001 | AT25DF161-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF161-SSH-T *8SO | WL-SOP8-U001 | AT25DF161-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF161MH-T *8SON | WL-DFN8-U501 | AT25DF161MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF161MH-Y *8SON | WL-DFN8-U501 | AT25DF161MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF321-S3U *16SOP | WL-SOP28-U001 | AT25DF321-S3U *16SOP(ISP) | WL-ISP-U001 |

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| AT25DF321-SU *8SO | WL-SOP20-U001 | AT25DF321-SU *8SO(ISP) | WL-ISP-U001 |
| AT25DF321A-MH-T *8SON | WL-DFN8-U501 | AT25DF321A-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF321A-MH-Y *8SON | WL-DFN8-U501 | AT25DF321A-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF321A-MWH-T *8SON | WL-DFN8-U501 | AT25DF321A-MWH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF321A-MWH-Y *8SON | WL-DFN8-U501 | AT25DF321A-MWH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF321A-S3H-B *16SOP | WL-SOP28-U001 | AT25DF321A-S3H-B *16SOP(IS) | WL-ISP-U001 |
| AT25DF321A-S3H-T *16SOP | WL-SOP28-U001 | AT25DF321A-S3H-T *16SOP(IS) | WL-ISP-U001 |
| AT25DF321A-SH-B *8SO | WL-SOP20-U001 | AT25DF321A-SH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF321A-SH-T *8SO | WL-SOP20-U001 | AT25DF321A-SH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF321B-MH-T *8SON | WL-DFN8-U501 | AT25DF321B-MH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF321B-MH-Y *8SON | WL-DFN8-U501 | AT25DF321B-MH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF321B-MWH-T *8SON | WL-DFN8-U501 | AT25DF321B-MWH-T *8SON(ISP) | WL-ISP-U001 |
| AT25DF321B-MWH-Y *8SON | WL-DFN8-U501 | AT25DF321B-MWH-Y *8SON(ISP) | WL-ISP-U001 |
| AT25DF321B-S3H-B *16SOP | WL-SOP28-U001 | AT25DF321B-S3H-B *16SOP(IS) | WL-ISP-U001 |
| AT25DF321B-S3H-T *16SOP | WL-SOP28-U001 | AT25DF321B-S3H-T *16SOP(IS) | WL-ISP-U001 |
| AT25DF321B-SH-B *8SO | WL-SOP20-U001 | AT25DF321B-SH-B *8SO(ISP) | WL-ISP-U001 |
| AT25DF321B-SH-T *8SO | WL-SOP20-U001 | AT25DF321B-SH-T *8SO(ISP) | WL-ISP-U001 |
| AT25DF641-MWH *8VDFN | WL-DFN8-U511 | AT25DF641-MWH *8VDFN(ISP) | WL-ISP-U001 |
| AT25DF641-S3H *16SOP | WL-SOP28-U001 | AT25DF641-S3H *16SOP(ISP) | WL-ISP-U001 |
| AT25DF641A-MWH-T *8VDFN | WL-DFN8-U511 | AT25DF641A-MWH-T *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641A-MWH-Y *8VDFN | WL-DFN8-U511 | AT25DF641A-MWH-Y *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641A-S3H-B *16SOP | WL-SOP28-U001 | AT25DF641A-S3H-B *16SOP(IS) | WL-ISP-U001 |
| AT25DF641A-S3H-T *16SOP | WL-SOP28-U001 | AT25DF641A-S3H-T *16SOP(IS) | WL-ISP-U001 |
| AT25DF641B-MWH-T *8VDFN | WL-DFN8-U511 | AT25DF641B-MWH-T *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641B-MWH-Y *8VDFN | WL-DFN8-U511 | AT25DF641B-MWH-Y *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641C-MWH-T *8VDFN | WL-DFN8-U511 | AT25DF641C-MWH-T *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641C-MWH-Y *8VDFN | WL-DFN8-U511 | AT25DF641C-MWH-Y *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641D-MWH-T *8VDFN | WL-DFN8-U511 | AT25DF641D-MWH-T *8VDFN(IS) | WL-ISP-U001 |
| AT25DF641D-MWH-Y *8VDFN | WL-DFN8-U511 | AT25DF641D-MWH-Y *8VDFN(IS) | WL-ISP-U001 |
| AT25DQ161-M *8SON | WL-DFN8-U501 | AT25DQ161-M *8SON(ISP) | WL-ISP-U001 |
| AT25DQ161-S *8SOP | WL-SOP20-U001 | AT25DQ161-S *8SOP(ISP) | WL-ISP-U001 |
| AT25DQ161-SS *8SO | WL-SOP8-U001 | AT25DQ161-SS *8SO(ISP) | WL-ISP-U001 |
| AT25DQ321A-53 *16SOP | WL-SOP28-U001 | AT25DQ321A-53 *16SOP(ISP) | WL-ISP-U001 |
| AT25DQ321A-M *8SON | WL-DFN8-U501 | AT25DQ321A-M *8SON(ISP) | WL-ISP-U001 |
| AT25DQ321A-S *8SO | WL-SOP8-U001 | AT25DQ321A-S *8SO(ISP) | WL-ISP-U001 |
| AT25F1024A-MAH-T *8QFN | WL-DFN8-U101 | AT25F1024A-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F1024A-SSH-B *8SO | WL-SOP8-U001 | AT25F1024A-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25F1024A-SSH-T *8SO | WL-SOP8-U001 | AT25F1024A-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25F1024AN *8SO | WL-SOP8-U001 | AT25F1024AW *8SAP | WL-SOP20-U001 |
| AT25F1024AW *8SO | WL-SOP20-U001 | AT25F1024AY (ISP) | WL-ISP-U001 |
| AT25F1024AY *8SAP | WL-DFN8-U501 | AT25F1024B-MAH-T *8QFN | WL-DFN8-U101 |
| AT25F1024B-MAH-T *8QFN(IS | WL-ISP-U001 | AT25F1024B-SSH-B *8SO | WL-SOP8-U001 |
| AT25F1024B-SSH-B *8SO(ISP | WL-ISP-U001 | AT25F1024B-SSH-T *8SO | WL-SOP8-U001 |
| AT25F1024B-SSH-T *8SO(ISP | WL-ISP-U001 | AT25F1024C-MAH-T *8QFN | WL-DFN8-U101 |
| AT25F1024C-MAH-T *8QFN(IS | WL-ISP-U001 | AT25F1024C-SSH-B *8SO | WL-SOP8-U001 |
| AT25F1024C-SSH-B *8SO(ISP | WL-ISP-U001 | AT25F1024C-SSH-T *8SO | WL-SOP8-U001 |
| AT25F1024C-SSH-T *8SO(ISP | WL-ISP-U001 | AT25F1024N (ISP) | WL-ISP-U001 |
| AT25F1024N *8SO | WL-SOP8-U001 | AT25F1024W *8SAP | WL-SOP20-U001 |
| AT25F1024W *8SO | WL-SOP20-U001 | AT25F1024Y (ISP) | WL-ISP-U001 |
| AT25F1024Y *8SAP | WL-DFN8-U501 | AT25F2048A-MAH-T *8QFN | WL-DFN8-U101 |
| AT25F2048A-MAH-T *8QFN(IS | WL-ISP-U001 | AT25F2048A-SSH-B *8SO | WL-SOP8-U001 |
| AT25F2048A-SSH-B *8SO(ISP | WL-ISP-U001 | AT25F2048A-SSH-T *8SO | WL-SOP8-U001 |
| AT25F2048A-SSH-T *8SO(ISP | WL-ISP-U001 | AT25F2048AN *8SO | WL-SOP8-U001 |
| AT25F2048AW *8SO | WL-SOP20-U001 | AT25F2048B-MAH-T *8QFN | WL-DFN8-U101 |
| AT25F2048B-MAH-T *8QFN(IS | WL-ISP-U001 | AT25F2048B-SSH-B *8SO | WL-SOP8-U001 |
| AT25F2048B-SSH-B *8SO(ISP | WL-ISP-U001 | AT25F2048B-SSH-T *8SO | WL-SOP8-U001 |
| AT25F2048B-SSH-T *8SO(ISP | WL-ISP-U001 | AT25F2048C-MAH-T *8QFN | WL-DFN8-U101 |
| AT25F2048C-MAH-T *8QFN(IS | WL-ISP-U001 | AT25F2048C-SSH-B *8SO | WL-SOP8-U001 |
| AT25F2048C-SSH-B *8SO(ISP | WL-ISP-U001 | AT25F2048C-SSH-T *8SO | WL-SOP8-U001 |

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| AT25F2048C-SSH-T *8SO(ISP) | WL-ISP-U001 | AT25F2048N (ISP) | WL-ISP-U001 |
| AT25F2048N *8SO | WL-SOP8-U001 | AT25F2048W *8SO | WL-SOP20-U001 |
| AT25F4096A-MAH-T *8QFN | WL-DFN8-U101 | AT25F4096A-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F4096A-SSH-B *8SOP | WL-SOP8-U001 | AT25F4096A-SSH-B *8SOP(ISP) | WL-ISP-U001 |
| AT25F4096A-SSH-T *8SOP | WL-SOP8-U001 | AT25F4096A-SSH-T *8SOP(ISP) | WL-ISP-U001 |
| AT25F4096AW *8SOP | WL-SOP20-U001 | AT25F4096AY4 *8SAP | WL-SOP20-U001 |
| AT25F4096B-MAH-T *8QFN | WL-DFN8-U101 | AT25F4096B-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F4096B-SSH-B *8SOP | WL-SOP8-U001 | AT25F4096B-SSH-B *8SOP(ISP) | WL-ISP-U001 |
| AT25F4096B-SSH-T *8SOP | WL-SOP8-U001 | AT25F4096B-SSH-T *8SOP(ISP) | WL-ISP-U001 |
| AT25F4096C-MAH-T *8QFN | WL-DFN8-U101 | AT25F4096C-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F4096C-SSH-B *8SOP | WL-SOP8-U001 | AT25F4096C-SSH-B *8SOP(ISP) | WL-ISP-U001 |
| AT25F4096C-SSH-T *8SOP | WL-SOP8-U001 | AT25F4096C-SSH-T *8SOP(ISP) | WL-ISP-U001 |
| AT25F4096W (ISP) | WL-ISP-U001 | AT25F4096W *8SOP | WL-SOP20-U001 |
| AT25F4096Y4 (ISP) | WL-ISP-U001 | AT25F4096Y4 *8SAP | WL-SOP20-U001 |
| AT25F512A-MAH-T *8QFN | WL-DFN8-U101 | AT25F512A-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F512A-SSH-B *8SO | WL-SOP8-U001 | AT25F512A-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25F512A-SSH-T *8SO | WL-SOP8-U001 | AT25F512A-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25F512AN (ISP) | WL-ISP-U001 | AT25F512AN *8SO | WL-SOP8-U001 |
| AT25F512AW *8SAP | WL-SOP20-U001 | AT25F512AW *8SO | WL-SOP20-U001 |
| AT25F512AY (ISP) | WL-ISP-U001 | AT25F512AY *8SAP | WL-DFN8-U501 |
| AT25F512B-MAH-T *8QFN | WL-DFN8-U101 | AT25F512B-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F512B-SSH-B *8SO | WL-SOP8-U001 | AT25F512B-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25F512B-SSH-T *8SO | WL-SOP8-U001 | AT25F512B-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25F512C-MAH-T *8QFN | WL-DFN8-U101 | AT25F512C-MAH-T *8QFN(ISP) | WL-ISP-U001 |
| AT25F512C-SSH-B *8SO | WL-SOP8-U001 | AT25F512C-SSH-B *8SO(ISP) | WL-ISP-U001 |
| AT25F512C-SSH-T *8SO | WL-SOP8-U001 | AT25F512C-SSH-T *8SO(ISP) | WL-ISP-U001 |
| AT25F512N (ISP) | WL-ISP-U001 | AT25F512N *8SO | WL-SOP8-U001 |
| AT25F512W *8SAP | WL-SOP20-U001 | AT25F512W *8SO | WL-SOP20-U001 |
| AT25F512Y (ISP) | WL-ISP-U001 | AT25F512Y *8SAP | WL-DFN8-U501 |
| AT25FS010 *8SON | WL-DFN8-U501 | AT25FS010 *8SON(ISP) | WL-ISP-U001 |
| AT25FS010 *8SOP | WL-SOP20-U001 | AT25FS010 *8SOP(ISP) | WL-ISP-U001 |
| AT25FS020 *8SON | WL-DFN8-U501 | AT25FS020 *8SON(ISP) | WL-ISP-U001 |
| AT25FS020 *8SOP | WL-SOP20-U001 | AT25FS020 *8SOP(ISP) | WL-ISP-U001 |
| AT25FS040 *8SON | WL-DFN8-U501 | AT25FS040 *8SON(ISP) | WL-ISP-U001 |
| AT25FS040 *8SOP | WL-SOP20-U001 | AT25FS040 *8SOP(ISP) | WL-ISP-U001 |
| AT25HP256 | Null | AT25HP256 *16SOP | WL-SOP28-U001 |
| AT25HP256 *8SSOP | WL-SSOP28-U001 | AT25HP256(ISP) | WL-ISP-U001 |
| AT25HP256-1.8 | Null | AT25HP256-1.8 *16SOP | WL-SOP28-U001 |
| AT25HP256-1.8 *8SSOP | WL-SSOP28-U001 | AT25HP256-1.8(ISP) | WL-ISP-U001 |
| AT25HP256-6 *8LAP | WL-DFN8-U511 | AT25HP256-6 *8LAP(ISP) | WL-ISP-U001 |
| AT25HP256-8 *8LAP | WL-SOP20-U001 | AT25HP256-8 *8LAP(ISP) | WL-ISP-U001 |
| AT25HP512 | Null | AT25HP512 *16SOP | WL-SOP28-U001 |
| AT25HP512 *8SSOP | WL-SSOP28-U001 | AT25HP512(ISP) | WL-ISP-U001 |
| AT25HP512-1.8 | Null | AT25HP512-1.8 *16SOP | WL-SOP28-U001 |
| AT25HP512-1.8 *8SSOP | WL-SSOP28-U001 | AT25HP512-1.8(ISP) | WL-ISP-U001 |
| AT25HP512-6 *8LAP | WL-DFN8-U511 | AT25HP512-6 *8LAP(ISP) | WL-ISP-U001 |
| AT25HP512-8 *8LAP | WL-SOP20-U001 | AT25HP512-8 *8LAP(ISP) | WL-ISP-U001 |
| AT25M01 | Null | AT25M01(ISP) | WL-ISP-U001 |
| AT25M01-SHM-B *8SSOP | WL-SSOP28-U001 | AT25M01-SHM-T *8SSOP | WL-SSOP28-U001 |
| AT25M01-SSHM-B *8SO | WL-SOP8-U001 | AT25M01-SSHM-T *8SO | WL-SOP8-U001 |
| AT25M01-UUM-T *8BGA | WL-BGA8-U001 | AT25M02-SSHD-B *8SO | WL-SOP8-U001 |
| AT25M02-SSHD-T *8SO | WL-SOP8-U001 | AT25M02-SSHM-B *8SO | WL-SOP8-U001 |
| AT25M02-SSHM-T *8SO | WL-SOP8-U001 | AT25P1024C1 (ISP) | WL-ISP-U001 |
| AT25P1024C1 *8LAP | WL-SOP20-U001 | AT26DF004 *8SO | WL-SOP8-U001 |
| AT26DF004 *8SO(ISP) | WL-ISP-U001 | AT26DF004 *8SON | WL-DFN8-U501 |
| AT26DF004 *8SON(ISP) | WL-ISP-U001 | AT26DF004 *8SOP | WL-SOP20-U001 |
| AT26DF004 *8SOP(ISP) | WL-ISP-U001 | AT26DF004-MU *8SON | WL-DFN8-U501 |
| AT26DF004-MU *8SON(ISP) | WL-ISP-U001 | AT26DF004-SSU *8SO | WL-SOP8-U001 |
| AT26DF004-SSU *8SO(ISP) | WL-ISP-U001 | AT26DF004-SU *8SOP | WL-SOP20-U001 |

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| AT26DF004-SU *8SOP(ISP) | WL-ISP-U001 | AT26DF004A *8SO | WL-SOP8-U001 |
| AT26DF004A *8SO(ISP) | WL-ISP-U001 | AT26DF004A *8SON | WL-DFN8-U501 |
| AT26DF004A *8SON(ISP) | WL-ISP-U001 | AT26DF004A *8SOP | WL-SOP20-U001 |
| AT26DF004A *8SOP(ISP) | WL-ISP-U001 | AT26DF004A-MU *8SON | WL-DFN8-U501 |
| AT26DF004A-MU *8SON(ISP) | WL-ISP-U001 | AT26DF004A-SSU *8SO | WL-SOP8-U001 |
| AT26DF004A-SSU *8SO(ISP) | WL-ISP-U001 | AT26DF004A-SU *8SOP | WL-SOP20-U001 |
| AT26DF004A-SU *8SOP(ISP) | WL-ISP-U001 | AT26DF021 *8SO | WL-SOP8-U001 |
| AT26DF021 *8SO(ISP) | WL-ISP-U001 | AT26DF021 *8SON | WL-DFN8-U501 |
| AT26DF021 *8SON(ISP) | WL-ISP-U001 | AT26DF021 *8SOP | WL-SOP20-U001 |
| AT26DF021 *8SOP(ISP) | WL-ISP-U001 | AT26DF041 *8SO | WL-SOP8-U001 |
| AT26DF041 *8SO(ISP) | WL-ISP-U001 | AT26DF041 *8SON | WL-DFN8-U501 |
| AT26DF041 *8SON(ISP) | WL-ISP-U001 | AT26DF041 *8SOP | WL-SOP20-U001 |
| AT26DF041 *8SOP(ISP) | WL-ISP-U001 | AT26DF041-MU *8SON | WL-DFN8-U501 |
| AT26DF041-MU *8SON(ISP) | WL-ISP-U001 | AT26DF041-SU *8SOP | WL-SOP20-U001 |
| AT26DF041-SU *8SOP(ISP) | WL-ISP-U001 | AT26DF041A *8SO | WL-SOP8-U001 |
| AT26DF041A *8SO(ISP) | WL-ISP-U001 | AT26DF041A *8SON | WL-DFN8-U501 |
| AT26DF041A *8SON(ISP) | WL-ISP-U001 | AT26DF041A *8SOP | WL-SOP20-U001 |
| AT26DF041A *8SOP(ISP) | WL-ISP-U001 | AT26DF041A-MU *8SON | WL-DFN8-U501 |
| AT26DF041A-MU *8SON(ISP) | WL-ISP-U001 | AT26DF041A-SU *8SOP | WL-SOP20-U001 |
| AT26DF041A-SU *8SOP(ISP) | WL-ISP-U001 | AT26DF081 *8SO | WL-SOP8-U001 |
| AT26DF081 *8SO(ISP) | WL-ISP-U001 | AT26DF081 *8SON | WL-DFN8-U501 |
| AT26DF081 *8SON(ISP) | WL-ISP-U001 | AT26DF081 *8SOP | WL-SOP20-U001 |
| AT26DF081 *8SOP(ISP) | WL-ISP-U001 | AT26DF081A *8SO | WL-SOP8-U001 |
| AT26DF081A *8SO(ISP) | WL-ISP-U001 | AT26DF081A *8SON | WL-DFN8-U501 |
| AT26DF081A *8SON(ISP) | WL-ISP-U001 | AT26DF081A *8SOP | WL-SOP20-U001 |
| AT26DF081A *8SOP(ISP) | WL-ISP-U001 | AT26DF081A-SSU *8SOP | WL-SOP20-U001 |
| AT26DF081A-SSU *8SOP(ISP) | WL-ISP-U001 | AT26DF081A-SU *8SO | WL-SOP8-U001 |
| AT26DF081A-SU *8SO(ISP) | WL-ISP-U001 | AT26DF161 *8SO | WL-SOP8-U001 |
| AT26DF161 *8SO(ISP) | WL-ISP-U001 | AT26DF161 *8SON | WL-DFN8-U501 |
| AT26DF161 *8SON(ISP) | WL-ISP-U001 | AT26DF161 *8SOP | WL-SOP20-U001 |
| AT26DF161 *8SOP(ISP) | WL-ISP-U001 | AT26DF161-MU *8SO | WL-DFN8-U501 |
| AT26DF161-SSU *8SO | WL-SOP8-U001 | AT26DF161-SU *8SOP | WL-SOP20-U001 |
| AT26DF161A-MU *8SO | WL-DFN8-U501 | AT26DF161A-MU *8SO (ISP) | WL-ISP-U001 |
| AT26DF161A-SSU *8SO | WL-SOP8-U001 | AT26DF161A-SSU *8SO (ISP) | WL-ISP-U001 |
| AT26DF161A-SU *8SOP | WL-SOP20-U001 | AT26DF161A-SU *8SOP (ISP) | WL-ISP-U001 |
| AT26DF321 *16SOP | WL-SOP28-U001 | AT26DF321 *16SOP(ISP) | WL-ISP-U001 |
| AT26DF321 *8SO | WL-SOP8-U001 | AT26DF321 *8SO(ISP) | WL-ISP-U001 |
| AT26DF321 *8SON | WL-DFN8-U501 | AT26DF321 *8SON(ISP) | WL-ISP-U001 |
| AT26DF321 *8SOP | WL-SOP20-U001 | AT26DF321 *8SOP(ISP) | WL-ISP-U001 |
| AT26DF321-S3U *16SOP | WL-SOP28-U001 | AT26DF321-S3U *16SOP(ISP) | WL-ISP-U001 |
| AT26DF321-SU *8SO | WL-SOP8-U001 | AT26DF321-SU *8SO(ISP) | WL-ISP-U001 |
| AT26DF321A *16SOP | WL-SOP28-U001 | AT26DF321A *16SOP(ISP) | WL-ISP-U001 |
| AT26DF321A *8SO | WL-SOP8-U001 | AT26DF321A *8SO(ISP) | WL-ISP-U001 |
| AT26DF321A *8SON | WL-DFN8-U501 | AT26DF321A *8SON(ISP) | WL-ISP-U001 |
| AT26DF321A *8SOP | WL-SOP20-U001 | AT26DF321A *8SOP(ISP) | WL-ISP-U001 |
| AT26DF321A-S3U *16SOP | WL-SOP28-U001 | AT26DF321A-S3U *16SOP(ISP) | WL-ISP-U001 |
| AT26DF321A-SU *8SO | WL-SOP8-U001 | AT26DF321A-SU *8SO(ISP) | WL-ISP-U001 |
| AT26F004 *8SO | WL-SOP8-U001 | AT26F004 *8SO(ISP) | WL-ISP-U001 |
| AT26F004 *8SON | WL-DFN8-U501 | AT26F004 *8SON(ISP) | WL-ISP-U001 |
| AT26F004 *8SOP | WL-SOP20-U001 | AT26F004 *8SOP(ISP) | WL-ISP-U001 |
| AT34C02 | Null | AT34C02 *8SSOP | WL-SSOP28-U001 |
| AT34C02B | Null | AT34C02B *8SO | WL-SOP8-U001 |
| AT34C02B *8SSOP | WL-SSOP28-U001 | AT34C02C *8BGA | WL-BGA8-U001 |
| AT34C02C *8QFN | WL-DFN8-U101 | AT34C02C *8SO | WL-SOP8-U001 |
| AT34C02C *8SSOP | WL-SSOP28-U001 | AT34C02D-CUM-T *8BGA | WL-BGA8-U001 |
| AT34C02D-MAHM-T *8QFN | WL-DFN8-U101 | AT34C02D-SSHM-B *8SO | WL-SOP8-U001 |
| AT34C02D-SSHM-T *8SO | WL-SOP8-U001 | AT34C02D-XHM-B *8SSOP | WL-SSOP28-U001 |
| AT34C02D-XHM-T *8SSOP | WL-SSOP28-U001 | AT34C02N *8SO | WL-SOP8-U001 |
| AT34C04-MA5M-T *8DFN | WL-DFN8-U101 | AT34C04-SS5M-B *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| AT34C04-SS5M-T *8SO | WL-SOP8-U001 | AT34C04-X5M-B *8SSOP | WL-SSOP28-U001 |
| AT34C04-X5M-T *8SSOP | WL-SSOP28-U001 | AT45D011-J *32PL | WL-PL32-U001 |
| AT45D011-J *32PL(ISP) | WL-ISP-U001 | AT45D011-S *8SOP | WL-SOP20-U001 |
| AT45D011-X *14SSOP | WL-SSOP28-U001 | AT45D021-J *32PL | WL-PL32-U001 |
| AT45D021-J *32PL(ISP) | WL-ISP-U001 | AT45D021-R *28SOP | WL-SOP28-U011 |
| AT45D021-R *28SOP(ISP) | WL-ISP-U001 | AT45D021-T *28TS | WL-TSOP28-U102 |
| AT45D021-T *28TS(ISP) | WL-ISP-U001 | AT45D041-J *32PL | WL-PL32-U001 |
| AT45D041-J *32PL(ISP) | WL-ISP-U001 | AT45D041-R *28SOP | WL-SOP28-U011 |
| AT45D041-R *28SOP(ISP) | WL-ISP-U001 | AT45D041-T *28TS | WL-TSOP28-U102 |
| AT45D041-T *28TS(ISP) | WL-ISP-U001 | AT45D041A-J *32PL | WL-PL32-U001 |
| AT45D041A-J *32PL(ISP) | WL-ISP-U001 | AT45D041A-J2.5 *32PL | WL-PL32-U001 |
| AT45D041A-J2.5 *32PL(ISP) | WL-ISP-U001 | AT45D041A-R *28SOP | WL-SOP28-U011 |
| AT45D041A-R *28SOP(ISP) | WL-ISP-U001 | AT45D041A-T *28TS | WL-TSOP28-U102 |
| AT45D041A-T *28TS(ISP) | WL-ISP-U001 | AT45D041A-T2.5 *28TS(ISP) | WL-ISP-U001 |
| AT45D081-S *28SOP | WL-SOP28-U011 | AT45D081-S *28SOP(ISP) | WL-ISP-U001 |
| AT45D161-J *32PL | WL-PL32-U001 | AT45D161-J *32PL(ISP) | WL-ISP-U001 |
| AT45D161-S *28SOP | WL-SOP28-U011 | AT45D161-S *28SOP(ISP) | WL-ISP-U001 |
| AT45D161-T *28TS | WL-TSOP28-U102 | AT45D161-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB011-J *32PL | WL-PL32-U001 | AT45DB011-J *32PL(ISP) | WL-ISP-U001 |
| AT45DB011-S *8SO(ISP) | WL-ISP-U001 | AT45DB011-S *8SOP | WL-SOP20-U001 |
| AT45DB011-X *14SSOP | WL-SSOP28-U001 | AT45DB011_X *14SSOP(ISP) | WL-ISP-U001 |
| AT45DB011B-C *9CBGA | WL-EBGA9-U001 | AT45DB011B-C *9CBGA(ISP) | WL-ISP-U001 |
| AT45DB011B-S *8SOP | WL-SOP20-U001 | AT45DB011B-S *8SOP(ISP) | WL-ISP-U001 |
| AT45DB011B-X *14SSOP | WL-SSOP28-U001 | AT45DB011B-X *14SSOP(ISP) | WL-ISP-U001 |
| AT45DB011D-MU(page256) *8 | WL-DFN8-U501 | AT45DB011D-MU(page256) *8S( | WL-ISP-U001 |
| AT45DB011D-MU(page264) *8 | WL-DFN8-U501 | AT45DB011D-MU(page264) *8S( | WL-ISP-U001 |
| AT45DB011D-SSU(page256) * | WL-SOP8-U001 | AT45DB011D-SSU(page256) *8 | WL-ISP-U001 |
| AT45DB011D-SSU(page264) * | WL-SOP8-U001 | AT45DB011D-SSU(page264) *8 | WL-ISP-U001 |
| AT45DB011D-SU(page256) *8 | WL-SOP20-U001 | AT45DB011D-SU(page256) *8S( | WL-ISP-U001 |
| AT45DB011D-SU(page264) *8 | WL-SOP20-U001 | AT45DB011D-SU(page264) *8S( | WL-ISP-U001 |
| AT45DB021-C *9CBGA | WL-EBGA9-U001 | AT45DB021-C *9CBGA(ISP) | WL-ISP-U001 |
| AT45DB021-J *32PL | WL-PL32-U001 | AT45DB021-J *32PL(ISP) | WL-ISP-U001 |
| AT45DB021-R *28SOP | WL-SOP28-U011 | AT45DB021-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB021-S *8SOP | WL-SOP20-U001 | AT45DB021-S *8SOP(ISP) | WL-ISP-U001 |
| AT45DB021-T *28TS | WL-TSOP28-U102 | AT45DB021-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB021A-J *32PL | WL-PL32-U001 | AT45DB021A-R *28SOP | WL-SOP28-U011 |
| AT45DB021A-R *28TS | WL-TSOP28-U102 | AT45DB021B-C *9CBGA | WL-EBGA9-U001 |
| AT45DB021B-C *9CBGA(ISP) | WL-ISP-U001 | AT45DB021B-J *32PL | WL-PL32-U001 |
| AT45DB021B-J *32PL(ISP) | WL-ISP-U001 | AT45DB021B-R *28SOP | WL-SOP28-U011 |
| AT45DB021B-R *28SOP(ISP) | WL-ISP-U001 | AT45DB021B-S *8SOP | WL-SOP20-U001 |
| AT45DB021B-S *8SOP(ISP) | WL-ISP-U001 | AT45DB021B-T *28TS | WL-TSOP28-U102 |
| AT45DB021B-T *28TS(ISP) | WL-ISP-U001 | AT45DB021D-MU(page256) *8S( | WL-DFN8-U501 |
| AT45DB021D-MU(page256) *8 | WL-ISP-U001 | AT45DB021D-MU(page264) *8S( | WL-DFN8-U501 |
| AT45DB021D-MU(page264) *8 | WL-ISP-U001 | AT45DB021D-SSU(page256) *8 | WL-SOP8-U001 |
| AT45DB021D-SSU(page256) * | WL-ISP-U001 | AT45DB021D-SSU(page264) *8 | WL-SOP8-U001 |
| AT45DB021D-SSU(page264) * | WL-ISP-U001 | AT45DB021D-SU(page256) *8S( | WL-SOP20-U001 |
| AT45DB021D-SU(page256) *8 | WL-ISP-U001 | AT45DB021D-SU(page264) *8S( | WL-SOP20-U001 |
| AT45DB021D-SU(page264) *8 | WL-ISP-U001 | AT45DB041-C *24CBGA | WL-EBGA14-U001 |
| AT45DB041-C *24CBGA(ISP) | WL-ISP-U001 | AT45DB041-CN *8MLP | WL-DFN8-U511 |
| AT45DB041-CN *8MLP(ISP) | WL-ISP-U001 | AT45DB041-J *32PL | WL-PL32-U001 |
| AT45DB041-J *32PL(ISP) | WL-ISP-U001 | AT45DB041-R *28SOP | WL-SOP28-U011 |
| AT45DB041-R *28SOP(ISP) | WL-ISP-U001 | AT45DB041-S *8SOP | WL-SOP20-U001 |
| AT45DB041-S *8SOP(ISP) | WL-ISP-U001 | AT45DB041-T *28TS | WL-TSOP28-U102 |
| AT45DB041-T*28TS(ISP) | WL-ISP-U001 | AT45DB041A-C *14CBGA | WL-EBGA14-U001 |
| AT45DB041A-C *14CBGA(ISP) | WL-ISP-U001 | AT45DB041A-J *32PL | WL-PL32-U001 |
| AT45DB041A-J *32PL(ISP) | WL-ISP-U001 | AT45DB041A-J2.5 *32PL | WL-PL32-U001 |
| AT45DB041A-J2.5 *32PL(ISP | WL-ISP-U001 | AT45DB041A-R *28SOP | WL-SOP28-U011 |
| AT45DB041A-R *28SOP(ISP) | WL-ISP-U001 | AT45DB041A-T *28TS | WL-TSOP28-U102 |
| AT45DB041A-T *28TS(ISP) | WL-ISP-U001 | AT45DB041A-T2.5 *28TS(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| AT45DB041B-C *14CBGA | WL-EBGA14-U001 | AT45DB041B-C *14CBGA(ISP) | WL-ISP-U001 |
| AT45DB041B-CN *8MLP | WL-DFN8-U511 | AT45DB041B-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB041B-J *32PL | WL-PL32-U001 | AT45DB041B-J *32PL(ISP) | WL-ISP-U001 |
| AT45DB041B-R *28SOP | WL-SOP28-U011 | AT45DB041B-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB041B-S *8SOP | WL-SOP20-U001 | AT45DB041B-S *8SOP(ISP) | WL-ISP-U001 |
| AT45DB041B-T *28TS | WL-TSOP28-U102 | AT45DB041B-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB041D-MU(page256) *8 | WL-DFN8-U501 | AT45DB041D-MU(page256) *8S( | WL-ISP-U001 |
| AT45DB041D-MU(page264) *8 | WL-DFN8-U501 | AT45DB041D-MU(page264) *8S( | WL-ISP-U001 |
| AT45DB041D-SSU(page256) * | WL-SOP8-U001 | AT45DB041D-SSU(page256) *8 | WL-ISP-U001 |
| AT45DB041D-SSU(page264) * | WL-SOP8-U001 | AT45DB041D-SSU(page264) *8 | WL-ISP-U001 |
| AT45DB041D-SU(page256) *8 | WL-SOP20-U001 | AT45DB041D-SU(page256) *8S( | WL-ISP-U001 |
| AT45DB041D-SU(page264) *8 | WL-SOP20-U001 | AT45DB041D-SU(page264) *8S( | WL-ISP-U001 |
| AT45DB081-R *28SOP | WL-SOP28-U011 | AT45DB081-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB081-T *28TS | WL-TSOP28-U102 | AT45DB081-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB081A-C *14CBGA | WL-EBGA14-U001 | AT45DB081A-C *14CBGA(ISP) | WL-ISP-U001 |
| AT45DB081A-CN *8MLP | WL-DFN8-U511 | AT45DB081A-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB081A-R *28SOP | WL-SOP28-U011 | AT45DB081A-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB081A-T *28TS | WL-TSOP28-U102 | AT45DB081A-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB081B-C *14CBGA | WL-EBGA14-U001 | AT45DB081B-C *14CBGA(ISP) | WL-ISP-U001 |
| AT45DB081B-CN *8MLP | WL-DFN8-U511 | AT45DB081B-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB081B-R *28SOP | WL-SOP28-U011 | AT45DB081B-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB081B-T *28TS | WL-TSOP28-U102 | AT45DB081B-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB081D-MU(page256) *8 | WL-DFN8-U501 | AT45DB081D-MU(page256) *8M | WL-ISP-U001 |
| AT45DB081D-MU(page264) *8 | WL-DFN8-U501 | AT45DB081D-MU(page264) *8M | WL-ISP-U001 |
| AT45DB081D-SSU(page256) * | WL-SOP8-U001 | AT45DB081D-SSU(page256) *8 | WL-ISP-U001 |
| AT45DB081D-SSU(page264) * | WL-SOP8-U001 | AT45DB081D-SSU(page264) *8 | WL-ISP-U001 |
| AT45DB081D-SU(page256) *8 | WL-SOP20-U001 | AT45DB081D-SU(page256) *8S( | WL-ISP-U001 |
| AT45DB081D-SU(page264) *8 | WL-SOP20-U001 | AT45DB081D-SU(page264) *8S( | WL-ISP-U001 |
| AT45DB161-C *24CBGA | WL-EBGA24-U011 | AT45DB161-C *24CBGA(ISP) | WL-ISP-U001 |
| AT45DB161-J *32PL | WL-PL32-U001 | AT45DB161-J *32PL(ISP) | WL-ISP-U001 |
| AT45DB161-R *28SOP | WL-SOP28-U011 | AT45DB161-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB161-T *28TS | WL-TSOP28-U102 | AT45DB161-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB161A-C *24BGA(ISP) | WL-ISP-U001 | AT45DB161A-C *24CBGA | WL-EBGA24-U001 |
| AT45DB161A-CN *8MLP | WL-DFN8-U511 | AT45DB161A-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB161A-R *28SOP | WL-SOP28-U011 | AT45DB161A-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB161A-T *28TS | WL-TSOP28-U102 | AT45DB161A-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB161B-C *24CBGA | WL-EBGA24-U001 | AT45DB161B-C *24CBGA(ISP) | WL-ISP-U001 |
| AT45DB161B-CN *8MLP | WL-DFN8-U511 | AT45DB161B-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB161B-R *28SOP | WL-SOP28-U011 | AT45DB161B-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB161B-T *28TS | WL-TSOP28-U102 | AT45DB161B-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB161D-MU(page512) *8 | WL-DFN8-U501 | AT45DB161D-MU(page512) *8S( | WL-ISP-U001 |
| AT45DB161D-MU(page528) *8 | WL-DFN8-U501 | AT45DB161D-MU(page528) *8S( | WL-ISP-U001 |
| AT45DB161D-SSU(page512) * | WL-SOP20-U001 | AT45DB161D-SSU(page512) *8 | WL-ISP-U001 |
| AT45DB161D-SU(page528) *8 | WL-SOP20-U001 | AT45DB161D-SU(page528) *8S( | WL-ISP-U001 |
| AT45DB161D-TU(page512) *2 | WL-TSOP28-U102 | AT45DB161D-TU(page512) *28 | WL-ISP-U001 |
| AT45DB161D-TU(page528) *2 | WL-TSOP28-U102 | AT45DB161D-TU(page528) *28 | WL-ISP-U001 |
| AT45DB321-C *24CBGA | WL-EBGA24-U001 | AT45DB321-C *24CBGA(ISP) | WL-ISP-U001 |
| AT45DB321-T *32TS | WL-TSOP48-U001 | AT45DB321-T *32TS(ISP) | WL-ISP-U001 |
| AT45DB321B-C *24BGA(ISP) | WL-ISP-U001 | AT45DB321B-C *24CBGA | WL-EBGA24-U001 |
| AT45DB321B-CN *8MLP | WL-DFN8-U511 | AT45DB321B-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB321B-R *28SOP | WL-SOP28-U011 | AT45DB321B-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB321B-T *32TS | WL-TSOP48-U001 | AT45DB321B-T *32TS(ISP) | WL-ISP-U001 |
| AT45DB321C-C *24CBGA | WL-EBGA24-U001 | AT45DB321C-C *24CBGA(ISP) | WL-ISP-U001 |
| AT45DB321C-CN *8MLP | WL-DFN8-U511 | AT45DB321C-CN *8MLP(ISP) | WL-ISP-U001 |
| AT45DB321C-R *28SOP | WL-SOP28-U011 | AT45DB321C-R *28SOP(ISP) | WL-ISP-U001 |
| AT45DB321C-T *28TS | WL-TSOP28-U102 | AT45DB321C-T *28TS(ISP) | WL-ISP-U001 |
| AT45DB321D-CNU((page528) | WL-ISP-U001 | AT45DB321D-CNU(page528) *8 | WL-DFN8-U511 |
| AT45DB321D-MU(page512) *8 | WL-DFN8-U501 | AT45DB321D-MU(page512) *8S( | WL-ISP-U001 |
| AT45DB321D-MWU(page512) * | WL-DFN8-U511 | AT45DB321D-MWU(page512) *8 | WL-ISP-U001 |

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|---|---|---|---|
| AT45DB321D-MWU(page528) *8 | WL-DFN8-U501 | AT45DB321D-MWU(page528) *8 | WL-ISP-U001 |
| AT45DB321D-SU(page512) *8 | WL-SOP20-U001 | AT45DB321D-SU(page512) *8S | WL-ISP-U001 |
| AT45DB321D-SU(page528) *8 | WL-SOP20-U001 | AT45DB321D-SU(page528) *8S | WL-ISP-U001 |
| AT45DB321D-TU(page512) *2 | WL-TSOP28-U102 | AT45DB321D-TU(page512) *28 | WL-ISP-U001 |
| AT45DB321D-TU(page528) *2 | WL-TSOP28-U102 | AT45DB321D-TU(page528) *28 | WL-ISP-U001 |
| AT45DB642D-CNU(page1024) * | WL-DFN8-U511 | AT45DB642D-CNU(page1024) *8 | WL-ISP-U001 |
| AT45DB642D-CNU(page1056) * | WL-DFN8-U511 | AT45DB642D-CNU(page1056) *8 | WL-ISP-U001 |
| AT45DB642D-CU(page1056) *2 | WL-EBGA24-U001 | AT45DB642D-CU(page1056) *24 | WL-ISP-U001 |
| AT45DB642D-TU(page1024 *2 | WL-ISP-U001 | AT45DB642D-TU(page1024) *28 | WL-TSOP28-U102 |
| AT45DB642D-TU(page1056 *2 | WL-ISP-U001 | AT45DB642D-TU(page1056) *28 | WL-TSOP28-U102 |
| AT45FS041B-SU *8SOP | WL-SOP20-U001 | AT45FS041B-SU *8SOP(ISP) | WL-ISP-U001 |
| AT45FS041D-SU *8SOP | WL-SOP20-U001 | AT45FS041D-SU *8SOP(ISP) | WL-ISP-U001 |
| AT45FS161B-SU *8SOP | WL-SOP20-U001 | AT45FS161B-SU *8SOP(ISP) | WL-ISP-U001 |
| AT45FS161D-SU *8SOP | WL-SOP20-U001 | AT45FS161D-SU *8SOP(ISP) | WL-ISP-U001 |
| AT59C11 | Null | AT59C11(ISP) | WL-ISP-U001 |
| AT59C11W *8SOP | WL-SOP20-U001 | AT59C11W *8SOP(ISP) | WL-ISP-U001 |
| AT59C12 | Null | AT59C12(ISP) | WL-ISP-U001 |
| AT59C13 | Null | AT59C13(ISP) | WL-ISP-U001 |
| AT59C13W *8SOP | WL-SOP20-U001 | AT59C13W *8SOP(ISP) | WL-ISP-U001 |
| AT59C22 | Null | AT59C22(ISP) | WL-ISP-U001 |
| AT59C22W *8SOP | WL-SOP20-U001 | AT59C22W *8SOP(ISP) | WL-ISP-U001 |
| AT93C46 | Null | AT93C46 *8SO | WL-SOP8-U001 |
| AT93C46 *8SSOP | WL-SSOP28-U001 | AT93C46(ISP) | WL-ISP-U001 |
| AT93C46(x8) | Null | AT93C46(x8) *8SO | WL-SOP8-U001 |
| AT93C46(x8) *8SSOP | WL-SSOP28-U001 | AT93C46(x8)(ISP) | WL-ISP-U001 |
| AT93C46A | Null | AT93C46A *8SO | WL-SOP8-U001 |
| AT93C46A *8TSSOP | WL-SSOP28-U001 | AT93C46A(ISP) | WL-ISP-U001 |
| AT93C46B | Null | AT93C46B *8SO | WL-SOP8-U001 |
| AT93C46C | Null | AT93C46C *8SO | WL-SOP8-U001 |
| AT93C46C(ISP) | WL-ISP-U001 | AT93C46D(ISP) | WL-ISP-U001 |
| AT93C46D(x8)(ISP) | WL-ISP-U001 | AT93C46D-PU | Null |
| AT93C46D-PU(x8) | Null | AT93C46D-TH-B *8TSSOP | WL-SSOP28-U001 |
| AT93C46D-TH-B(x8) *8SSOP | WL-SSOP28-U001 | AT93C46D-TH-T *8TSSOP | WL-SSOP28-U001 |
| AT93C46D-TH-T(x8) *8SSOP | WL-SSOP28-U001 | AT93C46DN-SH-B *8SO | WL-SOP8-U001 |
| AT93C46DN-SH-B(x8) *8SO | WL-SOP8-U001 | AT93C46DN-SH-T *8SO | WL-SOP8-U001 |
| AT93C46DN-SH-T(x8) *8SO | WL-SOP8-U001 | AT93C46DU3-UU-T *8BGA | WL-BGA8-U001 |
| AT93C46DU3-UU-T(x8) *8BGA | WL-BGA8-U001 | AT93C46DY6-YH-T *8DFN | WL-DFN8-U101 |
| AT93C46DY6-YH-T(x8) *8DFN | WL-DFN8-U101 | AT93C46E(ISP) | WL-ISP-U001 |
| AT93C46E-PU | Null | AT93C46E-TH-B *8TSSOP | WL-SSOP28-U001 |
| AT93C46E-TH-T *8TSSOP | WL-SSOP28-U001 | AT93C46EN-SH-B *8SO | WL-SOP8-U001 |
| AT93C46EN-SH-T *8SO | WL-SOP8-U001 | AT93C46R *8SO | WL-SOP8-U001 |
| AT93C46R *8SO(ISP) | WL-ISP-U001 | AT93C46R(x8) *8SO | WL-SOP8-U001 |
| AT93C46R(x8) *8SO(ISP) | WL-ISP-U001 | AT93C46W *8SOP | WL-SOP20-U001 |
| AT93C46W *8SOP(ISP) | WL-ISP-U001 | AT93C46W(x8) *8SOP | WL-SOP20-U001 |
| AT93C46W(x8) *8SOP(ISP) | WL-ISP-U001 | AT93C56 | Null |
| AT93C56 *8SO | WL-SOP8-U001 | AT93C56(ISP) | WL-ISP-U001 |
| AT93C56(x8) | Null | AT93C56(x8) *8SO | WL-SOP8-U001 |
| AT93C56(x8)(ISP) | WL-ISP-U001 | AT93C56A | Null |
| AT93C56A *8SO | WL-SOP8-U001 | AT93C56A *8SSOP | WL-SSOP28-U001 |
| AT93C56A(x8) | Null | AT93C56A(x8) *8SO | WL-SOP8-U001 |
| AT93C56A(x8) *8SSOP | WL-SSOP28-U001 | AT93C56B-CUM-T *8BGA | WL-BGA8-U001 |
| AT93C56B-CUM-T(x8) *8BGA | WL-BGA8-U001 | AT93C56B-SSHM-B *8SO | WL-SOP8-U001 |
| AT93C56B-SSHM-B(x8) *8SO | WL-SOP8-U001 | AT93C56B-SSHM-T *8SO | WL-SOP8-U001 |
| AT93C56B-SSHM-T(x8) *8SO | WL-SOP8-U001 | AT93C56B-XHM-B *8SSOP | WL-SSOP28-U001 |
| AT93C56B-XHM-B(x8) *8SSOP | WL-SSOP28-U001 | AT93C56B-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT93C56B-XHM-T(x8) *8SSOP | WL-SSOP28-U001 | AT93C56R *8SO | WL-SOP8-U001 |
| AT93C56R *8SO(ISP) | WL-ISP-U001 | AT93C56R(x8) *8SO | WL-SOP8-U001 |
| AT93C56R(x8) *8SO(ISP) | WL-ISP-U001 | AT93C56W *8SOP | WL-SOP20-U001 |
| AT93C56W *8SOP(ISP) | WL-ISP-U001 | AT93C56W(x8) *8SOP | WL-SOP20-U001 |

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|---|---|---|---|
| AT93C56W(x8) *8SOP(ISP) | WL-ISP-U001 | AT93C57 | Null |
| AT93C57 *8SO | WL-SOP8-U001 | AT93C57(ISP) | WL-ISP-U001 |
| AT93C57(x8) | Null | AT93C57(x8) *8SO | WL-SOP8-U001 |
| AT93C57(x8)(ISP) | WL-ISP-U001 | AT93C57R *8SO | WL-SOP8-U001 |
| AT93C57R *8SO(ISP) | WL-ISP-U001 | AT93C57R(x8) *8SO | WL-SOP8-U001 |
| AT93C57R(x8) *8SO(ISP) | WL-ISP-U001 | AT93C57W *8SOP | WL-SOP20-U001 |
| AT93C57W *8SOP(ISP) | WL-ISP-U001 | AT93C57W(x8) *8SOP | WL-SOP20-U001 |
| AT93C57W(x8) *8SOP(ISP) | WL-ISP-U001 | AT93C66 | Null |
| AT93C66 *8SO | WL-SOP8-U001 | AT93C66(ISP) | WL-ISP-U001 |
| AT93C66(x8) | Null | AT93C66(x8) *8SO | WL-SOP8-U001 |
| AT93C66(x8)(ISP) | WL-ISP-U001 | AT93C66A | Null |
| AT93C66A *8SO | WL-SOP8-U001 | AT93C66A *8SSOP | WL-SSOP28-U001 |
| AT93C66A(x8) | Null | AT93C66A(x8) *8SO | WL-SOP8-U001 |
| AT93C66A(x8) *8SSOP | WL-SSOP28-U001 | AT93C66B-CUM-T *8BGA | WL-BGA8-U001 |
| AT93C66B-CUM-T(x8) *8BGA | WL-BGA8-U001 | AT93C66B-SSHM-B *8SO | WL-SOP8-U001 |
| AT93C66B-SSHM-B(x8) *8SO | WL-SOP8-U001 | AT93C66B-SSHM-T *8SO | WL-SOP8-U001 |
| AT93C66B-SSHM-T(x8) *8SO | WL-SOP8-U001 | AT93C66B-XHM-B *8SSOP | WL-SSOP28-U001 |
| AT93C66B-XHM-B(x8) *8SSOP | WL-SSOP28-U001 | AT93C66B-XHM-T *8SSOP | WL-SSOP28-U001 |
| AT93C66B-XHM-T(x8) *8SSOP | WL-SSOP28-U001 | AT93C66R *8SO | WL-SOP8-U001 |
| AT93C66R *8SO(ISP) | WL-ISP-U001 | AT93C66R(x8) *8SO | WL-SOP8-U001 |
| AT93C66R(x8) *8SO(ISP) | WL-ISP-U001 | AT93C66W *8SOP | WL-SOP20-U001 |
| AT93C66W *8SOP(ISP) | WL-ISP-U001 | AT93C66W(x8) *8SOP | WL-SOP20-U001 |
| AT93C66W(x8) *8SOP(ISP) | WL-ISP-U001 | AT93C86 | Null |
| AT93C86 *8SO | WL-SOP8-U001 | AT93C86 *8SSOP | WL-SSOP28-U001 |
| AT93C86(ISP) | WL-ISP-U001 | AT93C86(x8) | Null |
| AT93C86(x8) *8SO | WL-SOP8-U001 | AT93C86(x8) *8SSOP | WL-SSOP28-U001 |
| AT93C86(x8)(ISP) | WL-ISP-U001 | AT93C86A | Null |
| AT93C86A *8SO | WL-SOP8-U001 | AT93C86A *8SSOP | WL-SSOP28-U001 |
| AT93C86A(x8) | Null | AT93C86A(x8) *8SO | WL-SOP8-U001 |
| AT93C86A(x8) *8SSOP | WL-SSOP28-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AT32UC3A0128 *144FBGA | WL-FBGA144-M503-1 | AT32UC3A0128 *144FBGA(ISP) | WL-ISP-U001 |
| AT32UC3A0128 *144TQFP | WL-TQFP144-M502 | AT32UC3A0128 *144TQFP(ISP) | WL-ISP-U001 |
| AT32UC3A0256 *144FBGA | WL-FBGA144-M503-1 | AT32UC3A0256 *144FBGA(ISP) | WL-ISP-U001 |
| AT32UC3A0256 *144TQFP | WL-TQFP144-M502 | AT32UC3A0256 *144TQFP(ISP) | WL-ISP-U001 |
| AT32UC3A0512 *144FBGA | WL-FBGA144-M503-1 | AT32UC3A0512 *144FBGA(ISP) | WL-ISP-U001 |
| AT32UC3A0512 *144TQFP | WL-TQFP144-M502 | AT32UC3A0512 *144TQFP(ISP) | WL-ISP-U001 |
| AT32UC3A1128 *100TQFP | WL-TQFP100-M501 | AT32UC3A1128 *100TQFP(ISP) | WL-ISP-U001 |
| AT32UC3A1256 *100TQFP | WL-TQFP100-M501 | AT32UC3A1256 *100TQFP(ISP) | WL-ISP-U001 |
| AT32UC3A1512 *100TQFP | WL-TQFP100-M501 | AT32UC3A1512 *100TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B0128 *64QFN | WL-QFN64-M499 | AT32UC3B0128 *64QFN(ISP) | WL-ISP-U001 |
| AT32UC3B0128 *64TQFP | WL-TQFP64-M499 | AT32UC3B0128 *64TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B0256 *64QFN | WL-QFN64-M499 | AT32UC3B0256 *64QFN(ISP) | WL-ISP-U001 |
| AT32UC3B0256 *64TQFP | WL-TQFP64-M499 | AT32UC3B0256 *64TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B0512 *64QFN | WL-QFN64-M499 | AT32UC3B0512 *64QFN(ISP) | WL-ISP-U001 |
| AT32UC3B0512 *64TQFP | WL-TQFP64-M499 | AT32UC3B0512 *64TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B064 *64QFN | WL-QFN64-M499 | AT32UC3B064 *64QFN(ISP) | WL-ISP-U001 |
| AT32UC3B064 *64TQFP | WL-TQFP64-M499 | AT32UC3B064 *64TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B1128 *48QFN | WL-QFN48-U101 | AT32UC3B1128 *48QFN(ISP) | WL-ISP-U001 |
| AT32UC3B1128 *48TQFP | WL-TQFP48-U001 | AT32UC3B1128 *48TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B1256 *48QFN | WL-QFN48-U101 | AT32UC3B1256 *48QFN(ISP) | WL-ISP-U001 |
| AT32UC3B1256 *48TQFP | WL-TQFP48-U001 | AT32UC3B1256 *48TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B1512 *48QFN | WL-QFN48-U101 | AT32UC3B1512 *48QFN(ISP) | WL-ISP-U001 |
| AT32UC3B1512 *48TQFP | WL-TQFP48-U001 | AT32UC3B1512 *48TQFP(ISP) | WL-ISP-U001 |
| AT32UC3B164 *48QFN | WL-QFN48-U101 | AT32UC3B164 *48QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| AT32UC3B164 *48TQFP | WL-TQFP48-U001 | AT32UC3B164 *48TQFP(ISP) | WL-ISP-U001 |
| AT87F51 | Null | AT87F51 *44PL | WL-PL44-U001 |
| AT87F51 *44PLCC | WL-PL44-P004 | AT87F51 *44TQFP | WL-QFP44-U012 |
| AT87F51RC | Null | AT87F51RC *44PL | WL-PL44-U001 |
| AT87F51RC *44PLCC | WL-PL44-P004 | AT87F51RC *44TQFP | WL-QFP44-U012 |
| AT87F52 | Null | AT87F55WD | Null |
| AT87F55WD *44PL | WL-PL44-U001 | AT87F55WD *44PLCC | WL-PL44-P004 |
| AT87F55WD *44TQFP | WL-QFP44-U012 | AT87LV51 | Null |
| AT87LV51 *44PL | WL-PL44-U001 | AT87LV51 *44PLCC | WL-PL44-P004 |
| AT87LV51 *44TQFP | WL-QFP44-U012 | AT87LV52 | Null |
| AT87LV52 *44PL | WL-PL44-U001 | AT87LV52 *44PLCC | WL-PL44-P004 |
| AT87LV52 *44TQFP | WL-QFP44-U012 | AT87LV55 | Null |
| AT87LV55 *44PL | WL-PL44-U001 | AT87LV55 *44PLCC | WL-PL44-P004 |
| AT87LV55 *44TQFP | WL-QFP44-U012 | AT88SC0104C | Null |
| AT88SC0104C *8SOIC | WL-SOP8-U001 | AT88SC0104C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0104C(ISP) | WL-ISP-U001 | AT88SC0104CA | Null |
| AT88SC0104CA *8SOIC | WL-SOP8-U001 | AT88SC0104CA *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0104CA(ISP) | WL-ISP-U001 | AT88SC0204C | Null |
| AT88SC0204C *8SOIC | WL-SOP8-U001 | AT88SC0204C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0204C(ISP) | WL-ISP-U001 | AT88SC0204CA | Null |
| AT88SC0204CA *8SOIC | WL-SOP8-U001 | AT88SC0204CA *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0204CA(ISP) | WL-ISP-U001 | AT88SC0404C | Null |
| AT88SC0404C *8SOIC | WL-SOP8-U001 | AT88SC0404C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0404C(ISP) | WL-ISP-U001 | AT88SC0404CA | Null |
| AT88SC0404CA *8SOIC | WL-SOP8-U001 | AT88SC0404CA *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0404CA(ISP) | WL-ISP-U001 | AT88SC0808C | Null |
| AT88SC0808C *8SOIC | WL-SOP8-U001 | AT88SC0808C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0808C(ISP) | WL-ISP-U001 | AT88SC0808CA | Null |
| AT88SC0808CA *8SOIC | WL-SOP8-U001 | AT88SC0808CA *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC0808CA(ISP) | WL-ISP-U001 | AT88SC12816C | Null |
| AT88SC12816C *8SOIC | WL-SOP8-U001 | AT88SC12816C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC12816C(ISP) | WL-ISP-U001 | AT88SC1616C | Null |
| AT88SC1616C *8SOIC | WL-SOP8-U001 | AT88SC1616C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC1616C(ISP) | WL-ISP-U001 | AT88SC25616C | Null |
| AT88SC25616C *8SOIC | WL-SOP8-U001 | AT88SC25616C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC25616C(ISP) | WL-ISP-U001 | AT88SC3216C | Null |
| AT88SC3216C *8SOIC | WL-SOP8-U001 | AT88SC3216C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC3216C(ISP) | WL-ISP-U001 | AT88SC6416C | Null |
| AT88SC6416C *8SOIC | WL-SOP8-U001 | AT88SC6416C *8SOIC(ISP) | WL-ISP-U001 |
| AT88SC6416C(ISP) | WL-ISP-U001 | AT89C1051 | Null |
| AT89C1051 *20SOIC | WL-SOP28-U001 | AT89C1051U | Null |
| AT89C1051U *20SOIC | WL-SOP28-U001 | AT89C2051 | Null |
| AT89C2051 *20SOIC | WL-SOP28-U001 | AT89C2051X2 | Null |
| AT89C2051X2 *20SOIC | WL-SOP28-U001 | AT89C4051 | Null |
| AT89C4051 *20SOIC | WL-SOP28-U001 | AT89C51 | Null |
| AT89C51 *44PL | WL-PL44-U001 | AT89C51 *44PLCC | WL-PL44-P004 |
| AT89C51 *44TQFP | WL-QFP44-U012 | AT89C51-5 | Null |
| AT89C51-5 *44PLCC | WL-PL44-P004 | AT89C5131 *28SOIC | WL-SOP28-U001 |
| AT89C5131 *28SOIC(ISP) | WL-ISP-U001 | AT89C5131 *32QFN | WL-QFN32-U201 |
| AT89C5131 *32QFN(ISP) | WL-ISP-U001 | AT89C5131 *48QFN | WL-QFN48-U101 |
| AT89C5131 *48QFN(ISP) | WL-ISP-U001 | AT89C5131 *52PL | WL-PL52-M411 |
| AT89C5131 *52PL(ISP) | WL-ISP-U001 | AT89C5131 *64TQFP | WL-TQFP64-M066 |
| AT89C5131 *64TQFP(ISP) | WL-ISP-U001 | AT89C5131A-xL *28SOIC | WL-SOP28-U001 |
| AT89C5131A-xL *28SOIC(ISP | WL-ISP-U001 | AT89C5131A-xL *52PL | WL-PL52-M411 |
| AT89C5131A-xL *52PL(ISP) | WL-ISP-U001 | AT89C5131A-xL *64TQFP | WL-TQFP64-M066 |
| AT89C5131A-xL *64TQFP(ISP | WL-ISP-U001 | AT89C5131A-xM *32QFN | WL-QFN32-U201 |
| AT89C5131A-xM *32QFN(ISP) | WL-ISP-U001 | AT89C5131A-xM *52PL | WL-PL52-M411 |
| AT89C5131A-xM *52PL(ISP) | WL-ISP-U001 | AT89C5131A-xM *64TQFP | WL-TQFP64-M066 |
| AT89C5131A-xM *64TQFP(ISP | WL-ISP-U001 | AT89C51CC01 *44PL | WL-PL44-U001 |

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|---|---|---|---|
| AT89C51CC01 *44VQFP | WL-QFP44-U012 | AT89C51ED2 | Null |
| AT89C51ED2 *44PL | WL-PL44-U001 | AT89C51ED2 *44PLCC | WL-PL44-P003 |
| AT89C51ED2 *44VQFP | WL-QFP44-U012 | AT89C51ED2 *64VQFP | WL-TQFP64-M104 |
| AT89C51ED2 *68PLCC | WL-PL68-M102 | AT89C51ID2 *44PL | WL-PL44-U001 |
| AT89C51ID2 *44PLCC | WL-PL44-P003 | AT89C51ID2 *44VQFP | WL-QFP44-U012 |
| AT89C51ID2 *64VQFP | WL-TQFP64-M104 | AT89C51ID2 *68PLCC | WL-PL68-M102 |
| AT89C51RB2 | Null | AT89C51RB2 *44PL | WL-PL44-U001 |
| AT89C51RB2 *44PLCC | WL-PL44-P004 | AT89C51RB2 *44VQFP | WL-QFP44-U012 |
| AT89C51RC | Null | AT89C51RC *44PL | WL-PL44-U001 |
| AT89C51RC *44PLCC | WL-PL44-P004 | AT89C51RC *44TQFP | WL-QFP44-U012 |
| AT89C51RC2 | Null | AT89C51RC2 *44PL | WL-PL44-U001 |
| AT89C51RC2 *44PLCC | WL-PL44-P004 | AT89C51RC2 *44VQFP | WL-QFP44-U012 |
| AT89C51RD2 | Null | AT89C51RD2 *44PL | WL-PL44-U001 |
| AT89C51RD2 *44PLCC | WL-PL44-P003 | AT89C51RD2 *44VQFP | WL-QFP44-U012 |
| AT89C51RD2 *64VQFP | WL-TQFP64-M104 | AT89C51RD2 *68PLCC | WL-PL68-M102 |
| AT89C51RE2 *44PL | WL-PL44-U001 | AT89C51RE2 *44PL(ISP) | WL-ISP-U001 |
| AT89C51RE2 *44QFP | WL-QFP44-U012 | AT89C51RE2 *44QFP(ISP) | WL-ISP-U001 |
| AT89C52 | Null | AT89C52 *44PL | WL-PL44-U001 |
| AT89C52 *44PLCC | WL-PL44-P004 | AT89C52 *44TQFP | WL-QFP44-U012 |
| AT89C52-5 | Null | AT89C52-5 *44PLCC | WL-PL44-P004 |
| AT89C55 | Null | AT89C55 *44PL | WL-PL44-U001 |
| AT89C55 *44PLCC | WL-PL44-P004 | AT89C55 *44TQFP | WL-QFP44-U012 |
| AT89C55-5 | Null | AT89C55-5 *44PLCC | WL-PL44-P004 |
| AT89C55WD | Null | AT89C55WD *44PL | WL-PL44-U001 |
| AT89C55WD *44PLCC | WL-PL44-P004 | AT89C55WD *44TQFP | WL-QFP44-U012 |
| AT89LP2052 | Null | AT89LP2052 *20PDIP(ISP) | WL-ISP-U001 |
| AT89LP2052 *20SOIC | WL-SOP28-U001 | AT89LP2052 *20SOIC(ISP) | WL-ISP-U001 |
| AT89LP2052 *20TSOP(ISP) | WL-ISP-U001 | AT89LP2052 *20TSS | WL-SSOP28-U001 |
| AT89LP213 | Null | AT89LP213 (ISP) | WL-ISP-U001 |
| AT89LP213 *14TSSOP | WL-SSOP28-U001 | AT89LP213 *14TSSOP(ISP) | WL-ISP-U001 |
| AT89LP214 | Null | AT89LP214 (ISP) | WL-ISP-U001 |
| AT89LP214 *14TSSOP | WL-SSOP28-U001 | AT89LP214 *14TSSOP(ISP) | WL-ISP-U001 |
| AT89LP216 | Null | AT89LP216 (ISP) | WL-ISP-U001 |
| AT89LP216 *16SOIC | WL-SOP28-U001 | AT89LP216 *16SOIC(ISP) | WL-ISP-U001 |
| AT89LP216 *16TSSOP | WL-SSOP28-U001 | AT89LP216 *16TSSOP(ISP) | WL-ISP-U001 |
| AT89LP3240 | Null | AT89LP3240 (ISP) | WL-ISP-U001 |
| AT89LP3240 *44MLF | WL-QFN44-U102 | AT89LP3240 *44MLF(ISP) | WL-ISP-U001 |
| AT89LP3240 *44PL | WL-PL44-U001 | AT89LP3240 *44PL(ISP) | WL-ISP-U001 |
| AT89LP3240 *44TQFP | WL-QFP44-U012 | AT89LP3240 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP4052 | Null | AT89LP4052 *20PDIP(ISP) | WL-ISP-U001 |
| AT89LP4052 *20SOIC | WL-SOP28-U001 | AT89LP4052 *20SOIC(ISP) | WL-ISP-U001 |
| AT89LP4052 *20TSOP(ISP) | WL-ISP-U001 | AT89LP4052 *20TSS | WL-SSOP28-U001 |
| AT89LP428 | Null | AT89LP428 (ISP) | WL-ISP-U001 |
| AT89LP428 *32MLF | WL-QFN32-U101 | AT89LP428 *32MLF(ISP) | WL-ISP-U001 |
| AT89LP428 *32PL | WL-PL32-U001 | AT89LP428 *32PL(ISP) | WL-ISP-U001 |
| AT89LP428 *32TQFP | WL-QFP32-U002 | AT89LP428 *32TQFP(ISP) | WL-ISP-U001 |
| AT89LP51 | Null | AT89LP51 (ISP) | WL-ISP-U001 |
| AT89LP51 *44PL | WL-PL44-U001 | AT89LP51 *44PL(ISP) | WL-ISP-U001 |
| AT89LP51 *44QFN | WL-QFN44-U102 | AT89LP51 *44QFN(ISP) | WL-ISP-U001 |
| AT89LP51 *44TQFP | WL-QFP44-U012 | AT89LP51 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP51ED2 | Null | AT89LP51ED2 (ISP) | WL-ISP-U001 |
| AT89LP51ED2 *44MLF | WL-QFN44-U102 | AT89LP51ED2 *44MLF(ISP) | WL-ISP-U001 |
| AT89LP51ED2 *44PL | WL-PL44-U001 | AT89LP51ED2 *44PL(ISP) | WL-ISP-U001 |
| AT89LP51ED2 *44TQFP | WL-QFP44-U012 | AT89LP51ED2 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP51IC2 | Null | AT89LP51IC2 *44MLF | WL-QFN44-U102 |
| AT89LP51IC2 *44MLF(ISP) | WL-ISP-U001 | AT89LP51IC2 *44PL | WL-PL44-U001 |
| AT89LP51IC2 *44PL(ISP) | WL-ISP-U001 | AT89LP51IC2 *44TQFP | WL-QFP44-U012 |
| AT89LP51IC2 *44TQFP(ISP) | WL-ISP-U001 | AT89LP51IC2(ISP) | WL-ISP-U001 |
| AT89LP51ID2 | Null | AT89LP51ID2 (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| AT89LP51ID2 *44MLF | WL-QFN44-U102 | AT89LP51ID2 *44MLF(ISP) | WL-ISP-U001 |
| AT89LP51ID2 *44PL | WL-PL44-U001 | AT89LP51ID2 *44PL(ISP) | WL-ISP-U001 |
| AT89LP51ID2 *44TQFP | WL-QFP44-U012 | AT89LP51ID2 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP51RB2 | Null | AT89LP51RB2 *44MLF | WL-QFN44-U102 |
| AT89LP51RB2 *44MLF(ISP) | WL-ISP-U001 | AT89LP51RB2 *44PL | WL-PL44-U001 |
| AT89LP51RB2 *44PL(ISP) | WL-ISP-U001 | AT89LP51RB2 *44TQFP | WL-QFP44-U012 |
| AT89LP51RB2 *44TQFP(ISP) | WL-ISP-U001 | AT89LP51RB2(ISP) | WL-ISP-U001 |
| AT89LP51RC2 | Null | AT89LP51RC2 *44MLF | WL-QFN44-U102 |
| AT89LP51RC2 *44MLF(ISP) | WL-ISP-U001 | AT89LP51RC2 *44PL | WL-PL44-U001 |
| AT89LP51RC2 *44PL(ISP) | WL-ISP-U001 | AT89LP51RC2 *44TQFP | WL-QFP44-U012 |
| AT89LP51RC2 *44TQFP(ISP) | WL-ISP-U001 | AT89LP51RC2(ISP) | WL-ISP-U001 |
| AT89LP51RD2 | Null | AT89LP51RD2 (ISP) | WL-ISP-U001 |
| AT89LP51RD2 *44MLF | WL-QFN44-U102 | AT89LP51RD2 *44MLF(ISP) | WL-ISP-U001 |
| AT89LP51RD2 *44PL | WL-PL44-U001 | AT89LP51RD2 *44PL(ISP) | WL-ISP-U001 |
| AT89LP51RD2 *44TQFP | WL-QFP44-U012 | AT89LP51RD2 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP52 | Null | AT89LP52 (ISP) | WL-ISP-U001 |
| AT89LP52 *44PL | WL-PL44-U001 | AT89LP52 *44PL(ISP) | WL-ISP-U001 |
| AT89LP52 *44QFN | WL-QFN44-U102 | AT89LP52 *44QFN(ISP) | WL-ISP-U001 |
| AT89LP52 *44TQFP | WL-QFP44-U012 | AT89LP52 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP6440 | Null | AT89LP6440 (ISP) | WL-ISP-U001 |
| AT89LP6440 *44MLF | WL-QFN44-U102 | AT89LP6440 *44MLF(ISP) | WL-ISP-U001 |
| AT89LP6440 *44PL | WL-PL44-U001 | AT89LP6440 *44PL(ISP) | WL-ISP-U001 |
| AT89LP6440 *44TQFP | WL-QFP44-U012 | AT89LP6440 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LP828 | Null | AT89LP828 (ISP) | WL-ISP-U001 |
| AT89LP828 *32MLF | WL-QFN32-U101 | AT89LP828 *32MLF(ISP) | WL-ISP-U001 |
| AT89LP828 *32PL | WL-PL32-U001 | AT89LP828 *32PL(ISP) | WL-ISP-U001 |
| AT89LP828 *32TQFP | WL-QFP32-U002 | AT89LP828 *32TQFP(ISP) | WL-ISP-U001 |
| AT89LS51 | Null | AT89LS51 *44PL | WL-PL44-U001 |
| AT89LS51 *44PL(ISP) | WL-ISP-U001 | AT89LS51 *44PLCC | WL-PL44-P004 |
| AT89LS51 *44TQFP | WL-QFP44-U012 | AT89LS51 *44TQFP(ISP) | WL-ISP-U001 |
| AT89LS51(ISP) | WL-ISP-U001 | AT89LS52 | Null |
| AT89LS52 *44PL | WL-PL44-U001 | AT89LS52 *44PL(ISP) | WL-ISP-U001 |
| AT89LS52 *44PLCC | WL-PL44-P004 | AT89LS52 *44TQFP | WL-QFP44-U012 |
| AT89LS52 *44TQFP(ISP) | WL-ISP-U001 | AT89LS52(ISP) | WL-ISP-U001 |
| AT89LS53 | Null | AT89LS53 *44PL | WL-PL44-U001 |
| AT89LS53 *44PLCC | WL-PL44-P004 | AT89LS53 *44TQFP | WL-QFP44-U012 |
| AT89LS8252 | Null | AT89LS8252 *44PL | WL-PL44-U001 |
| AT89LS8252 *44PLCC | WL-PL44-P004 | AT89LS8252 *44TQFP | WL-QFP44-U012 |
| AT89LV51 | Null | AT89LV51 *44PL | WL-PL44-U001 |
| AT89LV51 *44PLCC | WL-PL44-P004 | AT89LV51 *44TQFP | WL-QFP44-U012 |
| AT89LV52 | Null | AT89LV52 *44PL | WL-PL44-U001 |
| AT89LV52 *44PLCC | WL-PL44-P004 | AT89LV52 *44TQFP | WL-QFP44-U012 |
| AT89LV55 | Null | AT89LV55 *44PL | WL-PL44-U001 |
| AT89LV55 *44PLCC | WL-PL44-P004 | AT89LV55 *44TQFP | WL-QFP44-U012 |
| AT89S2051 *20SOIC(ISP) | WL-ISP-U001 | AT89S2051(ISP) | WL-ISP-U001 |
| AT89S4051 *20SOIC(ISP) | WL-ISP-U001 | AT89S4051(ISP) | WL-ISP-U001 |
| AT89S51 | Null | AT89S51 *44PL | WL-PL44-U001 |
| AT89S51 *44PL(ISP) | WL-ISP-U001 | AT89S51 *44PLCC | WL-PL44-P004 |
| AT89S51 *44TQFP | WL-QFP44-U012 | AT89S51 *44TQFP(ISP) | WL-ISP-U001 |
| AT89S51(ISP) | WL-ISP-U001 | AT89S52 | Null |
| AT89S52 *44PL | WL-PL44-U001 | AT89S52 *44PL(ISP) | WL-ISP-U001 |
| AT89S52 *44PLCC | WL-PL44-P004 | AT89S52 *44TQFP | WL-QFP44-U012 |
| AT89S52 *44TQFP(ISP) | WL-ISP-U001 | AT89S52(ISP) | WL-ISP-U001 |
| AT89S53 | Null | AT89S53 *44PL | WL-PL44-U001 |
| AT89S53 *44PL(ISP) | WL-ISP-U001 | AT89S53 *44PLCC | WL-PL44-P004 |
| AT89S53 *44TQFP | WL-QFP44-U012 | AT89S53 *44TQFP(ISP) | WL-ISP-U001 |
| AT89S53(ISP) | WL-ISP-U001 | AT89S54 | Null |
| AT89S54 *44PL | WL-PL44-U001 | AT89S54 *44PLCC | WL-PL44-P004 |
| AT89S54 *44VQFP | WL-QFP44-U012 | AT89S58 | Null |

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|---|---|---|---|
| AT89S58 *44PL | WL-PL44-U001 | AT89S58 *44PLCC | WL-PL44-P004 |
| AT89S58 *44VQFP | WL-QFP44-U012 | AT89S64 | Null |
| AT89S64 *44PL | WL-PL44-U001 | AT89S64 *44PLCC | WL-PL44-P004 |
| AT89S64 *44VQFP | WL-QFP44-U012 | AT89S8252 | Null |
| AT89S8252 *40PDIP(ISP) | WL-ISP-U001 | AT89S8252 *44PL | WL-PL44-U001 |
| AT89S8252 *44PL(ISP) | WL-ISP-U001 | AT89S8252 *44PLCC | WL-PL44-P004 |
| AT89S8252 *44TQFP | WL-QFP44-U012 | AT89S8252 *44TQFP(ISP) | WL-ISP-U001 |
| AT89S8253 | Null | AT89S8253 *44PL | WL-PL44-U001 |
| AT89S8253 *44PL(ISP) | WL-ISP-U001 | AT89S8253 *44PLCC | WL-PL44-P004 |
| AT89S8253 *44TQFP | WL-QFP44-U012 | AT89S8253 *44TQFP(ISP) | WL-ISP-U001 |
| AT89S8253(ISP) | WL-ISP-U001 | AT90CAN128 *64QFN | WL-QFN64-M217 |
| AT90CAN128 *64QFN(ISP) | WL-ISP-U001 | AT90CAN128 *64QFP | WL-QFP64-M217 |
| AT90CAN128 *64QFP(ISP) | WL-ISP-U001 | AT90CAN32 *64QFN | WL-QFN64-M217 |
| AT90CAN32 *64QFN(ISP) | WL-ISP-U001 | AT90CAN32 *64QFP | WL-QFP64-M217 |
| AT90CAN32 *64QFP(ISP) | WL-ISP-U001 | AT90CAN64 *64QFN | WL-QFN64-M217 |
| AT90CAN64 *64QFN(ISP) | WL-ISP-U001 | AT90CAN64 *64QFP | WL-QFP64-M217 |
| AT90CAN64 *64QFP(ISP) | WL-ISP-U001 | AT90LS2323 | Null |
| AT90LS2323 *8SOP | WL-SOP20-U001 | AT90LS2333 | Null |
| AT90LS2343 | Null | AT90LS2343 *8SOP | WL-SOP20-U001 |
| AT90LS4433 | Null | AT90LS4434 | Null |
| AT90LS8535 | Null | AT90PWM1 *24SO | WL-SOP28-U001 |
| AT90PWM1 *24SO(ISP_SPI) | WL-ISP-U001 | AT90PWM1 *32QFN | WL-QFN32-U201 |
| AT90PWM1 *32QFN(ISP_SPI) | WL-ISP-U001 | AT90PWM2 *24SO | WL-SOP28-U001 |
| AT90PWM2 *24SO(ISP_SPI) | WL-ISP-U001 | AT90PWM216 *24SO | WL-SOP28-U001 |
| AT90PWM216 *24SO(ISP_SPI) | WL-ISP-U001 | AT90PWM2B *24SO | WL-SOP28-U001 |
| AT90PWM2B *24SO(ISP_SPI) | WL-ISP-U001 | AT90PWM3 *32QFN | WL-QFN32-U201 |
| AT90PWM3 *32QFN(ISP_SPI) | WL-ISP-U001 | AT90PWM3 *32SO | WL-SOP32-U001 |
| AT90PWM3 *32SO(ISP_SPI) | WL-ISP-U001 | AT90PWM316 *32QFN | WL-QFN32-U201 |
| AT90PWM316 *32QFN(ISP_SPI | WL-ISP-U001 | AT90PWM316 *32SO | WL-SOP32-U001 |
| AT90PWM316 *32SO(ISP_SPI) | WL-ISP-U001 | AT90PWM3B *32QFN | WL-QFN32-U201 |
| AT90PWM3B *32QFN(ISP_SPI) | WL-ISP-U001 | AT90PWM3B *32SO | WL-SOP32-U001 |
| AT90PWM3B *32SO(ISP_SPI) | WL-ISP-U001 | AT90S1200 | Null |
| AT90S1200 *20SOIC | WL-SOP28-U001 | AT90S1200 *20SOIC(ISP) | WL-ISP-U001 |
| AT90S1200 *20SSOP | WL-SSOP34-U001 | AT90S1200 *20SSOP(ISP) | WL-ISP-U001 |
| AT90S1200(ISP) | WL-ISP-U001 | AT90S1200A | Null |
| AT90S1200A *20SOIC | WL-SOP28-U001 | AT90S1200A *20SSOP | WL-SSOP34-U001 |
| AT90S2313 | Null | AT90S2313 *20SOIC | WL-SOP28-U001 |
| AT90S2323 | Null | AT90S2323 *8SOP | WL-SOP20-U001 |
| AT90S2333 | Null | AT90S2343 | Null |
| AT90S2343 *8SOP | WL-SOP20-U001 | AT90S4414 | Null |
| AT90S4414 *44PLCC | WL-PL44-P004 | AT90S4433 | Null |
| AT90S4434 | Null | AT90S8515 | Null |
| AT90S8515 *44PL | WL-PL44-U001 | AT90S8515 *44PLCC | WL-PL44-P004 |
| AT90S8515 *44QFP | WL-QFP44-U012 | AT90S8535 | Null |
| AT90USB1286 *64QFN | WL-QFN64-M217 | AT90USB1286 *64QFN(ISP_SPI) | WL-ISP-U001 |
| AT90USB1286 *64QFP | WL-QFP64-M217 | AT90USB1286 *64TQFP(ISP_SP | WL-ISP-U001 |
| AT90USB1287 *64QFN | WL-QFN64-M217 | AT90USB1287 *64QFN(ISP_SPI) | WL-ISP-U001 |
| AT90USB1287 *64QFP | WL-QFP64-M217 | AT90USB1287 *64TQFP(ISP_SP | WL-ISP-U001 |
| AT90USB162 *32QFN | WL-QFN32-U101 | AT90USB162 *32QFN(ISP_SPI) | WL-ISP-U001 |
| AT90USB162 *32QFP | WL-QFP32-U002 | AT90USB162 *32TQFP(ISP_SPI) | WL-ISP-U001 |
| AT90USB646 *64QFN | WL-QFN64-M217 | AT90USB646 *64QFN(ISP_SPI) | WL-ISP-U001 |
| AT90USB646 *64QFP | WL-QFP64-M217 | AT90USB646 *64TQFP(ISP_SPI) | WL-ISP-U001 |
| AT90USB647 *64QFN | WL-QFN64-M217 | AT90USB647 *64QFN(ISP_SPI) | WL-ISP-U001 |
| AT90USB647 *64QFP | WL-QFP64-M217 | AT90USB647 *64TQFP(ISP_SPI) | WL-ISP-U001 |
| AT90USB82 *32QFN | WL-QFN32-U101 | AT90USB82 *32QFN(ISP_SPI) | WL-ISP-U001 |
| AT90USB82 *32QFP | WL-QFP32-U002 | AT90USB82 *32TQFP(ISP_SPI) | WL-ISP-U001 |
| AT91SAM7S128 *64QFN | WL-QFN64-M400 | AT91SAM7S128 *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S128A *64QFN | WL-QFN64-M400 | AT91SAM7S128A *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S128B *64QFN | WL-QFN64-M400 | AT91SAM7S128B *64TQFP | WL-TQFP64-M400 |

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|---|---|---|---|
| AT91SAM7S128C *64QFN | WL-QFN64-M400 | AT91SAM7S128C *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S16 *48QFN | WL-QFN48-U101 | AT91SAM7S16 *48TQFP | WL-TQFP48-U001 |
| AT91SAM7S161 *64QFN | WL-QFN64-M400 | AT91SAM7S161 *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S161A *64QFN | WL-QFN64-M400 | AT91SAM7S161A *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S16A *48QFN | WL-QFN48-U101 | AT91SAM7S16A *48TQFP | WL-TQFP48-U001 |
| AT91SAM7S256 *64QFN | WL-QFN64-M400 | AT91SAM7S256 *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S256A *64QFN | WL-QFN64-M400 | AT91SAM7S256A *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S256B *64QFN | WL-QFN64-M400 | AT91SAM7S256B *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S256C *64QFN | WL-QFN64-M400 | AT91SAM7S256C *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S32 *48QFN | WL-QFN48-U101 | AT91SAM7S32 *48TQFP | WL-TQFP48-U001 |
| AT91SAM7S321 *64QFN | WL-QFN64-M400 | AT91SAM7S321 *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S321A *64QFN | WL-QFN64-M400 | AT91SAM7S321A *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S32A *48QFN | WL-QFN48-U101 | AT91SAM7S32A *48TQFP | WL-TQFP48-U001 |
| AT91SAM7S32B *48QFN | WL-QFN48-U101 | AT91SAM7S32B *48TQFP | WL-TQFP48-U001 |
| AT91SAM7S512 *64QFN | WL-QFN64-M400 | AT91SAM7S512 *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S512A *64QFN | WL-QFN64-M400 | AT91SAM7S512A *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S512B *64QFN | WL-QFN64-M400 | AT91SAM7S512B *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S64 *64QFN | WL-QFN64-M400 | AT91SAM7S64 *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S64A *64QFN | WL-QFN64-M400 | AT91SAM7S64A *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S64B *64QFN | WL-QFN64-M400 | AT91SAM7S64B *64TQFP | WL-TQFP64-M400 |
| AT91SAM7S64C *64QFN | WL-QFN64-M400 | AT91SAM7S64C *64TQFP | WL-TQFP64-M400 |
| AT91SAM7X128-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7X128A-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7X128B-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7X128C-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7X256-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7X256A-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7X256B-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7X256C-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7X512-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7X512A-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7XC128-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7XC128A-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7XC256-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7XC256A-AU *100TQFP | WL-TQFP100-M401 |
| AT91SAM7XC512-AU *100TQFP | WL-TQFP100-M401 | AT91SAM7XC512A-AU *100TQFP | WL-TQFP100-M401 |
| ATA5771 *24QFN | WL-QFN24-U201 | ATA5771 *24QFN(ISP) | WL-ISP-U001 |
| ATA5773 *24QFN | WL-QFN24-U201 | ATA5773 *24QFN(ISP) | WL-ISP-U001 |
| ATA5774 *24QFN | WL-QFN24-U201 | ATA5774 *24QFN(ISP) | WL-ISP-U001 |
| ATA6602 *48QFN | WL-QFN48-U101 | ATA6602 *48QFN(ISP) | WL-ISP-U001 |
| ATA6603 *48QFN | WL-QFN48-U101 | ATA6603 *48QFN(ISP) | WL-ISP-U001 |
| ATA6612 *48QFN | WL-QFN48-U101 | ATA6612 *48QFN(ISP) | WL-ISP-U001 |
| ATA6613 *48QFN | WL-QFN48-U101 | ATA6613 *48QFN(ISP) | WL-ISP-U001 |
| ATA6616 *38QFN | WL-QFN38-U001 | ATA6616 *38QFN(ISP) | WL-ISP-U001 |
| ATA6617 *38QFN | WL-QFN38-U001 | ATA6617 *38QFN(ISP) | WL-ISP-U001 |
| ATA8741 *24QFN | WL-QFN24-U201 | ATA8741 *24QFN(ISP) | WL-ISP-U001 |
| ATA8742 *24QFN | WL-QFN24-U201 | ATA8742 *24QFN(ISP) | WL-ISP-U001 |
| ATA8743 *24QFN | WL-QFN24-U201 | ATA8743 *24QFN(ISP) | WL-ISP-U001 |
| ATmega103 *64QFP | WL-QFP64-M217 | ATmega103 *64QFP(ISP) | WL-ISP-U001 |
| ATmega103L *64QFP | WL-QFP64-M217 | ATmega103L *64QFP(ISP) | WL-ISP-U001 |
| ATmega128 *64MLF | WL-QFN64-M217 | ATmega128 *64MLF(ISP_JTAG) | WL-ISP-U001 |
| ATmega128 *64QFP | WL-QFP64-M217 | ATmega128 *64QFP(ISP_JTAG) | WL-ISP-U001 |
| ATmega128 *64QFP(ISP_SPI) | WL-ISP-U001 | ATmega1280 *100CBGA | WL-FBGA100-M231 |
| ATmega1280 *100CBGA(ISP) | WL-ISP-U001 | ATmega1280 *100TQFP | WL-TQFP100-M217 |
| ATmega1280 *100TQFP(ISP) | WL-ISP-U001 | ATmega1280 *100TQFP(ISP_SP | WL-ISP-U001 |
| ATmega1280V *100CBGA | WL-FBGA100-M231 | ATmega1280V *100CBGA(ISP) | WL-ISP-U001 |
| ATmega1280V *100TQFP | WL-TQFP100-M217 | ATmega1280V *100TQFP(ISP) | WL-ISP-U001 |
| ATmega1280V *100TQFP(ISP_ | WL-ISP-U001 | ATmega1281 *64MLF | WL-QFN64-M217 |
| ATmega1281 *64MLF(ISP) | WL-ISP-U001 | ATmega1281 *64QFN | WL-QFN64-M217 |
| ATmega1281 *64QFN(ISP) | WL-ISP-U001 | ATmega1281 *64QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega1281 *64QFP | WL-QFP64-M217 | ATmega1281 *64QFP(ISP) | WL-ISP-U001 |
| ATmega1281 *64TQFP(ISP_SP | WL-ISP-U001 | ATmega1281V *64MLF | WL-QFN64-M217 |
| ATmega1281V *64MLF(ISP) | WL-ISP-U001 | ATmega1281V *64QFN | WL-QFN64-M217 |
| ATmega1281V *64QFN(ISP) | WL-ISP-U001 | ATmega1281V *64QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega1281V *64QFP | WL-QFP64-M217 | ATmega1281V *64QFP(ISP) | WL-ISP-U001 |
| ATmega1281V *64TQFP(ISP_S | WL-ISP-U001 | ATmega1284 (ISP_SPI) | WL-ISP-U001 |

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|---|---|---|---|
| ATmega1284 *44QFN(ISP_SPI) | WL-ISP-U001 | ATmega1284 *44TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega1284P | Null | ATmega1284P (ISP_SPI) | WL-ISP-U001 |
| ATmega1284P *40PDIP(ISP) | WL-ISP-U001 | ATmega1284P *44MLF | WL-QFN44-U102 |
| ATmega1284P *44MLF(ISP) | WL-ISP-U001 | ATmega1284P *44QFN | WL-QFN44-U102 |
| ATmega1284P *44QFN(ISP) | WL-ISP-U001 | ATmega1284P *44QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega1284P *44TQFP | WL-QFP44-U012 | ATmega1284P *44TQFP(ISP) | WL-ISP-U001 |
| ATmega1284P *44TQFP(ISP_SI | WL-ISP-U001 | ATmega1284RFR2 *48QFN | WL-QFN48-U101 |
| ATmega1284RFR2 *48QFN(JTAG | WL-ISP-U001 | ATmega1284RFR2 *48QFN(SPI) | WL-ISP-U001 |
| ATmega128A *64MLF | WL-QFN64-M217 | ATmega128A *64MLF(ISP) | WL-ISP-U001 |
| ATmega128A *64QFP | WL-QFP64-M217 | ATmega128A *64QFP(ISP) | WL-ISP-U001 |
| ATmega128L *64MLF | WL-QFN64-M217 | ATmega128L *64MLF(ISP) | WL-ISP-U001 |
| ATmega128L *64QFP | WL-QFP64-M217 | ATmega128L *64QFP(ISP) | WL-ISP-U001 |
| ATmega128RFR2 *64QFN | WL-QFN64-M255 | ATmega128RFR2 *64QFN(JTAG) | WL-ISP-U001 |
| ATmega128RFR2 *64QFN(SPI) | WL-ISP-U001 | ATmega16 | Null |
| ATmega16 (ISP_SPI) | WL-ISP-U001 | ATmega16 *40PDIP(ISP) | WL-ISP-U001 |
| ATmega16 *44MLF | WL-QFN44-U102 | ATmega16 *44MLF(ISP) | WL-ISP-U001 |
| ATmega16 *44QFN | WL-QFN44-U102 | ATmega16 *44QFN(ISP) | WL-ISP-U001 |
| ATmega16 *44QFN(ISP_SPI) | WL-ISP-U001 | ATmega16 *44TQFP | WL-QFP44-U012 |
| ATmega16 *44TQFP(ISP) | WL-ISP-U001 | ATmega16 *44TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega161 | Null | ATmega161 *40PDIP(ISP) | WL-ISP-U001 |
| ATmega161 *44PL | WL-PL44-U001 | ATmega161 *44PL(ISP) | WL-ISP-U001 |
| ATmega161 *44PLCC | WL-PL44-P004 | ATmega161 *44TQFP | WL-QFP44-U012 |
| ATmega161 *44TQFP(ISP) | WL-ISP-U001 | ATmega161L | Null |
| ATmega161L *40PDIP(ISP) | WL-ISP-U001 | ATmega161L *44PL | WL-PL44-U001 |
| ATmega161L *44PL(ISP) | WL-ISP-U001 | ATmega161L *44PLCC | WL-PL44-P004 |
| ATmega161L *44TQFP | WL-QFP44-U012 | ATmega161L *44TQFP(ISP) | WL-ISP-U001 |
| ATmega162 | Null | ATmega162 *40PDIP(ISP) | WL-ISP-U001 |
| ATmega162 *44MLF | WL-QFN44-U102 | ATmega162 *44MLF(ISP) | WL-ISP-U001 |
| ATmega162 *44TQFP | WL-QFP44-U012 | ATmega162 *44TQFP(ISP) | WL-ISP-U001 |
| ATmega162L | Null | ATmega162L *40PDIP(ISP) | WL-ISP-U001 |
| ATmega162L *44MLF | WL-QFN44-U102 | ATmega162L *44MLF(ISP) | WL-ISP-U001 |
| ATmega162L *44TQFP | WL-QFP44-U012 | ATmega162L *44TQFP(ISP) | WL-ISP-U001 |
| ATmega162U | Null | ATmega162U *40PDIP(ISP) | WL-ISP-U001 |
| ATmega162U *44MLF | WL-QFN44-U102 | ATmega162U *44MLF(ISP) | WL-ISP-U001 |
| ATmega162U *44TQFP | WL-QFP44-U012 | ATmega162U *44TQFP(ISP) | WL-ISP-U001 |
| ATmega162V | Null | ATmega162V *40PDIP(ISP) | WL-ISP-U001 |
| ATmega162V *44MLF | WL-QFN44-U102 | ATmega162V *44MLF(ISP) | WL-ISP-U001 |
| ATmega162V *44TQFP | WL-QFP44-U012 | ATmega162V *44TQFP(ISP) | WL-ISP-U001 |
| ATmega163 | Null | ATmega163 *44TQFP | WL-QFP44-U012 |
| ATmega163L | Null | ATmega163L *44TQFP | WL-QFP44-U012 |
| ATmega164P | Null | ATmega164P *40PDIP(ISP) | WL-ISP-U001 |
| ATmega164P *44MLF | WL-QFN44-U102 | ATmega164P *44MLF(ISP) | WL-ISP-U001 |
| ATmega164P *44QFN | WL-QFN44-U102 | ATmega164P *44QFN(ISP) | WL-ISP-U001 |
| ATmega164P *44TQFP | WL-QFP44-U012 | ATmega164P *44TQFP(ISP) | WL-ISP-U001 |
| ATmega164PA | Null | ATmega164PA *40PDIP(ISP) | WL-ISP-U001 |
| ATmega164PA *44DRQFN | WL-DRQFN44-M203 | ATmega164PA *44DRQFN(ISP) | WL-ISP-U001 |
| ATmega164PA *44MLF | WL-QFN44-U102 | ATmega164PA *44MLF(ISP) | WL-ISP-U001 |
| ATmega164PA *44QFN | WL-QFN44-U102 | ATmega164PA *44QFN(ISP) | WL-ISP-U001 |
| ATmega164PA *44TQFP | WL-QFP44-U012 | ATmega164PA *44TQFP(ISP) | WL-ISP-U001 |
| ATmega164PA *44VQFN | WL-QFN44-U102 | ATmega164PA *44VQFN(ISP) | WL-ISP-U001 |
| ATmega164PA *49VFBGA | WL-VFBGA49-M230 | ATmega164PA *49VFBGA(ISP) | WL-ISP-U001 |
| ATmega164PV | Null | ATmega164PV *40PDIP(ISP) | WL-ISP-U001 |
| ATmega164PV *44MLF | WL-QFN44-U102 | ATmega164PV *44MLF(ISP) | WL-ISP-U001 |
| ATmega164PV *44QFN | WL-QFN44-U102 | ATmega164PV *44QFN(ISP) | WL-ISP-U001 |
| ATmega164PV *44TQFP | WL-QFP44-U012 | ATmega164PV *44TQFP(ISP) | WL-ISP-U001 |
| ATmega165 *64MLF | WL-QFN64-M217 | ATmega165 *64MLF(ISP) | WL-ISP-U001 |
| ATmega165 *64QFP | WL-QFP64-M217 | ATmega165 *64QFP(ISP) | WL-ISP-U001 |
| ATmega165P *64MLF | WL-QFN64-M217 | ATmega165P *64MLF(ISP) | WL-ISP-U001 |
| ATmega165P *64QFN | WL-QFN64-M217 | ATmega165P *64QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ATmega165P *64QFP | WL-QFP64-M217 | ATmega165P *64QFP(ISP) | WL-ISP-U001 |
| ATmega165PV *64MLF | WL-QFN64-M217 | ATmega165PV *64MLF(ISP) | WL-ISP-U001 |
| ATmega165PV *64QFN | WL-QFN64-M217 | ATmega165PV *64QFN(ISP) | WL-ISP-U001 |
| ATmega165PV *64QFP | WL-QFP64-M217 | ATmega165PV *64QFP(ISP) | WL-ISP-U001 |
| ATmega165V *64MLF | WL-QFN64-M217 | ATmega165V *64MLF(ISP) | WL-ISP-U001 |
| ATmega165V *64QFP | WL-QFP64-M217 | ATmega165V *64QFP(ISP) | WL-ISP-U001 |
| ATmega168 | Null | ATmega168 *32MLF | WL-QFN32-U101 |
| ATmega168 *32MLF(ISP) | WL-ISP-U001 | ATmega168 *32TQFP | WL-QFP32-U002 |
| ATmega168 *32TQFP(ISP) | WL-ISP-U001 | ATmega168(ISP) | WL-ISP-U001 |
| ATmega168A | Null | ATmega168A *32MLF | WL-QFN32-U101 |
| ATmega168A *32MLF(ISP) | WL-ISP-U001 | ATmega168A *32TQFP | WL-QFP32-U002 |
| ATmega168A *32TQFP(ISP) | WL-ISP-U001 | ATmega168A(ISP) | WL-ISP-U001 |
| ATmega168P | Null | ATmega168P *28MLF(ISP) | WL-ISP-U001 |
| ATmega168P *32MLF | WL-QFN32-U101 | ATmega168P *32MLF(ISP) | WL-ISP-U001 |
| ATmega168P *32TQFP | WL-QFP32-U002 | ATmega168P *32TQFP(ISP) | WL-ISP-U001 |
| ATmega168P(ISP) | WL-ISP-U001 | ATmega168PB *32MLF | WL-QFN32-U101 |
| ATmega168PB *32MLF(ISP) | WL-ISP-U001 | ATmega168PB *32TQFP | WL-QFP32-U002 |
| ATmega168PB *32TQFP(ISP) | WL-ISP-U001 | ATmega168PV | Null |
| ATmega168PV *28MLF(ISP) | WL-ISP-U001 | ATmega168PV *32MLF | WL-QFN32-U101 |
| ATmega168PV *32MLF(ISP) | WL-ISP-U001 | ATmega168PV *32TQFP | WL-QFP32-U002 |
| ATmega168PV *32TQFP(ISP) | WL-ISP-U001 | ATmega168PV(ISP) | WL-ISP-U001 |
| ATmega168V | Null | ATmega168V *32MLF | WL-QFN32-U101 |
| ATmega168V *32MLF(ISP) | WL-ISP-U001 | ATmega168V *32TQFP | WL-QFP32-U002 |
| ATmega168V *32TQFP(ISP) | WL-ISP-U001 | ATmega168V(ISP) | WL-ISP-U001 |
| ATmega169 *64MLF | WL-QFN64-M217 | ATmega169 *64MLF(ISP) | WL-ISP-U001 |
| ATmega169 *64QFP | WL-QFP64-M217 | ATmega169 *64QFP(ISP) | WL-ISP-U001 |
| ATmega169L *64MLF | WL-QFN64-M217 | ATmega169L *64MLF(ISP) | WL-ISP-U001 |
| ATmega169L *64QFP | WL-QFP64-M217 | ATmega169L *64QFP(ISP) | WL-ISP-U001 |
| ATmega169P *64DRQFN | WL-DRQFN64-M204 | ATmega169P *64MLF | WL-QFN64-M217 |
| ATmega169P *64MLF(ISP) | WL-ISP-U001 | ATmega169P *64QFP | WL-QFP64-M217 |
| ATmega169P *64QFP(ISP) | WL-ISP-U001 | ATmega169PV *64DRQFN | WL-DRQFN64-M204 |
| ATmega169PV *64MLF | WL-QFN64-M217 | ATmega169PV *64MLF(ISP) | WL-ISP-U001 |
| ATmega169PV *64QFP | WL-QFP64-M217 | ATmega169PV *64QFP(ISP) | WL-ISP-U001 |
| ATmega169V *64MLF | WL-QFN64-M217 | ATmega169V *64MLF(ISP) | WL-ISP-U001 |
| ATmega169V *64QFP | WL-QFP64-M217 | ATmega169V *64QFP(ISP) | WL-ISP-U001 |
| ATmega16A | Null | ATmega16A (ISP_SPI) | WL-ISP-U001 |
| ATmega16A *44MLF | WL-QFN44-U102 | ATmega16A *44MLF(ISP_JTAG) | WL-ISP-U001 |
| ATmega16A *44QFN | WL-QFN44-U102 | ATmega16A *44QFN(ISP_JTAG) | WL-ISP-U001 |
| ATmega16A *44QFN(ISP_SPI) | WL-ISP-U001 | ATmega16A *44TQFP | WL-QFP44-U012 |
| ATmega16A *44TQFP(ISP_JTA | WL-ISP-U001 | ATmega16A *44TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega16A(ISP_JTAG) | WL-ISP-U001 | ATmega16HVA *28TSOP(ISP) | WL-ISP-U001 |
| ATmega16HVA *40LGA(ISP) | WL-ISP-U001 | ATMEGA16HVB *44TSSOP | WL-TSOP48-U051 |
| ATMEGA16HVB *44TSSOP(ISP_ | WL-ISP-U001 | ATmega16L | Null |
| ATmega16L (ISP_SPI) | WL-ISP-U001 | ATmega16L *40PDIP(ISP) | WL-ISP-U001 |
| ATmega16L *44MLF | WL-QFN44-U102 | ATmega16L *44MLF(ISP) | WL-ISP-U001 |
| ATmega16L *44QFN | WL-QFN44-U102 | ATmega16L *44QFN(ISP) | WL-ISP-U001 |
| ATmega16L *44QFN(ISP_SPI) | WL-ISP-U001 | ATmega16L *44TQFP | WL-QFP44-U012 |
| ATmega16L *44TQFP(ISP) | WL-ISP-U001 | ATmega16L *44TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega16M1 *32QFN | WL-QFN32-U211 | ATmega16M1 *32QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega16M1 *32QFP | WL-QFP32-U001 | ATmega16M1 *32QFP(ISP_SPI) | WL-ISP-U001 |
| ATMEGA16U2 *32QFN | WL-QFN32-U101 | ATMEGA16U2 *32QFP | WL-QFP32-U002 |
| ATmega2560 *100CBGA | WL-FBGA100-M231 | ATmega2560 *100CBGA(ISP) | WL-ISP-U001 |
| ATmega2560 *100TQFP | WL-TQFP100-M217 | ATmega2560 *100TQFP(ISP) | WL-ISP-U001 |
| ATmega2560 *100TQFP(ISP_S | WL-ISP-U001 | ATmega2560V *100CBGA | WL-FBGA100-M231 |
| ATmega2560V *100CBGA(ISP) | WL-ISP-U001 | ATmega2560V *100TQFP | WL-TQFP100-M217 |
| ATmega2560V *100TQFP(ISP) | WL-ISP-U001 | ATmega2560V *100TQFP(ISP_S | WL-ISP-U001 |
| ATmega2561 *64MLF | WL-QFN64-M217 | ATmega2561 *64MLF(ISP) | WL-ISP-U001 |
| ATmega2561 *64QFN | WL-QFN64-M217 | ATmega2561 *64QFN(ISP) | WL-ISP-U001 |
| ATmega2561 *64QFN(ISP_SPI | WL-ISP-U001 | ATmega2561 *64QFP | WL-QFP64-M217 |

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|---|---|---|---|
| ATmega2561 *64QFP(ISP) | WL-ISP-U001 | ATmega2561 *64TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega2561V *64MLF | WL-QFN64-M217 | ATmega2561V *64MLF(ISP) | WL-ISP-U001 |
| ATmega2561V *64QFN | WL-QFN64-M217 | ATmega2561V *64QFN(ISP) | WL-ISP-U001 |
| ATmega2561V *64QFN(ISP_SP | WL-ISP-U001 | ATmega2561V *64QFP | WL-QFP64-M217 |
| ATmega2561V *64QFP(ISP) | WL-ISP-U001 | ATmega2561V *64TQFP(ISP_SP | WL-ISP-U001 |
| ATmega2564RFR2 *48QFN | WL-QFN48-U101 | ATmega2564RFR2 *48QFN(JTAG | WL-ISP-U001 |
| ATmega2564RFR2 *48QFN(SPI | WL-ISP-U001 | ATmega256RFR2 *64QFN | WL-QFN64-M255 |
| ATmega256RFR2 *64QFN(JTAG | WL-ISP-U001 | ATmega256RFR2 *64QFN(SPI) | WL-ISP-U001 |
| ATmega32 | Null | ATmega32 (ISP_SPI) | WL-ISP-U001 |
| ATmega32 *40PDIP(ISP) | WL-ISP-U001 | ATmega32 *44MLF | WL-QFN44-U102 |
| ATmega32 *44MLF(ISP) | WL-ISP-U001 | ATmega32 *44QFN | WL-QFN44-U102 |
| ATmega32 *44QFN(ISP) | WL-ISP-U001 | ATmega32 *44QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega32 *44TQFP | WL-QFP44-U012 | ATmega32 *44TQFP(ISP) | WL-ISP-U001 |
| ATmega32 *44TQFP(ISP_SPI) | WL-ISP-U001 | ATmega323 | Null |
| ATmega323 *40PDIP(ISP) | WL-ISP-U001 | ATmega323 *44TQFP | WL-QFP44-U012 |
| ATmega323 *44TQFP(ISP) | WL-ISP-U001 | ATmega323L | Null |
| ATmega323L *40PDIP(ISP) | WL-ISP-U001 | ATmega323L *44TQFP | WL-QFP44-U012 |
| ATmega323L *44TQFP(ISP) | WL-ISP-U001 | ATmega324P | Null |
| ATmega324P *40PDIP(ISP) | WL-ISP-U001 | ATmega324P *44MLF | WL-QFN44-U102 |
| ATmega324P *44MLF(ISP) | WL-ISP-U001 | ATmega324P *44QFN | WL-QFN44-U102 |
| ATmega324P *44QFN(ISP) | WL-ISP-U001 | ATmega324P *44TQFP | WL-QFP44-U012 |
| ATmega324P *44TQFP(ISP) | WL-ISP-U001 | ATmega324PA | Null |
| ATmega324PA *40PDIP(ISP) | WL-ISP-U001 | ATmega324PA *44DRQFN | WL-DRQFN44-M203 |
| ATmega324PA *44DRQFN(ISP) | WL-ISP-U001 | ATmega324PA *44MLF | WL-QFN44-U102 |
| ATmega324PA *44MLF(ISP) | WL-ISP-U001 | ATmega324PA *44QFN | WL-QFN44-U102 |
| ATmega324PA *44QFN(ISP) | WL-ISP-U001 | ATmega324PA *44TQFP | WL-QFP44-U012 |
| ATmega324PA *44TQFP(ISP) | WL-ISP-U001 | ATmega324PA *44VQFN | WL-QFN44-U102 |
| ATmega324PA *44VQFN(ISP) | WL-ISP-U001 | ATmega324PA *49VFBGA | WL-VFBGA49-M230 |
| ATmega324PA *49VFBGA(ISP) | WL-ISP-U001 | ATmega324PV | Null |
| ATmega324PV *40PDIP(ISP) | WL-ISP-U001 | ATmega324PV *44MLF | WL-QFN44-U102 |
| ATmega324PV *44MLF(ISP) | WL-ISP-U001 | ATmega324PV *44QFN | WL-QFN44-U102 |
| ATmega324PV *44QFN(ISP) | WL-ISP-U001 | ATmega324PV *44TQFP | WL-QFP44-U012 |
| ATmega324PV *44TQFP(ISP) | WL-ISP-U001 | ATmega325 *64MLF | WL-QFN64-M217 |
| ATmega325 *64MLF(ISP) | WL-ISP-U001 | ATmega325 *64QFN | WL-QFN64-M217 |
| ATmega325 *64QFN(ISP) | WL-ISP-U001 | ATmega325 *64QFP | WL-QFP64-M217 |
| ATmega325 *64QFP(ISP) | WL-ISP-U001 | ATmega3250 *100TQFP | WL-TQFP100-M217 |
| ATmega3250 *100TQFP(ISP) | WL-ISP-U001 | ATmega3250P *100TQFP | WL-TQFP100-M217 |
| ATmega3250P *100TQFP(ISP) | WL-ISP-U001 | ATmega3250PV *100TQFP | WL-TQFP100-M217 |
| ATmega3250PV *100TQFP(ISP | WL-ISP-U001 | ATmega3250V *100TQFP | WL-TQFP100-M217 |
| ATmega3250V *100TQFP(ISP) | WL-ISP-U001 | ATmega325P *64MLF | WL-QFN64-M217 |
| ATmega325P *64MLF(ISP) | WL-ISP-U001 | ATmega325P *64QFN | WL-QFN64-M217 |
| ATmega325P *64QFN(ISP) | WL-ISP-U001 | ATmega325P *64QFP | WL-QFP64-M217 |
| ATmega325P *64QFP(ISP) | WL-ISP-U001 | ATmega325PV *64MLF | WL-QFN64-M217 |
| ATmega325PV *64MLF(ISP) | WL-ISP-U001 | ATmega325PV *64QFN | WL-QFN64-M217 |
| ATmega325PV *64QFN(ISP) | WL-ISP-U001 | ATmega325PV *64QFP | WL-QFP64-M217 |
| ATmega325PV *64QFP(ISP) | WL-ISP-U001 | ATmega325V *64MLF | WL-QFN64-M217 |
| ATmega325V *64MLF(ISP) | WL-ISP-U001 | ATmega325V *64QFN | WL-QFN64-M217 |
| ATmega325V *64QFN(ISP) | WL-ISP-U001 | ATmega325V *64QFP | WL-QFP64-M217 |
| ATmega325V *64QFP(ISP) | WL-ISP-U001 | ATmega328P | Null |
| ATmega328P *28MLF(ISP) | WL-ISP-U001 | ATmega328P *28PDIP(ISP) | WL-ISP-U001 |
| ATmega328P *32MLF | WL-QFN32-U101 | ATmega328P *32MLF(ISP) | WL-ISP-U001 |
| ATmega328P *32TQFP | WL-QFP32-U002 | ATmega328P *32TQFP(ISP) | WL-ISP-U001 |
| ATmega329 *64MLF | WL-QFN64-M217 | ATmega329 *64MLF(ISP) | WL-ISP-U001 |
| ATmega329 *64QFN | WL-QFN64-M217 | ATmega329 *64QFN(ISP) | WL-ISP-U001 |
| ATmega329 *64QFP | WL-QFP64-M217 | ATmega329 *64QFP(ISP) | WL-ISP-U001 |
| ATmega3290 *100TQFP | WL-TQFP100-M217 | ATmega3290 *100TQFP(ISP) | WL-ISP-U001 |
| ATmega3290P *100TQFP | WL-TQFP100-M217 | ATmega3290P *100TQFP(ISP) | WL-ISP-U001 |
| ATmega3290PV *100TQFP | WL-TQFP100-M217 | ATmega3290PV *100TQFP(ISP) | WL-ISP-U001 |
| ATmega3290V *100TQFP | WL-TQFP100-M217 | ATmega3290V *100TQFP(ISP) | WL-ISP-U001 |

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| ATmega329P *64MLF | WL-QFN64-M217 | ATmega329P *64MLF(ISP) | WL-ISP-U001 |
| ATmega329P *64QFN | WL-QFN64-M217 | ATmega329P *64QFN(ISP) | WL-ISP-U001 |
| ATmega329P *64QFP | WL-QFP64-M217 | ATmega329P *64QFP(ISP) | WL-ISP-U001 |
| ATmega329PV *64MLF | WL-QFN64-M217 | ATmega329PV *64MLF(ISP) | WL-ISP-U001 |
| ATmega329PV *64QFN | WL-QFN64-M217 | ATmega329PV *64QFN(ISP) | WL-ISP-U001 |
| ATmega329PV *64QFP | WL-QFP64-M217 | ATmega329PV *64QFP(ISP) | WL-ISP-U001 |
| ATmega329V *64MLF | WL-QFN64-M217 | ATmega329V *64MLF(ISP) | WL-ISP-U001 |
| ATmega329V *64QFN | WL-QFN64-M217 | ATmega329V *64QFN(ISP) | WL-ISP-U001 |
| ATmega329V *64QFP | WL-QFP64-M217 | ATmega329V *64QFP(ISP) | WL-ISP-U001 |
| ATmega32A | Null | ATmega32A (ISP_SPI) | WL-ISP-U001 |
| ATmega32A *40PDIP(JTAG) | WL-ISP-U001 | ATmega32A *44MLF | WL-QFN44-U102 |
| ATmega32A *44MLF(JTAG) | WL-ISP-U001 | ATmega32A *44QFN | WL-QFN44-U102 |
| ATmega32A *44QFN(ISP_SPI) | WL-ISP-U001 | ATmega32A *44QFN(JTAG) | WL-ISP-U001 |
| ATmega32A *44TQFP | WL-QFP44-U012 | ATmega32A *44TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega32A *44TQFP(JTAG) | WL-ISP-U001 | ATmega32C1 *32QFN | WL-QFN32-U211 |
| ATmega32C1 *32QFN(ISP_SPI | WL-ISP-U001 | ATmega32C1 *32QFP | WL-QFP32-U001 |
| ATmega32C1 *32QFP(ISP_SPI | WL-ISP-U001 | ATMEGA32HVB *44TSSOP | WL-TSOP48-U051 |
| ATMEGA32HVB *44TSSOP(ISP_ | WL-ISP-U001 | ATmega32L | Null |
| ATmega32L (ISP_SPI) | WL-ISP-U001 | ATmega32L *40PDIP(ISP) | WL-ISP-U001 |
| ATmega32L *44MLF | WL-QFN44-U102 | ATmega32L *44MLF(ISP) | WL-ISP-U001 |
| ATmega32L *44QFN | WL-QFN44-U102 | ATmega32L *44QFN(ISP) | WL-ISP-U001 |
| ATmega32L *44QFN(ISP_SPI) | WL-ISP-U001 | ATmega32L *44TQFP | WL-QFP44-U012 |
| ATmega32L *44TQFP(ISP) | WL-ISP-U001 | ATmega32L *44TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega32M1 *32QFN | WL-QFN32-U211 | ATmega32M1 *32QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega32M1 *32QFP | WL-QFP32-U001 | ATmega32M1 *32QFP(ISP_SPI) | WL-ISP-U001 |
| ATMEGA32U2 *32QFN | WL-QFN32-U101 | ATMEGA32U2 *32QFP | WL-QFP32-U002 |
| ATMEGA32U6 *64QFN | WL-QFN64-M217 | ATMEGA32U6 *64QFP | WL-QFP64-M217 |
| ATmega406 *48LQFP(ISP) | WL-ISP-U001 | ATmega48 | Null |
| ATmega48 *28PDIP(ISP) | WL-ISP-U001 | ATmega48 *32MLF | WL-QFN32-U101 |
| ATmega48 *32MLF(ISP) | WL-ISP-U001 | ATmega48 *32TQFP | WL-QFP32-U002 |
| ATmega48 *32TQFP(ISP) | WL-ISP-U001 | ATmega48A | Null |
| ATmega48A *28PDIP(ISP) | WL-ISP-U001 | ATmega48A *32MLF | WL-QFN32-U101 |
| ATmega48A *32MLF(ISP) | WL-ISP-U001 | ATmega48A *32TQFP | WL-QFP32-U002 |
| ATmega48A *32TQFP(ISP) | WL-ISP-U001 | ATmega48P | Null |
| ATmega48P *28MLF | WL-QFN28-U402 | ATmega48P *28MLF(ISP) | WL-ISP-U001 |
| ATmega48P *28PDIP(ISP) | WL-ISP-U001 | ATmega48P *32MLF | WL-QFN32-U101 |
| ATmega48P *32MLF(ISP) | WL-ISP-U001 | ATmega48P *32TQFP | WL-QFP32-U002 |
| ATmega48P *32TQFP(ISP) | WL-ISP-U001 | ATmega48PA | Null |
| ATmega48PA *28MLF | WL-QFN28-U402 | ATmega48PA *28MLF(ISP) | WL-ISP-U001 |
| ATmega48PA *28QFN(ISP) | WL-ISP-U001 | ATmega48PA *32MLF | WL-QFN32-U101 |
| ATmega48PA *32MLF(ISP) | WL-ISP-U001 | ATmega48PA *32QFN(ISP) | WL-ISP-U001 |
| ATmega48PA *32TQFP | WL-QFP32-U002 | ATmega48PA *32TQFP(ISP) | WL-ISP-U001 |
| ATmega48PA(ISP) | WL-ISP-U001 | ATmega48PB *32MLF | WL-QFN32-U101 |
| ATmega48PB *32MLF(ISP) | WL-ISP-U001 | ATmega48PB *32TQFP | WL-QFP32-U002 |
| ATmega48PB *32TQFP(ISP) | WL-ISP-U001 | ATmega48PV | Null |
| ATmega48PV *28MLF | WL-QFN28-U402 | ATmega48PV *28MLF(ISP) | WL-ISP-U001 |
| ATmega48PV *28PDIP(ISP) | WL-ISP-U001 | ATmega48PV *32MLF | WL-QFN32-U101 |
| ATmega48PV *32MLF(ISP) | WL-ISP-U001 | ATmega48PV *32TQFP | WL-QFP32-U002 |
| ATmega48PV *32TQFP(ISP) | WL-ISP-U001 | ATmega48V | Null |
| ATmega48V *28PDIP(ISP) | WL-ISP-U001 | ATmega48V *32MLF | WL-QFN32-U101 |
| ATmega48V *32MLF(ISP) | WL-ISP-U001 | ATmega48V *32TQFP | WL-QFP32-U002 |
| ATmega48V *32TQFP(ISP) | WL-ISP-U001 | ATmega4HVA *18MLF(ISP) | WL-ISP-U001 |
| ATmega603 *64QFP | WL-QFP64-M217 | ATmega603 *64QFP(ISP) | WL-ISP-U001 |
| ATmega603L *64QFP | WL-QFP64-M217 | ATmega603L *64QFP(ISP) | WL-ISP-U001 |
| ATmega64 *64MLF | WL-QFN64-M217 | ATmega64 *64MLF(ISP) | WL-ISP-U001 |
| ATmega64 *64QFN | WL-QFN64-M217 | ATmega64 *64QFN(ISP) | WL-ISP-U001 |
| ATmega64 *64QFN(ISP_SPI) | WL-ISP-U001 | ATmega64 *64QFP | WL-QFP64-M217 |
| ATmega64 *64QFP(ISP) | WL-ISP-U001 | ATmega64 *64TQFP(ISP_SPI) | WL-ISP-U001 |
| ATmega640 *100CBGA | WL-FBGA100-M231 | ATmega640 *100CBGA(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ATmega640 *100TQFP | WL-TQFP100-M217 | ATmega640 *100TQFP(ISP) | WL-ISP-U001 |
| ATmega640 *100TQFP(ISP_SP | WL-ISP-U001 | ATmega640V *100CBGA | WL-FBGA100-M231 |
| ATmega640V *100CBGA(ISP) | WL-ISP-U001 | ATmega640V *100TQFP | WL-TQFP100-M217 |
| ATmega640V *100TQFP(ISP) | WL-ISP-U001 | ATmega640V *100TQFP(ISP_SP | WL-ISP-U001 |
| ATmega644 | Null | ATmega644 *40PDIP(ISP) | WL-ISP-U001 |
| ATmega644 *44MLF | WL-QFN44-U102 | ATmega644 *44MLF(ISP) | WL-ISP-U001 |
| ATmega644 *44QFN | WL-QFN44-U102 | ATmega644 *44QFN(ISP) | WL-ISP-U001 |
| ATmega644 *44TQFP | WL-QFP44-U012 | ATmega644 *44TQFP(ISP) | WL-ISP-U001 |
| ATmega644P | Null | ATmega644P *40PDIP(ISP) | WL-ISP-U001 |
| ATmega644P *44MLF | WL-QFN44-U102 | ATmega644P *44MLF(ISP) | WL-ISP-U001 |
| ATmega644P *44QFN | WL-QFN44-U102 | ATmega644P *44QFN(ISP) | WL-ISP-U001 |
| ATmega644P *44TQFP | WL-QFP44-U012 | ATmega644P *44TQFP(ISP) | WL-ISP-U001 |
| ATmega644PV | Null | ATmega644PV *40PDIP(ISP) | WL-ISP-U001 |
| ATmega644PV *44MLF | WL-QFN44-U102 | ATmega644PV *44MLF(ISP) | WL-ISP-U001 |
| ATmega644PV *44QFN | WL-QFN44-U102 | ATmega644PV *44QFN(ISP) | WL-ISP-U001 |
| ATmega644PV *44TQFP | WL-QFP44-U012 | ATmega644PV *44TQFP(ISP) | WL-ISP-U001 |
| ATmega644RFR2 *48QFN | WL-QFN48-U101 | ATmega644RFR2 *48QFN(JTAG) | WL-ISP-U001 |
| ATmega644RFR2 *48QFN(SPI) | WL-ISP-U001 | ATmega644V | Null |
| ATmega644V *40PDIP(ISP) | WL-ISP-U001 | ATmega644V *44MLF | WL-QFN44-U102 |
| ATmega644V *44MLF(ISP) | WL-ISP-U001 | ATmega644V *44QFN | WL-QFN44-U102 |
| ATmega644V *44QFN(ISP) | WL-ISP-U001 | ATmega644V *44TQFP | WL-QFP44-U012 |
| ATmega644V *44TQFP(ISP) | WL-ISP-U001 | ATmega645 *64MLF | WL-QFN64-M217 |
| ATmega645 *64MLF(ISP) | WL-ISP-U001 | ATmega645 *64QFN(ISP) | WL-ISP-U001 |
| ATmega645 *64QFP | WL-QFP64-M217 | ATmega645 *64QFP(ISP) | WL-ISP-U001 |
| ATmega6450 *100TQFP | WL-TQFP100-M217 | ATmega6450 *100TQFP(ISP) | WL-ISP-U001 |
| ATmega6450V *100TQFP | WL-TQFP100-M217 | ATmega6450V *100TQFP(ISP) | WL-ISP-U001 |
| ATmega645V *64MLF | WL-QFN64-M217 | ATmega645V *64MLF(ISP) | WL-ISP-U001 |
| ATmega645V *64QFN(ISP) | WL-ISP-U001 | ATmega645V *64QFP | WL-QFP64-M217 |
| ATmega645V *64QFP(ISP) | WL-ISP-U001 | ATmega649 *64MLF | WL-QFN64-M217 |
| ATmega649 *64MLF(ISP) | WL-ISP-U001 | ATmega649 *64QFN | WL-QFN64-M217 |
| ATmega649 *64QFN(ISP) | WL-ISP-U001 | ATmega649 *64QFP | WL-QFP64-M217 |
| ATmega649 *64QFP(ISP) | WL-ISP-U001 | ATmega6490 *100TQFP | WL-TQFP100-M217 |
| ATmega6490 *100TQFP(ISP) | WL-ISP-U001 | ATmega6490V *100TQFP | WL-TQFP100-M217 |
| ATmega6490V *100TQFP(ISP) | WL-ISP-U001 | ATmega649V *64MLF | WL-QFN64-M217 |
| ATmega649V *64MLF(ISP) | WL-ISP-U001 | ATmega649V *64QFN | WL-QFN64-M217 |
| ATmega649V *64QFN(ISP) | WL-ISP-U001 | ATmega649V *64QFP | WL-QFP64-M217 |
| ATmega649V *64QFP(ISP) | WL-ISP-U001 | ATmega64A *64MLF | WL-QFN64-M217 |
| ATmega64A *64MLF(ISP) | WL-ISP-U001 | ATmega64A *64QFN | WL-QFN64-M217 |
| ATmega64A *64QFN(ISP) | WL-ISP-U001 | ATmega64A *64QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega64A *64QFP | WL-QFP64-M217 | ATmega64A *64QFP(ISP) | WL-ISP-U001 |
| ATmega64A *64TQFP(ISP_SPI | WL-ISP-U001 | ATmega64C1 *32QFN | WL-QFN32-U211 |
| ATmega64C1 *32QFN(ISP_SPI | WL-ISP-U001 | ATmega64C1 *32QFP | WL-QFP32-U001 |
| ATmega64C1 *32QFP(ISP_SPI | WL-ISP-U001 | ATmega64L *64MLF | WL-QFN64-M217 |
| ATmega64L *64MLF(ISP) | WL-ISP-U001 | ATmega64L *64QFN | WL-QFN64-M217 |
| ATmega64L *64QFN(ISP) | WL-ISP-U001 | ATmega64L *64QFN(ISP_SPI) | WL-ISP-U001 |
| ATmega64L *64QFP | WL-QFP64-M217 | ATmega64L *64QFP(ISP) | WL-ISP-U001 |
| ATmega64L *64TQFP(ISP_SPI | WL-ISP-U001 | ATmega64M1 *32QFN | WL-QFN32-U211 |
| ATmega64M1 *32QFN(ISP_SPI | WL-ISP-U001 | ATmega64M1 *32QFP | WL-QFP32-U001 |
| ATmega64M1 *32QFP(ISP_SPI | WL-ISP-U001 | ATmega64RFR2 *64QFN | WL-QFN64-M255 |
| ATmega64RFR2 *64QFN(JTAG) | WL-ISP-U001 | ATmega64RFR2 *64QFN(SPI) | WL-ISP-U001 |
| ATmega8 | Null | ATmega8 *28PDIP(ISP) | WL-ISP-U001 |
| ATmega8 *32MLF | WL-QFN32-U101 | ATmega8 *32MLF(ISP) | WL-ISP-U001 |
| ATmega8 *32TQFP | WL-QFP32-U002 | ATmega8 *32TQFP(ISP) | WL-ISP-U001 |
| ATmega83 | Null | ATmega83 *44TQFP | WL-QFP44-U012 |
| ATmega83L | Null | ATmega83L *44TQFP | WL-QFP44-U012 |
| ATmega8515 | Null | ATmega8515 *40PDIP(ISP) | WL-ISP-U001 |
| ATmega8515 *44MLF | WL-QFN44-U102 | ATmega8515 *44MLF(ISP) | WL-ISP-U001 |
| ATmega8515 *44PL | WL-PL44-U001 | ATmega8515 *44PL(ISP) | WL-ISP-U001 |
| ATmega8515 *44PLCC | WL-PL44-P004 | ATmega8515 *44QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ATmega8515 *44TQFP | WL-QFP44-U012 | ATmega8515 *44TQFP(ISP) | WL-ISP-U001 |
| ATmega8515L | Null | ATmega8515L *40PDIP(ISP) | WL-ISP-U001 |
| ATmega8515L *44MLF | WL-QFN44-U102 | ATmega8515L *44MLF(ISP) | WL-ISP-U001 |
| ATmega8515L *44PL | WL-PL44-U001 | ATmega8515L *44PL(ISP) | WL-ISP-U001 |
| ATmega8515L *44PLCC | WL-PL44-P004 | ATmega8515L *44QFN(ISP) | WL-ISP-U001 |
| ATmega8515L *44TQFP | WL-QFP44-U012 | ATmega8515L *44TQFP(ISP) | WL-ISP-U001 |
| ATmega8535 | Null | ATmega8535 *40PDIP(ISP) | WL-ISP-U001 |
| ATmega8535 *44MLF(ISP) | WL-ISP-U001 | ATmega8535 *44PL | WL-PL44-U001 |
| ATmega8535 *44PL(ISP) | WL-ISP-U001 | ATmega8535 *44QFN(ISP) | WL-ISP-U001 |
| ATmega8535 *44QFP | WL-QFP44-U012 | ATmega8535 *44TQFP(ISP) | WL-ISP-U001 |
| ATmega8535L | Null | ATmega8535L *40PDIP(ISP) | WL-ISP-U001 |
| ATmega8535L *44MLF(ISP) | WL-ISP-U001 | ATmega8535L *44PL | WL-PL44-U001 |
| ATmega8535L *44PL(ISP) | WL-ISP-U001 | ATmega8535L *44QFN(ISP) | WL-ISP-U001 |
| ATmega8535L *44QFP | WL-QFP44-U012 | ATmega8535L *44TQFP(ISP) | WL-ISP-U001 |
| ATmega88 | Null | ATmega88 *28PDIP(ISP) | WL-ISP-U001 |
| ATmega88 *32MLF | WL-QFN32-U101 | ATmega88 *32MLF(ISP) | WL-ISP-U001 |
| ATmega88 *32TQFP | WL-QFP32-U002 | ATmega88 *32TQFP(ISP) | WL-ISP-U001 |
| ATmega88A | Null | ATmega88A *28PDIP(ISP) | WL-ISP-U001 |
| ATmega88A *32MLF | WL-QFN32-U101 | ATmega88A *32MLF(ISP) | WL-ISP-U001 |
| ATmega88A *32TQFP | WL-QFP32-U002 | ATmega88A *32TQFP(ISP) | WL-ISP-U001 |
| ATmega88P | Null | ATmega88P *28MLF(ISP) | WL-ISP-U001 |
| ATmega88P *28PDIP(ISP) | WL-ISP-U001 | ATmega88P *32MLF | WL-QFN32-U101 |
| ATmega88P *32MLF(ISP) | WL-ISP-U001 | ATmega88P *32TQFP | WL-QFP32-U002 |
| ATmega88P *32TQFP(ISP) | WL-ISP-U001 | ATmega88PA | Null |
| ATmega88PA *28MLF | WL-QFN28-U402 | ATmega88PA *28MLF(ISP) | WL-ISP-U001 |
| ATmega88PA *28QFN(ISP) | WL-ISP-U001 | ATmega88PA *32MLF | WL-QFN32-U101 |
| ATmega88PA *32MLF(ISP) | WL-ISP-U001 | ATmega88PA *32QFN(ISP) | WL-ISP-U001 |
| ATmega88PA *32TQFP | WL-QFP32-U002 | ATmega88PA *32TQFP(ISP) | WL-ISP-U001 |
| ATmega88PA(ISP) | WL-ISP-U001 | ATmega88PB *32MLF | WL-QFN32-U101 |
| ATmega88PB *32MLF(ISP) | WL-ISP-U001 | ATmega88PB *32TQFP | WL-QFP32-U002 |
| ATmega88PB *32TQFP(ISP) | WL-ISP-U001 | ATmega88PV | Null |
| ATmega88PV *28MLF(ISP) | WL-ISP-U001 | ATmega88PV *28PDIP(ISP) | WL-ISP-U001 |
| ATmega88PV *32MLF | WL-QFN32-U101 | ATmega88PV *32MLF(ISP) | WL-ISP-U001 |
| ATmega88PV *32TQFP | WL-QFP32-U002 | ATmega88PV *32TQFP(ISP) | WL-ISP-U001 |
| ATmega88V | Null | ATmega88V *28PDIP(ISP) | WL-ISP-U001 |
| ATmega88V *32MLF | WL-QFN32-U101 | ATmega88V *32MLF(ISP) | WL-ISP-U001 |
| ATmega88V *32TQFP | WL-QFP32-U002 | ATmega88V *32TQFP(ISP) | WL-ISP-U001 |
| ATmega8A | Null | ATmega8A *28PDIP(ISP) | WL-ISP-U001 |
| ATmega8A *32MLF | WL-QFN32-U101 | ATmega8A *32MLF(ISP) | WL-ISP-U001 |
| ATmega8A *32TQFP | WL-QFP32-U002 | ATmega8A *32TQFP(ISP) | WL-ISP-U001 |
| ATmega8HVA *18MLF(ISP) | WL-ISP-U001 | ATmega8HVA *28TSOP(ISP) | WL-ISP-U001 |
| ATmega8HVA *40LGA(ISP) | WL-ISP-U001 | ATmega8L | Null |
| ATmega8L *28PDIP(ISP) | WL-ISP-U001 | ATmega8L *32MLF | WL-QFN32-U101 |
| ATmega8L *32MLF(ISP) | WL-ISP-U001 | ATmega8L *32TQFP | WL-QFP32-U002 |
| ATmega8L *32TQFP(ISP) | WL-ISP-U001 | ATMEGA8U2 *32QFN | WL-QFN32-U101 |
| ATMEGA8U2 *32QFP | WL-QFP32-U002 | ATSAM3A4CA-AN *100TQFP | WL-TQFP100-M135 |
| ATSAM3A4CA-AU *100TQFP | WL-TQFP100-M135 | ATSAM3A4CA-MU *100TQFP | WL-TQFP100-M135 |
| ATSAM3A4EA-AN *144TQFP | WL-TQFP144-M136 | ATSAM3A4EA-AU *144TQFP | WL-TQFP144-M136 |
| ATSAM3A4EA-MU *144TQFP | WL-TQFP144-M136 | ATSAM3A8CA-AN *100TQFP | WL-TQFP100-M135 |
| ATSAM3A8CA-AU *100TQFP | WL-TQFP100-M135 | ATSAM3A8CA-MU *100TQFP | WL-TQFP100-M135 |
| ATSAM3A8EA-AN *144TQFP | WL-TQFP144-M136 | ATSAM3A8EA-AU *144TQFP | WL-TQFP144-M136 |
| ATSAM3A8EA-MU *144TQFP | WL-TQFP144-M136 | ATSAM3E1CA-AN *144TQFP | WL-TQFP144-M138 |
| ATSAM3E1CA-AU *144TQFP | WL-TQFP144-M138 | ATSAM3E1CA-MU *144TQFP | WL-TQFP144-M138 |
| ATSAM3E2CA-AN *144TQFP | WL-TQFP144-M138 | ATSAM3E2CA-AU *144TQFP | WL-TQFP144-M138 |
| ATSAM3E2CA-MU *144TQFP | WL-TQFP144-M138 | ATSAM3E4CA-AN *144TQFP | WL-TQFP144-M138 |
| ATSAM3E4CA-AU *144TQFP | WL-TQFP144-M138 | ATSAM3E4CA-MU *144TQFP | WL-TQFP144-M138 |
| ATSAM3N00AA-AN *48QFN | WL-QFN48-U101 | ATSAM3N00AA-AN *48TQFP | WL-TQFP48-U001 |
| ATSAM3N00AA-AU *48QFN | WL-QFN48-U101 | ATSAM3N00AA-AU *48TQFP | WL-TQFP48-U001 |
| ATSAM3N00AA-MU *48QFN | WL-QFN48-U101 | ATSAM3N00AA-MU *48TQFP | WL-TQFP48-U001 |

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| ATSAM3N00BA-AN *64QFN | WL-QFN64-M134 | ATSAM3N00BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM3N00BA-AU *64QFN | WL-QFN64-M134 | ATSAM3N00BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM3N00BA-MU *64QFN | WL-QFN64-M134 | ATSAM3N00BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM3N0AA-AN *48QFN | WL-QFN48-U101 | ATSAM3N0AA-AN *48TQFP | WL-TQFP48-U001 |
| ATSAM3N0AA-AU *48QFN | WL-QFN48-U101 | ATSAM3N0AA-AU *48TQFP | WL-TQFP48-U001 |
| ATSAM3N0AA-MU *48QFN | WL-QFN48-U101 | ATSAM3N0AA-MU *48TQFP | WL-TQFP48-U001 |
| ATSAM3N0BA-AN *64QFN | WL-QFN64-M134 | ATSAM3N0BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM3N0BA-AU *64QFN | WL-QFN64-M134 | ATSAM3N0BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM3N0BA-MU *64QFN | WL-QFN64-M134 | ATSAM3N0BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM3N0CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM3N0CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM3N0CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM3N1AA-AN *48QFN | WL-QFN48-U101 |
| ATSAM3N1AA-AN *48TQFP | WL-TQFP48-U001 | ATSAM3N1AA-AU *48QFN | WL-QFN48-U101 |
| ATSAM3N1AA-AU *48TQFP | WL-TQFP48-U001 | ATSAM3N1AA-MU *48QFN | WL-QFN48-U101 |
| ATSAM3N1AA-MU *48TQFP | WL-TQFP48-U001 | ATSAM3N1BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM3N1BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM3N1BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM3N1BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM3N1BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM3N1BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM3N1CA-AN *100TQFN | WL-TQFP100-M133 |
| ATSAM3N1CA-AU *100TQFN | WL-TQFP100-M133 | ATSAM3N1CA-MU *100TQFN | WL-TQFP100-M133 |
| ATSAM3N2AA-AN *48QFN | WL-QFN48-U101 | ATSAM3N2AA-AN *48TQFP | WL-TQFP48-U001 |
| ATSAM3N2AA-AU *48QFN | WL-QFN48-U101 | ATSAM3N2AA-AU *48TQFP | WL-TQFP48-U001 |
| ATSAM3N2AA-MU *48QFN | WL-QFN48-U101 | ATSAM3N2AA-MU *48TQFP | WL-TQFP48-U001 |
| ATSAM3N2BA-AN *64QFN | WL-QFN64-M134 | ATSAM3N2BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM3N2BA-AU *64QFN | WL-QFN64-M134 | ATSAM3N2BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM3N2BA-MU *64QFN | WL-QFN64-M134 | ATSAM3N2BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM3N2CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM3N2CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM3N2CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM3N4AA-AN *48QFN | WL-QFN48-U101 |
| ATSAM3N4AA-AN *48TQFP | WL-TQFP48-U001 | ATSAM3N4AA-AU *48QFN | WL-QFN48-U101 |
| ATSAM3N4AA-AU *48TQFP | WL-TQFP48-U001 | ATSAM3N4AA-MU *48QFN | WL-QFN48-U101 |
| ATSAM3N4AA-MU *48TQFP | WL-TQFP48-U001 | ATSAM3N4BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM3N4BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM3N4BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM3N4BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM3N4BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM3N4BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM3N4CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM3N4CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM3N4CA-MU *100TQFP | WL-TQFP100-M133 |
| ATSAM3S1AA-AN *48QFN | WL-QFN48-U101 | ATSAM3S1AA-AN *48TQFP | WL-TQFP48-U001 |
| ATSAM3S1AA-AU *48QFN | WL-QFN48-U101 | ATSAM3S1AA-AU *48TQFP | WL-TQFP48-U001 |
| ATSAM3S1AA-MU *48QFN | WL-QFN48-U101 | ATSAM3S1AA-MU *48TQFP | WL-TQFP48-U001 |
| ATSAM3S1BA-AN *64QFN | WL-QFN64-M134 | ATSAM3S1BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM3S1BA-AU *64QFN | WL-QFN64-M134 | ATSAM3S1BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM3S1BA-MU *64QFN | WL-QFN64-M134 | ATSAM3S1BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM3S1CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM3S1CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM3S1CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM3S2AA-AN *48QFN | WL-QFN48-U101 |
| ATSAM3S2AA-AN *48TQFP | WL-TQFP48-U001 | ATSAM3S2AA-AU *48QFN | WL-QFN48-U101 |
| ATSAM3S2AA-AU *48TQFP | WL-TQFP48-U001 | ATSAM3S2AA-MU *48QFN | WL-QFN48-U101 |
| ATSAM3S2AA-MU *48TQFP | WL-TQFP48-U001 | ATSAM3S2BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM3S2BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM3S2BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM3S2BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM3S2BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM3S2BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM3S2CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM3S2CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM3S2CA-MU *100TQFP | WL-TQFP100-M133 |
| ATSAM3S4AA-AN *48QFN | WL-QFN48-U101 | ATSAM3S4AA-AN *48TQFP | WL-TQFP48-U001 |
| ATSAM3S4AA-AU *48QFN | WL-QFN48-U101 | ATSAM3S4AA-AU *48TQFP | WL-TQFP48-U001 |
| ATSAM3S4AA-MU *48QFN | WL-QFN48-U101 | ATSAM3S4AA-MU *48TQFP | WL-TQFP48-U001 |
| ATSAM3S4BA-AN *64QFN | WL-QFN64-M134 | ATSAM3S4BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM3S4BA-AU *64QFN | WL-QFN64-M134 | ATSAM3S4BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM3S4BA-MU *64QFN | WL-QFN64-M134 | ATSAM3S4BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM3S4CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM3S4CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM3S4CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM3S8BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM3S8BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM3S8BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM3S8BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM3S8BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM3S8BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM3S8CA-AN *100TQFP | WL-TQFP100-M133 |

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|---|---|---|---|
| ATSAM3S8CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM3S8CA-MU *100TQFP | WL-TQFP100-M133 |
| ATSAM3SD8BA-AN *64QFN | WL-QFN64-M134 | ATSAM3SD8BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM3SD8BA-AU *64QFN | WL-QFN64-M134 | ATSAM3SD8BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM3SD8BA-MU *64QFN | WL-QFN64-M134 | ATSAM3SD8BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM3SD8CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM3SD8CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM3SD8CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM3U1CA-AN *100TQFP | WL-TQFP100-M137 |
| ATSAM3U1CA-AU *100TQFP | WL-TQFP100-M137 | ATSAM3U1CA-MU *100TQFP | WL-TQFP100-M137 |
| ATSAM3U2CA-AN *100TQFP | WL-TQFP100-M137 | ATSAM3U2CA-AU *100TQFP | WL-TQFP100-M137 |
| ATSAM3U2CA-MU *100TQFP | WL-TQFP100-M137 | ATSAM3U4CA-AN*100TQFP | WL-TQFP100-M137 |
| ATSAM3U4CA-AU *100TQFP | WL-TQFP100-M137 | ATSAM3U4CA-MU *100TQFP | WL-TQFP100-M137 |
| ATSAM3U4CA-MU*100TQFP | WL-TQFP100-M137 | ATSAM3X4CA-AN *100TQFP | WL-TQFP100-M135 |
| ATSAM3X4CA-AU *100TQFP | WL-TQFP100-M135 | ATSAM3X4CA-MU *100TQFP | WL-TQFP100-M135 |
| ATSAM3X8CA-AN *100TQFP | WL-TQFP100-M135 | ATSAM3X8CA-AU *100TQFP | WL-TQFP100-M135 |
| ATSAM3X8CA-MU *100TQFP | WL-TQFP100-M135 | ATSAM4N16BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM4N16BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM4N16BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM4N16BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM4N16BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM4N16BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM4N16CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM4N16CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM4N16CA-MU *100TQFP | WL-TQFP100-M133 |
| ATSAM4N8AA-AU *48QFN | WL-QFN48-U101 | ATSAM4N8AA-AU *48TQFP | WL-TQFP48-U001 |
| ATSAM4N8AA-AUR *48QFN | WL-QFN48-U101 | ATSAM4N8AA-AUR *48TQFP | WL-TQFP48-U001 |
| ATSAM4N8AA-MU *48QFN | WL-QFN48-U101 | ATSAM4N8AA-MU *48TQFP | WL-TQFP48-U001 |
| ATSAM4N8AA-MUR *48QFN | WL-QFN48-U101 | ATSAM4N8AA-MUR *48TQFP | WL-TQFP48-U001 |
| ATSAM4N8BA-AN *64QFN | WL-QFN64-M134 | ATSAM4N8BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM4N8BA-AU *64QFN | WL-QFN64-M134 | ATSAM4N8BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM4N8BA-MN *64QFN | WL-QFN64-M134 | ATSAM4N8BA-MN *64TQFP | WL-TQFP64-M134 |
| ATSAM4N8BA-MU *64QFN | WL-QFN64-M134 | ATSAM4N8BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM4N8CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM4N8CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM4N8CA-MN *100TQFP | WL-TQFP100-M133 | ATSAM4N8CA-MU *100TQFP | WL-TQFP100-M133 |
| ATSAM4S16BA-AN *64QFN | WL-QFN64-M134 | ATSAM4S16BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM4S16BA-AU *64QFN | WL-QFN64-M134 | ATSAM4S16BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM4S16BA-MU *64QFN | WL-QFN64-M134 | ATSAM4S16BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM4S16CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM4S16CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM4S16CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM4S2AA-AU *48QFN | WL-QFN48-U101 |
| ATSAM4S2AA-AU *48TQFP | WL-TQFP48-U001 | ATSAM4S2AA-AUR *48QFN | WL-QFN48-U101 |
| ATSAM4S2AA-AUR *48TQFP | WL-TQFP48-U001 | ATSAM4S2AA-MU *48QFN | WL-QFN48-U101 |
| ATSAM4S2AA-MU *48TQFP | WL-TQFP48-U001 | ATSAM4S2AA-MUR *48QFN | WL-QFN48-U101 |
| ATSAM4S2AA-MUR *48TQFP | WL-TQFP48-U001 | ATSAM4S2BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM4S2BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM4S2BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM4S2BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM4S2BA-MN *64QFN | WL-QFN64-M134 |
| ATSAM4S2BA-MN *64TQFP | WL-TQFP64-M134 | ATSAM4S2BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM4S2BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM4S2CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM4S2CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM4S2CA-MN *100TQFP | WL-TQFP100-M133 |
| ATSAM4S2CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM4S4AA-AU *48QFN | WL-QFN48-U101 |
| ATSAM4S4AA-AU *48TQFP | WL-TQFP48-U001 | ATSAM4S4AA-AUR *48QFN | WL-QFN48-U101 |
| ATSAM4S4AA-AUR *48TQFP | WL-TQFP48-U001 | ATSAM4S4AA-MU *48QFN | WL-QFN48-U101 |
| ATSAM4S4AA-MU *48TQFP | WL-TQFP48-U001 | ATSAM4S4AA-MUR *48QFN | WL-QFN48-U101 |
| ATSAM4S4AA-MUR *48TQFP | WL-TQFP48-U001 | ATSAM4S4BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM4S4BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM4S4BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM4S4BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM4S4BA-MN *64QFN | WL-QFN64-M134 |
| ATSAM4S4BA-MN *64TQFP | WL-TQFP64-M134 | ATSAM4S4BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM4S4BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM4S4CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM4S4CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM4S4CA-MN *100TQFP | WL-TQFP100-M133 |
| ATSAM4S4CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM4S8BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM4S8BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM4S8BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM4S8BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM4S8BA-MN *64QFN | WL-QFN64-M134 |
| ATSAM4S8BA-MN *64TQFP | WL-TQFP64-M134 | ATSAM4S8BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM4S8BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM4S8CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM4S8CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM4S8CA-MN *100TQFP | WL-TQFP100-M133 |
| ATSAM4S8CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM4SA16BA-AN *64QFN | WL-QFN64-M134 |

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|---|---|---|---|
| ATSAM4SA16BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM4SA16BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM4SA16BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM4SA16BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM4SA16BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM4SA16CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM4SA16CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM4SA16CA-MU *100TQFP | WL-TQFP100-M133 |
| ATSAM4SD16BA-AN *64QFN | WL-QFN64-M134 | ATSAM4SD16BA-AN *64TQFP | WL-TQFP64-M134 |
| ATSAM4SD16BA-AU *64QFN | WL-QFN64-M134 | ATSAM4SD16BA-AU *64TQFP | WL-TQFP64-M134 |
| ATSAM4SD16BA-MU *64QFN | WL-QFN64-M134 | ATSAM4SD16BA-MU *64TQFP | WL-TQFP64-M134 |
| ATSAM4SD16CA-AN *100TQFP | WL-TQFP100-M133 | ATSAM4SD16CA-AU *100TQFP | WL-TQFP100-M133 |
| ATSAM4SD16CA-MU *100TQFP | WL-TQFP100-M133 | ATSAM4SD32BA-AN *64QFN | WL-QFN64-M134 |
| ATSAM4SD32BA-AN *64TQFP | WL-TQFP64-M134 | ATSAM4SD32BA-AU *64QFN | WL-QFN64-M134 |
| ATSAM4SD32BA-AU *64TQFP | WL-TQFP64-M134 | ATSAM4SD32BA-MU *64QFN | WL-QFN64-M134 |
| ATSAM4SD32BA-MU *64TQFP | WL-TQFP64-M134 | ATSAM4SD32CA-AN *100TQFP | WL-TQFP100-M133 |
| ATSAM4SD32CA-AU *100TQFP | WL-TQFP100-M133 | ATSAM4SD32CA-MU *100TQFP | WL-TQFP100-M133 |
| ATtiny10 | Null | ATtiny10 *8SOP | WL-SOP20-U001 |
| ATtiny10 *SOT-23 | WL-SOT6-U001 | ATtiny10 *SOT-23(ISP) | WL-ISP-U001 |
| ATtiny10 *UDFN8 | WL-DFN8-U101 | ATtiny10 *UDFN8(ISP) | WL-ISP-U001 |
| ATtiny11 | Null | ATtiny11 *8SOP | WL-SOP20-U001 |
| ATtiny11L | Null | ATtiny11L *8SOP | WL-SOP20-U001 |
| ATtiny12 | Null | ATtiny12 *8SOP | WL-SOP20-U001 |
| ATtiny12L | Null | ATtiny12L *8SOP | WL-SOP20-U001 |
| ATtiny12V | Null | ATtiny12V *8SOP | WL-SOP20-U001 |
| ATtiny13 | Null | ATtiny13 *10MLF | WL-DFN10-U101 |
| ATtiny13 *10QFN | WL-DFN10-U101 | ATtiny13 *20MLF | WL-QFN20-U101 |
| ATtiny13 *8SO | WL-SOP8-U001 | ATtiny13A | Null |
| ATtiny13A *10MLF | WL-DFN10-U101 | ATtiny13A *10QFN | WL-DFN10-U101 |
| ATtiny13A *20MLF | WL-QFN20-U101 | ATtiny13A *8SO | WL-SOP8-U001 |
| ATtiny13V | Null | ATtiny13V *10MLF | WL-DFN10-U101 |
| ATtiny13V *10QFN | WL-DFN10-U101 | ATtiny13V *20MLF | WL-QFN20-U101 |
| ATtiny13V *8SO | WL-SOP8-U001 | ATtiny15 | Null |
| ATtiny15 *8SOP | WL-SOP20-U001 | ATtiny15L | Null |
| ATtiny15L *8SOP | WL-SOP20-U001 | ATtiny1634 *QFN20 | WL-QFN20-U101 |
| ATtiny1634 *QFN20(ISP) | WL-ISP-U001 | ATtiny1634 *SOIC20 | WL-SOP28-U001 |
| ATtiny1634 *SOIC20(ISP) | WL-ISP-U001 | ATtiny167 *20SOIC | WL-SOP28-U001 |
| ATtiny167 *20SOIC(ISP) | WL-ISP-U001 | ATtiny167 *20SSOP | WL-SSOP28-U001 |
| ATtiny167 *20SSOP(ISP) | WL-ISP-U001 | ATtiny167 *32QFN | WL-QFN32-U101 |
| ATtiny167 *32QFN(ISP) | WL-ISP-U001 | ATtiny20 *14SOIC | WL-SOP16-U001 |
| ATtiny20 *14SOIC(ISP) | WL-ISP-U001 | ATtiny20 *14TSSOP | WL-SSOP28-U001 |
| ATtiny20 *14TSSOP(ISP) | WL-ISP-U001 | ATtiny20 *20QFN | WL-QFN20-U401 |
| ATtiny20 *20QFN(ISP) | WL-ISP-U001 | ATtiny22 | Null |
| ATtiny22 (ISP) | WL-ISP-U001 | ATtiny22 *8SOIC | WL-SOP20-U001 |
| ATtiny22 *8SOIC (ISP) | WL-ISP-U001 | ATtiny22L | Null |
| ATtiny22L (ISP) | WL-ISP-U001 | ATtiny22L *8SOIC | WL-SOP20-U001 |
| ATtiny22L *8SOIC (ISP) | WL-ISP-U001 | ATtiny2313 | Null |
| ATtiny2313 *20MLF | WL-QFN20-U101 | ATtiny2313 *20MLF(ISP) | WL-ISP-U001 |
| ATtiny2313 *20SOIC | WL-SOP28-U001 | ATtiny2313 *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny2313(ISP) | WL-ISP-U001 | ATtiny2313A | Null |
| ATtiny2313A *20MLF | WL-QFN20-U101 | ATtiny2313A *20MLF(ISP) | WL-ISP-U001 |
| ATtiny2313A *20SOIC | WL-SOP28-U001 | ATtiny2313A *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny2313A(ISP) | WL-ISP-U001 | ATtiny2313V | Null |
| ATtiny2313V *20MLF | WL-QFN20-U101 | ATtiny2313V *20MLF(ISP) | WL-ISP-U001 |
| ATtiny2313V *20SOIC | WL-SOP28-U001 | ATtiny2313V *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny2313V(ISP) | WL-ISP-U001 | ATtiny24 | Null |
| ATtiny24 *14SO | WL-SOP16-U001 | ATtiny24 *14SO(ISP) | WL-ISP-U001 |
| ATtiny24 *14SO(Low_Vol_ISI | WL-ISP-U001 | ATtiny24 *20MLF | WL-QFN20-U101 |
| ATtiny24 *20MLF(ISP) | WL-ISP-U001 | ATtiny24 *20QFN | WL-QFN20-U101 |
| ATtiny24 *20QFN(ISP) | WL-ISP-U001 | ATtiny24 *20QFN(Low_Vol_ISI | WL-ISP-U001 |
| ATtiny24(ISP) | WL-ISP-U001 | ATtiny24(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny24A | Null | ATtiny24A *14SO | WL-SOP16-U001 |
| ATtiny24A *14SO(ISP) | WL-ISP-U001 | ATtiny24A *14SO(Low_Vol_ISI | WL-ISP-U001 |

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|---|---|---|---|
| ATtiny24A *20MLF | WL-QFN20-U101 | ATtiny24A *20MLF(ISP) | WL-ISP-U001 |
| ATtiny24A *20QFN | WL-QFN20-U101 | ATtiny24A *20QFN(ISP) | WL-ISP-U001 |
| ATtiny24A *20QFN(Low_Vol_ | WL-ISP-U001 | ATtiny24A(ISP) | WL-ISP-U001 |
| ATtiny24A(Low_Vol_ISP) | WL-ISP-U001 | ATtiny24V | Null |
| ATtiny24V *14SO | WL-SOP16-U001 | ATtiny24V *14SO(ISP) | WL-ISP-U001 |
| ATtiny24V *14SO(Low_Vol_I | WL-ISP-U001 | ATtiny24V *20MLF | WL-QFN20-U101 |
| ATtiny24V *20MLF(ISP) | WL-ISP-U001 | ATtiny24V *20QFN | WL-QFN20-U101 |
| ATtiny24V *20QFN(ISP) | WL-ISP-U001 | ATtiny24V *20QFN(Low_Vol_I | WL-ISP-U001 |
| ATtiny24V(ISP) | WL-ISP-U001 | ATtiny24V(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny25 | Null | ATtiny25 *20MLF | WL-QFN20-U101 |
| ATtiny25 *20QFN | WL-QFN20-U101 | ATtiny25 *8SO | WL-SOP20-U001 |
| ATtiny25V | Null | ATtiny25V *20MLF | WL-QFN20-U101 |
| ATtiny25V *20QFN | WL-QFN20-U101 | ATtiny25V *8SOP | WL-SOP20-U001 |
| ATtiny26 | Null | ATtiny26 *20SOIC | WL-SOP28-U001 |
| ATtiny26 *32MLF | WL-QFN32-M212 | ATtiny261 | Null |
| ATtiny261 (ISP) | WL-ISP-U001 | ATtiny261 *20SOIC | WL-SOP28-U001 |
| ATtiny261 *20SOIC(ISP) | WL-ISP-U001 | ATtiny261 *32QFN | WL-QFN32-U101 |
| ATtiny261 *32QFN(ISP) | WL-ISP-U001 | ATtiny261A | Null |
| ATtiny261A (ISP) | WL-ISP-U001 | ATtiny261A *20SOIC | WL-SOP28-U001 |
| ATtiny261A *20SOIC(ISP) | WL-ISP-U001 | ATtiny261A *32QFN | WL-QFN32-U101 |
| ATtiny261A *32QFN(ISP) | WL-ISP-U001 | ATtiny261V | Null |
| ATtiny261V (ISP) | WL-ISP-U001 | ATtiny261V *20SOIC | WL-SOP28-U001 |
| ATtiny261V *20SOIC(ISP) | WL-ISP-U001 | ATtiny261V *32QFN | WL-QFN32-U101 |
| ATtiny261V *32QFN(ISP) | WL-ISP-U001 | ATtiny26L | Null |
| ATtiny26L *20SOIC | WL-SOP28-U001 | ATtiny26L *32MLF | WL-QFN32-M212 |
| ATtiny28L | Null | ATtiny28L *32MLF | WL-QFN32-U101 |
| ATtiny28L *32TQFP | WL-QFP32-U001 | ATtiny28V | Null |
| ATtiny28V *32MLF | WL-QFN32-U101 | ATtiny28V *32TQFP | WL-QFP32-U001 |
| ATtiny4 *SOT-23 | WL-SOT6-U001 | ATtiny4 *SOT-23(ISP) | WL-ISP-U001 |
| ATtiny4 *UDFN8 | WL-DFN8-U101 | ATtiny4 *UDFN8(ISP) | WL-ISP-U001 |
| ATtiny40 *20QFN | WL-QFN20-U401 | ATtiny40 *20QFN(ISP) | WL-ISP-U001 |
| ATtiny40 *20SOIC | WL-SOP28-U001 | ATtiny40 *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny40 *20TSSOP | WL-SSOP28-U001 | ATtiny40 *20TSSOP(ISP) | WL-ISP-U001 |
| ATtiny4313 | Null | ATtiny4313 *20MLF | WL-QFN20-U101 |
| ATtiny4313 *20MLF(ISP) | WL-ISP-U001 | ATtiny4313 *20SOIC | WL-SOP28-U001 |
| ATtiny4313 *20SOIC(ISP) | WL-ISP-U001 | ATtiny4313(ISP) | WL-ISP-U001 |
| ATtiny4313V | Null | ATtiny4313V *20MLF | WL-QFN20-U101 |
| ATtiny4313V *20MLF(ISP) | WL-ISP-U001 | ATtiny4313V *20SOIC | WL-SOP28-U001 |
| ATtiny4313V *20SOIC(ISP) | WL-ISP-U001 | ATtiny4313V(ISP) | WL-ISP-U001 |
| ATtiny44 | Null | ATtiny44 *14SO | WL-SOP16-U001 |
| ATtiny44 *14SO(ISP) | WL-ISP-U001 | ATtiny44 *14SO(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny44 *20MLF | WL-QFN20-U101 | ATtiny44 *20QFN | WL-QFN20-U101 |
| ATtiny44 *20QFN(ISP) | WL-ISP-U001 | ATtiny44 *20QFN(Low_Vol_ISI | WL-ISP-U001 |
| ATtiny44(ISP) | WL-ISP-U001 | ATtiny44(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny44A | Null | ATtiny44A *14SO | WL-SOP16-U001 |
| ATtiny44A *14SO(ISP) | WL-ISP-U001 | ATtiny44A *14SO(Low_Vol_ISI | WL-ISP-U001 |
| ATtiny44A *20MLF | WL-QFN20-U101 | ATtiny44A *20QFN | WL-QFN20-U101 |
| ATtiny44A *20QFN(ISP) | WL-ISP-U001 | ATtiny44A *20QFN(Low_Vol_I | WL-ISP-U001 |
| ATtiny44A(ISP) | WL-ISP-U001 | ATtiny44A(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny44V | Null | ATtiny44V *14SO | WL-SOP16-U001 |
| ATtiny44V *14SO(ISP) | WL-ISP-U001 | ATtiny44V *14SO(Low_Vol_ISI | WL-ISP-U001 |
| ATtiny44V *20MLF | WL-QFN20-U101 | ATtiny44V *20QFN | WL-QFN20-U101 |
| ATtiny44V *20QFN(ISP) | WL-ISP-U001 | ATtiny44V *20QFN(Low_Vol_I | WL-ISP-U001 |
| ATtiny44V(ISP) | WL-ISP-U001 | ATtiny44V(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny45 | Null | ATtiny45 *20MLF | WL-QFN20-U101 |
| ATtiny45 *20QFN | WL-QFN20-U101 | ATtiny45 *8SOP | WL-SOP20-U001 |
| ATtiny45V | Null | ATtiny45V *20MLF | WL-QFN20-U101 |
| ATtiny45V *20QFN | WL-QFN20-U101 | ATtiny45V *8SOP | WL-SOP20-U001 |
| ATtiny461 | Null | ATtiny461 (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ATtiny461 *20SOIC | WL-SOP28-U001 | ATtiny461 *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny461 *32QFN | WL-QFN32-U101 | ATtiny461 *32QFN(ISP) | WL-ISP-U001 |
| ATtiny461A | Null | ATtiny461A (ISP) | WL-ISP-U001 |
| ATtiny461A *20SOIC | WL-SOP28-U001 | ATtiny461A *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny461A *32QFN | WL-QFN32-U101 | ATtiny461A *32QFN(ISP) | WL-ISP-U001 |
| ATtiny461V | Null | ATtiny461V (ISP) | WL-ISP-U001 |
| ATtiny461V *20SOIC | WL-SOP28-U001 | ATtiny461V *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny461V *32QFN | WL-QFN32-U101 | ATtiny461V *32QFN(ISP) | WL-ISP-U001 |
| ATtiny48 | Null | ATtiny48 (ISP) | WL-ISP-U001 |
| ATtiny48 *28QFN | WL-QFN28-U402 | ATtiny48 *28QFN(ISP) | WL-ISP-U001 |
| ATtiny48 *32QFN | WL-QFN32-U101 | ATtiny48 *32QFN(ISP) | WL-ISP-U001 |
| ATtiny48 *32TQFP | WL-QFP32-U002 | ATtiny48 *32TQFP(ISP) | WL-ISP-U001 |
| ATtiny48V | Null | ATtiny48V (ISP) | WL-ISP-U001 |
| ATtiny48V *28QFN | WL-QFN28-U402 | ATtiny48V *28QFN(ISP) | WL-ISP-U001 |
| ATtiny48V *32QFN | WL-QFN32-U101 | ATtiny48V *32QFN(ISP) | WL-ISP-U001 |
| ATtiny48V *32TQFP | WL-QFP32-U002 | ATtiny48V *32TQFP(ISP) | WL-ISP-U001 |
| ATtiny5 *SOT-23 | WL-SOT6-U001 | ATtiny5 *SOT-23(ISP) | WL-ISP-U001 |
| ATtiny5 *UDFN8 | WL-DFN8-U101 | ATtiny5 *UDFN8(ISP) | WL-ISP-U001 |
| ATtiny84 | Null | ATtiny84 *14SO | WL-SOP16-U001 |
| ATtiny84 *14SO(ISP) | WL-ISP-U001 | ATtiny84 *14SO(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny84 *20MLF | WL-QFN20-U101 | ATtiny84 *20QFN | WL-QFN20-U101 |
| ATtiny84 *20QFN(ISP) | WL-ISP-U001 | ATtiny84 *20QFN(Low_Vol_ISI | WL-ISP-U001 |
| ATtiny84(ISP) | WL-ISP-U001 | ATtiny84(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny84V | Null | ATtiny84V *14SO | WL-SOP16-U001 |
| ATtiny84V *14SO(ISP) | WL-ISP-U001 | ATtiny84V *14SO(Low_Vol_ISI | WL-ISP-U001 |
| ATtiny84V *20MLF | WL-QFN20-U101 | ATtiny84V *20QFN | WL-QFN20-U101 |
| ATtiny84V *20QFN(ISP) | WL-ISP-U001 | ATtiny84V *20QFN(Low_Vol_IS | WL-ISP-U001 |
| ATtiny84V(ISP) | WL-ISP-U001 | ATtiny84V(Low_Vol_ISP) | WL-ISP-U001 |
| ATtiny85 | Null | ATtiny85 *20MLF | WL-QFN20-U101 |
| ATtiny85 *20QFN | WL-QFN20-U101 | ATtiny85 *8SOP | WL-SOP20-U001 |
| ATtiny85V | Null | ATtiny85V *20MLF | WL-QFN20-U101 |
| ATtiny85V *20QFN | WL-QFN20-U101 | ATtiny85V *8SOP | WL-SOP20-U001 |
| ATtiny861 | Null | ATtiny861 (ISP) | WL-ISP-U001 |
| ATtiny861 *20SOIC | WL-SOP28-U001 | ATtiny861 *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny861 *32QFN | WL-QFN32-U101 | ATtiny861 *32QFN(ISP) | WL-ISP-U001 |
| ATtiny861A | Null | ATtiny861A (ISP) | WL-ISP-U001 |
| ATtiny861A *20SOIC | WL-SOP28-U001 | ATtiny861A *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny861A *32QFN | WL-QFN32-U101 | ATtiny861A *32QFN(ISP) | WL-ISP-U001 |
| ATtiny861V | Null | ATtiny861V (ISP) | WL-ISP-U001 |
| ATtiny861V *20SOIC | WL-SOP28-U001 | ATtiny861V *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny861V *32QFN | WL-QFN32-U101 | ATtiny861V *32QFN(ISP) | WL-ISP-U001 |
| ATtiny87 *20SOIC | WL-SOP28-U001 | ATtiny87 *20SOIC(ISP) | WL-ISP-U001 |
| ATtiny87 *20SSOP | WL-SSOP28-U001 | ATtiny87 *20SSOP(ISP) | WL-ISP-U001 |
| ATtiny87 *32QFN | WL-QFN32-U101 | ATtiny87 *32QFN(ISP) | WL-ISP-U001 |
| ATtiny88 | Null | ATtiny88 (ISP) | WL-ISP-U001 |
| ATtiny88 *28QFN | WL-QFN28-U402 | ATtiny88 *28QFN(ISP) | WL-ISP-U001 |
| ATtiny88 *32QFN | WL-QFN32-U101 | ATtiny88 *32QFN(ISP) | WL-ISP-U001 |
| ATtiny88 *32TQFP | WL-QFP32-U002 | ATtiny88 *32TQFP(ISP) | WL-ISP-U001 |
| ATtiny88V | Null | ATtiny88V (ISP) | WL-ISP-U001 |
| ATtiny88V *28QFN | WL-QFN28-U402 | ATtiny88V *28QFN(ISP) | WL-ISP-U001 |
| ATtiny88V *32QFN | WL-QFN32-U101 | ATtiny88V *32QFN(ISP) | WL-ISP-U001 |
| ATtiny88V *32TQFP | WL-QFP32-U002 | ATtiny88V *32TQFP(ISP) | WL-ISP-U001 |
| ATtiny9 *SOT-23 | WL-SOT6-U001 | ATtiny9 *SOT-23(ISP) | WL-ISP-U001 |
| ATtiny9 *UDFN8 | WL-DFN8-U101 | ATtiny9 *UDFN8(ISP) | WL-ISP-U001 |
| ATxmega128A1 *100TQFP | WL-TQFP100-M265 | ATxmega128A1 *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega128A1U *100TQFP | WL-TQFP100-M265 | ATxmega128A1U *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega128A3 *64QFN | WL-QFN64-M264 | ATxmega128A3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega128A3 *64TQFP | WL-QFP64-M264 | ATxmega128A3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega128A3U *64QFN | WL-QFN64-M264 | ATxmega128A3U *64QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ATxmega128A3U *64TQFP | WL-QFP64-M264 | ATxmega128A3U *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega128A4 *44QFN | WL-QFN44-U102 | ATxmega128A4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega128A4 *44TQFP | WL-QFP44-U002 | ATxmega128A4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega128A4U *44QFN | WL-QFN44-U102 | ATxmega128A4U *44QFN(ISP) | WL-ISP-U001 |
| ATxmega128A4U *44TQFP | WL-QFP44-U002 | ATxmega128A4U *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega128B1 *100TQFP | WL-TQFP100-M267 | ATxmega128B1 *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega128B3 *64QFN | WL-QFN64-M266 | ATxmega128B3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega128B3 *64TQFP | WL-QFP64-M266 | ATxmega128B3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega128C3 *64QFN | WL-QFN64-M264 | ATxmega128C3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega128C3 *64TQFP | WL-QFP64-M264 | ATxmega128C3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega128D3 *64QFN | WL-QFN64-M264 | ATxmega128D3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega128D3 *64TQFP | WL-QFP64-M264 | ATxmega128D3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega128D4 *44QFN | WL-QFN44-U102 | ATxmega128D4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega128D4 *44TQFP | WL-QFP44-U002 | ATxmega128D4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega128D4P *44QFN | WL-QFN44-U102 | ATxmega128D4P *44QFN(ISP) | WL-ISP-U001 |
| ATxmega128D4P *44TQFP | WL-QFP44-U002 | ATxmega128D4P *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega16A4 *44QFN | WL-QFN44-U102 | ATxmega16A4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega16A4 *44TQFP | WL-QFP44-U002 | ATxmega16A4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega16A4U *44QFN | WL-QFN44-U102 | ATxmega16A4U *44QFN(ISP) | WL-ISP-U001 |
| ATxmega16A4U *44TQFP | WL-QFP44-U002 | ATxmega16A4U *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega16D4 *44QFN | WL-QFN44-U102 | ATxmega16D4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega16D4 *44TQFP | WL-QFP44-U002 | ATxmega16D4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega16D4P *44QFN | WL-QFN44-U102 | ATxmega16D4P *44QFN(ISP) | WL-ISP-U001 |
| ATxmega16D4P *44TQFP | WL-QFP44-U002 | ATxmega16D4P *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega192A1 *100TQFP | WL-TQFP100-M265 | ATxmega192A1 *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega192A1U *100TQFP | WL-TQFP100-M265 | ATxmega192A1U *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega192A3 *64QFN | WL-QFN64-M264 | ATxmega192A3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega192A3 *64TQFP | WL-QFP64-M264 | ATxmega192A3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega192A3U *64QFN | WL-QFN64-M264 | ATxmega192A3U *64QFN(ISP) | WL-ISP-U001 |
| ATxmega192A3U *64TQFP | WL-QFP64-M264 | ATxmega192A3U *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega192C3 *64QFN | WL-QFN64-M264 | ATxmega192C3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega192C3 *64TQFP | WL-QFP64-M264 | ATxmega192C3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega192D3 *64QFN | WL-QFN64-M264 | ATxmega192D3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega192D3 *64TQFP | WL-QFP64-M264 | ATxmega192D3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega256A1 *100TQFP | WL-TQFP100-M265 | ATxmega256A1 *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega256A1U *100TQFP | WL-TQFP100-M265 | ATxmega256A1U *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega256A3 *64QFN | WL-QFN64-M264 | ATxmega256A3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega256A3 *64TQFP | WL-QFP64-M264 | ATxmega256A3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega256A3B *64QFN | WL-QFN64-M264 | ATxmega256A3B *64QFN(ISP) | WL-ISP-U001 |
| ATxmega256A3B *64TQFP | WL-QFP64-M264 | ATxmega256A3B *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega256A3BU *64QFN | WL-QFN64-M264 | ATxmega256A3BU *64QFN(ISP) | WL-ISP-U001 |
| ATxmega256A3BU *64TQFP | WL-QFP64-M264 | ATxmega256A3BU *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega256A3U *64QFN | WL-QFN64-M264 | ATxmega256A3U *64QFN(ISP) | WL-ISP-U001 |
| ATxmega256A3U *64TQFP | WL-QFP64-M264 | ATxmega256A3U *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega256C3 *64QFN | WL-QFN64-M264 | ATxmega256C3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega256C3 *64TQFP | WL-QFP64-M264 | ATxmega256C3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega256D3 *64QFN | WL-QFN64-M264 | ATxmega256D3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega256D3 *64TQFP | WL-QFP64-M264 | ATxmega256D3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega32A4 *44QFN | WL-QFN44-U102 | ATxmega32A4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega32A4 *44TQFP | WL-QFP44-U002 | ATxmega32A4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega32A4U *44QFN | WL-QFN44-U102 | ATxmega32A4U *44QFN(ISP) | WL-ISP-U001 |
| ATxmega32A4U *44TQFP | WL-QFP44-U002 | ATxmega32A4U *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega32C3 *64QFN | WL-QFN64-M264 | ATxmega32C3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega32C3 *64TQFP | WL-QFP64-M264 | ATxmega32C3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega32D4 *44QFN | WL-QFN44-U102 | ATxmega32D4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega32D4 *44TQFP | WL-QFP44-U002 | ATxmega32D4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega32D4P *44QFN | WL-QFN44-U102 | ATxmega32D4P *44QFN(ISP) | WL-ISP-U001 |
| ATxmega32D4P *44TQFP | WL-QFP44-U002 | ATxmega32D4P *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega384A1 *100TQFP | WL-TQFP100-M265 | ATxmega384A1 *100TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ATxmega384A1U *100TQFP | WL-TQFP100-M265 | ATxmega384A1U *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega384C3 *64QFN | WL-QFN64-M264 | ATxmega384C3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega384C3 *64TQFP | WL-QFP64-M264 | ATxmega384C3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega384D3 *64QFN | WL-QFN64-M264 | ATxmega384D3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega384D3 *64TQFP | WL-QFP64-M264 | ATxmega384D3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega64A1 *100TQFP | WL-TQFP100-M265 | ATxmega64A1 *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega64A1U *100TQFP | WL-TQFP100-M265 | ATxmega64A1U *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega64A3 *64QFN | WL-QFN64-M264 | ATxmega64A3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega64A3 *64TQFP | WL-QFP64-M264 | ATxmega64A3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega64A3U *64QFN | WL-QFN64-M264 | ATxmega64A3U *64QFN(ISP) | WL-ISP-U001 |
| ATxmega64A3U *64TQFP | WL-QFP64-M264 | ATxmega64A3U *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega64A4 *44QFN | WL-QFN44-U102 | ATxmega64A4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega64A4 *44TQFP | WL-QFP44-U002 | ATxmega64A4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega64A4U *44QFN | WL-QFN44-U102 | ATxmega64A4U *44QFN(ISP) | WL-ISP-U001 |
| ATxmega64A4U *44TQFP | WL-QFP44-U002 | ATxmega64A4U *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega64B1 *100TQFP | WL-TQFP100-M267 | ATxmega64B1 *100TQFP(ISP) | WL-ISP-U001 |
| ATxmega64B3 *64QFN | WL-QFN64-M266 | ATxmega64B3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega64B3 *64TQFP | WL-QFP64-M266 | ATxmega64B3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega64C3 *64QFN | WL-QFN64-M264 | ATxmega64C3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega64C3 *64TQFP | WL-QFP64-M264 | ATxmega64C3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega64D3 *64QFN | WL-QFN64-M264 | ATxmega64D3 *64QFN(ISP) | WL-ISP-U001 |
| ATxmega64D3 *64TQFP | WL-QFP64-M264 | ATxmega64D3 *64TQFP(ISP) | WL-ISP-U001 |
| ATxmega64D4 *44QFN | WL-QFN44-U102 | ATxmega64D4 *44QFN(ISP) | WL-ISP-U001 |
| ATxmega64D4 *44TQFP | WL-QFP44-U002 | ATxmega64D4 *44TQFP(ISP) | WL-ISP-U001 |
| ATxmega64D4P *44QFN | WL-QFN44-U102 | ATxmega64D4P *44QFN(ISP) | WL-ISP-U001 |
| ATxmega64D4P *44TQFP | WL-QFP44-U002 | ATxmega64D4P *44TQFP(ISP) | WL-ISP-U001 |
| T89C51AC2 *44PL | WL-PL44-U001 | T89C51AC2 *44VQFP | WL-QFP44-U012 |
| T89C51CC01 *44PL | WL-PL44-U001 | T89C51CC01 *44VQFP | WL-QFP44-U012 |
| T89C51IB2 *44PL | WL-PL44-U001 | T89C51IB2 *44PLCC | WL-PL44-P004 |
| T89C51IB2 *44VQFP | WL-QFP44-U012 | T89C51IC2 *44PL | WL-PL44-U001 |
| T89C51IC2 *44PLCC | WL-PL44-P004 | T89C51IC2 *44VQFP | WL-QFP44-U012 |
| T89C51RB2 | Null | T89C51RB2 *44PL | WL-PL44-U001 |
| T89C51RB2 *44PLCC | WL-PL44-P004 | T89C51RB2 *44VQFP | WL-QFP44-U012 |
| T89C51RC2 | Null | T89C51RC2 *44PL | WL-PL44-U001 |
| T89C51RC2 *44PLCC | WL-PL44-P004 | T89C51RC2 *44VQFP | WL-QFP44-U012 |
| T89C51RD2 | Null | T89C51RD2 *44PL | WL-PL44-U001 |
| T89C51RD2 *44PLCC | WL-PL44-P004 | T89C51RD2 *44VQFP | WL-QFP44-U012 |
| T89C51RD2 *64VQFP | WL-TQFP64-M104 | T89C51RD2 *68PLCC | WL-PL68-M102 |
| TS87C51RB2 | Null | TS87C51RB2 *44PL | WL-PL44-U001 |
| TS87C51RB2 *44PLCC | WL-PL44-P004 | TS87C51RB2 *44VQFP | WL-QFP44-U012 |
| TS87C51RC2 | Null | TS87C51RC2 *44PL | WL-PL44-U001 |
| TS87C51RC2 *44PLCC | WL-PL44-P004 | TS87C51RC2 *44VQFP | WL-QFP44-U012 |
| TS87C51RD2 | Null | TS87C51RD2 *44PL | WL-PL44-U001 |
| TS87C51RD2 *44PLCC | WL-PL44-P004 | TS87C51RD2 *44VQFP | WL-QFP44-U012 |
| TS87C51U2 | Null | TS87C51U2 *44PL | WL-PL44-U001 |
| TS87C51U2 *44PLCC | WL-PL44-P004 | TS87C51U2 *44VQFP | WL-QFP44-U012 |
| TS87C52X2 | Null | TS87C52X2 *44PL | WL-PL44-U001 |
| TS87C52X2 *44PLCC | WL-PL44-P004 | TS87C52X2 *44PQFP | WL-QFP44-U012 |
| TS87C52X2 *44VQFP | WL-QFP44-U012 | TS87C54X2 | Null |
| TS87C54X2 *44PL | WL-PL44-U001 | TS87C54X2 *44PLCC | WL-PL44-P004 |
| TS87C54X2 *44PQFP | WL-QFP44-U012 | TS87C54X2 *44VQFP | WL-QFP44-U012 |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ATF1500A *44PL | WL-PL44-U001 | ATF1500A *44QFP | WL-QFP44-U012 |
| ATF1500ABV *44PL | WL-PL44-U001 | ATF1500ABV *44QFP | WL-QFP44-U012 |
| ATF1500ABVL *44PL | WL-PL44-U001 | ATF1500ABVL *44QFP | WL-QFP44-U012 |

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|---|---|---|---|
| ATF1500AL *44PL | WL-PL44-U001 | ATF1500AL *44QFP | WL-QFP44-U012 |
| ATF16LV8C | Null | ATF16LV8C *20PL | WL-PL20-U001 |
| ATF16LV8C *20SOIC | WL-SOP28-U001 | ATF16LV8C *20SSOP | WL-SSOP28-U001 |
| ATF16LV8CEXT | Null | ATF16LV8CEXT *20PL | WL-PL20-U001 |
| ATF16LV8CEXT *20SOIC | WL-SOP28-U001 | ATF16LV8CEXT *20SSOP | WL-SSOP28-U001 |
| ATF16V8B | Null | ATF16V8B *20PL | WL-PL20-U001 |
| ATF16V8B *20SOIC | WL-SOP28-U001 | ATF16V8B *20SSOP | WL-SSOP28-U001 |
| ATF16V8BQ | Null | ATF16V8BQ *20PL | WL-PL20-U001 |
| ATF16V8BQ *20SOIC | WL-SOP28-U001 | ATF16V8BQ *20SSOP | WL-SSOP28-U001 |
| ATF16V8BQL | Null | ATF16V8BQL *20PL | WL-PL20-U001 |
| ATF16V8BQL *20SOIC | WL-SOP28-U001 | ATF16V8BQL *20SSOP | WL-SSOP28-U001 |
| ATF16V8C | Null | ATF16V8C *20PL | WL-PL20-U001 |
| ATF16V8C *20SOIC | WL-SOP28-U001 | ATF16V8C *20SSOP | WL-SSOP28-U001 |
| ATF16V8CEXT | Null | ATF16V8CEXT *20PL | WL-PL20-U001 |
| ATF16V8CEXT *20SOIC | WL-SOP28-U001 | ATF16V8CEXT *20SSOP | WL-SSOP28-U001 |
| ATF16V8CZ | Null | ATF16V8CZ *20PL | WL-PL20-U001 |
| ATF16V8CZ *20SOIC | WL-SOP28-U001 | ATF16V8CZ *20SSOP | WL-SSOP28-U001 |
| ATF16V8L | Null | ATF16V8L *20PL | WL-PL20-U001 |
| ATF16V8L *20SOIC | WL-SOP28-U001 | ATF16V8L *20SSOP | WL-SSOP28-U001 |
| ATF20V8B | Null | ATF20V8B *24SOIC | WL-SOP28-U001 |
| ATF20V8B *28PL | WL-PL28-U001 | ATF20V8BL | Null |
| ATF20V8BL *24SOIC | WL-SOP28-U001 | ATF20V8BL *28PL | WL-PL28-U001 |
| ATF20V8BQ | Null | ATF20V8BQ *24SOIC | WL-SOP28-U001 |
| ATF20V8BQ *28PL | WL-PL28-U001 | ATF20V8BQL | Null |
| ATF20V8BQL *24SOIC | WL-SOP28-U001 | ATF20V8BQL *28PL | WL-PL28-U001 |
| ATF20V8C/CQ | Null | ATF20V8C/CQ *24SOIC | WL-SOP28-U001 |
| ATF20V8C/CQ *28PL | WL-PL28-U001 | ATF20V8CEXT | Null |
| ATF20V8CEXT *24SOIC | WL-SOP28-U001 | ATF20V8CEXT *28PL | WL-PL28-U001 |
| ATF20V8CQZ | Null | ATF20V8CQZ *24SOIC | WL-SOP28-U001 |
| ATF22LV10C | Null | ATF22LV10C *24SOIC | WL-SOP28-U001 |
| ATF22LV10C *24SSOP | WL-SSOP28-U001 | ATF22LV10C *28PL | WL-PL28-U001 |
| ATF22LV10C(UES) | Null | ATF22LV10C(UES) *24SOIC | WL-SOP28-U001 |
| ATF22LV10C(UES) *24SSOP | WL-SSOP28-U001 | ATF22LV10C(UES) *28PL | WL-PL28-U001 |
| ATF22LV10CEXT | Null | ATF22LV10CEXT *24SOIC | WL-SOP28-U001 |
| ATF22LV10CEXT *24SSOP | WL-SSOP28-U001 | ATF22LV10CEXT *28PL | WL-PL28-U001 |
| ATF22LV10CQZ | Null | ATF22LV10CQZ *24SOIC | WL-SOP28-U001 |
| ATF22LV10CQZ *24SSOP | WL-SSOP28-U001 | ATF22LV10CQZ *28PL | WL-PL28-U001 |
| ATF22LV10CQZ(UES) | Null | ATF22LV10CQZ(UES) *24SOIC | WL-SOP28-U001 |
| ATF22LV10CQZ(UES) *24SSOP | WL-SSOP28-U001 | ATF22LV10CQZ(UES) *28PL | WL-PL28-U001 |
| ATF22LV10CZ | Null | ATF22LV10CZ *24SOIC | WL-SOP28-U001 |
| ATF22LV10CZ *24SSOP | WL-SSOP28-U001 | ATF22LV10CZ *28PL | WL-PL28-U001 |
| ATF22LV10CZ(UES) | Null | ATF22LV10CZ(UES) *24SOIC | WL-SOP28-U001 |
| ATF22LV10CZ(UES) *24SSOP | WL-SSOP28-U001 | ATF22LV10CZ(UES) *28PL | WL-PL28-U001 |
| ATF22V10B | Null | ATF22V10B *24SOIC | WL-SOP28-U001 |
| ATF22V10B *24SSOP | WL-SSOP28-U001 | ATF22V10B *28PL | WL-PL28-U001 |
| ATF22V10BQ | Null | ATF22V10BQ *24SOIC | WL-SOP28-U001 |
| ATF22V10BQ *24SSOP | WL-SSOP28-U001 | ATF22V10BQ *28PL | WL-PL28-U001 |
| ATF22V10BQL | Null | ATF22V10BQL *24SOIC | WL-SOP28-U001 |
| ATF22V10BQL *24SSOP | WL-SSOP28-U001 | ATF22V10BQL *28PL | WL-PL28-U001 |
| ATF22V10C/CZ | Null | ATF22V10C/CZ *24SOIC | WL-SOP28-U001 |
| ATF22V10C/CZ *24SSOP | WL-SSOP28-U001 | ATF22V10C/CZ *28PL | WL-PL28-U001 |
| ATF22V10C/CZ(UES) | Null | ATF22V10C/CZ(UES) *24SOIC | WL-SOP28-U001 |
| ATF22V10C/CZ(UES) *24SSOP | WL-SSOP28-U001 | ATF22V10C/CZ(UES) *28PL | WL-PL28-U001 |
| ATF22V10CEXT | Null | ATF22V10CEXT *24SOIC | WL-SOP28-U001 |
| ATF22V10CEXT *24SSOP | WL-SSOP28-U001 | ATF22V10CEXT *28PL | WL-PL28-U001 |
| ATF22V10CQ/CQZ | Null | ATF22V10CQ/CQZ *24SOIC | WL-SOP28-U001 |
| ATF22V10CQ/CQZ *24SSOP | WL-SSOP28-U001 | ATF22V10CQ/CQZ *28PL | WL-PL28-U001 |
| ATF22V10CQ/CQZ(UES) | Null | ATF22V10CQ/CQZ(UES) *24SOIC | WL-SOP28-U001 |
| ATF22V10CQ/CQZ(UES) *24SS | WL-SSOP28-U001 | ATF22V10CQ/CQZ(UES) *28PL | WL-PL28-U001 |

| | | | |
|---|---|---|---|
| ATF22V10L | Null | ATF22V10L *24SOIC | WL-SOP28-U001 |
| ATF22V10L *24SSOP | WL-SSOP28-U001 | ATF22V10L *28PL | WL-PL28-U001 |
| ATF750C | Null | ATF750C *24SOIC | WL-SOP28-U001 |
| ATF750C *28PLCC | WL-PL28-P001 | ATF750C as V750 | Null |
| ATF750C as V750 *24SOIC | WL-SOP28-U001 | ATF750C as V750 *28PLCC | WL-PL28-P001 |
| ATF750C as V750B | Null | ATF750C as V750B *24SOIC | WL-SOP28-U001 |
| ATF750C as V750B *28PLCC | WL-PL28-P001 | ATF750CEXT | Null |
| ATF750CEXT *24SOIC | WL-SOP28-U001 | ATF750CEXT *28PLCC | WL-PL28-P001 |
| ATF750CL | Null | ATF750CL *24SOIC | WL-SOP28-U001 |
| ATF750CL *28PLCC | WL-PL28-P001 | ATF750CL as V750 | Null |
| ATF750CL as V750 *24SOIC | WL-SOP28-U001 | ATF750CL as V750 *28PLCC | WL-PL28-P001 |
| ATF750CL as V750B | Null | ATF750CL as V750B *24SOIC | WL-SOP28-U001 |
| ATF750CL as V750B *28PLCC | WL-PL28-P001 | ATF750LVC | Null |
| ATF750LVC *24SOIC | WL-SOP28-U001 | ATF750LVC *28PLCC | WL-PL28-P001 |
| ATF750LVC as V750 | Null | ATF750LVC as V750 *24SOIC | WL-SOP28-U001 |
| ATF750LVC as V750 *28PLCC | WL-PL28-P001 | ATF750LVC as V750B | Null |
| ATF750LVC as V750B *24SOI( | WL-SOP28-U001 | ATF750LVC as V750B *28PLCC | WL-PL28-P001 |
| ATF750LVCEXT | Null | ATF750LVCEXT *24SOIC | WL-SOP28-U001 |
| ATF750LVCEXT *28PLCC | WL-PL28-P001 | ATF750LVCL | Null |
| ATF750LVCL *24SOIC | WL-SOP28-U001 | ATF750LVCL *28PLCC | WL-PL28-P001 |
| ATF750LVCL as V750 | Null | ATF750LVCL as V750 *24SOIC | WL-SOP28-U001 |
| ATF750LVCL as V750 *28PLC( | WL-PL28-P001 | ATF750LVCL as V750B | Null |
| ATF750LVCL as V750B *24SO | WL-SOP28-U001 | ATF750LVCL as V750B *28PLC( | WL-PL28-P001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AT27256 | Null | AT2732A | Null |
| AT27BV010 | Null | AT27BV010 *32PL | WL-PL32-U001 |
| AT27BV010 *32TS | WL-TSOP48-U001 | AT27BV020 | Null |
| AT27BV020 *32PL | WL-PL32-U001 | AT27BV020 *32TS | WL-TSOP48-U001 |
| AT27BV040 | Null | AT27BV040 *32PL | WL-PL32-U001 |
| AT27BV040 *32TS | WL-TSOP48-U001 | AT27BV1024 *40TS | WL-TSOP48-U001 |
| AT27BV1024 *44PL | WL-PL44-U001 | AT27BV256 *28SOP | WL-SOP28-U011 |
| AT27BV256 *28TS | WL-TSOP28-U102 | AT27BV256 *32PL | WL-PL32-U001 |
| AT27BV400 *44PLCC | WL-PL44-U001 | AT27BV400 *44SOP | WL-SOP44-U001 |
| AT27BV4096 | Null | AT27BV4096 *40TS | WL-TSOP48-U001 |
| AT27BV4096 *44PL | WL-PL44-U001 | AT27BV512 *28SOP | WL-SOP28-U011 |
| AT27BV512 *28TS | WL-TSOP28-U102 | AT27BV512 *32PL | WL-PL32-U001 |
| AT27BV800 *44PL | WL-PL44-U001 | AT27BV800 *44SOP | WL-SOP44-U001 |
| AT27C010 | Null | AT27C010 *32PL | WL-PL32-U001 |
| AT27C010 *32TS | WL-TSOP48-U001 | AT27C010L | Null |
| AT27C010L *32PL | WL-PL32-U001 | AT27C010L *32TS | WL-TSOP48-U001 |
| AT27C020 | Null | AT27C020 *32PL | WL-PL32-U001 |
| AT27C020 *32TS | WL-TSOP48-U001 | AT27C040 | Null |
| AT27C040 *32PL | WL-PL32-U001 | AT27C040 *32TS | WL-TSOP48-U001 |
| AT27C080 | Null | AT27C080 *32PL | WL-PL32-U001 |
| AT27C080 *32TS | WL-TSOP48-U001 | AT27C1024 | Null |
| AT27C1024 *40TS | WL-TSOP48-U001 | AT27C1024 *44PL | WL-PL44-U001 |
| AT27C1024L | Null | AT27C1024L *44PL | WL-PL44-U001 |
| AT27C128 | Null | AT27C128 *32PL | WL-PL32-U001 |
| AT27C2048 | Null | AT27C2048 *40TS | WL-TSOP48-U001 |
| AT27C2048 *44PL | WL-PL44-U001 | AT27C256 | Null |
| AT27C256 *32PL | WL-PL32-U001 | AT27C256R | Null |
| AT27C256R *28SOP | WL-SOP28-U011 | AT27C256R *28TS | WL-TSOP28-U102 |
| AT27C256R *32PL | WL-PL32-U001 | AT27C400 | Null |
| AT27C400 *44SOP | WL-SOP44-U001 | AT27C4096 | Null |
| AT27C4096 *40TS | WL-TSOP48-U001 | AT27C4096 *44PL | WL-PL44-U001 |

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|---|---|---|---|
| AT27C512 | Null | AT27C512 *32PL | WL-PL32-U001 |
| AT27C512R | Null | AT27C512R *28SOP | WL-SOP28-U011 |
| AT27C512R *28TS | WL-TSOP28-U102 | AT27C512R *32PL | WL-PL32-U001 |
| AT27C516 | Null | AT27C516 *44PL | WL-PL44-U001 |
| AT27C64 | Null | AT27C800 | Null |
| AT27C800 *44PL | WL-PL44-U001 | AT27C800 *44SOP | WL-SOP44-U001 |
| AT27HC1024 | Null | AT27HC1024 *44PL | WL-PL44-U001 |
| AT27HC256 | Null | AT27HC256 *32PL | WL-PL32-U001 |
| AT27HC256L | Null | AT27HC256L *32PL | WL-PL32-U001 |
| AT27HC256R | Null | AT27HC256R *32PL | WL-PL32-U001 |
| AT27HC256RL | Null | AT27HC256RL *32PL | WL-PL32-U001 |
| AT27HC64 | Null | AT27HC64 *32PL | WL-PL32-U001 |
| AT27HC64L | Null | AT27HC64L *32PL | WL-PL32-U001 |
| AT27LV010 | Null | AT27LV010 *32PL | WL-PL32-U001 |
| AT27LV010 *32TS | WL-TSOP48-U001 | AT27LV010A | Null |
| AT27LV010A *32PL | WL-PL32-U001 | AT27LV010A *32TS | WL-TSOP48-U001 |
| AT27LV020 | Null | AT27LV020 *32PL | WL-PL32-U001 |
| AT27LV020 *32TS | WL-TSOP48-U001 | AT27LV020A | Null |
| AT27LV020A *32PL | WL-PL32-U001 | AT27LV020A *32TS | WL-TSOP48-U001 |
| AT27LV040 | Null | AT27LV040 *32PL | WL-PL32-U001 |
| AT27LV040 *32TS | WL-TSOP48-U001 | AT27LV040A | Null |
| AT27LV040A *32PL | WL-PL32-U001 | AT27LV040A *32TS | WL-TSOP48-U001 |
| AT27LV080 | Null | AT27LV080 *32PL | WL-PL32-U001 |
| AT27LV080 *32TS | WL-TSOP48-U001 | AT27LV1024 | Null |
| AT27LV1024 *40TS | WL-TSOP48-U001 | AT27LV1024 *44PL | WL-PL44-U001 |
| AT27LV256A | Null | AT27LV256A *28SOP | WL-SOP28-U011 |
| AT27LV256A *28TS | WL-TSOP28-U102 | AT27LV256A *32PL | WL-PL32-U001 |
| AT27LV256R | Null | AT27LV256R *28SOP | WL-SOP28-U011 |
| AT27LV256R *28TS | WL-TSOP28-U102 | AT27LV256R *32PL | WL-PL32-U001 |
| AT27LV4096 | Null | AT27LV4096 *40TS | WL-TSOP48-U001 |
| AT27LV4096 *44PL | WL-PL44-U001 | AT27LV512 *28SOP | WL-SOP28-U011 |
| AT27LV512 *28TS | WL-TSOP28-U102 | AT27LV512 *32PL | WL-PL32-U001 |
| AT27LV512A | Null | AT27LV512A *28SOP | WL-SOP28-U011 |
| AT27LV512A *28TS | WL-TSOP28-U102 | AT27LV512A *32PL | WL-PL32-U001 |
| AT27LV512R | Null | AT27LV512R *28SOP | WL-SOP28-U011 |
| AT27LV512R *28TS | WL-TSOP28-U102 | AT27LV512R *32PL | WL-PL32-U001 |
| AT27LV800 | Null | AT27LV800 *44SOP | WL-SOP44-U001 |
| AT27RW1024 *40TS | WL-TSOP48-U001 | AT27RW1024 *44PL | WL-PL44-U001 |
| AT28BV16 | Null | AT28BV16 *24SOIC | WL-SOP28-U001 |
| AT28BV16 *28TS | WL-TSOP28-U102 | AT28BV16 *32PL | WL-PL32-U001 |
| AT28BV256 | Null | AT28BV256 *28SOIC | WL-SOP28-U001 |
| AT28BV256 *28TS | WL-TSOP28-U102 | AT28BV256 *32PL | WL-PL32-U001 |
| AT28BV64 | Null | AT28BV64 *28SOIC | WL-SOP28-U001 |
| AT28BV64 *28TS | WL-TSOP28-U102 | AT28BV64 *32PL | WL-PL32-U001 |
| AT28BV64B | Null | AT28BV64B *28SOIC | WL-SOP28-U001 |
| AT28BV64B *28TS | WL-TSOP28-U102 | AT28BV64B *32PL | WL-PL32-U001 |
| AT28C010 | Null | AT28C010 *32PL | WL-PL32-U001 |
| AT28C010 *32TS | WL-TSOP48-U001 | AT28C010E | Null |
| AT28C010E *32PL | WL-PL32-U001 | AT28C010E *32TS | WL-TSOP48-U001 |
| AT28C04 | Null | AT28C04 *32PL | WL-PL32-U001 |
| AT28C040 | Null | AT28C040 *44PL | WL-PL44-U001 |
| AT28C040(user) *44PL | WL-PL44-U001 | AT28C04E | Null |
| AT28C04E *32PL | WL-PL32-U001 | AT28C04F | Null |
| AT28C04F *32PL | WL-PL32-U001 | AT28C16 | Null |
| AT28C16 *24SOIC | WL-SOP28-U001 | AT28C16 *32PL | WL-PL32-U001 |
| AT28C16E | Null | AT28C16E *32PL | WL-PL32-U001 |
| AT28C16F | Null | AT28C16F *32PL | WL-PL32-U001 |
| AT28C16T *28TS | WL-TSOP28-U102 | AT28C17 | Null |
| AT28C17 *28SOIC | WL-SOP28-U001 | AT28C17 *32PL | WL-PL32-U001 |

| | | | |
|---|---|---|---|
| AT28C17E | Null | AT28C17E *32PL | WL-PL32-U001 |
| AT28C17F | Null | AT28C17F *32PL | WL-PL32-U001 |
| AT28C256 | Null | AT28C256 *28SOIC | WL-SOP28-U001 |
| AT28C256 *28TS | WL-TSOP28-U102 | AT28C256 *32PL | WL-PL32-U001 |
| AT28C256E | Null | AT28C256E *28TS | WL-TSOP28-U102 |
| AT28C256E *32PL | WL-PL32-U001 | AT28C256F | Null |
| AT28C256F *28TS | WL-TSOP28-U102 | AT28C256F *32PL | WL-PL32-U001 |
| AT28C64 | Null | AT28C64 *28SOIC | WL-SOP28-U001 |
| AT28C64 *28TS | WL-TSOP28-U102 | AT28C64 *32PL | WL-PL32-U001 |
| AT28C64B | Null | AT28C64B *28SOIC | WL-SOP28-U001 |
| AT28C64B *28TS | WL-TSOP28-U102 | AT28C64B *32PL | WL-PL32-U001 |
| AT28C64E | Null | AT28C64E *28TS | WL-TSOP28-U102 |
| AT28C64E *32PL | WL-PL32-U001 | AT28C64F | Null |
| AT28C64F *28TS | WL-TSOP28-U102 | AT28C64F *32PL | WL-PL32-U001 |
| AT28C64X | Null | AT28C64X *28SOIC | WL-SOP28-U001 |
| AT28C64X *28TS | WL-TSOP28-U102 | AT28C64X *32PL | WL-PL32-U001 |
| AT28HC04 | Null | AT28HC16 | Null |
| AT28HC16L | Null | AT28HC256 | Null |
| AT28HC256 *28TS | WL-TSOP28-U102 | AT28HC256 *32PL | WL-PL32-U001 |
| AT28HC256E | Null | AT28HC256E *28TS | WL-TSOP28-U102 |
| AT28HC256E *32PL | WL-PL32-U001 | AT28HC256F | Null |
| AT28HC256F *28TS | WL-TSOP28-U102 | AT28HC256F *32PL | WL-PL32-U001 |
| AT28HC256L | Null | AT28HC256L *32PL | WL-PL32-U001 |
| AT28HC256LE | Null | AT28HC256LE *32PL | WL-PL32-U001 |
| AT28HC64 | Null | AT28HC64 *28TS | WL-TSOP28-U102 |
| AT28HC64 *32PL | WL-PL32-U001 | AT28HC64B | Null |
| AT28HC64B *28SOIC | WL-SOP28-U001 | AT28HC64B *28TS | WL-TSOP28-U102 |
| AT28HC64B *32PL | WL-PL32-U001 | AT28HC64BF | Null |
| AT28HC64BF *28SOIC | WL-SOP28-U001 | AT28HC64BF *28TS | WL-TSOP28-U102 |
| AT28HC64BF *32PL | WL-PL32-U001 | AT28HC64L | Null |
| AT28HC64L *28TS | WL-TSOP28-U102 | AT28HC64L *32PL | WL-PL32-U001 |
| AT28LV010 | Null | AT28LV010 *32PL | WL-PL32-U001 |
| AT28LV010 *32TS | WL-TSOP48-U001 | AT28LV256 | Null |
| AT28LV256 *28TS | WL-TSOP28-U102 | AT28LV256 *32PL | WL-PL32-U001 |
| AT28LV64 | Null | AT28LV64 *28SOIC | WL-SOP28-U001 |
| AT28LV64 *28TS | WL-TSOP28-U102 | AT28LV64 *32PL | WL-PL32-U001 |
| AT28LV64B | Null | AT28LV64B *28SOIC | WL-SOP28-U001 |
| AT28LV64B *28TS | WL-TSOP28-U102 | AT28LV64B *32PL | WL-PL32-U001 |
| AT28MC010 | Null | AT28MC010 *32PL | WL-PL32-U001 |
| AT28MC010 *32TS | WL-TSOP48-U001 | AT28MC020 | Null |
| AT28MC020 *32PL | WL-PL32-U001 | AT28MC020 *32TS | WL-TSOP48-U001 |
| AT28MC040 | Null | AT28MC040 *32PL | WL-PL32-U001 |
| AT28MC040 *32TS | WL-TSOP48-U001 | AT28PC64 | Null |
| AT28PC64 *28TS | WL-TSOP28-U102 | AT28PC64 *32PL | WL-PL32-U001 |
| AT28PC64E | Null | AT28PC64E *28TS | WL-TSOP28-U102 |
| AT28PC64E *32PL | WL-PL32-U001 | AT29BV010A *32PL | WL-PL32-U001 |
| AT29BV010A *32TS | WL-TSOP48-U001 | AT29BV020 *32PL | WL-PL32-U001 |
| AT29BV020 *32TS | WL-TSOP48-U001 | AT29BV040A | Null |
| AT29BV040A *32TS | WL-TSOP48-U001 | AT29C010 | Null |
| AT29C010 *32PL | WL-PL32-U001 | AT29C010 *32TS | WL-TSOP48-U001 |
| AT29C010A | Null | AT29C010A *32PL | WL-PL32-U001 |
| AT29C010A *32TS | WL-TSOP48-U001 | AT29C020 | Null |
| AT29C020 *32PL | WL-PL32-U001 | AT29C020 *32TS | WL-TSOP48-U001 |
| AT29C040 | Null | AT29C040 *32PL | WL-PL32-U001 |
| AT29C040 *32TS | WL-TSOP48-U001 | AT29C040A | Null |
| AT29C040A *32PL | WL-PL32-U001 | AT29C040A *32TS | WL-TSOP48-U001 |
| AT29C1024 *44PL | WL-PL44-U001 | AT29C256 | Null |
| AT29C256 *28TS | WL-TSOP28-U102 | AT29C256 *32PL | WL-PL32-U001 |
| AT29C257 *32PL | WL-PL32-U001 | AT29C512 | Null |

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|---|---|---|---|
| AT29C512 *32PL | WL-PL32-U001 | AT29C512 *32TS | WL-TSOP48-U001 |
| AT29LV010 | Null | AT29LV010 *32PL | WL-PL32-U001 |
| AT29LV010 *32TS | WL-TSOP48-U001 | AT29LV010A | Null |
| AT29LV010A *32PL | WL-PL32-U001 | AT29LV010A *32TS | WL-TSOP48-U001 |
| AT29LV020 | Null | AT29LV020 *32PL | WL-PL32-U001 |
| AT29LV020 *32TS | WL-TSOP48-U001 | AT29LV040 | Null |
| AT29LV040 *32TS | WL-TSOP48-U001 | AT29LV040A | Null |
| AT29LV040A *32PL | WL-PL32-U001 | AT29LV040A *32TS | WL-TSOP48-U001 |
| AT29LV1024 *44PL | WL-PL44-U001 | AT29LV256 | Null |
| AT29LV256 *28TS | WL-TSOP28-U102 | AT29LV256 *32PL | WL-PL32-U001 |
| AT29LV257 | Null | AT29LV512 | Null |
| AT29LV512 *32PL | WL-PL32-U001 | AT29LV512 *32TS | WL-TSOP48-U001 |
| AT32C16 | Null | AT32C16 *44PL | WL-PL44-U001 |
| AT49BN1604 *56TS | WL-TSOP56-E356 | AT49BN1604 @60BGA | WL-BGA60-E303 |
| AT49BN1604T *56TS | WL-TSOP56-E356 | AT49BN1604T @60BGA | WL-BGA60-E303 |
| AT49BN3204 @56CBGA | WL-BGA56-E143-1 | AT49BN3204T @56CBGA | WL-BGA56-E143-1 |
| AT49BN6408 @56CBGA | WL-BGA56-E143-1 | AT49BN6408T @56CBGA | WL-BGA56-E143-1 |
| AT49BN6416 @56CBGA | WL-BGA56-E143-1 | AT49BN6416T @56CBGA | WL-BGA56-E143-1 |
| AT49BV001 | Null | AT49BV001 *32PL | WL-PL32-U001 |
| AT49BV001 *32TS | WL-TSOP48-U001 | AT49BV001 *32VS | WL-TSOP32-U002 |
| AT49BV001A | Null | AT49BV001A *32PL | WL-PL32-U001 |
| AT49BV001A *32TS | WL-TSOP48-U001 | AT49BV001A *32VS | WL-TSOP32-U002 |
| AT49BV001AN | Null | AT49BV001AN *32PL | WL-PL32-U001 |
| AT49BV001AN *32TS | WL-TSOP48-U001 | AT49BV001AN *32VS | WL-TSOP32-U002 |
| AT49BV001ANT | Null | AT49BV001ANT *32PL | WL-PL32-U001 |
| AT49BV001ANT *32TS | WL-TSOP48-U001 | AT49BV001ANT *32VS | WL-TSOP32-U002 |
| AT49BV001AT | Null | AT49BV001AT *32PL | WL-PL32-U001 |
| AT49BV001AT *32TS | WL-TSOP48-U001 | AT49BV001AT *32VS | WL-TSOP32-U002 |
| AT49BV001N | Null | AT49BV001N *32PL | WL-PL32-U001 |
| AT49BV001N *32TS | WL-TSOP48-U001 | AT49BV001N *32VS | WL-TSOP32-U002 |
| AT49BV001NT | Null | AT49BV001NT *32PL | WL-PL32-U001 |
| AT49BV001NT *32TS | WL-TSOP48-U001 | AT49BV001NT *32VS | WL-TSOP32-U002 |
| AT49BV001T | Null | AT49BV001T *32PL | WL-PL32-U001 |
| AT49BV001T *32TS | WL-TSOP48-U001 | AT49BV001T *32VS | WL-TSOP32-U002 |
| AT49BV002 | Null | AT49BV002 *32PL | WL-PL32-U001 |
| AT49BV002 *32TS | WL-TSOP48-U001 | AT49BV002 *32VS | WL-TSOP32-U002 |
| AT49BV002A | Null | AT49BV002A *32PL | WL-PL32-U001 |
| AT49BV002A *32TS | WL-TSOP48-U001 | AT49BV002A *32VS | WL-TSOP32-U002 |
| AT49BV002AN | Null | AT49BV002AN *32PL | WL-PL32-U001 |
| AT49BV002AN *32TS | WL-TSOP48-U001 | AT49BV002AN *32VS | WL-TSOP32-U002 |
| AT49BV002ANT *32PL | WL-PL32-U001 | AT49BV002ANT *32TS | WL-TSOP48-U001 |
| AT49BV002ANT *32VS | WL-TSOP32-U002 | AT49BV002AT | Null |
| AT49BV002AT *32PL | WL-PL32-U001 | AT49BV002AT *32TS | WL-TSOP48-U001 |
| AT49BV002AT *32VS | WL-TSOP32-U002 | AT49BV002N | Null |
| AT49BV002N *32PL | WL-PL32-U001 | AT49BV002N *32TS | WL-TSOP48-U001 |
| AT49BV002N *32VS | WL-TSOP32-U002 | AT49BV002NT | Null |
| AT49BV002NT *32PL | WL-PL32-U001 | AT49BV002NT *32TS | WL-TSOP48-U001 |
| AT49BV002NT *32VS | WL-TSOP32-U002 | AT49BV002T | Null |
| AT49BV002T *32PL | WL-PL32-U001 | AT49BV002T *32TS | WL-TSOP48-U001 |
| AT49BV002T *32VS | WL-TSOP32-U002 | AT49BV004 *40TS | WL-TSOP48-U001 |
| AT49BV004T *40TS | WL-TSOP48-U001 | AT49BV008 *40TS | WL-TSOP48-U001 |
| AT49BV008A *40TS | WL-TSOP48-U001 | AT49BV008A @48BGA | WL-BGA48-E301-2 |
| AT49BV008A-R @48BGA | WL-BGA48-E146-2 | AT49BV008AT *40TS | WL-TSOP48-U001 |
| AT49BV008AT @48BGA | WL-BGA48-E301-2 | AT49BV008AT-R @48BGA | WL-BGA48-E146-2 |
| AT49BV010 | Null | AT49BV010 *32PL | WL-PL32-U001 |
| AT49BV010 *32TS | WL-TSOP48-U001 | AT49BV020 | Null |
| AT49BV020 *32PL | WL-PL32-U001 | AT49BV020 *32TS | WL-TSOP48-U001 |
| AT49BV040 | Null | AT49BV040 *32PL | WL-PL32-U001 |
| AT49BV040 *32TS | WL-TSOP48-U001 | AT49BV040A *32PL | WL-PL32-U001 |

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|---|---|---|---|
| AT49BV040A *32TS | WL-TSOP48-U001 | AT49BV040A *32VS | WL-TSOP32-U002 |
| AT49BV040B *32PL | WL-PL32-U001 | AT49BV040B *32TS | WL-TSOP48-U001 |
| AT49BV040B *32VS | WL-TSOP32-U002 | AT49BV040T | Null |
| AT49BV040T *32PL | WL-PL32-U001 | AT49BV040T *32TS | WL-TSOP48-U001 |
| AT49BV080 *40TS | WL-TSOP48-U001 | AT49BV080 *44SOP | WL-SOP44-U001 |
| AT49BV080T *40TS | WL-TSOP48-U001 | AT49BV080T *44SOP | WL-SOP44-U001 |
| AT49BV1024A *40TS | WL-TSOP40-U011 | AT49BV12804 *56TS | WL-TSOP56-F640 |
| AT49BV12804 @64CBGA | WL-EBGA64-E145-1 | AT49BV160 *48TS | WL-TSOP48-U002 |
| AT49BV160 @48BGA | WL-BGA48-E146-2 | AT49BV1604 *48TS | WL-TSOP48-U002 |
| AT49BV1604A *48TS | WL-TSOP48-U002 | AT49BV1604AT *48TS | WL-TSOP48-U001 |
| AT49BV1604T *48TS | WL-TSOP48-U002 | AT49BV160C *48TS | WL-TSOP48-U002 |
| AT49BV160C @48BGA | WL-BGA48-E146-2 | AT49BV160CT *48TS | WL-TSOP48-U002 |
| AT49BV160CT @48BGA | WL-BGA48-E146-2 | AT49BV160D *48TS | WL-TSOP48-U001 |
| AT49BV160DT *48TS | WL-TSOP48-U001 | AT49BV160T *48TS | WL-TSOP48-U002 |
| AT49BV161 *48TS | WL-TSOP48-U001 | AT49BV1614 *48CBGA | WL-FBGA63-E137 |
| AT49BV1614 *48TS | WL-TSOP48-U001 | AT49BV1614A *48CBGA | WL-FBGA63-E137 |
| AT49BV1614A *48TS | WL-TSOP48-U002 | AT49BV1614AT *48CBGA | WL-FBGA63-E137 |
| AT49BV1614AT *48TS | WL-TSOP48-U002 | AT49BV1614T *48CBGA | WL-FBGA63-E137 |
| AT49BV1614T *48TS | WL-TSOP48-U002 | AT49BV161T *48TS | WL-TSOP48-U001 |
| AT49BV162A *48TS | WL-TSOP48-U001 | AT49BV162A @48FBGA | WL-FBGA63-E137 |
| AT49BV162AT *48TS | WL-TSOP48-U001 | AT49BV162AT @48FBGA | WL-FBGA63-E137 |
| AT49BV163A *48TS | WL-TSOP48-U001 | AT49BV163A @48FBGA | WL-FBGA63-E137 |
| AT49BV163AT *48TS | WL-TSOP48-U001 | AT49BV163AT @48FBGA | WL-FBGA63-E137 |
| AT49BV163D *48TS | WL-TSOP48-U001 | AT49BV163D @48FBGA | WL-FBGA63-E137 |
| AT49BV163DT *48TS | WL-TSOP48-U001 | AT49BV163DT @48FBGA | WL-FBGA63-E137 |
| AT49BV2048 *44SOP | WL-SOP44-U001 | AT49BV2048 *48TS | WL-TSOP48-U001 |
| AT49BV2048A *44SOP | WL-SOP44-U001 | AT49BV2048A *48TS | WL-TSOP48-U001 |
| AT49BV2048B *48TS | WL-TSOP48-U001 | AT49BV320 *48TS | WL-TSOP48-U002 |
| AT49BV320 @48BGA | WL-BGA48-E146-3 | AT49BV320C *48TS | WL-TSOP48-U002 |
| AT49BV320C @48BGA | WL-BGA48-E146-3 | AT49BV320CT *48TS | WL-TSOP48-U001 |
| AT49BV320CT @48BGA | WL-BGA48-E146-3 | AT49BV320D *48TS | WL-TSOP48-U001 |
| AT49BV320D @48BGA | WL-BGA48-E146-3 | AT49BV320DT *48TS | WL-TSOP48-U001 |
| AT49BV320DT @48BGA | WL-BGA48-E146-3 | AT49BV320T *48TS | WL-TSOP48-U001 |
| AT49BV320T @48BGA | WL-BGA48-E146-3 | AT49BV321 *48TS | WL-TSOP48-U002 |
| AT49BV321 @48FBGA | WL-FBGA63-E137-12 | AT49BV3218 *48TS | WL-TSOP48-U002 |
| AT49BV3218 @48FBGA | WL-FBGA63-E137-12 | AT49BV3218T *48TS | WL-TSOP48-U002 |
| AT49BV3218T @48FBGA | WL-FBGA63-E137-12 | AT49BV321T *48TS | WL-TSOP48-U002 |
| AT49BV321T @48FBGA | WL-FBGA63-E137-12 | AT49BV322A *48TS | WL-TSOP48-U001 |
| AT49BV322A @48FBGA | WL-FBGA63-E137-4 | AT49BV322AT *48TS | WL-TSOP48-U001 |
| AT49BV322AT @48FBGA | WL-FBGA63-E137-4 | AT49BV322D *48TS | WL-TSOP48-U001 |
| AT49BV322D @48FBGA | WL-FBGA63-E137-4 | AT49BV322DT *48TS | WL-TSOP48-U001 |
| AT49BV322DT @48FBGA | WL-FBGA63-E137-4 | AT49BV4096 *44SOP | WL-SOP44-U001 |
| AT49BV4096 *48TS | WL-TSOP48-U001 | AT49BV4096A *44SOP | WL-SOP44-U001 |
| AT49BV4096A *48TS | WL-TSOP48-U001 | AT49BV4096AT *44SOP | WL-SOP44-U001 |
| AT49BV4096AT *48TS | WL-TSOP48-U001 | AT49BV512 | Null |
| AT49BV512 *32PL | WL-PL32-U001 | AT49BV512 *32TS | WL-TSOP48-U001 |
| AT49BV512 *32VS | WL-TSOP32-U002 | AT49BV512-T *32TS | WL-TSOP48-U001 |
| AT49BV512-V *32TS | WL-TSOP32-U002 | AT49BV640 *48TS | WL-TSOP48-U002 |
| AT49BV640 @48BGA | WL-BGA48-E146-10 | AT49BV640T *48TS | WL-TSOP48-U002 |
| AT49BV640T @48BGA | WL-BGA48-E146-10 | AT49BV641 *48TS | WL-TSOP48-U001 |
| AT49BV6416 *48TS | WL-TSOP48-U001 | AT49BV6416 @56CBGA | WL-BGA56-E143-1 |
| AT49BV6416C @48CBGA | WL-BGA48-E146-10 | AT49BV6416CT @48CBGA | WL-BGA48-E146-10 |
| AT49BV6416T *48TS | WL-TSOP48-U001 | AT49BV6416T @56CBGA | WL-BGA56-E143-1 |
| AT49BV641T *48TS | WL-TSOP48-U001 | AT49BV642D *48TS | WL-TSOP48-U002 |
| AT49BV642DT *48TS | WL-TSOP48-U002 | AT49BV8011 *48TS | WL-TSOP48-U001 |
| AT49BV8011T *48TS | WL-TSOP48-U001 | AT49BV802A *48TS | WL-TSOP48-U002 |
| AT49BV802A @48BGA | WL-BGA48-E146-2 | AT49BV802AT *48TS | WL-TSOP48-U002 |
| AT49BV802AT @48FBGA | WL-FBGA63-E137 | AT49BV808A *40TS | WL-TSOP48-U001 |
| AT49BV808AT *40TS | WL-TSOP48-U001 | AT49BV8192 *44SOP | WL-SOP44-U001 |

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|---|---|---|---|
| AT49BV8192 *48TS | WL-TSOP48-U001 | AT49BV8192A *44SOP | WL-SOP44-U001 |
| AT49BV8192A *48TS | WL-TSOP48-U001 | AT49BV8192A @48BGA | WL-BGA48-E146-2 |
| AT49BV8192AT *44SOP | WL-SOP44-U001 | AT49BV8192AT *48TS | WL-TSOP48-U001 |
| AT49BV8192AT @48BGA | WL-BGA48-E146-2 | AT49BV8192T *44SOP | WL-SOP44-U001 |
| AT49BV8192T *48TS | WL-TSOP48-U001 | AT49F001 | Null |
| AT49F001 *32PL | WL-PL32-U001 | AT49F001 *32TS | WL-TSOP48-U001 |
| AT49F001 *32VS | WL-TSOP32-U002 | AT49F001A | Null |
| AT49F001A *32PL | WL-PL32-U001 | AT49F001A *32TS | WL-TSOP48-U001 |
| AT49F001A *32VS | WL-TSOP32-U002 | AT49F001AN | Null |
| AT49F001AN *32PL | WL-PL32-U001 | AT49F001AN *32TS | WL-TSOP48-U001 |
| AT49F001AN *32VS | WL-TSOP32-U002 | AT49F001ANT *32PL | WL-PL32-U001 |
| AT49F001ANT *32TS | WL-TSOP48-U001 | AT49F001ANT *32VS | WL-TSOP32-U002 |
| AT49F001AT | Null | AT49F001AT *32PL | WL-PL32-U001 |
| AT49F001AT *32TS | WL-TSOP48-U001 | AT49F001AT *32VS | WL-TSOP32-U002 |
| AT49F001N | Null | AT49F001N *32PL | WL-PL32-U001 |
| AT49F001N *32TS | WL-TSOP48-U001 | AT49F001N *32VS | WL-TSOP32-U002 |
| AT49F001NT | Null | AT49F001NT *32PL | WL-PL32-U001 |
| AT49F001NT *32TS | WL-TSOP48-U001 | AT49F001NT *32VS | WL-TSOP32-U002 |
| AT49F001T | Null | AT49F001T *32PL | WL-PL32-U001 |
| AT49F001T *32TS | WL-TSOP48-U001 | AT49F001T *32VS | WL-TSOP32-U002 |
| AT49F002 | Null | AT49F002 *32PL | WL-PL32-U001 |
| AT49F002 *32TS | WL-TSOP48-U001 | AT49F002 *32VS | WL-TSOP32-U002 |
| AT49F002A | Null | AT49F002A *32PL | WL-PL32-U001 |
| AT49F002A *32TS | WL-TSOP48-U001 | AT49F002A *32VS | WL-TSOP32-U002 |
| AT49F002AN | Null | AT49F002AN *32PL | WL-PL32-U001 |
| AT49F002AN *32TS | WL-TSOP48-U001 | AT49F002AN *32VS | WL-TSOP32-U002 |
| AT49F002ANT *32PL | WL-PL32-U001 | AT49F002ANT *32TS | WL-TSOP48-U001 |
| AT49F002ANT *32VS | WL-TSOP32-U002 | AT49F002AT | Null |
| AT49F002AT *32PL | WL-PL32-U001 | AT49F002AT *32TS | WL-TSOP48-U001 |
| AT49F002AT *32VS | WL-TSOP32-U002 | AT49F002N | Null |
| AT49F002N *32PL | WL-PL32-U001 | AT49F002N *32TS | WL-TSOP48-U001 |
| AT49F002N *32VS | WL-TSOP32-U002 | AT49F002NT | Null |
| AT49F002NT *32PL | WL-PL32-U001 | AT49F002NT *32TS | WL-TSOP48-U001 |
| AT49F002NT *32VS | WL-TSOP32-U002 | AT49F002T | Null |
| AT49F002T *32PL | WL-PL32-U001 | AT49F002T *32TS | WL-TSOP48-U001 |
| AT49F002T *32VS | WL-TSOP32-U002 | AT49F004 *40TS | WL-TSOP48-U001 |
| AT49F004T *40TS | WL-TSOP48-U001 | AT49F008 *40TS | WL-TSOP48-U001 |
| AT49F008A *40TS | WL-TSOP48-U001 | AT49F008A @48BGA | WL-BGA48-E301-2 |
| AT49F008A-R @48BGA | WL-BGA48-E146-2 | AT49F008AT *40TS | WL-TSOP48-U001 |
| AT49F008AT @48BGA | WL-BGA48-E301-2 | AT49F008AT-R @48BGA | WL-BGA48-E146-2 |
| AT49F010 | Null | AT49F010 *32PL | WL-PL32-U001 |
| AT49F010 *32TS | WL-TSOP48-U001 | AT49F020 | Null |
| AT49F020 *32PL | WL-PL32-U001 | AT49F020 *32TS | WL-TSOP48-U001 |
| AT49F040 | Null | AT49F040 *32PL | WL-PL32-U001 |
| AT49F040 *32TS | WL-TSOP48-U001 | AT49F040A *32PL | WL-PL32-U001 |
| AT49F040A *32TS | WL-TSOP48-U001 | AT49F040T | Null |
| AT49F040T *32PL | WL-PL32-U001 | AT49F040T *32TS | WL-TSOP48-U001 |
| AT49F080 *40TS | WL-TSOP48-U001 | AT49F080 *44SOP | WL-SOP44-U001 |
| AT49F080T *40TS | WL-TSOP48-U001 | AT49F080T *44SOP | WL-SOP44-U001 |
| AT49F1024 *40TS | WL-TSOP40-U011 | AT49F1024 *44PL | WL-PL44-U001 |
| AT49F1024A *40TS | WL-TSOP40-U011 | AT49F1025 *44PL | WL-PL44-U001 |
| AT49F1604 *48TS | WL-TSOP48-U002 | AT49F1604T *48TS | WL-TSOP48-U002 |
| AT49F1614 *48TS | WL-TSOP48-U002 | AT49F1614T *48TS | WL-TSOP48-U002 |
| AT49F2048 *44SOP | WL-SOP44-U001 | AT49F2048 *48TS | WL-TSOP48-U001 |
| AT49F2048A *44SOP | WL-SOP44-U001 | AT49F2048A *48TS | WL-TSOP48-U002 |
| AT49F4096 *44SOP | WL-SOP44-U001 | AT49F4096 *48TS | WL-TSOP48-U001 |
| AT49F4096A *44SOP | WL-SOP44-U001 | AT49F4096A *48TS | WL-TSOP48-U001 |
| AT49F4096AT *44SOP | WL-SOP44-U001 | AT49F4096AT *48TS | WL-TSOP48-U001 |
| AT49F512 | Null | AT49F512 *32PL | WL-PL32-U001 |

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|---|---|---|---|
| AT49F512 *32TS | WL-TSOP48-U001 | AT49F512 *32VS | WL-TSOP32-U002 |
| AT49F516 *44PL | WL-PL44-U001 | AT49F8011 *48TS | WL-TSOP48-U001 |
| AT49F8011T *48TS | WL-TSOP48-U001 | AT49F8192 *44SOP | WL-SOP44-U001 |
| AT49F8192 *48TS | WL-TSOP48-U001 | AT49F8192A *44SOP | WL-SOP44-U001 |
| AT49F8192A *48TS | WL-TSOP48-U001 | AT49F8192A @48BGA | WL-BGA48-E146-2 |
| AT49F8192AT *44SOP | WL-SOP44-U001 | AT49F8192AT *48TS | WL-TSOP48-U001 |
| AT49F8192AT @48BGA | WL-BGA48-E146-2 | AT49F8192T *44SOP | WL-SOP44-U001 |
| AT49F8192T *48TS | WL-TSOP48-U001 | AT49HBV010 | Null |
| AT49HBV010 *32PL | WL-PL32-U001 | AT49HBV010 *32TS | WL-TSOP48-U001 |
| AT49HF010 | Null | AT49HF010 *32PL | WL-PL32-U001 |
| AT49HF010 *32TS | WL-TSOP48-U001 | AT49HLV010 | Null |
| AT49HLV010 *32PL | WL-PL32-U001 | AT49HLV010 *32TS | WL-TSOP48-U001 |
| AT49LH002 *32PL | WL-PL32-U001 | AT49LH002 *40TS | WL-TSOP48-U001 |
| AT49LH004 *32PL | WL-PL32-U001 | AT49LH004 *40TS | WL-TSOP48-U001 |
| AT49LH00B4 *32PL | WL-PL32-U001 | AT49LH00B4 *40TS | WL-TSOP48-U001 |
| AT49LL020 *32PL | WL-PL32-U001 | AT49LL020 *40TS | WL-TSOP48-U001 |
| AT49LL040 *32PL | WL-PL32-U001 | AT49LL040 *40TS | WL-TSOP48-U001 |
| AT49LL080 *32PL | WL-PL32-U001 | AT49LL080 *40TS | WL-TSOP48-U001 |
| AT49LV001 | Null | AT49LV001 *32PL | WL-PL32-U001 |
| AT49LV001 *32TS | WL-TSOP48-U001 | AT49LV001 *32VS | WL-TSOP32-U002 |
| AT49LV001A *32PL | WL-PL32-U001 | AT49LV001A *32TS | WL-TSOP48-U001 |
| AT49LV001A *32VS | WL-TSOP32-U002 | AT49LV001AN *32PL | WL-PL32-U001 |
| AT49LV001AN *32TS | WL-TSOP48-U001 | AT49LV001AN *32VS | WL-TSOP32-U002 |
| AT49LV001ANT *32PL | WL-PL32-U001 | AT49LV001ANT *32TS | WL-TSOP48-U001 |
| AT49LV001ANT *32VS | WL-TSOP32-U002 | AT49LV001AT *32PL | WL-PL32-U001 |
| AT49LV001AT *32TS | WL-TSOP48-U001 | AT49LV001AT *32VS | WL-TSOP32-U002 |
| AT49LV001N | Null | AT49LV001N *32PL | WL-PL32-U001 |
| AT49LV001N *32TS | WL-TSOP48-U001 | AT49LV001N *32VS | WL-TSOP32-U002 |
| AT49LV001NT | Null | AT49LV001NT *32PL | WL-PL32-U001 |
| AT49LV001NT *32TS | WL-TSOP48-U001 | AT49LV001NT *32VS | WL-TSOP32-U002 |
| AT49LV001T | Null | AT49LV001T *32PL | WL-PL32-U001 |
| AT49LV001T *32TS | WL-TSOP48-U001 | AT49LV001T *32VS | WL-TSOP32-U002 |
| AT49LV002 | Null | AT49LV002 *32PL | WL-PL32-U001 |
| AT49LV002 *32TS | WL-TSOP48-U001 | AT49LV002 *32VS | WL-TSOP32-U002 |
| AT49LV002A *32PL | WL-PL32-U001 | AT49LV002A *32TS | WL-TSOP48-U001 |
| AT49LV002A *32VS | WL-TSOP32-U002 | AT49LV002AN *32PL | WL-PL32-U001 |
| AT49LV002AN *32TS | WL-TSOP48-U001 | AT49LV002AN *32VS | WL-TSOP32-U002 |
| AT49LV002ANT *32PL | WL-PL32-U001 | AT49LV002ANT *32TS | WL-TSOP48-U001 |
| AT49LV002ANT *32VS | WL-TSOP32-U002 | AT49LV002AT *32PL | WL-PL32-U001 |
| AT49LV002AT *32TS | WL-TSOP48-U001 | AT49LV002AT *32VS | WL-TSOP32-U002 |
| AT49LV002N | Null | AT49LV002N *32PL | WL-PL32-U001 |
| AT49LV002N *32TS | WL-TSOP48-U001 | AT49LV002N *32VS | WL-TSOP32-U002 |
| AT49LV002NT | Null | AT49LV002NT *32PL | WL-PL32-U001 |
| AT49LV002NT *32TS | WL-TSOP48-U001 | AT49LV002NT *32VS | WL-TSOP32-U002 |
| AT49LV002T | Null | AT49LV002T *32PL | WL-PL32-U001 |
| AT49LV002T *32TS | WL-TSOP48-U001 | AT49LV002T *32VS | WL-TSOP32-U002 |
| AT49LV008 *40TS | WL-TSOP48-U001 | AT49LV008A *40TS | WL-TSOP48-U001 |
| AT49LV008AT *40TS | WL-TSOP48-U001 | AT49LV010 | Null |
| AT49LV010 *32PL | WL-PL32-U001 | AT49LV010 *32TS | WL-TSOP48-U001 |
| AT49LV020 | Null | AT49LV020 *32PL | WL-PL32-U001 |
| AT49LV020 *32TS | WL-TSOP48-U001 | AT49LV040 | Null |
| AT49LV040 *32PL | WL-PL32-U001 | AT49LV040 *32TS | WL-TSOP48-U001 |
| AT49LV040T | Null | AT49LV040T *32PL | WL-PL32-U001 |
| AT49LV040T *32TS | WL-TSOP48-U001 | AT49LV080 *40TS | WL-TSOP48-U001 |
| AT49LV080 *44SOP | WL-SOP44-U001 | AT49LV080T *40TS | WL-TSOP48-U001 |
| AT49LV080T *44SOP | WL-SOP44-U001 | AT49LV1024 *40TS | WL-TSOP40-U011 |
| AT49LV1024A *40TS | WL-TSOP40-U011 | AT49LV1025 *44PL | WL-PL44-U001 |
| AT49LV160 *48TS | WL-TSOP48-U002 | AT49LV160 @48BGA | WL-BGA48-E146-2 |
| AT49LV1604 *48TS | WL-TSOP48-U002 | AT49LV1604T *48TS | WL-TSOP48-U002 |

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|---|---|---|---|
| AT49LV161 *48TS | WL-TSOP48-U001 | AT49LV1614 *48TS | WL-TSOP48-U002 |
| AT49LV1614A *48TS | WL-TSOP48-U002 | AT49LV1614AT *48TS | WL-TSOP48-U001 |
| AT49LV1614T *48TS | WL-TSOP48-U002 | AT49LV161T *48TS | WL-TSOP48-U001 |
| AT49LV2048 *44SOP | WL-SOP44-U001 | AT49LV2048 *48TS | WL-TSOP48-U001 |
| AT49LV2048A *44SOP | WL-SOP44-U001 | AT49LV2048A *48TS | WL-TSOP48-U001 |
| AT49LV2048B *48TS | WL-TSOP48-U001 | AT49LV320 *48TS | WL-TSOP48-U001 |
| AT49LV320 @48BGA | WL-BGA48-E146-3 | AT49LV320T *48TS | WL-TSOP48-U001 |
| AT49LV320T @48BGA | WL-BGA48-E146-3 | AT49LV321 *48TS | WL-TSOP48-U001 |
| AT49LV321 @48FBGA | WL-FBGA63-E137-12 | AT49LV3218 *48TS | WL-TSOP48-U001 |
| AT49LV3218 @48FBGA | WL-FBGA63-E137-12 | AT49LV3218T *48TS | WL-TSOP48-U001 |
| AT49LV3218T @48FBGA | WL-FBGA63-E137-12 | AT49LV321T *48TS | WL-TSOP48-U001 |
| AT49LV321T @48FBGA | WL-FBGA63-E137-12 | AT49LV4096 *44SOP | WL-SOP44-U001 |
| AT49LV4096 *48TS | WL-TSOP48-U001 | AT49LV4096A *44SOP | WL-SOP44-U001 |
| AT49LV4096A *48TS | WL-TSOP48-U001 | AT49LV8011 *48TS | WL-TSOP48-U001 |
| AT49LV8011T *48TS | WL-TSOP48-U001 | AT49LV8192 *44SOP | WL-SOP44-U001 |
| AT49LV8192 *48TS | WL-TSOP48-U002 | AT49LV8192T *44SOP | WL-SOP44-U001 |
| AT49LV8192T *48TS | WL-TSOP48-U001 | AT49LVF080T *40TS | WL-TSOP48-U001 |
| AT49LW040 *32PL | WL-PL32-U001 | AT49LW040 *40TS | WL-TSOP48-U001 |
| AT49LW080 *32PL | WL-PL32-U001 | AT49LW080 *40TS | WL-TSOP48-U001 |
| AT49SN12804 *56TS | WL-TSOP56-F640 | AT49SN12804 @56CBGA | WL-BGA56-E143-1 |
| AT49SN3208 @56CBGA | WL-BGA56-E143-1 | AT49SN3208T @56CBGA | WL-BGA56-E143-1 |
| AT49SN6416 @56CBGA | WL-BGA56-E143-1 | AT49SN6416T @56CBGA | WL-BGA56-E143-1 |
| AT49SV12804 *56TS | WL-TSOP56-F640 | AT49SV12804 @56CBGA | WL-BGA56-E143-1 |
| AT49SV322A *48TS | WL-TSOP48-U001 | AT49SV322A @48FBGA | WL-FBGA63-E137-4 |
| AT49SV322AT *48TS | WL-TSOP48-U001 | AT49SV322AT @48FBGA | WL-FBGA63-E137-4 |
| AT49SV802A *48TS | WL-TSOP48-U001 | AT49SV802A @48FBGA | WL-FBGA63-E137 |
| AT49SV802AT *48TS | WL-TSOP48-U001 | AT49SV802AT @48FBGA | WL-FBGA63-E137 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AT3864L | Null | AT38H256 | Null |

## ASD

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AE29F1008 | Null | AE29F2008 | Null |
| AE49F2008 | Null | AE49F2008 *32PL | WL-PL32-U001 |
| AE49F2008 *32TS | WL-TSOP48-U001 | | |

## ASAHI KASEI

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AK28C64 | Null | AK28C64F | Null |

## ASI

E(E)PROM DRAM/SRAM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AS27C010A | Null | AS27C010A *32PL | WL-PL32-U001 |
| AS27C256A | Null | AS27C256A *32PL | WL-PL32-U001 |
| AS28F128J3MPBG @64EBGA | WL-EBGA64-E145-1 | AS28F128J3MRG *56TS | WL-TSOP56-F640 |
| AS28F640J3MPBG @64EBGA | WL-EBGA64-E145-1 | AS28F640J3MRG *56TS | WL-TSOP56-F640 |
| AS29F010CW | Null | AS29F040CW | Null |
| AS29F040ECA *32PL | WL-PL32-U001 | AS8E512K8 | Null |
| SMJ27C010A | Null | SMJ27C010A *32PL | WL-PL32-U001 |
| SMJ27C040 | Null | SMJ27C128 | Null |
| SMJ27C256 | Null | SMJ27C512 | Null |
| SMJ28F010B | Null | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AS5C4009LL | Null | | |

## ASP

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AP827C51 | Null | AP827C51 *44PL | WL-PL44-U001 |
| AP827C52 | Null | AP827C52 *44PL | WL-PL44-U001 |
| AP827C54 | Null | AP827C54 *44PL | WL-PL44-U001 |
| AP827C58 | Null | AP827C58 *44PL | WL-PL44-U001 |

## Ali

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M8720 | Null | M8720 *32PL | WL-PL32-U001 |

## AiT

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| A24C02M8 *8SO | WL-SOP8-U001 | A24C02TMX8 *8SSOP | WL-SSOP28-U001 |
| A24C04J8 *8DFN | WL-DFN8-U101 | A24C04M8 *8SO | WL-SOP8-U001 |
| A24C04TMX8 *8SSOP | WL-SSOP28-U001 | A24C08J8 *8DFN | WL-DFN8-U101 |
| A24C08M8 *8SO | WL-SOP8-U001 | A24C08TMX8 *8SSOP | WL-SSOP28-U001 |
| A24C128M8 *8SO | WL-SOP8-U001 | A24C128TMX8 *8SSOP | WL-SSOP28-U001 |
| A24C16J8 *8DFN | WL-DFN8-U101 | A24C16M8 *8SO | WL-SOP8-U001 |
| A24C16TMX8 *8SSOP | WL-SSOP28-U001 | A24C256M8 *8SO | WL-SOP8-U001 |
| A24C256TMX8 *8SSOP | WL-SSOP28-U001 | A24C32J8 *8DFN | WL-DFN8-U101 |
| A24C32M8 *8SO | WL-SOP8-U001 | A24C32TMX8 *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| A24C64M8 *8SO | WL-SOP8-U001 | A24C64TMX8 *8SSOP | WL-SSOP28-U001 |
| A24LC02J8 *8DFN | WL-DFN8-U101 | A24LC02TE5 *5SOT | WL-SOT6-U001 |
| A93C46 *8QFN | WL-SOP8-U001 | A93C46 *8QFN(ISP) | WL-ISP-U001 |
| A93C46 *8SO(ISP) | WL-ISP-U001 | A93C46 *8SO(x8)(ISP) | WL-ISP-U001 |
| A93C46 *8SSOP(ISP) | WL-ISP-U001 | A93C46(ISP) | WL-ISP-U001 |
| A93C46(x8) *8QFN | WL-SOP8-U001 | A93C46(x8) *8QFN(ISP) | WL-ISP-U001 |
| A93C46(x8) *8SSOP(ISP) | WL-ISP-U001 | A93C46(x8)(ISP) | WL-ISP-U001 |
| A93C46M8 *8SO | WL-SOP8-U001 | A93C46M8(x8) *8SO | WL-SOP8-U001 |
| A93C46TMX8 *8SSOP | WL-SSOP28-U001 | A93C46TMX8(x8) *8SSOP | WL-SSOP28-U001 |
| A93C56 | Null | A93C56 *8SO | WL-SOP8-U001 |
| A93C56 *8SO(ISP) | WL-ISP-U001 | A93C56 *8SSOP | WL-SSOP28-U001 |
| A93C56 *8SSOP(ISP) | WL-ISP-U001 | A93C56(ISP) | WL-ISP-U001 |
| A93C56(x8) | Null | A93C56(x8) *8SO | WL-SOP8-U001 |
| A93C56(x8) *8SO(ISP) | WL-ISP-U001 | A93C56(x8) *8SSOP | WL-SSOP28-U001 |
| A93C56(x8) *8SSOP(ISP) | WL-ISP-U001 | A93C56(x8)(ISP) | WL-ISP-U001 |
| A93C66 | Null | A93C66 *8SO | WL-SOP8-U001 |
| A93C66 *8SO(ISP) | WL-ISP-U001 | A93C66 *8SSOP | WL-SSOP28-U001 |
| A93C66 *8SSOP(ISP) | WL-ISP-U001 | A93C66(ISP) | WL-ISP-U001 |
| A93C66(x8) | Null | A93C66(x8) *8SO | WL-SOP8-U001 |
| A93C66(x8) *8SO(ISP) | WL-ISP-U001 | A93C66(x8) *8SSOP | WL-SSOP28-U001 |
| A93C66(x8) *8SSOP(ISP) | WL-ISP-U001 | A93C66(x8)(ISP) | WL-ISP-U001 |

## Actrans

SPROM E(E)PROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AC25010 (ISP) | WL-ISP-U001 | AC25010 *8SO | WL-SOP8-U001 |
| AC25512 (ISP) | WL-ISP-U001 | AC25512 *8SO | WL-SOP8-U001 |
| AC25LC010 (ISP) | WL-ISP-U001 | AC25LC010 *8SO | WL-SOP8-U001 |
| AC25LC512 (ISP) | WL-ISP-U001 | AC25LC512 *8SO | WL-SOP8-U001 |
| AC25LV010 (ISP) | WL-ISP-U001 | AC25LV010 *8SO | WL-SOP8-U001 |
| AC25LV512 (ISP) | WL-ISP-U001 | AC25LV512 *8SO | WL-SOP8-U001 |

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AC39LV010 *32PL | WL-PL32-U001 | AC39LV010 *32TS | WL-TSOP32-U002 |
| AC39LV010 @48FBGA | WL-FBGA48-E245 | AC39LV020 *32PL | WL-PL32-U001 |
| AC39LV020 *32TS | WL-TSOP32-U002 | AC39LV020 @48FBGA | WL-FBGA48-E245 |
| AC39LV040 *32PL | WL-PL32-U001 | AC39LV040 *32TS | WL-TSOP32-U002 |
| AC39LV080 *40TS | WL-TSOP48-U001 | AC39LV080 @48FBGA | WL-FBGA48-E245 |
| AC39LV088 *48TS | WL-TSOP48-U001 | AC39LV512 *32PL | WL-PL32-U001 |
| AC39LV512 *32TS | WL-TSOP32-U002 | AC39LV800 *48TS | WL-TSOP48-U002 |
| AC39LV800 @48FBGA | WL-FBGA63-E137 | AC79LV512B *48TS | WL-TSOP48-U001 |
| AC79LV512B @63TBGA | WL-FBGA63-E135-12 | | |

## Artschip

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24AA32 | Null | 24AA32 *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| 24AA32 *8SOP | WL-SOP20-U001 | 24AA64 | Null |
| 24AA64 *8SO | WL-SOP8-U001 | 24AA64 *8SOP | WL-SOP20-U001 |
| 24LC02A | Null | 24LC02A *8DFN | WL-DFN8-U101 |
| 24LC02A *8MS | WL-SSOP8-U011 | 24LC02A *8SO | WL-SOP8-U001 |
| 24LC02A *8SOP | WL-SOP20-U001 | 24LC02B | Null |
| 24LC02B *8DFN | WL-DFN8-U101 | 24LC02B *8MS | WL-SSOP8-U011 |
| 24LC02B *8SO | WL-SOP8-U001 | 24LC02B *8SOP | WL-SOP20-U001 |
| 24LC04A | Null | 24LC04A *8DFN | WL-DFN8-U101 |
| 24LC04A *8MS | WL-SSOP8-U011 | 24LC04A *8SO | WL-SOP8-U001 |
| 24LC04A *8SOP | WL-SOP20-U001 | 24LC04B | Null |
| 24LC04B *8DFN | WL-DFN8-U101 | 24LC04B *8MS | WL-SSOP8-U011 |
| 24LC04B *8SO | WL-SOP8-U001 | 24LC04B *8SOP | WL-SOP20-U001 |
| 24LC08A | Null | 24LC08A *8DFN | WL-DFN8-U101 |
| 24LC08A *8MS | WL-SSOP8-U011 | 24LC08A *8SO | WL-SOP8-U001 |
| 24LC08A *8SOP | WL-SOP20-U001 | 24LC08B | Null |
| 24LC08B *8DFN | WL-DFN8-U101 | 24LC08B *8MS | WL-SSOP8-U011 |
| 24LC08B *8SO | WL-SOP8-U001 | 24LC08B *8SOP | WL-SOP20-U001 |
| 24LC16A | Null | 24LC16A *8DFN | WL-DFN8-U101 |
| 24LC16A *8MS | WL-SSOP8-U011 | 24LC16A *8SO | WL-SOP8-U001 |
| 24LC16A *8SOP | WL-SOP20-U001 | 24LC16B | Null |
| 24LC16B *8DFN | WL-DFN8-U101 | 24LC16B *8MS | WL-SSOP8-U011 |
| 24LC16B *8SO | WL-SOP8-U001 | 24LC16B *8SOP | WL-SOP20-U001 |
| 24LC32A | Null | 24LC32A *8SO | WL-SOP8-U001 |
| 24LC32A *8SOP | WL-SOP20-U001 | 24LC32B | Null |
| 24LC32B *8SO | WL-SOP8-U001 | 24LC32B *8SOP | WL-SOP20-U001 |
| 24LC64A | Null | 24LC64A *8SO | WL-SOP8-U001 |
| 24LC64A *8SOP | WL-SOP20-U001 | 24LC64B | Null |
| 24LC64B *8SO | WL-SOP8-U001 | 24LC64B *8SOP | WL-SOP20-U001 |

## Asic Microelect

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AX24C02 *8SO | WL-SOP8-U001 | AX24C04 *8SO | WL-SOP8-U001 |
| AX24C08 *8SO | WL-SOP8-U001 | AX24C16 *8SO | WL-SOP8-U001 |

## Aplus Flash

SPROM E(E)PROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AF24BC01 | Null | AF24BC01 *8SO | WL-SOP8-U001 |
| AF24BC01 *8SSOP | WL-SSOP28-U001 | AF24BC02 | Null |
| AF24BC02 *8SO | WL-SOP8-U001 | AF24BC02 *8SSOP | WL-SSOP28-U001 |
| AF24BC04 | Null | AF24BC04 *8SO | WL-SOP8-U001 |
| AF24BC04 *8SSOP | WL-SSOP28-U001 | AF24BC08 | Null |
| AF24BC08 *8SO | WL-SOP8-U001 | AF24BC08 *8SSOP | WL-SSOP28-U001 |
| AF24BC128 | Null | AF24BC128 *8SO | WL-SOP8-U001 |
| AF24BC128 *8SSOP | WL-SSOP28-U001 | AF24BC16 | Null |
| AF24BC16 *8SO | WL-SOP8-U001 | AF24BC16 *8SSOP | WL-SSOP28-U001 |
| AF24BC256 | Null | AF24BC256 *8SO | WL-SOP8-U001 |
| AF24BC256 *8SSOP | WL-SSOP28-U001 | AF24BC32 | Null |
| AF24BC32 *8SO | WL-SOP8-U001 | AF24BC32 *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| AF24BC64 | Null | AF24BC64 *8SO | WL-SOP8-U001 |
| AF24BC64 *8SSOP | WL-SSOP28-U001 | AF93BC46-P | Null |
| AF93BC46-P(ISP) | WL-ISP-U001 | AF93BC46-P(x8) | Null |
| AF93BC46-P(x8)(ISP) | WL-ISP-U001 | AF93BC46-S *8SO | WL-SOP8-U001 |
| AF93BC46-S *8SO(ISP) | WL-ISP-U001 | AF93BC46-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC46-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC46-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC46-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC46-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC46-TS(x8) *8SSOP(IS | WL-ISP-U001 | AF93BC56-P | Null |
| AF93BC56-P(ISP) | WL-ISP-U001 | AF93BC56-P(x8) | Null |
| AF93BC56-P(x8)(ISP) | WL-ISP-U001 | AF93BC56-S *8SO | WL-SOP8-U001 |
| AF93BC56-S *8SO(ISP) | WL-ISP-U001 | AF93BC56-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC56-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC56-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC56-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC56-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC56-TS(x8) *8SSOP(IS | WL-ISP-U001 | AF93BC66-P | Null |
| AF93BC66-P(ISP) | WL-ISP-U001 | AF93BC66-P(x8) | Null |
| AF93BC66-P(x8)(ISP) | WL-ISP-U001 | AF93BC66-S *8SO | WL-SOP8-U001 |
| AF93BC66-S *8SO(ISP) | WL-ISP-U001 | AF93BC66-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC66-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC66-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC66-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC66-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC66-TS(x8) *8SSOP(IS | WL-ISP-U001 | AF93BC86-P | Null |
| AF93BC86-P(ISP) | WL-ISP-U001 | AF93BC86-P(x8) | Null |
| AF93BC86-P(x8)(ISP) | WL-ISP-U001 | AF93BC86-S *8SO | WL-SOP8-U001 |
| AF93BC86-S *8SO(ISP) | WL-ISP-U001 | AF93BC86-S(x8) *8SO | WL-SOP8-U001 |
| AF93BC86-S(x8) *8SO(ISP) | WL-ISP-U001 | AF93BC86-TS *8SSOP | WL-SSOP28-U001 |
| AF93BC86-TS *8SSOP(ISP) | WL-ISP-U001 | AF93BC86-TS(x8) *8SSOP | WL-SSOP28-U001 |
| AF93BC86-TS(x8) *8SSOP(IS | WL-ISP-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AF27C020 | Null | AF27C020 *32PL | WL-PL32-U001 |
| AF27C020 *32SOP | WL-SOP40-U001 | AF27C020 *32TS | WL-TSOP48-U001 |

## BOSCH

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| B22AN | Null | B34AB | Null |
| B42AB | Null | B43AB | Null |
| B46AJ | Null | B49AJ | Null |
| B52AP | Null | B54AH | Null |
| B58097 *8SO | WL-SOP8-U001 | B58196 | Null |
| B58213 | Null | B58252 | Null |
| B58253 *8SO | WL-SOP8-U001 | B58256 | Null |
| B58258 | Null | B58258 *8SO | WL-SOP8-U001 |
| B58293 *8SO | WL-SOP8-U001 | B58323 | Null |
| B58323 *8SO | WL-SOP8-U001 | B58380 | Null |
| B58383 *8SO | WL-SOP8-U001 | B58608 | Null |
| B58813 | Null | B81AB | Null |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| B56022 | Null | B57120 | Null |

| | | | |
|---|---|---|---|
| B57324 | Null | B57347 | Null |
| B57423 | Null | B57477 | Null |
| B57519 | Null | B57546 | Null |
| B57604 | Null | B57605 | Null |
| B57607 | Null | B57610 | Null |
| B57618(87C257) | Null | B57618(87C64) | Null |
| B57625 | Null | B57654 | Null |
| B57664 | Null | B57684 | Null |
| B57696 | Null | B57701 | Null |
| B57764 | Null | B57771 | Null |
| B57781 | Null | B57808 | Null |
| B57856 | Null | B57922 | Null |
| B57960 | Null | B57995 | Null |
| B58014 | Null | B58038 | Null |
| B58094 | Null | B58098 | Null |
| B58126 | Null | B58126 *32PL | WL-PL32-U001 |
| B58127 | Null | B58150 | Null |
| B58157 | Null | B58185 | Null |
| B58214 | Null | B58234(27C256) | Null |
| B58234(27C512) | Null | B58235 | Null |
| B58239 | Null | B58275 *44PL | WL-PL44-U001 |
| B58293 *32PL | WL-PL32-U001 | B58331 | Null |
| B58331 *32PL | WL-PL32-U001 | B58334 | Null |
| B58335 *32PL | WL-PL32-U001 | B58335(28C64) | Null |
| B58335(AT28C64B) | Null | B58381 | Null |
| B58381 *32PL | WL-PL32-U001 | B58399 | Null |
| B58399 *32PL | WL-PL32-U001 | B58399(28F010) *32PL | WL-PL32-U001 |
| B58399(29F010) *32PL | WL-PL32-U001 | B58400 | Null |
| B58424 | Null | B58444 | Null |
| B58517 *32PL | WL-PL32-U001 | B58517(27C010) *32PL | WL-PL32-U001 |
| B58517(27C020) | Null | B58517(28F020) *32PL | WL-PL32-U001 |
| B58530(27C010) | Null | B58530(27C010) *32PL | WL-PL32-U001 |
| B58530(28F010) | Null | B58530(29F010) | Null |
| B58530(29F010) *32PL | WL-PL32-U001 | B58533 *44PL | WL-PL44-U001 |
| B58539 | Null | B58541 | Null |
| B58542 | Null | B58543 | Null |
| B58544 | Null | B58545 | Null |
| B58546 | Null | B58547 *32PL | WL-PL32-U001 |
| B58547(28F010) *32PL | WL-PL32-U001 | B58548 *44PL | WL-PL44-U001 |
| B58549 | Null | B58550 *32PL | WL-PL32-U001 |
| B58601 *44SOP | WL-SOP44-U001 | B58601 *48TS | WL-TSOP48-U001 |
| B58639 | Null | B58647 | Null |
| B58717 | Null | B58718 | Null |
| B58755 *48TS | WL-TSOP48-U001 | B58768 *44SOP | WL-SOP44-U001 |
| B58791 *48TS | WL-TSOP48-U001 | B58838 | Null |
| B58911 *32PL | WL-PL32-U001 | B9411 | Null |
| B94110 | Null | | |

## BOSHI

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BS256 | Null | BS64 | Null |
| BS8128 | Null | BS8256 | Null |
| BS8512 | Null | | |

## BMT

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BM29LV160B *48TS | WL-TSOP48-U001 | BM29LV160B @48FBGA | WL-FBGA63-E137 |
| BM29LV160T *48TS | WL-TSOP48-U001 | BM29LV160T @48FBGA | WL-FBGA63-E137 |
| BM29LV320B *48TS | WL-TSOP48-U001 | BM29LV320B @48FBGA | WL-FBGA63-E137 |
| BM29LV320T *48TS | WL-TSOP48-U001 | BM29LV320T @48FBGA | WL-FBGA63-E137 |

## BJX

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BJX24LC02 | Null | BJX24LC02 *8SO | WL-SOP8-U001 |
| BJX24LC02 *8SSOP | WL-SSOP28-U001 | BJX24LC04 | Null |
| BJX24LC04 *8SO | WL-SOP8-U001 | BJX24LC04 *8SSOP | WL-SSOP28-U001 |
| BJX24LC08 | Null | BJX24LC08 *8SO | WL-SOP8-U001 |
| BJX24LC08 *8SSOP | WL-SSOP28-U001 | BJX24LC16 | Null |
| BJX24LC16 *8SO | WL-SOP8-U001 | BJX24LC16 *8SSOP | WL-SSOP28-U001 |

## BENCHMARQ

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BQ3287AMT | Null | BQ3287EAMT | Null |
| BQ3287EMT | Null | BQ3287MT | Null |
| BQ4010 | Null | BQ4010Y | Null |
| BQ4011 | Null | BQ4011Y | Null |
| BQ4013 | Null | BQ4013Y | Null |
| BQ4014 | Null | BQ4014Y | Null |
| BQ4015 | Null | BQ4015Y | Null |
| BQ4016MC | Null | BQ4016YMC | Null |
| BQ4017MC | Null | BQ4017YMC | Null |
| BQ4822YMA | Null | | |

## BELLING

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BL24C02 | Null | BL24C02 *8SO | WL-SOP8-U001 |
| BL24C02 *8SSOP | WL-SSOP28-U001 | BL24C04 | Null |
| BL24C04 *8SO | WL-SOP8-U001 | BL24C04 *8SSOP | WL-SSOP28-U001 |
| BL24C08 | Null | BL24C08 *8SO | WL-SOP8-U001 |
| BL24C08 *8SSOP | WL-SSOP28-U001 | BL24C128 | Null |

| | | | |
|---|---|---|---|
| BL24C128 *8SO | WL-SOP8-U001 | BL24C128 *8SSOP | WL-SSOP28-U001 |
| BL24C16 | Null | BL24C16 *8SO | WL-SOP8-U001 |
| BL24C16 *8SSOP | WL-SSOP28-U001 | BL24C256 | Null |
| BL24C256 *8SO | WL-SOP8-U001 | BL24C256 *8SSOP | WL-SSOP28-U001 |
| BL24C32 | Null | BL24C32 *8SO | WL-SOP8-U001 |
| BL24C32 *8SSOP | WL-SSOP28-U001 | BL24C64 | Null |
| BL24C64 *8SO | WL-SOP8-U001 | BL24C64 *8SSOP | WL-SSOP28-U001 |
| BL93C46(ISP) | WL-ISP-U001 | BL93C46(x8)(ISP) | WL-ISP-U001 |
| BL93C46DP | Null | BL93C46DP(x8) | Null |
| BL93C46FM *8SO | WL-SOP8-U001 | BL93C46FM(x8) *8SO | WL-SOP8-U001 |
| BL93C46TM *8SSOP | WL-SSOP28-U001 | BL93C46TM(x8) *8SSOP | WL-SSOP28-U001 |
| BL93C56 | Null | BL93C56 *8SO | WL-SOP8-U001 |
| BL93C56 *8SSOP | WL-SSOP28-U001 | BL93C56(ISP) | WL-ISP-U001 |
| BL93C56(x8) | Null | BL93C56(x8) *8SO | WL-SOP8-U001 |
| BL93C56(x8) *8SSOP | WL-SSOP28-U001 | BL93C56(x8)(ISP) | WL-ISP-U001 |
| BL93C66 | Null | BL93C66 *8SO | WL-SOP8-U001 |
| BL93C66 *8SO(ISP) | WL-ISP-U001 | BL93C66 *8SSOP | WL-SSOP28-U001 |
| BL93C66(x8) | Null | BL93C66(x8) *8SO | WL-SOP8-U001 |
| BL93C66(x8) *8SO(ISP) | WL-ISP-U001 | BL93C66(x8) *8SSOP | WL-SSOP28-U001 |

## BRIGHT

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BM29F040 | Null | BM29F040 *32PL | WL-PL32-U001 |
| BM29F040 *32TS | WL-TSOP48-U001 | BM29F400B *44SOP | WL-SOP44-U001 |
| BM29F400B *48TS | WL-TSOP48-U002 | BM29F400T *44SOP | WL-SOP44-U001 |
| BM29F400T *48TS | WL-TSOP48-U002 | | |

## BSI

DRAM/SRAM

**DRAM/SRAM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BS616LV1010AC @48BGA | WL-BGA48-E302 | BS616LV1010AI @48BGA | WL-BGA48-E302 |
| BS616LV1010EC *44PSOP | WL-PSOP44-U001 | BS616LV1010EI *44PSOP | WL-PSOP44-U001 |
| BS62LV1023JC *32SOJ | WL-SOJ32-U001 | BS62LV1023JI *32SOJ | WL-SOJ32-U001 |
| BS62LV1023PC | Null | BS62LV1023PI | Null |
| BS62LV1023SC *32SOP | WL-SOP40-U001 | BS62LV1023SI *32SOP | WL-SOP40-U001 |
| BS62LV1023STC *32TS | WL-TSOP32-U032 | BS62LV1023STI *32TS | WL-TSOP32-U032 |
| BS62LV1023TC *32TS | WL-TSOP48-U001 | BS62LV1023TI *32TS | WL-TSOP48-U001 |
| BS62LV1024JC *32SOJ | WL-SOJ32-U001 | BS62LV1024JI *32SOJ | WL-SOJ32-U001 |
| BS62LV1024PC | Null | BS62LV1024PI | Null |
| BS62LV1024SC *32SOP | WL-SOP40-U001 | BS62LV1024SI *32SOP | WL-SOP40-U001 |
| BS62LV1024STC *32TS | WL-TSOP32-U032 | BS62LV1024STI *32TS | WL-TSOP32-U032 |
| BS62LV1024TC *32TS | WL-TSOP48-U001 | BS62LV1024TI *32TS | WL-TSOP48-U001 |
| BS62LV1025JC *32SOJ | WL-SOJ32-U001 | BS62LV1025JI *32SOJ | WL-SOJ32-U001 |
| BS62LV1025PC | Null | BS62LV1025PI | Null |
| BS62LV1025SC *32SOP | WL-SOP40-U001 | BS62LV1025SI *32SOP | WL-SOP40-U001 |
| BS62LV1025STC *32TS | WL-TSOP32-U032 | BS62LV1025STI *32TS | WL-TSOP32-U032 |
| BS62LV1025TC *32TS | WL-TSOP48-U001 | BS62LV1025TI *32TS | WL-TSOP48-U001 |
| BS62LV1027PC | Null | BS62LV1027PI | Null |
| BS62LV1027SC *32SOP | WL-SOP40-U001 | BS62LV1027SI *32SOP | WL-SOP40-U001 |

| | | | |
|---|---|---|---|
| BS62LV1027STC *32TS | WL-TSOP32-U032 | BS62LV1027STI *32TS | WL-TSOP32-U032 |
| BS62LV1027TC *32TS | WL-TSOP48-U001 | BS62LV1027TI *32TS | WL-TSOP48-U001 |
| BS62LV1028JC *32SOJ | WL-SOJ32-U001 | BS62LV1028JI *32SOJ | WL-SOJ32-U001 |
| BS62LV1028PC | Null | BS62LV1028PI | Null |
| BS62LV1028SC *32SOP | WL-SOP40-U001 | BS62LV1028SI *32SOP | WL-SOP40-U001 |
| BS62LV1028STC *32TS | WL-TSOP32-U032 | BS62LV1028STI *32TS | WL-TSOP32-U032 |
| BS62LV1028TC *32TS | WL-TSOP48-U001 | BS62LV1028TI *32TS | WL-TSOP48-U001 |
| BS62LV1029JC *32SOJ | WL-SOJ32-U001 | BS62LV1029JI *32SOJ | WL-SOJ32-U001 |
| BS62LV1029PC | Null | BS62LV1029PI | Null |
| BS62LV1029SC *32SOP | WL-SOP40-U001 | BS62LV1029SI *32SOP | WL-SOP40-U001 |
| BS62LV1029STC *32TS | WL-TSOP32-U032 | BS62LV1029STI *32TS | WL-TSOP32-U032 |
| BS62LV1029TC *32TS | WL-TSOP48-U001 | BS62LV1029TI *32TS | WL-TSOP48-U001 |
| BS62LV256PC | Null | BS62LV256PI | Null |
| BS62LV256SC *28SOP | WL-SOP28-U011 | BS62LV256SI *28SOP | WL-SOP28-U011 |
| BS62LV256TC *28TS | WL-TSOP28-U102 | BS62LV256TI *28TS | WL-TSOP28-U102 |
| BS62UV1027JC *32SOJ | WL-SOJ32-U001 | BS62UV1027JI *32SOJ | WL-SOJ32-U001 |
| BS62UV1027PC | Null | BS62UV1027PI | Null |
| BS62UV1027SC *32SOP | WL-SOP40-U001 | BS62UV1027SI *32SOP | WL-SOP40-U001 |
| BS62UV1027STC *32TS | WL-TSOP32-U032 | BS62UV1027STI *32TS | WL-TSOP32-U032 |
| BS62UV1027TC *32TS | WL-TSOP48-U001 | BS62UV1027TI *32TS | WL-TSOP48-U001 |

## Bookly Micro

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24C02 | Null | 24C02 *8DFN | WL-DFN8-U101 |
| 24C02 *8MS | WL-SSOP8-U011 | 24C02 *8SO | WL-SOP8-U001 |
| 24C02 *8SSOP | WL-SSOP28-U001 | 24C04 | Null |
| 24C04 *8DFN | WL-DFN8-U101 | 24C04 *8MSOP | WL-SSOP8-U011 |
| 24C04 *8SO | WL-SOP8-U001 | 24C04 *8SSOP | WL-SSOP28-U001 |
| 24C08 | Null | 24C08 *8DFN | WL-DFN8-U101 |
| 24C08 *8MS | WL-SSOP8-U011 | 24C08 *8SO | WL-SOP8-U001 |
| 24C08 *8SSOP | WL-SSOP28-U001 | 24C16 | Null |
| 24C16 *8DFN | WL-DFN8-U101 | 24C16 *8MS | WL-SSOP8-U011 |
| 24C16 *8SO | WL-SOP8-U001 | 24C16 *8SSOP | WL-SSOP28-U001 |
| 24C32 | Null | 24C32 *8DFP | WL-DFN8-U101 |
| 24C32 *8MS | WL-SSOP8-U011 | 24C32 *8SO | WL-SOP8-U001 |
| 24C32 *8SSOP | WL-SSOP28-U001 | 24C64 | Null |
| 24C64 *8DFN | WL-DFN8-U101 | 24C64 *8MS | WL-SSOP8-U011 |
| 24C64 *8SO | WL-SOP8-U001 | 24C64 *8SSOP | WL-SSOP28-U001 |

## BergMicro

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BG25Q10AL | Null | BG25Q10AL (ISP) | WL-ISP-U001 |
| BG25Q10AL *8SOIC | WL-SOP20-U001 | BG25Q10AL *8SOP | WL-SOP8-U001 |
| BG25Q10AS | Null | BG25Q10AS (ISP) | WL-ISP-U001 |
| BG25Q10AS *8SOIC | WL-SOP20-U001 | BG25Q10AS *8SOP | WL-SOP8-U001 |
| BG25Q16AL | Null | BG25Q16AL (ISP) | WL-ISP-U001 |
| BG25Q16AL *8SOIC | WL-SOP20-U001 | BG25Q16AL *8SOP | WL-SOP8-U001 |
| BG25Q16AS | Null | BG25Q16AS (ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| BG25Q16AS *8SOIC | WL-SOP20-U001 | BG25Q16AS *8SOP | WL-SOP8-U001 |
| BG25Q20AL | Null | BG25Q20AL (ISP) | WL-ISP-U001 |
| BG25Q20AL *8SOIC | WL-SOP20-U001 | BG25Q20AL *8SOP | WL-SOP8-U001 |
| BG25Q20AS | Null | BG25Q20AS (ISP) | WL-ISP-U001 |
| BG25Q20AS *8SOIC | WL-SOP20-U001 | BG25Q20AS *8SOP | WL-SOP8-U001 |
| BG25Q32AL (ISP) | WL-ISP-U001 | BG25Q32AL *8SOIC | WL-SOP20-U001 |
| BG25Q32AL *8USON | WL-DFN8-U511 | BG25Q32AL *8WSON | WL-DFN8-U501 |
| BG25Q32AS (ISP) | WL-ISP-U001 | BG25Q32AS *8SOIC | WL-SOP20-U001 |
| BG25Q32AS *8USON | WL-DFN8-U511 | BG25Q32AS *8WSON | WL-DFN8-U501 |
| BG25Q40AL | Null | BG25Q40AL (ISP) | WL-ISP-U001 |
| BG25Q40AL *8SOIC | WL-SOP20-U001 | BG25Q40AL *8SOP | WL-SOP8-U001 |
| BG25Q40AS | Null | BG25Q40AS (ISP) | WL-ISP-U001 |
| BG25Q40AS *8SOIC | WL-SOP20-U001 | BG25Q40AS *8SOP | WL-SOP8-U001 |
| BG25Q512AL | Null | BG25Q512AL (ISP) | WL-ISP-U001 |
| BG25Q512AL *8SOIC | WL-SOP20-U001 | BG25Q512AL *8SOP | WL-SOP8-U001 |
| BG25Q512AS | Null | BG25Q512AS (ISP) | WL-ISP-U001 |
| BG25Q512AS *8SOIC | WL-SOP20-U001 | BG25Q512AS *8SOP | WL-SOP8-U001 |
| BG25Q80AL | Null | BG25Q80AL (ISP) | WL-ISP-U001 |
| BG25Q80AL *8SOIC | WL-SOP20-U001 | BG25Q80AL *8SOP | WL-SOP8-U001 |
| BG25Q80AS | Null | BG25Q80AS (ISP) | WL-ISP-U001 |
| BG25Q80AS *8SOIC | WL-SOP20-U001 | BG25Q80AS *8SOP | WL-SOP8-U001 |

## CORERIVER

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CR24C01 | Null | CR24C01 *8QFN | WL-DFN8-U101 |
| CR24C01 *8SO | WL-SOP8-U001 | CR24C01 *8SSOP | WL-SSOP28-U001 |
| CR24C02 | Null | CR24C02 *8DFN | WL-DFN8-U101 |
| CR24C02 *8SO | WL-SOP8-U001 | CR24C02 *8SSOP | WL-SSOP28-U001 |
| CR24C04 | Null | CR24C04 *8DFN | WL-DFN8-U101 |
| CR24C04 *8SO | WL-SOP8-U001 | CR24C04 *8SSOP | WL-SSOP28-U001 |
| CR24C08 | Null | CR24C08 *8DFN | WL-DFN8-U101 |
| CR24C08 *8SO | WL-SOP8-U001 | CR24C08 *8SSOP | WL-SSOP28-U001 |
| CR24C128 | Null | CR24C128 *8SO | WL-SOP8-U001 |
| CR24C16 | Null | CR24C16 *8DFN | WL-DFN8-U101 |
| CR24C16 *8SO | WL-SOP8-U001 | CR24C16 *8SSOP | WL-SSOP28-U001 |
| CR24C256 | Null | CR24C256 *8SOP | WL-SOP20-U001 |
| CR24C32 | Null | CR24C32 *8DFP | WL-DFN8-U101 |
| CR24C32 *8SO | WL-SOP8-U001 | CR24C32 *8SSOP | WL-SSOP28-U001 |
| CR24C64 | Null | CR24C64 *8DFN | WL-DFN8-U101 |
| CR24C64 *8SO | WL-SOP8-U001 | CR24C64 *8SSOP | WL-SSOP28-U001 |

## CLARION

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| S2430 | Null | S2430 (ISP) | WL-ISP-U001 |
| S24H30 | Null | S24H30 (ISP) | WL-ISP-U001 |

## CKD Technology

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CKD24A02D | Null | CKD24A02S *8SO | WL-SOP8-U001 |

## CHIPON

MPU

**MPU**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| C16F23 | Null | C16F23 *14SOIC | WL-SOP28-U001 |
| C16F23 *14SOIC(ISP) | WL-ISP-U001 | C16F23 *14TSSOP | WL-SSOP28-U001 |
| C16F23 *14TSSOP(ISP) | WL-ISP-U001 | C16F23(ISP) | WL-ISP-U001 |

## CHIPLUS

DRAM/SRAM

**DRAM/SRAM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CS18LV10245ACC *32SOP | WL-SOP40-U001 | CS18LV10245ACI *32SOP | WL-SOP40-U001 |
| CS18LV10245ADC *32TS | WL-TSOP32-U032 | CS18LV10245ADI *32TS | WL-TSOP32-U032 |
| CS18LV10245AEC *32TS | WL-TSOP48-U001 | CS18LV10245AEI *32TS | WL-TSOP48-U001 |
| CS18LV10245AFC *32SOP | WL-SOP32-U011 | CS18LV10245AFI *32SOP | WL-SOP32-U011 |
| CS18LV10245ALC | Null | CS18LV10245ALI | Null |
| CS18LV10245CC *32SOP | WL-SOP40-U001 | CS18LV10245CI *32SOP | WL-SOP40-U001 |
| CS18LV10245DC *32TS | WL-TSOP32-U032 | CS18LV10245DI *32TS | WL-TSOP32-U032 |
| CS18LV10245EC *32TS | WL-TSOP48-U001 | CS18LV10245EI *32TS | WL-TSOP48-U001 |
| CS18LV10245FC *32SOP | WL-SOP32-U011 | CS18LV10245FI *32SOP | WL-SOP32-U011 |
| CS18LV10245LC | Null | CS18LV10245LI | Null |

## CHIPSWINNER

SPROM MPU

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CW24C02D *8SO | WL-SOP8-U001 | CW24C02DR *8SO | WL-SOP8-U001 |
| CW24C02P | Null | CW24C02T *8TSSOP | WL-SSOP28-U001 |
| CW24C04D *8SO | WL-SOP8-U001 | CW24C04DR *8SO | WL-SOP8-U001 |
| CW24C04P | Null | CW24C04T *8TSSOP | WL-SSOP28-U001 |
| CW24C08D *8SO | WL-SOP8-U001 | CW24C08DR *8SO | WL-SOP8-U001 |
| CW24C08P | Null | CW24C08T *8TSSOP | WL-SSOP28-U001 |
| CW24C16D *8SO | WL-SOP8-U001 | CW24C16DR *8SO | WL-SOP8-U001 |
| CW24C16P | Null | CW24C16T *8TSSOP | WL-SSOP28-U001 |
| CW24C32D *8SO | WL-SOP8-U001 | CW24C32DR *8SO | WL-SOP8-U001 |
| CW24C32P | Null | CW24C32T *8TSSOP | WL-SSOP28-U001 |
| CW24C64D *8SO | WL-SOP8-U001 | CW24C64DR *8SO | WL-SOP8-U001 |
| CW24C64P | Null | CW24C64T *8TSSOP | WL-SSOP28-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CW88CS028P *28SDIP | WL-SDIP42-U001 | CW88CS028P *28SDIP(ISP) | WL-ISP-U001 |
| CW88CS032P *32SDIP | WL-SDIP42-U001 | CW88CS032P *32SDIP(ISP) | WL-ISP-U001 |
| CW88CS128P *28SDIP | WL-SDIP42-U001 | CW88CS128P *28SDIP(ISP) | WL-ISP-U001 |
| CW88CS132P *32SDIP | WL-SDIP42-U001 | CW88CS132P *32SDIP(ISP) | WL-ISP-U001 |
| CW89E51 | Null | CW89E51 *44PL | WL-PL44-U001 |
| CW89E51 *44PLCC | WL-PL44-P004 | CW89E51 *44QFP | WL-QFP44-U022 |
| CW89E52 | Null | CW89E52 *44PL | WL-PL44-U001 |
| CW89E52 *44PLCC | WL-PL44-P004 | CW89E52 *44QFP | WL-QFP44-U022 |
| CW89E54 | Null | CW89E54 *44PL | WL-PL44-U001 |
| CW89E54 *44PLCC | WL-PL44-P004 | CW89E54 *44QFP | WL-QFP44-U022 |
| CW89F1050-16P | Null | CW89F1050-16P (ISP) | WL-ISP-U001 |
| CW89F1050-16S *16SO | WL-SOP16-U001 | CW89F1050-16S *16SO(ISP) | WL-ISP-U001 |
| CW89F2050-20P | Null | CW89F2050-20P (ISP) | WL-ISP-U001 |
| CW89F2050-20S *20SOP | WL-SOP20-U001 | CW89F2050-20S *20SOP(ISP) | WL-ISP-U001 |
| CW89F4050-28P *28SDIP | WL-SDIP42-U001 | CW89F4050-28P *28SDIP(ISP) | WL-ISP-U001 |
| CW89F4050-28S *28SOIC | WL-SOP28-U001 | CW89F4050-28S *28SOIC(ISP) | WL-ISP-U001 |
| CW89F51 | Null | CW89F51 *44PLCC | WL-PL44-U001 |
| CW89F51 *44QFP | WL-QFP44-U022 | CW89F52 | Null |
| CW89F52 *44PLCC | WL-PL44-U001 | CW89F52 *44QFP | WL-QFP44-U022 |
| CW89F54 | Null | CW89F54 *44PLCC | WL-PL44-U001 |
| CW89F54 *44QFP | WL-QFP44-U022 | CW89S51 | Null |
| CW89S51 *44PL | WL-PL44-U001 | CW89S51 *44PLCC | WL-PL44-P004 |
| CW89S51 *44QFP | WL-QFP44-U022 | CW89S52 | Null |
| CW89S52 *44PL | WL-PL44-U001 | CW89S52 *44PLCC | WL-PL44-P004 |
| CW89S52 *44QFP | WL-QFP44-U022 | CW89S54 | Null |
| CW89S54 *44PL | WL-PL44-U001 | CW89S54 *44PLCC | WL-PL44-P004 |
| CW89S54 *44QFP | WL-QFP44-U022 | | |

## CBC Microelectronics

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MC24C02 | Null | MC24C02 *8SO | WL-SOP8-U001 |
| MC24C02 *8SSOP | WL-SSOP28-U001 | MC24C04 | Null |
| MC24C04 *8SO | WL-SOP8-U001 | MC24C04 *8SSOP | WL-SSOP28-U001 |
| MC24C08 | Null | MC24C08 *8SO | WL-SOP8-U001 |
| MC24C08 *8SSOP | WL-SSOP28-U001 | MC24C128 | Null |
| MC24C128 *8SO | WL-SOP8-U001 | MC24C128 *8SSOP | WL-SSOP28-U001 |
| MC24C16 | Null | MC24C16 *8SO | WL-SOP8-U001 |
| MC24C16 *8SSOP | WL-SSOP28-U001 | MC24C16B | Null |
| MC24C16B *8SO | WL-SOP8-U001 | MC24C16B *8SSOP | WL-SSOP28-U001 |
| MC24C256 | Null | MC24C256 *8SO | WL-SOP8-U001 |
| MC24C256 *8SSOP | WL-SSOP28-U001 | MC24C32 | Null |
| MC24C32 *8SO | WL-SOP8-U001 | MC24C32 *8SSOP | WL-SSOP28-U001 |
| MC24C64 | Null | MC24C64 *8SO | WL-SOP8-U001 |
| MC24C64 *8SSOP | WL-SSOP28-U001 | | |

## CATALYST

SPROM E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CAT1021L | Null | CAT1021L (ISP) | WL-ISP-U001 |
| CAT1021P | Null | CAT1021P (ISP) | WL-ISP-U001 |
| CAT1021R *8MS | WL-SSOP8-U011 | CAT1021R *8MS(ISP) | WL-ISP-U001 |
| CAT1021RD2 *8DFN | WL-DFN8-U211 | CAT1021RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1021RD4 *8SON | WL-DFN8-U201 | CAT1021RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1021S *8SO | WL-SOP8-U001 | CAT1021S *8SO(ISP) | WL-ISP-U001 |
| CAT1021U *8SSOP | WL-SSOP28-U001 | CAT1021U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1021V *8SO | WL-SOP8-U001 | CAT1021V *8SO(ISP) | WL-ISP-U001 |
| CAT1021Y *8SSOP | WL-SSOP28-U001 | CAT1021Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1021Z *8MS | WL-SSOP8-U011 | CAT1021Z *8MS(ISP) | WL-ISP-U001 |
| CAT1021ZD2 *8DFN | WL-DFN8-U211 | CAT1021ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1021ZD4 *8SON | WL-DFN8-U201 | CAT1021ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1022L | Null | CAT1022L (ISP) | WL-ISP-U001 |
| CAT1022P | Null | CAT1022P (ISP) | WL-ISP-U001 |
| CAT1022R *8MS | WL-SSOP8-U011 | CAT1022R *8MS(ISP) | WL-ISP-U001 |
| CAT1022RD2 *8DFN | WL-DFN8-U211 | CAT1022RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1022RD4 *8SON | WL-DFN8-U201 | CAT1022RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1022S *8SO | WL-SOP8-U001 | CAT1022S *8SO(ISP) | WL-ISP-U001 |
| CAT1022U *8SSOP | WL-SSOP28-U001 | CAT1022U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1022V *8SO | WL-SOP8-U001 | CAT1022V *8SO(ISP) | WL-ISP-U001 |
| CAT1022Y *8SSOP | WL-SSOP28-U001 | CAT1022Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1022Z *8MS | WL-SSOP8-U011 | CAT1022Z *8MS(ISP) | WL-ISP-U001 |
| CAT1022ZD2 *8DFN | WL-DFN8-U211 | CAT1022ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1022ZD4 *8SON | WL-DFN8-U201 | CAT1022ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1023L | Null | CAT1023L (ISP) | WL-ISP-U001 |
| CAT1023P | Null | CAT1023P (ISP) | WL-ISP-U001 |
| CAT1023R *8MS | WL-SSOP8-U011 | CAT1023R *8MS(ISP) | WL-ISP-U001 |
| CAT1023RD2 *8DFN | WL-DFN8-U211 | CAT1023RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1023RD4 *8SON | WL-DFN8-U201 | CAT1023RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1023S *8SO | WL-SOP8-U001 | CAT1023S *8SO(ISP) | WL-ISP-U001 |
| CAT1023U *8SSOP | WL-SSOP28-U001 | CAT1023U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1023V *8SO | WL-SOP8-U001 | CAT1023V *8SO(ISP) | WL-ISP-U001 |
| CAT1023Y *8SSOP | WL-SSOP28-U001 | CAT1023Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1023Z *8MS | WL-SSOP8-U011 | CAT1023Z *8MS(ISP) | WL-ISP-U001 |
| CAT1023ZD2 *8DFN | WL-DFN8-U211 | CAT1023ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1023ZD4 *8SON | WL-DFN8-U201 | CAT1023ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1024L | Null | CAT1024L (ISP) | WL-ISP-U001 |
| CAT1024P | Null | CAT1024P (ISP) | WL-ISP-U001 |
| CAT1024R *8MS | WL-SSOP8-U011 | CAT1024R *8MS(ISP) | WL-ISP-U001 |
| CAT1024RD2 *8DFN | WL-DFN8-U211 | CAT1024RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1024RD4 *8SON | WL-DFN8-U201 | CAT1024RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1024S *8SO | WL-SOP8-U001 | CAT1024S *8SO(ISP) | WL-ISP-U001 |
| CAT1024U *8SSOP | WL-SSOP28-U001 | CAT1024U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1024V *8SO | WL-SOP8-U001 | CAT1024V *8SO(ISP) | WL-ISP-U001 |
| CAT1024Y *8SSOP | WL-SSOP28-U001 | CAT1024Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1024Z *8MS | WL-SSOP8-U011 | CAT1024Z *8MS(ISP) | WL-ISP-U001 |
| CAT1024ZD2 *8DFN | WL-DFN8-U211 | CAT1024ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1024ZD4 *8SON | WL-DFN8-U201 | CAT1024ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1025L | Null | CAT1025L (ISP) | WL-ISP-U001 |
| CAT1025P | Null | CAT1025P (ISP) | WL-ISP-U001 |
| CAT1025R *8MS | WL-SSOP8-U011 | CAT1025R *8MS(ISP) | WL-ISP-U001 |
| CAT1025RD2 *8DFN | WL-DFN8-U211 | CAT1025RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1025RD4 *8SON | WL-DFN8-U201 | CAT1025RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1025S *8SO | WL-SOP8-U001 | CAT1025S *8SO(ISP) | WL-ISP-U001 |
| CAT1025U *8SSOP | WL-SSOP28-U001 | CAT1025U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1025V *8SO | WL-SOP8-U001 | CAT1025V *8SO(ISP) | WL-ISP-U001 |
| CAT1025Y *8SSOP | WL-SSOP28-U001 | CAT1025Y *8SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| CAT1025Z *8MS | WL-SSOP8-U011 | CAT1025Z *8MS(ISP) | WL-ISP-U001 |
| CAT1025ZD2 *8DFN | WL-DFN8-U211 | CAT1025ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1025ZD4 *8SON | WL-DFN8-U201 | CAT1025ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1026L | Null | CAT1026L (ISP) | WL-ISP-U001 |
| CAT1026P | Null | CAT1026P (ISP) | WL-ISP-U001 |
| CAT1026R *8MS | WL-SSOP8-U011 | CAT1026R *8MS(ISP) | WL-ISP-U001 |
| CAT1026RD2 *8DFN | WL-DFN8-U211 | CAT1026RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1026RD4 *8SON | WL-DFN8-U201 | CAT1026RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1026S *8SO | WL-SOP8-U001 | CAT1026S *8SO(ISP) | WL-ISP-U001 |
| CAT1026U *8SSOP | WL-SSOP28-U001 | CAT1026U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1026V *8SO | WL-SOP8-U001 | CAT1026V *8SO(ISP) | WL-ISP-U001 |
| CAT1026Y *8SSOP | WL-SSOP28-U001 | CAT1026Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1026Z *8MS | WL-SSOP8-U011 | CAT1026Z *8MS(ISP) | WL-ISP-U001 |
| CAT1026ZD2 *8DFN | WL-DFN8-U211 | CAT1026ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1026ZD4 *8SON | WL-DFN8-U201 | CAT1026ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1027L | Null | CAT1027L (ISP) | WL-ISP-U001 |
| CAT1027P | Null | CAT1027P (ISP) | WL-ISP-U001 |
| CAT1027R *8MS | WL-SSOP8-U011 | CAT1027R *8MS(ISP) | WL-ISP-U001 |
| CAT1027RD2 *8DFN | WL-DFN8-U211 | CAT1027RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1027RD4 *8SON | WL-DFN8-U201 | CAT1027RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1027S *8SO | WL-SOP8-U001 | CAT1027S *8SO(ISP) | WL-ISP-U001 |
| CAT1027U *8SSOP | WL-SSOP28-U001 | CAT1027U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1027V *8SO | WL-SOP8-U001 | CAT1027V *8SO(ISP) | WL-ISP-U001 |
| CAT1027Y *8SSOP | WL-SSOP28-U001 | CAT1027Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1027Z *8MS | WL-SSOP8-U011 | CAT1027Z *8MS(ISP) | WL-ISP-U001 |
| CAT1027ZD2 *8DFN | WL-DFN8-U211 | CAT1027ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1027ZD4 *8SON | WL-DFN8-U201 | CAT1027ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1161 *8SO | WL-SOP8-U001 | CAT1161 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-25 *8SO | WL-SOP8-U001 | CAT1161J-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-28 *8SO | WL-SOP8-U001 | CAT1161J-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-30 *8SO | WL-SOP8-U001 | CAT1161J-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-42 *8SO | WL-SOP8-U001 | CAT1161J-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-45 *8SO | WL-SOP8-U001 | CAT1161J-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-25 *8SO | WL-SOP8-U001 | CAT1161JI-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-28 *8SO | WL-SOP8-U001 | CAT1161JI-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-30 *8SO | WL-SOP8-U001 | CAT1161JI-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-42 *8SO | WL-SOP8-U001 | CAT1161JI-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-45 *8SO | WL-SOP8-U001 | CAT1161JI-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1161P-25 | Null | CAT1161P-25 (ISP) | WL-ISP-U001 |
| CAT1161P-28 | Null | CAT1161P-28 (ISP) | WL-ISP-U001 |
| CAT1161P-30 | Null | CAT1161P-30 (ISP) | WL-ISP-U001 |
| CAT1161P-42 | Null | CAT1161P-42 (ISP) | WL-ISP-U001 |
| CAT1161P-45 | Null | CAT1161P-45 (ISP) | WL-ISP-U001 |
| CAT1161PI-25 | Null | CAT1161PI-25 (ISP) | WL-ISP-U001 |
| CAT1161PI-28 | Null | CAT1161PI-28 (ISP) | WL-ISP-U001 |
| CAT1161PI-30 | Null | CAT1161PI-30 (ISP) | WL-ISP-U001 |
| CAT1161PI-42 | Null | CAT1161PI-42 (ISP) | WL-ISP-U001 |
| CAT1161PI-45 | Null | CAT1161PI-45 (ISP) | WL-ISP-U001 |
| CAT1162 *8SO | WL-SOP8-U001 | CAT1162 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-25 *8SO | WL-SOP8-U001 | CAT1162J-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-28 *8SO | WL-SOP8-U001 | CAT1162J-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-30 *8SO | WL-SOP8-U001 | CAT1162J-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-42 *8SO | WL-SOP8-U001 | CAT1162J-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-45 *8SO | WL-SOP8-U001 | CAT1162J-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-25 *8SO | WL-SOP8-U001 | CAT1162JI-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-28 *8SO | WL-SOP8-U001 | CAT1162JI-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-30 *8SO | WL-SOP8-U001 | CAT1162JI-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-42 *8SO | WL-SOP8-U001 | CAT1162JI-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-45 *8SO | WL-SOP8-U001 | CAT1162JI-45 *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| CAT1162P-25 | Null | CAT1162P-25 (ISP) | WL-ISP-U001 |
| CAT1162P-28 | Null | CAT1162P-28 (ISP) | WL-ISP-U001 |
| CAT1162P-30 | Null | CAT1162P-30 (ISP) | WL-ISP-U001 |
| CAT1162P-42 | Null | CAT1162P-42 (ISP) | WL-ISP-U001 |
| CAT1162P-45 | Null | CAT1162P-45(ISP) | WL-ISP-U001 |
| CAT1162PI-25 | Null | CAT1162PI-25 (ISP) | WL-ISP-U001 |
| CAT1162PI-28 | Null | CAT1162PI-28 (ISP) | WL-ISP-U001 |
| CAT1162PI-30 | Null | CAT1162PI-30 (ISP) | WL-ISP-U001 |
| CAT1162PI-42 | Null | CAT1162PI-42 (ISP) | WL-ISP-U001 |
| CAT1162PI-45 | Null | CAT1162PI-45 (ISP) | WL-ISP-U001 |
| CAT1163L-25 | Null | CAT1163L-25 (ISP) | WL-ISP-U001 |
| CAT1163L-28 | Null | CAT1163L-28 (ISP) | WL-ISP-U001 |
| CAT1163L-30 | Null | CAT1163L-30 (ISP) | WL-ISP-U001 |
| CAT1163L-42 | Null | CAT1163L-42 (ISP) | WL-ISP-U001 |
| CAT1163L-45 | Null | CAT1163L-45(ISP) | WL-ISP-U001 |
| CAT1163W-25 *8SO | WL-SOP8-U001 | CAT1163W-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-28 *8SO | WL-SOP8-U001 | CAT1163W-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-30 *8SO | WL-SOP8-U001 | CAT1163W-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-42 *8SO | WL-SOP8-U001 | CAT1163W-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-45 *8SO | WL-SOP8-U001 | CAT1163W-45 *8SO(ISP) | WL-ISP-U001 |
| CAT13001 *8SO | WL-SOP8-U001 | CAT13001 *8SO(ISP) | WL-ISP-U001 |
| CAT13001(x8) *8SO | WL-SOP8-U001 | CAT13001(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT13004 *8SO | WL-SOP8-U001 | CAT13004 *8SO(ISP) | WL-ISP-U001 |
| CAT13004(x8) *8SO | WL-SOP8-U001 | CAT13004(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT13008 *8SO | WL-SOP8-U001 | CAT13008 *8SO(ISP) | WL-ISP-U001 |
| CAT13008(x8) *8SO | WL-SOP8-U001 | CAT13008(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT13016 *8SO | WL-SOP8-U001 | CAT13016 *8SO(ISP) | WL-ISP-U001 |
| CAT13016(x8) *8SO | WL-SOP8-U001 | CAT13016(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT1320LI-25 | Null | CAT1320LI-28 | Null |
| CAT1320LI-30 | Null | CAT1320LI-42 | Null |
| CAT1320LI-45 | Null | CAT1320WI-25 *8SO | WL-SOP8-U001 |
| CAT1320WI-28 *8SO | WL-SOP8-U001 | CAT1320WI-30 *8SO | WL-SOP8-U001 |
| CAT1320WI-42 *8SO | WL-SOP8-U001 | CAT1320WI-45 *8SO | WL-SOP8-U001 |
| CAT1320YI-25 *8SSOP | WL-SSOP28-U001 | CAT1320YI-28 *8SSOP | WL-SSOP28-U001 |
| CAT1320YI-30 *8SSOP | WL-SSOP28-U001 | CAT1320YI-42 *8SSOP | WL-SSOP28-U001 |
| CAT1320YI-45 *8SSOP | WL-SSOP28-U001 | CAT1320ZD2I25 *8MS | WL-SSOP8-U011 |
| CAT1320ZD2I28 *8MS | WL-SSOP8-U011 | CAT1320ZD2I30 *8MS | WL-SSOP8-U011 |
| CAT1320ZD2I42 *8MS | WL-SSOP8-U011 | CAT1320ZD2I45 *8MS | WL-SSOP8-U011 |
| CAT1321LI-25 | Null | CAT1321LI-28 | Null |
| CAT1321LI-30 | Null | CAT1321LI-42 | Null |
| CAT1321LI-45 | Null | CAT1321WI-25 *8SO | WL-SOP8-U001 |
| CAT1321WI-28 *8SO | WL-SOP8-U001 | CAT1321WI-30 *8SO | WL-SOP8-U001 |
| CAT1321WI-42 *8SO | WL-SOP8-U001 | CAT1321WI-45 *8SO | WL-SOP8-U001 |
| CAT1321YI-25 *8SSOP | WL-SSOP28-U001 | CAT1321YI-28 *8SSOP | WL-SSOP28-U001 |
| CAT1321YI-30 *8SSOP | WL-SSOP28-U001 | CAT1321YI-42 *8SSOP | WL-SSOP28-U001 |
| CAT1321YI-45 *8SSOP | WL-SSOP28-U001 | CAT1321ZD2I25 *8MS | WL-SSOP8-U011 |
| CAT1321ZD2I28 *8MS | WL-SSOP8-U011 | CAT1321ZD2I30 *8MS | WL-SSOP8-U011 |
| CAT1321ZD2I42 *8MS | WL-SSOP8-U011 | CAT1321ZD2I45 *8MS | WL-SSOP8-U011 |
| CAT14002 *8SO | WL-SOP8-U001 | CAT14004 *8SO | WL-SOP8-U001 |
| CAT14008 *8SO | WL-SOP8-U001 | CAT14016 *8SO | WL-SOP8-U001 |
| CAT24AC128 | Null | CAT24AC128J *8SO | WL-SOP8-U001 |
| CAT24AC128K *8SO | WL-SOP20-U001 | CAT24C00J *8SO | WL-SOP8-U001 |
| CAT24C00L | Null | CAT24C00P | Null |
| CAT24C00U *8SSOP | WL-SSOP28-U001 | CAT24C00W *8SO | WL-SOP8-U001 |
| CAT24C00Y *8SSOP | WL-SSOP28-U001 | CAT24C01 | Null |
| CAT24C01 *8SO | WL-SOP8-U001 | CAT24C01A | Null |
| CAT24C01A *8SO | WL-SOP8-U001 | CAT24C01B | Null |
| CAT24C01B *8SO | WL-SOP8-U001 | CAT24C01B(ISP) | WL-ISP-U001 |
| CAT24C01C *8WAF(ISP) | WL-ISP-U001 | CAT24C01TD *5SOT | WL-SOT6-U001 |

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|---|---|---|---|
| CAT24C01VP2 *8DFN | WL-DFN8-U101 | CAT24C01W *8SO | WL-SOP8-U001 |
| CAT24C01Y *8SSOP | WL-SSOP28-U001 | CAT24C01Z *8MSOP | WL-SSOP8-U011 |
| CAT24C02 | Null | CAT24C021 | Null |
| CAT24C021J *8SO | WL-SOP8-U001 | CAT24C022 | Null |
| CAT24C022J *8SO | WL-SOP8-U001 | CAT24C023 | Null |
| CAT24C023J *8SO | WL-SOP8-U001 | CAT24C02A | Null |
| CAT24C02HU4 *8DFN | WL-DFN8-U101 | CAT24C02L | Null |
| CAT24C02TD *5SOT | WL-SOT6-U001 | CAT24C02VP2 *8DFN | WL-DFN8-U101 |
| CAT24C02W *8SO | WL-SOP8-U001 | CAT24C02Y *8SSOP | WL-SSOP28-U001 |
| CAT24C02Z *8MSOP | WL-SSOP8-U011 | CAT24C04 | Null |
| CAT24C041 | Null | CAT24C041J *8SO | WL-SOP8-U001 |
| CAT24C042 | Null | CAT24C042J *8SO | WL-SOP8-U001 |
| CAT24C043 | Null | CAT24C043J *8SO | WL-SOP8-U001 |
| CAT24C04HU4 *8DFN | WL-DFN8-U101 | CAT24C04L | Null |
| CAT24C04TD *5SOT | WL-SOT6-U001 | CAT24C04VP2 *8DFN | WL-DFN8-U101 |
| CAT24C04W *8SO | WL-SOP8-U001 | CAT24C04Y *8SSOP | WL-SSOP28-U001 |
| CAT24C04Z *8MSOP | WL-SSOP8-U011 | CAT24C08 | Null |
| CAT24C081 | Null | CAT24C081J *8SO | WL-SOP8-U001 |
| CAT24C082 | Null | CAT24C082J *8SO | WL-SOP8-U001 |
| CAT24C083 | Null | CAT24C083J *8SO | WL-SOP8-U001 |
| CAT24C08HU4 *8DFN | WL-DFN8-U101 | CAT24C08L | Null |
| CAT24C08TD *5SOT | WL-SOT6-U001 | CAT24C08VP2 *8DFN | WL-DFN8-U101 |
| CAT24C08W *8SO | WL-SOP8-U001 | CAT24C08Y *8SSOP | WL-SSOP28-U001 |
| CAT24C08Z *8MSOP | WL-SSOP8-U011 | CAT24C16 | Null |
| CAT24C161 | Null | CAT24C161J *8SO | WL-SOP8-U001 |
| CAT24C162 | Null | CAT24C162J *8SO | WL-SOP8-U001 |
| CAT24C163 | Null | CAT24C163J *8SO | WL-SOP8-U001 |
| CAT24C16HU4 *8DFN | WL-DFN8-U101 | CAT24C16L | Null |
| CAT24C16TD *5SOT | WL-SOT6-U001 | CAT24C16VP2 *8DFN | WL-DFN8-U101 |
| CAT24C16W *8SO | WL-SOP8-U001 | CAT24C16Y *8SSOP | WL-SSOP28-U001 |
| CAT24C16Z *8MSOP | WL-SSOP8-U011 | CAT24C208W *8SO | WL-SOP8-U001 |
| CAT24C208W *8SO(ISP) | WL-ISP-U001 | CAT24C21J *8SO | WL-SOP8-U001 |
| CAT24C21J *8SO(ISP) | WL-ISP-U001 | CAT24C21L | Null |
| CAT24C21L(ISP) | WL-ISP-U001 | CAT24C21P | Null |
| CAT24C21P(ISP) | WL-ISP-U001 | CAT24C21W *8SO | WL-SOP8-U001 |
| CAT24C21W *8SO(ISP) | WL-ISP-U001 | CAT24C32 | Null |
| CAT24C32HU3 *8DFN | WL-DFN8-U101 | CAT24C32HU4 *8DFN | WL-DFN8-U101 |
| CAT24C32L | Null | CAT24C32TD *5SOT | WL-SOT6-U001 |
| CAT24C32VP2 *8DFN | WL-DFN8-U101 | CAT24C32W *8SO | WL-SOP8-U001 |
| CAT24C32Y *8SSOP | WL-SSOP28-U001 | CAT24C44P | Null |
| CAT24C44P (ISP) | WL-ISP-U001 | CAT24C44S *8SO | WL-SOP8-U001 |
| CAT24C44S *8SO(ISP) | WL-ISP-U001 | CAT24C64 | Null |
| CAT24FC01 | Null | CAT24FC01J *8SO | WL-SOP8-U001 |
| CAT24FC02J *8SO | WL-SOP8-U001 | CAT24FC02L | Null |
| CAT24FC02P | Null | CAT24FC02W *8SO | WL-SOP8-U001 |
| CAT24FC16 | Null | CAT24FC16J *8SO | WL-SOP8-U001 |
| CAT24FC17 | Null | CAT24FC17J *8SO | WL-SOP8-U001 |
| CAT24FC256 | Null | CAT24FC256J *8SO | WL-SOP8-U001 |
| CAT24FC256K *8SOP | WL-SOP20-U001 | CAT24FC32 | Null |
| CAT24FC32A | Null | CAT24FC32AJ *8SO | WL-SOP8-U001 |
| CAT24FC32AK *8SOP | WL-SOP20-U001 | CAT24FC32J *8SO | WL-SOP8-U001 |
| CAT24FC32K *8SOP | WL-SOP20-U001 | CAT24FC64 | Null |
| CAT24FC64J *8SO | WL-SOP8-U001 | CAT24FC64K *8SOP | WL-SOP20-U001 |
| CAT24FC65 | Null | CAT24FC65J *8SO | WL-SOP8-U001 |
| CAT24FC65K *8SOP | WL-SOP20-U001 | CAT24LC02 | Null |
| CAT24LC02A | Null | CAT24LC04 | Null |
| CAT24LC08 | Null | CAT24LC16 | Null |
| CAT24WC01 | Null | CAT24WC01J *8SO | WL-SOP8-U001 |
| CAT24WC02 | Null | CAT24WC02J *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| CAT24WC03 | Null | CAT24WC03J *8SO | WL-SOP8-U001 |
| CAT24WC04 | Null | CAT24WC04J *8SO | WL-SOP8-U001 |
| CAT24WC05 | Null | CAT24WC05J *8SO | WL-SOP8-U001 |
| CAT24WC08 | Null | CAT24WC08J *8SO | WL-SOP8-U001 |
| CAT24WC09 | Null | CAT24WC09J *8SO | WL-SOP8-U001 |
| CAT24WC128 | Null | CAT24WC128J *8SO | WL-SOP8-U001 |
| CAT24WC128K *8SOP | WL-SOP20-U001 | CAT24WC129 | Null |
| CAT24WC129J *8SO | WL-SOP8-U001 | CAT24WC129K *8SOP | WL-SOP20-U001 |
| CAT24WC16 | Null | CAT24WC164J *8SO | WL-SOP8-U001 |
| CAT24WC164L | Null | CAT24WC164P | Null |
| CAT24WC164W *8SO | WL-SOP8-U001 | CAT24WC16J *8SO | WL-SOP8-U001 |
| CAT24WC17 | Null | CAT24WC17J *8SO | WL-SOP8-U001 |
| CAT24WC256 | Null | CAT24WC256K *8SOP | WL-SOP20-U001 |
| CAT24WC257 | Null | CAT24WC257K *8SOP | WL-SOP20-U001 |
| CAT24WC32 | Null | CAT24WC32J *8SO | WL-SOP8-U001 |
| CAT24WC32K *8SOP | WL-SOP20-U001 | CAT24WC33 | Null |
| CAT24WC33J *8SO | WL-SOP8-U001 | CAT24WC33K *8SOP | WL-SOP20-U001 |
| CAT24WC64 | Null | CAT24WC64J *8SO | WL-SOP8-U001 |
| CAT24WC64K *8SOP | WL-SOP20-U001 | CAT24WC65 | Null |
| CAT24WC65J *8SO | WL-SOP8-U001 | CAT24WC65K *8SOP | WL-SOP20-U001 |
| CAT24WC66 | Null | CAT24WC66J *8SO | WL-SOP8-U001 |
| CAT24WC66K *8SOP | WL-SOP20-U001 | CAT25010 | Null |
| CAT25010HU4 *8DFN | WL-DFN8-U101 | CAT25010HU4 *8DFN(ISP) | WL-ISP-U001 |
| CAT25010L | Null | CAT25010L (ISP) | WL-ISP-U001 |
| CAT25010P | Null | CAT25010P(ISP) | WL-ISP-U001 |
| CAT25010S *8SO | WL-SOP8-U001 | CAT25010S *8SO(ISP) | WL-ISP-U001 |
| CAT25010U *8SOP | WL-SOP20-U001 | CAT25010U *8SOP(ISP) | WL-ISP-U001 |
| CAT25010V *8SO | WL-SOP8-U001 | CAT25010V *8SO(ISP) | WL-ISP-U001 |
| CAT25010VP2 *8DFN | WL-DFN8-U101 | CAT25010VP2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25010Y *8SSOP | WL-SSOP28-U001 | CAT25010Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT25010Z *8MSOP | WL-SSOP8-U011 | CAT25010Z *8MSOP(ISP) | WL-ISP-U001 |
| CAT25020 | Null | CAT25020HU4 *8DFN | WL-DFN8-U101 |
| CAT25020HU4 *8DFN(ISP) | WL-ISP-U001 | CAT25020L | Null |
| CAT25020L (ISP) | WL-ISP-U001 | CAT25020P | Null |
| CAT25020P(ISP) | WL-ISP-U001 | CAT25020S *8SO | WL-SOP8-U001 |
| CAT25020S *8SO(ISP) | WL-ISP-U001 | CAT25020U *8SOP | WL-SOP20-U001 |
| CAT25020U *8SOP(ISP) | WL-ISP-U001 | CAT25020V *8SO | WL-SOP8-U001 |
| CAT25020V *8SO(ISP) | WL-ISP-U001 | CAT25020VP2 *8DFN | WL-DFN8-U101 |
| CAT25020VP2 *8DFN(ISP) | WL-ISP-U001 | CAT25020Y *8SSOP | WL-SSOP28-U001 |
| CAT25020Y *8SSOP(ISP) | WL-ISP-U001 | CAT25020Z *8MSOP | WL-SSOP8-U011 |
| CAT25020Z *8MSOP(ISP) | WL-ISP-U001 | CAT25040 | Null |
| CAT25040HU4 *8DFN | WL-DFN8-U101 | CAT25040HU4 *8DFN(ISP) | WL-ISP-U001 |
| CAT25040L | Null | CAT25040L (ISP) | WL-ISP-U001 |
| CAT25040P | Null | CAT25040P(ISP) | WL-ISP-U001 |
| CAT25040S *8SO | WL-SOP8-U001 | CAT25040S *8SO(ISP) | WL-ISP-U001 |
| CAT25040U *8SOP | WL-SOP20-U001 | CAT25040U *8SOP(ISP) | WL-ISP-U001 |
| CAT25040V *8SO | WL-SOP8-U001 | CAT25040V *8SO(ISP) | WL-ISP-U001 |
| CAT25040VP2 *8DFN | WL-DFN8-U101 | CAT25040VP2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25040Y *8SSOP | WL-SSOP28-U001 | CAT25040Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT25040Z *8MSOP | WL-SSOP8-U011 | CAT25040Z *8MSOP(ISP) | WL-ISP-U001 |
| CAT25080HU2 *8DFN | WL-DFN8-U101 | CAT25080HU2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25080HU4 *8DFN | WL-DFN8-U101 | CAT25080HU4 *8DFN(ISP) | WL-ISP-U001 |
| CAT25080L | Null | CAT25080L (ISP) | WL-ISP-U001 |
| CAT25080V *8SO | WL-SOP8-U001 | CAT25080V *8SO(ISP) | WL-ISP-U001 |
| CAT25080VP2 *8DFN | WL-DFN8-U101 | CAT25080VP2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25080Y *8SSOP | WL-SSOP28-U001 | CAT25080Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT25160HU2 *8DFN | WL-DFN8-U101 | CAT25160HU2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25160HU4 *8DFN | WL-DFN8-U101 | CAT25160HU4 *8DFN(ISP) | WL-ISP-U001 |
| CAT25160L | Null | CAT25160L (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| CAT25160V *8SO | WL-SOP8-U001 | CAT25160V *8SO(ISP) | WL-ISP-U001 |
| CAT25160VP2 *8DFN | WL-DFN8-U101 | CAT25160VP2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25160Y *8SSOP | WL-SSOP28-U001 | CAT25160Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT25256HU4 *8DFN | WL-DFN8-U101 | CAT25256HU4 *8DFN(ISP) | WL-ISP-U001 |
| CAT25256L | Null | CAT25256L (ISP) | WL-ISP-U001 |
| CAT25256V *8SO | WL-SOP8-U001 | CAT25256V *8SO (ISP) | WL-ISP-U001 |
| CAT25256X *8SO | WL-SOP8-U001 | CAT25256X *8SO (ISP) | WL-ISP-U001 |
| CAT25256Y *8SSOP | WL-SSOP28-U001 | CAT25256Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT25256ZD *8DFN | WL-DFN8-U101 | CAT25256ZD *8DFN(ISP) | WL-ISP-U001 |
| CAT25C01 | Null | CAT25C011P | Null |
| CAT25C011P(ISP) | WL-ISP-U001 | CAT25C011S *8SO | WL-SOP8-U001 |
| CAT25C011S *8SO(ISP) | WL-ISP-U001 | CAT25C011U *8SOP | WL-SOP20-U001 |
| CAT25C011U *8SOP(ISP) | WL-ISP-U001 | CAT25C01P | Null |
| CAT25C01P(ISP) | WL-ISP-U001 | CAT25C01S *8SO | WL-SOP8-U001 |
| CAT25C01S *8SO(ISP) | WL-ISP-U001 | CAT25C01U *8SOP | WL-SOP20-U001 |
| CAT25C01U *8SOP(ISP) | WL-ISP-U001 | CAT25C02 | Null |
| CAT25C021P | Null | CAT25C021P(ISP) | WL-ISP-U001 |
| CAT25C021S *8SO | WL-SOP8-U001 | CAT25C021S *8SO(ISP) | WL-ISP-U001 |
| CAT25C022P | Null | CAT25C022P(ISP) | WL-ISP-U001 |
| CAT25C022S *8SO | WL-SOP8-U001 | CAT25C022S *8SO(ISP) | WL-ISP-U001 |
| CAT25C02P | Null | CAT25C02P(ISP) | WL-ISP-U001 |
| CAT25C02S *8SO | WL-SOP8-U001 | CAT25C02S *8SO(ISP) | WL-ISP-U001 |
| CAT25C03 | Null | CAT25C03P | Null |
| CAT25C03P(ISP) | WL-ISP-U001 | CAT25C03S *8SO | WL-SOP8-U001 |
| CAT25C03S *8SO(ISP) | WL-ISP-U001 | CAT25C041P | Null |
| CAT25C041P(ISP) | WL-ISP-U001 | CAT25C041S *8SO | WL-SOP8-U001 |
| CAT25C041S *8SO(ISP) | WL-ISP-U001 | CAT25C042P | Null |
| CAT25C042P(ISP) | WL-ISP-U001 | CAT25C042S *8SO | WL-SOP8-U001 |
| CAT25C042S *8SO(ISP) | WL-ISP-U001 | CAT25C04P | Null |
| CAT25C04P(ISP) | WL-ISP-U001 | CAT25C04S *8SO | WL-SOP8-U001 |
| CAT25C04S *8SO(ISP) | WL-ISP-U001 | CAT25C05 | Null |
| CAT25C05P | Null | CAT25C05P(ISP) | WL-ISP-U001 |
| CAT25C05S *8SO | WL-SOP8-U001 | CAT25C05S *8SO(ISP) | WL-ISP-U001 |
| CAT25C08 | Null | CAT25C081P | Null |
| CAT25C081P(ISP) | WL-ISP-U001 | CAT25C081S *8SO | WL-SOP8-U001 |
| CAT25C081S *8SO(ISP) | WL-ISP-U001 | CAT25C082P | Null |
| CAT25C082P(ISP) | WL-ISP-U001 | CAT25C082S *8SO | WL-SOP8-U001 |
| CAT25C082S *8SO(ISP) | WL-ISP-U001 | CAT25C08P | Null |
| CAT25C08P(ISP) | WL-ISP-U001 | CAT25C08S *8SO | WL-SOP8-U001 |
| CAT25C08S *8SO(ISP) | WL-ISP-U001 | CAT25C09 | Null |
| CAT25C09P | Null | CAT25C09P(ISP) | WL-ISP-U001 |
| CAT25C09S *8SO | WL-SOP8-U001 | CAT25C09S *8SO(ISP) | WL-ISP-U001 |
| CAT25C11 | Null | CAT25C11P | Null |
| CAT25C11P(ISP) | WL-ISP-U001 | CAT25C11S *8SO | WL-SOP8-U001 |
| CAT25C11S *8SO(ISP) | WL-ISP-U001 | CAT25C128 | Null |
| CAT25C128K *8SOP | WL-SOP20-U001 | CAT25C128K *8SOP(ISP) | WL-ISP-U001 |
| CAT25C128P | Null | CAT25C128P(ISP) | WL-ISP-U001 |
| CAT25C128S *8SO | WL-SOP8-U001 | CAT25C128S *8SO(ISP) | WL-ISP-U001 |
| CAT25C16 | Null | CAT25C161P | Null |
| CAT25C161P(ISP) | WL-ISP-U001 | CAT25C161S *8SO | WL-SOP8-U001 |
| CAT25C161S *8SO(ISP) | WL-ISP-U001 | CAT25C162P | Null |
| CAT25C162P(ISP) | WL-ISP-U001 | CAT25C162S *8SO | WL-SOP8-U001 |
| CAT25C162S *8SO(ISP) | WL-ISP-U001 | CAT25C16P | Null |
| CAT25C16P(ISP) | WL-ISP-U001 | CAT25C16S *8SO | WL-SOP8-U001 |
| CAT25C16S *8SO(ISP) | WL-ISP-U001 | CAT25C17 | Null |
| CAT25C17P | Null | CAT25C17P(ISP) | WL-ISP-U001 |
| CAT25C17S *8SO | WL-SOP8-U001 | CAT25C17S *8SO(ISP) | WL-ISP-U001 |
| CAT25C256 | Null | CAT25C256K *8SOP | WL-SOP20-U001 |
| CAT25C256K *8SOP(ISP) | WL-ISP-U001 | CAT25C256P | Null |

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|---|---|---|---|
| CAT25C256P(ISP) | WL-ISP-U001 | CAT25C256S *8SO | WL-SOP8-U001 |
| CAT25C256S *8SO(ISP) | WL-ISP-U001 | CAT25C32 | Null |
| CAT25C321P | Null | CAT25C321P(ISP) | WL-ISP-U001 |
| CAT25C321S *8SO | WL-SOP8-U001 | CAT25C321S *8SO(ISP) | WL-ISP-U001 |
| CAT25C322P | Null | CAT25C322P(ISP) | WL-ISP-U001 |
| CAT25C322S *8SO | WL-SOP8-U001 | CAT25C322S *8SO(ISP) | WL-ISP-U001 |
| CAT25C32P | Null | CAT25C32P(ISP) | WL-ISP-U001 |
| CAT25C32S *8SO | WL-SOP8-U001 | CAT25C32S *8SO(ISP) | WL-ISP-U001 |
| CAT25C33 | Null | CAT25C33P | Null |
| CAT25C33P(ISP) | WL-ISP-U001 | CAT25C33S *8SO | WL-SOP8-U001 |
| CAT25C33S *8SO(ISP) | WL-ISP-U001 | CAT25C64 | Null |
| CAT25C64P | Null | CAT25C64P(ISP) | WL-ISP-U001 |
| CAT25C64S *8SO | WL-SOP8-U001 | CAT25C64S *8SO(ISP) | WL-ISP-U001 |
| CAT25C65P | Null | CAT25C65P(ISP) | WL-ISP-U001 |
| CAT25C65S *8SO | WL-SOP8-U001 | CAT25C65S *8SO(ISP) | WL-ISP-U001 |
| CAT33C101 | Null | CAT33C101 *8SOIC | WL-SOP20-U001 |
| CAT33C101 *8SOIC(ISP) | WL-ISP-U001 | CAT33C101 *8SOP | WL-SOP8-U001 |
| CAT33C101 *8SOP(ISP) | WL-ISP-U001 | CAT33C101(ISP) | WL-ISP-U001 |
| CAT33C101(x8) | Null | CAT33C101(x8) *8SOIC | WL-SOP20-U001 |
| CAT33C101(x8) *8SOIC(ISP) | WL-ISP-U001 | CAT33C101(x8) *8SOP | WL-SOP8-U001 |
| CAT33C101(x8) *8SOP(ISP) | WL-ISP-U001 | CAT33C101(x8)(ISP) | WL-ISP-U001 |
| CAT33C101-J *8SOP | WL-SOP8-U001 | CAT33C101-J *8SOP(ISP) | WL-ISP-U001 |
| CAT33C101-J(x8) *8SOP | WL-SOP8-U001 | CAT33C101-J(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT33C101I | Null | CAT33C101I *8SOIC | WL-SOP20-U001 |
| CAT33C101I *8SOIC(ISP) | WL-ISP-U001 | CAT33C101I *8SOP | WL-SOP8-U001 |
| CAT33C101I *8SOP(ISP) | WL-ISP-U001 | CAT33C101I(ISP) | WL-ISP-U001 |
| CAT33C101I(x8) | Null | CAT33C101I(x8) *8SOIC | WL-SOP20-U001 |
| CAT33C101I(x8) *8SOIC(ISP | WL-ISP-U001 | CAT33C101I(x8) *8SOP | WL-SOP8-U001 |
| CAT33C101I(x8) *8SOP(ISP) | WL-ISP-U001 | CAT33C101I(x8)(ISP) | WL-ISP-U001 |
| CAT33C101I-J *8SOP | WL-SOP8-U001 | CAT33C101I-J *8SOP(ISP) | WL-ISP-U001 |
| CAT33C101I-J(x8) *8SOP | WL-SOP8-U001 | CAT33C101I-J(x8) *8SOP(ISP | WL-ISP-U001 |
| CAT34C02 | Null | CAT34WC02 | Null |
| CAT34WC02 *8SO | WL-SOP8-U001 | CAT35C102 | Null |
| CAT35C102H | Null | CAT35C102H (x8) | Null |
| CAT35C102H (x8) *8SO | WL-SOP20-U001 | CAT35C102H (x8) *8SOP | WL-SOP8-U001 |
| CAT35C102H *8SO | WL-SOP8-U001 | CAT35C102H *8SO(ISP) | WL-ISP-U001 |
| CAT35C102H *8SOP | WL-SOP20-U001 | CAT35C102H *8SOP(ISP) | WL-ISP-U001 |
| CAT35C102H(ISP) | WL-ISP-U001 | CAT35C102H(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C102H(x8) *8SOP(ISP) | WL-ISP-U001 | CAT35C102H(x8)(ISP) | WL-ISP-U001 |
| CAT35C102I | Null | CAT35C102I (x8) | Null |
| CAT35C102I (x8) *8SO | WL-SOP20-U001 | CAT35C102I (x8) *8SOP | WL-SOP8-U001 |
| CAT35C102I *8SO | WL-SOP8-U001 | CAT35C102I *8SO(ISP) | WL-ISP-U001 |
| CAT35C102I *8SOP | WL-SOP20-U001 | CAT35C102I *8SOP(ISP) | WL-ISP-U001 |
| CAT35C102I(ISP) | WL-ISP-U001 | CAT35C102I(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C102I(x8) *8SOP(ISP) | WL-ISP-U001 | CAT35C102I(x8)(ISP) | WL-ISP-U001 |
| CAT35C102P | Null | CAT35C102P (x8) | Null |
| CAT35C102P (x8) *8SO | WL-SOP8-U001 | CAT35C102P (x8) *8SOP | WL-SOP20-U001 |
| CAT35C102P *8SO | WL-SOP8-U001 | CAT35C102P *8SO(ISP) | WL-ISP-U001 |
| CAT35C102P *8SOP | WL-SOP20-U001 | CAT35C102P *8SOP(ISP) | WL-ISP-U001 |
| CAT35C102P(ISP) | WL-ISP-U001 | CAT35C102P(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C102P(x8) *8SOP(ISP) | WL-ISP-U001 | CAT35C102P(x8)(ISP) | WL-ISP-U001 |
| CAT35C104 | Null | CAT35C104H | Null |
| CAT35C104I | Null | CAT35C104P | Null |
| CAT35C108IK *8SOP | WL-SOP8-U001 | CAT35C108IK *8SOP(ISP) | WL-ISP-U001 |
| CAT35C108IK(x8) *8SOP | WL-SOP8-U001 | CAT35C108IK(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C108IP | Null | CAT35C108IP(ISP) | WL-ISP-U001 |
| CAT35C108IP(x8) | Null | CAT35C108IP(x8)(ISP) | WL-ISP-U001 |
| CAT35C108IS *8SOP | WL-SOP8-U001 | CAT35C108IS *8SOP(ISP) | WL-ISP-U001 |
| CAT35C108IS(x8) *8SOP | WL-SOP8-U001 | CAT35C108IS(x8) *8SOP(ISP) | WL-ISP-U001 |

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| CAT35C108K *8SOP | WL-SOP8-U001 | CAT35C108K *8SOP(ISP) | WL-ISP-U001 |
| CAT35C108K(x8) *8SOP | WL-SOP8-U001 | CAT35C108K(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C108P | Null | CAT35C108P(ISP) | WL-ISP-U001 |
| CAT35C108P(x8) | Null | CAT35C108P(x8)(ISP) | WL-ISP-U001 |
| CAT35C108S *8SOP | WL-SOP8-U001 | CAT35C108S *8SOP(ISP) | WL-ISP-U001 |
| CAT35C108S(x8) *8SOP | WL-SOP8-U001 | CAT35C108S(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C116K *8SOP | WL-SOP20-U001 | CAT35C116K(ISP) | WL-ISP-U001 |
| CAT35C116K(x8) *8SOP | WL-SOP20-U001 | CAT35C116K(x8)(ISP) | WL-ISP-U001 |
| CAT35C116KA (x8)(ISP) | WL-ISP-U001 | CAT35C116KA *8SOP | WL-SOP20-U001 |
| CAT35C116KA(ISP) | WL-ISP-U001 | CAT35C116KA(x8) *8SOP | WL-SOP20-U001 |
| CAT35C116KE *8SOP | WL-SOP20-U001 | CAT35C116KE(ISP) | WL-ISP-U001 |
| CAT35C116KE(x8) *8SOP | WL-SOP20-U001 | CAT35C116KE(x8)(ISP) | WL-ISP-U001 |
| CAT35C116KI *8SOP | WL-SOP20-U001 | CAT35C116KI *8SOP(ISP) | WL-ISP-U001 |
| CAT35C116KI(x8) *8SOP | WL-SOP20-U001 | CAT35C116KI(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C116P | Null | CAT35C116P(ISP) | WL-ISP-U001 |
| CAT35C116P(x8) | Null | CAT35C116P(x8)(ISP) | WL-ISP-U001 |
| CAT35C116PA | Null | CAT35C116PA(ISP) | WL-ISP-U001 |
| CAT35C116PA(x8) | Null | CAT35C116PA(x8)(ISP) | WL-ISP-U001 |
| CAT35C116PE | Null | CAT35C116PE(ISP) | WL-ISP-U001 |
| CAT35C116PE(x8) | Null | CAT35C116PE(x8)(ISP) | WL-ISP-U001 |
| CAT35C116PI | Null | CAT35C116PI(ISP) | WL-ISP-U001 |
| CAT35C116PI(x8) | Null | CAT35C116PI(x8)(ISP) | WL-ISP-U001 |
| CAT35C116S *8SO | WL-SOP8-U001 | CAT35C116S *8SO(ISP) | WL-ISP-U001 |
| CAT35C116S(x8) *8SO | WL-SOP8-U001 | CAT35C116S(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C116SA *8SO | WL-SOP8-U001 | CAT35C116SA *8SO(ISP) | WL-ISP-U001 |
| CAT35C116SA(x8) *8SO | WL-SOP8-U001 | CAT35C116SA(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C116SE *8SO | WL-SOP8-U001 | CAT35C116SE *8SO(ISP) | WL-ISP-U001 |
| CAT35C116SE(x8) *8SO | WL-SOP8-U001 | CAT35C116SE(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C116SI *8SO | WL-SOP8-U001 | CAT35C116SI *8SO(ISP) | WL-ISP-U001 |
| CAT35C116SI(x8) *8SO | WL-SOP8-U001 | CAT35C116SI(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C202P | Null | CAT35C202P (ISP) | WL-ISP-U001 |
| CAT35C202P (x8) | Null | CAT35C202P (x8) (ISP) | WL-ISP-U001 |
| CAT35C202PA | Null | CAT35C202PA (ISP) | WL-ISP-U001 |
| CAT35C202PA (x8) | Null | CAT35C202PA (x8) (ISP) | WL-ISP-U001 |
| CAT35C202PE | Null | CAT35C202PE (ISP) | WL-ISP-U001 |
| CAT35C202PE (x8) | Null | CAT35C202PE (x8) (ISP) | WL-ISP-U001 |
| CAT35C202PI | Null | CAT35C202PI (ISP) | WL-ISP-U001 |
| CAT35C202PI (x8) | Null | CAT35C202PI (x8) (ISP) | WL-ISP-U001 |
| CAT35C202S (x8) *8SO | WL-SOP8-U001 | CAT35C202S (x8) *8SO(ISP) | WL-ISP-U001 |
| CAT35C202S *8SO | WL-SOP8-U001 | CAT35C202S *8SO(ISP) | WL-ISP-U001 |
| CAT35C202SA (x8) *8SO | WL-SOP8-U001 | CAT35C202SA (x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C202SA *8SO | WL-SOP8-U001 | CAT35C202SA *8SO(ISP) | WL-ISP-U001 |
| CAT35C202SE (x8) *8SO | WL-SOP8-U001 | CAT35C202SE (x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C202SE *8SO | WL-SOP8-U001 | CAT35C202SE *8SO(ISP) | WL-ISP-U001 |
| CAT35C202SI (x8) *8SO | WL-SOP8-U001 | CAT35C202SI (x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C202SI *8SO | WL-SOP8-U001 | CAT35C202SI *8SO(ISP) | WL-ISP-U001 |
| CAT35C204 | Null | CAT35C204(ISP) | WL-ISP-U001 |
| CAT35C204(x8) | Null | CAT35C204(x8)(ISP) | WL-ISP-U001 |
| CAT59C11 | Null | CAT59C11 *8SO | WL-SOP8-U001 |
| CAT59C11(ISP) | WL-ISP-U001 | CAT59C11A | Null |
| CAT59C11A(ISP) | WL-ISP-U001 | CAT59C11H | Null |
| CAT59C11H(ISP) | WL-ISP-U001 | CAT59C11I | Null |
| CAT59C11I(ISP) | WL-ISP-U001 | CAT64LC10J *8SO | WL-SOP8-U001 |
| CAT64LC10J *8SO(ISP) | WL-ISP-U001 | CAT64LC10S *8SO | WL-SOP8-U001 |
| CAT64LC10S *8SO(ISP) | WL-ISP-U001 | CAT64LC10U *8SSOP | WL-SSOP28-U001 |
| CAT64LC10U *8SSOP(ISP) | WL-ISP-U001 | CAT64LC10UR *8SSOP | WL-SSOP28-U001 |
| CAT64LC10UR *8SSOP(ISP) | WL-ISP-U001 | CAT64LC20J *8SO | WL-SOP8-U001 |
| CAT64LC20J *8SO(ISP) | WL-ISP-U001 | CAT64LC20S *8SO | WL-SOP8-U001 |
| CAT64LC20S *8SO(ISP) | WL-ISP-U001 | CAT64LC20U *8SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| CAT64LC20U *8SSOP(ISP) | WL-ISP-U001 | CAT64LC20UR *8SSOP | WL-SSOP28-U001 |
| CAT64LC20UR *8SSOP(ISP) | WL-ISP-U001 | CAT64LC40J *8SO | WL-SOP8-U001 |
| CAT64LC40J *8SO(ISP) | WL-ISP-U001 | CAT64LC40S *8SO | WL-SOP8-U001 |
| CAT64LC40S *8SO(ISP) | WL-ISP-U001 | CAT64LC40U *8SSOP | WL-SSOP28-U001 |
| CAT64LC40U *8SSOP(ISP) | WL-ISP-U001 | CAT64LC40UR *8SSOP | WL-SSOP28-U001 |
| CAT64LC40UR *8SSOP(ISP) | WL-ISP-U001 | CAT93C46 | Null |
| CAT93C46(ISP) | WL-ISP-U001 | CAT93C46(x8) | Null |
| CAT93C46(x8)(ISP) | WL-ISP-U001 | CAT93C46-H | Null |
| CAT93C46-H(ISP) | WL-ISP-U001 | CAT93C46-H(x8) | Null |
| CAT93C46-H(x8)(ISP) | WL-ISP-U001 | CAT93C46-L | Null |
| CAT93C46-L(ISP) | WL-ISP-U001 | CAT93C46-L(x8) | Null |
| CAT93C46-L(x8)(ISP) | WL-ISP-U001 | CAT93C4611J *8SO | WL-SOP8-U001 |
| CAT93C4611J *8SO(ISP) | WL-ISP-U001 | CAT93C4611K *8SOP | WL-SOP20-U001 |
| CAT93C4611K *8SOP(ISP) | WL-ISP-U001 | CAT93C4611P | Null |
| CAT93C4611P(ISP) | WL-ISP-U001 | CAT93C4611P(x8) | Null |
| CAT93C4611P(x8)(ISP) | WL-ISP-U001 | CAT93C4611S *8SO | WL-SOP8-U001 |
| CAT93C4611S *8SO(ISP) | WL-ISP-U001 | CAT93C4612J *8SO | WL-SOP8-U001 |
| CAT93C4612J *8SO(ISP) | WL-ISP-U001 | CAT93C4612K *8SOP | WL-SOP20-U001 |
| CAT93C4612K *8SOP(ISP) | WL-ISP-U001 | CAT93C4612P | Null |
| CAT93C4612P(ISP) | WL-ISP-U001 | CAT93C4612P(x8) | Null |
| CAT93C4612P(x8)(ISP) | WL-ISP-U001 | CAT93C4612S *8SO | WL-SOP8-U001 |
| CAT93C4612S *8SO(ISP) | WL-ISP-U001 | CAT93C4613J *8SO | WL-SOP8-U001 |
| CAT93C4613J *8SO(ISP) | WL-ISP-U001 | CAT93C4613K *8SOP | WL-SOP20-U001 |
| CAT93C4613K *8SOP(ISP) | WL-ISP-U001 | CAT93C4613P | Null |
| CAT93C4613P(ISP) | WL-ISP-U001 | CAT93C4613P(x8) | Null |
| CAT93C4613P(x8)(ISP) | WL-ISP-U001 | CAT93C4613S *8SO | WL-SOP8-U001 |
| CAT93C4613S *8SO(ISP) | WL-ISP-U001 | CAT93C4614J *8SO | WL-SOP8-U001 |
| CAT93C4614J *8SO(ISP) | WL-ISP-U001 | CAT93C4614K *8SOP | WL-SOP20-U001 |
| CAT93C4614K *8SOP(ISP) | WL-ISP-U001 | CAT93C4614P | Null |
| CAT93C4614P(ISP) | WL-ISP-U001 | CAT93C4614P(x8) | Null |
| CAT93C4614P(x8)(ISP) | WL-ISP-U001 | CAT93C4614S *8SO | WL-SOP8-U001 |
| CAT93C4614S *8SO(ISP) | WL-ISP-U001 | CAT93C4621J *8SO | WL-SOP8-U001 |
| CAT93C4621J *8SO(ISP) | WL-ISP-U001 | CAT93C4621K *8SOP | WL-SOP20-U001 |
| CAT93C4621K *8SOP(ISP) | WL-ISP-U001 | CAT93C4621P | Null |
| CAT93C4621P(ISP) | WL-ISP-U001 | CAT93C4621S *8SO | WL-SOP8-U001 |
| CAT93C4621S *8SO(ISP) | WL-ISP-U001 | CAT93C4622J *8SO | WL-SOP8-U001 |
| CAT93C4622J *8SO(ISP) | WL-ISP-U001 | CAT93C4622K *8SOP | WL-SOP20-U001 |
| CAT93C4622K *8SOP(ISP) | WL-ISP-U001 | CAT93C4622P | Null |
| CAT93C4622P(ISP) | WL-ISP-U001 | CAT93C4622S *8SO | WL-SOP8-U001 |
| CAT93C4622S *8SO(ISP) | WL-ISP-U001 | CAT93C4623J *8SO | WL-SOP8-U001 |
| CAT93C4623J *8SO(ISP) | WL-ISP-U001 | CAT93C4623K *8SOP | WL-SOP20-U001 |
| CAT93C4623K *8SOP(ISP) | WL-ISP-U001 | CAT93C4623P | Null |
| CAT93C4623P(ISP) | WL-ISP-U001 | CAT93C4623S *8SO | WL-SOP8-U001 |
| CAT93C4623S *8SO(ISP) | WL-ISP-U001 | CAT93C4624J *8SO | WL-SOP8-U001 |
| CAT93C4624J *8SO(ISP) | WL-ISP-U001 | CAT93C4624K *8SOP | WL-SOP20-U001 |
| CAT93C4624K *8SOP(ISP) | WL-ISP-U001 | CAT93C4624P | Null |
| CAT93C4624P(ISP) | WL-ISP-U001 | CAT93C4624S *8SO | WL-SOP8-U001 |
| CAT93C4624S *8SO(ISP) | WL-ISP-U001 | CAT93C4631P | Null |
| CAT93C4631P(ISP) | WL-ISP-U001 | CAT93C4632P | Null |
| CAT93C4632P(ISP) | WL-ISP-U001 | CAT93C4633P | Null |
| CAT93C4633P(ISP) | WL-ISP-U001 | CAT93C4634P | Null |
| CAT93C4634P(ISP) | WL-ISP-U001 | CAT93C46A | Null |
| CAT93C46B | Null | CAT93C46J *8SO | WL-SOP8-U001 |
| CAT93C46J *8SO(ISP) | WL-ISP-U001 | CAT93C46J(x8) *8SO | WL-SOP8-U001 |
| CAT93C46J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C46K *8SOP | WL-SOP20-U001 |
| CAT93C46K *8SOP(ISP) | WL-ISP-U001 | CAT93C46K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C46K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C46S *8SO | WL-SOP8-U001 |
| CAT93C46S *8SO(ISP) | WL-ISP-U001 | CAT93C46S(x8) *8SO | WL-SOP8-U001 |
| CAT93C46S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C56 | Null |

| | | | |
|---|---|---|---|
| CAT93C56(ISP) | WL-ISP-U001 | CAT93C56(x8) | Null |
| CAT93C56(x8)(ISP) | WL-ISP-U001 | CAT93C56-E | Null |
| CAT93C56-E(ISP) | WL-ISP-U001 | CAT93C56-E(x8) | Null |
| CAT93C56-E(x8)(ISP) | WL-ISP-U001 | CAT93C5611P | Null |
| CAT93C5611P(ISP) | WL-ISP-U001 | CAT93C5612P | Null |
| CAT93C5612P(ISP) | WL-ISP-U001 | CAT93C5613P | Null |
| CAT93C5613P(ISP) | WL-ISP-U001 | CAT93C5614P | Null |
| CAT93C5614P(ISP) | WL-ISP-U001 | CAT93C5621P | Null |
| CAT93C5621P(ISP) | WL-ISP-U001 | CAT93C5622P | Null |
| CAT93C5622P(ISP) | WL-ISP-U001 | CAT93C5623P | Null |
| CAT93C5623P(ISP) | WL-ISP-U001 | CAT93C5624P | Null |
| CAT93C5624P(ISP) | WL-ISP-U001 | CAT93C5631P | Null |
| CAT93C5631P(ISP) | WL-ISP-U001 | CAT93C5632P | Null |
| CAT93C5632P(ISP) | WL-ISP-U001 | CAT93C5633P | Null |
| CAT93C5633P(ISP) | WL-ISP-U001 | CAT93C5634P | Null |
| CAT93C5634P(ISP) | WL-ISP-U001 | CAT93C56J *8SO | WL-SOP8-U001 |
| CAT93C56J *8SO(ISP) | WL-ISP-U001 | CAT93C56J(x8) *8SO | WL-SOP8-U001 |
| CAT93C56J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C56K *8SOP | WL-SOP20-U001 |
| CAT93C56K *8SOP(ISP) | WL-ISP-U001 | CAT93C56K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C56K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C56S *8SO | WL-SOP8-U001 |
| CAT93C56S *8SO(ISP) | WL-ISP-U001 | CAT93C56S(x8) *8SO | WL-SOP8-U001 |
| CAT93C56S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C57 | Null |
| CAT93C57(ISP) | WL-ISP-U001 | CAT93C57(x8) | Null |
| CAT93C57(x8)(ISP) | WL-ISP-U001 | CAT93C57-E | Null |
| CAT93C57-E(ISP) | WL-ISP-U001 | CAT93C57-E(x8) | Null |
| CAT93C57-E(x8)(ISP) | WL-ISP-U001 | CAT93C5711P | Null |
| CAT93C5711P(ISP) | WL-ISP-U001 | CAT93C5712P | Null |
| CAT93C5712P(ISP) | WL-ISP-U001 | CAT93C5713P | Null |
| CAT93C5713P(ISP) | WL-ISP-U001 | CAT93C5714P | Null |
| CAT93C5714P(ISP) | WL-ISP-U001 | CAT93C5721P | Null |
| CAT93C5721P(ISP) | WL-ISP-U001 | CAT93C5722P | Null |
| CAT93C5722P(ISP) | WL-ISP-U001 | CAT93C5723P | Null |
| CAT93C5723P(ISP) | WL-ISP-U001 | CAT93C5724P | Null |
| CAT93C5724P(ISP) | WL-ISP-U001 | CAT93C5731P | Null |
| CAT93C5731P(ISP) | WL-ISP-U001 | CAT93C5732P | Null |
| CAT93C5732P(ISP) | WL-ISP-U001 | CAT93C5733P | Null |
| CAT93C5733P(ISP) | WL-ISP-U001 | CAT93C5734P | Null |
| CAT93C5734P(ISP) | WL-ISP-U001 | CAT93C57J *8SO | WL-SOP8-U001 |
| CAT93C57J *8SO(ISP) | WL-ISP-U001 | CAT93C57J(x8) *8SO | WL-SOP8-U001 |
| CAT93C57J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C57K *8SOP | WL-SOP20-U001 |
| CAT93C57K *8SOP(ISP) | WL-ISP-U001 | CAT93C57K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C57K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C57S *8SO | WL-SOP8-U001 |
| CAT93C57S *8SO(ISP) | WL-ISP-U001 | CAT93C57S(x8) *8SO | WL-SOP8-U001 |
| CAT93C57S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C66 | Null |
| CAT93C66(ISP) | WL-ISP-U001 | CAT93C66(x8) | Null |
| CAT93C66(x8)(ISP) | WL-ISP-U001 | CAT93C66-E | Null |
| CAT93C66-E(ISP) | WL-ISP-U001 | CAT93C66-E(x8) | Null |
| CAT93C66-E(x8)(ISP) | WL-ISP-U001 | CAT93C6611P | Null |
| CAT93C6611P(ISP) | WL-ISP-U001 | CAT93C6612P | Null |
| CAT93C6612P(ISP) | WL-ISP-U001 | CAT93C6613P | Null |
| CAT93C6613P(ISP) | WL-ISP-U001 | CAT93C6614P | Null |
| CAT93C6614P(ISP) | WL-ISP-U001 | CAT93C6621P | Null |
| CAT93C6621P(ISP) | WL-ISP-U001 | CAT93C6622P | Null |
| CAT93C6622P(ISP) | WL-ISP-U001 | CAT93C6623P | Null |
| CAT93C6623P(ISP) | WL-ISP-U001 | CAT93C6631P | Null |
| CAT93C6631P(ISP) | WL-ISP-U001 | CAT93C6632P | Null |
| CAT93C6632P(ISP) | WL-ISP-U001 | CAT93C6633P | Null |
| CAT93C6633P(ISP) | WL-ISP-U001 | CAT93C6634P | Null |
| CAT93C6634P(ISP) | WL-ISP-U001 | CAT93C66J *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| CAT93C66J *8SO(ISP) | WL-ISP-U001 | CAT93C66J(x8) *8SO | WL-SOP8-U001 |
| CAT93C66J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C66K *8SOP | WL-SOP20-U001 |
| CAT93C66K *8SOP(ISP) | WL-ISP-U001 | CAT93C66K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C66K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C66S *8SO | WL-SOP8-U001 |
| CAT93C66S *8SO(ISP) | WL-ISP-U001 | CAT93C66S(x8) *8SO | WL-SOP8-U001 |
| CAT93C66S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C86-C | Null |
| CAT93C86-C(ISP) | WL-ISP-U001 | CAT93C86-C(x8) | Null |
| CAT93C86-C(x8)(ISP) | WL-ISP-U001 | CAT93C8611P | Null |
| CAT93C8611P(ISP) | WL-ISP-U001 | CAT93C8612P | Null |
| CAT93C8612P(ISP) | WL-ISP-U001 | CAT93C8613P | Null |
| CAT93C8613P(ISP) | WL-ISP-U001 | CAT93C8614P | Null |
| CAT93C8614P(ISP) | WL-ISP-U001 | CAT93C8621P | Null |
| CAT93C8621P(ISP) | WL-ISP-U001 | CAT93C8622P | Null |
| CAT93C8622P(ISP) | WL-ISP-U001 | CAT93C8623P | Null |
| CAT93C8623P(ISP) | WL-ISP-U001 | CAT93C8624P | Null |
| CAT93C8624P(ISP) | WL-ISP-U001 | CAT93C8631P | Null |
| CAT93C8631P(ISP) | WL-ISP-U001 | CAT93C8632P | Null |
| CAT93C8632P(ISP) | WL-ISP-U001 | CAT93C8633P | Null |
| CAT93C8633P(ISP) | WL-ISP-U001 | CAT93C8634P | Null |
| CAT93C8634P(ISP) | WL-ISP-U001 | CAT93C86J *8SO | WL-SOP8-U001 |
| CAT93C86J *8SO(ISP) | WL-ISP-U001 | CAT93C86J(x8) *8SO | WL-SOP8-U001 |
| CAT93C86J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C86K *8SOP | WL-SOP20-U001 |
| CAT93C86K *8SOP(ISP) | WL-ISP-U001 | CAT93C86K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C86K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C86P | Null |
| CAT93C86P(ISP) | WL-ISP-U001 | CAT93C86P(x8) | Null |
| CAT93C86P(x8)(ISP) | WL-ISP-U001 | CAT93C86S *8SO | WL-SOP8-U001 |
| CAT93C86S *8SO(ISP) | WL-ISP-U001 | CAT93C86S(x8) *8SO | WL-SOP8-U001 |
| CAT93C86S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93H46J *8SO | WL-SOP8-U001 |
| CAT93H46J(x8) *8SO | WL-SOP8-U001 | CAT93H46P | Null |
| CAT93H46P(ISP) | WL-ISP-U001 | CAT93H46P(x8) | Null |
| CAT93H46P(x8)(ISP) | WL-ISP-U001 | CAT93H46S *8SO | WL-SOP8-U001 |
| CAT93H46S(x8) *8SO | WL-SOP8-U001 | CAT93H46U *8SSOP | WL-SSOP28-U001 |
| CAT93H46U(x8) *8SSOP | WL-SSOP28-U001 | CAT93HC46 | Null |
| CAT93HC46(ISP) | WL-ISP-U001 | CAT93HC46(x8) | Null |
| CAT93HC46(x8)(ISP) | WL-ISP-U001 | CAT93HC46J *8SO | WL-SOP8-U001 |
| CAT93HC46J(x8) *8SO | WL-SOP8-U001 | CAT93HC46P | Null |
| CAT93HC46P(ISP) | WL-ISP-U001 | CAT93HC46P(x8) | Null |
| CAT93HC46P(x8)(ISP) | WL-ISP-U001 | CAT93HC46S *8SO | WL-SOP8-U001 |
| CAT93HC46S(x8) *8SO | WL-SOP8-U001 | CAT93HC46U *8SSOP | WL-SSOP28-U001 |
| CAT93HC46U(x8) *8SSOP | WL-SSOP28-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CAT22C10 | Null | CAT22C10 *16SOIC | WL-SOP16-U001 |
| CAT22C10I | Null | CAT22C12 | Null |
| CAT22C12 *20SOIC | WL-SOP28-U001 | CAT22C12I | Null |
| CAT27010 | Null | CAT27010 *32PL | WL-PL32-U001 |
| CAT27128A | Null | CAT27128AP | Null |
| CAT27256 | Null | CAT27256P | Null |
| CAT27512 | Null | CAT27512 *32PL | WL-PL32-U001 |
| CAT27512P | Null | CAT2764A | Null |
| CAT27C210 | Null | CAT27C210D | Null |
| CAT27C256 | Null | CAT27HC256 | Null |
| CAT27HC256 *32PL | WL-PL32-U001 | CAT28C16A | Null |
| CAT28C16A *24SOIC | WL-SOP28-U001 | CAT28C16A *32PL | WL-PL32-U001 |
| CAT28C16AI | Null | CAT28C16AI *32PL | WL-PL32-U001 |
| CAT28C17A | Null | CAT28C17A *28SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| CAT28C17A *32PL | WL-PL32-U001 | CAT28C17AI | Null |
| CAT28C17AI *32PL | WL-PL32-U001 | CAT28C256 | Null |
| CAT28C256 *28TS | WL-TSOP28-U102 | CAT28C256 *32PL | WL-PL32-U001 |
| CAT28C256I *32PL | WL-PL32-U001 | CAT28C257 | Null |
| CAT28C257 *28TSCC | WL-TSOP28-U102 | CAT28C257 *32PL | WL-PL32-U001 |
| CAT28C512 | Null | CAT28C512 *32PL | WL-PL32-U001 |
| CAT28C512 *32TS | WL-TSOP48-U001 | CAT28C513 *32PL | WL-PL32-U001 |
| CAT28C64A | Null | CAT28C64A *32PL | WL-PL32-U001 |
| CAT28C64AI *32PL | WL-PL32-U001 | CAT28C64B | Null |
| CAT28C64B *28SOIC | WL-SOP28-U001 | CAT28C64B *28TS | WL-TSOP28-U102 |
| CAT28C64B *32PL | WL-PL32-U001 | CAT28C64BI *32PL | WL-PL32-U001 |
| CAT28C65A | Null | CAT28C65B | Null |
| CAT28C65B *28SOIC | WL-SOP28-U001 | CAT28C65B *28TS | WL-TSOP28-U102 |
| CAT28C65B *32PL | WL-PL32-U001 | CAT28C65BI *32PL | WL-PL32-U001 |
| CAT28F001N-B *32PL | WL-PL32-U001 | CAT28F001N-T *32PL | WL-PL32-U001 |
| CAT28F001P-B | Null | CAT28F001P-T | Null |
| CAT28F001T-B *32TS | WL-TSOP48-U001 | CAT28F001T-T *32TS | WL-TSOP48-U001 |
| CAT28F002P-B | Null | CAT28F002P-T | Null |
| CAT28F002T-B *40TS | WL-TSOP48-U001 | CAT28F002T-T *40TS | WL-TSOP48-U001 |
| CAT28F010N *32PL | WL-PL32-U001 | CAT28F010NI *32PL | WL-PL32-U001 |
| CAT28F010P | Null | CAT28F010PI | Null |
| CAT28F010T *32TS | WL-TSOP48-U001 | CAT28F010TI *32TS | WL-TSOP48-U001 |
| CAT28F020N *32PL | WL-PL32-U001 | CAT28F020NI *32PL | WL-PL32-U001 |
| CAT28F020P | Null | CAT28F020PI | Null |
| CAT28F020T *32TS | WL-TSOP48-U001 | CAT28F020TI *32TS | WL-TSOP48-U001 |
| CAT28F102N *44PL | WL-PL44-U001 | CAT28F102P | Null |
| CAT28F102T *40TS | WL-TSOP40-U011 | CAT28F512N *32PL | WL-PL32-U001 |
| CAT28F512NI *32PL | WL-PL32-U001 | CAT28F512P | Null |
| CAT28F512PI | Null | CAT28F512T *32TS | WL-TSOP48-U001 |
| CAT28F512TI *32TS | WL-TSOP48-U001 | CAT28LV256 | Null |
| CAT28LV256 *28TS | WL-TSOP28-U102 | CAT28LV256 *32PL | WL-PL32-U001 |
| CAT28LV64 | Null | CAT28LV64 *28SOIC | WL-SOP28-U001 |
| CAT28LV64 *28TS | WL-TSOP28-U102 | CAT28LV64 *32PL | WL-PL32-U001 |
| CAT28LV65 | Null | CAT28LV65 *28SOIC | WL-SOP28-U001 |
| CAT28LV65 *28TS | WL-TSOP28-U102 | CAT28LV65 *32PL | WL-PL32-U001 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CAT71C256 | Null | CAT71C256L | Null |

## CYGNAL

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| C8051F000 *64TQFP | WL-TQFP64-M409 | C8051F000 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F001 *48TQFP | WL-TQFP48-U001 | C8051F001 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F002 *32TQFP | WL-QFP32-U002 | C8051F002 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F005 *64TQFP | WL-TQFP64-M409 | C8051F005 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F006 *48TQFP | WL-TQFP48-U001 | C8051F006 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F007 *32TQFP | WL-QFP32-U002 | C8051F007 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F010 *64TQFP | WL-TQFP64-M409 | C8051F010 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F011 *48TQFP | WL-TQFP48-U001 | C8051F011 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F012 *32TQFP | WL-QFP32-U002 | C8051F012 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F015 *64TQFP | WL-TQFP64-M409 | C8051F015 *64TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| C8051F016 *48TQFP | WL-TQFP48-U001 | C8051F016 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F017 *32TQFP | WL-QFP32-U002 | C8051F017 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F018 *64TQFP | WL-TQFP64-M409 | C8051F018 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F019 *48TQFP | WL-TQFP48-U001 | C8051F019 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F020 *100TQFP | WL-TQFP100-M038 | C8051F020 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F021 *64TQFP | WL-TQFP64-M055 | C8051F021 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F022 *100TQFP | WL-TQFP100-M038 | C8051F022 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F023 *64TQFP | WL-TQFP64-M055 | C8051F023 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F040 *100TQFP | WL-TQFP100-M039 | C8051F040 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F041 *64TQFP | WL-TQFP64-M056 | C8051F041 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F042 *100TQFP | WL-TQFP100-M039 | C8051F042 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F043 *64TQFP | WL-TQFP64-M056 | C8051F043 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F044 *100TQFP | WL-TQFP100-M039 | C8051F044 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F045 *64TQFP | WL-TQFP64-M056 | C8051F045 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F046 *100TQFP | WL-TQFP100-M039 | C8051F046 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F047 *64TQFP | WL-TQFP64-M056 | C8051F047 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F060 *100TQFP | WL-TQFP100-M040 | C8051F060 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F061 *64TQFP | WL-TQFP64-M057 | C8051F061 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F062 *100TQFP | WL-TQFP100-M040 | C8051F062 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F063 *64TQFP | WL-TQFP64-M057 | C8051F063 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F064 *100TQFP | WL-TQFP100-M040 | C8051F064 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F065 *64TQFP | WL-TQFP64-M057 | C8051F065 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F066 *100TQFP | WL-TQFP100-M040 | C8051F066 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F067 *64TQFP | WL-TQFP64-M057 | C8051F067 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F120 *100TQFP | WL-TQFP100-M041 | C8051F120 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F120-GQ *100TQFP | WL-TQFP100-M041 | C8051F120-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F121 *64TQFP | WL-TQFP64-M058 | C8051F121 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F121-GQ *64TQFP | WL-TQFP64-M058 | C8051F121-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F122 *100TQFP | WL-TQFP100-M041 | C8051F122 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F122-GQ *100TQFP | WL-TQFP100-M041 | C8051F122-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F123 *64TQFP | WL-TQFP64-M058 | C8051F123 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F123-GQ *64TQFP | WL-TQFP64-M058 | C8051F123-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F124 *100TQFP | WL-TQFP100-M041 | C8051F124 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F124-GQ *100TQFP | WL-TQFP100-M041 | C8051F124-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F125 *64TQFP | WL-TQFP64-M058 | C8051F125 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F125-GQ *64TQFP | WL-TQFP64-M058 | C8051F125-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F126 *100TQFP | WL-TQFP100-M041 | C8051F126 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F126-GQ *100TQFP | WL-TQFP100-M041 | C8051F126-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F127 *64TQFP | WL-TQFP64-M058 | C8051F127 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F127-GQ *64TQFP | WL-TQFP64-M058 | C8051F127-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F130 *100TQFP | WL-TQFP100-M041 | C8051F130 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F130-GQ *100TQFP | WL-TQFP100-M041 | C8051F130-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F131 *64TQFP | WL-TQFP64-M058 | C8051F131 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F131-GQ *64TQFP | WL-TQFP64-M058 | C8051F131-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F132 *100TQFP | WL-TQFP100-M041 | C8051F132 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F132-GQ *100TQFP | WL-TQFP100-M041 | C8051F132-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F133 *64TQFP | WL-TQFP64-M058 | C8051F133 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F133-GQ *64TQFP | WL-TQFP64-M058 | C8051F133-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F206 *48TQFP | WL-TQFP48-U001 | C8051F206 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F220 *48TQFP | WL-TQFP48-U001 | C8051F220 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F221 *32TQFP | WL-QFP32-U002 | C8051F221 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F226 *48TQFP | WL-TQFP48-U001 | C8051F226 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F230 *48TQFP | WL-TQFP48-U001 | C8051F230 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F231 *32TQFP | WL-QFP32-U002 | C8051F231 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F236 *48TQFP | WL-TQFP48-U001 | C8051F236 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F300 *11MLP | WL-DFN10-U101 | C8051F300 *11MLP(ISP) | WL-ISP-U001 |
| C8051F301 *11MLP | WL-DFN10-U101 | C8051F301 *11MLP(ISP) | WL-ISP-U001 |
| C8051F302 *11MLP | WL-DFN10-U101 | C8051F302 *11MLP(ISP) | WL-ISP-U001 |
| C8051F303 *11MLP | WL-DFN10-U101 | C8051F303 *11MLP(ISP) | WL-ISP-U001 |

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| C8051F304 *11MLP | WL-DFN10-U101 | C8051F304 *11MLP(ISP) | WL-ISP-U001 |
| C8051F305 *11MLP | WL-DFN10-U101 | C8051F305 *11MLP(ISP) | WL-ISP-U001 |
| C8051F310 *32LQFP | WL-QFP32-U002 | C8051F310 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F310-GQ *32LQFP | WL-QFP32-U002 | C8051F310-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F311 *28QFN | WL-QFN28-U103 | C8051F311 *28QFN(ISP) | WL-ISP-U001 |
| C8051F311-GM *28QFN | WL-QFN28-U103 | C8051F311-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F312 *32LQFP | WL-QFP32-U002 | C8051F312 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F312-GQ *32LQFP | WL-QFP32-U002 | C8051F312-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F313 *28QFN | WL-QFN28-U103 | C8051F313 *28QFN(ISP) | WL-ISP-U001 |
| C8051F313-GM *28QFN | WL-QFN28-U103 | C8051F313-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F314 *32LQFP | WL-QFP32-U002 | C8051F314 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F314-GQ *32LQFP | WL-QFP32-U002 | C8051F314-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F315 *28QFN | WL-QFN28-U103 | C8051F315 *28QFN(ISP) | WL-ISP-U001 |
| C8051F315-GM *28QFN | WL-QFN28-U103 | C8051F315-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F316-GM *24QFN | WL-QFN24-U101 | C8051F316-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F317-GM *24QFN | WL-QFN24-U101 | C8051F317-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F320 *32TQFP | WL-QFP32-U002 | C8051F320 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F321 *28MLP | WL-QFN28-U103 | C8051F321 *28MLP(ISP) | WL-ISP-U001 |
| C8051F326 *28QFN | WL-QFN28-U103 | C8051F326 *28QFN(ISP) | WL-ISP-U001 |
| C8051F326-GM *28QFN | WL-QFN28-U103 | C8051F326-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F326-GQ *28QFN | WL-QFN28-U103 | C8051F326-GQ *28QFN(ISP) | WL-ISP-U001 |
| C8051F327 *28QFN | WL-QFN28-U103 | C8051F327 *28QFN(ISP) | WL-ISP-U001 |
| C8051F327-GM *28QFN | WL-QFN28-U103 | C8051F327-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F327-GQ *28QFN | WL-QFN28-U103 | C8051F327-GQ *28QFN(ISP) | WL-ISP-U001 |
| C8051F330 | Null | C8051F330(ISP) | WL-ISP-U001 |
| C8051F330-GM *20QFN | WL-QFN20-U101 | C8051F330-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F330-GP | Null | C8051F330-GP(ISP) | WL-ISP-U001 |
| C8051F330D | Null | C8051F330D(ISP) | WL-ISP-U001 |
| C8051F331 *20QFN | WL-QFN20-U101 | C8051F331 *20QFN(ISP) | WL-ISP-U001 |
| C8051F331-GM *20QFN | WL-QFN20-U101 | C8051F331-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F332-GM *20QFN | WL-QFN20-U101 | C8051F332-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F333-GM *20QFN | WL-QFN20-U101 | C8051F333-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F334-GM *20QFN | WL-QFN20-U101 | C8051F334-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F335-GM *20QFN | WL-QFN20-U101 | C8051F335-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F336 *20QFN | WL-QFN20-U101 | C8051F336 *20QFN(ISP) | WL-ISP-U001 |
| C8051F337 *20QFN | WL-QFN20-U101 | C8051F337 *20QFN(ISP) | WL-ISP-U001 |
| C8051F338 *24QFN | WL-QFN24-U101 | C8051F338 *24QFN(ISP) | WL-ISP-U001 |
| C8051F339 *24QFN | WL-QFN24-U101 | C8051F339 *24QFN(ISP) | WL-ISP-U001 |
| C8051F340-GQ *48TQFP | WL-TQFP48-U001 | C8051F340-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F341-GQ *48TQFP | WL-TQFP48-U001 | C8051F341-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F342-GQ *32LQFP | WL-QFP32-U002 | C8051F342-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F343-GQ *32LQFP | WL-QFP32-U002 | C8051F343-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F344-GQ *48TQFP | WL-TQFP48-U001 | C8051F344-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F345-GQ *48TQFP | WL-TQFP48-U001 | C8051F345-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F346-GQ *32LQFP | WL-QFP32-U002 | C8051F346-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F347-GQ *32LQFP | WL-QFP32-U002 | C8051F347-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F348-GQ *48TQFP | WL-TQFP48-U001 | C8051F348-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F349-GQ *32LQFP | WL-QFP32-U002 | C8051F349-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F34A-GQ *48TQFP | WL-TQFP48-U001 | C8051F34A-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F34B-GQ *48TQFP | WL-TQFP48-U001 | C8051F34B-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F34C-GQ *32LQFP | WL-QFP32-U002 | C8051F34C-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F34D-GQ *48TQFP | WL-TQFP48-U001 | C8051F34D-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F350 *32LQFP | WL-QFP32-U002 | C8051F350 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F351 *28MLP | WL-QFN28-U103 | C8051F351 *28MLP(ISP) | WL-ISP-U001 |
| C8051F352 *32LQFP | WL-QFP32-U002 | C8051F352*32LQFP(ISP) | WL-ISP-U001 |
| C8051F353 *28MLP | WL-QFN28-U103 | C8051F353 *28MLP(ISP) | WL-ISP-U001 |
| C8051F360-GQ *48TQFP | WL-TQFP48-U001 | C8051F360-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F361-GQ *32LQFP | WL-QFP32-U002 | C8051F361-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F362-GM *28QFN | WL-QFN28-U103 | C8051F362-GM *28QFN(ISP) | WL-ISP-U001 |

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| C8051F363-GQ *48TQFP | WL-TQFP48-U001 | C8051F363-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F364-GQ *32LQFP | WL-QFP32-U002 | C8051F364-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F365-GM *28QFN | WL-QFN28-U103 | C8051F365-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F366-GQ *32LQFP | WL-QFP32-U002 | C8051F366-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F367-GM *28QFN | WL-QFN28-U103 | C8051F367-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F368-GQ *32LQFP | WL-QFP32-U002 | C8051F368-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F369-GM *28QFN | WL-QFN28-U103 | C8051F369-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F380-IQ *48TQFP | WL-TQFP48-U001 | C8051F380-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F381-IM *32QFN | WL-QFN32-U101 | C8051F381-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F381-IQ *32TQFP | WL-QFP32-U002 | C8051F381-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F382-IQ *48TQFP | WL-TQFP48-U001 | C8051F382-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F383-IM *32QFN | WL-QFN32-U101 | C8051F383-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F383-IQ *32TQFP | WL-QFP32-U002 | C8051F383-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F384-IQ *48TQFP | WL-TQFP48-U001 | C8051F384-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F385-IM *32QFN | WL-QFN32-U101 | C8051F385-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F385-IQ *32TQFP | WL-QFP32-U002 | C8051F385-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F386-IQ *48TQFP | WL-TQFP48-U001 | C8051F386-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F387-IM *32QFN | WL-QFN32-U101 | C8051F387-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F387-IQ *32TQFP | WL-QFP32-U002 | C8051F387-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F410-GQ *32LQFP | WL-QFP32-U002 | C8051F410-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F411-GM *28QFN | WL-QFN28-U103 | C8051F411-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F412-GQ *32LQFP | WL-QFP32-U002 | C8051F412-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F413-GM *28QFN | WL-QFN28-U103 | C8051F413-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F500-IM *48QFN | WL-QFN48-U101 | C8051F500-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F500-IQ *48TQFP | WL-TQFP48-U001 | C8051F500-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F501-IM *48QFN | WL-QFN48-U101 | C8051F501-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F501-IQ *48TQFP | WL-TQFP48-U001 | C8051F501-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F502-IM *32QFN | WL-QFN32-U101 | C8051F502-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F502-IQ *32TQFP | WL-QFP32-U002 | C8051F502-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F503-IM *32QFN | WL-QFN32-U101 | C8051F503-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F503-IQ *32TQFP | WL-QFP32-U002 | C8051F503-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F504-IM *48QFN | WL-QFN48-U101 | C8051F504-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F504-IQ *48TQFP | WL-TQFP48-U001 | C8051F504-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F505-IM *48QFN | WL-QFN48-U101 | C8051F505-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F505-IQ *48TQFP | WL-TQFP48-U001 | C8051F505-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F506-IM *32QFN | WL-QFN32-U101 | C8051F506-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F506-IQ *32TQFP | WL-QFP32-U002 | C8051F506-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F507-IM *32QFN | WL-QFN32-U101 | C8051F507-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F507-IQ *32TQFP | WL-QFP32-U002 | C8051F507-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F508-IM *40QFN | WL-QFN40-U101 | C8051F508-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F509-IM *40QFN | WL-QFN40-U101 | C8051F509-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F510-IM *40QFN | WL-QFN40-U101 | C8051F510-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F511-IM *40QFN | WL-QFN40-U101 | C8051F511-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F520-IM *10QFN | WL-DFN10-U101 | C8051F520-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F520A-IM *10QFN | WL-DFN10-U101 | C8051F520A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F521-IM *10QFN | WL-DFN10-U101 | C8051F521-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F521A-IM *10QFN | WL-DFN10-U101 | C8051F521A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F523-IM *10QFN | WL-DFN10-U101 | C8051F523-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F523A-IM *10QFN | WL-DFN10-U101 | C8051F523A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F524-IM *10QFN | WL-DFN10-U101 | C8051F524-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F524A-IM *10QFN | WL-DFN10-U101 | C8051F524A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F526-IM *10QFN | WL-DFN10-U101 | C8051F526-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F526A-IM *10QFN | WL-DFN10-U101 | C8051F526A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F527-IM *10QFN | WL-DFN10-U101 | C8051F527-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F527A-IM *10QFN | WL-DFN10-U101 | C8051F527A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F530-IM *20SSOP | WL-SSOP28-U001 | C8051F530-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F530-IT *20QFN | WL-QFN20-U101 | C8051F530-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F530A-IM *20SSOP | WL-SSOP28-U001 | C8051F530A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F530A-IT *20QFN | WL-QFN20-U101 | C8051F530A-IT *20QFN(ISP) | WL-ISP-U001 |

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| C8051F531-IM *20SSOP | WL-SSOP28-U001 | C8051F531-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F531-IT *20QFN | WL-QFN20-U101 | C8051F531-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F531A-IM *20SSOP | WL-SSOP28-U001 | C8051F531A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F531A-IT *20QFN | WL-QFN20-U101 | C8051F531A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F533-IM *20SSOP | WL-SSOP28-U001 | C8051F533-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F533-IT *20QFN | WL-QFN20-U101 | C8051F533-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F533A-IM *20SSOP | WL-SSOP28-U001 | C8051F533A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F533A-IT *20QFN | WL-QFN20-U101 | C8051F533A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F534-IM *20SSOP | WL-SSOP28-U001 | C8051F534-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F534-IT *20QFN | WL-QFN20-U101 | C8051F534-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F534A-IM *20SSOP | WL-SSOP28-U001 | C8051F534A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F534A-IT *20QFN | WL-QFN20-U101 | C8051F534A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F536-IM *20SSOP | WL-SSOP28-U001 | C8051F536-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F536-IT *20QFN | WL-QFN20-U101 | C8051F536-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F536A-IM *20SSOP | WL-SSOP28-U001 | C8051F536A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F536A-IT *20QFN | WL-QFN20-U101 | C8051F536A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F537-IM *20SSOP | WL-SSOP28-U001 | C8051F537-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F537-IT *20QFN | WL-QFN20-U101 | C8051F537-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F537A-IM *20SSOP | WL-SSOP28-U001 | C8051F537A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F537A-IT *20QFN | WL-QFN20-U101 | C8051F537A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F540-IM *32QFN | WL-QFN32-U101 | C8051F540-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F540-IQ *32TQFP | WL-QFP32-U002 | C8051F540-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F541-IM *32QFN | WL-QFN32-U101 | C8051F541-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F541-IQ *32TQFP | WL-QFP32-U002 | C8051F541-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F542-IM *24QFN | WL-QFN24-U101 | C8051F542-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F543-IM *24QFN | WL-QFN24-U101 | C8051F543-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F544-IM *32QFN | WL-QFN32-U101 | C8051F544-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F544-IQ *32TQFP | WL-QFP32-U002 | C8051F544-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F545-IM *32QFN | WL-QFN32-U101 | C8051F545-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F545-IQ *32TQFP | WL-QFP32-U002 | C8051F545-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F546-IM *24QFN | WL-QFN24-U101 | C8051F546-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F547-IM *24QFN | WL-QFN24-U101 | C8051F547-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F550-IM *24QFN | WL-QFN24-U101 | C8051F550-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F551-IM *24QFN | WL-QFN24-U101 | C8051F551-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F552-IM *24QFN | WL-QFN24-U101 | C8051F552-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F553-IM *24QFN | WL-QFN24-U101 | C8051F553-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F554-IM *24QFN | WL-QFN24-U101 | C8051F554-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F555-IM *24QFN | WL-QFN24-U101 | C8051F555-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F556-IM *24QFN | WL-QFN24-U101 | C8051F556-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F557-IM *24QFN | WL-QFN24-U101 | C8051F557-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F560-IM *32QFN | WL-QFN32-U101 | C8051F560-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F560-IQ *32TQFP | WL-QFP32-U002 | C8051F560-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F561-IM *32QFN | WL-QFN32-U101 | C8051F561-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F561-IQ *32TQFP | WL-QFP32-U002 | C8051F561-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F562-IM *32QFN | WL-QFN32-U101 | C8051F562-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F562-IQ *32TQFP | WL-QFP32-U002 | C8051F562-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F563-IM *32QFN | WL-QFN32-U101 | C8051F563-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F563-IQ *32TQFP | WL-QFP32-U002 | C8051F563-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F564-IM *32QFN | WL-QFN32-U101 | C8051F564-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F564-IQ *32TQFP | WL-QFP32-U002 | C8051F564-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F565-IM *32QFN | WL-QFN32-U101 | C8051F565-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F565-IQ *32TQFP | WL-QFP32-U002 | C8051F565-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F566-IM *32QFN | WL-QFN32-U101 | C8051F566-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F566-IQ *32TQFP | WL-QFP32-U002 | C8051F566-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F567-IM *32QFN | WL-QFN32-U101 | C8051F567-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F567-IQ *32TQFP | WL-QFP32-U002 | C8051F567-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F568-IM *40QFN | WL-QFN40-U101 | C8051F568-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F569-IM *40QFN | WL-QFN40-U101 | C8051F569-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F570-IM *40QFN | WL-QFN40-U101 | C8051F570-IM *40QFN(ISP) | WL-ISP-U001 |

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| C8051F571-IM *40QFN | WL-QFN40-U101 | C8051F571-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F572-IM *40QFN | WL-QFN40-U101 | C8051F572-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F573-IM *40QFN | WL-QFN40-U101 | C8051F573-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F574-IM *40QFN | WL-QFN40-U101 | C8051F574-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F575-IM *40QFN | WL-QFN40-U101 | C8051F575-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F580 *48QFN | WL-QFN48-U101 | C8051F580 *48QFN(ISP) | WL-ISP-U001 |
| C8051F580 *48TQFP | WL-TQFP48-U001 | C8051F580 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F581 *48QFN | WL-QFN48-U101 | C8051F581 *48QFN(ISP) | WL-ISP-U001 |
| C8051F581 *48TQFP | WL-TQFP48-U001 | C8051F581 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F582 *32QFN | WL-QFN32-U101 | C8051F582 *32QFN(ISP) | WL-ISP-U001 |
| C8051F582 *32TQFP | WL-QFP32-U002 | C8051F582 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F583 *32QFN | WL-QFN32-U101 | C8051F583 *32QFN(ISP) | WL-ISP-U001 |
| C8051F583 *32TQFP | WL-QFP32-U002 | C8051F583 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F584 *48QFN | WL-QFN48-U101 | C8051F584 *48QFN(ISP) | WL-ISP-U001 |
| C8051F584 *48TQFP | WL-TQFP48-U001 | C8051F584 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F585 *48QFN | WL-QFN48-U101 | C8051F585 *48QFN(ISP) | WL-ISP-U001 |
| C8051F585 *48TQFP | WL-TQFP48-U001 | C8051F585 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F586 *32QFN | WL-QFN32-U101 | C8051F586 *32QFN(ISP) | WL-ISP-U001 |
| C8051F586 *32TQFP | WL-QFP32-U002 | C8051F586 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F587 *32QFN | WL-QFN32-U101 | C8051F587 *32QFN(ISP) | WL-ISP-U001 |
| C8051F587 *32TQFP | WL-QFP32-U002 | C8051F587 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F588 *40QFN | WL-QFN40-U101 | C8051F588 *40QFN(ISP) | WL-ISP-U001 |
| C8051F589 *40QFN | WL-QFN40-U101 | C8051F589 *40QFN(ISP) | WL-ISP-U001 |
| C8051F590 *40QFN | WL-QFN40-U101 | C8051F590 *40QFN(ISP) | WL-ISP-U001 |
| C8051F591 *40QFN | WL-QFN40-U101 | C8051F591 *40QFN(ISP) | WL-ISP-U001 |
| C8051F700-GQ *64TQFP | WL-TQFP64-M069 | C8051F700-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F701-GQ *64TQFP | WL-TQFP64-M069 | C8051F701-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F702-GQ *64TQFP | WL-TQFP64-M069 | C8051F702-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F703-GQ *64TQFP | WL-TQFP64-M069 | C8051F703-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F704-GM *48QFN | WL-QFN48-U101 | C8051F704-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F704-GQ *48TQFP | WL-TQFP48-U001 | C8051F704-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F705-GM *48QFN | WL-QFN48-U101 | C8051F705-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F705-GQ *48TQFP | WL-TQFP48-U001 | C8051F705-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F706-GM *48QFN | WL-QFN48-U101 | C8051F706-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F706-GQ *48TQFP | WL-TQFP48-U001 | C8051F706-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F707-GM *48QFN | WL-QFN48-U101 | C8051F707-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F707-GQ *48TQFP | WL-TQFP48-U001 | C8051F707-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F708-GQ *64TQFP | WL-TQFP64-M069 | C8051F708-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F709-GQ *64TQFP | WL-TQFP64-M069 | C8051F709-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F710-GQ *64TQFP | WL-TQFP64-M069 | C8051F710-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F711-GQ *64TQFP | WL-TQFP64-M069 | C8051F711-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F712-GM *48QFN | WL-QFN48-U101 | C8051F712-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F712-GQ *48TQFP | WL-TQFP48-U001 | C8051F712-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F713-GM *48QFN | WL-QFN48-U101 | C8051F713-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F713-GQ *48TQFP | WL-TQFP48-U001 | C8051F713-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F714-GM *48QFN | WL-QFN48-U101 | C8051F714-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F714-GQ *48TQFP | WL-TQFP48-U001 | C8051F714-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F715-GM *48QFN | WL-QFN48-U101 | C8051F715-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F715-GQ *48TQFP | WL-TQFP48-U001 | C8051F715-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F800-GM *20QFN | WL-QFN20-U101 | C8051F800-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F800-GU *24QSOP | WL-SSOP28-U101 | C8051F800-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F801-GM *20QFN | WL-QFN20-U101 | C8051F801-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F801-GU *24QSOP | WL-SSOP28-U101 | C8051F801-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F802-GM *20QFN | WL-QFN20-U101 | C8051F802-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F802-GU *24QSOP | WL-SSOP28-U101 | C8051F802-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F803-GS *16SOIC | WL-SOP16-U001 | C8051F803-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F804-GS *16SOIC | WL-SOP16-U001 | C8051F804-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F805-GS *16SOIC | WL-SOP16-U001 | C8051F805-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F806-GM *20QFN | WL-QFN20-U101 | C8051F806-GM *20QFN(ISP) | WL-ISP-U001 |

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| C8051F806-GU *24QSOP | WL-SSOP28-U101 | C8051F806-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F807-GM *20QFN | WL-QFN20-U101 | C8051F807-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F807-GU *24QSOP | WL-SSOP28-U101 | C8051F807-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F808-GM *20QFN | WL-QFN20-U101 | C8051F808-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F808-GU *24QSOP | WL-SSOP28-U101 | C8051F808-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F809-GS *16SOIC | WL-SOP16-U001 | C8051F809-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F810-GS *16SOIC | WL-SOP16-U001 | C8051F810-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F811-GS *16SOIC | WL-SOP16-U001 | C8051F811-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F812-GM *20QFN | WL-QFN20-U101 | C8051F812-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F812-GU *24QSOP | WL-SSOP28-U101 | C8051F812-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F813-GM *20QFN | WL-QFN20-U101 | C8051F813-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F813-GU *24QSOP | WL-SSOP28-U101 | C8051F813-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F814-GM *20QFN | WL-QFN20-U101 | C8051F814-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F814-GU *24QSOP | WL-SSOP28-U101 | C8051F814-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F815-GS *16SOIC | WL-SOP16-U001 | C8051F815-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F816-GS *16SOIC | WL-SOP16-U001 | C8051F816-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F817-GS *16SOIC | WL-SOP16-U001 | C8051F817-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F818-GM *20QFN | WL-QFN20-U101 | C8051F818-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F818-GU *24QSOP | WL-SSOP28-U101 | C8051F818-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F819-GM *20QFN | WL-QFN20-U101 | C8051F819-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F819-GU *24QSOP | WL-SSOP28-U101 | C8051F819-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F820-GM *20QFN | WL-QFN20-U101 | C8051F820-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F820-GU *24QSOP | WL-SSOP28-U101 | C8051F820-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F821-GS *16SOIC | WL-SOP16-U001 | C8051F821-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F822-GS *16SOIC | WL-SOP16-U001 | C8051F822-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F823-GS *16SOIC | WL-SOP16-U001 | C8051F823-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F824-GS *16SOIC | WL-SOP16-U001 | C8051F824-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F825-GS *16SOIC | WL-SOP16-U001 | C8051F825-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F826-GS *16SOIC | WL-SOP16-U001 | C8051F826-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F827-GS *16SOIC | WL-SOP16-U001 | C8051F827-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F828-GS *16SOIC | WL-SOP16-U001 | C8051F828-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F829-GS *16SOIC | WL-SOP16-U001 | C8051F829-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F830-GS *16SOIC | WL-SOP16-U001 | C8051F830-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F831-GS *16SOIC | WL-SOP16-U001 | C8051F831-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F832-GS *16SOIC | WL-SOP16-U001 | C8051F832-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F833-GS *16SOIC | WL-SOP16-U001 | C8051F833-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F834-GS *16SOIC | WL-SOP16-U001 | C8051F834-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F835-GS *16SOIC | WL-SOP16-U001 | C8051F835-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F901-GM *24QFN | WL-QFN24-U101 | C8051F901-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F901-GU *24SSOP | WL-SSOP28-U101 | C8051F901-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F902-GM *24QFN | WL-QFN24-U101 | C8051F902-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F902-GU *24SSOP | WL-SSOP28-U101 | C8051F902-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F911-GM *24QFN | WL-QFN24-U101 | C8051F911-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F911-GU *24SSOP | WL-SSOP28-U101 | C8051F911-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F912-GM *24QFN | WL-QFN24-U101 | C8051F912-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F912-GU *24SSOP | WL-SSOP28-U101 | C8051F912-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F920GM *32QFN | WL-QFN32-U101 | C8051F920GM *32QFN(ISP) | WL-ISP-U001 |
| C8051F920GQ *32TQFP | WL-QFP32-U002 | C8051F920GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F921GM *24QFN | WL-QFN24-U101 | C8051F921GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F930GM *32QFN | WL-QFN32-U101 | C8051F930GM *32QFN(ISP) | WL-ISP-U001 |
| C8051F930GQ *32TQFP | WL-QFP32-U002 | C8051F930GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F931GM *24QFN | WL-QFN24-U101 | C8051F931GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F980-GM *20QFN | WL-QFN20-U111 | C8051F980-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F981-GM *20QFN | WL-QFN20-U111 | C8051F981-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F983-GM *20QFN | WL-QFN20-U111 | C8051F983-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F985-GM *20QFN | WL-QFN20-U111 | C8051F985-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F986-GM *24QFN | WL-QFN24-U101 | C8051F986-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F986-GU *24QSOP | WL-SSOP28-U001 | C8051F986-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F987-GM *24QFN | WL-QFN24-U101 | C8051F987-GM *24QFN(ISP) | WL-ISP-U001 |

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| C8051F987-GU *24QSOP | WL-SSOP28-U001 | C8051F987-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F988-GM *24QFN | WL-QFN24-U101 | C8051F988-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F988-GU *24QSOP | WL-SSOP28-U001 | C8051F988-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F989-GM *24QFN | WL-QFN24-U101 | C8051F989-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F989-GU *24QSOP | WL-SSOP28-U001 | C8051F989-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F990-GM *20QFN | WL-QFN20-U111 | C8051F990-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F991-GM *20QFN | WL-QFN20-U111 | C8051F991-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F996-GM *24QFN | WL-QFN24-U101 | C8051F996-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F996-GU *24QSOP | WL-SSOP28-U001 | C8051F996-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F997-GM *24QFN | WL-QFN24-U101 | C8051F997-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F997-GU *24QSOP | WL-SSOP28-U001 | C8051F997-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051T320-GQ *32TQFP | WL-QFP32-U002 | C8051T320-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T321-GM *28QFN | WL-QFN28-U103 | C8051T321-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T322-GQ *32TQFP | WL-QFP32-U002 | C8051T322-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T323-GM *28QFN | WL-QFN28-U103 | C8051T323-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T326-GM *28QFN | WL-QFN28-U103 | C8051T326-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T327-GM *28QFN | WL-QFN28-U103 | C8051T327-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T600-GM *11MLP | WL-DFN10-U101 | C8051T600-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T600-GS *14SOIC | WL-SOP16-U001 | C8051T600-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T601-GM *11MLP | WL-DFN10-U101 | C8051T601-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T601-GS *14SOIC | WL-SOP16-U001 | C8051T601-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T602-GM *11MLP | WL-DFN10-U101 | C8051T602-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T602-GS *14SOIC | WL-SOP16-U001 | C8051T602-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T603-GM *11MLP | WL-DFN10-U101 | C8051T603-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T603-GS *14SOIC | WL-SOP16-U001 | C8051T603-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T604-GM *11MLP | WL-DFN10-U101 | C8051T604-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T604-GS *14SOIC | WL-SOP16-U001 | C8051T604-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T605-GM *11MLP | WL-DFN10-U101 | C8051T605-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T605-GS *14SOIC | WL-SOP16-U001 | C8051T605-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T610-GQ *32TQFP | WL-QFP32-U002 | C8051T610-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T611-GM *28QFN | WL-QFN28-U103 | C8051T611-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T612-GQ *32TQFP | WL-QFP32-U002 | C8051T612-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T613-GM *28QFN | WL-QFN28-U103 | C8051T613-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T614-GQ *32TQFP | WL-QFP32-U002 | C8051T614-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T615-GM *28QFN | WL-QFN28-U103 | C8051T615-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T616-GM *24QFN | WL-QFN24-U101 | C8051T616-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T617-GM *24QFN | WL-QFN24-U101 | C8051T617-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T620-GM *32QFN | WL-QFN32-U101 | C8051T620-GM *32QFN(ISP) | WL-ISP-U001 |
| C8051T621-GM *32QFN | WL-QFN32-U101 | C8051T621-GM *32QFN(ISP) | WL-ISP-U001 |
| C8051T622-GM *24QFN | WL-QFN24-U101 | C8051T622-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T623-GM *24QFN | WL-QFN24-U101 | C8051T623-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T630 *20QFN | WL-QFN20-U101 | C8051T630 *20QFN(ISP) | WL-ISP-U001 |
| C8051T631 *20QFN | WL-QFN20-U101 | C8051T631 *20QFN(ISP) | WL-ISP-U001 |
| C8051T632 *20QFN | WL-QFN20-U101 | C8051T632 *20QFN(ISP) | WL-ISP-U001 |
| C8051T633 *20QFN | WL-QFN20-U101 | C8051T633 *20QFN(ISP) | WL-ISP-U001 |
| C8051T634 *20QFN | WL-QFN20-U101 | C8051T634 *20QFN(ISP) | WL-ISP-U001 |
| C8051T635 *20QFN | WL-QFN20-U101 | C8051T635 *20QFN(ISP) | WL-ISP-U001 |

## CYROD

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CRD89C4051 | Null | CRD89C4051 *20SOIC | WL-SOP28-U001 |
| CRD89C51 | Null | CRD89C51 *44PL | WL-PL44-U001 |
| CRD89C51 *44QFP | WL-QFP44-U012 | CRD89C512RD | Null |

| | | | |
|---|---|---|---|
| CRD89C512RD *44PL | WL-PL44-U001 | CRD89C512RD *44QFP | WL-QFP44-U012 |
| CRD89C51AA | Null | CRD89C51AA *44PL | WL-PL44-U001 |
| CRD89C51AA *44QFP | WL-QFP44-U012 | CRD89C51AA1TB | Null |
| CRD89C51AA1TB *44PL | WL-PL44-U001 | CRD89C51AA1TB *44PL(ISP) | WL-ISP-U001 |
| CRD89C51AA1TB *44QFP | WL-QFP44-U022 | CRD89C51AA1TB *44QFP(ISP) | WL-ISP-U001 |
| CRD89C51AA1TB *48TQFP | WL-TQFP48-U001 | CRD89C51AA1TB *48TQFP(ISP) | WL-ISP-U001 |
| CRD89C51AA1TB(ISP) | WL-ISP-U001 | CRD89C51AB1T | Null |
| CRD89C51AB1T *44PL | WL-PL44-U001 | CRD89C51AB1T *44PL(ISP) | WL-ISP-U001 |
| CRD89C51AB1T *44QFP | WL-QFP44-U022 | CRD89C51AB1T *44QFP(ISP) | WL-ISP-U001 |
| CRD89C51AB1T *48TQFP | WL-TQFP48-U001 | CRD89C51AB1T *48TQFP(ISP) | WL-ISP-U001 |
| CRD89C51AB1T(ISP) | WL-ISP-U001 | CRD89C51AB1TA | Null |
| CRD89C51AB1TA *44PL | WL-PL44-U001 | CRD89C51AB1TA *44PL(ISP) | WL-ISP-U001 |
| CRD89C51AB1TA *44QFP | WL-QFP44-U022 | CRD89C51AB1TA *44QFP(ISP) | WL-ISP-U001 |
| CRD89C51AB1TA *48TQFP | WL-TQFP48-U001 | CRD89C51AB1TA *48TQFP(ISP) | WL-ISP-U001 |
| CRD89C51AB1TA(ISP) | WL-ISP-U001 | CRD89C51AB1TB | Null |
| CRD89C51AB1TB *44PL | WL-PL44-U001 | CRD89C51AB1TB *44PL(ISP) | WL-ISP-U001 |
| CRD89C51AB1TB *44QFP | WL-QFP44-U022 | CRD89C51AB1TB *44QFP(ISP) | WL-ISP-U001 |
| CRD89C51AB1TB *48TQFP | WL-TQFP48-U001 | CRD89C51AB1TB *48TQFP(ISP) | WL-ISP-U001 |
| CRD89C51AB1TB(ISP) | WL-ISP-U001 | CRD89C51AC1T | WL-ISP-U001 |
| CRD89C51AC1T *44PL | WL-PL44-U001 | CRD89C51AC1T *44PL(ISP) | WL-ISP-U001 |
| CRD89C51AC1T *44QFP | WL-QFP44-U022 | CRD89C51AC1T *44QFP(ISP) | WL-ISP-U001 |
| CRD89C51AC1T *48TQFP | WL-TQFP48-U001 | CRD89C51AC1T *48TQFP(ISP) | WL-ISP-U001 |
| CRD89C51AC1T(ISP) | WL-ISP-U001 | CRD89C51AD | Null |
| CRD89C51AD *44PL | WL-PL44-U001 | CRD89C51AD *44QFP | WL-QFP44-U012 |
| CRD89C51AD1T | WL-ISP-U001 | CRD89C51AD1T *44PL | WL-PL44-U001 |
| CRD89C51AD1T *44PL(ISP) | WL-ISP-U001 | CRD89C51AD1T *44QFP | WL-QFP44-U022 |
| CRD89C51AD1T *44QFP(ISP) | WL-ISP-U001 | CRD89C51AD1T *48TQFP | WL-TQFP48-U001 |
| CRD89C51AD1T *48TQFP(ISP) | WL-ISP-U001 | CRD89C51AD1T(ISP) | WL-ISP-U001 |
| CRD89C51AR1TB | Null | CRD89C51AR1TB *44PL | WL-PL44-U001 |
| CRD89C51AR1TB *44PL(ISP) | WL-ISP-U001 | CRD89C51AR1TB *44QFP | WL-QFP44-U022 |
| CRD89C51AR1TB *44QFP(ISP) | WL-ISP-U001 | CRD89C51AR1TB *48TQFP | WL-TQFP48-U001 |
| CRD89C51AR1TB *48TQFP(ISP | WL-ISP-U001 | CRD89C51AR1TB(ISP) | WL-ISP-U001 |
| CRD89C51RA | Null | CRD89C51RA *44PL | WL-PL44-U001 |
| CRD89C51RA *44QFP | WL-QFP44-U012 | CRD89C51RA2 | Null |
| CRD89C51RA2 *44PL | WL-PL44-U001 | CRD89C51RA2 *44TQFP | WL-QFP44-U012 |
| CRD89C51RB | Null | CRD89C51RB *44PL | WL-PL44-U001 |
| CRD89C51RB *44QFP | WL-QFP44-U012 | CRD89C51RB2 | Null |
| CRD89C51RB2 *44PL | WL-PL44-U001 | CRD89C51RB2 *44TQFP | WL-QFP44-U012 |
| CRD89C51RC | Null | CRD89C51RC *44PL | WL-PL44-U001 |
| CRD89C51RC *44QFP | WL-QFP44-U012 | CRD89C51RD | Null |
| CRD89C51RD *44PL | WL-PL44-U001 | CRD89C51RD *44QFP | WL-QFP44-U012 |
| CRD89C51RE | Null | CRD89C51RE *44PL | WL-PL44-U001 |
| CRD89C51RE *44QFP | WL-QFP44-U012 | CRD89C665 | Null |
| CRD89C665 *44PL | WL-PL44-U001 | CRD89C665 *44QFP | WL-QFP44-U012 |
| CRD89L4051 | Null | CRD89L4051 *20SOIC | WL-SOP28-U001 |
| CRD89L51 | Null | CRD89L51 *44PL | WL-PL44-U001 |
| CRD89L51 *44QFP | WL-QFP44-U012 | CRD89L512RD | Null |
| CRD89L512RD *44PL | WL-PL44-U001 | CRD89L512RD *44QFP | WL-QFP44-U012 |
| CRD89L51AA | Null | CRD89L51AA *44PL | WL-PL44-U001 |
| CRD89L51AA *44QFP | WL-QFP44-U012 | CRD89L51AA1TB | Null |
| CRD89L51AA1TB *44PL | WL-PL44-U001 | CRD89L51AA1TB *44PL(ISP) | WL-ISP-U001 |
| CRD89L51AA1TB *44QFP | WL-QFP44-U022 | CRD89L51AA1TB *44QFP(ISP) | WL-ISP-U001 |
| CRD89L51AA1TB *48TQFP | WL-TQFP48-U001 | CRD89L51AA1TB *48TQFP(ISP) | WL-ISP-U001 |
| CRD89L51AA1TB(ISP) | WL-ISP-U001 | CRD89L51AB1T | Null |
| CRD89L51AB1T *44PL | WL-PL44-U001 | CRD89L51AB1T *44PL(ISP) | WL-ISP-U001 |
| CRD89L51AB1T *44QFP | WL-QFP44-U022 | CRD89L51AB1T *44QFP(ISP) | WL-ISP-U001 |
| CRD89L51AB1T *48TQFP | WL-TQFP48-U001 | CRD89L51AB1T *48TQFP(ISP) | WL-ISP-U001 |
| CRD89L51AB1T(ISP) | WL-ISP-U001 | CRD89L51AB1TA | Null |
| CRD89L51AB1TA *44PL | WL-PL44-U001 | CRD89L51AB1TA *44PL(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| CRD89L51AB1TA *44QFP | WL-QFP44-U022 | CRD89L51AB1TA *44QFP(ISP) | WL-ISP-U001 |
| CRD89L51AB1TA *48TQFP | WL-TQFP48-U001 | CRD89L51AB1TA *48TQFP(ISP) | WL-ISP-U001 |
| CRD89L51AB1TA(ISP) | WL-ISP-U001 | CRD89L51AB1TB | Null |
| CRD89L51AB1TB *44PL | WL-PL44-U001 | CRD89L51AB1TB *44PL(ISP) | WL-ISP-U001 |
| CRD89L51AB1TB *44QFP | WL-QFP44-U022 | CRD89L51AB1TB *44QFP(ISP) | WL-ISP-U001 |
| CRD89L51AB1TB *48TQFP | WL-TQFP48-U001 | CRD89L51AB1TB *48TQFP(ISP) | WL-ISP-U001 |
| CRD89L51AB1TB(ISP) | WL-ISP-U001 | CRD89L51AC1T | Null |
| CRD89L51AC1T *44PL | WL-PL44-U001 | CRD89L51AC1T *44PL(ISP) | WL-ISP-U001 |
| CRD89L51AC1T *44QFP | WL-QFP44-U022 | CRD89L51AC1T *44QFP(ISP) | WL-ISP-U001 |
| CRD89L51AC1T *48TQFP | WL-TQFP48-U001 | CRD89L51AC1T *48TQFP(ISP) | WL-ISP-U001 |
| CRD89L51AC1T(ISP) | WL-ISP-U001 | CRD89L51AD | Null |
| CRD89L51AD *44PL | WL-PL44-U001 | CRD89L51AD *44QFP | WL-QFP44-U012 |
| CRD89L51AD1T | Null | CRD89L51AD1T *44PL | WL-PL44-U001 |
| CRD89L51AD1T *44PL(ISP) | WL-ISP-U001 | CRD89L51AD1T *44QFP | WL-QFP44-U022 |
| CRD89L51AD1T *44QFP(ISP) | WL-ISP-U001 | CRD89L51AD1T *48TQFP | WL-TQFP48-U001 |
| CRD89L51AD1T *48TQFP(ISP) | WL-ISP-U001 | CRD89L51AD1T(ISP) | WL-ISP-U001 |
| CRD89L51AR1TB | Null | CRD89L51AR1TB *44PL | WL-PL44-U001 |
| CRD89L51AR1TB *44PL(ISP) | WL-ISP-U001 | CRD89L51AR1TB *44QFP | WL-QFP44-U022 |
| CRD89L51AR1TB *44QFP(ISP) | WL-ISP-U001 | CRD89L51AR1TB *48TQFP | WL-TQFP48-U001 |
| CRD89L51AR1TB *48TQFP(ISP | WL-ISP-U001 | CRD89L51AR1TB(ISP) | WL-ISP-U001 |
| CRD89L51RA | Null | CRD89L51RA *44PL | WL-PL44-U001 |
| CRD89L51RA *44QFP | WL-QFP44-U012 | CRD89L51RA2 | Null |
| CRD89L51RA2 *44PL | WL-PL44-U001 | CRD89L51RA2 *44TQFP | WL-QFP44-U012 |
| CRD89L51RB | Null | CRD89L51RB *44PL | WL-PL44-U001 |
| CRD89L51RB *44QFP | WL-QFP44-U012 | CRD89L51RB2 | Null |
| CRD89L51RB2 *44PL | WL-PL44-U001 | CRD89L51RB2 *44TQFP | WL-QFP44-U012 |
| CRD89L51RC | Null | CRD89L51RC *44PL | WL-PL44-U001 |
| CRD89L51RC *44QFP | WL-QFP44-U012 | CRD89L51RD | Null |
| CRD89L51RD *44PL | WL-PL44-U001 | CRD89L51RD *44QFP | WL-QFP44-U012 |
| CRD89L665 | Null | CRD89L665 *44PL | WL-PL44-U001 |
| CRD89L665 *44QFP | WL-QFP44-U012 | | |

## CYPRESS

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CY24C01-SX *8SO | WL-SOP8-U001 | CY24C01-ZX *8SSOP | WL-SSOP28-U001 |
| CY24C02-SX *8SO | WL-SOP8-U001 | CY24C02-ZX *8SSOP | WL-SSOP28-U001 |
| CY24C04-SX *8SO | WL-SOP8-U001 | CY24C04-ZX *8SSOP | WL-SSOP28-U001 |
| CY24C08-SX *8SO | WL-SOP8-U001 | CY24C08-ZX *8SSOP | WL-SSOP28-U001 |
| CY24C16-SX *8SO | WL-SOP8-U001 | CY24C16-ZX *8SSOP | WL-SSOP28-U001 |
| CY93C01(ISP) | WL-ISP-U001 | CY93C01(x8)(ISP) | WL-ISP-U001 |
| CY93C01-SX *8SO | WL-SOP8-U001 | CY93C01-SX(x8) *8SO | WL-SOP8-U001 |
| CY93C01-ZX *8SSOP | WL-SSOP28-U001 | CY93C01-ZX(x8) *8SSOP | WL-SSOP28-U001 |
| CY93C02(ISP) | WL-ISP-U001 | CY93C02(x8)(ISP) | WL-ISP-U001 |
| CY93C02-SX *8SO | WL-SOP8-U001 | CY93C02-SX(x8) *8SO | WL-SOP8-U001 |
| CY93C02-ZX *8SSOP | WL-SSOP28-U001 | CY93C02-ZX(x8) *8SSOP | WL-SSOP28-U001 |
| CY93C04(ISP) | WL-ISP-U001 | CY93C04(x8)(ISP) | WL-ISP-U001 |
| CY93C04-SX *8SO | WL-SOP8-U001 | CY93C04-SX(x8) *8SO | WL-SOP8-U001 |
| CY93C04-ZX *8SSOP | WL-SSOP28-U001 | CY93C04-ZX(x8) *8SSOP | WL-SSOP28-U001 |
| CY93C08(ISP) | WL-ISP-U001 | CY93C08(x8)(ISP) | WL-ISP-U001 |
| CY93C08-SX *8SO | WL-SOP8-U001 | CY93C08-SX(x8) *8SO | WL-SOP8-U001 |
| CY93C08-ZX *8SSOP | WL-SSOP28-U001 | CY93C08-ZX(x8) *8SSOP | WL-SSOP28-U001 |
| CY93C16(ISP) | WL-ISP-U001 | CY93C16(x8)(ISP) | WL-ISP-U001 |
| CY93C16-SX *8SO | WL-SOP8-U001 | CY93C16-SX(x8) *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| CY93C16-ZX *8SSOP | WL-SSOP28-U001 | CY93C16-ZX(x8) *8SSOP | WL-SSOP28-U001 |
| FM24C04B-G *8SO | WL-SOP8-U001 | FM24C16B-G *8SO | WL-SOP8-U001 |
| FM24C64B-G *8SO | WL-SOP8-U001 | FM24CL04B-G *8SO | WL-SOP8-U001 |
| FM24CL16B-DG *8DFN | WL-DFN8-U411 | FM24CL16BG *8SO | WL-SOP8-U001 |
| FM24CL64B-DG *8DFN | WL-DFN8-U411 | FM24CL64BG *8SO | WL-SOP8-U001 |
| FM24CL64BGA *8SO | WL-SOP8-U001 | FM24V01-G *8SO | WL-SOP8-U001 |
| FM24V02-G *8SO | WL-SOP8-U001 | FM24V05-G *8SO | WL-SOP8-U001 |
| FM24V10-G *8SO | WL-SOP8-U001 | FM24W256-EG *8SOP | WL-SOP20-U001 |
| FM24W256-G *8SO | WL-SOP8-U001 | FM25040B-DG *8TDFN | WL-DFN8-U501 |
| FM25040B-DG *8TDFN(ISP) | WL-ISP-U001 | FM25040B-G *8SOIC | WL-SOP20-U001 |
| FM25040B-G *8SOIC(ISP) | WL-ISP-U001 | FM25640B-G *8SOIC | WL-SOP20-U001 |
| FM25640B-G *8SOIC(ISP) | WL-ISP-U001 | FM25C160BG *8SO | WL-SOP8-U001 |
| FM25C160BGA *8SO | WL-SOP8-U001 | FM25CL64B-GA *8SO | WL-SOP8-U001 |
| FM25CL64BDG *8DFN | WL-DFN8-U411 | FM25CL64BG *8SO | WL-SOP8-U001 |
| FM25H20-DG *8DFN | WL-DFN8-U501 | FM25H20-G *8SOP | WL-SOP20-U001 |
| FM25L04B-DG *8DFN | WL-DFN8-U411 | FM25L04B-G *8SO | WL-SOP8-U001 |
| FM25L16B-DG *8DFN | WL-DFN8-U411 | FM25L16B-G *8SO | WL-SOP8-U001 |
| FM25V01-G *8SO | WL-SOP8-U001 | FM25V02-DG *8DFN | WL-DFN8-U411 |
| FM25V02-G *8SO | WL-SOP8-U001 | FM25V05-G *8SO | WL-SOP8-U001 |
| FM25V20-DG *8DFN | WL-DFN8-U411 | FM25V20-G *8SO | WL-SOP8-U001 |
| FM25W256-G *8SO | WL-SOP8-U001 | FM31256 *14SOIC | WL-SOP16-U001 |
| FM31256 *14SOIC(ISP) | WL-ISP-U001 | FM3164 *14SOIC | WL-SOP16-U001 |
| FM3164 *14SOIC (ISP) | WL-ISP-U001 | FM31L272 *14SOIC | WL-SOP16-U001 |
| FM31L272 *14SOIC (ISP) | WL-ISP-U001 | FM31L274 *14SOIC | WL-SOP16-U001 |
| FM31L274 *14SOIC (ISP) | WL-ISP-U001 | FM31L276 *14SOIC | WL-SOP16-U001 |
| FM31L276 *14SOIC (ISP) | WL-ISP-U001 | FM31L278 *14SOIC | WL-SOP16-U001 |
| FM31L278 *14SOIC (ISP) | WL-ISP-U001 | FM33256 *14SOIC | WL-SOP16-U001 |
| FM33256 *14SOIC(ISP) | WL-ISP-U001 | R4L16B *8DFN | WL-DFN8-U411 |
| R4L64B *8DFN | WL-DFN8-U411 | R5L64B *8DFN | WL-DFN8-U411 |
| RG5H20 *8DFN | WL-DFN8-U501 | RG5V02 *8DFN | WL-DFN8-U411 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CY7C60113PVXC *28SSOP | WL-SSOP34-U001 | CY7C60113PVXC *28SSOP(ISP) | WL-ISP-U001 |
| CY7C60123PVXC *48SSOP | WL-SSOP48-U101 | CY7C60123PVXC *48SSOP(ISP) | WL-ISP-U001 |
| CY7C60123PXC | Null | CY7C60123PXC (ISP) | WL-ISP-U001 |
| CY7C60223PXC | Null | CY7C60223PXC (ISP) | WL-ISP-U001 |
| CY7C60223QXC *24SSOP | WL-SSOP28-U101 | CY7C60223QXC *24SSOP(ISP) | WL-ISP-U001 |
| CY7C60223SXC *24SOIC | WL-SOP28-U001 | CY7C60223SXC *24SOIC(ISP) | WL-ISP-U001 |
| CY7C60323 *28SSOP | WL-SSOP34-U001 | CY7C60323 *28SSOP(ISP) | WL-ISP-U001 |
| CY7C60323 *32QFN | WL-QFN32-U101 | CY7C60323 *32QFN(ISP) | WL-ISP-U001 |
| CY7C60323B *32QFN | WL-QFN32-U101 | CY7C60323B *32QFN(ISP) | WL-ISP-U001 |
| CY7C60333 *32QFN | WL-QFN32-U101 | CY7C60333 *32QFN(ISP) | WL-ISP-U001 |
| CY7C60333B *32QFN | WL-QFN32-U101 | CY7C60333B *32QFN(ISP) | WL-ISP-U001 |
| CY7C60413 *16QFN | WL-QFN16-U101 | CY7C60413 *16QFN(ISP) | WL-ISP-U001 |
| CY7C60445 *32QFN | WL-QFN32-U101 | CY7C60445 *32QFN(ISP) | WL-ISP-U001 |
| CY7C60455 *48QFN | WL-QFN48-U101 | CY7C60455 *48QFN(ISP) | WL-ISP-U001 |
| CY7C60456 *48QFN | WL-QFN48-U101 | CY7C60456 *48QFN(ISP) | WL-ISP-U001 |
| CY7C63000 | Null | CY7C63000 *20SOIC | WL-SOP28-U001 |
| CY7C63000A | Null | CY7C63000A *20SOIC | WL-SOP28-U001 |
| CY7C63000C | Null | CY7C63000C *20SOIC | WL-SOP28-U001 |
| CY7C63001 | Null | CY7C63001 *20SOIC | WL-SOP28-U001 |
| CY7C63001A | Null | CY7C63001A *20SOIC | WL-SOP28-U001 |
| CY7C63001C | Null | CY7C63001C *20SOIC | WL-SOP28-U001 |
| CY7C63100 | Null | CY7C63100 *24SOIC | WL-SOP28-U001 |
| CY7C63100A | Null | CY7C63100A *24SOIC | WL-SOP28-U001 |
| CY7C63100C | Null | CY7C63100C *24SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| CY7C63101 | Null | CY7C63101 *24SOIC | WL-SOP28-U001 |
| CY7C63101A | Null | CY7C63101A *24SOIC | WL-SOP28-U001 |
| CY7C63101C | Null | CY7C63101C *24SOIC | WL-SOP28-U001 |
| CY7C63200 | Null | CY7C63200 *18SOIC | WL-SOP28-U001 |
| CY7C63200A | Null | CY7C63200A *18SOIC | WL-SOP28-U001 |
| CY7C63200C | Null | CY7C63200C *18SOIC | WL-SOP28-U001 |
| CY7C63201 | Null | CY7C63201 *18SOIC | WL-SOP28-U001 |
| CY7C63201A | Null | CY7C63201A *18SOIC | WL-SOP28-U001 |
| CY7C63201C | Null | CY7C63201C *18SOIC | WL-SOP28-U001 |
| CY7C63310PXC | Null | CY7C63310PXC (ISP) | WL-ISP-U001 |
| CY7C63310SXC *16SOP | WL-SOP16-U001 | CY7C63310SXC *16SOP(ISP) | WL-ISP-U001 |
| CY7C63411 | Null | CY7C63411 *48DIP | Null |
| CY7C63411 *48SSOP | WL-SSOP48-U101 | CY7C63411C | Null |
| CY7C63411C *48DIP | Null | CY7C63411C *48SSOP | WL-SSOP48-U101 |
| CY7C63412 | Null | CY7C63412 *48DIP | Null |
| CY7C63412 *48SSOP | WL-SSOP48-U101 | CY7C63412C | Null |
| CY7C63412C *48DIP | Null | CY7C63412C *48SSOP | WL-SSOP48-U101 |
| CY7C63413 | Null | CY7C63413 *48DIP | Null |
| CY7C63413 *48SSOP | WL-SSOP48-U101 | CY7C63413C | Null |
| CY7C63413C *48DIP | Null | CY7C63413C *48SSOP | WL-SSOP48-U101 |
| CY7C63511 *48SSOP | WL-SSOP48-U101 | CY7C63512 *48SSOP | WL-SSOP48-U101 |
| CY7C63512C *48SSOP | WL-SSOP48-U101 | CY7C63513 *48SSOP | WL-SSOP48-U101 |
| CY7C63513C *48SSOP | WL-SSOP48-U101 | CY7C63612 *24SOIC | WL-SOP28-U001 |
| CY7C63613 *24SOIC | WL-SOP28-U001 | CY7C63722 | Null |
| CY7C63722C | Null | CY7C63723 | Null |
| CY7C63723 *18SOIC | WL-SOP28-U001 | CY7C63723C | Null |
| CY7C63723C *18SOIC | WL-SOP28-U001 | CY7C63742 *24SOIC | WL-SOP28-U001 |
| CY7C63742C *24SOIC | WL-SOP28-U001 | CY7C63743 *24SOIC | WL-SOP28-U001 |
| CY7C63743C *24SOIC | WL-SOP28-U001 | CY7C63801PXC | Null |
| CY7C63801PXC (ISP) | WL-ISP-U001 | CY7C63801SXC *16SOP | WL-SOP16-U001 |
| CY7C63801SXC *16SOP(ISP) | WL-ISP-U001 | CY7C63803SXC *16SOP | WL-SOP16-U001 |
| CY7C63803SXC *16SOP(ISP) | WL-ISP-U001 | CY7C63803SXCT *16SOP | WL-SOP16-U001 |
| CY7C63803SXCT *16SOP(ISP) | WL-ISP-U001 | CY7C63813PXC | Null |
| CY7C63813PXC (ISP) | WL-ISP-U001 | CY7C63813SXC *18SOIC | WL-SOP28-U001 |
| CY7C63813SXC *18SOIC(ISP) | WL-ISP-U001 | CY7C63823PXC | Null |
| CY7C63823PXC (ISP) | WL-ISP-U001 | CY7C63823QXC *24SSOP | WL-SSOP28-U101 |
| CY7C63823QXC *24SSOP(ISP) | WL-ISP-U001 | CY7C63823SXC *24SOIC | WL-SOP28-U001 |
| CY7C63823SXC *24SOIC(ISP) | WL-ISP-U001 | CY7C63823SXCT *24SOIC | WL-SOP28-U001 |
| CY7C63823SXCT *24SOIC(ISP | WL-ISP-U001 | CY7C63833LFXC *32QFN | WL-QFN32-U101 |
| CY7C63833LFXC *32QFN(ISP) | WL-ISP-U001 | CY7C63903PVXC *28SSOP | WL-SSOP34-U001 |
| CY7C63903PVXC *28SSOP(ISP | WL-ISP-U001 | CY7C63913PXC | Null |
| CY7C63913PXC (ISP) | WL-ISP-U001 | CY7C63923PVXC *48SSOP | WL-SSOP48-U101 |
| CY7C63923PVXC *48SSOP(ISP | WL-ISP-U001 | CY7C64011 | Null |
| CY7C64011 *28SOIC | WL-SOP28-U001 | CY7C64011C | Null |
| CY7C64011C *28SOIC | WL-SOP28-U001 | CY7C64012 | Null |
| CY7C64012 *28SOIC | WL-SOP28-U001 | CY7C64012C | Null |
| CY7C64012C *28SOIC | WL-SOP28-U001 | CY7C64013 | Null |
| CY7C64013 *28SOIC | WL-SOP28-U001 | CY7C64013C | Null |
| CY7C64013C *28SOIC | WL-SOP28-U001 | CY7C64111 *48SSOP | WL-SSOP48-U101 |
| CY7C64111C *48SSOP | WL-SSOP48-U101 | CY7C64112 *48SSOP | WL-SSOP48-U101 |
| CY7C64112C *48SSOP | WL-SSOP48-U101 | CY7C64113 *48SSOP | WL-SSOP48-U101 |
| CY7C64113C *48SSOP | WL-SSOP48-U101 | CY7C64215 *28SSOP | WL-SSOP34-U001 |
| CY7C64215 *28SSOP(ISP) | WL-ISP-U001 | CY7C64215 *56QFN | WL-QFN56-M422 |
| CY7C64215 *56QFN(ISP) | WL-ISP-U001 | CY7C64315 *16QFN | WL-QFN16-U101 |
| CY7C64315 *16QFN(ISP) | WL-ISP-U001 | CY7C64316 *16QFN | WL-QFN16-U101 |
| CY7C64316 *16QFN(ISP) | WL-ISP-U001 | CY7C64343 *32QFN | WL-QFN32-U101 |
| CY7C64343 *32QFN(ISP) | WL-ISP-U001 | CY7C64345 *32QFN | WL-QFN32-U101 |
| CY7C64345 *32QFN(ISP) | WL-ISP-U001 | CY7C64355 *48QFN | WL-QFN48-U101 |
| CY7C64355 *48QFN(ISP) | WL-ISP-U001 | CY7C64356 *48QFN | WL-QFN48-U101 |

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|---|---|---|---|
| CY7C64356 *48QFN(ISP) | WL-ISP-U001 | CY7C65013 *48SSOP | WL-SSOP48-U101 |
| CY7C65013C *48SSOP | WL-SSOP48-U101 | CY7C65113 *28SOIC | WL-SOP28-U001 |
| CY7C65113C *28SOIC | WL-SOP28-U001 | CY7C66011 *48SSOP | WL-SSOP48-U101 |
| CY7C66011C *48SSOP | WL-SSOP48-U101 | CY7C66012 *48SSOP | WL-SSOP48-U101 |
| CY7C66012C *48SSOP | WL-SSOP48-U101 | CY7C66013 *48SSOP | WL-SSOP48-U101 |
| CY7C66013C *48SSOP | WL-SSOP48-U101 | CY7C66111 *56SSOP | WL-SSOP56-M037 |
| CY7C66111C *56SSOP | WL-SSOP56-M037 | CY7C66112 *56SSOP | WL-SSOP56-M037 |
| CY7C66112C *56SSOP | WL-SSOP56-M037 | CY7C66113 *56SSOP | WL-SSOP56-M037 |
| CY7C66113C *56SSOP | WL-SSOP56-M037 | CY8C20000 *48QFN | WL-QFN48-U101 |
| CY8C20000 *48QFN(ISP) | WL-ISP-U001 | CY8C20045-24LKX2 *16QFN | WL-QFN16-U101 |
| CY8C20045-24LKX2 *16QFN(I | WL-ISP-U001 | CY8C20045-24SXI *16SOIC | WL-SOP16-U001 |
| CY8C20045-24SXI *16SOIC(I | WL-ISP-U001 | CY8C20055-24LKX2 *16QFN | WL-QFN16-U101 |
| CY8C20055-24LKX2 *16QFN(I | WL-ISP-U001 | CY8C20055-24SXI *16SOIC | WL-SOP16-U001 |
| CY8C20055-24SXI *16SOIC(I | WL-ISP-U001 | CY8C20065-24LKX2 *16QFN | WL-QFN16-U101 |
| CY8C20065-24LKX2 *16QFN(I | WL-ISP-U001 | CY8C20065-24SXI *16SOIC | WL-SOP16-U001 |
| CY8C20065-24SXI *16SOIC(I | WL-ISP-U001 | CY8C20066 *48QFN | WL-QFN48-U001 |
| CY8C20066 *48QFN(ISP) | WL-ISP-U001 | CY8C20134 *8SOIC | WL-SOP8-U001 |
| CY8C20134 *8SOIC(ISP) | WL-ISP-U001 | CY8C20224 *16QFN | WL-QFN16-U101 |
| CY8C20224 *16QFN(ISP) | WL-ISP-U001 | CY8C20234 *16QFN | WL-QFN16-U101 |
| CY8C20234 *16QFN(ISP) | WL-ISP-U001 | CY8C20234 *16SOIC | WL-SOP16-U001 |
| CY8C20234 *16SOIC(ISP) | WL-ISP-U001 | CY8C20236 *16QFN | WL-QFN16-U101 |
| CY8C20236 *16QFN(ISP) | WL-ISP-U001 | CY8C20236A *16QFN | WL-QFN16-U101 |
| CY8C20236A *16QFN(ISP) | WL-ISP-U001 | CY8C20237 *16QFN | WL-QFN16-U101 |
| CY8C20237 *16QFN(ISP) | WL-ISP-U001 | CY8C20237 *16SOIC | WL-SOP16-U001 |
| CY8C20237 *16SOIC(ISP) | WL-ISP-U001 | CY8C20246 *16QFN | WL-QFN16-U101 |
| CY8C20246 *16QFN(ISP) | WL-ISP-U001 | CY8C20246A *16QFN | WL-QFN16-U101 |
| CY8C20246A *16QFN(ISP) | WL-ISP-U001 | CY8C20246AS *16QFN | WL-QFN16-U101 |
| CY8C20246AS *16QFN(ISP) | WL-ISP-U001 | CY8C20247 *16QFN | WL-QFN16-U101 |
| CY8C20247 *16QFN(ISP) | WL-ISP-U001 | CY8C20247 *16SOIC | WL-SOP16-U001 |
| CY8C20247 *16SOIC(ISP) | WL-ISP-U001 | CY8C20247S *16QFN | WL-QFN16-U101 |
| CY8C20247S *16QFN(ISP) | WL-ISP-U001 | CY8C20266 *16QFN | WL-QFN16-U101 |
| CY8C20266 *16QFN(ISP) | WL-ISP-U001 | CY8C20266A *16QFN | WL-QFN16-U101 |
| CY8C20266A *16QFN(ISP) | WL-ISP-U001 | CY8C20324 *24QFN | WL-QFN24-U101 |
| CY8C20324 *24QFN(ISP) | WL-ISP-U001 | CY8C20334 *24QFN | WL-QFN24-U101 |
| CY8C20334 *24QFN(ISP) | WL-ISP-U001 | CY8C20336 *24QFN | WL-QFN24-U101 |
| CY8C20336 *24QFN(ISP) | WL-ISP-U001 | CY8C20336A *24QFN | WL-QFN24-U101 |
| CY8C20336A *24QFN(ISP) | WL-ISP-U001 | CY8C20337 *24QFN | WL-QFN24-U101 |
| CY8C20337 *24QFN(ISP) | WL-ISP-U001 | CY8C20346 *24QFN | WL-QFN24-U101 |
| CY8C20346 *24QFN(ISP) | WL-ISP-U001 | CY8C20346A *24QFN | WL-QFN24-U101 |
| CY8C20346A *24QFN(ISP) | WL-ISP-U001 | CY8C20346AS *24QFN | WL-QFN24-U101 |
| CY8C20346AS *24QFN(ISP) | WL-ISP-U001 | CY8C20347 *24QFN | WL-QFN24-U101 |
| CY8C20347 *24QFN(ISP) | WL-ISP-U001 | CY8C20347S *24QFN | WL-QFN24-U101 |
| CY8C20347S *24QFN(ISP) | WL-ISP-U001 | CY8C20366 *24QFN | WL-QFN24-U101 |
| CY8C20366 *24QFN(ISP) | WL-ISP-U001 | CY8C20366A *24QFN | WL-QFN24-U101 |
| CY8C20366A *24QFN(ISP) | WL-ISP-U001 | CY8C20396 *24QFN | WL-QFN24-U101 |
| CY8C20396 *24QFN(ISP) | WL-ISP-U001 | CY8C20396A *24QFN | WL-QFN24-U101 |
| CY8C20396A *24QFN(ISP) | WL-ISP-U001 | CY8C20424 *32QFN | WL-QFN32-U101 |
| CY8C20424 *32QFN(ISP) | WL-ISP-U001 | CY8C20434 *32QFN | WL-QFN32-U101 |
| CY8C20434 *32QFN(ISP) | WL-ISP-U001 | CY8C20436 *32QFN | WL-QFN32-U101 |
| CY8C20436 *32QFN(ISP) | WL-ISP-U001 | CY8C20436A *32QFN | WL-QFN32-U101 |
| CY8C20436A *32QFN(ISP) | WL-ISP-U001 | CY8C20437 *32QFN | WL-QFN32-U101 |
| CY8C20437 *32QFN(ISP) | WL-ISP-U001 | CY8C20446 *32QFN | WL-QFN32-U101 |
| CY8C20446 *32QFN(ISP) | WL-ISP-U001 | CY8C20446A *32QFN | WL-QFN32-U101 |
| CY8C20446A *32QFN(ISP) | WL-ISP-U001 | CY8C20446AS *32QFN | WL-QFN32-U101 |
| CY8C20446AS *32QFN(ISP) | WL-ISP-U001 | CY8C20447 *32QFN | WL-QFN32-U101 |
| CY8C20447 *32QFN(ISP) | WL-ISP-U001 | CY8C20447S *32QFN | WL-QFN32-U101 |
| CY8C20447S *32QFN(ISP) | WL-ISP-U001 | CY8C20466 *32QFN | WL-QFN32-U101 |
| CY8C20466 *32QFN(ISP) | WL-ISP-U001 | CY8C20466A *32QFN | WL-QFN32-U101 |
| CY8C20466A *32QFN(ISP) | WL-ISP-U001 | CY8C20466AS *32QFN | WL-QFN32-U101 |

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|---|---|---|---|
| CY8C20466AS *32QFN(ISP) | WL-ISP-U001 | CY8C20467 *32QFN | WL-QFN32-U101 |
| CY8C20467 *32QFN(ISP) | WL-ISP-U001 | CY8C20467S *32QFN | WL-QFN32-U101 |
| CY8C20467S *32QFN(ISP) | WL-ISP-U001 | CY8C20496 *32QFN | WL-QFN32-U101 |
| CY8C20496 *32QFN(ISP) | WL-ISP-U001 | CY8C20496A *32QFN | WL-QFN32-U101 |
| CY8C20496A *32QFN(ISP) | WL-ISP-U001 | CY8C20524 *28SSOP | WL-SSOP34-U001 |
| CY8C20524 *28SSOP(ISP) | WL-ISP-U001 | CY8C20534 *28SSOP | WL-SSOP34-U001 |
| CY8C20534 *28SSOP(ISP) | WL-ISP-U001 | CY8C20536 *48SSOP | WL-SSOP48-U101 |
| CY8C20536 *48SSOP(ISP) | WL-ISP-U001 | CY8C20536A *48SSOP | WL-SSOP48-U101 |
| CY8C20536A *48SSOP(ISP) | WL-ISP-U001 | CY8C20546 *48SSOP | WL-SSOP48-U101 |
| CY8C20546 *48SSOP(ISP) | WL-ISP-U001 | CY8C20546A *48SSOP | WL-SSOP48-U101 |
| CY8C20546A *48SSOP(ISP) | WL-ISP-U001 | CY8C20566 *48SSOP | WL-SSOP48-U101 |
| CY8C20566 *48SSOP(ISP) | WL-ISP-U001 | CY8C20566A *48SSOP | WL-SSOP48-U101 |
| CY8C20566A *48SSOP(ISP) | WL-ISP-U001 | CY8C20636 *48QFN | WL-QFN48-U101 |
| CY8C20636 *48QFN(ISP) | WL-ISP-U001 | CY8C20636A-24LQXI *48QFN | WL-QFN48-U001 |
| CY8C20636A-24LQXI *48QFN( | WL-ISP-U001 | CY8C20636A-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C20636A-24LTXI *48QFN( | WL-ISP-U001 | CY8C20637 *48QFN | WL-QFN48-U001 |
| CY8C20637 *48QFN(ISP) | WL-ISP-U001 | CY8C20646 *48QFN | WL-QFN48-U101 |
| CY8C20646 *48QFN(ISP) | WL-ISP-U001 | CY8C20646A-24LQXI *48QFN | WL-QFN48-U001 |
| CY8C20646A-24LQXI *48QFN( | WL-ISP-U001 | CY8C20646A-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C20646A-24LTXI *48QFN( | WL-ISP-U001 | CY8C20646AS-24LQXI *48QFN | WL-QFN48-U001 |
| CY8C20646AS-24LQXI *48QFN | WL-ISP-U001 | CY8C20646AS-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C20646AS-24LTXI *48QFN | WL-ISP-U001 | CY8C20647 *48QFN | WL-QFN48-U001 |
| CY8C20647 *48QFN(ISP) | WL-ISP-U001 | CY8C20647S *48QFN | WL-QFN48-U001 |
| CY8C20647S *48QFN(ISP) | WL-ISP-U001 | CY8C20666 *48QFN | WL-QFN48-U101 |
| CY8C20666 *48QFN(ISP) | WL-ISP-U001 | CY8C20666A-24LQXI *48QFN | WL-QFN48-U001 |
| CY8C20666A-24LQXI *48QFN( | WL-ISP-U001 | CY8C20666A-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C20666A-24LTXI *48QFN( | WL-ISP-U001 | CY8C20666AS-24LQXI *48QFN | WL-QFN48-U001 |
| CY8C20666AS-24LQXI *48QFN | WL-ISP-U001 | CY8C20666AS-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C20666AS-24LTXI *48QFN | WL-ISP-U001 | CY8C20667 *48QFN | WL-QFN48-U001 |
| CY8C20667 *48QFN(ISP) | WL-ISP-U001 | CY8C20667S *48QFN | WL-QFN48-U001 |
| CY8C20667S *48QFN(ISP) | WL-ISP-U001 | CY8C21123 *8SOIC | WL-SOP8-U001 |
| CY8C21123 *8SOIC(ISP) | WL-ISP-U001 | CY8C21223 *16SOIC | WL-SOP16-U001 |
| CY8C21223 *16SOIC(ISP) | WL-ISP-U001 | CY8C21234 *16SOIC | WL-SOP16-U001 |
| CY8C21234 *16SOIC(ISP) | WL-ISP-U001 | CY8C21312 *20SSOP | WL-SSOP34-U001 |
| CY8C21312 *20SSOP(ISP) | WL-ISP-U001 | CY8C21323 *20SSOP | WL-SSOP34-U001 |
| CY8C21323 *20SSOP(ISP) | WL-ISP-U001 | CY8C21323 *24MLF | WL-QFN24-U101 |
| CY8C21323 *24MLF(ISP) | WL-ISP-U001 | CY8C21334 *20SSOP | WL-SSOP34-U001 |
| CY8C21334 *20SSOP(ISP) | WL-ISP-U001 | CY8C21345-24SXI *28SOIC | WL-SOP28-U001 |
| CY8C21345-24SXI *28SOIC(I | WL-ISP-U001 | CY8C21434 *32QFN | WL-QFN32-U101 |
| CY8C21434 *32QFN(ISP) | WL-ISP-U001 | CY8C21512 *28SSOP | WL-SSOP34-U001 |
| CY8C21512 *28SSOP(ISP) | WL-ISP-U001 | CY8C21534 *28SSOP | WL-SSOP34-U001 |
| CY8C21534 *28SSOP(ISP) | WL-ISP-U001 | CY8C21634 *32QFN | WL-QFN32-U101 |
| CY8C21634 *32QFN(ISP) | WL-ISP-U001 | CY8C21645 *48SSOP | WL-SSOP48-U101 |
| CY8C21645 *48SSOP(ISP) | WL-ISP-U001 | CY8C22113 | Null |
| CY8C22113 (ISP) | WL-ISP-U001 | CY8C22113 *8SOIC | WL-SOP8-U001 |
| CY8C22113 *8SOIC(ISP) | WL-ISP-U001 | CY8C22213 | Null |
| CY8C22213 (ISP) | WL-ISP-U001 | CY8C22213 *20SOIC | WL-SOP28-U001 |
| CY8C22213 *20SOIC(ISP) | WL-ISP-U001 | CY8C22213 *20SSOP | WL-SSOP34-U001 |
| CY8C22213 *20SSOP(ISP) | WL-ISP-U001 | CY8C22213 *32MLF | WL-QFN32-U101 |
| CY8C22213 *32MLF(ISP) | WL-ISP-U001 | CY8C22345-24SXI *28SOIC | WL-SOP28-U001 |
| CY8C22345-24SXI *28SOIC(I | WL-ISP-U001 | CY8C22545-24AXI *44TQFP | WL-QFP44-U012 |
| CY8C22545-24AXI *44TQFP(I | WL-ISP-U001 | CY8C22645 *48SSOP | WL-SSOP48-U101 |
| CY8C22645 *48SSOP(ISP) | WL-ISP-U001 | CY8C23433 *28SSOP | WL-SSOP34-U001 |
| CY8C23433 *28SSOP(ISP) | WL-ISP-U001 | CY8C23533 *32MLF | WL-QFN32-U101 |
| CY8C23533 *32MLF(ISP) | WL-ISP-U001 | CY8C24123 | Null |
| CY8C24123 (ISP) | WL-ISP-U001 | CY8C24123 *8SOIC | WL-SOP8-U001 |
| CY8C24123 *8SOIC(ISP) | WL-ISP-U001 | CY8C24123A | Null |
| CY8C24123A (ISP) | WL-ISP-U001 | CY8C24123A *8SOIC | WL-SOP8-U001 |
| CY8C24123A *8SOIC(ISP) | WL-ISP-U001 | CY8C24223 | Null |

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|---|---|---|---|
| CY8C24223 (ISP) | WL-ISP-U001 | CY8C24223 *20SOIC | WL-SOP28-U001 |
| CY8C24223 *20SOIC(ISP) | WL-ISP-U001 | CY8C24223 *20SSOP | WL-SSOP34-U001 |
| CY8C24223 *20SSOP(ISP) | WL-ISP-U001 | CY8C24223A | Null |
| CY8C24223A (ISP) | WL-ISP-U001 | CY8C24223A *20SOIC | WL-SOP28-U001 |
| CY8C24223A *20SOIC(ISP) | WL-ISP-U001 | CY8C24223A *20SSOP | WL-SSOP34-U001 |
| CY8C24223A *20SSOP(ISP) | WL-ISP-U001 | CY8C24423 | Null |
| CY8C24423 (ISP) | WL-ISP-U001 | CY8C24423 *28SOIC | WL-SOP28-U001 |
| CY8C24423 *28SOIC(ISP) | WL-ISP-U001 | CY8C24423 *28SSOP | WL-SSOP34-U001 |
| CY8C24423 *28SSOP(ISP) | WL-ISP-U001 | CY8C24423 *32MLF | WL-QFN32-U101 |
| CY8C24423 *32MLF(ISP) | WL-ISP-U001 | CY8C24423A | Null |
| CY8C24423A (ISP) | WL-ISP-U001 | CY8C24423A *28SOIC | WL-SOP28-U001 |
| CY8C24423A *28SOIC(ISP) | WL-ISP-U001 | CY8C24423A *28SSOP | WL-SSOP34-U001 |
| CY8C24423A *28SSOP(ISP) | WL-ISP-U001 | CY8C24423A *32MLF | WL-QFN32-U101 |
| CY8C24423A *32MLF(ISP) | WL-ISP-U001 | CY8C24533 | Null |
| CY8C24533 (ISP) | WL-ISP-U001 | CY8C24533 *28SOIC | WL-SOP28-U001 |
| CY8C24533 *28SOIC(ISP) | WL-ISP-U001 | CY8C24533 *28SSOP | WL-SSOP34-U001 |
| CY8C24533 *28SSOP(ISP) | WL-ISP-U001 | CY8C24533A | Null |
| CY8C24533A (ISP) | WL-ISP-U001 | CY8C24533A *28SOIC | WL-SOP28-U001 |
| CY8C24533A *28SOIC(ISP) | WL-ISP-U001 | CY8C24533A *28SSOP | WL-SSOP34-U001 |
| CY8C24533A *28SSOP(ISP) | WL-ISP-U001 | CY8C24533C | Null |
| CY8C24533C (ISP) | WL-ISP-U001 | CY8C24533C *28SOIC | WL-SOP28-U001 |
| CY8C24533C *28SOIC(ISP) | WL-ISP-U001 | CY8C24533C *28SSOP | WL-SSOP34-U001 |
| CY8C24533C *28SSOP(ISP) | WL-ISP-U001 | CY8C24633 | Null |
| CY8C24633 (ISP) | WL-ISP-U001 | CY8C24633 *28SOIC | WL-SOP28-U001 |
| CY8C24633 *28SOIC(ISP) | WL-ISP-U001 | CY8C24633 *28SSOP | WL-SSOP34-U001 |
| CY8C24633 *28SSOP(ISP) | WL-ISP-U001 | CY8C24633A | Null |
| CY8C24633A (ISP) | WL-ISP-U001 | CY8C24633A *28SOIC | WL-SOP28-U001 |
| CY8C24633A *28SOIC(ISP) | WL-ISP-U001 | CY8C24633A *28SSOP | WL-SSOP34-U001 |
| CY8C24633A *28SSOP(ISP) | WL-ISP-U001 | CY8C24633C | Null |
| CY8C24633C (ISP) | WL-ISP-U001 | CY8C24633C *28SOIC | WL-SOP28-U001 |
| CY8C24633C *28SOIC(ISP) | WL-ISP-U001 | CY8C24633C *28SSOP | WL-SSOP34-U001 |
| CY8C24633C *28SSOP(ISP) | WL-ISP-U001 | CY8C24794 *56QFN | WL-QFN56-M422 |
| CY8C24794 *56QFN(ISP) | WL-ISP-U001 | CY8C24894-24LFXI *56QFN | WL-QFN56-M026 |
| CY8C24894-24LFXI *56QFN(IS | WL-ISP-U001 | CY8C24894-24LFXIT *56QFN | WL-QFN56-M026 |
| CY8C24894-24LFXIT *56QFN( | WL-ISP-U001 | CY8C24994-24LFXI *68QFN | WL-QFN68-M031 |
| CY8C24994-24LFXI *68QFN(IS | WL-ISP-U001 | CY8C24994-24LFXIT *68QFN | WL-QFN68-M031 |
| CY8C24994-24LFXIT *68QFN( | WL-ISP-U001 | CY8C25122 | Null |
| CY8C25122 (ISP) | WL-ISP-U001 | CY8C25122C | Null |
| CY8C25122C (ISP) | WL-ISP-U001 | CY8C26233 | Null |
| CY8C26233 (ISP) | WL-ISP-U001 | CY8C26233 *20SOIC | WL-SOP28-U001 |
| CY8C26233 *20SOIC(ISP) | WL-ISP-U001 | CY8C26233 *20SSOP | WL-SSOP34-U001 |
| CY8C26233 *20SSOP(ISP) | WL-ISP-U001 | CY8C26233C | Null |
| CY8C26233C (ISP) | WL-ISP-U001 | CY8C26233C *20SOIC | WL-SOP28-U001 |
| CY8C26233C *20SOIC(ISP) | WL-ISP-U001 | CY8C26233C *20SSOP | WL-SSOP34-U001 |
| CY8C26233C *20SSOP(ISP) | WL-ISP-U001 | CY8C26443 | Null |
| CY8C26443 (ISP) | WL-ISP-U001 | CY8C26443 *28SOIC | WL-SOP28-U001 |
| CY8C26443 *28SOIC(ISP) | WL-ISP-U001 | CY8C26443 *28SSOP | WL-SSOP34-U001 |
| CY8C26443 *28SSOP(ISP) | WL-ISP-U001 | CY8C26443C | Null |
| CY8C26443C (ISP) | WL-ISP-U001 | CY8C26443C *28SOIC | WL-SOP28-U001 |
| CY8C26443C *28SOIC(ISP) | WL-ISP-U001 | CY8C26443C *28SSOP | WL-SSOP34-U001 |
| CY8C26443C *28SSOP(ISP) | WL-ISP-U001 | CY8C26643 | Null |
| CY8C26643 (ISP) | WL-ISP-U001 | CY8C26643 *44TQFP | WL-QFP44-U012 |
| CY8C26643 *44TQFP(ISP) | WL-ISP-U001 | CY8C26643 *48SSOP | WL-SSOP48-U101 |
| CY8C26643 *48SSOP(ISP) | WL-ISP-U001 | CY8C26643C | Null |
| CY8C26643C (ISP) | WL-ISP-U001 | CY8C26643C *44TQFP | WL-QFP44-U012 |
| CY8C26643C *44TQFP(ISP) | WL-ISP-U001 | CY8C26643C *48SSOP | WL-SSOP48-U101 |
| CY8C26643C *48SSOP(ISP) | WL-ISP-U001 | CY8C27143 | Null |
| CY8C27143 (ISP) | WL-ISP-U001 | CY8C27243 *20SOIC | WL-SOP28-U001 |
| CY8C27243 *20SOIC(ISP) | WL-ISP-U001 | CY8C27243 *20SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| CY8C27243 *20SSOP(ISP) | WL-ISP-U001 | CY8C27443 | Null |
| CY8C27443 (ISP) | WL-ISP-U001 | CY8C27443 *28SOIC | WL-SOP28-U001 |
| CY8C27443 *28SOIC(ISP) | WL-ISP-U001 | CY8C27443 *28SSOP | WL-SSOP34-U001 |
| CY8C27443 *28SSOP(ISP) | WL-ISP-U001 | CY8C27466 | Null |
| CY8C27466 (ISP) | WL-ISP-U001 | CY8C27466 *28SOIC | WL-SOP28-U001 |
| CY8C27466 *28SOIC(ISP) | WL-ISP-U001 | CY8C27466 *28SSOP | WL-SSOP34-U001 |
| CY8C27466 *28SSOP(ISP) | WL-ISP-U001 | CY8C27543 *44TQFP | WL-QFP44-U012 |
| CY8C27543 *44TQFP(ISP) | WL-ISP-U001 | CY8C27566 *44TQFP | WL-QFP44-U012 |
| CY8C27566 *44TQFP(ISP) | WL-ISP-U001 | CY8C27643 *48MLF | WL-QFN48-U101 |
| CY8C27643 *48MLF(ISP) | WL-ISP-U001 | CY8C27643 *48SSOP | WL-SSOP48-U101 |
| CY8C27643 *48SSOP(ISP) | WL-ISP-U001 | CY8C27666 *48QFN | WL-QFN48-U101 |
| CY8C27666 *48QFN(ISP) | WL-ISP-U001 | CY8C27666 *48SSOP | WL-SSOP48-U101 |
| CY8C27666 *48SSOP(ISP) | WL-ISP-U001 | CY8C27866 *100TQFP | WL-TQFP100-M047 |
| CY8C27866 *100TQFP(ISP) | WL-ISP-U001 | CY8C28243-24PVXI *20SSOP | WL-SSOP34-U001 |
| CY8C28243-24PVXI *20SSOP( | WL-ISP-U001 | CY8C28243-24PVXIT *20SSOP | WL-SSOP34-U001 |
| CY8C28243-24PVXIT *20SSOP | WL-ISP-U001 | CY8C28403-24PVXI *28SSOP | WL-SSOP34-U001 |
| CY8C28403-24PVXI *28SSOP( | WL-ISP-U001 | CY8C28403-24PVXIT *28SSOP | WL-SSOP34-U001 |
| CY8C28403-24PVXIT *28SSOP | WL-ISP-U001 | CY8C28413-24PVXI *28SSOP | WL-SSOP34-U001 |
| CY8C28413-24PVXI *28SSOP( | WL-ISP-U001 | CY8C28413-24PVXIT *28SSOP | WL-SSOP34-U001 |
| CY8C28413-24PVXIT *28SSOP | WL-ISP-U001 | CY8C28433-24PVXI *28SSOP | WL-SSOP34-U001 |
| CY8C28433-24PVXI *28SSOP( | WL-ISP-U001 | CY8C28433-24PVXIT *28SSOP | WL-SSOP34-U001 |
| CY8C28433-24PVXIT *28SSOP | WL-ISP-U001 | CY8C28445-24PVXI *28SSOP | WL-SSOP34-U001 |
| CY8C28445-24PVXI *28SSOP( | WL-ISP-U001 | CY8C28445-24PVXIT *28SSOP | WL-SSOP34-U001 |
| CY8C28445-24PVXIT *28SSOP | WL-ISP-U001 | CY8C28452-24PVXI *28SSOP | WL-SSOP34-U001 |
| CY8C28452-24PVXI *28SSOP( | WL-ISP-U001 | CY8C28452-24PVXIT *28SSOP | WL-SSOP34-U001 |
| CY8C28452-24PVXIT *28SSOP | WL-ISP-U001 | CY8C28513-24AXI *44TQFP | WL-QFP44-U012 |
| CY8C28513-24AXI *44TQFP(IS | WL-ISP-U001 | CY8C28513-24AXIT *44TQFP | WL-QFP44-U012 |
| CY8C28513-24AXIT *44TQFP( | WL-ISP-U001 | CY8C28533-24AXI *44TQFP | WL-QFP44-U012 |
| CY8C28533-24AXI *44TQFP(IS | WL-ISP-U001 | CY8C28533-24AXIT *44TQFP | WL-QFP44-U012 |
| CY8C28533-24AXIT *44TQFP( | WL-ISP-U001 | CY8C28545-24AXI *44TQFP | WL-QFP44-U012 |
| CY8C28545-24AXI *44TQFP(IS | WL-ISP-U001 | CY8C28545-24AXIT *44TQFP | WL-QFP44-U012 |
| CY8C28545-24AXIT *44TQFP( | WL-ISP-U001 | CY8C28623-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C28623-24LTXI *48QFN(IS | WL-ISP-U001 | CY8C28623-24LTXIT *48QFN | WL-QFN48-U101 |
| CY8C28623-24LTXIT *48QFN( | WL-ISP-U001 | CY8C28643-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C28643-24LTXI *48QFN(IS | WL-ISP-U001 | CY8C28643-24LTXIT *48QFN | WL-QFN48-U101 |
| CY8C28643-24LTXIT *48QFN( | WL-ISP-U001 | CY8C28645-24LTXI *48QFN | WL-QFN48-U101 |
| CY8C28645-24LTXI *48QFN(IS | WL-ISP-U001 | CY8C28645-24LTXIT *48QFN | WL-QFN48-U101 |
| CY8C28645-24LTXIT *48QFN( | WL-ISP-U001 | CY8C29466 | Null |
| CY8C29466 (ISP) | WL-ISP-U001 | CY8C29466 *28SOIC | WL-SOP28-U001 |
| CY8C29466 *28SOIC(ISP) | WL-ISP-U001 | CY8C29466 *28SSOP | WL-SSOP34-U001 |
| CY8C29466 *28SSOP(ISP) | WL-ISP-U001 | CY8C29566 *44TQFP | WL-QFP44-U012 |
| CY8C29566 *44TQFP(ISP) | WL-ISP-U001 | CY8C29666 *48QFN | WL-QFN48-U101 |
| CY8C29666 *48QFN(ISP) | WL-ISP-U001 | CY8C29666 *48SSOP | WL-SSOP48-U101 |
| CY8C29666 *48SSOP(ISP) | WL-ISP-U001 | CY8C29866 *100TQFP | WL-TQFP100-M047 |
| CY8C29866 *100TQFP(ISP) | WL-ISP-U001 | CY8CTMA120-00AXI *100TQFP | WL-TQFP100-M048 |
| CY8CTMA120-00AXI *100TQFP | WL-ISP-U001 | CY8CTMA120-56LFXI *56QFN | WL-QFN56-M026 |
| CY8CTMA120-56LFXI *56QFN( | WL-ISP-U001 | CY8CTMA120-56LFXIT *56QFN | WL-QFN56-M026 |
| CY8CTMA120-56LFXIT *56QFN | WL-ISP-U001 | CY8CTMG120-00AXI *100TQFP | WL-TQFP100-M048 |
| CY8CTMG120-00AXI *100TQFP | WL-ISP-U001 | CY8CTMG120-56LFXI *56QFN | WL-QFN56-M026 |
| CY8CTMG120-56LFXI *56QFN( | WL-ISP-U001 | CY8CTMG120-56LFXIT *56QFN | WL-QFN56-M026 |
| CY8CTMG120-56LFXIT *56QFN | WL-ISP-U001 | CY8CTMG200 *16QFN | WL-QFN16-U101 |
| CY8CTMG200 *16QFN(ISP) | WL-ISP-U001 | CY8CTMG200 *24QFN | WL-QFN24-U101 |
| CY8CTMG200 *24QFN(ISP) | WL-ISP-U001 | CY8CTMG200 *32QFN | WL-QFN32-U101 |
| CY8CTMG200 *32QFN(ISP) | WL-ISP-U001 | CY8CTMG200 *48QFN | WL-QFN48-U101 |
| CY8CTMG200 *48QFN(ISP) | WL-ISP-U001 | CY8CTMG200A *16QFN | WL-QFN16-U101 |
| CY8CTMG200A *16QFN(ISP) | WL-ISP-U001 | CY8CTMG200A *24QFN | WL-QFN24-U101 |
| CY8CTMG200A *24QFN(ISP) | WL-ISP-U001 | CY8CTMG200A *32QFN | WL-QFN32-U101 |
| CY8CTMG200A *32QFN(ISP) | WL-ISP-U001 | CY8CTMG200A *48QFN | WL-QFN48-U101 |
| CY8CTMG200A *48QFN(ISP) | WL-ISP-U001 | CY8CTMG201 *32QFN | WL-QFN32-U101 |

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|---|---|---|---|
| CY8CTMG201 *32QFN(ISP) | WL-ISP-U001 | CY8CTMG201 *48QFN | WL-QFN48-U101 |
| CY8CTMG201 *48QFN(ISP) | WL-ISP-U001 | CY8CTMG201A *32QFN | WL-QFN32-U101 |
| CY8CTMG201A *32QFN(ISP) | WL-ISP-U001 | CY8CTMG201A *48QFN | WL-QFN48-U101 |
| CY8CTMG201A *48QFN(ISP) | WL-ISP-U001 | CY8CTMG240 *16QFN | WL-QFN16-U101 |
| CY8CTMG240 *16QFN(ISP) | WL-ISP-U001 | CY8CTMG240 *24QFN | WL-QFN24-U101 |
| CY8CTMG240 *24QFN(ISP) | WL-ISP-U001 | CY8CTMG240 *32QFN | WL-QFN32-U101 |
| CY8CTMG240 *32QFN(ISP) | WL-ISP-U001 | CY8CTMG240 *48QFN | WL-QFN48-U101 |
| CY8CTMG240 *48QFN(ISP) | WL-ISP-U001 | CY8CTMG240A *16QFN | WL-QFN16-U101 |
| CY8CTMG240A *16QFN(ISP) | WL-ISP-U001 | CY8CTMG240A *24QFN | WL-QFN24-U101 |
| CY8CTMG240A *24QFN(ISP) | WL-ISP-U001 | CY8CTMG240A *32QFN | WL-QFN32-U101 |
| CY8CTMG240A *32QFN(ISP) | WL-ISP-U001 | CY8CTMG240A *48QFN | WL-QFN48-U101 |
| CY8CTMG240A *48QFN(ISP) | WL-ISP-U001 | CY8CTST120-00AXI *100TQFP | WL-TQFP100-M048 |
| CY8CTST120-00AXI *100TQFP | WL-ISP-U001 | CY8CTST120-56LFXI *56QFN | WL-QFN56-M026 |
| CY8CTST120-56LFXI *56QFN( | WL-ISP-U001 | CY8CTST120-56LFXIT *56QFN | WL-QFN56-M026 |
| CY8CTST120-56LFXIT *56QFN | WL-ISP-U001 | CY8CTST200 *16QFN | WL-QFN16-U101 |
| CY8CTST200 *16QFN(ISP) | WL-ISP-U001 | CY8CTST200 *24QFN | WL-QFN24-U101 |
| CY8CTST200 *24QFN(ISP) | WL-ISP-U001 | CY8CTST200 *32QFN | WL-QFN32-U101 |
| CY8CTST200 *32QFN(ISP) | WL-ISP-U001 | CY8CTST200 *48QFN | WL-QFN48-U101 |
| CY8CTST200 *48QFN(ISP) | WL-ISP-U001 | CY8CTST200A *16QFN | WL-QFN16-U101 |
| CY8CTST200A *16QFN(ISP) | WL-ISP-U001 | CY8CTST200A *24QFN | WL-QFN24-U101 |
| CY8CTST200A *24QFN(ISP) | WL-ISP-U001 | CY8CTST200A *32QFN | WL-QFN32-U101 |
| CY8CTST200A *32QFN(ISP) | WL-ISP-U001 | CY8CTST200A *48QFN | WL-QFN48-U101 |
| CY8CTST200A *48QFN(ISP) | WL-ISP-U001 | CY8CTST240 *16QFN | WL-QFN16-U101 |
| CY8CTST240 *16QFN(ISP) | WL-ISP-U001 | CY8CTST240 *24QFN | WL-QFN24-U101 |
| CY8CTST240 *24QFN(ISP) | WL-ISP-U001 | CY8CTST240 *32QFN | WL-QFN32-U101 |
| CY8CTST240 *32QFN(ISP) | WL-ISP-U001 | CY8CTST240 *48QFN | WL-QFN48-U101 |
| CY8CTST240 *48QFN(ISP) | WL-ISP-U001 | CY8CTST240A *16QFN | WL-QFN16-U101 |
| CY8CTST240A *16QFN(ISP) | WL-ISP-U001 | CY8CTST240A *24QFN | WL-QFN24-U101 |
| CY8CTST240A *24QFN(ISP) | WL-ISP-U001 | CY8CTST240A *32QFN | WL-QFN32-U101 |
| CY8CTST240A *32QFN(ISP) | WL-ISP-U001 | CY8CTST240A *48QFN | WL-QFN48-U101 |
| CY8CTST240A *48QFN(ISP) | WL-ISP-U001 | CY8CTST241 *16QFN | WL-QFN16-U101 |
| CY8CTST241 *16QFN(ISP) | WL-ISP-U001 | CY8CTST241 *24QFN | WL-QFN24-U101 |
| CY8CTST241 *24QFN(ISP) | WL-ISP-U001 | CY8CTST241 *32QFN | WL-QFN32-U101 |
| CY8CTST241 *32QFN(ISP) | WL-ISP-U001 | CY8CTST241 *48QFN | WL-QFN48-U101 |
| CY8CTST241 *48QFN(ISP) | WL-ISP-U001 | CY8CTST241A *16QFN | WL-QFN16-U101 |
| CY8CTST241A *16QFN(ISP) | WL-ISP-U001 | CY8CTST241A *24QFN | WL-QFN24-U101 |
| CY8CTST241A *24QFN(ISP) | WL-ISP-U001 | CY8CTST241A *32QFN | WL-QFN32-U101 |
| CY8CTST241A *32QFN(ISP) | WL-ISP-U001 | CY8CTST241A *48QFN | WL-QFN48-U101 |
| CY8CTST241A *48QFN(ISP) | WL-ISP-U001 | CY8CTST242 *16QFN | WL-QFN16-U101 |
| CY8CTST242 *16QFN(ISP) | WL-ISP-U001 | CY8CTST242 *24QFN | WL-QFN24-U101 |
| CY8CTST242 *24QFN(ISP) | WL-ISP-U001 | CY8CTST242 *32QFN | WL-QFN32-U101 |
| CY8CTST242 *32QFN(ISP) | WL-ISP-U001 | CY8CTST242 *48QFN | WL-QFN48-U101 |
| CY8CTST242 *48QFN(ISP) | WL-ISP-U001 | CY8CTST242A *16QFN | WL-QFN16-U101 |
| CY8CTST242A *16QFN(ISP) | WL-ISP-U001 | CY8CTST242A *24QFN | WL-QFN24-U101 |
| CY8CTST242A *24QFN(ISP) | WL-ISP-U001 | CY8CTST242A *32QFN | WL-QFN32-U101 |
| CY8CTST242A *32QFN(ISP) | WL-ISP-U001 | CY8CTST242A *48QFN | WL-QFN48-U101 |
| CY8CTST242A *48QFN(ISP) | WL-ISP-U001 | CYRF69103 *40QFN | WL-QFN40-U101 |
| CYRF69103 *40QFN(ISP) | WL-ISP-U001 | CYRF69213 *40QFN | WL-QFN40-U101 |
| CYRF69213 *40QFN(ISP) | WL-ISP-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CY27C010 | Null | CY27C010 *32PL | WL-PL32-U001 |
| CY27C010 *32TS | WL-TSOP48-U001 | CY27C020 | Null |
| CY27C020 *32PL | WL-PL32-U001 | CY27C020 *32TS | WL-TSOP48-U001 |
| CY27C040 | Null | CY27C040 *32PL | WL-PL32-U001 |
| CY27C040 *32TS | WL-TSOP48-U001 | CY27C128 | Null |

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|---|---|---|---|
| CY27C128 *32PL | WL-PL32-U001 | CY27C256 | Null |
| CY27C256 *28TS | WL-TSOP28-U102 | CY27C256 *32PL | WL-PL32-U001 |
| CY27C256A | Null | CY27C256A *28TS | WL-TSOP28-U102 |
| CY27C256A *32PL | WL-PL32-U001 | CY27C512 | Null |
| CY27C512 *28TS | WL-TSOP28-U102 | CY27C512 *32PL | WL-PL32-U001 |
| CY27H010 | Null | CY27H010 *32PL | WL-PL32-U001 |
| CY27H010 *32TS | WL-TSOP48-U001 | CY27H256 | Null |
| CY27H256 *28TS | WL-TSOP28-U102 | CY27H256 *32PL | WL-PL32-U001 |
| CY27H512 | Null | CY27H512 *28TS | WL-TSOP28-U102 |
| CY27H512 *32PL | WL-PL32-U001 | CY7C225 | Null |
| CY7C225 *28PL | WL-PL28-E247 | CY7C225A | Null |
| CY7C225A *28PL | WL-PL28-E247 | CY7C235A | Null |
| CY7C235A *28PL | WL-PL28-E247 | CY7C245A | Null |
| CY7C245A *28PL | WL-PL28-E247 | CY7C251 | Null |
| CY7C251 *32PL | WL-PL32-U001 | CY7C254 | Null |
| CY7C254 *32PL | WL-PL32-U001 | CY7C261 | Null |
| CY7C263 | Null | CY7C264 | Null |
| CY7C271 | Null | CY7C271 *32PL | WL-PL32-U001 |
| CY7C271A | Null | CY7C271A *32PL | WL-PL32-U001 |
| CY7C274 | Null | CY7C274 *32PL | WL-PL32-U001 |
| CY7C276 *44PL | WL-PL44-U001 | CY7C277 | Null |
| CY7C277 *32PL | WL-PL32-U001 | CY7C281A | Null |
| CY7C282A | Null | CY7C285 | Null |
| CY7C286 | Null | CY7C286 @32PL | WL-PL32-U001 |
| CY7C287 | Null | CY7C291A | Null |
| CY7C291AL | Null | CY7C292A | Null |
| CY7C293A | Null | FM1608B-SG *28SOIC | WL-SOP28-U001 |
| FM16W08-SG *28SOIC | WL-SOP28-U001 | FM1808B-SG *28SOIC | WL-SOP28-U001 |
| FM18W08-SG *28SOIC | WL-SOP28-U001 | SMD5962-92324 | Null |
| SMD5962-94599 | Null | STK11C68-C | Null |
| STK11C68-L *28PL | WL-PL28-U001 | STK11C68-SF *28SOP | WL-SOP28-U011 |
| STK11C88-NF *28SOIC | WL-SOP28-U001 | STK11C88-SF *28SOIC | WL-SOP28-U011 |
| STK12C68-5C | Null | STK12C68-5K | Null |
| STK12C68-5L *28PL | WL-PL28-U001 | STK12C68-C | Null |
| STK12C68-L *28PL | WL-PL28-U001 | STK12C68-PF | Null |
| STK12C68-SF *28SOIC | WL-SOP28-U011 | STK12C68-WF | Null |
| STK14C88-3NF *32SOIC | WL-SOP32-U001 | STK14C88-3WF | Null |
| STK14C88-5C | Null | STK14C88-5K | Null |
| STK14C88-5L *32PL | WL-PL32-U001 | STK15C88-NF *28SOIC | WL-SOP28-U001 |
| STK15C88-SF *28SOIC | WL-SOP28-U011 | STK16C88-3W | Null |
| STK16C88-WF | Null | STK22C48-NF *28SOIC | WL-SOP28-U001 |
| STK22C48-SF *28SOIC | WL-SOP28-U011 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CY62128 (400mil) *32SOJ | WL-SOJ32-U011 | CY62128 *32SOP | WL-SOP40-U001 |
| CY62128 *32TS | WL-TSOP48-U001 | CY62128B *32SOP | WL-SOP40-U001 |
| CY62128B *32STS | WL-TSOP32-U032 | CY62128B *32TS | WL-TSOP48-U001 |
| CY62128BN *32SOP | WL-SOP40-U001 | CY62128BN *32TS | WL-TSOP48-U001 |
| CY62128DV *32STS | WL-TSOP32-U032 | CY62128DV30 *32SOP | WL-SOP40-U001 |
| CY62128DV30 *32TS | WL-TSOP48-U001 | CY62128E *32SOP | WL-SOP40-U001 |
| CY62128E *32STS | WL-TSOP32-U032 | CY62128E *32TS | WL-TSOP48-U001 |
| CY62128EV *32STS | WL-TSOP32-U032 | CY62128EV30 *32SOP | WL-SOP40-U001 |
| CY62128EV30 *32TS | WL-TSOP48-U001 | CY62128L *32SOP | WL-SOP40-U001 |
| CY62128L *32TS | WL-TSOP48-U001 | CY62128LL *32SOP | WL-SOP40-U001 |
| CY62128LL *32TS | WL-TSOP48-U001 | CY62148DV30 *32SOP | WL-SOP40-U001 |
| CY7C1006 | Null | CY7C1006B *28SOJ | WL-SOJ28-U001 |

| | | | |
|---|---|---|---|
| CY7C1006BN *28SOJ | WL-SOJ28-U001 | CY7C1006D *28SOJ | WL-SOJ28-U001 |
| CY7C1007 | Null | CY7C1007 *28SOJ | WL-SOJ28-U001 |
| CY7C1007B | Null | CY7C1007B *28SOJ | WL-SOJ28-U001 |
| CY7C1007BN *28SOJ | WL-SOJ28-U001 | CY7C1007D *28SOJ | WL-SOJ28-U001 |
| CY7C1009 *32SOJ | WL-SOJ32-U001 | CY7C1009B *32SOJ | WL-SOJ32-U001 |
| CY7C1009BN *32SOJ | WL-SOJ32-U001 | CY7C1009D *32SOJ | WL-SOJ32-U001 |
| CY7C1009L *32SOJ | WL-SOJ32-U001 | CY7C1009V33 *32SOJ | WL-SOJ32-U001 |
| CY7C1009V33L *32SOJ | WL-SOJ32-U001 | CY7C106 | Null |
| CY7C106B (400mil) *28SOJ | WL-SOJ32-U011 | CY7C106B *28SOJ | WL-SOJ28-U001 |
| CY7C106BN(400mil) *28SOJ | WL-SOJ32-U011 | CY7C106D (400mil)*28SOJ | WL-SOJ32-U011 |
| CY7C107 | Null | CY7C107 (400mil) *28SOJ | WL-SOJ32-U011 |
| CY7C107B | Null | CY7C107B (400mil) *28SOJ | WL-SOJ32-U011 |
| CY7C107BN(400mil) *28SOJ | WL-SOJ32-U011 | CY7C107D (400mil) *28SOJ | WL-SOJ32-U011 |
| CY7C109 (400mil) *32SOJ | WL-SOJ32-U011 | CY7C109 *32SOJ | WL-SOJ32-U001 |
| CY7C109 *32TS | WL-TSOP48-U001 | CY7C109B *32SOJ | WL-SOJ32-U001 |
| CY7C109B *32TS | WL-TSOP48-U001 | CY7C109BL (400mil) *32SOJ | WL-SOJ32-U011 |
| CY7C109BL *32TS | WL-TSOP48-U001 | CY7C109BN *32TS | WL-TSOP48-U001 |
| CY7C109BN(400mil) *32SOJ | WL-SOJ32-U011 | CY7C109D (400mil) *32SOJ | WL-SOJ32-U011 |
| CY7C109D *32TS | WL-TSOP48-U001 | CY7C109V33 (400mil)*32SOJ | WL-SOJ32-U011 |
| CY7C109V33 *32TS | WL-TSOP48-U001 | CY7C109V33L *32TS | WL-TSOP48-U001 |
| CY7C109V33L(400mil)*32SOJ | WL-SOJ32-U011 | CY7C128A | Null |
| CY7C148 | Null | CY7C149 | Null |
| CY7C150 | Null | CY7C150 *24SOIC | WL-SOP28-U001 |
| CY7C164 | Null | CY7C164 *24SOJ | WL-SOJ28-U001 |
| CY7C166 | Null | CY7C166 *24SOJ | WL-SOJ28-U001 |
| CY7C167A | Null | CY7C167A *20SOJ | WL-SOJ28-U001 |
| CY7C168A | Null | CY7C168A *20SOJ | WL-SOJ28-U001 |
| CY7C182 | Null | CY7C182 *28SOJ | WL-SOJ28-U001 |
| CY7C185 | Null | CY7C185 *28SOIC | WL-SOP28-U001 |
| CY7C185 *28SOJ | WL-SOJ28-U001 | CY7C185A | Null |
| CY7C187 | Null | CY7C188 | Null |
| CY7C188 *32SOJ | WL-SOJ32-U001 | CY7C192 | Null |
| CY7C192 *28SOJ | WL-SOJ28-U001 | CY7C194 | Null |
| CY7C194 *24SOJ | WL-SOJ28-U001 | CY7C194B | Null |
| CY7C194B *24SOJ | WL-SOJ28-U001 | CY7C194BN | Null |
| CY7C194BN *24SOJ | WL-SOJ28-U001 | CY7C195 | Null |
| CY7C195 *28SOJ | WL-SOJ28-U001 | CY7C195B | Null |
| CY7C195B *28SOJ | WL-SOJ28-U001 | CY7C196 | Null |
| CY7C196 *28SOJ | WL-SOJ28-U001 | CY7C197 | Null |
| CY7C197 *28SOJ | WL-SOJ28-U001 | CY7C197B | Null |
| CY7C197B *24SOJ | WL-SOJ28-U001 | CY7C197B *28SOJ | WL-SOJ28-U001 |
| CY7C197BN | Null | CY7C197BN *28SOJ | WL-SOJ28-U001 |
| CY7C197D | Null | CY7C197D *24SOJ | WL-SOJ28-U001 |
| CY7C197D *28SOJ | WL-SOJ28-U001 | CY7C197N-25PXC | Null |
| CY7C197N-45PXC | Null | CY7C198 | Null |
| CY7C198 *28TS | WL-TSOP28-U102 | CY7C199 | Null |
| CY7C199 *28SOIC | WL-SOP28-U001 | CY7C199 *28SOJ | WL-SOJ28-U001 |
| CY7C199 *28TS | WL-TSOP28-U102 | CY7C199B | Null |
| CY7C199B *28SOIC | WL-SOP28-U001 | CY7C199B *28SOJ | WL-SOJ28-U001 |
| CY7C199B *28TS | WL-TSOP28-U102 | CY7C199BL | Null |
| CY7C199BL *28SOJ | WL-SOJ28-U001 | CY7C199BL *28TS | WL-TSOP28-U102 |
| CY7C199L | Null | CY7C199L *28SOJ | WL-SOJ28-U001 |
| CY7C199L *28TS | WL-TSOP28-U102 | CY7C199N | Null |
| CY7C199N *28TS | WL-TSOP28-U102 | CY7C199NL *28TS | WL-TSOP28-U102 |

Chipcon

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CC1010 *64TQFP | WL-TQFP64-M248 | CC1010 *64TQFP(ISP) | WL-ISP-U001 |
| CC1110F16 *36QFN | WL-QFN36-M246 | CC1110F16 *36QFN(ISP) | WL-ISP-U001 |
| CC1110F32 *36QFN | WL-QFN36-M246 | CC1110F32 *36QFN(ISP) | WL-ISP-U001 |
| CC1110F8 *36QFN | WL-QFN36-M246 | CC1110F8 *36QFN(ISP) | WL-ISP-U001 |
| CC2430F128 *48QFN | WL-QFN48-M245 | CC2430F128 *48QFN(ISP) | WL-ISP-U001 |
| CC2430F32 *48QFN | WL-QFN48-M245 | CC2430F32 *48QFN(ISP) | WL-ISP-U001 |
| CC2430F64 *48QFN | WL-QFN48-M245 | CC2430F64 *48QFN(ISP) | WL-ISP-U001 |
| CC2431 *48QFN | WL-QFN48-M245 | CC2431 *48QFN(ISP) | WL-ISP-U001 |
| CC2510F16 *36QFN | WL-QFN36-M246 | CC2510F16 *36QFN(ISP) | WL-ISP-U001 |
| CC2510F32 *36QFN | WL-QFN36-M246 | CC2510F32 *36QFN(ISP) | WL-ISP-U001 |
| CC2510F8 *36QFN | WL-QFN36-M246 | CC2510F8 *36QFN(ISP) | WL-ISP-U001 |
| CC2511F16 *36QFN | WL-QFN36-M246 | CC2511F16 *36QFN(ISP) | WL-ISP-U001 |
| CC2511F32 *36QFN | WL-QFN36-M246 | CC2511F32 *36QFN(ISP) | WL-ISP-U001 |
| CC2511F8 *36QFN | WL-QFN36-M246 | CC2511F8 *36QFN(ISP) | WL-ISP-U001 |
| CC2530F128 *40QFN | WL-QFN40-U101 | CC2530F128 *40QFN(ISP) | WL-ISP-U001 |
| CC2530F256 *40QFN | WL-QFN40-U101 | CC2530F256 *40QFN(ISP) | WL-ISP-U001 |
| CC2530F32 *40QFN | WL-QFN40-U101 | CC2530F32 *40QFN(ISP) | WL-ISP-U001 |
| CC2530F64 *40QFN | WL-QFN40-U101 | CC2530F64 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F128 *40QFN | WL-QFN40-M254 | CC2531F128 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F256 *40QFN | WL-QFN40-M254 | CC2531F256 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F32 *40QFN | WL-QFN40-M254 | CC2531F32 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F64 *40QFN | WL-QFN40-M254 | CC2531F64 *40QFN(ISP) | WL-ISP-U001 |

## Chingis

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PM25LD010-B *8SOP | WL-SOP20-U001 | PM25LD010-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD010-D *8TSSOP | WL-SSOP28-U001 | PM25LD010-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD010-K *8WSON | WL-DFN8-U501 | PM25LD010-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD010-P | Null | PM25LD010-P (ISP) | WL-ISP-U001 |
| PM25LD010-S *8SO | WL-SOP8-U001 | PM25LD010-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD010C-B *8SOP | WL-SOP20-U001 | PM25LD010C-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD010C-D *8TSSOP | WL-SSOP28-U001 | PM25LD010C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD010C-K *8WSON | WL-DFN8-U501 | PM25LD010C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD010C-P | Null | PM25LD010C-P (ISP) | WL-ISP-U001 |
| PM25LD010C-S *8SO | WL-SOP8-U001 | PM25LD010C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD020-B *8SOP | WL-SOP20-U001 | PM25LD020-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD020-D *8TSSOP | WL-SSOP28-U001 | PM25LD020-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD020-K *8WSON | WL-DFN8-U501 | PM25LD020-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD020-P | Null | PM25LD020-P (ISP) | WL-ISP-U001 |
| PM25LD020-S *8SO | WL-SOP8-U001 | PM25LD020-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD020C-B *8SOP | WL-SOP20-U001 | PM25LD020C-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD020C-D *8TSSOP | WL-SSOP28-U001 | PM25LD020C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD020C-K *8WSON | WL-DFN8-U501 | PM25LD020C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD020C-P | Null | PM25LD020C-P (ISP) | WL-ISP-U001 |
| PM25LD020C-S *8SO | WL-SOP8-U001 | PM25LD020C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD040-B *8SOP | WL-SOP20-U001 | PM25LD040-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD040-K *8WSON | WL-DFN8-U501 | PM25LD040-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD040-P | Null | PM25LD040-P (ISP) | WL-ISP-U001 |
| PM25LD040-S *8SO | WL-SOP8-U001 | PM25LD040-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD256C-D *8TSSOP | WL-SSOP28-U001 | PM25LD256C-D *8TSSOP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| PM25LD256C-K *8WSON | WL-DFN8-U501 | PM25LD256C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD256C-S *8SO | WL-SOP8-U001 | PM25LD256C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD512-B *8SOP | WL-SOP20-U001 | PM25LD512-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD512-D *8TSSOP | WL-SSOP28-U001 | PM25LD512-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD512-K *8WSON | WL-DFN8-U501 | PM25LD512-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD512-P | Null | PM25LD512-P (ISP) | WL-ISP-U001 |
| PM25LD512-S *8SO | WL-SOP8-U001 | PM25LD512-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD512C-D *8TSSOP | WL-SSOP28-U001 | PM25LD512C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD512C-K *8WSON | WL-DFN8-U501 | PM25LD512C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD512C-S *8SO | WL-SOP8-U001 | PM25LD512C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LQ032 *8SO | WL-SOP20-U001 | PM25LQ032 *8SO(ISP) | WL-ISP-U001 |
| PM25LV010 | Null | PM25LV010 (ISP) | WL-ISP-U001 |
| PM25LV010 *8SO | WL-SOP8-U001 | PM25LV010 *8WSON | WL-DFN8-U501 |
| PM25LV010A | Null | PM25LV010A (ISP) | WL-ISP-U001 |
| PM25LV010A *8SO | WL-SOP8-U001 | PM25LV010A *8WSON | WL-DFN8-U501 |
| PM25LV016 *8SO | WL-SOP8-U001 | PM25LV016 *8SO(ISP) | WL-ISP-U001 |
| PM25LV016 *8WSON | WL-DFN8-U501 | PM25LV016 *8WSON(ISP) | WL-ISP-U001 |
| PM25LV016B | Null | PM25LV016B (ISP) | WL-ISP-U001 |
| PM25LV016B *8SO | WL-SOP8-U001 | PM25LV016B *8SO(ISP) | WL-ISP-U001 |
| PM25LV016B *8WSON | WL-DFN8-U501 | PM25LV016B *8WSON(ISP) | WL-ISP-U001 |
| PM25LV020 | Null | PM25LV020 (ISP) | WL-ISP-U001 |
| PM25LV020 *8SO | WL-SOP8-U001 | PM25LV020 *8WSON | WL-DFN8-U501 |
| PM25LV040 | Null | PM25LV040 (ISP) | WL-ISP-U001 |
| PM25LV040 *8SO | WL-SOP8-U001 | PM25LV040 *8SOP | WL-SOP20-U001 |
| PM25LV040 *8WSON | WL-DFN8-U501 | PM25LV080 | Null |
| PM25LV080 (ISP) | WL-ISP-U001 | PM25LV080 *8SO | WL-SOP8-U001 |
| PM25LV080 *8WSON | WL-DFN8-U501 | PM25LV080B | Null |
| PM25LV080B (ISP) | WL-ISP-U001 | PM25LV080B *8SO | WL-SOP8-U001 |
| PM25LV080B *8WSON | WL-DFN8-U501 | PM25LV160 | Null |
| PM25LV160 (ISP) | WL-ISP-U001 | PM25LV160 *8SO | WL-SOP8-U001 |
| PM25LV160 *8WSON | WL-DFN8-U501 | PM25LV160B | Null |
| PM25LV160B (ISP) | WL-ISP-U001 | PM25LV160B *8SO | WL-SOP8-U001 |
| PM25LV160B *8WSON | WL-DFN8-U501 | PM25LV512 | Null |
| PM25LV512 (ISP) | WL-ISP-U001 | PM25LV512 *8SO | WL-SOP8-U001 |
| PM25LV512 *8WSON | WL-DFN8-U501 | PM25LV512A | Null |
| PM25LV512A (ISP) | WL-ISP-U001 | PM25LV512A *8SO | WL-SOP8-U001 |
| PM25LV512A *8WSON | WL-DFN8-U501 | PM25WD020C-B *8SOP | WL-SOP20-U001 |
| PM25WD020C-B *8SOP(ISP) | WL-ISP-U001 | PM25WD020C-K *8WSON | WL-DFN8-U501 |
| PM25WD020C-K *8WSON(ISP) | WL-ISP-U001 | PM25WD020C-P | Null |
| PM25WD020C-P (ISP) | WL-ISP-U001 | PM25WD020C-S *8SO | WL-SOP8-U001 |
| PM25WD020C-S *8SO(ISP) | WL-ISP-U001 | PM25WD040-B *8SOP | WL-SOP20-U001 |
| PM25WD040-B *8SOP(ISP) | WL-ISP-U001 | PM25WD040-K *8WSON | WL-DFN8-U501 |
| PM25WD040-K *8WSON(ISP) | WL-ISP-U001 | PM25WD040-P | Null |
| PM25WD040-P (ISP) | WL-ISP-U001 | PM25WD040-S *8SO | WL-SOP8-U001 |
| PM25WD040-S *8SO(ISP) | WL-ISP-U001 | PS25LV010 | Null |
| PS25LV010 (ISP) | WL-ISP-U001 | PS25LV010 *8SO | WL-SOP8-U001 |
| PS25LV010 *8WSON | WL-DFN8-U501 | PS25LV010A | Null |
| PS25LV010A (ISP) | WL-ISP-U001 | PS25LV010A *8SO | WL-SOP8-U001 |
| PS25LV010A *8WSON | WL-DFN8-U501 | PS25LV016B | Null |
| PS25LV016B (ISP) | WL-ISP-U001 | PS25LV016B *8SO | WL-SOP8-U001 |
| PS25LV016B *8SO(ISP) | WL-ISP-U001 | PS25LV016B *8WSON | WL-DFN8-U501 |
| PS25LV016B *8WSON(ISP) | WL-ISP-U001 | PS25LV020 | Null |
| PS25LV020 (ISP) | WL-ISP-U001 | PS25LV020 *8SO | WL-SOP8-U001 |
| PS25LV020 *8WSON | WL-DFN8-U501 | PS25LV040 | Null |
| PS25LV040 (ISP) | WL-ISP-U001 | PS25LV040 *8SO | WL-SOP8-U001 |
| PS25LV040 *8SOP | WL-SOP20-U001 | PS25LV040 *8WSON | WL-DFN8-U501 |
| PS25LV080 | Null | PS25LV080 (ISP) | WL-ISP-U001 |
| PS25LV080 *8SO | WL-SOP8-U001 | PS25LV080 *8WSON | WL-DFN8-U501 |
| PS25LV080B | Null | PS25LV080B (ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| PS25LV080B *8SO | WL-SOP8-U001 | PS25LV080B *8WSON | WL-DFN8-U501 |
| PS25LV160 | Null | PS25LV160 (ISP) | WL-ISP-U001 |
| PS25LV160 *8SO | WL-SOP8-U001 | PS25LV160 *8WSON | WL-DFN8-U501 |
| PS25LV160B | Null | PS25LV160B (ISP) | WL-ISP-U001 |
| PS25LV160B *8SO | WL-SOP8-U001 | PS25LV160B *8WSON | WL-DFN8-U501 |
| PS25LV512 | Null | PS25LV512 (ISP) | WL-ISP-U001 |
| PS25LV512 *8SO | WL-SOP8-U001 | PS25LV512 *8WSON | WL-DFN8-U501 |
| PS25LV512A | Null | PS25LV512A (ISP) | WL-ISP-U001 |
| PS25LV512A *8SO | WL-SOP8-U001 | PS25LV512A *8WSON | WL-DFN8-U501 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Pm37LV512 | Null | Pm37LV512 *32PL | WL-PL32-U001 |
| Pm37LV512 *32TS | WL-TSOP32-U002 | Pm39F010 *32PL | WL-PL32-U001 |
| Pm39F010 *32TS | WL-TSOP32-U002 | Pm39F020 *32PL | WL-PL32-U001 |
| Pm39F020 *32TS | WL-TSOP32-U002 | Pm39F040 *32PL | WL-PL32-U001 |
| Pm39F040 *32TS | WL-TSOP32-U002 | Pm39LV010 *32PL | WL-PL32-U001 |
| Pm39LV010 *32TS | WL-TSOP32-U002 | Pm39LV020 *32PL | WL-PL32-U001 |
| Pm39LV020 *32TS | WL-TSOP32-U002 | Pm39LV040 *32PL | WL-PL32-U001 |
| Pm39LV040 *32TS | WL-TSOP32-U002 | Pm39LV512 *32PL | WL-PL32-U001 |
| Pm39LV512 *32TS | WL-TSOP32-U002 | Pm49FL002T *32PL | WL-PL32-U001 |
| Pm49FL002T *32TS | WL-TSOP32-U002 | Pm49FL004T *32PL | WL-PL32-U001 |
| Pm49FL004T *32TS | WL-TSOP32-U002 | Pm49FL008T *32PL | WL-PL32-U001 |
| Pm49FL008T *32TS | WL-TSOP32-U002 | Pm49FL008T *40TS | WL-TSOP48-U001 |

## Ceramate Technical

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24LC02 | Null | 24LC02 *8SO | WL-SOP8-U001 |
| 24LC02 *8SSOP | WL-SSOP28-U001 | 24LC08 | Null |
| 24LC08 *8SO | WL-SOP8-U001 | 24LC08 *8SSOP | WL-SSOP28-U001 |
| 24LC16 | Null | 24LC16 *8SO | WL-SOP8-U001 |
| 24LC16 *8SSOP | WL-SSOP28-U001 | 24LLC02 | Null |
| 24LLC02 *8SO | WL-SOP8-U001 | 24LLC02 *8SSOP | WL-SSOP28-U001 |
| 24LLC08 | Null | 24LLC08 *8SO | WL-SOP8-U001 |
| 24LLC08 *8SSOP | WL-SSOP28-U001 | 24LLC16 | Null |
| 24LLC16 *8SO | WL-SOP8-U001 | 24LLC16 *8SSOP | WL-SSOP28-U001 |
| 93LC46 | Null | 93LC46 (ISP) | WL-ISP-U001 |
| 93LC46 *8SO | WL-SOP8-U001 | 93LC46 *8SO(ISP) | WL-ISP-U001 |
| 93LC46G *8SO | WL-SOP8-U001 | 93LC46G *8SO(ISP) | WL-ISP-U001 |
| 93LC56 | Null | 93LC56 *8SO | WL-SOP8-U001 |
| 93LC56 *8SO(ISP) | WL-ISP-U001 | 93LC56(ISP) | WL-ISP-U001 |
| 93LC66 | Null | 93LC66(ISP) | WL-ISP-U001 |
| 93LC66G *8SO | WL-SOP8-U001 | 93LC66G *8SO(ISP) | WL-ISP-U001 |

## cFeon

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| EN25B05-50V *8VDFN | WL-DFN8-U501 | EN25B05-75G *8SO | WL-SOP8-U001 |
| EN25B05-75V *8VDFN | WL-DFN8-U501 | EN25B05T-50G *8SO | WL-SOP8-U001 |
| EN25B05T-50V *8VDFN | WL-DFN8-U501 | EN25B05T-75G *8SO | WL-SOP8-U001 |
| EN25B05T-75V *8VDFN | WL-DFN8-U501 | EN25B10-50G *8SO | WL-SOP8-U001 |
| EN25B10-50V *8VDFN | WL-DFN8-U501 | EN25B10-75G *8SO | WL-SOP8-U001 |
| EN25B10-75V *8VDFN | WL-DFN8-U501 | EN25B10T-50G *8SO | WL-SOP8-U001 |
| EN25B10T-50V *8VDFN | WL-DFN8-U501 | EN25B10T-75G *8SO | WL-SOP8-U001 |
| EN25B10T-75V *8VDFN | WL-DFN8-U501 | EN25B16-50H *8SOP | WL-SOP20-U001 |
| EN25B16-50V *8VDFN | WL-DFN8-U501 | EN25B16-75H *8SOP | WL-SOP20-U001 |
| EN25B16-75V *8VDFN | WL-DFN8-U501 | EN25B16T-50H *8SOP | WL-SOP20-U001 |
| EN25B16T-50V *8VDFN | WL-DFN8-U501 | EN25B16T-75H *8SOP | WL-SOP20-U001 |
| EN25B16T-75V *8VDFN | WL-DFN8-U501 | EN25B20-50G *8SO | WL-SOP8-U001 |
| EN25B20-50V *8VDFN | WL-DFN8-U501 | EN25B20-75G *8SO | WL-SOP8-U001 |
| EN25B20-75V *8VDFN | WL-DFN8-U501 | EN25B20T-50G *8SO | WL-SOP8-U001 |
| EN25B20T-50V *8VDFN | WL-DFN8-U501 | EN25B20T-75G *8SO | WL-SOP8-U001 |
| EN25B20T-75V *8VDFN | WL-DFN8-U501 | EN25B32-50V *8VDFN | WL-DFN8-U501 |
| EN25B32-75V *8VDFN | WL-DFN8-U501 | EN25B32T-50V *8VDFN | WL-DFN8-U501 |
| EN25B32T-75V *8VDFN | WL-DFN8-U501 | EN25B40-50G *8SO | WL-SOP8-U001 |
| EN25B40-50H *8SOP | WL-SOP20-U001 | EN25B40-50Q | Null |
| EN25B40-50V *8VDFN | WL-DFN8-U501 | EN25B40-75G *8SO | WL-SOP8-U001 |
| EN25B40-75H *8SOP | WL-SOP20-U001 | EN25B40-75Q | Null |
| EN25B40-75V *8VDFN | WL-DFN8-U501 | EN25B40T-50G *8SO | WL-SOP8-U001 |
| EN25B40T-50H *8SOP | WL-SOP20-U001 | EN25B40T-50Q | Null |
| EN25B40T-50V *8VDFN | WL-DFN8-U501 | EN25B40T-75G *8SO | WL-SOP8-U001 |
| EN25B40T-75H *8SOP | WL-SOP20-U001 | EN25B40T-75Q | Null |
| EN25B40T-75V *8VDFN | WL-DFN8-U501 | EN25B64 *16SOP | WL-SOP28-U001 |
| EN25B64 *16SOP(ISP) | WL-ISP-U001 | EN25B80-50H *8SOP | WL-SOP20-U001 |
| EN25B80-50Q | Null | EN25B80-50V *8VDFN | WL-DFN8-U501 |
| EN25B80-75H *8SOP | WL-SOP20-U001 | EN25B80-75Q | Null |
| EN25B80-75V *8VDFN | WL-DFN8-U501 | EN25B80T-50H *8SOP | WL-SOP20-U001 |
| EN25B80T-50Q | Null | EN25B80T-50V *8VDFN | WL-DFN8-U501 |
| EN25B80T-75H *8SOP | WL-SOP20-U001 | EN25B80T-75Q | Null |
| EN25B80T-75V *8VDFN | WL-DFN8-U501 | EN25F05 (ISP) | WL-ISP-U001 |
| EN25F05 *8SO | WL-SOP8-U001 | EN25F05-G *8SOP | WL-SOP8-U001 |
| EN25F05-G *8SOP(ISP) | WL-ISP-U001 | EN25F05-V *8WSON | WL-DFN8-U501 |
| EN25F05-V *8WSON(ISP) | WL-ISP-U001 | EN25F10 (ISP) | WL-ISP-U001 |
| EN25F10 *8SO | WL-SOP8-U001 | EN25F10-G *8SOP | WL-SOP8-U001 |
| EN25F10-G *8SOP(ISP) | WL-ISP-U001 | EN25F10-W *8WSON | WL-DFN8-U501 |
| EN25F10-W *8WSON(ISP) | WL-ISP-U001 | EN25F16 | Null |
| EN25F16 (ISP) | WL-ISP-U001 | EN25F16 *16SOP | WL-SOP28-U001 |
| EN25F16 *16SOP(ISP) | WL-ISP-U001 | EN25F16 *8SO | WL-SOP8-U001 |
| EN25F16 *8SO(ISP) | WL-ISP-U001 | EN25F16 *8SOP | WL-SOP20-U001 |
| EN25F16 *8SOP(ISP) | WL-ISP-U001 | EN25F16 *8VDFN | WL-DFN8-U501 |
| EN25F16 *8VDFN(ISP) | WL-ISP-U001 | EN25F20 (ISP) | WL-ISP-U001 |
| EN25F20 *8SO | WL-SOP8-U001 | EN25F20 *8VDFN | WL-DFN8-U501 |
| EN25F20-G *8SOP | WL-SOP8-U001 | EN25F20-G *8SOP(ISP) | WL-ISP-U001 |
| EN25F20-W *8WSON | WL-DFN8-U501 | EN25F20-W *8WSON(ISP) | WL-ISP-U001 |
| EN25F32 | Null | EN25F32 (ISP) | WL-ISP-U001 |
| EN25F32 *16SOP | WL-SOP28-U001 | EN25F32 *16SOP(ISP) | WL-ISP-U001 |
| EN25F32 *8SO | WL-SOP8-U001 | EN25F32 *8SO(ISP) | WL-ISP-U001 |
| EN25F32 *8SOP | WL-SOP20-U001 | EN25F32 *8SOP(ISP) | WL-ISP-U001 |
| EN25F32 *8VDFN | WL-DFN8-U501 | EN25F32 *8VDFN(ISP) | WL-ISP-U001 |
| EN25F40 | Null | EN25F40 (ISP) | WL-ISP-U001 |
| EN25F40 *8SO | WL-SOP8-U001 | EN25F40 *8SOP | WL-SOP20-U001 |
| EN25F40 *8VDFN | WL-DFN8-U501 | EN25F40-G *8SOP | WL-SOP8-U001 |
| EN25F40-G *8SOP(ISP) | WL-ISP-U001 | EN25F40-H *8SO | WL-SOP20-U001 |
| EN25F40-H *8SO(ISP) | WL-ISP-U001 | EN25F40-Q | Null |
| EN25F40-Q (ISP) | WL-ISP-U001 | EN25F40-W *8WSON | WL-DFN8-U501 |
| EN25F40-W *8WSON(ISP) | WL-ISP-U001 | EN25F64-F *16SOIC | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| EN25F64-F *16SOIC(ISP) | WL-ISP-U001 | EN25F64-Q | Null |
| EN25F64-Q (ISP) | WL-ISP-U001 | EN25F64-W *8WSON | WL-DFN8-U501 |
| EN25F64-W *8WSON(ISP) | WL-ISP-U001 | EN25F64-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25F64-Y *8VDFN | WL-DFN8-U511 | EN25F80 (ISP) | WL-ISP-U001 |
| EN25F80 *8SOP | WL-SOP20-U001 | EN25F80 *8VDFN | WL-DFN8-U501 |
| EN25F80-G *8SOP | WL-SOP8-U001 | EN25F80-G *8SOP(ISP) | WL-ISP-U001 |
| EN25F80-H *8SO | WL-SOP20-U001 | EN25F80-H *8SO(ISP) | WL-ISP-U001 |
| EN25F80-Q | Null | EN25F80-Q (ISP) | WL-ISP-U001 |
| EN25F80-W *8WSON | WL-DFN8-U501 | EN25F80-W *8WSON(ISP) | WL-ISP-U001 |
| EN25LF05-G *8SOP | WL-SOP8-U001 | EN25LF05-G *8SOP(ISP) | WL-ISP-U001 |
| EN25LF05-V *8WSON | WL-DFN8-U501 | EN25LF05-V *8WSON(ISP) | WL-ISP-U001 |
| EN25LF10-G *8SOP | WL-SOP8-U001 | EN25LF10-G *8SOP(ISP) | WL-ISP-U001 |
| EN25LF10-W *8WSON | WL-DFN8-U501 | EN25LF10-W *8WSON(ISP) | WL-ISP-U001 |
| EN25LF20-G *8SOP | WL-SOP8-U001 | EN25LF20-G *8SOP(ISP) | WL-ISP-U001 |
| EN25LF20-W *8WSON | WL-DFN8-U501 | EN25LF20-W *8WSON(ISP) | WL-ISP-U001 |
| EN25LF40-G *8SOP | WL-SOP8-U001 | EN25LF40-G *8SOP(ISP) | WL-ISP-U001 |
| EN25LF40-H *8SO | WL-SOP20-U001 | EN25LF40-H *8SO(ISP) | WL-ISP-U001 |
| EN25LF40-Q | Null | EN25LF40-Q (ISP) | WL-ISP-U001 |
| EN25LF40-W *8WSON | WL-DFN8-U501 | EN25LF40-W *8WSON(ISP) | WL-ISP-U001 |
| EN25P05 (ISP) | WL-ISP-U001 | EN25P05 *8SO | WL-SOP8-U001 |
| EN25P05 *8VDFN | WL-DFN8-U501 | EN25P10 (ISP) | WL-ISP-U001 |
| EN25P10 *8SO | WL-SOP8-U001 | EN25P10 *8VDFN | WL-DFN8-U501 |
| EN25P16 (ISP) | WL-ISP-U001 | EN25P16 *8SOP | WL-SOP20-U001 |
| EN25P16 *8VDFN | WL-DFN8-U501 | EN25P20 (ISP) | WL-ISP-U001 |
| EN25P20 *8SO | WL-SOP8-U001 | EN25P20 *8VDFN | WL-DFN8-U501 |
| EN25P32 (ISP) | WL-ISP-U001 | EN25P32 *8SOP | WL-SOP20-U001 |
| EN25P32 *8VDFN | WL-DFN8-U501 | EN25P40 (ISP) | WL-ISP-U001 |
| EN25P40 *8SO | WL-SOP8-U001 | EN25P40 *8SOP | WL-SOP20-U001 |
| EN25P40 *8VDFN | WL-DFN8-U501 | EN25P512 (ISP) | WL-ISP-U001 |
| EN25P512 *8SO | WL-SOP8-U001 | EN25P512 *8VDFN | WL-DFN8-U501 |
| EN25P80 (ISP) | WL-ISP-U001 | EN25P80 *8SOP | WL-SOP20-U001 |
| EN25P80 *8VDFN | WL-DFN8-U501 | EN25Q128-BB *24EBGA | WL-EBGA24-U001 |
| EN25Q128-BB *24EBGA(ISP) | WL-ISP-U001 | EN25Q128-F *16SOIC | WL-SOP28-U001 |
| EN25Q128-F *16SOIC(ISP) | WL-ISP-U001 | EN25Q128-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25Q128-Y *8VDFN | WL-DFN8-U511 | EN25Q16 | Null |
| EN25Q16 (ISP) | WL-ISP-U001 | EN25Q16 *16SOP | WL-SOP28-U001 |
| EN25Q16 *16SOP(ISP) | WL-ISP-U001 | EN25Q16 *8SO | WL-SOP8-U001 |
| EN25Q16 *8SO(ISP) | WL-ISP-U001 | EN25Q16 *8SOP | WL-SOP20-U001 |
| EN25Q16 *8SOP(ISP) | WL-ISP-U001 | EN25Q16 *8VDFN | WL-DFN8-U501 |
| EN25Q16 *8VDFN(ISP) | WL-ISP-U001 | EN25Q16A-G *8SOP | WL-SOP8-U001 |
| EN25Q16A-G *8SOP(ISP) | WL-ISP-U001 | EN25Q16A-H *8SO | WL-SOP20-U001 |
| EN25Q16A-H *8SO(ISP) | WL-ISP-U001 | EN25Q16A-Q | Null |
| EN25Q16A-Q (ISP) | WL-ISP-U001 | EN25Q16A-W *8WSON | WL-DFN8-U501 |
| EN25Q16A-W *8WSON(ISP) | WL-ISP-U001 | EN25Q32B *16SOIC | WL-SOP28-U001 |
| EN25Q32B-BB *24EBGA | WL-EBGA24-U001 | EN25Q32B-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25Q32B-H *8SO | WL-SOP20-U001 | EN25Q32B-H *8SO(ISP) | WL-ISP-U001 |
| EN25Q32B-Q | Null | EN25Q32B-Q (ISP) | WL-ISP-U001 |
| EN25Q32B-W *8WSON | WL-DFN8-U501 | EN25Q32B-W *8WSON(ISP) | WL-ISP-U001 |
| EN25Q32B-Y *8MLP(ISP) | WL-ISP-U001 | EN25Q32B-Y *8VDFN | WL-DFN8-U511 |
| EN25Q40-G *8SOP | WL-SOP8-U001 | EN25Q40-G *8SOP(ISP) | WL-ISP-U001 |
| EN25Q40-W *8WSON | WL-DFN8-U501 | EN25Q40-W *8WSON(ISP) | WL-ISP-U001 |
| EN25Q64-BB *24EBGA | WL-EBGA24-U001 | EN25Q64-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25Q64-F *16SOIC | WL-SOP28-U001 | EN25Q64-F *16SOIC(ISP) | WL-ISP-U001 |
| EN25Q64-H *8SO | WL-SOP20-U001 | EN25Q64-H *8SO(ISP) | WL-ISP-U001 |
| EN25Q64-Q | Null | EN25Q64-Q (ISP) | WL-ISP-U001 |
| EN25Q64-W *8WSON | WL-DFN8-U501 | EN25Q64-W *8WSON(ISP) | WL-ISP-U001 |
| EN25Q64-Y *8MLP(ISP) | WL-ISP-U001 | EN25Q64-Y *8VDFN | WL-DFN8-U511 |
| EN25Q80 (ISP) | WL-ISP-U001 | EN25Q80 *8SOP | WL-SOP20-U001 |
| EN25Q80 *8VDFN | WL-DFN8-U501 | EN25Q80A-G *8SOP | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| EN25Q80A-G *8SOP(ISP) | WL-ISP-U001 | EN25Q80A-H *8SO | WL-SOP20-U001 |
| EN25Q80A-H *8SO(ISP) | WL-ISP-U001 | EN25Q80A-Q | Null |
| EN25Q80A-Q (ISP) | WL-ISP-U001 | EN25Q80A-W *8WSON | WL-DFN8-U501 |
| EN25Q80A-W *8WSON(ISP) | WL-ISP-U001 | EN25QA128-BB *24EBGA | WL-EBGA24-U001 |
| EN25QA128-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QA128-F *16SOIC | WL-SOP28-U001 |
| EN25QA128-F *16SOIC(ISP) | WL-ISP-U001 | EN25QA128-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25QA128-Y *8VDFN | WL-DFN8-U511 | EN25QA32-BB *24EBGA | WL-EBGA24-U201 |
| EN25QA32-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QA32-H *8SO | WL-SOP20-U001 |
| EN25QA32-H *8SO(ISP) | WL-ISP-U001 | EN25QA64-BB *24EBGA | WL-EBGA24-U201 |
| EN25QA64-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QA64-H *8SO | WL-SOP20-U001 |
| EN25QA64-H *8SO(ISP) | WL-ISP-U001 | EN25QF256 *16SOIC | WL-SOP28-U001 |
| EN25QF256 *16SOIC(ISP) | WL-ISP-U001 | EN25QF256 *24EBGA | WL-EBGA24-U001 |
| EN25QF256 *8VDFN | WL-DFN8-U501 | EN25QH128-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH128-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH128-F *16SOIC | WL-SOP28-U001 |
| EN25QH128-F *16SOIC(ISP) | WL-ISP-U001 | EN25QH128-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25QH128-Y *8VDFN | WL-DFN8-U511 | EN25QH16-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH16-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH16-G *8SOP | WL-SOP8-U001 |
| EN25QH16-G *8SOP(ISP) | WL-ISP-U001 | EN25QH16-H *8SO | WL-SOP20-U001 |
| EN25QH16-H *8SO(ISP) | WL-ISP-U001 | EN25QH16-Q | Null |
| EN25QH16-Q (ISP) | WL-ISP-U001 | EN25QH16-W *8WSON | WL-DFN8-U501 |
| EN25QH16-W *8WSON(ISP) | WL-ISP-U001 | EN25QH256-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH256-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH256-F *16SOIC | WL-SOP28-U001 |
| EN25QH256-F *16SOIC(ISP) | WL-ISP-U001 | EN25QH256-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25QH256-Y *8VDFN | WL-DFN8-U511 | EN25QH32-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH32-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH32-F *16SOIC | WL-SOP28-U001 |
| EN25QH32-F *16SOIC(ISP) | WL-ISP-U001 | EN25QH32-H *8SO | WL-SOP20-U001 |
| EN25QH32-H *8SO(ISP) | WL-ISP-U001 | EN25QH32-Q | Null |
| EN25QH32-Q (ISP) | WL-ISP-U001 | EN25QH32-W *8WSON | WL-DFN8-U501 |
| EN25QH32-W *8WSON(ISP) | WL-ISP-U001 | EN25QH64-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH64-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH64-F *16SOIC | WL-SOP28-U001 |
| EN25QH64-F *16SOIC(ISP) | WL-ISP-U001 | EN25QH64-H *8SO | WL-SOP20-U001 |
| EN25QH64-H *8SO(ISP) | WL-ISP-U001 | EN25QH64-Q | Null |
| EN25QH64-Q (ISP) | WL-ISP-U001 | EN25QH64-W *8WSON | WL-DFN8-U501 |
| EN25QH64-W *8WSON(ISP) | WL-ISP-U001 | EN25QH64-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25QH64-Y *8VDFN | WL-DFN8-U511 | EN25S10-G *8SOP | WL-SOP8-U001 |
| EN25S10-G *8SOP(ISP) | WL-ISP-U001 | EN25S10-W *8WSON | WL-DFN8-U501 |
| EN25S10-W *8WSON(ISP) | WL-ISP-U001 | EN25S16A-R *8SO | WL-SOP20-U001 |
| EN25S16A-R *8SO(ISP) | WL-ISP-U001 | EN25S16A-W *8WSON | WL-DFN8-U501 |
| EN25S16A-W *8WSON(ISP) | WL-ISP-U001 | EN25S20-G *8SOP | WL-SOP8-U001 |
| EN25S20-G *8SOP(ISP) | WL-ISP-U001 | EN25S20-W *8WSON | WL-DFN8-U501 |
| EN25S20-W *8WSON(ISP) | WL-ISP-U001 | EN25S32B-R *8SO | WL-SOP20-U001 |
| EN25S32B-R *8SO(ISP) | WL-ISP-U001 | EN25S32B-W *8WSON | WL-DFN8-U501 |
| EN25S32B-W *8WSON(ISP) | WL-ISP-U001 | EN25S40-G *8SOP | WL-SOP8-U001 |
| EN25S40-G *8SOP(ISP) | WL-ISP-U001 | EN25S40-W *8WSON | WL-DFN8-U501 |
| EN25S40-W *8WSON(ISP) | WL-ISP-U001 | EN25S64-R *8SO | WL-SOP20-U001 |
| EN25S64-R *8SO(ISP) | WL-ISP-U001 | EN25S64-W *8WSON | WL-DFN8-U501 |
| EN25S64-W *8WSON(ISP) | WL-ISP-U001 | EN25S80A-G *8SOP | WL-SOP8-U001 |
| EN25S80A-G *8SOP(ISP) | WL-ISP-U001 | EN25S80A-R *8SO | WL-SOP20-U001 |
| EN25S80A-R *8SO(ISP) | WL-ISP-U001 | EN25S80A-W *8WSON | WL-DFN8-U501 |
| EN25S80A-W *8WSON(ISP) | WL-ISP-U001 | EN25T10 | Null |
| EN25T10 *8SOP | WL-SOP20-U001 | EN25T10 *8VDFN | WL-DFN8-U501 |
| EN25T16 | Null | EN25T16 *8SOP | WL-SOP20-U001 |
| EN25T16 *8VDFN | WL-DFN8-U501 | EN25T16A | Null |
| EN25T16A *8SOP | WL-SOP20-U001 | EN25T16A *8VDFN | WL-DFN8-U501 |
| EN25T20 | Null | EN25T20 *8SOP | WL-SOP20-U001 |
| EN25T20 *8VDFN | WL-DFN8-U501 | EN25T40 | Null |
| EN25T40 *8SOP | WL-SOP20-U001 | EN25T40 *8VDFN | WL-DFN8-U501 |
| EN25T80 | Null | EN25T80 *8SOP | WL-SOP20-U001 |
| EN25T80 *8VDFN | WL-DFN8-U501 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EN27LN1G08 *48TS | WL-TSOP48-U001 | EN29F002AB | Null |
| EN29F002AB *32PL | WL-PL32-U001 | EN29F002AB *32TS | WL-TSOP48-U001 |
| EN29F002ANB | Null | EN29F002ANB *32PL | WL-PL32-U001 |
| EN29F002ANB *32TS | WL-TSOP48-U001 | EN29F002ANT | Null |
| EN29F002ANT *32PL | WL-PL32-U001 | EN29F002ANT *32TS | WL-TSOP48-U001 |
| EN29F002AT | Null | EN29F002AT *32PL | WL-PL32-U001 |
| EN29F002AT *32TS | WL-TSOP48-U001 | EN29F002B | Null |
| EN29F002B *32PL | WL-PL32-U001 | EN29F002B *32TS | WL-TSOP48-U001 |
| EN29F002NB | Null | EN29F002NB *32PL | WL-PL32-U001 |
| EN29F002NB *32TS | WL-TSOP48-U001 | EN29F002NT | Null |
| EN29F002NT *32PL | WL-PL32-U001 | EN29F002NT *32TS | WL-TSOP48-U001 |
| EN29F002T | Null | EN29F002T *32PL | WL-PL32-U001 |
| EN29F002T *32TS | WL-TSOP48-U001 | EN29F010 | Null |
| EN29F010 *32PL | WL-PL32-U001 | EN29F010 *32TS | WL-TSOP48-U001 |
| EN29F010-S *32TS | WL-TSOP32-U002 | EN29F040 | Null |
| EN29F040 *32PL | WL-PL32-U001 | EN29F040 *32TS | WL-TSOP48-U001 |
| EN29F040A | Null | EN29F040A *32PL | WL-PL32-U001 |
| EN29F040A *32TS | WL-TSOP48-U001 | EN29F080 *40TS | WL-TSOP48-U001 |
| EN29F080 *44SOP | WL-SOP44-U001 | EN29F512 | Null |
| EN29F512 *32PL | WL-PL32-U001 | EN29F512 *32TS | WL-TSOP48-U001 |
| EN29F512-S *32TS | WL-TSOP32-U002 | EN29F800B *48TS | WL-TSOP48-U001 |
| EN29F800T *48TS | WL-TSOP48-U001 | EN29GL064ABxxBI @48FBGA | WL-FBGA63-E137 |
| EN29GL064ABxxTI *48TS | WL-TSOP48-U001 | EN29GL064ATxxBI @48FBGA | WL-FBGA63-E137 |
| EN29GL064ATxxTI *48TS | WL-TSOP48-U001 | EN29GL064BxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL064BxxBI @48FBGA | WL-FBGA63-E137 | EN29GL064BxxTI *48TS | WL-TSOP48-U001 |
| EN29GL064BxxZI *56TS | WL-TSOP56-E141 | EN29GL064HxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL064HxxTI *48TS | WL-TSOP48-U001 | EN29GL064HxxZI *56TS | WL-TSOP56-E141 |
| EN29GL064LxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL064LxxTI *48TS | WL-TSOP48-U001 |
| EN29GL064LxxZI *56TS | WL-TSOP56-E141 | EN29GL064TxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL064TxxBI @48FBGA | WL-FBGA63-E137 | EN29GL064TxxTI *48TS | WL-TSOP48-U001 |
| EN29GL064TxxZI *56TS | WL-TSOP56-E141 | EN29GL128HxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL128HxxZI *56TS | WL-TSOP56-E141 | EN29GL128LxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL128LxxZI *56TS | WL-TSOP56-E141 | EN29GL256HxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL256HxxZI *56TS | WL-TSOP56-E141 | EN29GL256LxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL256LxxZI *56TS | WL-TSOP56-E141 | EN29LV010 *32PL | WL-PL32-U001 |
| EN29LV010 *32TS | WL-TSOP48-U001 | EN29LV010-T *32TS | WL-TSOP32-U002 |
| EN29LV040 | Null | EN29LV040 *32PL | WL-PL32-U001 |
| EN29LV040 *32TS | WL-TSOP48-U001 | EN29LV040-S *32TS | WL-TSOP32-U002 |
| EN29LV040A *32PL | WL-PL32-U001 | EN29LV040A *32TS | WL-TSOP48-U001 |
| EN29LV040A-S *32TS | WL-TSOP32-U002 | EN29LV160AB *48TS | WL-TSOP48-U001 |
| EN29LV160AB @48FBGA | WL-FBGA63-E137 | EN29LV160AT *48TS | WL-TSOP48-U001 |
| EN29LV160AT @48FBGA | WL-FBGA63-E137 | EN29LV160B *48TS | WL-TSOP48-U001 |
| EN29LV160B @48FBGA | WL-FBGA63-E137 | EN29LV160BB *48TS | WL-TSOP48-U001 |
| EN29LV160BB @48FBGA | WL-FBGA63-E137 | EN29LV160BT *48TS | WL-TSOP48-U001 |
| EN29LV160BT @48FBGA | WL-FBGA63-E137 | EN29LV160CB *48TS | WL-TSOP48-U001 |
| EN29LV160CB @48FBGA | WL-FBGA63-E137 | EN29LV160CT *48TS | WL-TSOP48-U001 |
| EN29LV160CT @48FBGA | WL-FBGA63-E137 | EN29LV160T *48TS | WL-TSOP48-U001 |
| EN29LV160T @48FBGA | WL-FBGA63-E137 | EN29LV320AB *48TS | WL-TSOP48-U001 |
| EN29LV320AB @48FBGA | WL-FBGA63-E137 | EN29LV320AT *48TS | WL-TSOP48-U001 |
| EN29LV320AT @48FBGA | WL-FBGA63-E137 | EN29LV320B *48TS | WL-TSOP48-U001 |
| EN29LV320B @48FBGA | WL-FBGA63-E137 | EN29LV320BB *48TS | WL-TSOP48-U001 |
| EN29LV320BB @48FBGA | WL-FBGA63-E137 | EN29LV320BT *48TS | WL-TSOP48-U001 |
| EN29LV320BT @48FBGA | WL-FBGA63-E137 | EN29LV320CB *48TS | WL-TSOP48-U001 |
| EN29LV320CB @48FBGA | WL-FBGA63-E137 | EN29LV320CT *48TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| EN29LV320CT @48FBGA | WL-FBGA63-E137 | EN29LV320T *48TS | WL-TSOP48-U001 |
| EN29LV320T @48FBGA | WL-FBGA63-E137 | EN29LV400AB *48TS | WL-TSOP48-U001 |
| EN29LV400AB @48FBGA | WL-FBGA63-E137 | EN29LV400AT *48TS | WL-TSOP48-U001 |
| EN29LV400AT @48FBGA | WL-FBGA63-E137 | EN29LV400B *48TS | WL-TSOP48-U001 |
| EN29LV400B @48FBGA | WL-FBGA63-E137 | EN29LV400T *48TS | WL-TSOP48-U001 |
| EN29LV400T @48FBGA | WL-FBGA63-E137 | EN29LV512 *32PL | WL-PL32-U001 |
| EN29LV512 *32TS | WL-TSOP48-U001 | EN29LV512-S *32TS | WL-TSOP32-U002 |
| EN29LV640AB *48TS | WL-TSOP48-U001 | EN29LV640AB @48FBGA | WL-FBGA63-E137 |
| EN29LV640AT *48TS | WL-TSOP48-U001 | EN29LV640AT @48FBGA | WL-FBGA63-E137 |
| EN29LV640B *48TS | WL-TSOP48-U001 | EN29LV640B @48FBGA | WL-FBGA63-E137 |
| EN29LV640H *48TS | WL-TSOP48-U001 | EN29LV640H @48FBGA | WL-FBGA63-E137 |
| EN29LV640L *48TS | WL-TSOP48-U001 | EN29LV640L @48FBGA | WL-FBGA63-E137 |
| EN29LV640T *48TS | WL-TSOP48-U001 | EN29LV640T @48FBGA | WL-FBGA63-E137 |
| EN29LV640U @63FBGA | WL-FBGA63-E137 | EN29LV641H *48TS | WL-TSOP48-U001 |
| EN29LV641L *48TS | WL-TSOP48-U001 | EN29LV800AB *48TS | WL-TSOP48-U001 |
| EN29LV800AB @48FBGA | WL-FBGA63-E137 | EN29LV800AT *48TS | WL-TSOP48-U001 |
| EN29LV800AT @48FBGA | WL-FBGA63-E137 | EN29LV800B *48TS | WL-TSOP48-U001 |
| EN29LV800BB *48TS | WL-TSOP48-U001 | EN29LV800BB @48FBGA | WL-FBGA63-E137 |
| EN29LV800BT *48TS | WL-TSOP48-U001 | EN29LV800BT @48FBGA | WL-FBGA63-E137 |
| EN29LV800CB *48TS | WL-TSOP48-U001 | EN29LV800CB @48FBGA | WL-FBGA63-E137 |
| EN29LV800CT *48TS | WL-TSOP48-U001 | EN29LV800CT @48FBGA | WL-FBGA63-E137 |
| EN29LV800T *48TS | WL-TSOP48-U001 | EN29NS032-xDCI @56WBGA | WL-DBGA56-E370-2 |
| EN29NS032-xDCW @56WBGA | WL-DBGA56-E370-2 | EN29NS128-xDCI @56WBGA | WL-DBGA56-E370-2 |
| EN29PL032AxxTI *48TS | WL-TSOP48-U001 | EN29PL032xxBI @48FBGA | WL-FBGA63-E137 |
| EN29PL032xxCI @56FBGA | WL-FBGA56-E156-2 | EN29PL032xxTI *48TS | WL-TSOP48-U001 |
| EN29PL064xxCI @56FBGA | WL-FBGA56-E156-2 | EN29PL064xxTI *48TS | WL-TSOP48-U001 |
| EN29SL160B *48TS | WL-TSOP48-U001 | EN29SL160B @48FBGA | WL-FBGA63-E137 |
| EN29SL160T *48TS | WL-TSOP48-U001 | EN29SL160T @48FBGA | WL-FBGA63-E137 |
| EN29SL400B *48TS | WL-TSOP48-U001 | EN29SL400B @48FBGA | WL-FBGA63-E137 |
| EN29SL400T *48TS | WL-TSOP48-U001 | EN29SL400T @48FBGA | WL-FBGA63-E137 |
| EN29SL800B *48TS | WL-TSOP48-U001 | EN29SL800B @48FBGA | WL-FBGA63-E137 |
| EN29SL800B @48WFBGA | WL-DBGA66-E371 | EN29SL800T *48TS | WL-TSOP48-U001 |
| EN29SL800T @48FBGA | WL-FBGA63-E137 | EN29SL800T @48WFBGA | WL-DBGA66-E371 |
| EN39LV010 *32PL | WL-PL32-U001 | EN39LV010 *32TS | WL-TSOP32-U002 |
| EN39LV010 @34FBGA | WL-DBGA34-E367 | EN39SL160AHxxBA @48FBGA | WL-FBGA63-E137 |
| EN39SL160AHxxBI @48FBGA | WL-FBGA63-E137 | EN39SL160AHxxNA @48WFBGA | WL-DBGA66-E371 |
| EN39SL160AHxxNI @48WFBGA | WL-DBGA66-E371 | EN39SL160ALxxBA @48FBGA | WL-FBGA63-E137 |
| EN39SL160ALxxBI @48FBGA | WL-FBGA63-E137 | EN39SL160ALxxNA @48WFBGA | WL-DBGA66-E371 |
| EN39SL160ALxxNI @48WFBGA | WL-DBGA66-E371 | EN39SL160HxxBI @48FBGA | WL-FBGA63-E137 |
| EN39SL160HxxNI @48WFBGA | WL-DBGA66-E371 | EN39SL160HxxTI *48TS | WL-TSOP48-U001 |
| EN39SL160LxxBI @48FBGA | WL-FBGA63-E137 | EN39SL160LxxNI @48WFBGA | WL-DBGA66-E371 |
| EN39SL160LxxTI *48TS | WL-TSOP48-U001 | EN39SL800xxBI @48FBGA | WL-FBGA63-E137 |
| EN39SL800xxNI @48WFBGA | WL-DBGA66-E371 | EN39SL801xxBI @48FBGA | WL-FBGA63-E137 |
| EN39SL801xxNI @48WFBGA | WL-DBGA66-E371 | EN71GL064B0xxCWP @56FBGA | WL-FBGA56-E156-2 |
| EN71GL128B0xxCWP @56FBGA | WL-FBGA56-E156-2 | EN71NS032A0-7DCW @56WBGA | WL-DBGA56-E370-2 |
| EN71NS032A0-9DCW @56WBGA | WL-DBGA56-E370-2 | EN71NS128B0-xDCW @56WBGA | WL-DBGA56-E370-2 |
| EN71NS128C0-xDCW @56WBGA | WL-DBGA56-E370-2 | EN71PL032A0AxxCWP @56FBGA | WL-FBGA56-E156-2 |
| EN71PL032A0xxCWP @56FBGA | WL-FBGA56-E156-2 | | |

## DENSE-PAC

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DPV27C101 | Null | DPV27C101 *32PL | WL-PL32-U001 |
| DPV27C256 | Null | DPV27C256 *32PL | WL-PL32-U001 |

| | | | |
|---|---|---|---|
| DPV27C512 | Null | DPV27C512 *32PL | WL-PL32-U001 |

## DEUTRON

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AC25LV010 (ISP) | WL-ISP-U001 | AC25LV010 *8SO | WL-SOP8-U001 |
| AC25LV512 (ISP) | WL-ISP-U001 | AC25LV512 *8SO | WL-SOP8-U001 |

## DALLAS

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DS1086LU *8MSOP | WL-SSOP8-U011 | DS1086LU *8MSOP@ISP@ | WL-ISP-U001 |
| DS1086U *8MSOP | WL-SSOP8-U011 | DS1086U *8MSOP@ISP@ | WL-ISP-U001 |
| DS1086Z *8SO | WL-SOP8-U001 | DS1086Z *8SO@ISP@ | WL-ISP-U001 |
| DS2431 *3TO | WL-TO92-U001 | DS2431 *6DBGA | WL-DBGA6-U002 |
| DS2431 *6DFN | WL-DFN6-U401 | DS2431 *6TSOC | WL-TSOC6-U001 |
| DS2432 *6TSOC | WL-TSOC6-U001 | DS2438 *8SO | WL-SOP8-U001 |
| DS2502 *3TO | WL-TO92-U001 | DS2502P *6TSOC | WL-TSOC6-U001 |
| DS2502S *8SOIC | WL-SOP8-U001 | DS2502T *3TO | WL-TO92-U001 |
| DS2502UNW *3TO | WL-TO92-U001 | DS2502UNW *6TSOC | WL-TSOC6-U001 |
| DS2502UNW *8SO | WL-SOP8-U001 | DS2502V *6TSOC | WL-TSOC6-U001 |
| DS2502Y *8SO | WL-SOP8-U001 | DS2505 *3TO | WL-TO92-U001 |
| DS2505 *6TSOC | WL-TSOC6-U001 | DS2506 *3TO | WL-TO92-U001 |
| DS2506S *8SOIC | WL-SOP20-U001 | DS28E01P-100 *6TSOC | WL-TSOC6-U001 |
| DS28E02P *6TSOC | WL-TSOC6-U001 | DS28E10 *6TSOC | WL-TSOC6-U001 |
| DS28EC20 *3TO | WL-TO92-U001 | DS28EC20 *6TSOC | WL-TSOC6-U001 |
| DS4510 *10SSOP | WL-TSOP10-U051 | DS4520 | WL-SSOP28-U001 |
| DS4550 | WL-SOP20-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DS87C520 | Null | DS87C520 *44PL | WL-PL44-U001 |
| DS87C520 *44PLCC | WL-PL44-P004 | DS87C520 *44TQFP | WL-QFP44-U012 |
| DS87C530 *52PLCC | WL-PL52-E088 | DS87C550 *68PL | WL-PL68-E095 |
| DS89C420-ECL *44TQFP | WL-QFP44-U012 | DS89C420-ENG *44TQFP | WL-QFP44-U012 |
| DS89C420-ENL *44TQFP | WL-QFP44-U012 | DS89C420-MCL | Null |
| DS89C420-MNG | Null | DS89C420-MNL | Null |
| DS89C420-QCL *44PL | WL-PL44-U001 | DS89C420-QNG *44PL | WL-PL44-U001 |
| DS89C420-QNL *44PL | WL-PL44-U001 | DS89C430-ENL *44TQFP | WL-QFP44-U012 |
| DS89C430-MNL | Null | DS89C430-QNL *44PL | WL-PL44-U001 |
| DS89C440-ENL *44TQFP | WL-QFP44-U012 | DS89C440-MNL | Null |
| DS89C440-QNL *44PL | WL-PL44-U001 | DS89C450-ENL *44TQFP | WL-QFP44-U012 |
| DS89C450-MNL | Null | DS89C450-QNL *44PL | WL-PL44-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| DS1220AB | Null | DS1220AD | Null |
| DS1220Y | Null | DS1225AB | Null |
| DS1225AD | Null | DS1225Y | Null |
| DS1230AB | Null | DS1230W | Null |
| DS1230Y | Null | DS1235 | Null |
| DS1235AB | Null | DS1235Y | Null |
| DS1243 | Null | DS1244 | Null |
| DS1245AD | Null | DS1245W | Null |
| DS1245Y | Null | DS1248 | Null |
| DS1249AB | Null | DS1249Y | Null |
| DS1250AB | Null | DS1250W | Null |
| DS1250Y | Null | DS1251 | Null |
| DS1251W | Null | DS1265AB | Null |
| DS1265W | Null | DS1265Y | Null |
| DS1270AB | Null | DS1270W | Null |
| DS1270Y | Null | DS1286 | Null |
| DS1287 | Null | DS12885 | Null |
| DS12885N | Null | DS12885Q *28PLCC | WL-PL28-U001 |
| DS12885QN *28PLCC | WL-PL28-U001 | DS12885S *24SO | WL-SOP28-U011 |
| DS12885SN *24SO | WL-SOP28-U011 | DS12885T *32TQFP | WL-QFP32-U002 |
| DS12885TN *32TQFP | WL-QFP32-U002 | DS12887 | Null |
| DS12887A | Null | DS12C887 | Null |
| DS12C887A | Null | DS12CR887 | Null |
| DS1386-32K | Null | DS1386-8K | Null |
| DS14287 | Null | DS1486 | Null |
| DS1501WN | Null | DS1501WS *28SO | WL-SOP28-U001 |
| DS1501WSN *28SO | WL-SOP28-U001 | DS1501Y | Null |
| DS1501YE *28TSOP | WL-SSOP28-U001 | DS1501YEN *28TSOP | WL-SSOP28-U001 |
| DS1501YN | Null | DS1501YS *28SO | WL-SOP28-U001 |
| DS1501YSN *28SO | WL-SOP28-U001 | DS1511W | Null |
| DS1511Y | Null | DS1553 | Null |
| DS1554 | Null | DS1556 | Null |
| DS1642 | Null | DS1643 | Null |
| DS1644 | Null | DS1646 | Null |
| DS1647 | Null | DS1685-3 | Null |
| DS1685-5 | Null | DS1685E *24TSSOP | WL-SSOP28-U001 |
| DS1685E-3 *24TSSOP | WL-SSOP28-U001 | DS1685S-3 *24SOP | WL-SOP28-U001 |
| DS1685S-5 *24SOP | WL-SOP28-U001 | DS1687-3 | Null |
| DS1687-5 | Null | DS1689 | Null |
| DS1689 *28SOP | WL-SOP28-U011 | DS1693 | Null |
| DS17285-3 | Null | DS17285-3 *24SO | WL-SOP28-U001 |
| DS17285-5 | Null | DS17285-5 *24SO | WL-SOP28-U001 |
| DS17287-3 | Null | DS17287-5 | Null |
| DS1742 | Null | DS1743 | Null |
| DS1744 | Null | DS1746 | Null |
| DS1746P | Null | DS1746W | Null |
| DS1746WP | Null | DS1747 | Null |
| DS17485-3 | Null | DS17485-3 *24SO | WL-SOP28-U001 |
| DS17485-5 | Null | DS17485-5 *24SO | WL-SOP28-U001 |
| DS17487-3 | Null | DS17487-5 | Null |
| DS17885-3 | Null | DS17885-3 *24SO | WL-SOP28-U001 |
| DS17885-5 | Null | DS17885-5 *24SO | WL-SOP28-U001 |
| DS17887-3 | Null | DS17887-5 | Null |

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| KB9010 *128FQFP | WL-FQFP128-E249 | KB9010 *128LQFP(ISP) | WL-ISP-U001 |
| KB9012 *128FQFP | WL-FQFP128-E249 | KB9012 *128LFBGA(ISP) | WL-ISP-U001 |
| KB9012 *128LQFP(ISP) | WL-ISP-U001 | KB9016 *128FQFP | WL-FQFP128-E249 |
| KB9016 *128LQFP(ISP) | WL-ISP-U001 | | |

EON

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EN25B05-50G *8SO | WL-SOP8-U001 | EN25B05-50V *8VDFN | WL-DFN8-U501 |
| EN25B05-75G *8SO | WL-SOP8-U001 | EN25B05-75V *8VDFN | WL-DFN8-U501 |
| EN25B05T-50G *8SO | WL-SOP8-U001 | EN25B05T-50V *8VDFN | WL-DFN8-U501 |
| EN25B05T-75G *8SO | WL-SOP8-U001 | EN25B05T-75V *8VDFN | WL-DFN8-U501 |
| EN25B10-50G *8SO | WL-SOP8-U001 | EN25B10-50V *8VDFN | WL-DFN8-U501 |
| EN25B10-75G *8SO | WL-SOP8-U001 | EN25B10-75V *8VDFN | WL-DFN8-U501 |
| EN25B10T-50G *8SO | WL-SOP8-U001 | EN25B10T-50V *8VDFN | WL-DFN8-U501 |
| EN25B10T-75G *8SO | WL-SOP8-U001 | EN25B10T-75V *8VDFN | WL-DFN8-U501 |
| EN25B16-50H *8SOP | WL-SOP20-U001 | EN25B16-50V *8VDFN | WL-DFN8-U501 |
| EN25B16-75H *8SOP | WL-SOP20-U001 | EN25B16-75V *8VDFN | WL-DFN8-U501 |
| EN25B16T-50H *8SOP | WL-SOP20-U001 | EN25B16T-50V *8VDFN | WL-DFN8-U501 |
| EN25B16T-75H *8SOP | WL-SOP20-U001 | EN25B16T-75V *8VDFN | WL-DFN8-U501 |
| EN25B20-50G *8SO | WL-SOP8-U001 | EN25B20-50V *8VDFN | WL-DFN8-U501 |
| EN25B20-75G *8SO | WL-SOP8-U001 | EN25B20-75V *8VDFN | WL-DFN8-U501 |
| EN25B20T-50G *8SO | WL-SOP8-U001 | EN25B20T-50V *8VDFN | WL-DFN8-U501 |
| EN25B20T-75G *8SO | WL-SOP8-U001 | EN25B20T-75V *8VDFN | WL-DFN8-U501 |
| EN25B32-50V *8VDFN | WL-DFN8-U501 | EN25B32-75V *8VDFN | WL-DFN8-U501 |
| EN25B32T-50V *8VDFN | WL-DFN8-U501 | EN25B32T-75V *8VDFN | WL-DFN8-U501 |
| EN25B40-50G *8SO | WL-SOP8-U001 | EN25B40-50H *8SOP | WL-SOP20-U001 |
| EN25B40-50Q | Null | EN25B40-50V *8VDFN | WL-DFN8-U501 |
| EN25B40-75G *8SO | WL-SOP8-U001 | EN25B40-75H *8SOP | WL-SOP20-U001 |
| EN25B40-75Q | Null | EN25B40-75V *8VDFN | WL-DFN8-U501 |
| EN25B40T-50G *8SO | WL-SOP8-U001 | EN25B40T-50H *8SOP | WL-SOP20-U001 |
| EN25B40T-50Q | Null | EN25B40T-50V *8VDFN | WL-DFN8-U501 |
| EN25B40T-75G *8SO | WL-SOP8-U001 | EN25B40T-75H *8SOP | WL-SOP20-U001 |
| EN25B40T-75Q | Null | EN25B40T-75V *8VDFN | WL-DFN8-U501 |
| EN25B64 *16SOP | WL-SOP28-U001 | EN25B64 *16SOP(ISP) | WL-ISP-U001 |
| EN25B80-50H *8SOP | WL-SOP20-U001 | EN25B80-50Q | Null |
| EN25B80-50V *8VDFN | WL-DFN8-U501 | EN25B80-75H *8SOP | WL-SOP20-U001 |
| EN25B80-75Q | Null | EN25B80-75V *8VDFN | WL-DFN8-U501 |
| EN25B80T-50H *8SOP | WL-SOP20-U001 | EN25B80T-50Q | Null |
| EN25B80T-50V *8VDFN | WL-DFN8-U501 | EN25B80T-75H *8SOP | WL-SOP20-U001 |
| EN25B80T-75Q | Null | EN25B80T-75V *8VDFN | WL-DFN8-U501 |
| EN25F05 (ISP) | WL-ISP-U001 | EN25F05 *8SO | WL-SOP8-U001 |
| EN25F05-G *8SOP | WL-SOP8-U001 | EN25F05-G *8SOP(ISP) | WL-ISP-U001 |
| EN25F05-V *8WSON | WL-DFN8-U501 | EN25F05-V *8WSON(ISP) | WL-ISP-U001 |
| EN25F10 (ISP) | WL-ISP-U001 | EN25F10 *8SO | WL-SOP8-U001 |
| EN25F10-G *8SOP | WL-SOP8-U001 | EN25F10-G *8SOP(ISP) | WL-ISP-U001 |
| EN25F10-W *8WSON | WL-DFN8-U501 | EN25F10-W *8WSON(ISP) | WL-ISP-U001 |
| EN25F10A-G *8SOP | WL-SOP8-U001 | EN25F10A-RB *8VSOP | WL-SOP8-U001 |
| EN25F10A-W *8WSON | WL-DFN8-U501 | EN25F10A-X *8USON | WL-DFN8-U101 |
| EN25F16 | Null | EN25F16 (ISP) | WL-ISP-U001 |
| EN25F16 *16SOP | WL-SOP28-U001 | EN25F16 *16SOP(ISP) | WL-ISP-U001 |
| EN25F16 *8SO | WL-SOP8-U001 | EN25F16 *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| EN25F16 *8SOP | WL-SOP20-U001 | EN25F16 *8SOP(ISP) | WL-ISP-U001 |
| EN25F16 *8VDFN | WL-DFN8-U501 | EN25F16 *8VDFN(ISP) | WL-ISP-U001 |
| EN25F20 (ISP) | WL-ISP-U001 | EN25F20 *8SO | WL-SOP8-U001 |
| EN25F20 *8VDFN | WL-DFN8-U501 | EN25F20-G *8SOP | WL-SOP8-U001 |
| EN25F20-G *8SOP(ISP) | WL-ISP-U001 | EN25F20-W *8WSON | WL-DFN8-U501 |
| EN25F20-W *8WSON(ISP) | WL-ISP-U001 | EN25F20A-G *8SOP | WL-SOP8-U001 |
| EN25F20A-RB *8VSOP | WL-SOP8-U001 | EN25F20A-W *8VDFN | WL-DFN8-U501 |
| EN25F20A-X *8USON | WL-DFN8-U101 | EN25F32 | Null |
| EN25F32 (ISP) | WL-ISP-U001 | EN25F32 *16SOP | WL-SOP28-U001 |
| EN25F32 *16SOP(ISP) | WL-ISP-U001 | EN25F32 *8SO | WL-SOP8-U001 |
| EN25F32 *8SO(ISP) | WL-ISP-U001 | EN25F32 *8SOP | WL-SOP20-U001 |
| EN25F32 *8SOP(ISP) | WL-ISP-U001 | EN25F32 *8VDFN(ISP) | WL-ISP-U001 |
| EN25F32*8VDFN | WL-DFN8-U501 | EN25F40 | Null |
| EN25F40 (ISP) | WL-ISP-U001 | EN25F40 *8SO | WL-SOP8-U001 |
| EN25F40 *8SOP | WL-SOP20-U001 | EN25F40 *8VDFN | WL-DFN8-U501 |
| EN25F40-G *8SOP | WL-SOP8-U001 | EN25F40-G *8SOP(ISP) | WL-ISP-U001 |
| EN25F40-H *8SO | WL-SOP20-U001 | EN25F40-H *8SO(ISP) | WL-ISP-U001 |
| EN25F40-Q | Null | EN25F40-Q (ISP) | WL-ISP-U001 |
| EN25F40-W *8WSON | WL-DFN8-U501 | EN25F40-W *8WSON(ISP) | WL-ISP-U001 |
| EN25F40A-G *8SOP | WL-SOP8-U001 | EN25F40A-RB *8VSOP | WL-SOP8-U001 |
| EN25F40A-W *8VDFN | WL-DFN8-U501 | EN25F40A-X *8USON | WL-DFN8-U101 |
| EN25F64-F *16SOIC | WL-SOP28-U001 | EN25F64-F *16SOIC(ISP) | WL-ISP-U001 |
| EN25F64-Q | Null | EN25F64-Q (ISP) | WL-ISP-U001 |
| EN25F64-W *8WSON | WL-DFN8-U501 | EN25F64-W *8WSON(ISP) | WL-ISP-U001 |
| EN25F64-Y *8MLP(ISP) | WL-ISP-U001 | EN25F64-Y *8VDFN | WL-DFN8-U511 |
| EN25F80 (ISP) | WL-ISP-U001 | EN25F80 *8SOP | WL-SOP20-U001 |
| EN25F80 *8VDFN | WL-DFN8-U501 | EN25F80-G *8SOP | WL-SOP8-U001 |
| EN25F80-G *8SOP(ISP) | WL-ISP-U001 | EN25F80-H *8SO | WL-SOP20-U001 |
| EN25F80-H *8SO(ISP) | WL-ISP-U001 | EN25F80-Q | Null |
| EN25F80-Q (ISP) | WL-ISP-U001 | EN25F80-W *8WSON | WL-DFN8-U501 |
| EN25F80-W *8WSON(ISP) | WL-ISP-U001 | EN25LF05-G *8SOP | WL-SOP8-U001 |
| EN25LF05-G *8SOP(ISP) | WL-ISP-U001 | EN25LF05-V *8WSON | WL-DFN8-U501 |
| EN25LF05-V *8WSON(ISP) | WL-ISP-U001 | EN25LF10-G *8SOP | WL-SOP8-U001 |
| EN25LF10-G *8SOP(ISP) | WL-ISP-U001 | EN25LF10-W *8WSON | WL-DFN8-U501 |
| EN25LF10-W *8WSON(ISP) | WL-ISP-U001 | EN25LF20-G *8SOP | WL-SOP8-U001 |
| EN25LF20-G *8SOP(ISP) | WL-ISP-U001 | EN25LF20-W *8WSON | WL-DFN8-U501 |
| EN25LF20-W *8WSON(ISP) | WL-ISP-U001 | EN25LF40-G *8SOP | WL-SOP8-U001 |
| EN25LF40-G *8SOP(ISP) | WL-ISP-U001 | EN25LF40-H *8SO | WL-SOP20-U001 |
| EN25LF40-H *8SO(ISP) | WL-ISP-U001 | EN25LF40-Q | Null |
| EN25LF40-Q (ISP) | WL-ISP-U001 | EN25LF40-W *8WSON | WL-DFN8-U501 |
| EN25LF40-W *8WSON(ISP) | WL-ISP-U001 | EN25P05 (ISP) | WL-ISP-U001 |
| EN25P05 *8SO | WL-SOP8-U001 | EN25P05 *8VDFN | WL-DFN8-U501 |
| EN25P10 (ISP) | WL-ISP-U001 | EN25P10 *8SO | WL-SOP8-U001 |
| EN25P10 *8VDFN | WL-DFN8-U501 | EN25P16 (ISP) | WL-ISP-U001 |
| EN25P16 *8SOP | WL-SOP20-U001 | EN25P16 *8VDFN | WL-DFN8-U501 |
| EN25P20 (ISP) | WL-ISP-U001 | EN25P20 *8SO | WL-SOP8-U001 |
| EN25P20 *8VDFN | WL-DFN8-U501 | EN25P32 (ISP) | WL-ISP-U001 |
| EN25P32 *8SOP | WL-SOP20-U001 | EN25P32 *8VDFN | WL-DFN8-U501 |
| EN25P40 (ISP) | WL-ISP-U001 | EN25P40 *8SO | WL-SOP8-U001 |
| EN25P40 *8SOP | WL-SOP20-U001 | EN25P40 *8VDFN | WL-DFN8-U501 |
| EN25P512 (ISP) | WL-ISP-U001 | EN25P512 *8SO | WL-SOP8-U001 |
| EN25P512 *8VDFN | WL-DFN8-U501 | EN25P64 *8VDFN | WL-DFN8-U501 |
| EN25P64-100FIP *16SOP | WL-SOP28-U001 | EN25P80 (ISP) | WL-ISP-U001 |
| EN25P80 *8SOP | WL-SOP20-U001 | EN25P80 *8VDFN | WL-DFN8-U501 |
| EN25Q128-BB *24EBGA | WL-EBGA24-U201 | EN25Q128-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25Q128-F *16SOIC | WL-SOP28-U001 | EN25Q128-F *16SOIC(ISP) | WL-ISP-U001 |
| EN25Q128-W *8VDFN | WL-DFN8-U501 | EN25Q128-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25Q128-Y *8VDFN | WL-DFN8-U511 | EN25Q16 | Null |
| EN25Q16 (ISP) | WL-ISP-U001 | EN25Q16 *16SOP | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| EN25Q16 *16SOP(ISP) | WL-ISP-U001 | EN25Q16 *8SO | WL-SOP8-U001 |
| EN25Q16 *8SO(ISP) | WL-ISP-U001 | EN25Q16 *8SOP | WL-SOP20-U001 |
| EN25Q16 *8SOP(ISP) | WL-ISP-U001 | EN25Q16 *8VDFN | WL-DFN8-U501 |
| EN25Q16 *8VDFN(ISP) | WL-ISP-U001 | EN25Q16A-G *8SOP | WL-SOP8-U001 |
| EN25Q16A-G *8SOP(ISP) | WL-ISP-U001 | EN25Q16A-H *8SO | WL-SOP20-U001 |
| EN25Q16A-H *8SO(ISP) | WL-ISP-U001 | EN25Q16A-Q | Null |
| EN25Q16A-Q (ISP) | WL-ISP-U001 | EN25Q16A-W *8WSON | WL-DFN8-U501 |
| EN25Q16A-W *8WSON(ISP) | WL-ISP-U001 | EN25Q16B-G *8SOP | WL-SOP8-U001 |
| EN25Q16B-H *8SOP | WL-SOP20-U001 | EN25Q32B *16SOIC | WL-SOP28-U001 |
| EN25Q32B-BB *24EBGA | WL-EBGA24-U201 | EN25Q32B-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25Q32B-H *8SO | WL-SOP20-U001 | EN25Q32B-H *8SO(ISP) | WL-ISP-U001 |
| EN25Q32B-H *8SOP | WL-SOP20-U001 | EN25Q32B-Q | Null |
| EN25Q32B-Q (ISP) | WL-ISP-U001 | EN25Q32B-W *8VDFN | WL-DFN8-U501 |
| EN25Q32B-W *8WSON | WL-DFN8-U501 | EN25Q32B-W *8WSON(ISP) | WL-ISP-U001 |
| EN25Q32B-Y *8MLP(ISP) | WL-ISP-U001 | EN25Q32B-Y *8VDFN | WL-DFN8-U511 |
| EN25Q32C-F *16SOIC | WL-SOP28-U001 | EN25Q40-G *8SOP | WL-SOP8-U001 |
| EN25Q40-G *8SOP(ISP) | WL-ISP-U001 | EN25Q40-W *8WSON | WL-DFN8-U501 |
| EN25Q40-W *8WSON(ISP) | WL-ISP-U001 | EN25Q40A-G *8SOP | WL-SOP8-U001 |
| EN25Q40A-H *8SOP | WL-SOP20-U001 | EN25Q40A-Q | Null |
| EN25Q40A-RB *8VSOP | WL-SOP8-U001 | EN25Q40A-W *8VDFN | WL-DFN8-U501 |
| EN25Q40A-X *8USON | WL-DFN8-U101 | EN25Q64-BB *24EBGA | WL-EBGA24-U201 |
| EN25Q64-BB *24EBGA(ISP) | WL-ISP-U001 | EN25Q64-F *16SOIC | WL-SOP28-U001 |
| EN25Q64-F *16SOIC(ISP) | WL-ISP-U001 | EN25Q64-H *8SO | WL-SOP20-U001 |
| EN25Q64-H *8SO(ISP) | WL-ISP-U001 | EN25Q64-Q | Null |
| EN25Q64-Q (ISP) | WL-ISP-U001 | EN25Q64-W *8WSON | WL-DFN8-U501 |
| EN25Q64-W *8WSON(ISP) | WL-ISP-U001 | EN25Q64-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25Q64-Y *8VDFN | WL-DFN8-U511 | EN25Q80 (ISP) | WL-ISP-U001 |
| EN25Q80 *8SOP | WL-SOP20-U001 | EN25Q80 *8WSON | WL-DFN8-U501 |
| EN25Q80A-G *8SOP | WL-SOP8-U001 | EN25Q80A-G *8SOP(ISP) | WL-ISP-U001 |
| EN25Q80A-H *8SO | WL-SOP20-U001 | EN25Q80A-H *8SO(ISP) | WL-ISP-U001 |
| EN25Q80A-Q | Null | EN25Q80A-Q (ISP) | WL-ISP-U001 |
| EN25Q80A-W *8WSON | WL-DFN8-U501 | EN25Q80A-W *8WSON(ISP) | WL-ISP-U001 |
| EN25Q80B-BB *24EBGA | WL-EBGA24-U201 | EN25Q80B-G *8SOP | WL-SOP8-U001 |
| EN25Q80B-H *8SOP | WL-SOP20-U001 | EN25Q80B-Q | Null |
| EN25Q80B-RB *8VSOP | WL-SOP8-U001 | EN25Q80B-W *8VDFN | WL-DFN8-U501 |
| EN25Q80B-X *8USON | WL-DFN8-U101 | EN25QA128-BB *24EBGA | WL-EBGA24-U201 |
| EN25QA128-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QA128-F *16SOIC | WL-SOP28-U001 |
| EN25QA128-F *16SOIC(ISP) | WL-ISP-U001 | EN25QA128-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25QA128-Y *8VDFN | WL-DFN8-U511 | EN25QA16-BB *24EBGA | WL-EBGA24-U201 |
| EN25QA32-BB *24EBGA | WL-EBGA24-U201 | EN25QA32-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25QA32-H *8SO | WL-SOP20-U001 | EN25QA32-H *8SO(ISP) | WL-ISP-U001 |
| EN25QA64-BB *24EBGA | WL-EBGA24-U201 | EN25QA64-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25QA64-H *8SO | WL-SOP20-U001 | EN25QA64-H *8SO(ISP) | WL-ISP-U001 |
| EN25QA64A-BB *24EBGA | WL-EBGA24-U201 | EN25QA64A-H *8SOP | WL-SOP20-U001 |
| EN25QF256 *16SOIC | WL-SOP28-U001 | EN25QF256 *16SOIC(ISP) | WL-ISP-U001 |
| EN25QF256 *24EBGA | WL-EBGA24-U001 | EN25QF256 *8VDFN | WL-DFN8-U501 |
| EN25QH128-BB *24EBGA | WL-EBGA24-U201 | EN25QH128-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25QH128-F *16SOIC | WL-SOP28-U001 | EN25QH128-F *16SOIC(ISP) | WL-ISP-U001 |
| EN25QH128-Y *8MLP(ISP) | WL-ISP-U001 | EN25QH128-Y *8VDFN | WL-DFN8-U511 |
| EN25QH128A-BB *24EBGA | WL-EBGA24-U201 | EN25QH128A-F *16SOIC | WL-SOP28-U001 |
| EN25QH128A-H *8SOP | WL-SOP20-U001 | EN25QH128A-Q | Null |
| EN25QH128A-R *8VSOP | WL-SOP20-U001 | EN25QH128A-W *8VDFN | WL-DFN8-U501 |
| EN25QH128A-Y *8VDFN | WL-DFN8-U511 | EN25QH16-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH16-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH16-G *8SOP | WL-SOP8-U001 |
| EN25QH16-G *8SOP(ISP) | WL-ISP-U001 | EN25QH16-H *8SO | WL-SOP20-U001 |
| EN25QH16-H *8SO(ISP) | WL-ISP-U001 | EN25QH16-Q | Null |
| EN25QH16-Q (ISP) | WL-ISP-U001 | EN25QH16-W *8WSON | WL-DFN8-U501 |
| EN25QH16-W *8WSON(ISP) | WL-ISP-U001 | EN25QH16-XB *8USON | WL-DFN8-U301 |
| EN25QH16A-G *8SOP | WL-SOP8-U001 | EN25QH16A-H *8SOP | WL-SOP20-U001 |

| | | | |
|---|---|---|---|
| EN25QH16A-Q | Null | EN25QH16A-RB *8VSOP | WL-SOP8-U001 |
| EN25QH16A-W *8VDFN | WL-DFN8-U501 | EN25QH16A-XB *8USON | WL-DFN8-U301 |
| EN25QH256-BB *24EBGA | WL-EBGA24-U201 | EN25QH256-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25QH256-F *16SOIC | WL-SOP28-U001 | EN25QH256-F *16SOIC(ISP) | WL-ISP-U001 |
| EN25QH256-Y *8MLP(ISP) | WL-ISP-U001 | EN25QH256-Y *8VDFN | WL-DFN8-U511 |
| EN25QH32-BB *24EBGA | WL-EBGA24-U201 | EN25QH32-BB *24EBGA(ISP) | WL-ISP-U001 |
| EN25QH32-F *16SOIC | WL-SOP28-U001 | EN25QH32-F *16SOIC(ISP) | WL-ISP-U001 |
| EN25QH32-H *8SO | WL-SOP20-U001 | EN25QH32-H *8SO(ISP) | WL-ISP-U001 |
| EN25QH32-Q | Null | EN25QH32-Q (ISP) | WL-ISP-U001 |
| EN25QH32-W *8WSON | WL-DFN8-U501 | EN25QH32-W *8WSON(ISP) | WL-ISP-U001 |
| EN25QH32-Y *8VDFN | WL-DFN8-U511 | EN25QH32A-F *16SOIC | WL-SOP28-U001 |
| EN25QH32A-H *8SOP | WL-SOP20-U001 | EN25QH32A-Q | Null |
| EN25QH32A-W *8VDFN | WL-DFN8-U501 | EN25QH64-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH64-BB *24EBGA(ISP) | WL-ISP-U001 | EN25QH64-F *16SOIC | WL-SOP28-U001 |
| EN25QH64-F *16SOIC(ISP) | WL-ISP-U001 | EN25QH64-H *8SO | WL-SOP20-U001 |
| EN25QH64-H *8SO(ISP) | WL-ISP-U001 | EN25QH64-Q | Null |
| EN25QH64-Q (ISP) | WL-ISP-U001 | EN25QH64-W *8WSON | WL-DFN8-U501 |
| EN25QH64-W *8WSON(ISP) | WL-ISP-U001 | EN25QH64-Y *8MLP(ISP) | WL-ISP-U001 |
| EN25QH64-Y *8VDFN | WL-DFN8-U511 | EN25QH64A-BB *24EBGA | WL-EBGA24-U201 |
| EN25QH64A-F *16SOIC | WL-SOP28-U001 | EN25QH64A-H *8SO | WL-SOP20-U001 |
| EN25QH64A-Q | Null | EN25QH64A-W *8VDFN | WL-DFN8-U501 |
| EN25S10-G *8SOP | WL-SOP8-U001 | EN25S10-G *8SOP(ISP) | WL-ISP-U001 |
| EN25S10-W *8WSON | WL-DFN8-U501 | EN25S10-W *8WSON(ISP) | WL-ISP-U001 |
| EN25S10A-G *8SOP | WL-SOP8-U001 | EN25S10A-RB *8VSOP | WL-SOP8-U001 |
| EN25S10A-X *8USON | WL-DFN8-U101 | EN25S16-BB *24EBGA | WL-EBGA24-U201 |
| EN25S16-G *8SOP | WL-SOP8-U001 | EN25S16-H *8SOP | WL-SOP20-U001 |
| EN25S16-R *8SOP | WL-SOP20-U001 | EN25S16-W *8VDFN | WL-DFN8-U501 |
| EN25S16-XB *8USON | WL-DFN8-U301 | EN25S16A-G *8SOP | WL-SOP8-U001 |
| EN25S16A-H *8SOP | WL-SOP20-U001 | EN25S16A-R *8SO | WL-SOP20-U001 |
| EN25S16A-R *8SO(ISP) | WL-ISP-U001 | EN25S16A-RB *8VSOP | WL-SOP8-U001 |
| EN25S16A-W *8WSON | WL-DFN8-U501 | EN25S16A-W *8WSON(ISP) | WL-ISP-U001 |
| EN25S16A-XB *8USON | WL-DFN8-U301 | EN25S20-G *8SOP | WL-SOP8-U001 |
| EN25S20-G *8SOP(ISP) | WL-ISP-U001 | EN25S20-W *8WSON | WL-DFN8-U501 |
| EN25S20-W *8WSON(ISP) | WL-ISP-U001 | EN25S20A-G *8SOP | WL-SOP8-U001 |
| EN25S20A-RB *8VSOP | WL-SOP8-U001 | EN25S20A-W *8VDFN | WL-DFN8-U501 |
| EN25S20A-X *8USON | WL-DFN8-U101 | EN25S32-BB *24EBGA | WL-EBGA24-U201 |
| EN25S32-H *8SOP | WL-SOP20-U001 | EN25S32-R *8VSOP | WL-SOP20-U001 |
| EN25S32-W *8VDFN | WL-DFN8-U501 | EN25S32B-R *8SO | WL-SOP20-U001 |
| EN25S32B-R *8SO(ISP) | WL-ISP-U001 | EN25S32B-W *8WSON | WL-DFN8-U501 |
| EN25S32B-W *8WSON(ISP) | WL-ISP-U001 | EN25S40-G *8SOP | WL-SOP8-U001 |
| EN25S40-G *8SOP(ISP) | WL-ISP-U001 | EN25S40-RB *8VSOP | WL-SOP8-U001 |
| EN25S40-W *8WSON | WL-DFN8-U501 | EN25S40-W *8WSON(ISP) | WL-ISP-U001 |
| EN25S40-X *8USON | WL-DFN8-U101 | EN25S40A-G *8SOP | WL-SOP8-U001 |
| EN25S40A-RB *8VSOP | WL-SOP8-U001 | EN25S40A-W *8VDFN | WL-DFN8-U501 |
| EN25S40A-X *8USON | WL-DFN8-U101 | EN25S64-H *8SOP | WL-SOP20-U001 |
| EN25S64-R *8SO | WL-SOP20-U001 | EN25S64-R *8SO(ISP) | WL-ISP-U001 |
| EN25S64-W *8WSON | WL-DFN8-U501 | EN25S64-W *8WSON(ISP) | WL-ISP-U001 |
| EN25S64A-H *8SOP | WL-SOP20-U001 | EN25S64A-R *8VSOP | WL-SOP20-U001 |
| EN25S64A-W *8VDFN | WL-DFN8-U501 | EN25S80A-G *8SOP | WL-SOP8-U001 |
| EN25S80A-G *8SOP(ISP) | WL-ISP-U001 | EN25S80A-H *8SOP | WL-SOP20-U001 |
| EN25S80A-R *8SO | WL-SOP20-U001 | EN25S80A-R *8SO(ISP) | WL-ISP-U001 |
| EN25S80A-W *8WSON | WL-DFN8-U501 | EN25S80A-W *8WSON(ISP) | WL-ISP-U001 |
| EN25S80A-XB *8USON | WL-DFN8-U301 | EN25T10 | Null |
| EN25T10 *8SOP | WL-SOP20-U001 | EN25T10 *8VDFN | WL-DFN8-U501 |
| EN25T16 | Null | EN25T16 *8SOP | WL-SOP20-U001 |
| EN25T16 *8VDFN | WL-DFN8-U501 | EN25T16A | Null |
| EN25T16A *8SOP | WL-SOP20-U001 | EN25T16A *8VDFN | WL-DFN8-U501 |
| EN25T20 | Null | EN25T20 *8SOP | WL-SOP20-U001 |
| EN25T20 *8VDFN | WL-DFN8-U501 | EN25T40 | Null |

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|---|---|---|---|
| EN25T40 *8SOP | WL-SOP20-U001 | EN25T40 *8VDFN | WL-DFN8-U501 |
| EN25T80 | Null | EN25T80 *8SOP | WL-SOP20-U001 |
| EN25T80 *8VDFN | WL-DFN8-U501 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EN27C010 | Null | EN27C010 *32PL | WL-PL32-U001 |
| EN27C010 *32TS | WL-TSOP48-U001 | EN27C020 | Null |
| EN27C020 *32PL | WL-PL32-U001 | EN27C020 *32TS | WL-TSOP48-U001 |
| EN27C512 | Null | EN27C512 *28TS | WL-TSOP28-U102 |
| EN27C512 *32PL | WL-PL32-U001 | EN27LN1G08 *63FBGA | WL-FBGA63-E135-12 |
| EN27LN2G08 *48TS | WL-TSOP48-U001 | EN27LN2G08 @63FBGA | WL-FBGA63-E135-12 |
| EN27LN4G08 *48TSOP | WL-TSOP48-U001 | EN27LN4G08 *63FBGA | WL-FBGA63-E135-12 |
| EN27LN51208 *48TS | WL-TSOP48-U001 | EN27LV010 | Null |
| EN27LV010 *32PL | WL-PL32-U001 | EN27LV010 *32TS | WL-TSOP48-U001 |
| EN27LV010B | Null | EN27LV010B *32PL | WL-PL32-U001 |
| EN27LV010B *32TS | WL-TSOP48-U001 | EN27LV020 | Null |
| EN27LV020 *32PL | WL-PL32-U001 | EN27LV020 *32TS | WL-TSOP48-U001 |
| EN27LV020B | Null | EN27LV020B *32PL | WL-PL32-U001 |
| EN27LV020B *32TS | WL-TSOP48-U001 | EN27LV512 | Null |
| EN27LV512 *28TS | WL-TSOP28-U102 | EN27LV512 *32PL | WL-PL32-U001 |
| EN27LV512B | Null | EN27LV512B *28TS | WL-TSOP28-U102 |
| EN27LV512B *32PL | WL-PL32-U001 | EN27SN1G08 *63FBGA | WL-FBGA63-E135-12 |
| EN29F002AB | Null | EN29F002AB *32PL | WL-PL32-U001 |
| EN29F002AB *32TS | WL-TSOP48-U001 | EN29F002ANB | Null |
| EN29F002ANB *32PL | WL-PL32-U001 | EN29F002ANB *32TS | WL-TSOP48-U001 |
| EN29F002ANT | Null | EN29F002ANT *32PL | WL-PL32-U001 |
| EN29F002ANT *32TS | WL-TSOP48-U001 | EN29F002AT | Null |
| EN29F002AT *32PL | WL-PL32-U001 | EN29F002AT *32TS | WL-TSOP48-U001 |
| EN29F002B | Null | EN29F002B *32PL | WL-PL32-U001 |
| EN29F002B *32TS | WL-TSOP48-U001 | EN29F002NB | Null |
| EN29F002NB *32PL | WL-PL32-U001 | EN29F002NB *32TS | WL-TSOP48-U001 |
| EN29F002NT | Null | EN29F002NT *32PL | WL-PL32-U001 |
| EN29F002NT *32TS | WL-TSOP48-U001 | EN29F002T | Null |
| EN29F002T *32PL | WL-PL32-U001 | EN29F002T *32TS | WL-TSOP48-U001 |
| EN29F010 | Null | EN29F010 *32PL | WL-PL32-U001 |
| EN29F010 *32TS | WL-TSOP48-U001 | EN29F010-S *32TS | WL-TSOP32-U002 |
| EN29F040 | Null | EN29F040 *32PL | WL-PL32-U001 |
| EN29F040 *32TS | WL-TSOP48-U001 | EN29F040A | Null |
| EN29F040A *32PL | WL-PL32-U001 | EN29F040A *32TS | WL-TSOP48-U001 |
| EN29F080 *40TS | WL-TSOP48-U001 | EN29F080 *44SOP | WL-SOP44-U001 |
| EN29F512 | Null | EN29F512 *32PL | WL-PL32-U001 |
| EN29F512 *32TS | WL-TSOP48-U001 | EN29F512-S *32TS | WL-TSOP32-U002 |
| EN29F800B *48TS | WL-TSOP48-U002 | EN29F800T *48TS | WL-TSOP48-U002 |
| EN29GL064ABxxBI @48FBGA | WL-FBGA63-E137 | EN29GL064ABxxTI *48TS | WL-TSOP48-U001 |
| EN29GL064ATxxBI @48FBGA | WL-FBGA63-E137 | EN29GL064ATxxTI *48TS | WL-TSOP48-U001 |
| EN29GL064BxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL064BxxBI @48FBGA | WL-FBGA63-E137 |
| EN29GL064BxxTI *48TS | WL-TSOP48-U001 | EN29GL064BxxZI *56TS | WL-TSOP56-E141 |
| EN29GL064HxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL064HxxTI *48TS | WL-TSOP48-U001 |
| EN29GL064HxxZI *56TS | WL-TSOP56-E141 | EN29GL064LxxBAI @64EBGA | WL-EBGA64-E138-3 |
| EN29GL064LxxTI *48TS | WL-TSOP48-U001 | EN29GL064LxxZI *56TS | WL-TSOP56-E141 |
| EN29GL064TxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL064TxxBI @48FBGA | WL-FBGA63-E137 |
| EN29GL064TxxTI *48TS | WL-TSOP48-U001 | EN29GL064TxxZI *56TS | WL-TSOP56-E141 |
| EN29GL128HxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL128HxxZI *56TS | WL-TSOP56-E141 |
| EN29GL128LxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL128LxxZI *56TS | WL-TSOP56-E141 |
| EN29GL256HxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL256HxxZI *56TS | WL-TSOP56-E141 |
| EN29GL256LxxBAI @64EBGA | WL-EBGA64-E138-3 | EN29GL256LxxZI *56TS | WL-TSOP56-E141 |

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|---|---|---|---|
| EN29LV010 *32PL | WL-PL32-U001 | EN29LV010 *32TS | WL-TSOP48-U001 |
| EN29LV010-T *32TS | WL-TSOP32-U002 | EN29LV040 | Null |
| EN29LV040 *32PL | WL-PL32-U001 | EN29LV040 *32TS | WL-TSOP48-U001 |
| EN29LV040-S *32TS | WL-TSOP32-U002 | EN29LV040A *32PL | WL-PL32-U001 |
| EN29LV040A *32TS | WL-TSOP48-U001 | EN29LV040A-S *32TS | WL-TSOP32-U002 |
| EN29LV160AB *48TS | WL-TSOP48-U002 | EN29LV160AB @48FBGA | WL-FBGA63-E137 |
| EN29LV160AT *48TS | WL-TSOP48-U002 | EN29LV160AT @48FBGA | WL-FBGA63-E137 |
| EN29LV160B *48TS | WL-TSOP48-U002 | EN29LV160B @48FBGA | WL-FBGA63-E137 |
| EN29LV160BB *48TS | WL-TSOP48-U002 | EN29LV160BB @48FBGA | WL-FBGA63-E137 |
| EN29LV160BT *48TS | WL-TSOP48-U002 | EN29LV160BT @48FBGA | WL-FBGA63-E137 |
| EN29LV160CB *48TS | WL-TSOP48-U001 | EN29LV160CB @48FBGA | WL-FBGA63-E137 |
| EN29LV160CT *48TS | WL-TSOP48-U001 | EN29LV160CT @48FBGA | WL-FBGA63-E137 |
| EN29LV160T *48TS | WL-TSOP48-U002 | EN29LV160T @48FBGA | WL-FBGA63-E137 |
| EN29LV320AB *48TS | WL-TSOP48-U001 | EN29LV320AB @48FBGA | WL-FBGA63-E137 |
| EN29LV320AT *48TS | WL-TSOP48-U001 | EN29LV320AT @48FBGA | WL-FBGA63-E137 |
| EN29LV320B *48TS | WL-TSOP48-U001 | EN29LV320B @48FBGA | WL-FBGA63-E137 |
| EN29LV320BB *48TS | WL-TSOP48-U001 | EN29LV320BB @48FBGA | WL-FBGA63-E137 |
| EN29LV320BT *48TS | WL-TSOP48-U001 | EN29LV320BT @48FBGA | WL-FBGA63-E137 |
| EN29LV320CB *48TS | WL-TSOP48-U001 | EN29LV320CB @48FBGA | WL-FBGA63-E137 |
| EN29LV320CT *48TS | WL-TSOP48-U001 | EN29LV320CT @48FBGA | WL-FBGA63-E137 |
| EN29LV320T *48TS | WL-TSOP48-U001 | EN29LV320T @48FBGA | WL-FBGA63-E137 |
| EN29LV400AB *48TS | WL-TSOP48-U001 | EN29LV400AB @48FBGA | WL-FBGA63-E137 |
| EN29LV400AT *48TS | WL-TSOP48-U001 | EN29LV400AT @48FBGA | WL-FBGA63-E137 |
| EN29LV400B *48TS | WL-TSOP48-U002 | EN29LV400B @48FBGA | WL-FBGA63-E137 |
| EN29LV400T *48TS | WL-TSOP48-U002 | EN29LV400T @48FBGA | WL-FBGA63-E137 |
| EN29LV512 *32PL | WL-PL32-U001 | EN29LV512 *32TS | WL-TSOP48-U001 |
| EN29LV512-S *32TS | WL-TSOP32-U002 | EN29LV640AB *48TS | WL-TSOP48-U001 |
| EN29LV640AB @48FBGA | WL-FBGA63-E137 | EN29LV640AT *48TS | WL-TSOP48-U001 |
| EN29LV640AT @48FBGA | WL-FBGA63-E137 | EN29LV640B *48TS | WL-TSOP48-U001 |
| EN29LV640B @48FBGA | WL-FBGA63-E137 | EN29LV640H *48TS | WL-TSOP48-U001 |
| EN29LV640H @48FBGA | WL-FBGA63-E137 | EN29LV640L *48TS | WL-TSOP48-U001 |
| EN29LV640L @48FBGA | WL-FBGA63-E137 | EN29LV640T *48TS | WL-TSOP48-U001 |
| EN29LV640T @48FBGA | WL-FBGA63-E137 | EN29LV640U @63FBGA | WL-FBGA63-E137-16 |
| EN29LV641H *48TS | WL-TSOP48-U001 | EN29LV641L *48TS | WL-TSOP48-U001 |
| EN29LV800AB *48TS | WL-TSOP48-U002 | EN29LV800AB @48FBGA | WL-FBGA63-E137 |
| EN29LV800AT *48TS | WL-TSOP48-U002 | EN29LV800AT @48FBGA | WL-FBGA63-E137 |
| EN29LV800B *48TS | WL-TSOP48-U002 | EN29LV800BB *48TS | WL-TSOP48-U002 |
| EN29LV800BB @48FBGA | WL-FBGA63-E137 | EN29LV800BT *48TS | WL-TSOP48-U002 |
| EN29LV800BT @48FBGA | WL-FBGA63-E137 | EN29LV800CB *48TS | WL-TSOP48-U002 |
| EN29LV800CB @48FBGA | WL-FBGA63-E137 | EN29LV800CT *48TS | WL-TSOP48-U002 |
| EN29LV800CT @48FBGA | WL-FBGA63-E137 | EN29LV800T *48TS | WL-TSOP48-U002 |
| EN29NS032-xDCI @56WBGA | WL-DBGA56-E370-2 | EN29NS032-xDCW @56WBGA | WL-DBGA56-E370-2 |
| EN29NS128-xDCI @56WBGA | WL-DBGA56-E370-2 | EN29PL032AxxTI *48TS | WL-TSOP48-U001 |
| EN29PL032xxBI @48FBGA | WL-FBGA63-E137 | EN29PL032xxCI @56FBGA | WL-FBGA56-E156-2 |
| EN29PL032xxTI *48TS | WL-TSOP48-U001 | EN29PL064xxCI @56FBGA | WL-FBGA56-E156-2 |
| EN29PL064xxTI *48TS | WL-TSOP48-U001 | EN29SL160B *48TS | WL-TSOP48-U001 |
| EN29SL160B @48FBGA | WL-FBGA63-E137 | EN29SL160T *48TS | WL-TSOP48-U001 |
| EN29SL160T @48FBGA | WL-FBGA63-E137 | EN29SL400B *48TS | WL-TSOP48-U001 |
| EN29SL400B @48FBGA | WL-FBGA63-E137 | EN29SL400T *48TS | WL-TSOP48-U001 |
| EN29SL400T @48FBGA | WL-FBGA63-E137 | EN29SL800B *48TS | WL-TSOP48-U001 |
| EN29SL800B @48FBGA | WL-FBGA63-E137 | EN29SL800B @48WFBGA | WL-DBGA66-E371 |
| EN29SL800T *48TS | WL-TSOP48-U001 | EN29SL800T @48FBGA | WL-FBGA63-E137 |
| EN29SL800T @48WFBGA | WL-DBGA66-E371 | EN39LV010 *32PL | WL-PL32-U001 |
| EN39LV010 *32TS | WL-TSOP32-U002 | EN39LV010 @34FBGA | WL-DBGA34-E367 |
| EN39SL160AHxxBA @48FBGA | WL-FBGA63-E137 | EN39SL160AHxxBI @48FBGA | WL-FBGA63-E137 |
| EN39SL160AHxxNA @48WFBGA | WL-DBGA66-E371 | EN39SL160AHxxNI @48WFBGA | WL-DBGA66-E371 |
| EN39SL160ALxxBA @48FBGA | WL-FBGA63-E137 | EN39SL160ALxxBI @48FBGA | WL-FBGA63-E137 |
| EN39SL160ALxxNA @48WFBGA | WL-DBGA66-E371 | EN39SL160ALxxNI @48WFBGA | WL-DBGA66-E371 |
| EN39SL160HxxBI @48FBGA | WL-FBGA63-E137 | EN39SL160HxxNI @48WFBGA | WL-DBGA66-E371 |

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|---|---|---|---|
| EN39SL160HxxTI *48TS | WL-TSOP48-U001 | EN39SL160LxxBI @48FBGA | WL-FBGA63-E137 |
| EN39SL160LxxNI @48WFBGA | WL-DBGA66-E371 | EN39SL160LxxTI *48TS | WL-TSOP48-U001 |
| EN39SL800xxBI @48FBGA | WL-FBGA63-E137 | EN39SL800xxNI @48WFBGA | WL-DBGA66-E371 |
| EN39SL801xxBI @48FBGA | WL-FBGA63-E137 | EN39SL801xxNI @48WFBGA | WL-DBGA66-E371 |
| EN71GL064B0xxCWP @56FBGA | WL-FBGA56-E156-2 | EN71GL064B2-70CWP @56FBGA | WL-FBGA56-E156-2 |
| EN71GL128B0xxCWP @56FBGA | WL-FBGA56-E156-2 | EN71GL128B2-70CWP @56FBGA | WL-FBGA56-E156-2 |
| EN71NS032A0-7DCW @56WBGA | WL-DBGA56-E370-2 | EN71NS032A0-9DCW @56WBGA | WL-DBGA56-E370-2 |
| EN71NS128B0-xDCW @56WBGA | WL-DBGA56-E370-2 | EN71NS128C0-xDCW @56WBGA | WL-DBGA56-E370-2 |
| EN71PL032A0AxxCWP @56FBGA | WL-FBGA56-E156-2 | EN71PL032A0xxCWP @56FBGA | WL-FBGA56-E156-2 |
| EN71SN10E @107FBGA | WL-FBGA107-S106-1 | EN71SN10F @107FBGA | WL-FBGA107-S106-1 |

## ELECTRONIC ARRAYS

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EA2716 | Null | | |

## EM

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM6819-B005 *8SO((ISP) | WL-ISP-U001 | EM6819F2-A000 *20QFN | WL-QFN20-U101 |
| EM6819F2-A000 *20QFN(ISP) | WL-ISP-U001 | EM6819F2-A000 *20TSSOP | WL-SSOP28-U001 |
| EM6819F2-A000 *20TSSOP(IS | WL-ISP-U001 | EM6819F2-A000 *28TSSOP | WL-SSOP28-U001 |
| EM6819F2-A000 *28TSSOP(IS | WL-ISP-U001 | EM6819F2-B000 *16TSSOP | WL-SSOP28-U001 |
| EM6819F2-B000 *16TSSOP(IS | WL-ISP-U001 | EM6819F2-B000 *20QFN | WL-QFN20-U101 |
| EM6819F2-B000 *20QFN(ISP) | WL-ISP-U001 | EM6819F2-B000 *20TSSOP | WL-SSOP28-U001 |
| EM6819F2-B000 *20TSSOP(IS | WL-ISP-U001 | EM6819F2-B000 *28TSSOP | WL-SSOP28-U001 |
| EM6819F2-B000 *28TSSOP(IS | WL-ISP-U001 | EM6819F2-B006 *16TSSOP | WL-SSOP28-U001 |
| EM6819F2-B006 *16TSSOP(IS | WL-ISP-U001 | EM6819F2-B006 *8SO | WL-SOP8-U001 |
| EM6819F2-B006 *8SO(ISP) | WL-ISP-U001 | EM6819F2-B300 *20TSSOP | WL-SSOP28-U001 |
| EM6819F2-B300 *20TSSOP(IS | WL-ISP-U001 | EM6819F2-B300 *28TSSOP | WL-SSOP28-U001 |
| EM6819F2-B300 *28TSSOP(IS | WL-ISP-U001 | EM6819F4-A000 *20QFN | WL-QFN20-U101 |
| EM6819F4-A000 *20QFN(ISP) | WL-ISP-U001 | EM6819F4-A000 *20TSSOP | WL-SSOP28-U001 |
| EM6819F4-A000 *20TSSOP(IS | WL-ISP-U001 | EM6819F4-A000 *28TSSOP | WL-SSOP28-U001 |
| EM6819F4-A000 *28TSSOP(IS | WL-ISP-U001 | EM6819F4-A000 *32QFN | WL-QFN32-U101 |
| EM6819F4-A000 *32QFN(ISP) | WL-ISP-U001 | EM6819F4-A005 *16TSSOP | WL-SSOP28-U001 |
| EM6819F4-A005 *16TSSOP(IS | WL-ISP-U001 | EM6819F4-A005 *20QFN | WL-QFN20-U101 |
| EM6819F4-A005 *20QFN(ISP) | WL-ISP-U001 | EM6819F4-A005 *20TSSOP | WL-SSOP28-U001 |
| EM6819F4-A005 *20TSSOP(IS | WL-ISP-U001 | EM6819F4-B000 *16TSSOP | WL-SSOP28-U001 |
| EM6819F4-B000 *16TSSOP(IS | WL-ISP-U001 | EM6819F4-B000 *20TSSOP | WL-SSOP28-U001 |
| EM6819F4-B000 *20TSSOP(IS | WL-ISP-U001 | EM6819F4-B000 *28TSSOP | WL-SSOP28-U001 |
| EM6819F4-B000 *28TSSOP(IS | WL-ISP-U001 | EM6819F4-B005 *16TSSOP | WL-SSOP28-U001 |
| EM6819F4-B005 *16TSSOP(IS | WL-ISP-U001 | EM6819F4-B005 *8SO | WL-SOP8-U001 |
| EM6819F4-B100 *16TSSOP | WL-SSOP28-U001 | EM6819F4-B100 *16TSSOP(ISP | WL-ISP-U001 |
| EM6819F4-B100 *20QFN | WL-QFN20-U101 | EM6819F4-B100 *20QFN(ISP) | WL-ISP-U001 |
| EM6819F4-B100 *20TSSOP | WL-SSOP28-U001 | EM6819F4-B100 *20TSSOP(ISP | WL-ISP-U001 |
| EM6819F4-B100 *28TSSOP | WL-SSOP28-U001 | EM6819F4-B100 *28TSSOP(ISP | WL-ISP-U001 |
| EM6819F4-B300 *20TSSOP | WL-SSOP28-U001 | EM6819F4-B300 *20TSSOP(ISP | WL-ISP-U001 |
| EM6819F4-B300 *28TSSOP | WL-SSOP28-U001 | EM6819F4-B300 *28TSSOP(ISP | WL-ISP-U001 |
| EM6819F6-A000 *20QFN | WL-QFN20-U101 | EM6819F6-A000 *20QFN(ISP) | WL-ISP-U001 |
| EM6819F6-A000 *20TSSOP | WL-SSOP28-U001 | EM6819F6-A000 *20TSSOP(ISP | WL-ISP-U001 |

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|---|---|---|---|
| EM6819F6-A000 *28TSSOP | WL-SSOP28-U001 | EM6819F6-A000 *28TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-A000 *32QFN | WL-QFN32-U101 | EM6819F6-A000 *32QFN(ISP) | WL-ISP-U001 |
| EM6819F6-A100 *20QFN | WL-QFN20-U101 | EM6819F6-A100 *20QFN(ISP) | WL-ISP-U001 |
| EM6819F6-A100 *20TSSOP | WL-SSOP28-U001 | EM6819F6-A100 *20TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-A100 *28TSSOP | WL-SSOP28-U001 | EM6819F6-A100 *28TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-A100 *32QFN | WL-QFN32-U101 | EM6819F6-A100 *32QFN(ISP) | WL-ISP-U001 |
| EM6819F6-B004 *16TSSOP | WL-SSOP28-U001 | EM6819F6-B004 *16TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B004 *20TSSOP | WL-SSOP28-U001 | EM6819F6-B004 *20TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B004 *28TSSOP | WL-SSOP28-U001 | EM6819F6-B004 *28TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B004 *8SO | WL-SOP8-U001 | EM6819F6-B004 *8SO(ISP) | WL-ISP-U001 |
| EM6819F6-B100 *16TSSOP | WL-SSOP28-U001 | EM6819F6-B100 *16TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B100 *20TSSOP | WL-SSOP28-U001 | EM6819F6-B100 *20TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B100 *28TSSOP | WL-SSOP28-U001 | EM6819F6-B100 *28TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B300 *20TSSOP | WL-SSOP28-U001 | EM6819F6-B300 *20TSSOP(ISP) | WL-ISP-U001 |
| EM6819F6-B300 *28TSSOP | WL-SSOP28-U001 | EM6819F6-B300 *28TSSOP(ISP) | WL-ISP-U001 |

## EMC

SPROM MPU E(E)PROM

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM25LV010 *8SO | WL-SOP8-U001 | EM25LV010(ISP) | WL-ISP-U001 |
| EM25LV512 *8SO | WL-SOP8-U001 | EM25LV512(ISP) | WL-ISP-U001 |

### MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM78P156ELP(old) | Null | | |

### E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM39LV010 *32PL | WL-PL32-U001 | EM39LV010 *32TS | WL-TSOP32-U002 |
| EM39LV010 @48FBGA | WL-FBGA48-E245 | EM39LV040 *32PL | WL-PL32-U001 |
| EM39LV040 *32TS | WL-TSOP32-U002 | EM39LV800 *48TS | WL-TSOP48-U002 |
| EM39LV800 @48FBGA | WL-FBGA63-E137 | | |

## EMTC

SPROM

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM24C02 | Null | EM24C02 *8SO | WL-SOP8-U001 |
| EM24C02 *8SSOP | WL-SSOP28-U001 | EM24C08 | Null |
| EM24C08 *8SO | WL-SOP8-U001 | EM24C08 *8SSOP | WL-SSOP28-U001 |
| EM24C16 | Null | EM24C16 *8SO | WL-SOP8-U001 |
| EM24C16 *8SSOP | WL-SSOP28-U001 | EM24LC04 | Null |
| EM24LC04 *8SO | WL-SOP8-U001 | EM24LC04 *8SSOP | WL-SSOP28-U001 |

## EFST

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| F49B002UA | Null | F49B002UA *32PL | WL-PL32-U001 |
| F49L004BA *32PL | WL-PL32-U001 | F49L004BA *40TS | WL-TSOP48-U001 |
| F49L004UA *32PL | WL-PL32-U001 | F49L004UA *40TS | WL-TSOP48-U001 |
| F49L040A *32PL | WL-PL32-U001 | F49L040A *32TS | WL-TSOP32-U002 |
| F49L400BA *48TS | WL-TSOP48-U002 | F49L400UA *48TS | WL-TSOP48-U002 |

## EXEL

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| XL24C01A | Null | XL24C01A *8SO | WL-SOP8-U001 |
| XL24C02 | Null | XL24C02 *8SO | WL-SOP8-U001 |
| XL24C04 | Null | XL24C04 *8SO | WL-SOP8-U001 |
| XL24C08 | Null | XL24C08 *8SO | WL-SOP8-U001 |
| XL24C16 | Null | XL24C16 *8SO | WL-SOP8-U001 |
| XL9020F *8SO | WL-SOP8-U001 | XL9020P | Null |
| XL9040F *8SO | WL-SOP8-U001 | XL9040P | Null |
| XL93C46 | Null | XL93C46 *8SO | WL-SOP8-U001 |
| XL93C46(ISP) | WL-ISP-U001 | XL93C56 | Null |
| XL93C56 *8SO | WL-SOP8-U001 | XL93C56(ISP) | WL-ISP-U001 |
| XL93C66 | Null | XL93C66 *8SO | WL-SOP8-U001 |
| XL93C66(ISP) | WL-ISP-U001 | XL93C86 | Null |
| XL93C86 *8SO | WL-SOP8-U001 | XL93C86 *8SSOP | WL-SSOP28-U001 |
| XL93C86(ISP) | WL-ISP-U001 | XL93C86(x8) | Null |
| XL93C86(x8) *8SO | WL-SOP8-U001 | XL93C86(x8) *8SSOP | WL-SSOP28-U001 |
| XL93C86(x8)(ISP) | WL-ISP-U001 | XL93CS46 | Null |
| XL93CS46 *8SO | WL-SOP8-U001 | XL93CS46(ISP) | WL-ISP-U001 |
| XL93CS56 | Null | XL93CS56 *8SO | WL-SOP8-U001 |
| XL93CS56(ISP) | WL-ISP-U001 | XL93LC06 | Null |
| XL93LC06 *8SO | WL-SOP8-U001 | XL93LC06(ISP) | WL-ISP-U001 |
| XL93LC06A | Null | XL93LC06A *8SO | WL-SOP8-U001 |
| XL93LC46 | Null | XL93LC46 *8SO | WL-SOP8-U001 |
| XL93LC46(ISP) | WL-ISP-U001 | XL93LC46A | Null |
| XL93LC46A *8SO | WL-SOP8-U001 | XL93LC46B | Null |
| XL93LC46B *8SO | WL-SOP8-U001 | XL93LC56 | Null |
| XL93LC56 *8SO | WL-SOP8-U001 | XL93LC56(ISP) | WL-ISP-U001 |
| XL93LC56A | Null | XL93LC56A *8SO | WL-SOP8-U001 |
| XL93LC56B | Null | XL93LC56B *8SO | WL-SOP8-U001 |
| XL93LC66 | Null | XL93LC66 *8SO | WL-SOP8-U001 |
| XL93LC66(ISP) | WL-ISP-U001 | XL93LC66A | Null |
| XL93LC66A *8SO | WL-SOP8-U001 | XL93LC66B | Null |
| XL93LC66B *8SO | WL-SOP8-U001 | XL93LL46 | Null |
| XL93LL56 | Null | XL93LL66 | Null |
| XLE93C46 | Null | XLE93C46(ISP) | WL-ISP-U001 |
| XLE93C56 | Null | XLE93C56(ISP) | WL-ISP-U001 |
| XLE93C66 | Null | XLE93C66(ISP) | WL-ISP-U001 |
| XLE93CS46 | Null | XLE93CS46(ISP) | WL-ISP-U001 |
| XLS93C46 | Null | XLS93C46 *8SO | WL-SOP8-U001 |
| XLS93C46(ISP) | WL-ISP-U001 | XLS93C56 | Null |
| XLS93C56 *8SO | WL-SOP8-U001 | XLS93C56(ISP) | WL-ISP-U001 |
| XLS93C66 | Null | XLS93C66 *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| XLS93C66(ISP) | WL-ISP-U001 | XLS93CS46 | Null |
| XLS93CS46 *8SO | WL-SOP8-U001 | XLS93CS46(ISP) | WL-ISP-U001 |
| XLS93LC06 | Null | XLS93LC06 *8SO | WL-SOP8-U001 |
| XLS93LC46 *8SO | WL-SOP8-U001 | XLS93LC66 | Null |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| XL2804A | Null | XL2816A | Null |
| XL2816A *32PL | WL-PL32-U001 | XL2817A | Null |
| XL2864A | Null | XL2864A *32PL | WL-PL32-U001 |
| XL2865A | Null | XL2865A *32PL | WL-PL32-U001 |
| XL28C16A | Null | XL28C16A *32PL | WL-PL32-U001 |
| XL28C16B | Null | XL28C16B *32PL | WL-PL32-U001 |
| XL28C17A | Null | XL28C256 | Null |
| XL28C256 *28TS | WL-TSOP28-U102 | XL28C256 *32PL | WL-PL32-U001 |
| XL28C64 | Null | XL28C64 *32PL | WL-PL32-U001 |
| XL28C64B | Null | XL28C64B *28TS | WL-TSOP28-U102 |
| XL28C64B *32PL | WL-PL32-U001 | XLS2864AP | Null |

EXCEL

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ES25M16 | Null | ES25M16 *16SO | WL-SOP28-U001 |
| ES25M16 *16SO(ISP) | WL-ISP-U001 | ES25M16 *8SO | WL-SOP8-U001 |
| ES25M16 *8SO(ISP) | WL-ISP-U001 | ES25M16 *8SOP | WL-SOP20-U001 |
| ES25M16 *8SOP(ISP) | WL-ISP-U001 | ES25M16(ISP) | WL-ISP-U001 |
| ES25M16A *8SO | WL-SOP8-U001 | ES25M16A *8SO(ISP) | WL-ISP-U001 |
| ES25M16A *8SON | WL-DFN8-U501 | ES25M16A *8SON(ISP) | WL-ISP-U001 |
| ES25M16A *8SOP | WL-SOP20-U001 | ES25M16A *8SOP(ISP) | WL-ISP-U001 |
| ES25M40 | Null | ES25M40 *8SO | WL-SOP8-U001 |
| ES25M40 *8SO(ISP) | WL-ISP-U001 | ES25M40 *8SOP | WL-SOP20-U001 |
| ES25M40 *8SOP(ISP) | WL-ISP-U001 | ES25M40(ISP) | WL-ISP-U001 |
| ES25M40A *8SO | WL-SOP8-U001 | ES25M40A *8SO(ISP) | WL-ISP-U001 |
| ES25M40A *8SON | WL-DFN8-U501 | ES25M40A *8SON(ISP) | WL-ISP-U001 |
| ES25M40A *8SOP | WL-SOP20-U001 | ES25M40A *8SOP(ISP) | WL-ISP-U001 |
| ES25M80 | Null | ES25M80 *8SO | WL-SOP8-U001 |
| ES25M80 *8SO(ISP) | WL-ISP-U001 | ES25M80 *8SOP | WL-SOP20-U001 |
| ES25M80 *8SOP(ISP) | WL-ISP-U001 | ES25M80(ISP) | WL-ISP-U001 |
| ES25M80A *8SO | WL-SOP8-U001 | ES25M80A *8SO(ISP) | WL-ISP-U001 |
| ES25M80A *8SON | WL-SOP8-U001 | ES25M80A *8SON(ISP) | WL-ISP-U001 |
| ES25M80A *8SOP | WL-SOP20-U001 | ES25M80A *8SOP(ISP) | WL-ISP-U001 |
| ES25P10 | Null | ES25P10 *8SO | WL-SOP8-U001 |
| ES25P10 *8SO(ISP) | WL-ISP-U001 | ES25P10 *8SOP | WL-SOP20-U001 |
| ES25P10 *8SOP(ISP) | WL-ISP-U001 | ES25P10(ISP) | WL-ISP-U001 |
| ES25P16 | Null | ES25P16 *8SO | WL-SOP8-U001 |
| ES25P16 *8SO(ISP) | WL-ISP-U001 | ES25P16 *8SOP | WL-SOP20-U001 |
| ES25P16 *8SOP(ISP) | WL-ISP-U001 | ES25P16(ISP) | WL-ISP-U001 |
| ES25P20 | Null | ES25P20 *8SO | WL-SOP8-U001 |
| ES25P20 *8SO(ISP) | WL-ISP-U001 | ES25P20 *8SOP | WL-SOP20-U001 |
| ES25P20 *8SOP(ISP) | WL-ISP-U001 | ES25P20(ISP) | WL-ISP-U001 |
| ES25P40 | Null | ES25P40 *8SO | WL-SOP8-U001 |
| ES25P40 *8SO(ISP) | WL-ISP-U001 | ES25P40 *8SOP | WL-SOP20-U001 |
| ES25P40 *8SOP(ISP) | WL-ISP-U001 | ES25P40(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ES25P80 | Null | ES25P80 *8SO | WL-SOP8-U001 |
| ES25P80 *8SO(ISP) | WL-ISP-U001 | ES25P80 *8SOP | WL-SOP20-U001 |
| ES25P80 *8SOP(ISP) | WL-ISP-U001 | ES25P80(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ES29DL320B-xxRTC *48TS | WL-TSOP48-U001 | ES29DL320B-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL320B-xxRTG *48TS | WL-TSOP48-U001 | ES29DL320B-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL320B-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL320B-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL320B-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL320B-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL320B-xxTC *48TS | WL-TSOP48-U001 | ES29DL320B-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL320B-xxTG *48TS | WL-TSOP48-U001 | ES29DL320B-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL320B-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL320B-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL320B-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL320B-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL320T-xxRTC *48TS | WL-TSOP48-U001 | ES29DL320T-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL320T-xxRTG *48TS | WL-TSOP48-U001 | ES29DL320T-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL320T-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL320T-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL320T-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL320T-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL320T-xxTC *48TS | WL-TSOP48-U001 | ES29DL320T-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL320T-xxTG *48TS | WL-TSOP48-U001 | ES29DL320T-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL320T-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL320T-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL320T-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL320T-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL322B-xxRTC *48TS | WL-TSOP48-U001 | ES29DL322B-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL322B-xxRTG *48TS | WL-TSOP48-U001 | ES29DL322B-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL322B-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL322B-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL322B-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL322B-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL322B-xxTC *48TS | WL-TSOP48-U001 | ES29DL322B-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL322B-xxTG *48TS | WL-TSOP48-U001 | ES29DL322B-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL322B-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL322B-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL322B-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL322B-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL322T-xxRTC *48TS | WL-TSOP48-U001 | ES29DL322T-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL322T-xxRTG *48TS | WL-TSOP48-U001 | ES29DL322T-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL322T-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL322T-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL322T-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL322T-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL322T-xxTC *48TS | WL-TSOP48-U001 | ES29DL322T-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL322T-xxTG *48TS | WL-TSOP48-U001 | ES29DL322T-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL322T-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL322T-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL322T-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL322T-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL323B-xxRTC *48TS | WL-TSOP48-U001 | ES29DL323B-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL323B-xxRTG *48TS | WL-TSOP48-U001 | ES29DL323B-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL323B-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL323B-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL323B-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL323B-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL323B-xxTC *48TS | WL-TSOP48-U001 | ES29DL323B-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL323B-xxTG *48TS | WL-TSOP48-U001 | ES29DL323B-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL323B-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL323B-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL323B-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL323B-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL323T-xxRTC *48TS | WL-TSOP48-U001 | ES29DL323T-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL323T-xxRTG *48TS | WL-TSOP48-U001 | ES29DL323T-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL323T-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL323T-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL323T-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL323T-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL323T-xxTC *48TS | WL-TSOP48-U001 | ES29DL323T-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL323T-xxTG *48TS | WL-TSOP48-U001 | ES29DL323T-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL323T-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL323T-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL323T-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL323T-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL324B-xxRTC *48TS | WL-TSOP48-U001 | ES29DL324B-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL324B-xxRTG *48TS | WL-TSOP48-U001 | ES29DL324B-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL324B-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL324B-xxRWCI @48FBGA | WL-FBGA63-E137 |

| | | | |
|---|---|---|---|
| ES29DL324B-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL324B-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL324B-xxTC *48TS | WL-TSOP48-U001 | ES29DL324B-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL324B-xxTG *48TS | WL-TSOP48-U001 | ES29DL324B-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL324B-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL324B-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL324B-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL324B-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL324T-xxRTC *48TS | WL-TSOP48-U001 | ES29DL324T-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL324T-xxRTG *48TS | WL-TSOP48-U001 | ES29DL324T-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL324T-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL324T-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL324T-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL324T-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL324T-xxTC *48TS | WL-TSOP48-U001 | ES29DL324T-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL324T-xxTG *48TS | WL-TSOP48-U001 | ES29DL324T-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL324T-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL324T-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL324T-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL324T-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL328B-xxRTC *48TS | WL-TSOP48-U001 | ES29DL328B-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL328B-xxRTG *48TS | WL-TSOP48-U001 | ES29DL328B-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL328B-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL328B-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL328B-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL328B-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL328B-xxTC *48TS | WL-TSOP48-U001 | ES29DL328B-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL328B-xxTG *48TS | WL-TSOP48-U001 | ES29DL328B-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL328B-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL328B-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL328B-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL328B-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL328T-xxRTC *48TS | WL-TSOP48-U001 | ES29DL328T-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29DL328T-xxRTG *48TS | WL-TSOP48-U001 | ES29DL328T-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29DL328T-xxRWC @48FBGA | WL-FBGA63-E137 | ES29DL328T-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL328T-xxRWG @48FBGA | WL-FBGA63-E137 | ES29DL328T-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29DL328T-xxTC *48TS | WL-TSOP48-U001 | ES29DL328T-xxTCI *48TS | WL-TSOP48-U001 |
| ES29DL328T-xxTG *48TS | WL-TSOP48-U001 | ES29DL328T-xxTGI *48TS | WL-TSOP48-U001 |
| ES29DL328T-xxWC @48FBGA | WL-FBGA63-E137 | ES29DL328T-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29DL328T-xxWG @48FBGA | WL-FBGA63-E137 | ES29DL328T-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV160DB *48TS | WL-TSOP48-U001 | ES29LV160DB @48FBGA | WL-FBGA63-E137 |
| ES29LV160DT *48TS | WL-TSOP48-U001 | ES29LV160DT @48FBGA | WL-FBGA63-E137 |
| ES29LV160EB *48TS | WL-TSOP48-U001 | ES29LV160EB @48FBGA | WL-FBGA63-E137 |
| ES29LV160ET *48TS | WL-TSOP48-U001 | ES29LV160ET @48FBGA | WL-FBGA63-E137 |
| ES29LV160FB-xxRTC *48TS | WL-TSOP48-U001 | ES29LV160FB-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29LV160FB-xxRTG *48TS | WL-TSOP48-U001 | ES29LV160FB-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29LV160FB-xxRWC @48FBGA | WL-FBGA63-E137 | ES29LV160FB-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FB-xxRWG @48FBGA | WL-FBGA63-E137 | ES29LV160FB-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FB-xxTC *48TS | WL-TSOP48-U001 | ES29LV160FB-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV160FB-xxTG *48TS | WL-TSOP48-U001 | ES29LV160FB-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV160FB-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV160FB-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FB-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV160FB-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FT-xxRTC *48TS | WL-TSOP48-U001 | ES29LV160FT-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29LV160FT-xxRTG *48TS | WL-TSOP48-U001 | ES29LV160FT-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29LV160FT-xxRWC @48FBGA | WL-FBGA63-E137 | ES29LV160FT-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FT-xxRWG @48FBGA | WL-FBGA63-E137 | ES29LV160FT-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FT-xxTC *48TS | WL-TSOP48-U001 | ES29LV160FT-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV160FT-xxTG *48TS | WL-TSOP48-U001 | ES29LV160FT-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV160FT-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV160FT-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV160FT-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV160FT-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV320DB *48TS | WL-TSOP48-U002 | ES29LV320DB @48FBGA | WL-FBGA63-E137 |
| ES29LV320DT *48TS | WL-TSOP48-U002 | ES29LV320DT @48FBGA | WL-FBGA63-E137 |
| ES29LV320EB-xxTC *48TS | WL-TSOP48-U001 | ES29LV320EB-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV320EB-xxTG *48TS | WL-TSOP48-U001 | ES29LV320EB-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV320EB-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV320EB-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV320EB-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV320EB-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV320ET-xxTC *48TS | WL-TSOP48-U001 | ES29LV320ET-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV320ET-xxTG *48TS | WL-TSOP48-U001 | ES29LV320ET-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV320ET-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV320ET-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV320ET-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV320ET-xxWGI @48FBGA | WL-FBGA63-E137 |

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|---|---|---|---|
| ES29LV320FB-xxRTC *48TS | WL-TSOP48-U001 | ES29LV320FB-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29LV320FB-xxRTG *48TS | WL-TSOP48-U001 | ES29LV320FB-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29LV320FB-xxRWC @48FBGA | WL-FBGA63-E137 | ES29LV320FB-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FB-xxRWG @48FBGA | WL-FBGA63-E137 | ES29LV320FB-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FB-xxTC *48TS | WL-TSOP48-U001 | ES29LV320FB-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV320FB-xxTG *48TS | WL-TSOP48-U001 | ES29LV320FB-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV320FB-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV320FB-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FB-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV320FB-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FT-xxRTC *48TS | WL-TSOP48-U001 | ES29LV320FT-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29LV320FT-xxRTG *48TS | WL-TSOP48-U001 | ES29LV320FT-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29LV320FT-xxRWC @48FBGA | WL-FBGA63-E137 | ES29LV320FT-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FT-xxRWG @48FBGA | WL-FBGA63-E137 | ES29LV320FT-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FT-xxTC *48TS | WL-TSOP48-U001 | ES29LV320FT-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV320FT-xxTG *48TS | WL-TSOP48-U001 | ES29LV320FT-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV320FT-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV320FT-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV320FT-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV320FT-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV400DB *48TS | WL-TSOP48-U002 | ES29LV400DB @48FBGA | WL-FBGA63-E137 |
| ES29LV400DT *48TS | WL-TSOP48-U002 | ES29LV400DT @48FBGA | WL-FBGA63-E137 |
| ES29LV400EB *48TS | WL-TSOP48-U001 | ES29LV400EB @48FBGA | WL-FBGA63-E137 |
| ES29LV400ET *48TS | WL-TSOP48-U001 | ES29LV400ET @48FBGA | WL-FBGA63-E137 |
| ES29LV640B-xxRTC *48TS | WL-TSOP48-U001 | ES29LV640B-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29LV640B-xxRTG *48TS | WL-TSOP48-U001 | ES29LV640B-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29LV640B-xxRWC @48FBGA | WL-FBGA63-E137 | ES29LV640B-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV640B-xxRWG @48FBGA | WL-FBGA63-E137 | ES29LV640B-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV640B-xxTC *48TS | WL-TSOP48-U001 | ES29LV640B-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV640B-xxTG *48TS | WL-TSOP48-U001 | ES29LV640B-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV640B-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV640B-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV640B-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV640B-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV640T-xxRTC *48TS | WL-TSOP48-U001 | ES29LV640T-xxRTCI *48TS | WL-TSOP48-U001 |
| ES29LV640T-xxRTG *48TS | WL-TSOP48-U001 | ES29LV640T-xxRTGI *48TS | WL-TSOP48-U001 |
| ES29LV640T-xxRWC @48FBGA | WL-FBGA63-E137 | ES29LV640T-xxRWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV640T-xxRWG @48FBGA | WL-FBGA63-E137 | ES29LV640T-xxRWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV640T-xxTC *48TS | WL-TSOP48-U001 | ES29LV640T-xxTCI *48TS | WL-TSOP48-U001 |
| ES29LV640T-xxTG *48TS | WL-TSOP48-U001 | ES29LV640T-xxTGI *48TS | WL-TSOP48-U001 |
| ES29LV640T-xxWC @48FBGA | WL-FBGA63-E137 | ES29LV640T-xxWCI @48FBGA | WL-FBGA63-E137 |
| ES29LV640T-xxWG @48FBGA | WL-FBGA63-E137 | ES29LV640T-xxWGI @48FBGA | WL-FBGA63-E137 |
| ES29LV800DB *48TS | WL-TSOP48-U002 | ES29LV800DB @48FBGA | WL-FBGA63-E137 |
| ES29LV800DT *48TS | WL-TSOP48-U002 | ES29LV800DT @48FBGA | WL-FBGA63-E137 |
| ES29LV800EB *48TS | WL-TSOP48-U001 | ES29LV800EB @48FBGA | WL-FBGA63-E137 |
| ES29LV800ET *48TS | WL-TSOP48-U001 | ES29LV800ET @48FBGA | WL-FBGA63-E137 |

## EVERSPIN

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MR25H10CDC *8DFN | WL-DFN8-U501 | MR25H10MDC *8DFN | WL-DFN8-U501 |
| MR25H256CDC *8DFN | WL-DFN8-U501 | MR25H256MDC *8DFN | WL-DFN8-U501 |
| MR25H40CDC *8DFN | WL-DFN8-U501 | MR25H40CPU | Null |
| MR25H40MDC *8DFN | WL-DFN8-U501 | MR25H40MPU | Null |

## ESMT

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| F25D02PA-104HG *8SON | WL-DFN8-U501 | F25D02PA-104HG *8SON(ISP) | WL-ISP-U001 |
| F25D02PA-104PG *8SO | WL-SOP8-U001 | F25D02PA-104PG *8SO(ISP) | WL-ISP-U001 |
| F25D04PA-104HG *8SON | WL-DFN8-U501 | F25D04PA-104HG *8SON(ISP) | WL-ISP-U001 |
| F25D04PA-104PG *8SO | WL-SOP8-U001 | F25D04PA-104PG *8SO(ISP) | WL-ISP-U001 |
| F25D04QA-104HIG *8SON | WL-DFN8-U501 | F25D04QA-104HIG *8SON(ISP) | WL-ISP-U001 |
| F25D04QA-104PIG *8SO | WL-SOP8-U001 | F25D04QA-104PIG *8SO(ISP) | WL-ISP-U001 |
| F25D08QA-104HIG *8SON | WL-DFN8-U501 | F25D08QA-104HIG *8SON(ISP) | WL-ISP-U001 |
| F25D08QA-104PAIG *8SOP | WL-SOP20-U001 | F25D08QA-104PAIG *8SOP(ISP) | WL-ISP-U001 |
| F25D08QA-104PIG *8SO | WL-SOP8-U001 | F25D08QA-104PIG *8SO(ISP) | WL-ISP-U001 |
| F25D128QA-104HIG *8SON | WL-DFN8-U501 | F25D128QA-104HIG *8SON(ISP) | WL-ISP-U001 |
| F25D128QA-104PAIG *8SOIC | WL-SOP20-U001 | F25D128QA-104PAIG *8SOIC(IS | WL-ISP-U001 |
| F25D128QA-104VAIG *8VSOP | WL-SOP20-U001 | F25D128QA-104VAIG *8VSOP(IS | WL-ISP-U001 |
| F25D64QA-104HIG *8SON | WL-DFN8-U501 | F25D64QA-104HIG *8SON(ISP) | WL-ISP-U001 |
| F25D64QA-104PAIG *8SOP | WL-SOP20-U001 | F25D64QA-104PAIG *8SOP(ISP) | WL-ISP-U001 |
| F25L004A-100D | Null | F25L004A-100D(ISP) | WL-ISP-U001 |
| F25L004A-100P *8SO | WL-SOP8-U001 | F25L004A-100P *8SO(ISP) | WL-ISP-U001 |
| F25L004A-100PA *8SO | WL-SOP20-U001 | F25L004A-100PA *8SO(ISP) | WL-ISP-U001 |
| F25L004A-50P | Null | F25L004A-50P *8SO | WL-SOP8-U001 |
| F25L004A-50P *8SO(ISP) | WL-ISP-U001 | F25L004A-50P(ISP) | WL-ISP-U001 |
| F25L004A-50PA *8SO | WL-SOP20-U001 | F25L004A-50PA *8SO(ISP) | WL-ISP-U001 |
| F25L008A-100PA *8SO | WL-SOP8-U001 | F25L008A-100PA *8SO(ISP) | WL-ISP-U001 |
| F25L008A-50PA *8SO | WL-SOP8-U001 | F25L008A-50PA *8SO(ISP) | WL-ISP-U001 |
| F25L016A-100PA *8SO | WL-SOP8-U001 | F25L016A-100PA *8SO(ISP) | WL-ISP-U001 |
| F25L016A-50PA *8SO | WL-SOP8-U001 | F25L016A-50PA *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-100DG | Null | F25L01PA-100DG(ISP) | WL-ISP-U001 |
| F25L01PA-100HG *8SON | WL-DFN8-U501 | F25L01PA-100HG *8SON(ISP) | WL-ISP-U001 |
| F25L01PA-100PAG *8SO | WL-SOP20-U001 | F25L01PA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-100PG *8SO | WL-SOP8-U001 | F25L01PA-100PG *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-100PG2D *8SO | WL-SOP8-U001 | F25L01PA-100PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-100SG2D *8TSSOP | WL-SSOP28-U001 | F25L01PA-100SG2D *8TSSOP(IS | WL-ISP-U001 |
| F25L01PA-50DG | Null | F25L01PA-50DG(ISP) | WL-ISP-U001 |
| F25L01PA-50HG *8SON | WL-DFN8-U501 | F25L01PA-50HG *8SON(ISP) | WL-ISP-U001 |
| F25L01PA-50PAG *8SO | WL-SOP20-U001 | F25L01PA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-50PG *8SO | WL-SOP8-U001 | F25L01PA-50PG *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-50PG2D *8SO | WL-SOP8-U001 | F25L01PA-50PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-50SG2D *8TSSOP | WL-SSOP28-U001 | F25L01PA-50SG2D *8TSSOP(ISI | WL-ISP-U001 |
| F25L01PA-86DG | Null | F25L01PA-86DG(ISP) | WL-ISP-U001 |
| F25L01PA-86HG *8SON | WL-DFN8-U501 | F25L01PA-86HG *8SON(ISP) | WL-ISP-U001 |
| F25L01PA-86PAG *8SO | WL-SOP20-U001 | F25L01PA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-86PG *8SO | WL-SOP8-U001 | F25L01PA-86PG *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-86PG2D *8SO | WL-SOP8-U001 | F25L01PA-86PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L01PA-86SG2D *8TSSOP | WL-SSOP28-U001 | F25L01PA-86SG2D *8TSSOP(ISI | WL-ISP-U001 |
| F25L01PTA-100DG | Null | F25L01PTA-100DG (ISP) | WL-ISP-U001 |
| F25L01PTA-100HG | WL-DFN8-U501 | F25L01PTA-100HG (ISP) | WL-ISP-U001 |
| F25L01PTA-100PAG *8SO | WL-SOP20-U001 | F25L01PTA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L01PTA-100PG *8SO | WL-SOP8-U001 | F25L01PTA-100PG *8SO(ISP) | WL-ISP-U001 |
| F25L01PTA-50DG | Null | F25L01PTA-50DG (ISP) | WL-ISP-U001 |
| F25L01PTA-50HG | WL-DFN8-U501 | F25L01PTA-50HG (ISP) | WL-ISP-U001 |
| F25L01PTA-50PAG *8SO | WL-SOP20-U001 | F25L01PTA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L01PTA-50PG *8SO | WL-SOP8-U001 | F25L01PTA-50PG *8SO(ISP) | WL-ISP-U001 |
| F25L01PTA-86DG | Null | F25L01PTA-86DG (ISP) | WL-ISP-U001 |
| F25L01PTA-86HG | WL-DFN8-U501 | F25L01PTA-86HG (ISP) | WL-ISP-U001 |
| F25L01PTA-86PAG *8SO | WL-SOP20-U001 | F25L01PTA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L01PTA-86PG *8SO | WL-SOP8-U001 | F25L01PTA-86PG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-100DG | Null | F25L02PA-100DG(ISP) | WL-ISP-U001 |
| F25L02PA-100HG *8SON | WL-DFN8-U501 | F25L02PA-100HG *8SON(ISP) | WL-ISP-U001 |
| F25L02PA-100HG2F *8SO | WL-DFN8-U501 | F25L02PA-100HG2F *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| F25L02PA-100PAG *8SO | WL-SOP20-U001 | F25L02PA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-100PAG2F *8SO | WL-SOP20-U001 | F25L02PA-100PAG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-100PG *8SO | WL-SOP8-U001 | F25L02PA-100PG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-100PG2F *8SO | WL-SOP8-U001 | F25L02PA-100PG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-50DG | Null | F25L02PA-50DG(ISP) | WL-ISP-U001 |
| F25L02PA-50HG *8SON | WL-DFN8-U501 | F25L02PA-50HG *8SON(ISP) | WL-ISP-U001 |
| F25L02PA-50HG2F *8SO | WL-DFN8-U501 | F25L02PA-50HG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-50PAG *8SO | WL-SOP20-U001 | F25L02PA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-50PAG2F *8SO | WL-SOP20-U001 | F25L02PA-50PAG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-50PG *8SO | WL-SOP8-U001 | F25L02PA-50PG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-50PG2F *8SO | WL-SOP8-U001 | F25L02PA-50PG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-86DG | Null | F25L02PA-86DG(ISP) | WL-ISP-U001 |
| F25L02PA-86HG *8SON | WL-DFN8-U501 | F25L02PA-86HG *8SON(ISP) | WL-ISP-U001 |
| F25L02PA-86HG2F *8SO | WL-DFN8-U501 | F25L02PA-86HG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-86PAG *8SO | WL-SOP20-U001 | F25L02PA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-86PAG2F *8SO | WL-SOP20-U001 | F25L02PA-86PAG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-86PG *8SO | WL-SOP8-U001 | F25L02PA-86PG *8SO(ISP) | WL-ISP-U001 |
| F25L02PA-86PG2F *8SO | WL-SOP8-U001 | F25L02PA-86PG2F *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-100DG | Null | F25L02PTA-100DG (ISP) | WL-ISP-U001 |
| F25L02PTA-100HG *8SO | WL-DFN8-U501 | F25L02PTA-100HG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-100PAG *8SO | WL-SOP20-U001 | F25L02PTA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-100PG *8SO | WL-SOP8-U001 | F25L02PTA-100PG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-50DG | Null | F25L02PTA-50DG (ISP) | WL-ISP-U001 |
| F25L02PTA-50HG *8SO | WL-DFN8-U501 | F25L02PTA-50HG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-50PAG *8SO | WL-SOP20-U001 | F25L02PTA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-50PG *8SO | WL-SOP8-U001 | F25L02PTA-50PG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-86DG | Null | F25L02PTA-86DG (ISP) | WL-ISP-U001 |
| F25L02PTA-86HG *8SO | WL-DFN8-U501 | F25L02PTA-86HG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-86PAG *8SO | WL-SOP20-U001 | F25L02PTA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L02PTA-86PG *8SO | WL-SOP8-U001 | F25L02PTA-86PG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-100DG | Null | F25L04PA-100DG(ISP) | WL-ISP-U001 |
| F25L04PA-100HG2D *8SO | WL-DFN8-U501 | F25L04PA-100HG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-100PAG *8SO | WL-SOP20-U001 | F25L04PA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-100PAG2D *8SO | WL-SOP20-U001 | F25L04PA-100PAG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-100PG *8SO | WL-SOP8-U001 | F25L04PA-100PG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-100PG2D *8SO | WL-SOP8-U001 | F25L04PA-100PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-50DG | Null | F25L04PA-50DG(ISP) | WL-ISP-U001 |
| F25L04PA-50HG2D *8SO | WL-DFN8-U501 | F25L04PA-50HG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-50PAG *8SO | WL-SOP20-U001 | F25L04PA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-50PAG2D *8SO | WL-SOP20-U001 | F25L04PA-50PAG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-50PG *8SO | WL-SOP8-U001 | F25L04PA-50PG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-50PG2D *8SO | WL-SOP8-U001 | F25L04PA-50PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-86DG | Null | F25L04PA-86DG(ISP) | WL-ISP-U001 |
| F25L04PA-86HG2D *8SO | WL-DFN8-U501 | F25L04PA-86HG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-86PAG *8SO | WL-SOP20-U001 | F25L04PA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-86PAG2D *8SO | WL-SOP20-U001 | F25L04PA-86PAG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-86PG *8SO | WL-SOP8-U001 | F25L04PA-86PG *8SO(ISP) | WL-ISP-U001 |
| F25L04PA-86PG2D *8SO | WL-SOP8-U001 | F25L04PA-86PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-100DG | Null | F25L04PTA-100DG (ISP) | WL-ISP-U001 |
| F25L04PTA-100HG *8SO | WL-DFN8-U501 | F25L04PTA-100HG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-100PAG *8SO | WL-SOP20-U001 | F25L04PTA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-100PG *8SO | WL-SOP8-U001 | F25L04PTA-100PG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-50DG | Null | F25L04PTA-50DG (ISP) | WL-ISP-U001 |
| F25L04PTA-50HG *8SO | WL-DFN8-U501 | F25L04PTA-50HG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-50PAG *8SO | WL-SOP20-U001 | F25L04PTA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-50PG *8SO | WL-SOP8-U001 | F25L04PTA-50PG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-86DG | Null | F25L04PTA-86DG (ISP) | WL-ISP-U001 |
| F25L04PTA-86HG *8SO | WL-DFN8-U501 | F25L04PTA-86HG *8SO(ISP) | WL-ISP-U001 |
| F25L04PTA-86PAG *8SO | WL-SOP20-U001 | F25L04PTA-86PAG *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| F25L04PTA-86PG *8SO | WL-SOP8-U001 | F25L04PTA-86PG *8SO(ISP) | WL-ISP-U001 |
| F25L05PA-50PG2D *8SO | WL-SOP8-U001 | F25L05PA-50PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L05PA-50SG2D *8TSSOP | WL-SSOP28-U001 | F25L05PA-50SG2D *8TSSOP(IS | WL-ISP-U001 |
| F25L05PA-86PG2D *8SO | WL-SOP8-U001 | F25L05PA-86PG2D *8SO(ISP) | WL-ISP-U001 |
| F25L05PA-86SG2D *8TSSOP | WL-SSOP28-U001 | F25L05PA-86SG2D *8TSSOP(IS | WL-ISP-U001 |
| F25L08PA-100DG *8SO | WL-SOP8-U001 | F25L08PA-100DG *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-100PAG *8SO | WL-SOP8-U001 | F25L08PA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-104DG2G | Null | F25L08PA-104DG2G (ISP) | WL-ISP-U001 |
| F25L08PA-104HG2G *8SO | WL-DFN8-U501 | F25L08PA-104HG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-104PAG2G *8SO | WL-SOP20-U001 | F25L08PA-104PAG2G *8SO(ISP | WL-ISP-U001 |
| F25L08PA-104PG2G *8SO | WL-SOP8-U001 | F25L08PA-104PG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-50DG *8SO | WL-SOP8-U001 | F25L08PA-50DG *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-50DG2G | Null | F25L08PA-50DG2G (ISP) | WL-ISP-U001 |
| F25L08PA-50HG2G *8SO | WL-DFN8-U501 | F25L08PA-50HG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-50PAG *8SO | WL-SOP8-U001 | F25L08PA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-50PAG2G *8SO | WL-SOP20-U001 | F25L08PA-50PAG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-50PG2G *8SO | WL-SOP8-U001 | F25L08PA-50PG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-86DG2G | Null | F25L08PA-86DG2G (ISP) | WL-ISP-U001 |
| F25L08PA-86HG2G *8SO | WL-DFN8-U501 | F25L08PA-86HG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-86PAG2G *8SO | WL-SOP20-U001 | F25L08PA-86PAG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08PA-86PG2G *8SO | WL-SOP8-U001 | F25L08PA-86PG2G *8SO(ISP) | WL-ISP-U001 |
| F25L08QA-100PAG2S *8SO | WL-SOP8-U001 | F25L08QA-100PAG2S *8SO(ISP | WL-ISP-U001 |
| F25L08QA-100PAG2S *8SOP | WL-SOP20-U001 | F25L08QA-100PAG2S *8SOP(IS | WL-ISP-U001 |
| F25L08QA-50PAG2S *8SO | WL-SOP8-U001 | F25L08QA-50PAG2S *8SO(ISP) | WL-ISP-U001 |
| F25L08QA-50PAG2S *8SOP | WL-SOP20-U001 | F25L08QA-50PAG2S *8SOP(ISP | WL-ISP-U001 |
| F25L08QA-86PAG2S *8SO | WL-SOP8-U001 | F25L08QA-86PAG2S *8SO(ISP) | WL-ISP-U001 |
| F25L08QA-86PAG2S *8SOP | WL-SOP20-U001 | F25L08QA-86PAG2S *8SOP(ISP | WL-ISP-U001 |
| F25L16PA-100P *8SO | WL-SOP20-U001 | F25L16PA-100P *8SO(ISP) | WL-ISP-U001 |
| F25L16PA-50P *8SO | WL-SOP8-U001 | F25L16PA-50P *8SO(ISP) | WL-ISP-U001 |
| F25L16PA2S | Null | F25L16PA2S *8SO | WL-SOP20-U001 |
| F25L16PA2S *8SO(ISP) | WL-ISP-U001 | F25L16PA2S *8WSON | WL-DFN8-U501 |
| F25L16PA2S *8WSON(ISP) | WL-ISP-U001 | F25L16PA2S(ISP) | WL-ISP-U001 |
| F25L32PA(2S) *16SOIC | WL-SOP28-U001 | F25L32PA(2S) *16SOIC(ISP) | WL-ISP-U001 |
| F25L32PA(2S) *8SO | WL-SOP8-U001 | F25L32PA(2S) *8SO(ISP) | WL-ISP-U001 |
| F25L32PA(2S) *8SON | WL-DFN8-U501 | F25L32PA(2S) *8SON(ISP) | WL-ISP-U001 |
| F25L32PA-100PAG *8SO | WL-SOP8-U001 | F25L32PA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L32PA-100PHG *16SOIC | WL-SOP28-U001 | F25L32PA-100PHG *16SOIC(IS | WL-ISP-U001 |
| F25L32PA-50PAG *8SO | WL-SOP8-U001 | F25L32PA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L32PA-50PHG *16SOIC | WL-SOP28-U001 | F25L32PA-50PHG *16SOIC(ISP | WL-ISP-U001 |
| F25L32PA-86PAG *8SO | WL-SOP8-U001 | F25L32PA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L32PA-86PHG *16SOIC | WL-SOP28-U001 | F25L32PA-86PHG *16SOIC(ISP | WL-ISP-U001 |
| F25L32QA-100PAG *8SO | WL-SOP8-U001 | F25L32QA-100PAG *8SO(ISP) | WL-ISP-U001 |
| F25L32QA-100PHG *16SOIC | WL-SOP28-U001 | F25L32QA-100PHG *16SOIC(IS | WL-ISP-U001 |
| F25L32QA-50PAG *8SO | WL-SOP8-U001 | F25L32QA-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25L32QA-50PHG *16SOIC | WL-SOP28-U001 | F25L32QA-50PHG *16SOIC(ISP | WL-ISP-U001 |
| F25L32QA-86PAG *8SO | WL-SOP8-U001 | F25L32QA-86PAG *8SO(ISP) | WL-ISP-U001 |
| F25L32QA-86PHG *16SOIC | WL-SOP28-U001 | F25L32QA-86PHG *16SOIC(ISP | WL-ISP-U001 |
| F25L64PA-100HG *8SOP | WL-DFN8-U501 | F25L64PA-100HG *8SOP(ISP) | WL-ISP-U001 |
| F25L64PA-100PAG *8SOP | WL-SOP20-U001 | F25L64PA-100PAG *8SOP(ISP) | WL-ISP-U001 |
| F25L64PA-100PHG *16SO | WL-SOP28-U001 | F25L64PA-100PHG *16SO(ISP) | WL-ISP-U001 |
| F25L64PA-50HG *8SOP | WL-DFN8-U501 | F25L64PA-50HG *8SOP(ISP) | WL-ISP-U001 |
| F25L64PA-50PAG *8SOP | WL-SOP20-U001 | F25L64PA-50PAG *8SOP(ISP) | WL-ISP-U001 |
| F25L64PA-50PHG *16SO | WL-SOP28-U001 | F25L64PA-50PHG *16SO(ISP) | WL-ISP-U001 |
| F25L64PA-86HG *8SOP | WL-DFN8-U501 | F25L64PA-86HG *8SOP(ISP) | WL-ISP-U001 |
| F25L64PA-86PAG *8SOP | WL-SOP20-U001 | F25L64PA-86PAG *8SOP(ISP) | WL-ISP-U001 |
| F25L64PA-86PHG *16SO | WL-SOP28-U001 | F25L64PA-86PHG *16SO(ISP) | WL-ISP-U001 |
| F25L64QA-100HG *8SOP | WL-DFN8-U501 | F25L64QA-100HG *8SOP(ISP) | WL-ISP-U001 |
| F25L64QA-100PAG *8SOP | WL-SOP20-U001 | F25L64QA-100PAG *8SOP(ISP) | WL-ISP-U001 |
| F25L64QA-100PHG *16SO | WL-SOP28-U001 | F25L64QA-100PHG *16SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| F25L64QA-50HG *8SOP | WL-DFN8-U501 | F25L64QA-50HG *8SOP(ISP) | WL-ISP-U001 |
| F25L64QA-50PAG *8SOP | WL-SOP20-U001 | F25L64QA-50PAG *8SOP(ISP) | WL-ISP-U001 |
| F25L64QA-50PHG *16SO | WL-SOP28-U001 | F25L64QA-50PHG *16SO(ISP) | WL-ISP-U001 |
| F25L64QA-86HG *8SOP | WL-DFN8-U501 | F25L64QA-86HG *8SOP(ISP) | WL-ISP-U001 |
| F25L64QA-86PAG *8SOP | WL-SOP20-U001 | F25L64QA-86PAG *8SOP(ISP) | WL-ISP-U001 |
| F25L64QA-86PHG *16SO | WL-SOP28-U001 | F25L64QA-86PHG *16SO(ISP) | WL-ISP-U001 |
| F25S004A-50DG | Null | F25S004A-50DG(ISP) | WL-ISP-U001 |
| F25S004A-50PAG *8SO | WL-SOP20-U001 | F25S004A-50PAG *8SO(ISP) | WL-ISP-U001 |
| F25S004A-50PG *8SO | WL-SOP8-U001 | F25S004A-50PG *8SO(ISP) | WL-ISP-U001 |
| F25S04PA@100DG | Null | F25S04PA@100DG (ISP) | WL-ISP-U001 |
| F25S04PA@100HG *8SON | WL-DFN8-U501 | F25S04PA@100HG *8SON(ISP) | WL-ISP-U001 |
| F25S04PA@100PAG *8SO | WL-SOP20-U001 | F25S04PA@100PAG *8SO(ISP) | WL-ISP-U001 |
| F25S04PA@100PG *8SO | WL-SOP8-U001 | F25S04PA@100PG *8SO(ISP) | WL-ISP-U001 |
| F25S04PA@50DG | Null | F25S04PA@50DG (ISP) | WL-ISP-U001 |
| F25S04PA@50HG *8SON | WL-DFN8-U501 | F25S04PA@50HG *8SON(ISP) | WL-ISP-U001 |
| F25S04PA@50PAG *8SO | WL-SOP20-U001 | F25S04PA@50PAG *8SO(ISP) | WL-ISP-U001 |
| F25S04PA@50PG *8SO | WL-SOP8-U001 | F25S04PA@50PG *8SO(ISP) | WL-ISP-U001 |
| F25S04PA@86DG | Null | F25S04PA@86DG (ISP) | WL-ISP-U001 |
| F25S04PA@86HG *8SON | WL-DFN8-U501 | F25S04PA@86HG *8SON(ISP) | WL-ISP-U001 |
| F25S04PA@86PAG *8SO | WL-SOP20-U001 | F25S04PA@86PAG *8SO(ISP) | WL-ISP-U001 |
| F25S04PA@86PG *8SO | WL-SOP8-U001 | F25S04PA@86PG *8SO(ISP) | WL-ISP-U001 |
| F50L512M41A-104HAG *8WSON | WL-DFN8-U511 | F50L512M41A-104HAG *8WSON( | WL-ISP-U001 |
| F50L512M41A-104RAG *8LGA | WL-DFN8-U511 | F50L512M41A-104RAG *8LGA(IS | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| F29L064BGA *48TS | WL-TSOP48-U001 | F29L064UGA *48TS | WL-TSOP48-U001 |
| F49B002UA | Null | F49B002UA *32PL | WL-PL32-U001 |
| F49L004BA *32PL | WL-PL32-U001 | F49L004BA *40TS | WL-TSOP48-U001 |
| F49L004UA *32PL | WL-PL32-U001 | F49L004UA *40TS | WL-TSOP48-U001 |
| F49L040A *32PL | WL-PL32-U001 | F49L040A *32TS | WL-TSOP32-U002 |
| F49L160BA *48TS | WL-TSOP48-U001 | F49L160UA *48TS | WL-TSOP48-U001 |
| F49L320BA *48TS | WL-TSOP48-U001 | F49L320UA *48TS | WL-TSOP48-U001 |
| F49L400BA *48TS | WL-TSOP48-U001 | F49L400UA *48TS | WL-TSOP48-U001 |
| F49L800BA *48TS | WL-TSOP48-U001 | F49L800UA *48TS | WL-TSOP48-U001 |
| F59D1G81A *48TS | WL-TSOP48-U001 | F59D1G81A @63FBGA | WL-FBGA63-E135-12 |
| F59D2G81A *48TS | WL-TSOP48-U001 | F59D2G81A @63FBGA | WL-FBGA63-E135-12 |
| F59D4G81A *48TS | WL-TSOP48-U001 | F59D512M81A *48TS | WL-TSOP48-U001 |
| F59L1G81A *48TS | WL-TSOP48-U001 | F59L1G81A @63FBGA | WL-FBGA63-E135-12 |
| F59L2G81A *48TS | WL-TSOP48-U001 | F59L2G81A @63FBGA | WL-FBGA63-E135-12 |
| F59L4G81A *48TS | WL-TSOP48-U001 | F59L512M81A *48TS | WL-TSOP48-U001 |
| FM60D1G12AS1X @107FBGA | WL-FBGA107-S106-1 | FM60D1G56AF1X @107FBGA | WL-FBGA107-S106-1 |
| FM61D1G12AS1X @107FBGA | WL-FBGA107-S106-1 | FM61D1G56AF1X @107FBGA | WL-FBGA107-S106-1 |
| FM64D1G12AS1X @107FBGA | WL-FBGA107-S106 | FM64D1G12AS1X @130FBGA | WL-FBGA137-E118 |
| FM64D1G56AF1X @130FBGA | WL-FBGA137-E118 | FM64D2G1GAP1X @107FBGA | WL-FBGA107-S106 |
| FM67D2G1GAP1X @137FBGA | WL-FBGA137-E118-1 | FM67D4G2GAP1X @137FBGA | WL-FBGA137-E118-1 |
| FM68D2G1GAN1X @162FBGA | WL-FBGA162-S105 | FM68D4G2GAN1X @162FBGA | WL-FBGA162-S105 |
| FM69D1G56AF1X @137FBGA | WL-FBGA137-E118-1 | FM6AD1G12AS1X @130FBGA | WL-FBGA137-E118 |
| FM6AD1G12AS1X @137FBGA | WL-FBGA137-E118-1 | FM6AD2G1GAP1X @130FBGA | WL-FBGA137-E118 |
| FM6AD2G1GAP1X @137FBGA | WL-FBGA137-E118-1 | FM6AD4G2GAP1X @137FBGA | WL-FBGA137-E118-1 |
| FM6BD2G1GAN1X @162FBGA | WL-FBGA162-S105-1 | FM6BD4G2GAN1X @162FBGA | WL-FBGA162-S105-1 |
| FM91D06432BNA @56FBGA | WL-FBGA56-E156-2 | FM91D06432UNA @56FBGA | WL-FBGA56-E156-2 |
| FM91L01604BA @56FBGA | WL-FBGA56-E156-2 | FM91L01604UA @56FBGA | WL-FBGA56-E156-2 |
| FM91L03204BA @56FBGA | WL-FBGA56-E156-2 | FM91L03204UA @56FBGA | WL-FBGA56-E156-2 |
| FM91L03208BA @56FBGA | WL-FBGA56-E156-2 | FM91L03208BIA @56FBGA | WL-FBGA56-E156-2 |
| FM91L03208UA @56FBGA | WL-FBGA56-E156-2 | FM91L03208UIA @56FBGA | WL-FBGA56-E156-2 |

## ESTEK

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24C02 | Null | 24C02 *8SO | WL-SOP8-U001 |
| 24C02 *8SSOP | WL-SSOP28-U001 | 24C04 | Null |
| 24C04 *8SO | WL-SOP8-U001 | 24C04 *8SSOP | WL-SSOP28-U001 |
| 24C08 | Null | 24C08 *8SO | WL-SOP8-U001 |
| 24C08 *8SSOP | WL-SSOP28-U001 | 24C16 | Null |
| 24C16 *8SO | WL-SOP8-U001 | 24C16 *8SSOP | WL-SSOP28-U001 |

## EPSON

DRAM/SRAM

**DRAM/SRAM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SRM2264LC | Null | SRM2264LM *28SOP | WL-SOP28-U011 |

## Eorex

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM24LC02 *8SO | WL-SOP8-U001 | EM93LC46 *8SO | WL-SOP8-U001 |
| EM93LC46(x8) *8SO | WL-SOP8-U001 | EM93LC56 *8SO | WL-SOP8-U001 |
| EM93LC56(x8) *8SO | WL-SOP8-U001 | EM93LC66 *8SO | WL-SOP8-U001 |
| EM93LC66(x8) *8SO | WL-SOP8-U001 | EM93LC86 *8SO | WL-SOP8-U001 |
| EM93LC86 *8SSOP | WL-SSOP28-U001 | EM93LC86(x8) *8SO | WL-SOP8-U001 |
| EM93LC86(x8) *8SSOP | WL-SSOP28-U001 | | |

## EverStar

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EV29LV160AB | Null | EV29LV160AT | Null |
| EV29LV640 | Null | EV29LV640MB *48TS | WL-TSOP48-U001 |
| EV29LV640MT *48TS | WL-TSOP48-U001 | | |

## Etron

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM73C044BDB-H *24TFBGA | WL-EBGA24-U201 | EM73C044BWB-H *24TFBGA | WL-EBGA24-U001 |

| | | | |
|---|---|---|---|
| EM73C044DBA-H *24TFBGA | WL-EBGA24-U201 | EM73C044DWA-H *24TFBGA | WL-EBGA24-U001 |
| EM73C044SNA-G *8WSON | WL-DFN8-U511 | EM73C044SNB-G *8WSON | WL-DFN8-U511 |
| EM73D044BDA-H *24TFBGA | WL-EBGA24-U201 | EM73D044BWA-H *24TFBGA | WL-EBGA24-U001 |
| EM73D044SNA-G *8WSON | WL-DFN8-U511 | EM73E044SNA-G *8WSON | WL-DFN8-U511 |
| EM78C044BDB-H *24TFBGA | WL-EBGA24-U201 | EM78C044BWB-H *24TFBGA | WL-EBGA24-U001 |
| EM78C044SNB-G *8WSON | WL-DFN8-U511 | EM78D044BDA-H *24TFBGA | WL-EBGA24-U201 |
| EM78D044BWA-H *24TFBGA | WL-EBGA24-U001 | EM78D044SNA-G *8WSON | WL-DFN8-U511 |
| EM78E044SNA-G *8WSON | WL-DFN8-U511 | | |

## EtronTech

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EM88C6B63VDA-5EH *130FBGA | WL-FBGA137-E118 | EM88C6B63VDA-5H *130FBGA | WL-FBGA137-E118 |
| EM88D8C23VDB-5EH *130FBGA | WL-FBGA137-E118 | EM88D8C23VDB-5H *130FBGA | WL-FBGA137-E118 |
| EM8LD8C24VEA-25EH *162FBG | WL-FBGA162-S105-1 | EM8LD8C24VEA-25H *162FBGA | WL-FBGA162-S105-1 |
| EM8LE8D24VBA-25H *162FBGA | WL-FBGA162-S105-1 | | |

## E-CMOS

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EC24C02AN *5SOT | WL-SOT6-U001 | EC24C02AN *8QFN | WL-DFN8-U101 |
| EC24C02AN *8SO | WL-SOP8-U001 | EC24C02AN *8SSOP | WL-SSOP28-U001 |
| EC24C02I *8SSOP | WL-SSOP28-U001 | EC24C02N *8SO | WL-SOP8-U001 |
| EC24C02T2 *5SOT | WL-SOT6-U001 | EC24C04AN *5SOT | WL-SOT6-U001 |
| EC24C04AN *8QFN | WL-DFN8-U101 | EC24C04AN *8SO | WL-SOP8-U001 |
| EC24C04AN *8SSOP | WL-SSOP28-U001 | EC24C04I *8SSOP | WL-SSOP28-U001 |
| EC24C04N *8SO | WL-SOP8-U001 | EC24C04T2 *5SOT | WL-SOT6-U001 |
| EC24C08AN *5SOT | WL-SOT6-U001 | EC24C08AN *8QFN | WL-DFN8-U101 |
| EC24C08AN *8SO | WL-SOP8-U001 | EC24C08AN *8SSOP | WL-SSOP28-U001 |
| EC24C08I *8SSOP | WL-SSOP28-U001 | EC24C08N *8SO | WL-SOP8-U001 |
| EC24C08T2 *5SOT | WL-SOT6-U001 | EC24C128A *8SO | WL-SOP8-U001 |
| EC24C128A *8SSOP | WL-SSOP28-U001 | EC24C16AN *8QFN | WL-DFN8-U101 |
| EC24C16AN *8SO | WL-SOP8-U001 | EC24C16AN *8SSOP | WL-SSOP28-U001 |
| EC24C16I *8SSOP | WL-SSOP28-U001 | EC24C16N *8SO | WL-SOP8-U001 |
| EC24C16T2 *5SOT | WL-SOT6-U001 | EC24C256A *8SO | WL-SOP8-U001 |
| EC24C256A *8SSOP | WL-SSOP28-U001 | EC24C32AN *8QFN | WL-DFN8-U101 |
| EC24C32AN *8SO | WL-SOP8-U001 | EC24C32AN *8SSOP | WL-SSOP28-U001 |
| EC24C32I *8SSOP | WL-SSOP28-U001 | EC24C32N *8SO | WL-SOP8-U001 |
| EC24C32T2 *5SOT | WL-SOT6-U001 | EC24C64AN *8SO | WL-SOP8-U001 |
| EC24C64AN *8SSOP | WL-SSOP28-U001 | EC24C64I *8SSOP | WL-SSOP28-U001 |
| EC24C64N *8SO | WL-SOP8-U001 | EC24C64T2 *5SOT | WL-SOT6-U001 |
| EC93C46AN *8SO | WL-SOP8-U001 | EC93C46AN *8SSOP | WL-SSOP28-U001 |
| EC93C46AN(x8) *8SO | WL-SOP8-U001 | EC93C46AN(x8) *8SSOP | WL-SSOP28-U001 |
| EC93C56AN *8SO | WL-SOP8-U001 | EC93C56AN *8SSOP | WL-SSOP28-U001 |
| EC93C56AN(x8) *8SO | WL-SOP8-U001 | EC93C56AN(x8) *8SSOP | WL-SSOP28-U001 |
| EC93C66AN *8SO | WL-SOP8-U001 | EC93C66AN *8SSOP | WL-SSOP28-U001 |
| EC93C66AN(x8) *8SO | WL-SOP8-U001 | EC93C66AN(x8) *8SSOP | WL-SSOP28-U001 |

FORCE

SPROM E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FT24C02 | Null | FT24C02 *8SO | WL-SOP8-U001 |
| FT24C02 *8SSOP | WL-SSOP28-U001 | FT24C02A | Null |
| FT24C02A *8SO | WL-SOP8-U001 | FT24C02A *8SSOP | WL-SSOP28-U001 |
| FT24C04 | Null | FT24C04 *8SO | WL-SOP8-U001 |
| FT24C04 *8SSOP | WL-SSOP28-U001 | FT24C04A | Null |
| FT24C04A *8SO | WL-SOP8-U001 | FT24C04A *8SSOP | WL-SSOP28-U001 |
| FT24C08 | Null | FT24C08 *8SO | WL-SOP8-U001 |
| FT24C08 *8SSOP | WL-SSOP28-U001 | FT24C08A | Null |
| FT24C08A *8SO | WL-SOP8-U001 | FT24C08A *8SSOP | WL-SSOP28-U001 |
| FT24C128 | Null | FT24C128 *8SO | WL-SOP8-U001 |
| FT24C128 *8SSOP | WL-SSOP28-U001 | FT24C128A | Null |
| FT24C128A *8SO | WL-SOP8-U001 | FT24C128A *8SSOP | WL-SSOP28-U001 |
| FT24C16 | Null | FT24C16 *8SO | WL-SOP8-U001 |
| FT24C16 *8SSOP | WL-SSOP28-U001 | FT24C16A | Null |
| FT24C16A *8SO | WL-SOP8-U001 | FT24C16A *8SSOP | WL-SSOP28-U001 |
| FT24C256 | Null | FT24C256 *8SO | WL-SOP8-U001 |
| FT24C256 *8SSOP | WL-SSOP28-U001 | FT24C256A | Null |
| FT24C256A *8SO | WL-SOP8-U001 | FT24C256A *8SSOP | WL-SSOP28-U001 |
| FT24C32 | Null | FT24C32 *8SO | WL-SOP8-U001 |
| FT24C32 *8SSOP | WL-SSOP28-U001 | FT24C32A | Null |
| FT24C32A *8SO | WL-SOP8-U001 | FT24C32A *8SSOP | WL-SSOP28-U001 |
| FT24C64 | Null | FT24C64 *8SO | WL-SOP8-U001 |
| FT24C64 *8SSOP | WL-SSOP28-U001 | FT24C64A | Null |
| FT24C64A *8SO | WL-SOP8-U001 | FT24C64A *8SSOP | WL-SSOP28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FT20C04 | Null | FT20C16 *32PL | WL-PL32-U001 |
| FT27C010 | Null | FT27C010 *32PL | WL-PL32-U001 |
| FT27C020 | Null | FT27C020 *32PL | WL-PL32-U001 |
| FT27C040 | Null | FT27C040 *32PL | WL-PL32-U001 |
| FT27C16 | Null | FT27C256 | Null |
| FT27C256 *32PL | WL-PL32-U001 | FT27C64 | Null |
| FT27HC256 | Null | FT27HC256 *32PL | WL-PL32-U001 |
| FT27HC64 | Null | FT27HC64 *32PL | WL-PL32-U001 |
| FT28C010 | Null | FT28C010 *32PL | WL-PL32-U001 |
| FT28C010 *32TS | WL-TSOP48-U001 | FT28C020 | Null |
| FT28C020 *32PL | WL-PL32-U001 | FT28C020 *32TS | WL-TSOP48-U001 |
| FT28C040 | Null | FT28C040 *32PL | WL-PL32-U001 |
| FT28C16 | Null | FT28C16 *32PL | WL-PL32-U001 |
| FT28C17 | Null | FT28C17 *32PL | WL-PL32-U001 |
| FT28C256 | Null | FT28C256 *28TS | WL-TSOP28-U102 |
| FT28C256 *32PL | WL-PL32-U001 | FT28C64 | Null |
| FT28C64 *32PL | WL-PL32-U001 | FT28C64B | Null |
| FT28C64B *32PL | WL-PL32-U001 | FT28C64E | Null |
| FT28C64E *32PL | WL-PL32-U001 | FT28C64X | Null |
| FT28C64X *32PL | WL-PL32-U001 | FT28HC256 | Null |
| FT28HC256 *28TS | WL-TSOP28-U102 | FT28HC256 *32PL | WL-PL32-U001 |
| FT28HC64 | Null | FT28HC64 *32PL | WL-PL32-U001 |
| FT28HT010 | Null | FT28HT010 *32PL | WL-PL32-U001 |
| FT28HT010 *32TS | WL-TSOP48-U001 | FTN16C8 | Null |

| | | | |
|---|---|---|---|
| FTN16C8 *28SOIC | WL-SOP28-U001 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FT61023 | Null | FT61023 (400mil) *32SOJ | WL-SOJ32-U011 |
| FT61023L | Null | FT61023L (400mil) *32SOJ | WL-SOJ32-U011 |
| FT61024 | Null | FT61024 (400mil) *32SOJ | WL-SOJ32-U011 |
| FT61024 *32SOJ | WL-SOJ32-U001 | FT61024L | Null |
| FT61024L (400mil) *32SOJ | WL-SOJ32-U011 | FT61024L *32SOJ | WL-SOJ32-U001 |
| FT6116 | Null | FT6116 *24SOJ | WL-SOJ28-U001 |
| FT6116L | Null | FT6116L *24SOJ | WL-SOJ28-U001 |
| FT61256 | Null | FT61256 *28SOJ | WL-SOJ28-U001 |
| FT61256 *28SOP | WL-SOP28-U011 | FT61256L | Null |
| FT61256L *28SOJ | WL-SOJ28-U001 | FT61256L *28SOP | WL-SOP28-U011 |
| FT6167 | Null | FT6167 *20SOJ | WL-SOJ28-U001 |
| FT6167L | Null | FT6167L *20SOJ | WL-SOJ28-U001 |
| FT6264 | Null | FT6264L | Null |
| FTS5C1008 (400mil)*32SOJ | WL-SOJ32-U011 | | |

FIDELIX

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FM25M04A | Null | FM25M04A *16SO | WL-SOP28-U001 |
| FM25M04A *8SO | WL-SOP8-U001 | FM25M04A *8SON | WL-DFN8-U501 |
| FM25M04A *8SOP | WL-SOP20-U001 | FM25M04A *8VSOP | WL-SOP20-U001 |
| FM25M04A(ISP) | WL-ISP-U001 | FM25M08A | Null |
| FM25M08A *16SO | WL-SOP28-U001 | FM25M08A *24EBGA | WL-EBGA24-U201 |
| FM25M08A *8SO | WL-SOP8-U001 | FM25M08A *8SON | WL-DFN8-U501 |
| FM25M08A *8SOP | WL-SOP20-U001 | FM25M08A *8VSOP | WL-SOP20-U001 |
| FM25M08A(ISP) | WL-ISP-U001 | FM25M16A | Null |
| FM25M16A *16SO | WL-SOP28-U001 | FM25M16A *24EBGA | WL-EBGA24-U201 |
| FM25M16A *8SO | WL-SOP8-U001 | FM25M16A *8SON | WL-DFN8-U501 |
| FM25M16A *8SOP | WL-SOP20-U001 | FM25M16A *8VSOP | WL-SOP20-U001 |
| FM25M16A(ISP) | WL-ISP-U001 | FM25M16A(ISP) *16SO | WL-ISP-U001 |
| FM25M16A(ISP) *24EBGA | WL-ISP-U001 | FM25M16A(ISP) *8SO | WL-ISP-U001 |
| FM25M16A(ISP) *8SON | WL-ISP-U001 | FM25M16A(ISP) *8SOP | WL-ISP-U001 |
| FM25M16A(ISP) *8VSOP | WL-ISP-U001 | FM25M32A | Null |
| FM25M32A *16SO | WL-SOP28-U001 | FM25M32A *8SON | WL-DFN8-U501 |
| FM25M32A *8SOP | WL-SOP20-U001 | FM25M32A *8VSOP | WL-SOP20-U001 |
| FM25M32A(ISP) | WL-ISP-U001 | FM25M32A(ISP) *16SO | WL-ISP-U001 |
| FM25M32A(ISP) *8SON | WL-ISP-U001 | FM25M32A(ISP) *8SOP | WL-ISP-U001 |
| FM25M32A(ISP) *8VSOP | WL-ISP-U001 | FM25M4AA *16SOP | WL-SOP28-U001 |
| FM25M4AA *8SOP | WL-SOP20-U001 | FM25M4AA *8VSOP | WL-SOP20-U001 |
| FM25M4AA *8WSON(6*5) | WL-DFN8-U501 | FM25M4AA *8WSON(8*6) | WL-DFN8-U511 |
| FM25M4AA(ISP) | WL-ISP-U001 | FM25M4SA *8WSON | WL-DFN8-U501 |
| FM25M64A | Null | FM25M64A *16SO | WL-SOP28-U001 |
| FM25M64A *8SON | WL-DFN8-U501 | FM25M64A *8SOP | WL-SOP20-U001 |
| FM25M64A *8VSOP | WL-SOP20-U001 | FM25M64A(ISP) | WL-ISP-U001 |
| FM25M64A(ISP) *16SO | WL-ISP-U001 | FM25M64A(ISP) *8SON | WL-ISP-U001 |
| FM25M64A(ISP) *8SOP | WL-ISP-U001 | FM25M64A(ISP) *8VSOP | WL-ISP-U001 |
| FM25Q16A | Null | FM25Q16A *16SO | WL-SOP28-U001 |
| FM25Q16A *24EBGA | WL-EBGA24-U201 | FM25Q16A *8SO | WL-SOP8-U001 |
| FM25Q16A *8SON | WL-DFN8-U501 | FM25Q16A *8SOP | WL-SOP20-U001 |

| | | | |
|---|---|---|---|
| FM25Q16A *8VSOP | WL-SOP20-U001 | FM25Q16A(ISP) | WL-ISP-U001 |
| FM25Q16A(ISP) *16SO | WL-ISP-U001 | FM25Q16A(ISP) *24EBGA | WL-ISP-U001 |
| FM25Q16A(ISP) *8SO | WL-ISP-U001 | FM25Q16A(ISP) *8SON | WL-ISP-U001 |
| FM25Q16A(ISP) *8SOP | WL-ISP-U001 | FM25Q16A(ISP) *8VSOP | WL-ISP-U001 |
| FM25Q16B | Null | FM25Q16B *16SO | WL-SOP28-U001 |
| FM25Q16B *24EBGA | WL-EBGA24-U201 | FM25Q16B *8SO | WL-SOP8-U001 |
| FM25Q16B *8SON | WL-DFN8-U501 | FM25Q16B *8SOP | WL-SOP20-U001 |
| FM25Q16B *8VSOP | WL-SOP20-U001 | FM25Q16B(ISP) | WL-ISP-U001 |
| FM25Q16B(ISP) *16SO | WL-ISP-U001 | FM25Q16B(ISP) *24EBGA | WL-ISP-U001 |
| FM25Q16B(ISP) *8SO | WL-ISP-U001 | FM25Q16B(ISP) *8SON | WL-ISP-U001 |
| FM25Q16B(ISP) *8SOP | WL-ISP-U001 | FM25Q16B(ISP) *8VSOP | WL-ISP-U001 |
| FM25Q32A | Null | FM25Q32A *16SO | WL-SOP28-U001 |
| FM25Q32A *24EBGA | WL-EBGA24-U201 | FM25Q32A *8SON | WL-DFN8-U501 |
| FM25Q32A *8SOP | WL-SOP20-U001 | FM25Q32A *8VSOP | WL-SOP20-U001 |
| FM25Q32A(ISP) | WL-ISP-U001 | FM25Q32A(ISP) *16SO | WL-ISP-U001 |
| FM25Q32A(ISP) *24EBGA | WL-ISP-U001 | FM25Q32A(ISP) *8SON | WL-ISP-U001 |
| FM25Q32A(ISP) *8SOP | WL-ISP-U001 | FM25Q32A(ISP) *8VSOP | WL-ISP-U001 |
| FM25Q64A | Null | FM25Q64A *16SO | WL-SOP28-U001 |
| FM25Q64A *24EBGA | WL-EBGA24-U201 | FM25Q64A *8SON | WL-DFN8-U501 |
| FM25Q64A *8SOP | WL-SOP20-U001 | FM25Q64A(ISP) | WL-ISP-U001 |
| FM25Q64A(ISP) *16SO | WL-ISP-U001 | FM25Q64A(ISP) *8SON | WL-ISP-U001 |
| FM25Q64A(ISP) *8SOP | WL-ISP-U001 | FM25S16A | Null |
| FM25S16A *16SO | WL-SOP28-U001 | FM25S16A *8SO | WL-SOP8-U001 |
| FM25S16A *8SON | WL-DFN8-U501 | FM25S16A *8SOP | WL-SOP20-U001 |
| FM25S16A(ISP) | WL-ISP-U001 | FM25S16A(ISP) *16SO | WL-ISP-U001 |
| FM25S16A(ISP) *8SO | WL-ISP-U001 | FM25S16A(ISP) *8SON | WL-ISP-U001 |
| FM25S16A(ISP) *8SOP | WL-ISP-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FMN1SD5SBA-50IA *130FBGA | WL-FBGA137-E118 | FMN1SD5SBJ-50IA *130FBGA | WL-FBGA137-E118 |
| FMN1SD5SBJ-50IC *107FBGA | WL-FBGA107-S106 | FMN1SD5SBS-50IA *130FBGA | WL-FBGA137-E118 |
| FMN1SD5SBS-50IC *107FBGA | WL-FBGA107-S106 | FMN1SD5TBA-50IB *137FBGA | WL-FBGA137-E118-1 |
| FMN1SD5TBS-50IB *137FBGA | WL-FBGA137-E118-1 | FMN1SD6SBS-50IC *107FBGA | WL-FBGA107-S106 |
| FMN1SS5SBA-60IA *130FBGA | WL-FBGA137-E118 | FMN1SS5SBS-60IA *130FBGA | WL-FBGA137-E118 |
| FMN1SS5SBS-60IC *107FBGA | WL-FBGA107-S106 | FMN1SS5TBA-60IB *137FBGA | WL-FBGA137-E118-1 |
| FMN1SS5TBS-60IB *137FBGA | WL-FBGA137-E118-1 | FMN1SS6SBS-60IC *107FBGA | WL-FBGA107-S106 |
| FMN2SD1SBK-50IA *130FBGA | WL-FBGA137-E118 | FMN2SD1SBR-50IA *130FBGA | WL-FBGA137-E118 |
| FMN2SD1TBK-50IA *130FBGA | WL-FBGA137-E118 | FMN2SD5SBR-50IA *130FBGA | WL-FBGA137-E118 |
| FMN4SD2DBK-50IB *137FBGA | WL-FBGA137-E118-1 | FMND1G08L3B *48TS | WL-TSOP48-U001 |
| FMND1G08L3B *63FBGA | WL-FBGA63-E135-12 | FMND1G08S3B *63FBGA | WL-FBGA63-E135-12 |
| FMND1G08U3B *48TS | WL-TSOP48-U001 | FMND1G08U3B *63FBGA | WL-FBGA63-E135-12 |
| FMND1G16L3B *48TS | WL-TSOP48-U001 | FMND1G16L3B *63FBGA | WL-FBGA63-E135-12 |
| FMND1G16S3B *63FBGA | WL-FBGA63-E135-12 | FMND1G16U3B *48TS | WL-TSOP48-U001 |
| FMND1G16U3B *63FBGA | WL-FBGA63-E135-12 | FMND2G08L3B *48TS | WL-TSOP48-U001 |
| FMND2G08L3B *63FBGA | WL-FBGA63-E135-12 | FMND2G08S3B *63FBGA | WL-FBGA63-E135-12 |
| FMND2G08U3B *48TS | WL-TSOP48-U001 | FMND2G08U3B *63FBGA | WL-FBGA63-E135-12 |
| FMND2G16L3B *48TS | WL-TSOP48-U001 | FMND2G16L3B *63FBGA | WL-FBGA63-E135-12 |
| FMND2G16S3B *63FBGA | WL-FBGA63-E135-12 | FMND2G16U3B *48TS | WL-TSOP48-U001 |
| FMND2G16U3B *63FBGA | WL-FBGA63-E135-12 | | |

## FAIRCHILD

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FM24C02 | Null | FM24C02 *8SO | WL-SOP8-U001 |
| FM24C02 *8SSOP | WL-SSOP28-U001 | FM24C02U | Null |
| FM24C02U *8SO | WL-SOP8-U001 | FM24C02U *8SSOP | WL-SSOP28-U001 |
| FM24C02UF | Null | FM24C02UF *8SO | WL-SOP8-U001 |
| FM24C02UF *8SSOP | WL-SSOP28-U001 | FM24C03 | Null |
| FM24C03 *8SO | WL-SOP8-U001 | FM24C03 *8SSOP | WL-SSOP28-U001 |
| FM24C03U | Null | FM24C03U *8SO | WL-SOP8-U001 |
| FM24C03U *8SSOP | WL-SSOP28-U001 | FM24C03UF | Null |
| FM24C03UF *8SO | WL-SOP8-U001 | FM24C03UF *8SSOP | WL-SSOP28-U001 |
| FM24C04 | Null | FM24C04 *8SO | WL-SOP8-U001 |
| FM24C04 *8SSOP | WL-SSOP28-U001 | FM24C04U | Null |
| FM24C04U *8SO | WL-SOP8-U001 | FM24C04U *8SSOP | WL-SSOP28-U001 |
| FM24C04UF | Null | FM24C04UF *8SO | WL-SOP8-U001 |
| FM24C04UF *8SSOP | WL-SSOP28-U001 | FM24C05 | Null |
| FM24C05 *8SO | WL-SOP8-U001 | FM24C05 *8SSOP | WL-SSOP28-U001 |
| FM24C05U | Null | FM24C05U *8SO | WL-SOP8-U001 |
| FM24C05U *8SSOP | WL-SSOP28-U001 | FM24C05UF | Null |
| FM24C05UF *8SO | WL-SOP8-U001 | FM24C05UF *8SSOP | WL-SSOP28-U001 |
| FM24C08 | Null | FM24C08 *8SO | WL-SOP8-U001 |
| FM24C08 *8SSOP | WL-SSOP28-U001 | FM24C08U | Null |
| FM24C08U *8SO | WL-SOP8-U001 | FM24C08U *8SSOP | WL-SSOP28-U001 |
| FM24C08UF | Null | FM24C08UF *8SO | WL-SOP8-U001 |
| FM24C08UF *8SSOP | WL-SSOP28-U001 | FM24C09 | Null |
| FM24C09 *8SO | WL-SOP8-U001 | FM24C09 *8SSOP | WL-SSOP28-U001 |
| FM24C09U | Null | FM24C09U *8SO | WL-SOP8-U001 |
| FM24C09U *8SSOP | WL-SSOP28-U001 | FM24C09UF | Null |
| FM24C09UF *8SO | WL-SOP8-U001 | FM24C09UF *8SSOP | WL-SSOP28-U001 |
| FM24C128 | Null | FM24C128 *8SO | WL-SOP8-U001 |
| FM24C128 *8SSOP | WL-SSOP28-U001 | FM24C16 | Null |
| FM24C16 *8SO | WL-SOP8-U001 | FM24C16 *8SSOP | WL-SSOP28-U001 |
| FM24C16U | Null | FM24C16U *8SO | WL-SOP8-U001 |
| FM24C16U *8SSOP | WL-SSOP28-U001 | FM24C16UF | Null |
| FM24C16UF *8SO | WL-SOP8-U001 | FM24C16UF *8SSOP | WL-SSOP28-U001 |
| FM24C17 | Null | FM24C17 *8SO | WL-SOP8-U001 |
| FM24C17 *8SSOP | WL-SSOP28-U001 | FM24C17U | Null |
| FM24C17U *8SO | WL-SOP8-U001 | FM24C17U *8SSOP | WL-SSOP28-U001 |
| FM24C17UF | Null | FM24C17UF *8SO | WL-SOP8-U001 |
| FM24C17UF *8SSOP | WL-SSOP28-U001 | FM24C256 | Null |
| FM24C256 *14SSOP | WL-SSOP28-U001 | FM24C256 *8SO | WL-SOP8-U001 |
| FM24C32 | Null | FM24C32 *8SO | WL-SOP8-U001 |
| FM24C32U | Null | FM24C32U *8SO | WL-SOP8-U001 |
| FM24C32UF | Null | FM24C32UF *8SO | WL-SOP8-U001 |
| FM25C020 | Null | FM25C020 *8SO | WL-SOP8-U001 |
| FM25C020(ISP) | WL-ISP-U001 | FM25C040 | Null |
| FM25C040 *8SO | WL-SOP8-U001 | FM25C040(ISP) | WL-ISP-U001 |
| FM25C041 | Null | FM25C041 *8SO | WL-SOP8-U001 |
| FM25C041(ISP) | WL-ISP-U001 | FM25C160 | Null |
| FM25C160 *8SO | WL-SOP8-U001 | FM25C160(ISP) | WL-ISP-U001 |
| FM25C640 | Null | FM25C640 *8SO | WL-SOP8-U001 |
| FM25C640(ISP) | WL-ISP-U001 | FM93C06 | Null |
| FM93C06 *8SO | WL-SOP8-U001 | FM93C06 *8SSOP | WL-SSOP28-U001 |
| FM93C06(ISP) | WL-ISP-U001 | FM93C46 | Null |
| FM93C46 *8SO | WL-SOP8-U001 | FM93C46 *8SSOP | WL-SSOP28-U001 |
| FM93C46(ISP) | WL-ISP-U001 | FM93C46A | Null |
| FM93C46A *8SO | WL-SOP8-U001 | FM93C46A *8SSOP | WL-SSOP28-U001 |
| FM93C46A(ISP) | WL-ISP-U001 | FM93C46A(x8) | Null |
| FM93C46A(x8) *8SO | WL-SOP8-U001 | FM93C46A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C46A(x8)(ISP) | WL-ISP-U001 | FM93C46AT | Null |

| | | | |
|---|---|---|---|
| FM93C46AT *8SO | WL-SOP8-U001 | FM93C46T | Null |
| FM93C46T *8SO | WL-SOP8-U001 | FM93C56 | Null |
| FM93C56 *8SO | WL-SOP8-U001 | FM93C56 *8SSOP | WL-SSOP28-U001 |
| FM93C56(ISP) | WL-ISP-U001 | FM93C56A | Null |
| FM93C56A *8SO | WL-SOP8-U001 | FM93C56A *8SSOP | WL-SSOP28-U001 |
| FM93C56A(ISP) | WL-ISP-U001 | FM93C56A(x8) | Null |
| FM93C56A(x8) *8SO | WL-SOP8-U001 | FM93C56A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C56A(x8)(ISP) | WL-ISP-U001 | FM93C56AT | Null |
| FM93C56AT *8SO | WL-SOP8-U001 | FM93C56T | Null |
| FM93C56T *8SO | WL-SOP8-U001 | FM93C66 | Null |
| FM93C66 *8SO | WL-SOP8-U001 | FM93C66 *8SSOP | WL-SSOP28-U001 |
| FM93C66(ISP) | WL-ISP-U001 | FM93C66A | Null |
| FM93C66A *8SO | WL-SOP8-U001 | FM93C66A *8SSOP | WL-SSOP28-U001 |
| FM93C66A(ISP) | WL-ISP-U001 | FM93C66A(x8) | Null |
| FM93C66A(x8) *8SO | WL-SOP8-U001 | FM93C66A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C66A(x8)(ISP) | WL-ISP-U001 | FM93C86A | Null |
| FM93C86A *8SO | WL-SOP8-U001 | FM93C86A *8SSOP | WL-SSOP28-U001 |
| FM93C86A(ISP) | WL-ISP-U001 | FM93C86A(x8) | Null |
| FM93C86A(x8) *8SO | WL-SOP8-U001 | FM93C86A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C86A(x8)(ISP) | WL-ISP-U001 | FM93CS06 | Null |
| FM93CS06 *8SO | WL-SOP8-U001 | FM93CS06 *8SSOP | WL-SSOP28-U001 |
| FM93CS06(ISP) | WL-ISP-U001 | FM93CS46 | Null |
| FM93CS46 *8SO | WL-SOP8-U001 | FM93CS46 *8SSOP | WL-SSOP28-U001 |
| FM93CS46(ISP) | WL-ISP-U001 | FM93CS56 | Null |
| FM93CS56 *8SO | WL-SOP8-U001 | FM93CS56 *8SSOP | WL-SSOP28-U001 |
| FM93CS56(ISP) | WL-ISP-U001 | FM93CS66 | Null |
| FM93CS66 *8SO | WL-SOP8-U001 | FM93CS66 *8SSOP | WL-SSOP28-U001 |
| FM93CS66(ISP) | WL-ISP-U001 | NM24C00 | Null |
| NM24C00 *8SO | WL-SOP8-U001 | NM24C00 *8SSOP | WL-SSOP28-U001 |
| NM24C00L | Null | NM24C00L *8SO | WL-SOP8-U001 |
| NM24C00L *8SSOP | WL-SSOP28-U001 | NM24C00LZ | Null |
| NM24C00LZ *8SO | WL-SOP8-U001 | NM24C00LZ *8SSOP | WL-SSOP28-U001 |
| NM24C02 | Null | NM24C02 *8SO | WL-SOP8-U001 |
| NM24C02 *8SSOP | WL-SSOP28-U001 | NM24C02F | Null |
| NM24C02F *8SO | WL-SOP8-U001 | NM24C02F *8SSOP | WL-SSOP28-U001 |
| NM24C02L | Null | NM24C02L *8SO | WL-SOP8-U001 |
| NM24C02L *8SSOP | WL-SSOP28-U001 | NM24C02U | Null |
| NM24C02UEM8 *8SO | WL-SOP8-U001 | NM24C02UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UEN | Null | NM24C02UFEM8 *8SO | WL-SOP8-U001 |
| NM24C02UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFEN | Null |
| NM24C02UFLEM8 *8SO | WL-SOP8-U001 | NM24C02UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFLEN | Null | NM24C02UFLM8 *8SO | WL-SOP8-U001 |
| NM24C02UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFLN | Null |
| NM24C02UFLVM8 *8SO | WL-SOP8-U001 | NM24C02UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFLVN | Null | NM24C02UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C02UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFLZEN | Null |
| NM24C02UFLZM8 *8SO | WL-SOP8-U001 | NM24C02UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFLZN | Null | NM24C02UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C02UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFLZVN | Null |
| NM24C02UFM8 *8SO | WL-SOP8-U001 | NM24C02UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFN | Null | NM24C02UFVM8 *8SO | WL-SOP8-U001 |
| NM24C02UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFVN | Null |
| NM24C02UFZM8 *8SO | WL-SOP8-U001 | NM24C02UFZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFZN | Null | NM24C02UFZVM8 *8SO | WL-SOP8-U001 |
| NM24C02UFZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFZVN | Null |
| NM24C02ULEM8 *8SO | WL-SOP8-U001 | NM24C02ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02ULEN | Null | NM24C02ULM8 *8SO | WL-SOP8-U001 |
| NM24C02ULMT8 *8SSOP | WL-SSOP28-U001 | NM24C02ULN | Null |
| NM24C02ULVM8 *8SO | WL-SOP8-U001 | NM24C02ULVMT8 *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| NM24C02ULVN | Null | NM24C02ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C02ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C02ULZEN | Null |
| NM24C02ULZM8 *8SO | WL-SOP8-U001 | NM24C02ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02ULZN | Null | NM24C02ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C02ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02ULZVN | Null |
| NM24C02UM8 *8SO | WL-SOP8-U001 | NM24C02UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UN | Null | NM24C02UVM8 *8SO | WL-SOP8-U001 |
| NM24C02UVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UVN | Null |
| NM24C03 | Null | NM24C03 *8SO | WL-SOP8-U001 |
| NM24C03 *8SSOP | WL-SSOP28-U001 | NM24C03F | Null |
| NM24C03F *8SO | WL-SOP8-U001 | NM24C03F *8SSOP | WL-SSOP28-U001 |
| NM24C03U | Null | NM24C03UEM8 *8SO | WL-SOP8-U001 |
| NM24C03UEMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UEN | Null |
| NM24C03UFEM8 *8SO | WL-SOP8-U001 | NM24C03UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFEN | Null | NM24C03UFLEM8 *8SO | WL-SOP8-U001 |
| NM24C03UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFLEN | Null |
| NM24C03UFLM8 *8SO | WL-SOP8-U001 | NM24C03UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFLN | Null | NM24C03UFLVM8 *8SO | WL-SOP8-U001 |
| NM24C03UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFLVN | Null |
| NM24C03UFLZEM8 *8SO | WL-SOP8-U001 | NM24C03UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFLZEN | Null | NM24C03UFLZM8 *8SO | WL-SOP8-U001 |
| NM24C03UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFLZN | Null |
| NM24C03UFLZVM8 *8SO | WL-SOP8-U001 | NM24C03UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFLZVN | Null | NM24C03UFM8 *8SO | WL-SOP8-U001 |
| NM24C03UFMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFN | Null |
| NM24C03UFVM8 *8SO | WL-SOP8-U001 | NM24C03UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFVN | Null | NM24C03ULEM8 *8SO | WL-SOP8-U001 |
| NM24C03ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24C03ULEN | Null |
| NM24C03ULM8 *8SO | WL-SOP8-U001 | NM24C03ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03ULN | Null | NM24C03ULVM8 *8SO | WL-SOP8-U001 |
| NM24C03ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24C03ULVN | Null |
| NM24C03ULZEM8 *8SO | WL-SOP8-U001 | NM24C03ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03ULZEN | Null | NM24C03ULZM8 *8SO | WL-SOP8-U001 |
| NM24C03ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24C03ULZN | Null |
| NM24C03ULZVM8 *8SO | WL-SOP8-U001 | NM24C03ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03ULZVN | Null | NM24C03UM8 *8SO | WL-SOP8-U001 |
| NM24C03UMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UN | Null |
| NM24C03UVM8 *8SO | WL-SOP8-U001 | NM24C03UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UVN | Null | NM24C04 | Null |
| NM24C04 *8SO | WL-SOP8-U001 | NM24C04 *8SSOP | WL-SSOP28-U001 |
| NM24C04F | Null | NM24C04F *8SO | WL-SOP8-U001 |
| NM24C04F *8SSOP | WL-SSOP28-U001 | NM24C04U | Null |
| NM24C04UEM8 *8SO | WL-SOP8-U001 | NM24C04UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UEN | Null | NM24C04UFEM8 *8SO | WL-SOP8-U001 |
| NM24C04UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFEN | Null |
| NM24C04UFLEM8 *8SO | WL-SOP8-U001 | NM24C04UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFLEN | Null | NM24C04UFLM8 *8SO | WL-SOP8-U001 |
| NM24C04UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFLN | Null |
| NM24C04UFLVM8 *8SO | WL-SOP8-U001 | NM24C04UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFLVN | Null | NM24C04UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C04UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFLZEN | Null |
| NM24C04UFLZM8 *8SO | WL-SOP8-U001 | NM24C04UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFLZN | Null | NM24C04UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C04UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFLZVN | Null |
| NM24C04UFM8 *8SO | WL-SOP8-U001 | NM24C04UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFN | Null | NM24C04UFVM8 *8SO | WL-SOP8-U001 |
| NM24C04UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFVN | Null |
| NM24C04ULEM8 *8SO | WL-SOP8-U001 | NM24C04ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04ULEN | Null | NM24C04ULM8 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NM24C04ULMT8 *8SSOP | WL-SSOP28-U001 | NM24C04ULN | Null |
| NM24C04ULVM8 *8SO | WL-SOP8-U001 | NM24C04ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04ULVN | Null | NM24C04ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C04ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C04ULZEN | Null |
| NM24C04ULZM8 *8SO | WL-SOP8-U001 | NM24C04ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04ULZN | Null | NM24C04ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C04ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C04ULZVN | Null |
| NM24C04UM8 *8SO | WL-SOP8-U001 | NM24C04UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UN | Null | NM24C04UVM8 *8SO | WL-SOP8-U001 |
| NM24C04UVMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UVN | Null |
| NM24C05 | Null | NM24C05 *8SO | WL-SOP8-U001 |
| NM24C05 *8SSOP | WL-SSOP28-U001 | NM24C05F | Null |
| NM24C05F *8SO | WL-SOP8-U001 | NM24C05F *8SSOP | WL-SSOP28-U001 |
| NM24C05U | Null | NM24C05UEM8 *8SO | WL-SOP8-U001 |
| NM24C05UEMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UEN | Null |
| NM24C05UFEM8 *8SO | WL-SOP8-U001 | NM24C05UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFEN | Null | NM24C05UFLEM8 *8SO | WL-SOP8-U001 |
| NM24C05UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFLEN | Null |
| NM24C05UFLM8 *8SO | WL-SOP8-U001 | NM24C05UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFLN | Null | NM24C05UFLVM8 *8SO | WL-SOP8-U001 |
| NM24C05UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFLVN | Null |
| NM24C05UFLZEM8 *8SO | WL-SOP8-U001 | NM24C05UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFLZEN | Null | NM24C05UFLZM8 *8SO | WL-SOP8-U001 |
| NM24C05UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFLZN | Null |
| NM24C05UFLZVM8 *8SO | WL-SOP8-U001 | NM24C05UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFLZVN | Null | NM24C05UFM8 *8SO | WL-SOP8-U001 |
| NM24C05UFMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFN | Null |
| NM24C05UFVM8 *8SO | WL-SOP8-U001 | NM24C05UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFVN | Null | NM24C05ULEM8 *8SO | WL-SOP8-U001 |
| NM24C05ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24C05ULEN | Null |
| NM24C05ULM8 *8SO | WL-SOP8-U001 | NM24C05ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05ULN | Null | NM24C05ULVM8 *8SO | WL-SOP8-U001 |
| NM24C05ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05ULVN | Null |
| NM24C05ULZEM8 *8SO | WL-SOP8-U001 | NM24C05ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05ULZEN | Null | NM24C05ULZM8 *8SO | WL-SOP8-U001 |
| NM24C05ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24C05ULZN | Null |
| NM24C05ULZVM8 *8SO | WL-SOP8-U001 | NM24C05ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05ULZVN | Null | NM24C05UM8 *8SO | WL-SOP8-U001 |
| NM24C05UMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UN | Null |
| NM24C05UVM8 *8SO | WL-SOP8-U001 | NM24C05UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UVN | Null | NM24C05UZM8 *8SO | WL-SOP8-U001 |
| NM24C05UZMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UZN | Null |
| NM24C05UZVM8 *8SO | WL-SOP8-U001 | NM24C05UZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UZVN | Null | NM24C08 | Null |
| NM24C08 *8SO | WL-SOP8-U001 | NM24C08 *8SSOP | WL-SSOP28-U001 |
| NM24C08F | Null | NM24C08F *8SO | WL-SOP8-U001 |
| NM24C08F *8SSOP | WL-SSOP28-U001 | NM24C08U | Null |
| NM24C08UFLEM8 *8SO | WL-SOP8-U001 | NM24C08UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24C08UFLEN | Null | NM24C08UFLM8 *8SO | WL-SOP8-U001 |
| NM24C08UFLMT8 *8SO | WL-SOP8-U001 | NM24C08UFLN | Null |
| NM24C08UFLVM8 *8SO | WL-SOP8-U001 | NM24C08UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24C08UFLVN | Null | NM24C08UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C08UFLZEMT8 *8SO | WL-SOP8-U001 | NM24C08UFLZEN | Null |
| NM24C08UFLZM8 *8SO | WL-SOP8-U001 | NM24C08UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24C08UFLZN | Null | NM24C08UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C08UFLZVMT8 *8SO | WL-SOP8-U001 | NM24C08UFLZVN | Null |
| NM24C08ULEM8 *8SO | WL-SOP8-U001 | NM24C08ULEMT8 *8SO | WL-SOP8-U001 |
| NM24C08ULEN | Null | NM24C08ULM8 *8SO | WL-SOP8-U001 |
| NM24C08ULMT8 *8SO | WL-SOP8-U001 | NM24C08ULN | Null |

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|---|---|---|---|
| NM24C08ULVM8 *8SO | WL-SOP8-U001 | NM24C08ULVMT8 *8SO | WL-SOP8-U001 |
| NM24C08ULVN | Null | NM24C08ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C08ULZEMT8 *8SO | WL-SOP8-U001 | NM24C08ULZEN | Null |
| NM24C08ULZM8 *8SO | WL-SOP8-U001 | NM24C08ULZMT8 *8SO | WL-SOP8-U001 |
| NM24C08ULZN | Null | NM24C08ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C08ULZVMT8 *8SO | WL-SOP8-U001 | NM24C08ULZVN | Null |
| NM24C09 | Null | NM24C09 *8SO | WL-SOP8-U001 |
| NM24C09 *8SSOP | WL-SSOP28-U001 | NM24C09F | Null |
| NM24C09F *8SO | WL-SOP8-U001 | NM24C09F *8SSOP | WL-SSOP28-U001 |
| NM24C09U | Null | NM24C09UFLEM8 *8SO | WL-SOP8-U001 |
| NM24C09UFLEMT8 *8SO | WL-SOP8-U001 | NM24C09UFLEN | Null |
| NM24C09UFLM8 *8SO | WL-SOP8-U001 | NM24C09UFLMT8 *8SO | WL-SOP8-U001 |
| NM24C09UFLN | Null | NM24C09UFLVM8 *8SO | WL-SOP8-U001 |
| NM24C09UFLVMT8 *8SO | WL-SOP8-U001 | NM24C09UFLVN | Null |
| NM24C09UFLZEM8 *8SO | WL-SOP8-U001 | NM24C09UFLZEMT8 *8SO | WL-SOP8-U001 |
| NM24C09UFLZEN | Null | NM24C09UFLZM8 *8SO | WL-SOP8-U001 |
| NM24C09UFLZMT8 *8SO | WL-SOP8-U001 | NM24C09UFLZN | Null |
| NM24C09UFLZVM8 *8SO | WL-SOP8-U001 | NM24C09UFLZVMT8 *8SO | WL-SOP8-U001 |
| NM24C09UFLZVN | Null | NM24C09ULEM8 *8SO | WL-SOP8-U001 |
| NM24C09ULEMT8 *8SO | WL-SOP8-U001 | NM24C09ULEN | Null |
| NM24C09ULM8 *8SO | WL-SOP8-U001 | NM24C09ULMT8 *8SO | WL-SOP8-U001 |
| NM24C09ULN | Null | NM24C09ULVM8 *8SO | WL-SOP8-U001 |
| NM24C09ULVMT8 *8SO | WL-SOP8-U001 | NM24C09ULVN | Null |
| NM24C09ULZEM8 *8SO | WL-SOP8-U001 | NM24C09ULZEMT8 *8SO | WL-SOP8-U001 |
| NM24C09ULZEN | Null | NM24C09ULZM8 *8SO | WL-SOP8-U001 |
| NM24C09ULZMT8 *8SO | WL-SOP8-U001 | NM24C09ULZN | Null |
| NM24C09ULZVM8 *8SO | WL-SOP8-U001 | NM24C09ULZVMT8 *8SO | WL-SOP8-U001 |
| NM24C09ULZVN | Null | NM24C16 | Null |
| NM24C16 *8SO | WL-SOP8-U001 | NM24C16 *8SSOP | WL-SSOP28-U001 |
| NM24C16F | Null | NM24C16F *8SO | WL-SOP8-U001 |
| NM24C16F *8SSOP | WL-SSOP28-U001 | NM24C16U | Null |
| NM24C16UFLEM8 *8SO | WL-SOP8-U001 | NM24C16UFLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFLEN | Null | NM24C16UFLM8 *8SO | WL-SOP8-U001 |
| NM24C16UFLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFLN | Null |
| NM24C16UFLVM8 *8SO | WL-SOP8-U001 | NM24C16UFLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFLVN | Null | NM24C16UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C16UFLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFLZEN | Null |
| NM24C16UFLZM8 *8SO | WL-SOP8-U001 | NM24C16UFLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFLZN | Null | NM24C16UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C16UFLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFLZVN | Null |
| NM24C16UFTLEM8 *8SO | WL-SOP8-U001 | NM24C16UFTLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFTLEN | Null | NM24C16UFTLM8 *8SO | WL-SOP8-U001 |
| NM24C16UFTLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFTLN | Null |
| NM24C16UFTLVM8 *8SO | WL-SOP8-U001 | NM24C16UFTLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFTLVN | Null | NM24C16UFTLZEM8 *8SO | WL-SOP8-U001 |
| NM24C16UFTLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFTLZEN | Null |
| NM24C16UFTLZM8 *8SO | WL-SOP8-U001 | NM24C16UFTLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFTLZN | Null | NM24C16UFTLZVM8 *8SO | WL-SOP8-U001 |
| NM24C16UFTLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFTLZVN | Null |
| NM24C16ULEM8 *8SO | WL-SOP8-U001 | NM24C16ULEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16ULEN | Null | NM24C16ULM8 *8SO | WL-SOP8-U001 |
| NM24C16ULMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16ULN | Null |
| NM24C16ULVM8 *8SO | WL-SOP8-U001 | NM24C16ULVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16ULVN | Null | NM24C16ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C16ULZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16ULZEN | Null |
| NM24C16ULZM8 *8SO | WL-SOP8-U001 | NM24C16ULZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16ULZN | Null | NM24C16ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C16ULZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16ULZVN | Null |
| NM24C16UTLEM8 *8SO | WL-SOP8-U001 | NM24C16UTLEMT8 *8TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| NM24C16UTLEN | Null | NM24C16UTLM8 *8SO | WL-SOP8-U001 |
| NM24C16UTLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UTLN | Null |
| NM24C16UTLVM8 *8SO | WL-SOP8-U001 | NM24C16UTLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UTLVN | Null | NM24C16UTLZEM8 *8SO | WL-SOP8-U001 |
| NM24C16UTLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UTLZEN | Null |
| NM24C16UTLZM8 *8SO | WL-SOP8-U001 | NM24C16UTLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UTLZN | Null | NM24C16UTLZVM8 *8SO | WL-SOP8-U001 |
| NM24C16UTLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UTLZVN | Null |
| NM24C17 | Null | NM24C17 *8SO | WL-SOP8-U001 |
| NM24C17 *8SSOP | WL-SSOP28-U001 | NM24C17F | Null |
| NM24C17F *8SO | WL-SOP8-U001 | NM24C17F *8SSOP | WL-SSOP28-U001 |
| NM24C17U | Null | NM24C17UFLEM8 *8SO | WL-SOP8-U001 |
| NM24C17UFLEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFLEN | Null |
| NM24C17UFLM8 *8SO | WL-SOP8-U001 | NM24C17UFLMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFLN | Null | NM24C17UFLVM8 *8SO | WL-SOP8-U001 |
| NM24C17UFLVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFLVN | Null |
| NM24C17UFLZEM8 *8SO | WL-SOP8-U001 | NM24C17UFLZEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFLZEN | Null | NM24C17UFLZM8 *8SO | WL-SOP8-U001 |
| NM24C17UFLZMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFLZN | Null |
| NM24C17UFLZVM8 *8SO | WL-SOP8-U001 | NM24C17UFLZVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFLZVN | Null | NM24C17UFTLEM8 *8SO | WL-SOP8-U001 |
| NM24C17UFTLEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFTLEN | Null |
| NM24C17UFTLM8 *8SO | WL-SOP8-U001 | NM24C17UFTLMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFTLN | Null | NM24C17UFTLVM8 *8SO | WL-SOP8-U001 |
| NM24C17UFTLVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFTLVN | Null |
| NM24C17UFTLZEM8 *8SO | WL-SOP8-U001 | NM24C17UFTLZEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFTLZEN | Null | NM24C17UFTLZM8 *8SO | WL-SOP8-U001 |
| NM24C17UFTLZMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFTLZN | Null |
| NM24C17UFTLZVM8 *8SO | WL-SOP8-U001 | NM24C17UFTLZVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFTLZVN | Null | NM24C17ULEM8 *8SO | WL-SOP8-U001 |
| NM24C17ULEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17ULEN | Null |
| NM24C17ULM8 *8SO | WL-SOP8-U001 | NM24C17ULMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17ULN | Null | NM24C17ULVM8 *8SO | WL-SOP8-U001 |
| NM24C17ULVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17ULVN | Null |
| NM24C17ULZEM8 *8SO | WL-SOP8-U001 | NM24C17ULZEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17ULZEN | Null | NM24C17ULZM8 *8SO | WL-SOP8-U001 |
| NM24C17ULZMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17ULZN | Null |
| NM24C17ULZVM8 *8SO | WL-SOP8-U001 | NM24C17ULZVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17ULZVN | Null | NM24C17UTLEM8 *8SO | WL-SOP8-U001 |
| NM24C17UTLEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UTLEN | Null |
| NM24C17UTLM8 *8SO | WL-SOP8-U001 | NM24C17UTLMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UTLN | Null | NM24C17UTLVM8 *8SO | WL-SOP8-U001 |
| NM24C17UTLVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UTLVN | Null |
| NM24C17UTLZEM8 *8SO | WL-SOP8-U001 | NM24C17UTLZEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UTLZEN | Null | NM24C17UTLZM8 *8SO | WL-SOP8-U001 |
| NM24C17UTLZMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UTLZN | Null |
| NM24C17UTLZVM8 *8SO | WL-SOP8-U001 | NM24C17UTLZVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UTLZVN | Null | NM24C32 | Null |
| NM24C32 *8SO | WL-SOP8-U001 | NM24C32F | Null |
| NM24C32F *8SO | WL-SOP8-U001 | NM24C32U | Null |
| NM24C65 | Null | NM24C65 *8SO | WL-SOP8-U001 |
| NM24C65F | Null | NM24C65F *8SO | WL-SOP8-U001 |
| NM24C65U | Null | NM24W02 | Null |
| NM24W02 *8SO | WL-SOP8-U001 | NM24W02 *8SSOP | WL-SSOP28-U001 |
| NM24W02L | Null | NM24W02L *8SO | WL-SOP8-U001 |
| NM24W02L *8SSOP | WL-SSOP28-U001 | NM24W02M8 *8SO | WL-SOP8-U001 |
| NM24W02MT8 *8SSOP | WL-SSOP28-U001 | NM24W02N | Null |
| NM24W02UEM8 *8SO | WL-SOP8-U001 | NM24W02UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UEN | Null | NM24W02UFEM8 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NM24W02UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFEN | Null |
| NM24W02UFLEM8 *8SO | WL-SOP8-U001 | NM24W02UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFLEN | Null | NM24W02UFLM8 *8SO | WL-SOP8-U001 |
| NM24W02UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFLN | Null |
| NM24W02UFLVM8 *8SO | WL-SOP8-U001 | NM24W02UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFLVN | Null | NM24W02UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W02UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFLZEN | Null |
| NM24W02UFLZM8 *8SO | WL-SOP8-U001 | NM24W02UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFLZN | Null | NM24W02UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W02UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFLZVN | Null |
| NM24W02UFM8 *8SO | WL-SOP8-U001 | NM24W02UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFN | Null | NM24W02UFVM8 *8SO | WL-SOP8-U001 |
| NM24W02UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFVN | Null |
| NM24W02UFZM8 *8SO | WL-SOP8-U001 | NM24W02UFZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFZN | Null | NM24W02UFZVM8 *8SO | WL-SOP8-U001 |
| NM24W02UFZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFZVN | Null |
| NM24W02ULEM8 *8SO | WL-SOP8-U001 | NM24W02ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02ULEN | Null | NM24W02ULM8 *8SO | WL-SOP8-U001 |
| NM24W02ULMT8 *8SSOP | WL-SSOP28-U001 | NM24W02ULN | Null |
| NM24W02ULVM8 *8SO | WL-SOP8-U001 | NM24W02ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02ULVN | Null | NM24W02ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W02ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W02ULZEN | Null |
| NM24W02ULZM8 *8SO | WL-SOP8-U001 | NM24W02ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02ULZN | Null | NM24W02ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W02ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02ULZVN | Null |
| NM24W02UM8 *8SO | WL-SOP8-U001 | NM24W02UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UN | Null | NM24W02UVM8 *8SO | WL-SOP8-U001 |
| NM24W02UVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UVN | Null |
| NM24W03 | Null | NM24W03 *8SO | WL-SOP8-U001 |
| NM24W03 *8SSOP | WL-SSOP28-U001 | NM24W03UEM8 *8SO | WL-SOP8-U001 |
| NM24W03UEMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UEN | Null |
| NM24W03UFEM8 *8SO | WL-SOP8-U001 | NM24W03UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFEN | Null | NM24W03UFLEM8 *8SO | WL-SOP8-U001 |
| NM24W03UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFLEN | Null |
| NM24W03UFLM8 *8SO | WL-SOP8-U001 | NM24W03UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFLN | Null | NM24W03UFLVM8 *8SO | WL-SOP8-U001 |
| NM24W03UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFLVN | Null |
| NM24W03UFLZEM8 *8SO | WL-SOP8-U001 | NM24W03UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFLZEN | Null | NM24W03UFLZM8 *8SO | WL-SOP8-U001 |
| NM24W03UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFLZN | Null |
| NM24W03UFLZVM8 *8SO | WL-SOP8-U001 | NM24W03UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFLZVN | Null | NM24W03UFM8 *8SO | WL-SOP8-U001 |
| NM24W03UFMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFN | Null |
| NM24W03UFVM8 *8SO | WL-SOP8-U001 | NM24W03UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFVN | Null | NM24W03ULEM8 *8SO | WL-SOP8-U001 |
| NM24W03ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24W03ULEN | Null |
| NM24W03ULM8 *8SO | WL-SOP8-U001 | NM24W03ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03ULN | Null | NM24W03ULVM8 *8SO | WL-SOP8-U001 |
| NM24W03ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24W03ULVN | Null |
| NM24W03ULZEM8 *8SO | WL-SOP8-U001 | NM24W03ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03ULZEN | Null | NM24W03ULZM8 *8SO | WL-SOP8-U001 |
| NM24W03ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24W03ULZN | Null |
| NM24W03ULZVM8 *8SO | WL-SOP8-U001 | NM24W03ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03ULZVN | Null | NM24W03UM8 *8SO | WL-SOP8-U001 |
| NM24W03UMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UN | Null |
| NM24W03UVM8 *8SO | WL-SOP8-U001 | NM24W03UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UVN | Null | NM24W04 | Null |
| NM24W04 *88SSOP | WL-SSOP28-U001 | NM24W04 *8SO | WL-SOP8-U001 |
| NM24W04L | Null | NM24W04L *8SO | WL-SOP8-U001 |

| NM24W04L *8SSOP | WL-SSOP28-U001 | NM24W04M8 *8SO | WL-SOP8-U001 |
|---|---|---|---|
| NM24W04MT8 *8SSOP | WL-SSOP28-U001 | NM24W04N | Null |
| NM24W04UEM8 *8SO | WL-SOP8-U001 | NM24W04UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UEN | Null | NM24W04UFEM8 *8SO | WL-SOP8-U001 |
| NM24W04UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFEN | Null |
| NM24W04UFLEM8 *8SO | WL-SOP8-U001 | NM24W04UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFLEN | Null | NM24W04UFLM8 *8SO | WL-SOP8-U001 |
| NM24W04UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFLN | Null |
| NM24W04UFLVM8 *8SO | WL-SOP8-U001 | NM24W04UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFLVN | Null | NM24W04UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W04UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFLZEN | Null |
| NM24W04UFLZM8 *8SO | WL-SOP8-U001 | NM24W04UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFLZN | Null | NM24W04UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W04UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFLZVN | Null |
| NM24W04UFM8 *8SO | WL-SOP8-U001 | NM24W04UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFN | Null | NM24W04UFVM8 *8SO | WL-SOP8-U001 |
| NM24W04UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFVN | Null |
| NM24W04ULEM8 *8SO | WL-SOP8-U001 | NM24W04ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04ULEN | Null | NM24W04ULM8 *8SO | WL-SOP8-U001 |
| NM24W04ULMT8 *8SSOP | WL-SSOP28-U001 | NM24W04ULN | Null |
| NM24W04ULVM8 *8SO | WL-SOP8-U001 | NM24W04ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04ULVN | Null | NM24W04ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W04ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W04ULZEN | Null |
| NM24W04ULZM8 *8SO | WL-SOP8-U001 | NM24W04ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04ULZN | Null | NM24W04ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W04ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W04ULZVN | Null |
| NM24W04UM8 *8SO | WL-SOP8-U001 | NM24W04UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UN | Null | NM24W04UVM8 *8SO | WL-SOP8-U001 |
| NM24W04UVMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UVN | Null |
| NM24W05 | Null | NM24W05 *8SO | WL-SOP8-U001 |
| NM24W05 *8SSOP | WL-SSOP28-U001 | NM24W05UEM8 *8SO | WL-SOP8-U001 |
| NM24W05UEMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UEN | Null |
| NM24W05UFEM8 *8SO | WL-SOP8-U001 | NM24W05UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFEN | Null | NM24W05UFLEM8 *8SO | WL-SOP8-U001 |
| NM24W05UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFLEN | Null |
| NM24W05UFLM8 *8SO | WL-SOP8-U001 | NM24W05UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFLN | Null | NM24W05UFLVM8 *8SO | WL-SOP8-U001 |
| NM24W05UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFLVN | Null |
| NM24W05UFLZEM8 *8SO | WL-SOP8-U001 | NM24W05UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFLZEN | Null | NM24W05UFLZM8 *8SO | WL-SOP8-U001 |
| NM24W05UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFLZN | Null |
| NM24W05UFLZVM8 *8SO | WL-SOP8-U001 | NM24W05UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFLZVN | Null | NM24W05UFM8 *8SO | WL-SOP8-U001 |
| NM24W05UFMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFN | Null |
| NM24W05UFVM8 *8SO | WL-SOP8-U001 | NM24W05UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFVN | Null | NM24W05ULEM8 *8SO | WL-SOP8-U001 |
| NM24W05ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24W05ULEN | Null |
| NM24W05ULM8 *8SO | WL-SOP8-U001 | NM24W05ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05ULN | Null | NM24W05ULVM8 *8SO | WL-SOP8-U001 |
| NM24W05ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05ULVN | Null |
| NM24W05ULZEM8 *8SO | WL-SOP8-U001 | NM24W05ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05ULZEN | Null | NM24W05ULZM8 *8SO | WL-SOP8-U001 |
| NM24W05ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24W05ULZN | Null |
| NM24W05ULZVM8 *8SO | WL-SOP8-U001 | NM24W05ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05ULZVN | Null | NM24W05UM8 *8SO | WL-SOP8-U001 |
| NM24W05UMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UN | Null |
| NM24W05UVM8 *8SO | WL-SOP8-U001 | NM24W05UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UVN | Null | NM24W05UZM8 *8SO | WL-SOP8-U001 |
| NM24W05UZMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UZN | Null |

| NM24W05UZVM8 *8SO | WL-SOP8-U001 | NM24W05UZVMT8 *8SSOP | WL-SSOP28-U001 |
|---|---|---|---|
| NM24W05UZVN | Null | NM24W08 | Null |
| NM24W08 *8SO | WL-SOP8-U001 | NM24W08M8 *8SO | WL-SOP8-U001 |
| NM24W08MT8 *8SSOP | WL-SSOP28-U001 | NM24W08N | Null |
| NM24W08UFLEM8 *8SO | WL-SOP8-U001 | NM24W08UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24W08UFLEN | Null | NM24W08UFLM8 *8SO | WL-SOP8-U001 |
| NM24W08UFLMT8 *8SO | WL-SOP8-U001 | NM24W08UFLN | Null |
| NM24W08UFLVM8 *8SO | WL-SOP8-U001 | NM24W08UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24W08UFLVN | Null | NM24W08UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W08UFLZEMT8 *8SO | WL-SOP8-U001 | NM24W08UFLZEN | Null |
| NM24W08UFLZM8 *8SO | WL-SOP8-U001 | NM24W08UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24W08UFLZN | Null | NM24W08UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W08UFLZVMT8 *8SO | WL-SOP8-U001 | NM24W08UFLZVN | Null |
| NM24W08ULEM8 *8SO | WL-SOP8-U001 | NM24W08ULEMT8 *8SO | WL-SOP8-U001 |
| NM24W08ULEN | Null | NM24W08ULM8 *8SO | WL-SOP8-U001 |
| NM24W08ULMT8 *8SO | WL-SOP8-U001 | NM24W08ULN | Null |
| NM24W08ULVM8 *8SO | WL-SOP8-U001 | NM24W08ULVMT8 *8SO | WL-SOP8-U001 |
| NM24W08ULVN | Null | NM24W08ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W08ULZEMT8 *8SO | WL-SOP8-U001 | NM24W08ULZEN | Null |
| NM24W08ULZM8 *8SO | WL-SOP8-U001 | NM24W08ULZMT8 *8SO | WL-SOP8-U001 |
| NM24W08ULZN | Null | NM24W08ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W08ULZVMT8 *8SO | WL-SOP8-U001 | NM24W08ULZVN | Null |
| NM24W09 | Null | NM24W09 *8SO | WL-SOP8-U001 |
| NM24W09UFLEM8 *8SO | WL-SOP8-U001 | NM24W09UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24W09UFLEN | Null | NM24W09UFLM8 *8SO | WL-SOP8-U001 |
| NM24W09UFLMT8 *8SO | WL-SOP8-U001 | NM24W09UFLN | Null |
| NM24W09UFLVM8 *8SO | WL-SOP8-U001 | NM24W09UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24W09UFLVN | Null | NM24W09UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W09UFLZEMT8 *8SO | WL-SOP8-U001 | NM24W09UFLZEN | Null |
| NM24W09UFLZM8 *8SO | WL-SOP8-U001 | NM24W09UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24W09UFLZN | Null | NM24W09UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W09UFLZVMT8 *8SO | WL-SOP8-U001 | NM24W09UFLZVN | Null |
| NM24W09ULEM8 *8SO | WL-SOP8-U001 | NM24W09ULEMT8 *8SO | WL-SOP8-U001 |
| NM24W09ULEN | Null | NM24W09ULM8 *8SO | WL-SOP8-U001 |
| NM24W09ULMT8 *8SO | WL-SOP8-U001 | NM24W09ULN | Null |
| NM24W09ULVM8 *8SO | WL-SOP8-U001 | NM24W09ULVMT8 *8SO | WL-SOP8-U001 |
| NM24W09ULVN | Null | NM24W09ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W09ULZEMT8 *8SO | WL-SOP8-U001 | NM24W09ULZEN | Null |
| NM24W09ULZM8 *8SO | WL-SOP8-U001 | NM24W09ULZMT8 *8SO | WL-SOP8-U001 |
| NM24W09ULZN | Null | NM24W09ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W09ULZVMT8 *8SO | WL-SOP8-U001 | NM24W09ULZVN | Null |
| NM24W16M8 *8SO | WL-SOP8-U001 | NM24W16MT8 *8SSOP | WL-SSOP28-U001 |
| NM24W16N | Null | NM25C020 | Null |
| NM25C020 *8SO | WL-SOP8-U001 | NM25C020(ISP) | WL-ISP-U001 |
| NM25C040 | Null | NM25C040 *8SO | WL-SOP8-U001 |
| NM25C040(ISP) | WL-ISP-U001 | NM25C041 | Null |
| NM25C041 *8SO | WL-SOP8-U001 | NM25C041(ISP) | WL-ISP-U001 |
| NM25C160 | Null | NM25C160 *8SO | WL-SOP8-U001 |
| NM25C160(ISP) | WL-ISP-U001 | NM25C640 | Null |
| NM25C640 *8SO | WL-SOP8-U001 | NM25C640(ISP) | WL-ISP-U001 |
| NM34C02 | Null | NM34C02L | Null |
| NM34C02LZ | Null | NM34W02 | Null |
| NM93C06 | Null | NM93C06 *8SO | WL-SOP8-U001 |
| NM93C06 *8SSOP | WL-SSOP28-U001 | NM93C06(ISP) | WL-ISP-U001 |
| NM93C06L | Null | NM93C06L *8SO | WL-SOP8-U001 |
| NM93C06L *8SSOP | WL-SSOP28-U001 | NM93C06L(ISP) | WL-ISP-U001 |
| NM93C46 | Null | NM93C46 *8SO | WL-SOP8-U001 |
| NM93C46 *8SSOP | WL-SSOP28-U001 | NM93C46(ISP) | WL-ISP-U001 |
| NM93C46A | Null | NM93C46A *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| NM93C46A *8SSOP | WL-SSOP28-U001 | NM93C46A(ISP) | WL-ISP-U001 |
| NM93C46A(x8) | Null | NM93C46A(x8) *8SO | WL-SOP8-U001 |
| NM93C46A(x8) *8SSOP | WL-SSOP28-U001 | NM93C46A(x8)(ISP) | WL-ISP-U001 |
| NM93C46AL(x8) | Null | NM93C46L(x8) | Null |
| NM93C46T(x8) | Null | NM93C46T(x8) *8SO | WL-SOP8-U001 |
| NM93C56 | Null | NM93C56 *8SO | WL-SOP8-U001 |
| NM93C56 *8SSOP | WL-SSOP28-U001 | NM93C56(ISP) | WL-ISP-U001 |
| NM93C56A | Null | NM93C56A *8SO | WL-SOP8-U001 |
| NM93C56A *8SSOP | WL-SSOP28-U001 | NM93C56A(ISP) | WL-ISP-U001 |
| NM93C56A(x8) | Null | NM93C56A(x8) *8SO | WL-SOP8-U001 |
| NM93C56A(x8) *8SSOP | WL-SSOP28-U001 | NM93C56A(x8)(ISP) | WL-ISP-U001 |
| NM93C56L(x8) | Null | NM93C66 | Null |
| NM93C66 *8SO | WL-SOP8-U001 | NM93C66 *8SSOP | WL-SSOP28-U001 |
| NM93C66(ISP) | WL-ISP-U001 | NM93C66A | Null |
| NM93C66A *8SO | WL-SOP8-U001 | NM93C66A *8SSOP | WL-SSOP28-U001 |
| NM93C66A(ISP) | WL-ISP-U001 | NM93C66A(x8) | Null |
| NM93C66A(x8) *8SO | WL-SOP8-U001 | NM93C66A(x8) *8SSOP | WL-SSOP28-U001 |
| NM93C66A(x8)(ISP) | WL-ISP-U001 | NM93C66L(x8) | Null |
| NM93C86A | Null | NM93C86A *8SO | WL-SOP8-U001 |
| NM93C86A *8SSOP | WL-SSOP28-U001 | NM93C86A(ISP) | WL-ISP-U001 |
| NM93C86A(x8) | Null | NM93C86A(x8) *8SO | WL-SOP8-U001 |
| NM93C86A(x8) *8SSOP | WL-SSOP28-U001 | NM93C86A(x8)(ISP) | WL-ISP-U001 |
| NM93C86L(x8) | Null | NM93CS06 | Null |
| NM93CS06 *8SO | WL-SOP8-U001 | NM93CS06 *8SSOP | WL-SSOP28-U001 |
| NM93CS06(ISP) | WL-ISP-U001 | NM93CS46 | Null |
| NM93CS46 *8SO | WL-SOP8-U001 | NM93CS46 *8SSOP | WL-SSOP28-U001 |
| NM93CS46(ISP) | WL-ISP-U001 | NM93CS56 | Null |
| NM93CS56 *8SO | WL-SOP8-U001 | NM93CS56 *8SSOP | WL-SSOP28-U001 |
| NM93CS56(ISP) | WL-ISP-U001 | NM93CS66 | Null |
| NM93CS66 *8SO | WL-SOP8-U001 | NM93CS66 *8SSOP | WL-SSOP28-U001 |
| NM93CS66(ISP) | WL-ISP-U001 | NMC9346 | Null |
| NMC9346 *8SO | WL-SOP8-U001 | NMC9346 *8SSOP | WL-SSOP28-U001 |
| NMC9346(ISP) | WL-ISP-U001 | NMC93C46 | Null |
| NMC93C46 *8SO | WL-SOP8-U001 | NMC93C46 *8SSOP | WL-SSOP28-U001 |
| NMC93C46(ISP) | WL-ISP-U001 | NMC93C46A | Null |
| NMC93C46A *8SO | WL-SOP8-U001 | NMC93C46A *8SSOP | WL-SSOP28-U001 |
| NMC93C46A(ISP) | WL-ISP-U001 | NMC93C56 | Null |
| NMC93C56 *8SO | WL-SOP8-U001 | NMC93C56 *8SSOP | WL-SSOP28-U001 |
| NMC93C56(ISP) | WL-ISP-U001 | NMC93C66 | Null |
| NMC93C66 *8SO | WL-SOP8-U001 | NMC93C66 *8SSOP | WL-SSOP28-U001 |
| NMC93C66(ISP) | WL-ISP-U001 | NMC93C66A | Null |
| NMC93C66A *8SO | WL-SOP8-U001 | NMC93C66A(ISP) | WL-ISP-U001 |
| NMC93CS06 | Null | NMC93CS06 *8SO | WL-SOP8-U001 |
| NMC93CS06 *8SSOP | WL-SSOP28-U001 | NMC93CS06(ISP) | WL-ISP-U001 |
| NMC93CS06L | Null | NMC93CS06LZ | Null |
| NMC93CS46 | Null | NMC93CS46 *8SO | WL-SOP8-U001 |
| NMC93CS46 *8SSOP | WL-SSOP28-U001 | NMC93CS46(ISP) | WL-ISP-U001 |
| NMC93CS46L | Null | NMC93CS46LZ | Null |
| NMC93CS56 | Null | NMC93CS56 *8SO | WL-SOP8-U001 |
| NMC93CS56 *8SSOP | WL-SSOP28-U001 | NMC93CS56(ISP) | WL-ISP-U001 |
| NMC93CS56L | Null | NMC93CS56LZ | Null |
| NMC93CS66 | Null | NMC93CS66 *8SO | WL-SOP8-U001 |
| NMC93CS66 *8SSOP | WL-SSOP28-U001 | NMC93CS66(ISP) | WL-ISP-U001 |
| NMC93CS66L | Null | NMC93CS66LZ | Null |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ACE1101(EM8) *8SOIC | WL-SOP8-U001 | ACE1101(EM8X) *8SOIC | WL-SOP8-U001 |
| ACE1101(EMT8) *8TSSOP | WL-SSOP28-U001 | ACE1101(EMT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101(EN) | Null | ACE1101(EN14) | Null |
| ACE1101(LM8) *8SOIC | WL-SOP8-U001 | ACE1101(LM8X) *8SOIC | WL-SOP8-U001 |
| ACE1101(LMT8) *8TSSOP | WL-SSOP28-U001 | ACE1101(LMT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101(LN) | Null | ACE1101(LN14) | Null |
| ACE1101(M8) *8SOIC | WL-SOP8-U001 | ACE1101(M8X) *8SOIC | WL-SOP8-U001 |
| ACE1101(MT8) *8TSSOP | WL-SSOP28-U001 | ACE1101(MT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101(N) | Null | ACE1101(N14) | Null |
| ACE1101(VM8) *8SOIC | WL-SOP8-U001 | ACE1101(VM8X) *8SOIC | WL-SOP8-U001 |
| ACE1101(VMT8) *8TSSOP | WL-SSOP28-U001 | ACE1101(VMT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101(VN) | Null | ACE1101(VN14) | Null |
| ACE1101B(EM8) *8SOIC | WL-SOP8-U001 | ACE1101B(EM8X) *8SOIC | WL-SOP8-U001 |
| ACE1101B(EMT8) *8TSSOP | WL-SSOP28-U001 | ACE1101B(EMT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101B(EN) | Null | ACE1101B(EN14) | Null |
| ACE1101B(LM8) *8SOIC | WL-SOP8-U001 | ACE1101B(LM8X) *8SOIC | WL-SOP8-U001 |
| ACE1101B(LMT8) *8TSSOP | WL-SSOP28-U001 | ACE1101B(LMT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101B(LN) | Null | ACE1101B(LN14) | Null |
| ACE1101B(M8) *8SOIC | WL-SOP8-U001 | ACE1101B(M8X) *8SOIC | WL-SOP8-U001 |
| ACE1101B(MT8) *8TSSOP | WL-SSOP28-U001 | ACE1101B(MT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101B(N) | Null | ACE1101B(N14) | Null |
| ACE1101B(VM8) *8SOIC | WL-SOP8-U001 | ACE1101B(VM8X) *8SOIC | WL-SOP8-U001 |
| ACE1101B(VMT8) *8TSSOP | WL-SSOP28-U001 | ACE1101B(VMT8X) *8TSSOP | WL-SSOP28-U001 |
| ACE1101B(VN) | Null | ACE1101B(VN14) | Null |
| ACE12022BEM *14SOIC | WL-SOP16-U001 | ACE12022BEM8 *8SOIC | WL-SOP16-U001 |
| ACE12022BEN | Null | ACE12022BEN14 | Null |
| ACE12022BM *14SOIC | WL-SOP16-U001 | ACE12022BM8 *8SOIC | WL-SOP16-U001 |
| ACE12022BN | Null | ACE12022BN14 | Null |
| ACE12022BVM *14SOIC | WL-SOP16-U001 | ACE12022BVM8 *8SOIC | WL-SOP16-U001 |
| ACE12022BVN | Null | ACE12022BVN14 | Null |
| ACE12022EM *14SOIC | WL-SOP16-U001 | ACE12022EM8 *8SOIC | WL-SOP16-U001 |
| ACE12022EN | Null | ACE12022EN14 | Null |
| ACE12022M *14SOIC | WL-SOP16-U001 | ACE12022M8 *8SOIC | WL-SOP16-U001 |
| ACE12022N | Null | ACE12022N14 | Null |
| ACE12022VM *14SOIC | WL-SOP16-U001 | ACE12022VM8 *8SOIC | WL-SOP16-U001 |
| ACE12022VN | Null | ACE12022VN14 | Null |
| ACE1202BEM *14SOIC | WL-SOP16-U001 | ACE1202BEM8 *8SOIC | WL-SOP16-U001 |
| ACE1202BEN | Null | ACE1202BEN14 | Null |
| ACE1202BM *14SOIC | WL-SOP16-U001 | ACE1202BM8 *8SOIC | WL-SOP16-U001 |
| ACE1202BN | Null | ACE1202BN14 | Null |
| ACE1202BVM *14SOIC | WL-SOP16-U001 | ACE1202BVM8 *8SOIC | WL-SOP16-U001 |
| ACE1202BVN | Null | ACE1202BVN14 | Null |
| ACE1202EM *14SOIC | WL-SOP16-U001 | ACE1202EM8 *8SOIC | WL-SOP16-U001 |
| ACE1202EN | Null | ACE1202EN14 | Null |
| ACE1202LM *14SOIC | WL-SOP16-U001 | ACE1202LM8 *8SOIC | WL-SOP16-U001 |
| ACE1202LN | Null | ACE1202LN14 | Null |
| ACE1202M *14SOIC | WL-SOP16-U001 | ACE1202M8 *8SOIC | WL-SOP16-U001 |
| ACE1202N | Null | ACE1202N14 | Null |
| ACE1202VM *14SOIC | WL-SOP16-U001 | ACE1202VM8 *8SOIC | WL-SOP16-U001 |
| ACE1202VN | Null | ACE1202VN14 | Null |
| ACE1502EM *14SOIC | WL-SOP16-U001 | ACE1502EM8 *8SOIC | WL-SOP8-U001 |
| ACE1502EMT *14TSSOP | WL-SSOP28-U001 | ACE1502EMT8 *8TSSOP | WL-SSOP28-U001 |
| ACE1502EN | Null | ACE1502EN14 | Null |
| ACE1502VM *14SOIC | WL-SOP16-U001 | ACE1502VM8 *8SOIC | WL-SOP8-U001 |
| ACE1502VMT *14TSSOP | WL-SSOP28-U001 | ACE1502VMT8 *8TSSOP | WL-SSOP28-U001 |
| ACE1502VN | Null | ACE1502VN14 | Null |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FM27C010 | Null | FM27C010 *32PL | WL-PL32-U001 |
| FM27C010 *32TS | WL-TSOP48-U001 | FM27C040 | Null |
| FM27C040 *32PL | WL-PL32-U001 | FM27C040 *32TS | WL-TSOP48-U001 |
| FM27C256 | Null | FM27C256 *32PL | WL-PL32-U001 |
| FM27C256Q | Null | FM27C512 | Null |
| FM27C512 *32PL | WL-PL32-U001 | FM27C512Q | Null |
| NM27C010 | Null | NM27C010 *32PL | WL-PL32-U001 |
| NM27C010 *32TS | WL-TSOP48-U001 | NM27C020 | Null |
| NM27C020 *32PL | WL-PL32-U001 | NM27C020 *32TS | WL-TSOP48-U001 |
| NM27C020Q | Null | NM27C040 | Null |
| NM27C040 *32PL | WL-PL32-U001 | NM27C040 *32TS | WL-TSOP48-U001 |
| NM27C040Q | Null | NM27C128 *32PL | WL-PL32-U001 |
| NM27C128B *32PL | WL-PL32-U001 | NM27C128BN *32PL | WL-PL32-U001 |
| NM27C128BQ *32PL | WL-PL32-U001 | NM27C128Q | Null |
| NM27C210 | Null | NM27C240 | Null |
| NM27C256 | Null | NM27C256 *32PL | WL-PL32-U001 |
| NM27C256Q | Null | NM27C32B | Null |
| NM27C32BQ | Null | NM27C512 | Null |
| NM27C512 *32PL | WL-PL32-U001 | NM27C512Q | Null |
| NM27LV010 | Null | NM27LV010 *32PL | WL-PL32-U001 |
| NM27LV010 *32TS | WL-TSOP48-U001 | NM27LV210 | Null |
| NM27LV512 | Null | NM27LV512 *32PL | WL-PL32-U001 |
| NM27P040 | Null | NM27P040 *32PL | WL-PL32-U001 |
| NM27P040 *32TS | WL-TSOP48-U001 | NM27P512 | Null |
| NM27P512 *32PL | WL-PL32-U001 | NMC27C010 | Null |
| NMC27C010 *32PL | WL-PL32-U001 | NMC27C010 *32TS | WL-TSOP48-U001 |
| NMC27C020 | Null | NMC27C128 | Null |
| NMC27C16B | Null | NMC27C16BQ | Null |
| NMC27C256 | Null | NMC27C256 *32PL | WL-PL32-U001 |
| NMC27C256B | Null | NMC27C256B *32PL | WL-PL32-U001 |
| NMC27C256Q | Null | NMC27C256Q *32PL | WL-PL32-U001 |
| NMC27C512 | Null | NMC27C512 *32PL | WL-PL32-U001 |
| NMC27C512A | Null | NMC27C512A *32PL | WL-PL32-U001 |
| NMC27C512AN | Null | NMC27C512AN *32PL | WL-PL32-U001 |
| NMC27C64 | Null | NMC27C64Q | Null |
| NMC27LV010B | Null | | |

FUDAN

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FM24C02 | Null | FM24C02 *8SO | WL-SOP8-U001 |
| FM24C02 *8SSOP | WL-SSOP28-U001 | FM24C02A | Null |
| FM24C02A *8SO | WL-SOP8-U001 | FM24C02A *8SSOP | WL-SSOP28-U001 |
| FM24C02B | Null | FM24C02B *5SOT | WL-SOT6-U001 |
| FM24C02B *8DFN | WL-DFN8-U101 | FM24C02B *8SO | WL-SOP8-U001 |
| FM24C02B *8SSOP | WL-SSOP28-U001 | FM24C02C | Null |
| FM24C02C *8SO | WL-SOP8-U001 | FM24C02C *8SSOP | WL-SSOP28-U001 |
| FM24C04 | Null | FM24C04 *8SO | WL-SOP8-U001 |
| FM24C04 *8SSOP | WL-SSOP28-U001 | FM24C04A | Null |
| FM24C04A *8SO | WL-SOP8-U001 | FM24C04A *8SSOP | WL-SSOP28-U001 |
| FM24C04B | Null | FM24C04B *5SOT | WL-SOT6-U001 |
| FM24C04B *8DFN | WL-DFN8-U101 | FM24C04B *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| FM24C04B *8SSOP | WL-SSOP28-U001 | FM24C04D | Null |
| FM24C04D *5SOT | WL-SOT6-U001 | FM24C04D *8DFN | WL-DFN8-U101 |
| FM24C04D *8SO | WL-SOP8-U001 | FM24C04D *8TSSOP | WL-SSOP28-U001 |
| FM24C08 | Null | FM24C08 *8SO | WL-SOP8-U001 |
| FM24C08 *8SSOP | WL-SSOP28-U001 | FM24C08A | Null |
| FM24C08A *8SO | WL-SOP8-U001 | FM24C08A *8SSOP | WL-SSOP28-U001 |
| FM24C08B | Null | FM24C08B *5SOT | WL-SOT6-U001 |
| FM24C08B *8DFN | WL-DFN8-U101 | FM24C08B *8SO | WL-SOP8-U001 |
| FM24C08B *8SSOP | WL-SSOP28-U001 | FM24C08D | Null |
| FM24C08D *5SOT | WL-SOT6-U001 | FM24C08D *8DFN | WL-DFN8-U101 |
| FM24C08D *8SO | WL-SOP8-U001 | FM24C08D *8SSOP | WL-SSOP28-U001 |
| FM24C1024A | Null | FM24C1024A *8SO | WL-SOP8-U001 |
| FM24C1024A *8SSOP | WL-SSOP28-U001 | FM24C128A | Null |
| FM24C128A *8MSOP | WL-SSOP8-U011 | FM24C128A *8QFN | WL-DFN8-U101 |
| FM24C128A *8SO | WL-SOP8-U001 | FM24C128A *8SSOP | WL-SSOP28-U001 |
| FM24C16 | Null | FM24C16 *8SO | WL-SOP8-U001 |
| FM24C16 *8SSOP | WL-SSOP28-U001 | FM24C16A | Null |
| FM24C16A *8SO | WL-SOP8-U001 | FM24C16A *8SSOP | WL-SSOP28-U001 |
| FM24C16B | Null | FM24C16B *5SOT | WL-SOT6-U001 |
| FM24C16B *8DFN | WL-DFN8-U101 | FM24C16B *8SO | WL-SOP8-U001 |
| FM24C16B *8SSOP | WL-SSOP28-U001 | FM24C16D | Null |
| FM24C16D *5SOT | WL-SOT6-U001 | FM24C16D *8DFN | WL-DFN8-U101 |
| FM24C16D *8SO | WL-SOP8-U001 | FM24C16D *8SSOP | WL-SSOP28-U001 |
| FM24C256A | Null | FM24C256A *8MSOP | WL-SSOP8-U011 |
| FM24C256A *8QFN | WL-DFN8-U101 | FM24C256A *8SO | WL-SOP8-U001 |
| FM24C256A *8SSOP | WL-SSOP28-U001 | FM24C32 | Null |
| FM24C32 *8SO | WL-SOP8-U001 | FM24C32 *8SSOP | WL-SSOP28-U001 |
| FM24C32A | Null | FM24C32A *8QFN | WL-DFN8-U101 |
| FM24C32A *8SO | WL-SOP8-U001 | FM24C32A *8SSOP | WL-SSOP28-U001 |
| FM24C512A | Null | FM24C512A *8SO | WL-SOP8-U001 |
| FM24C512A *8SSOP | WL-SSOP28-U001 | FM24C64 | Null |
| FM24C64 *8SO | WL-SOP8-U001 | FM24C64 *8SSOP | WL-SSOP28-U001 |
| FM24C64A | Null | FM24C64A *8DFN | WL-DFN8-U101 |
| FM24C64A *8SO | WL-SOP8-U001 | FM24C64A *8SSOP | WL-SSOP28-U001 |
| FM24C64D | Null | FM24C64D *8DFN | WL-DFN8-U101 |
| FM24C64D *8SO | WL-SOP8-U001 | FM24C64D *8SSOP | WL-SSOP28-U001 |
| FM25080 | Null | FM25080 *8SOP | WL-SOP8-U001 |
| FM25080 *8TDFN | WL-DFN8-U101 | FM25080 *8TSSOP | WL-SSOP28-U001 |
| FM25128 *8SOP | WL-SOP8-U001 | FM25128 *8TSSOP | WL-SSOP28-U001 |
| FM25128 *8UDFN | WL-DFN8-U101 | FM25160 | Null |
| FM25160 *8SOP | WL-SOP8-U001 | FM25160 *8TDFN | WL-DFN8-U101 |
| FM25160 *8TSSOP | WL-SSOP28-U001 | FM25256 *8SOP | WL-SOP8-U001 |
| FM25256 *8SSOP | WL-SSOP28-U001 | FM25256 *8UDFN | WL-DFN8-U101 |
| FM25320 | Null | FM25320 *8SOP | WL-SOP8-U001 |
| FM25320 *8SSOP | WL-SSOP28-U001 | FM25320 *8TDFN | WL-DFN8-U101 |
| FM25512 *8SOP | WL-SOP8-U001 | FM25512 *8SSOP | WL-SSOP28-U001 |
| FM25512 *8UDFN | WL-DFN8-U101 | FM25640 | Null |
| FM25640 *8SOP | WL-SOP8-U001 | FM25640 *8SSOP | WL-SSOP28-U001 |
| FM25640 *8TDFN | WL-DFN8-U101 | FM25F005 (ISP) | WL-ISP-U001 |
| FM25F005 *8QFN | WL-DFN8-U101 | FM25F005 *8SO | WL-SOP8-U001 |
| FM25F005 *8SSOP | WL-SSOP28-U001 | FM25F01 (ISP) | WL-ISP-U001 |
| FM25F01 *8QFN | WL-DFN8-U101 | FM25F01 *8SO | WL-SOP8-U001 |
| FM25F01 *8SSOP | WL-SSOP28-U001 | FM25F02 *8SO | WL-SOP8-U001 |
| FM25F02 *8SO(ISP) | WL-ISP-U001 | FM25F02 *8SON | WL-DFN8-U501 |
| FM25F02 *8SON(ISP) | WL-ISP-U001 | FM25F02 *8SOP | WL-SOP20-U001 |
| FM25F02 *8SOP(ISP) | WL-ISP-U001 | FM25F02A *8SO | WL-SOP8-U001 |
| FM25F02A *8SON | WL-DFN8-U501 | FM25F02A *8SOP | WL-SOP20-U001 |
| FM25F02A *8TSSOP | WL-SSOP28-U001 | FM25F04 *8SO | WL-SOP8-U001 |
| FM25F04 *8SO(ISP) | WL-ISP-U001 | FM25F04 *8SON | WL-DFN8-U501 |

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|---|---|---|---|
| FM25F04 *8SON(ISP) | WL-ISP-U001 | FM25F04 *8SOP | WL-SOP20-U001 |
| FM25F04 *8SOP(ISP) | WL-ISP-U001 | FM25F04A *8SO | WL-SOP8-U001 |
| FM25F04A *8SON | WL-DFN8-U501 | FM25F04A *8SOP | WL-SOP20-U001 |
| FM25F04A *8TSSOP | WL-SSOP28-U001 | FM25LQ04DN *8TDFN | WL-DFN8-U101 |
| FM25LQ04SO *8SOP | WL-SOP8-U001 | FM25LQ04SOB *8SOP | WL-SOP20-U001 |
| FM25LQ04TS *8TSSOP | WL-SSOP28-U001 | FM25Q04DN *8TDFN | WL-DFN8-U101 |
| FM25Q04SO *8SOP | WL-SOP8-U001 | FM25Q04SOB *8SOP | WL-SOP20-U001 |
| FM25Q04TS *8TSSOP | WL-SSOP28-U001 | FM25Q08DN *8TDFN | WL-DFN8-U101 |
| FM25Q08DNA *8TDFN | WL-DFN8-U501 | FM25Q08SO *8SOP | WL-SOP8-U001 |
| FM25Q08SOB *8SOP | WL-SOP20-U001 | FM25Q128DNA *8TDFN | WL-DFN8-U501 |
| FM25Q128SOB *8SOP | WL-SOP20-U001 | FM25Q16DN *8TDFN | WL-DFN8-U101 |
| FM25Q16DNA *8TDFN | WL-DFN8-U501 | FM25Q16SO *8SOP | WL-SOP8-U001 |
| FM25Q16SOB *8SOP | WL-SOP20-U001 | FM25Q32DNA *8TDFN | WL-DFN8-U501 |
| FM25Q32DNA(ISP) *8TDFN | WL-ISP-U001 | FM25Q32DNA(Quad I/O) *8TDFI | WL-DFN8-U501 |
| FM25Q32VS *8VSOP | WL-SOP20-U001 | FM25Q32VS *8VSOP(ISP) | WL-ISP-U001 |
| FM25Q32VS(Quad I/O) *8VSOI | WL-SOP20-U001 | FM25Q64DNA *8TDFN | WL-DFN8-U501 |
| FM25Q64SOB *8SOP | WL-SOP20-U001 | FM93C46 | Null |
| FM93C46 *6SOT | WL-SOT6-U001 | FM93C46 *8QFN | WL-DFN8-U101 |
| FM93C46 *8SO | WL-SOP8-U001 | FM93C46 *8SSOP | WL-SSOP28-U001 |
| FM93C46(ISP) | WL-ISP-U001 | FM93C46(x8) | Null |
| FM93C46(x8) *6SOT | WL-SOT6-U001 | FM93C46(x8) *8QFN | WL-DFN8-U101 |
| FM93C46(x8) *8SO | WL-SOP8-U001 | FM93C46(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C46(x8)(ISP) | WL-ISP-U001 | FM93C46A | Null |
| FM93C46A *6SOT | WL-SOT6-U001 | FM93C46A *8SO | WL-SOP8-U001 |
| FM93C46A *8SSOP | WL-SSOP28-U001 | FM93C46A *8TDFN | WL-DFN8-U101 |
| FM93C46A(x8) | Null | FM93C46A(x8) *6SOT | WL-SOT6-U001 |
| FM93C46A(x8) *8SO | WL-SOP8-U001 | FM93C46A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C46A(x8) *8TDFN | WL-DFN8-U101 | FM93C56 | Null |
| FM93C56 *6SOT | WL-SOT6-U001 | FM93C56 *8QFN | WL-DFN8-U101 |
| FM93C56 *8SO | WL-SOP8-U001 | FM93C56 *8SSOP | WL-SSOP28-U001 |
| FM93C56(ISP) | WL-ISP-U001 | FM93C56(x8) | Null |
| FM93C56(x8) *6SOT | WL-SOT6-U001 | FM93C56(x8) *8QFN | WL-DFN8-U101 |
| FM93C56(x8) *8SO | WL-SOP8-U001 | FM93C56(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C56(x8)(ISP) | WL-ISP-U001 | FM93C56A | Null |
| FM93C56A *6SOT | WL-SOT6-U001 | FM93C56A *8SO | WL-SOP8-U001 |
| FM93C56A *8SSOP | WL-SSOP28-U001 | FM93C56A *8TDFN | WL-DFN8-U101 |
| FM93C56A(x8) | Null | FM93C56A(x8) *6SOT | WL-SOT6-U001 |
| FM93C56A(x8) *8SO | WL-SOP8-U001 | FM93C56A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C56A(x8) *8TDFN | WL-DFN8-U101 | FM93C66 | Null |
| FM93C66 *6SOT | WL-SOT6-U001 | FM93C66 *8QFN | WL-DFN8-U101 |
| FM93C66 *8SO | WL-SOP8-U001 | FM93C66 *8SSOP | WL-SSOP28-U001 |
| FM93C66(ISP) | WL-ISP-U001 | FM93C66(x8) | Null |
| FM93C66(x8) *6SOT | WL-SOT6-U001 | FM93C66(x8) *8QFN | WL-DFN8-U101 |
| FM93C66(x8) *8SO | WL-SOP8-U001 | FM93C66(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C66(x8)(ISP) | WL-ISP-U001 | FM93C66A | Null |
| FM93C66A *6SOT | WL-SOT6-U001 | FM93C66A *8SO | WL-SOP8-U001 |
| FM93C66A *8SSOP | WL-SSOP28-U001 | FM93C66A *8TDFN | WL-DFN8-U101 |
| FM93C66A(x8) | Null | FM93C66A(x8) *6SOT | WL-SOT6-U001 |
| FM93C66A(x8) *8SO | WL-SOP8-U001 | FM93C66A(x8) *8SSOP | WL-SSOP28-U001 |
| FM93C66A(x8) *8TDFN | WL-DFN8-U101 | | |

## FUJITSU

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| MB85RS256PNF *8SO | WL-SOP8-U001 | S25FL001A *8SO | WL-SOP20-U001 |
| S25FL001A *8SON | WL-DFN8-U501 | S25FL001A *8SOP | WL-SOP20-U001 |
| S25FL001D *8SO | WL-SOP20-U001 | S25FL001D *8SON | WL-DFN8-U501 |
| S25FL001D *8SOP | WL-SOP20-U001 | S25FL002A *8SO | WL-SOP20-U001 |
| S25FL002A *8SON | WL-DFN8-U501 | S25FL002A *8SOP | WL-SOP20-U001 |
| S25FL002D *8SO | WL-SOP20-U001 | S25FL002D *8SON | WL-DFN8-U501 |
| S25FL002D *8SOP | WL-SOP20-U001 | S25FL004A *8SO | WL-SOP20-U001 |
| S25FL004A *8SON | WL-DFN8-U501 | S25FL004D *8SO | WL-SOP20-U001 |
| S25FL004D *8SON | WL-DFN8-U501 | S25FL008A *8SO | WL-SOP20-U001 |
| S25FL008A *8SON | WL-DFN8-U501 | S25FL008D *8SO | WL-SOP20-U001 |
| S25FL008D *8SON | WL-DFN8-U501 | S25FL016A *16SOIC | WL-SOP28-U001 |
| S25FL016A *16SOIC(ISP) | WL-ISP-U001 | S25FL016A *8SO | WL-SOP20-U001 |
| S25FL016A *8SON | WL-DFN8-U501 | S25FL032A *16SOIC | WL-SOP28-U001 |
| S25FL032P *16SOIC | WL-SOP28-U001 | S25FL032P *8SO | WL-SOP20-U001 |
| S25FL064A *16SOIC | WL-SOP28-U001 | S25FL128P *16SOIC | WL-SOP28-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 8742 | Null | MB90F387 *48TQFP | WL-TQFP48-U001 |
| MB90F387S *48TQFP | WL-TQFP48-U001 | MB90F455PMT *48TQFP | WL-TQFP48-U001 |
| MB90F455SPMT *48TQFP | WL-TQFP48-U001 | MB90F456PMT *48TQFP | WL-TQFP48-U001 |
| MB90F456SPMT *48TQFP | WL-TQFP48-U001 | MB90F457PMT *48TQFP | WL-TQFP48-U001 |
| MB90F457SPMT *48TQFP | WL-TQFP48-U001 | MB95F013KPMC *32QFP | WL-QFP32-U001 |
| MB95F013KWQN *32QFN | WL-QFN32-U101 | MB95F118AS *48LCC | WL-QFN48-U101 |
| MB95F118AS *48TQFP | WL-TQFP48-U001 | MB95F118AW *48LCC | WL-QFN48-U101 |
| MB95F118AW *48TQFP | WL-TQFP48-U001 | MB95F118HS *48LCC | WL-QFN48-U101 |
| MB95F118HS *48TQFP | WL-TQFP48-U001 | MB95F118HW *48LCC | WL-QFN48-U101 |
| MB95F118HW *48TQFP | WL-TQFP48-U001 | MB95F118MS *48LCC | WL-QFN48-U101 |
| MB95F118MS *48TQFP | WL-TQFP48-U001 | MB95F118MW *48LCC | WL-QFN48-U101 |
| MB95F118MW *48TQFP | WL-TQFP48-U001 | MB95F118NS *48LCC | WL-QFN48-U101 |
| MB95F118NS *48TQFP | WL-TQFP48-U001 | MB95F118NW *48LCC | WL-QFN48-U101 |
| MB95F118NW *48TQFP | WL-TQFP48-U001 | MB95F118TS *48LCC | WL-QFN48-U101 |
| MB95F118TS *48TQFP | WL-TQFP48-U001 | MB95F118TW *48LCC | WL-QFN48-U101 |
| MB95F118TW *48TQFP | WL-TQFP48-U001 | MB95F133JBSPF *28SOP | WL-SOP28-U011 |
| MB95F133JBSPFV *30SSOP | WL-SSOP30-U021 | MB95F133JBWPF *28SOP | WL-SOP28-U011 |
| MB95F133JBWPFV *30SSOP | WL-SSOP30-U021 | MB95F133MBSPF *28SOP | WL-SOP28-U011 |
| MB95F133MBSPFV *30SSOP | WL-SSOP30-U021 | MB95F133MBWPF *28SOP | WL-SOP28-U011 |
| MB95F133MBWPFV *30SSOP | WL-SSOP30-U021 | MB95F133NBSPF *28SOP | WL-SOP28-U011 |
| MB95F133NBSPFV *30SSOP | WL-SSOP30-U021 | MB95F133NBWPF *28SOP | WL-SOP28-U011 |
| MB95F133NBWPFV *30SSOP | WL-SSOP30-U021 | MB95F134JBSPF *28SOP | WL-SOP28-U011 |
| MB95F134JBSPFV *30SSOP | WL-SSOP30-U021 | MB95F134JBWPF *28SOP | WL-SOP28-U011 |
| MB95F134JBWPFV *30SSOP | WL-SSOP30-U021 | MB95F134MBSPF *28SOP | WL-SOP28-U011 |
| MB95F134MBSPFV *30SSOP | WL-SSOP30-U021 | MB95F134MBWPF *28SOP | WL-SOP28-U011 |
| MB95F134MBWPFV *30SSOP | WL-SSOP30-U021 | MB95F134NBSPF *28SOP | WL-SOP28-U011 |
| MB95F134NBSPFV *30SSOP | WL-SSOP30-U021 | MB95F134NBWPF *28SOP | WL-SOP28-U011 |
| MB95F134NBWPFV *30SSOP | WL-SSOP30-U021 | MB95F136JBSPF *28SOP | WL-SOP28-U011 |
| MB95F136JBSPFV *30SSOP | WL-SSOP30-U021 | MB95F136JBWPF *28SOP | WL-SOP28-U011 |
| MB95F136JBWPFV *30SSOP | WL-SSOP30-U021 | MB95F136MBPF *28SOP | WL-SOP28-U011 |
| MB95F136MBPFV *30SSOP | WL-SSOP30-U021 | MB95F136MBSPF *28SOP | WL-SOP28-U011 |
| MB95F136MBSPFV *30SSOP | WL-SSOP30-U021 | MB95F136MBWPF *28SOP | WL-SOP28-U011 |
| MB95F136MBWPFV *30SSOP | WL-SSOP30-U021 | MB95F136NBSPF *28SOP | WL-SOP28-U011 |
| MB95F136NBSPFV *30SSOP | WL-SSOP30-U021 | MB95F136NBWPF *28SOP | WL-SOP28-U011 |
| MB95F136NBWPFV *30SSOP | WL-SSOP30-U021 | MB95F156MPMC *52PQFP | WL-PQFP52-M504 |
| MB95F156MPMT *48TQFP | WL-TQFP48-U001 | MB95F156NPMC *52PQFP | WL-PQFP52-M504 |
| MB95F156NPMT *48TQFP | WL-TQFP48-U001 | MB95F202HAP *24SDIP | WL-SDIP28-U001 |
| MB95F202HAPF *20SOP | WL-SOP28-U001 | MB95F202HP *24SDIP | WL-SDIP28-U001 |
| MB95F202HPF *20SOP | WL-SOP28-U001 | MB95F202KAP *24SDIP | WL-SDIP28-U001 |

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|---|---|---|---|
| MB95F202KAPF *20SOP | WL-SOP28-U001 | MB95F202KP *24SDIP | WL-SDIP28-U001 |
| MB95F202KPF *20SOP | WL-SOP28-U001 | MB95F203HAP *24SDIP | WL-SDIP28-U001 |
| MB95F203HAPF *20SOP | WL-SOP28-U001 | MB95F203HP *24SDIP | WL-SDIP28-U001 |
| MB95F203HPF *20SOP | WL-SOP28-U001 | MB95F203KAP *24SDIP | WL-SDIP28-U001 |
| MB95F203KAPF *20SOP | WL-SOP28-U001 | MB95F203KP *24SDIP | WL-SDIP28-U001 |
| MB95F203KPF *20SOP | WL-SOP28-U001 | MB95F204HAP *24SDIP | WL-SDIP28-U001 |
| MB95F204HAPF *20SOP | WL-SOP28-U001 | MB95F204HP *24SDIP | WL-SDIP28-U001 |
| MB95F204HPF *20SOP | WL-SOP28-U001 | MB95F204KAP *24SDIP | WL-SDIP28-U001 |
| MB95F204KAPF *20SOP | WL-SOP28-U001 | MB95F204KP *24SDIP | WL-SDIP28-U001 |
| MB95F204KPF *20SOP | WL-SOP28-U001 | MB95F212HPF *8SOP | WL-SOP20-U001 |
| MB95F212HPH | Null | MB95F212KPF *8SOP | WL-SOP20-U001 |
| MB95F212KPH | Null | MB95F213HPF *8SOP | WL-SOP20-U001 |
| MB95F213HPH | Null | MB95F213KPF *8SOP | WL-SOP20-U001 |
| MB95F213KPH | Null | MB95F214HPF *8SOP | WL-SOP20-U001 |
| MB95F214HPH | Null | MB95F214KPF *8SOP | WL-SOP20-U001 |
| MB95F214KPH | Null | MB95F262HP *24SDIP | WL-SDIP28-U001 |
| MB95F262HPF *20SOP | WL-SOP28-U001 | MB95F262HPFT | Null |
| MB95F262HPS *20TSSOP | WL-SOP20-U001 | MB95F262HWQN *32QFN | WL-QFN32-U001 |
| MB95F262KP *24SDIP | WL-SDIP28-U001 | MB95F262KPF *20SOP | WL-SOP28-U001 |
| MB95F262KPFT | Null | MB95F262KPS *20TSSOP | WL-SOP20-U001 |
| MB95F262KWQN *32QFN | WL-QFN32-U001 | MB95F263HP *24SDIP | WL-SDIP28-U001 |
| MB95F263HPF *20SOP | WL-SOP28-U001 | MB95F263HPFT | Null |
| MB95F263HPS *20TSSOP | WL-SOP20-U001 | MB95F263HWQN *32QFN | WL-QFN32-U001 |
| MB95F263KP *24SDIP | WL-SDIP28-U001 | MB95F263KPF *20SOP | WL-SOP28-U001 |
| MB95F263KPFT | Null | MB95F263KPS *20TSSOP | WL-SOP20-U001 |
| MB95F263KWQN *32QFN | WL-QFN32-U001 | MB95F264HP *24SDIP | WL-SDIP28-U001 |
| MB95F264HPF *20SOP | WL-SOP28-U001 | MB95F264HPFT | Null |
| MB95F264HPS *20TSSOP | WL-SOP20-U001 | MB95F264HWQN *32QFN | WL-QFN32-U001 |
| MB95F264KP *24SDIP | WL-SDIP28-U001 | MB95F264KPF *20SOP | WL-SOP28-U001 |
| MB95F264KPFT | Null | MB95F264KPS *20TSSOP | WL-SOP20-U001 |
| MB95F264KWQN *32QFN | WL-QFN32-U001 | MB95F272HPF *8SOP | WL-SOP20-U001 |
| MB95F272HPH | Null | MB95F272KPF *8SOP | WL-SOP20-U001 |
| MB95F272KPH | Null | MB95F273HPF *8SOP | WL-SOP20-U001 |
| MB95F273HPH | Null | MB95F273KPF *8SOP | WL-SOP20-U001 |
| MB95F273KPH | Null | MB95F274HPF *8SOP | WL-SOP20-U001 |
| MB95F274HPH | Null | MB95F274KPF *8SOP | WL-SOP20-U001 |
| MB95F274KPH | Null | MB95F282HP | Null |
| MB95F282HPF *16SOP | WL-SOP20-U001 | MB95F282HWQN *32QFN | WL-QFN32-U001 |
| MB95F282KP | Null | MB95F282KPF *16SOP | WL-SOP20-U001 |
| MB95F282KWQN *32QFN | WL-QFN32-U001 | MB95F283HP | Null |
| MB95F283HPF *16SOP | WL-SOP20-U001 | MB95F283HWQN *32QFN | WL-QFN32-U001 |
| MB95F283KP | Null | MB95F283KPF *16SOP | WL-SOP20-U001 |
| MB95F283KWQN *32QFN | WL-QFN32-U001 | MB95F284HP | Null |
| MB95F284HPF *16SOP | WL-SOP20-U001 | MB95F284HWQN *32QFN | WL-QFN32-U001 |
| MB95F284KP | Null | MB95F284KPF *16SOP | WL-SOP20-U001 |
| MB95F284KWQN *32QFN | WL-QFN32-U001 | MB95F332HP *32SDIP | WL-SDIP42-U001 |
| MB95F332HPF *32LQFP | WL-QFP32-U001 | MB95F332HWQN *32QFN | WL-QFN32-U101 |
| MB95F332KP *32SDIP | WL-SDIP42-U001 | MB95F332KPF *32LQFP | WL-QFP32-U001 |
| MB95F332KWQN *32QFN | WL-QFN32-U101 | MB95F333HP *32SDIP | WL-SDIP42-U001 |
| MB95F333HPF *32LQFP | WL-QFP32-U001 | MB95F333HWQN *32QFN | WL-QFN32-U101 |
| MB95F333KP *32SDIP | WL-SDIP42-U001 | MB95F333KPF *32LQFP | WL-QFP32-U001 |
| MB95F333KWQN *32QFN | WL-QFN32-U101 | MB95F334HP *32SDIP | WL-SDIP42-U001 |
| MB95F334HPF *32LQFP | WL-QFP32-U001 | MB95F334HWQN *32QFN | WL-QFN32-U101 |
| MB95F334KP *32SDIP | WL-SDIP42-U001 | MB95F334KPF *32LQFP | WL-QFP32-U001 |
| MB95F334KWQN *32QFN | WL-QFN32-U101 | MB95F352E *24SOP | WL-SOP28-U001 |
| MB95F352E *24SSOP | WL-SSOP28-U001 | MB95F352E *32QFN | WL-QFN32-U101 |
| MB95F352L *24SOP | WL-SOP28-U001 | MB95F352L *24SSOP | WL-SSOP28-U001 |
| MB95F352L *32QFN | WL-QFN32-U101 | MB95F353E *24SOP | WL-SOP28-U001 |
| MB95F353E *24SSOP | WL-SSOP28-U001 | MB95F353E *32QFN | WL-QFN32-U101 |

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|---|---|---|---|
| MB95F353L *24SOP | WL-SOP28-U001 | MB95F353L *24SSOP | WL-SSOP28-U001 |
| MB95F353L *32QFN | WL-QFN32-U101 | MB95F354E *24SOP | WL-SOP28-U001 |
| MB95F354E *24SSOP | WL-SSOP28-U001 | MB95F354E *32QFN | WL-QFN32-U101 |
| MB95F354L *24SOP | WL-SOP28-U001 | MB95F354L *24SSOP | WL-SSOP28-U001 |
| MB95F354L *32QFN | WL-QFN32-U101 | MB95F394H *48QFN | WL-QFN48-U101 |
| MB95F394H *48QFN(ISP) | WL-ISP-U001 | MB95F394H *48QFP | WL-TQFP48-U001 |
| MB95F394H *48QFP(ISP) | WL-ISP-U001 | MB95F394H *52PQFP | WL-PQFP52-M500 |
| MB95F394H *52PQFP(ISP) | WL-ISP-U001 | MB95F394K *48QFN | WL-QFN48-U101 |
| MB95F394K *48QFN(ISP) | WL-ISP-U001 | MB95F394K *48QFP | WL-TQFP48-U001 |
| MB95F394K *48QFP(ISP) | WL-ISP-U001 | MB95F394K *52PQFP | WL-PQFP52-M500 |
| MB95F394K *52PQFP(ISP) | WL-ISP-U001 | MB95F396H *48QFN | WL-QFN48-U101 |
| MB95F396H *48QFN(ISP) | WL-ISP-U001 | MB95F396H *48QFP | WL-TQFP48-U001 |
| MB95F396H *48QFP(ISP) | WL-ISP-U001 | MB95F396H *52PQFP | WL-PQFP52-M500 |
| MB95F396H *52PQFP(ISP) | WL-ISP-U001 | MB95F396K *48QFN | WL-QFN48-U101 |
| MB95F396K *48QFN(ISP) | WL-ISP-U001 | MB95F396K *48QFP | WL-TQFP48-U001 |
| MB95F396K *48QFP(ISP) | WL-ISP-U001 | MB95F396K *52PQFP | WL-PQFP52-M500 |
| MB95F396K *52PQFP(ISP) | WL-ISP-U001 | MB95F398H *48QFN | WL-QFN48-U101 |
| MB95F398H *48QFN(ISP) | WL-ISP-U001 | MB95F398H *48QFP | WL-TQFP48-U001 |
| MB95F398H *48QFP(ISP) | WL-ISP-U001 | MB95F398H *52PQFP | WL-PQFP52-M500 |
| MB95F398H *52PQFP(ISP) | WL-ISP-U001 | MB95F398K *48QFN | WL-QFN48-U101 |
| MB95F398K *48QFN(ISP) | WL-ISP-U001 | MB95F398K *48QFP | WL-TQFP48-U001 |
| MB95F398K *48QFP(ISP) | WL-ISP-U001 | MB95F398K *52PQFP | WL-PQFP52-M500 |
| MB95F398K *52PQFP(ISP) | WL-ISP-U001 | MB95F432HP *32SDIP | WL-SDIP42-U001 |
| MB95F432HPF *32LQFP | WL-QFP32-U001 | MB95F432HWQN *32QFN | WL-QFN32-U101 |
| MB95F432KP *32SDIP | WL-SDIP42-U001 | MB95F432KPF *32LQFP | WL-QFP32-U001 |
| MB95F432KWQN *32QFN | WL-QFN32-U101 | MB95F433HP *32SDIP | WL-SDIP42-U001 |
| MB95F433HPF *32LQFP | WL-QFP32-U001 | MB95F433HWQN *32QFN | WL-QFN32-U101 |
| MB95F433KP *32SDIP | WL-SDIP42-U001 | MB95F433KPF *32LQFP | WL-QFP32-U001 |
| MB95F433KWQN *32QFN | WL-QFN32-U101 | MB95F434HP *32SDIP | WL-SDIP42-U001 |
| MB95F434HPF *32LQFP | WL-QFP32-U001 | MB95F434HWQN *32QFN | WL-QFN32-U101 |
| MB95F434KP *32SDIP | WL-SDIP42-U001 | MB95F434KPF *32LQFP | WL-QFP32-U001 |
| MB95F434KWQN *32QFN | WL-QFN32-U101 | MB95F562HPF *20SOP | WL-SOP28-U001 |
| MB95F562HPFT *20TSSOP | WL-SSOP28-U001 | MB95F562HWQN *32QFN | WL-QFN32-U101 |
| MB95F562KPF *20SOP | WL-SOP28-U001 | MB95F562KPFT *20TSSOP | WL-SSOP28-U001 |
| MB95F562KWQN *32QFN | WL-QFN32-U101 | MB95F563HPF *20SOP | WL-SOP28-U001 |
| MB95F563HPFT *20TSSOP | WL-SSOP28-U001 | MB95F563HWQN *32QFN | WL-QFN32-U101 |
| MB95F563KPF *20SOP | WL-SOP28-U001 | MB95F563KPFT *20TSSOP | WL-SSOP28-U001 |
| MB95F563KWQN *32QFN | WL-QFN32-U101 | MB95F564HPF *20SOP | WL-SOP28-U001 |
| MB95F564HPFT *20TSSOP | WL-SSOP28-U001 | MB95F564HWQN *32QFN | WL-QFN32-U101 |
| MB95F564KPF *20SOP | WL-SOP28-U001 | MB95F564KPFT *20TSSOP | WL-SSOP28-U001 |
| MB95F564KWQN *32QFN | WL-QFN32-U101 | MB95F572HPF *8SOP | WL-SOP20-U001 |
| MB95F572KPF *8SOP | WL-SOP20-U001 | MB95F573HPF *8SOP | WL-SOP20-U001 |
| MB95F573KPF *8SOP | WL-SOP20-U001 | MB95F574HPF *8SOP | WL-SOP20-U001 |
| MB95F574KPF *8SOP | WL-SOP20-U001 | MB95F582HPF *16SOP | WL-SOP16-U001 |
| MB95F582HPFT *16TSSOP | WL-SSOP28-U001 | MB95F582HWQN *32QFN | WL-QFN32-U101 |
| MB95F582KPF *16SOP | WL-SOP16-U001 | MB95F582KPFT *16TSSOP | WL-SSOP28-U001 |
| MB95F582KWQN *32QFN | WL-QFN32-U101 | MB95F583HPF *16SOP | WL-SOP16-U001 |
| MB95F583HPFT *16TSSOP | WL-SSOP28-U001 | MB95F583HWQN *32QFN | WL-QFN32-U101 |
| MB95F583KPF *16SOP | WL-SOP16-U001 | MB95F583KPFT *16TSSOP | WL-SSOP28-U001 |
| MB95F583KWQN *32QFN | WL-QFN32-U101 | MB95F584HPF *16SOP | WL-SOP16-U001 |
| MB95F584HPFT *16TSSOP | WL-SSOP28-U001 | MB95F584HWQN *32QFN | WL-QFN32-U101 |
| MB95F584KPF *16SOP | WL-SOP16-U001 | MB95F584KPFT *16TSSOP | WL-SSOP28-U001 |
| MB95F584KWQN *32QFN | WL-QFN32-U101 | MB95F632HP *32SDIP | WL-SDIP42-U001 |
| MB95F632HPF *32LQFP | WL-QFP32-U001 | MB95F632HWQN *32QFN | WL-QFN32-U101 |
| MB95F632KP *32SDIP | WL-SDIP42-U001 | MB95F632KPF *32LQFP | WL-QFP32-U001 |
| MB95F632KWQN *32QFN | WL-QFN32-U101 | MB95F633HP *32SDIP | WL-SDIP42-U001 |
| MB95F633HPF *32LQFP | WL-QFP32-U001 | MB95F633HWQN *32QFN | WL-QFN32-U101 |
| MB95F633KP *32SDIP | WL-SDIP42-U001 | MB95F633KPF *32LQFP | WL-QFP32-U001 |
| MB95F633KWQN *32QFN | WL-QFN32-U101 | MB95F634HP *32SDIP | WL-SDIP42-U001 |

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| MB95F634HPF *32LQFP | WL-QFP32-U001 | MB95F634HWQN *32QFN | WL-QFN32-U101 |
| MB95F634KP *32SDIP | WL-SDIP42-U001 | MB95F634KPF *32LQFP | WL-QFP32-U001 |
| MB95F634KWQN *32QFN | WL-QFN32-U101 | MB95F636HP *32SDIP | WL-SDIP42-U001 |
| MB95F636HPF *32LQFP | WL-QFP32-U001 | MB95F636HWQN *32QFN | WL-QFN32-U101 |
| MB95F636KP *32SDIP | WL-SDIP42-U001 | MB95F636KPF *32LQFP | WL-QFP32-U001 |
| MB95F636KWQN *32QFN | WL-QFN32-U101 | MB95F694K *44QFP | WL-QFP44-U022 |
| MB95F694K *48QFN | WL-QFN48-U101 | MB95F694K *48TQFP | WL-TQFP48-U001 |
| MB95F694K *52LQFP | WL-PQFP52-M498 | MB95F696K *44QFP | WL-QFP44-U022 |
| MB95F696K *48QFN | WL-QFN48-U101 | MB95F696K *48TQFP | WL-TQFP48-U001 |
| MB95F696K *52LQFP | WL-PQFP52-M498 | MB95F698K *44QFP | WL-QFP44-U022 |
| MB95F698K *48QFN | WL-QFN48-U101 | MB95F698K *48TQFP | WL-TQFP48-U001 |
| MB95F698K *52LQFP | WL-PQFP52-M498 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MB84VD21081 *56VSOP | WL-VSOP56-E366 | MB84VD21081 @61FBGA | WL-FBGA69-E311-10 |
| MB84VD21081EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21082 *56VSOP | WL-VSOP56-E366 |
| MB84VD21082 @61FBGA | WL-FBGA69-E311-10 | MB84VD21082EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21083 *56VSOP | WL-VSOP56-E366 | MB84VD21083 @61FBGA | WL-FBGA69-E311-10 |
| MB84VD21083EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21084 *56VSOP | WL-VSOP56-E366 |
| MB84VD21084 @61FBGA | WL-FBGA69-E311-10 | MB84VD21084EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21091 *56VSOP | WL-VSOP56-E366 | MB84VD21091 @61FBGA | WL-FBGA69-E311-10 |
| MB84VD21091EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21092 *56VSOP | WL-VSOP56-E366 |
| MB84VD21092 @61FBGA | WL-FBGA69-E311-10 | MB84VD21092EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21093 *56VSOP | WL-VSOP56-E366 | MB84VD21093 @61FBGA | WL-FBGA69-E311-10 |
| MB84VD21093EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21094 *56VSOP | WL-VSOP56-E366 |
| MB84VD21094 @61FBGA | WL-FBGA69-E311-10 | MB84VD21094EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21181A *56VSOP | WL-VSOP56-E366 | MB84VD21181A @69FBGA | WL-FBGA69-E311-7 |
| MB84VD21181EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21182A *56VSOP | WL-VSOP56-E366 |
| MB84VD21182A @69FBGA | WL-FBGA69-E311-7 | MB84VD21182EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21183A *56VSOP | WL-VSOP56-E366 | MB84VD21183A @69FBGA | WL-FBGA69-E311-7 |
| MB84VD21183EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21184A *56VSOP | WL-VSOP56-E366 |
| MB84VD21184A @69FBGA | WL-FBGA69-E311-7 | MB84VD21184EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21191A *56VSOP | WL-VSOP56-E366 | MB84VD21191A @69FBGA | WL-FBGA69-E311-7 |
| MB84VD21191EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21192A *56VSOP | WL-VSOP56-E366 |
| MB84VD21192A @69FBGA | WL-FBGA69-E311-7 | MB84VD21192EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD21193A *56VSOP | WL-VSOP56-E366 | MB84VD21193A @69FBGA | WL-FBGA69-E311-7 |
| MB84VD21193EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21194A *56VSOP | WL-VSOP56-E366 |
| MB84VD21194A @69FBGA | WL-FBGA69-E311-7 | MB84VD21194EM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD22081EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22082EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22083EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22084EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22091EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22092EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22093EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22094EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22181EC @73FBGA | WL-FBGA84-E312-7 | MB84VD22181EE @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22181EG @71FBGA | WL-FBGA71-E339-7 | MB84VD22181EH @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22181FM @56FBGA | WL-FBGA56-E156-1 | MB84VD22182EB @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22182EC @73FBGA | WL-FBGA84-E312-7 | MB84VD22182EE @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22182EG @71FBGA | WL-FBGA71-E339-7 | MB84VD22182EH @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22183EB @73FBGA | WL-FBGA84-E312-7 | MB84VD22183EC @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22183EE @73FBGA | WL-FBGA84-E312-7 | MB84VD22183EG @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22183EH @71FBGA | WL-FBGA71-E339-7 | MB84VD22184EB @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22184EC @73FBGA | WL-FBGA84-E312-7 | MB84VD22184EE @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22184EG @71FBGA | WL-FBGA71-E339-7 | MB84VD22184EH @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22184FM @56FBGA | WL-FBGA56-E156-1 | MB84VD22191EC @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22191EE @73FBGA | WL-FBGA84-E312-7 | MB84VD22191EG @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22191EH @71FBGA | WL-FBGA71-E339-7 | MB84VD22191FM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD22192EB @73FBGA | WL-FBGA84-E312-7 | MB84VD22192EC @73FBGA | WL-FBGA84-E312-7 |

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| MB84VD22192EE @73FBGA | WL-FBGA84-E312-7 | MB84VD22192EG @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22192EH @71FBGA | WL-FBGA71-E339-7 | MB84VD22193EB @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22193EC @73FBGA | WL-FBGA84-E312-7 | MB84VD22193EE @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22193EG @71FBGA | WL-FBGA71-E339-7 | MB84VD22193EH @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22194EB @73FBGA | WL-FBGA84-E312-7 | MB84VD22194EC @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22194EE @73FBGA | WL-FBGA84-E312-7 | MB84VD22194EG @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22194EH @71FBGA | WL-FBGA71-E339-7 | MB84VD22194FM @56FBGA | WL-FBGA56-E156-1 |
| MB84VD22280FA @59FBGA | WL-FBGA59-E336-2 | MB84VD22280FE @59FBGA | WL-FBGA59-E336-2 |
| MB84VD22281EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22281EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22282EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22282EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22283EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22283EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22284EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22284EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22290FA @59FBGA | WL-FBGA59-E336-2 | MB84VD22290FE @59FBGA | WL-FBGA59-E336-2 |
| MB84VD22291EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22291EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22292EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22292EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22293EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22293EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22294EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22294EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22386EJ @71FBGA | WL-FBGA71-E339-7 | MB84VD22387EJ @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22388EJ @71FBGA | WL-FBGA71-E339-7 | MB84VD22396EJ @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22397EJ @71FBGA | WL-FBGA71-E339-7 | MB84VD22398EJ @71FBGA | WL-FBGA71-E339-7 |
| MB84VD23180FM @73FBGA | WL-FBGA84-E312-7 | MB84VD23280EA @101FBGA | WL-FBGA168-E313 |
| MB84VD23280EE @101FBGA | WL-FBGA168-E313 | MB84VD23280FA @65FBGA | WL-FBGA56-E156-10 |
| MB84VD23381EJ @101FBGA | WL-FBGA168-E313 | MB84VD23381FJ @65FBGA | WL-FBGA56-E156-10 |
| MB84VD23381HJ @56FBGA | WL-FBGA56-E156-1 | MB84VD23481FJ @65FBGA | WL-FBGA56-E156-10 |
| MB84VD23581FJ @65FBGA | WL-FBGA56-E156-10 | MB84VP23481FK @65FBGA | WL-FBGA56-E156-10 |
| MB84VP24481HK @73FBGA | WL-FBGA84-E312-7 | MB85R1001PFTN *48TSS | WL-TSOP48-E362-2 |
| MB85R1002BGT @48BGA | WL-BGA48-E302 | MB85R1002PFTN *48TSS | WL-TSOP48-U021 |
| MB85R2001PFTN *48TSS | WL-TSOP48-E362-2 | MB85R2002PFTN *48TSS | WL-TSOP48-U021 |
| MB85R256PF *28SOP | WL-SOP28-U011 | MB85R256PFTN *28TS | WL-TSOP28-U102 |
| MB85R256TPF *28SOP | WL-SOP28-U011 | MB85R256TPFCN *28TS | WL-TSOP28-U102 |
| MB85R256TPFTN *28TS | WL-TSOP28-U102 | MBM271001 | Null |
| MBM271001 *32PL | WL-PL32-U001 | MBM271001 *32TS | WL-TSOP48-U001 |
| MBM27128 | Null | MBM27128 *32PL | WL-PL32-U001 |
| MBM2716 | Null | MBM2716-X | Null |
| MBM2716H | Null | MBM27256 | Null |
| MBM27256 *32PL | WL-PL32-U001 | MBM2732 | Null |
| MBM2732A | Null | MBM2764 | Null |
| MBM2764 *32PL | WL-PL32-U001 | MBM27C1000 | Null |
| MBM27C1000 *32PL | WL-PL32-U001 | MBM27C1000 *32TS | WL-TSOP48-U001 |
| MBM27C1001 | Null | MBM27C1001 *32PL | WL-PL32-U001 |
| MBM27C1001 *32TS | WL-TSOP48-U001 | MBM27C1001A | Null |
| MBM27C1024 | Null | MBM27C1024-PG | Null |
| MBM27C1028 | Null | MBM27C128 | Null |
| MBM27C128 *32PL | WL-PL32-U001 | MBM27C128P | Null |
| MBM27C128P *32PL | WL-PL32-U001 | MBM27C2001 | Null |
| MBM27C2001 *32PL | WL-PL32-U001 | MBM27C2001 *32TS | WL-TSOP48-U001 |
| MBM27C2048 | Null | MBM27C256 | Null |
| MBM27C256 *32PL | WL-PL32-U001 | MBM27C256A | Null |
| MBM27C256A *32PL | WL-PL32-U001 | MBM27C256AP | Null |
| MBM27C256AP *32PL | WL-PL32-U001 | MBM27C256H | Null |
| MBM27C256H *32PL | WL-PL32-U001 | MBM27C32A | Null |
| MBM27C4001 | Null | MBM27C4096 | Null |
| MBM27C512 | Null | MBM27C512 *32PL | WL-PL32-U001 |
| MBM27C512P | Null | MBM27C512P *32PL | WL-PL32-U001 |
| MBM27C64 | Null | MBM27C64 *32PL | WL-PL32-U001 |
| MBM28C64 | Null | MBM28C65 | Null |
| MBM28F010 | Null | MBM28F010 *32PL | WL-PL32-U001 |
| MBM28F010 *32TS | WL-TSOP48-U001 | MBM29BS12DH @80FBGA | WL-FBGA80-E338-7 |
| MBM29BS32LF18 @64FBGA | WL-FBGA80-E338-5 | MBM29BS32LF25 @64FBGA | WL-FBGA80-E338-5 |

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|---|---|---|---|
| MBM29BS64LF18 @64FBGA | WL-FBGA80-E338-5 | MBM29BS64LF25 @64FBGA | WL-FBGA80-E338-5 |
| MBM29BT32LF18 @64FBGA | WL-FBGA64-E332-5 | MBM29BT32LF25 @64FBGA | WL-FBGA64-E332-5 |
| MBM29BT64LF18 @64FBGA | WL-FBGA64-E332-5 | MBM29BT64LF25 @64FBGA | WL-FBGA64-E332-5 |
| MBM29DL161BD *48TS | WL-TSOP48-U002 | MBM29DL161BD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL161BDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL161BE *48TS | WL-TSOP48-U002 |
| MBM29DL161BE @48FBGA | WL-FBGA63-E137 | MBM29DL161BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL161TD *48TS | WL-TSOP48-U002 | MBM29DL161TD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL161TDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL161TE *48TS | WL-TSOP48-U002 |
| MBM29DL161TE @48FBGA | WL-FBGA63-E137 | MBM29DL161TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL162BD *48TS | WL-TSOP48-U002 | MBM29DL162BD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL162BDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL162BE *48TS | WL-TSOP48-U002 |
| MBM29DL162BE @48FBGA | WL-FBGA63-E137 | MBM29DL162BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL162TD *48TS | WL-TSOP48-U002 | MBM29DL162TD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL162TDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL162TE *48TS | WL-TSOP48-U002 |
| MBM29DL162TE @48FBGA | WL-FBGA63-E137 | MBM29DL162TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL163BD *48TS | WL-TSOP48-U001 | MBM29DL163BD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL163BDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL163BE *48TS | WL-TSOP48-U001 |
| MBM29DL163BE @48FBGA | WL-FBGA63-E137 | MBM29DL163BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL163TD *48TS | WL-TSOP48-U002 | MBM29DL163TD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL163TDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL163TE *48TS | WL-TSOP48-U002 |
| MBM29DL163TE @48FBGA | WL-FBGA63-E137 | MBM29DL163TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL164BD *48TS | WL-TSOP48-U002 | MBM29DL164BD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL164BDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL164BE *48TS | WL-TSOP48-U002 |
| MBM29DL164BE @48FBGA | WL-FBGA63-E137 | MBM29DL164BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL164TD *48TS | WL-TSOP48-U002 | MBM29DL164TD @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL164TDxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL164TE *48TS | WL-TSOP48-U002 |
| MBM29DL164TE @48FBGA | WL-FBGA63-E137 | MBM29DL164TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL321BD *48TS | WL-TSOP48-U001 | MBM29DL321BD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL321BDxxTR *48TS | WL-TSOP48-U001 | MBM29DL321BE *48TS | WL-TSOP48-U001 |
| MBM29DL321BE @63FBGA | WL-FBGA63-E137-4 | MBM29DL321BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL321TD *48TS | WL-TSOP48-U001 | MBM29DL321TD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL321TDxxTR *48TS | WL-TSOP48-U001 | MBM29DL321TE *48TS | WL-TSOP48-U001 |
| MBM29DL321TE @63FBGA | WL-FBGA63-E137-4 | MBM29DL321TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL322BD *48TS | WL-TSOP48-U001 | MBM29DL322BD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL322BDxxTR *48TS | WL-TSOP48-U001 | MBM29DL322BE *48TS | WL-TSOP48-U001 |
| MBM29DL322BE @63FBGA | WL-FBGA63-E137-4 | MBM29DL322BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL322TD *48TS | WL-TSOP48-U001 | MBM29DL322TD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL322TDxxTR *48TS | WL-TSOP48-U001 | MBM29DL322TE *48TS | WL-TSOP48-U001 |
| MBM29DL322TE @63FBGA | WL-FBGA63-E137-4 | MBM29DL322TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL323BD *48TS | WL-TSOP48-U001 | MBM29DL323BD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL323BDxxTR *48TS | WL-TSOP48-U001 | MBM29DL323BE *48TS | WL-TSOP48-U001 |
| MBM29DL323BE @63FBGA | WL-FBGA63-E137-4 | MBM29DL323BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL323TD *48TS | WL-TSOP48-U001 | MBM29DL323TD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL323TDxxTR *48TS | WL-TSOP48-U001 | MBM29DL323TE *48TS | WL-TSOP48-U001 |
| MBM29DL323TE @63FBGA | WL-FBGA63-E137-4 | MBM29DL323TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL324BD *48TS | WL-TSOP48-U001 | MBM29DL324BD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL324BDxxTR *48TS | WL-TSOP48-U001 | MBM29DL324BE *48TS | WL-TSOP48-U002 |
| MBM29DL324BE @63FBGA | WL-FBGA63-E137-4 | MBM29DL324BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL324TD *48TS | WL-TSOP48-U001 | MBM29DL324TD @57FBGA | WL-FBGA63-E137-9 |
| MBM29DL324TDxxTR *48TS | WL-TSOP48-U001 | MBM29DL324TE *48TS | WL-TSOP48-U001 |
| MBM29DL324TE @63FBGA | WL-FBGA63-E137-4 | MBM29DL324TExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL32BF *48TS | WL-TSOP48-U001 | MBM29DL32BF @48FBGA | WL-FBGA63-E137-1 |
| MBM29DL32TF *48TS | WL-TSOP48-U001 | MBM29DL32TF @48FBGA | WL-FBGA63-E137-1 |
| MBM29DL34BF *48TS | WL-TSOP48-U001 | MBM29DL34BF @48FBGA | WL-FBGA63-E137-1 |
| MBM29DL34TF *48TS | WL-TSOP48-U001 | MBM29DL34TF @48FBGA | WL-FBGA63-E137-1 |
| MBM29DL400B *44SOP | WL-SOP44-U001 | MBM29DL400B *48TS | WL-TSOP48-U002 |
| MBM29DL400BC *48TS | WL-TSOP48-U002 | MBM29DL400BC @48FBGA | WL-FBGA63-E137 |
| MBM29DL400BCxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL400T *44SOP | WL-SOP44-U001 |
| MBM29DL400T *48TS | WL-TSOP48-U002 | MBM29DL400TC *48TS | WL-TSOP48-U002 |

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|---|---|---|---|
| MBM29DL400TC @48FBGA | WL-FBGA63-E137 | MBM29DL400TCxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL640E *48TS | WL-TSOP48-U001 | MBM29DL640E @63FBGA | WL-FBGA63-E137-14 |
| MBM29DL640ExxTR *48TS | WL-TSOP48-U001 | MBM29DL64DF *48TS | WL-TSOP48-U001 |
| MBM29DL64DF @48FBGA | WL-FBGA63-E137-12 | MBM29DL800B *44SOP | WL-SOP44-U001 |
| MBM29DL800B *48TS | WL-TSOP48-U002 | MBM29DL800BA *48TS | WL-TSOP48-U002 |
| MBM29DL800BA @48FBGA | WL-FBGA63-E137-1 | MBM29DL800BAxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL800T *44SOP | WL-SOP44-U001 | MBM29DL800T *48TS | WL-TSOP48-U002 |
| MBM29DL800TA *48TS | WL-TSOP48-U002 | MBM29DL800TA @48FBGA | WL-FBGA63-E137-1 |
| MBM29DL800TAxxPFTR *48TS | WL-TSOP48-U001 | MBM29DS163BE *48TS | WL-TSOP48-U001 |
| MBM29DS163BE @48FBGA | WL-FBGA63-E137 | MBM29DS163BExxTR *48TS | WL-TSOP48-U001 |
| MBM29DS163TE *48TS | WL-TSOP48-U001 | MBM29DS163TE @48FBGA | WL-FBGA63-E137 |
| MBM29DS163TExxTR *48TS | WL-TSOP48-U001 | MBM29F001B | Null |
| MBM29F001BC *32PL | WL-PL32-U001 | MBM29F001BC *32TS | WL-TSOP48-U001 |
| MBM29F001T | Null | MBM29F001TC *32PL | WL-PL32-U001 |
| MBM29F001TC *32TS | WL-TSOP48-U001 | MBM29F002B | Null |
| MBM29F002B *32PL | WL-PL32-U001 | MBM29F002B *32TS | WL-TSOP48-U001 |
| MBM29F002BC *32PL | WL-PL32-U001 | MBM29F002BC *32TS | WL-TSOP48-U001 |
| MBM29F002NB | Null | MBM29F002NB *32PL | WL-PL32-U001 |
| MBM29F002NB *32TS | WL-TSOP48-U001 | MBM29F002NT | Null |
| MBM29F002NT *32PL | WL-PL32-U001 | MBM29F002NT *32TS | WL-TSOP48-U001 |
| MBM29F002T | Null | MBM29F002T *32PL | WL-PL32-U001 |
| MBM29F002T *32TS | WL-TSOP48-U001 | MBM29F002TC *32PL | WL-PL32-U001 |
| MBM29F002TC *32TS | WL-TSOP48-U001 | MBM29F004BC *32PL | WL-PL32-U001 |
| MBM29F004BC *32TS | WL-TSOP48-U001 | MBM29F004TC *32PL | WL-PL32-U001 |
| MBM29F004TC *32TS | WL-TSOP48-U001 | MBM29F010 | Null |
| MBM29F010 *32PL | WL-PL32-U001 | MBM29F010 *32TS | WL-TSOP48-U001 |
| MBM29F010A | Null | MBM29F010A *32PL | WL-PL32-U001 |
| MBM29F010A *32TS | WL-TSOP48-U001 | MBM29F016AxxPFTN *48TS | WL-TSOP48-U001 |
| MBM29F016AxxPFTR *48TS | WL-TSOP48-U001 | MBM29F016xxPFTN *48TS | WL-TSOP48-U001 |
| MBM29F016xxPFTR *48TS | WL-TSOP48-U001 | MBM29F017AxxPFTN *48TS | WL-TSOP48-U001 |
| MBM29F017AxxPFTR *48TS | WL-TSOP48-U001 | MBM29F017AxxPNS *40SON | WL-DFN40-E350 |
| MBM29F017xxPFTN *48TS | WL-TSOP48-U001 | MBM29F017xxPFTR *48TS | WL-TSOP48-U001 |
| MBM29F033CxxPTN *40TS | WL-TSOP48-U001 | MBM29F033CxxPTR *40TS | WL-TSOP48-U001 |
| MBM29F040 | Null | MBM29F040 *32PL | WL-PL32-U001 |
| MBM29F040 *32TS | WL-TSOP48-U001 | MBM29F040B | Null |
| MBM29F040B *32PL | WL-PL32-U001 | MBM29F040B *32TS | WL-TSOP48-U001 |
| MBM29F040C *32PL | WL-PL32-U001 | MBM29F040C *32TS | WL-TSOP48-U001 |
| MBM29F080AxxPF *44SOP | WL-SOP44-U001 | MBM29F080AxxPFTN *48TS | WL-TSOP48-U001 |
| MBM29F080AxxPFTR *48TS | WL-TSOP48-U001 | MBM29F080AxxPTN *40TS | WL-TSOP48-U001 |
| MBM29F080AxxPTR *40TS | WL-TSOP48-U001 | MBM29F080xxPF *44SOP | WL-SOP44-U001 |
| MBM29F080xxPFTN *48TS | WL-TSOP48-U001 | MBM29F080xxPFTR *48TS | WL-TSOP48-U001 |
| MBM29F080xxPTN *40TS | WL-TSOP48-U001 | MBM29F080xxPTR *40TS | WL-TSOP48-U001 |
| MBM29F160BE *48TS | WL-TSOP48-U002 | MBM29F160BE-TR *48TS | WL-TSOP48-U001 |
| MBM29F160TE *48TS | WL-TSOP48-U002 | MBM29F160TE-TR *48TS | WL-TSOP48-U001 |
| MBM29F200B *44SOP | WL-SOP44-U001 | MBM29F200B *48TS | WL-TSOP48-U002 |
| MBM29F200BA *44SOP | WL-SOP44-U001 | MBM29F200BA *48TS | WL-TSOP48-U002 |
| MBM29F200BC *44SOP | WL-SOP44-U001 | MBM29F200BC *48TS | WL-TSOP48-U002 |
| MBM29F200BC-xxPFTR *48TS | WL-TSOP48-U001 | MBM29F200T *44SOP | WL-SOP44-U001 |
| MBM29F200T *48TS | WL-TSOP48-U002 | MBM29F200TA *44SOP | WL-SOP44-U001 |
| MBM29F200TA *48TS | WL-TSOP48-U002 | MBM29F200TC *44SOP | WL-SOP44-U001 |
| MBM29F200TC *48TS | WL-TSOP48-U002 | MBM29F200TC-xxPFTR *48TS | WL-TSOP48-U001 |
| MBM29F400B *44SOP | WL-SOP44-U001 | MBM29F400B *48TS | WL-TSOP48-U002 |
| MBM29F400BA *44SOP | WL-SOP44-U001 | MBM29F400BA *48TS | WL-TSOP48-U001 |
| MBM29F400BA-PFTR *48TS | WL-TSOP48-U001 | MBM29F400BC *44SOP | WL-SOP44-U001 |
| MBM29F400BC *48TS | WL-TSOP48-U002 | MBM29F400BC-PFTR *48TS | WL-TSOP48-U001 |
| MBM29F400T *44SOP | WL-SOP44-U001 | MBM29F400T *48TS | WL-TSOP48-U002 |
| MBM29F400TA *44SOP | WL-SOP44-U001 | MBM29F400TA *48TS | WL-TSOP48-U001 |
| MBM29F400TA-PFTR *48TS | WL-TSOP48-U001 | MBM29F400TC *44SOP | WL-SOP44-U001 |
| MBM29F400TC *48TS | WL-TSOP48-U002 | MBM29F400TC-PFTR *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| MBM29F800B *44SOP | WL-SOP44-U001 | MBM29F800B *46SON | WL-DFN46-E351 |
| MBM29F800B *48TS | WL-TSOP48-U002 | MBM29F800B-PFTR *48TS | WL-TSOP48-U001 |
| MBM29F800BA *44SOP | WL-SOP44-U001 | MBM29F800BA *48TS | WL-TSOP48-U002 |
| MBM29F800BA-PFTR *48TS | WL-TSOP48-U001 | MBM29F800T *44SOP | WL-SOP44-U001 |
| MBM29F800T *46SON | WL-DFN46-E351 | MBM29F800T *48TS | WL-TSOP48-U002 |
| MBM29F800T-PFTR *48TS | WL-TSOP48-U001 | MBM29F800TA *44SOP | WL-SOP44-U001 |
| MBM29F800TA *48TS | WL-TSOP48-U002 | MBM29F800TA-PFTR *48TS | WL-TSOP48-U001 |
| MBM29FS12DH @80FBGA | WL-FBGA80-E338-7 | MBM29LV001B *32PL | WL-PL32-U001 |
| MBM29LV001BB *32PL | WL-PL32-U001 | MBM29LV001BB *32TS | WL-TSOP48-U001 |
| MBM29LV001BC *32PL | WL-PL32-U001 | MBM29LV001BC *32TS | WL-TSOP48-U001 |
| MBM29LV001BT *32PL | WL-PL32-U001 | MBM29LV001BT *32TS | WL-TSOP48-U001 |
| MBM29LV001T *32PL | WL-PL32-U001 | MBM29LV001T *32TS | WL-TSOP48-U001 |
| MBM29LV001TC *32PL | WL-PL32-U001 | MBM29LV001TC *32TS | WL-TSOP48-U001 |
| MBM29LV002BCxxPNS *40SON | WL-DFN40-E350 | MBM29LV002BCxxPTN *40TS | WL-TSOP48-U001 |
| MBM29LV002BCxxPTR *40TS | WL-TSOP48-U001 | MBM29LV002BxxPTN *40TS | WL-TSOP48-U001 |
| MBM29LV002BxxPTR *40TS | WL-TSOP48-U001 | MBM29LV002TCxxPNS *40SON | WL-DFN40-E350 |
| MBM29LV002TCxxPTN *40TS | WL-TSOP48-U001 | MBM29LV002TCxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV002TxxPTN *40TS | WL-TSOP48-U001 | MBM29LV002TxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV004BCxxPNS *40SON | WL-DFN40-E350 | MBM29LV004BCxxPTN *40TS | WL-TSOP48-U001 |
| MBM29LV004BCxxPTR *40TS | WL-TSOP48-U001 | MBM29LV004TCxxPNS *40SON | WL-DFN40-E350 |
| MBM29LV004TCxxPTN *40TS | WL-TSOP48-U001 | MBM29LV004TCxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV008BAxxPTN *40TS | WL-TSOP48-U001 | MBM29LV008BAxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV008TAxxPTN *40TS | WL-TSOP48-U001 | MBM29LV008TAxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV016BxxPTN *40TS | WL-TSOP48-U001 | MBM29LV016BxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV016TxxPTN *40TS | WL-TSOP48-U001 | MBM29LV016TxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV017xxPBT @48FBGA | WL-FBGA48-E245-12 | MBM29LV017xxPBT-SF2 @48FBG | WL-FBGA48-E245-12 |
| MBM29LV017xxPTN *40TS | WL-TSOP48-U001 | MBM29LV017xxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV040BC *32TS | WL-TSOP48-U001 | MBM29LV080AxxPFTN *48TS | WL-TSOP48-U001 |
| MBM29LV080AxxPTN *40TS | WL-TSOP48-U001 | MBM29LV080AxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV080xxPTN *40TS | WL-TSOP48-U001 | MBM29LV080xxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV160B *46SON | WL-DFN46-E351 | MBM29LV160B *48CSOP | WL-VSOP48-U011 |
| MBM29LV160B *48TS | WL-TSOP48-U001 | MBM29LV160B @48FBGA | WL-FBGA63-E137-12 |
| MBM29LV160BD *48CSOP | WL-VSOP48-U011 | MBM29LV160BD *48TS | WL-TSOP48-U001 |
| MBM29LV160BE *48CSOP | WL-VSOP48-U011 | MBM29LV160BE *48TS | WL-TSOP48-U002 |
| MBM29LV160BE @48FBGA | WL-FBGA63-E137 | MBM29LV160BExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV160BM *48TS | WL-TSOP48-U002 | MBM29LV160BM @48FBGA | WL-FBGA63-E137 |
| MBM29LV160BxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV160T *46SON | WL-DFN46-E351 |
| MBM29LV160T *48CSOP | WL-VSOP48-U011 | MBM29LV160T *48TS | WL-TSOP48-U002 |
| MBM29LV160T @48FBGA | WL-FBGA63-E137-12 | MBM29LV160TD *48CSOP | WL-VSOP48-U011 |
| MBM29LV160TD *48TS | WL-TSOP48-U002 | MBM29LV160TE *48CSOP | WL-VSOP48-U011 |
| MBM29LV160TE *48TS | WL-TSOP48-U002 | MBM29LV160TE @48FBGA | WL-FBGA63-E137 |
| MBM29LV160TExxTR *48TS | WL-TSOP48-U001 | MBM29LV160TM *48TS | WL-TSOP48-U002 |
| MBM29LV160TM @48FBGA | WL-FBGA63-E137 | MBM29LV160TxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV200B *44SOP | WL-SOP44-U001 | MBM29LV200B *48TS | WL-TSOP48-U002 |
| MBM29LV200BC *44SOP | WL-SOP44-U001 | MBM29LV200BC *48TS | WL-TSOP48-U002 |
| MBM29LV200BCxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV200BxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV200T *44SOP | WL-SOP44-U001 | MBM29LV200T *48TS | WL-TSOP48-U002 |
| MBM29LV200TC *44SOP | WL-SOP44-U001 | MBM29LV200TC *48TS | WL-TSOP48-U002 |
| MBM29LV200TCxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV200TxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV320BE *48TS | WL-TSOP48-U001 | MBM29LV320BE @63FBGA | WL-FBGA63-E137-4 |
| MBM29LV320BExxTR *48TS | WL-TSOP48-U001 | MBM29LV320TE *48TS | WL-TSOP48-U001 |
| MBM29LV320TE @63FBGA | WL-FBGA63-E137-4 | MBM29LV320TExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV400B *44SOP | WL-SOP44-U001 | MBM29LV400B *48TS | WL-TSOP48-U001 |
| MBM29LV400B-PFTR *48TS | WL-TSOP48-U001 | MBM29LV400BC *44SOP | WL-SOP44-U001 |
| MBM29LV400BC *48CSOP | WL-VSOP48-U011 | MBM29LV400BC *48TS | WL-TSOP48-U002 |
| MBM29LV400BC @48FBGA | WL-FBGA63-E137 | MBM29LV400BC @48SCSP | WL-DBGA48-E369-1 |
| MBM29LV400BC-PFTR *48TS | WL-TSOP48-U001 | MBM29LV400T *44SOP | WL-SOP44-U001 |
| MBM29LV400T *48TS | WL-TSOP48-U001 | MBM29LV400T-PFTR *48TS | WL-TSOP48-U001 |
| MBM29LV400TC *44SOP | WL-SOP44-U001 | MBM29LV400TC *48CSOP | WL-VSOP48-U011 |

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|---|---|---|---|
| MBM29LV400TC *48TS | WL-TSOP48-U002 | MBM29LV400TC @48FBGA | WL-FBGA63-E137 |
| MBM29LV400TC @48SCSP | WL-DBGA48-E369-1 | MBM29LV400TC-PFTR *48TS | WL-TSOP48-U001 |
| MBM29LV650UE *48TS | WL-TSOP48-U001 | MBM29LV650UExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV651UE *48TS | WL-TSOP48-U001 | MBM29LV651UExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV652UE @63FBGA | WL-FBGA63-E137-14 | MBM29LV800B *44SOP | WL-SOP44-U001 |
| MBM29LV800B *48TS | WL-TSOP48-U001 | MBM29LV800BA *44SOP | WL-SOP44-U001 |
| MBM29LV800BA *48TS | WL-TSOP48-U002 | MBM29LV800BA @48FBGA | WL-FBGA63-E137-1 |
| MBM29LV800BA @48SCSP | WL-DBGA48-E369 | MBM29LV800BAxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV800BE *48CSOP | WL-VSOP48-U011 | MBM29LV800BE *48TS | WL-TSOP48-U002 |
| MBM29LV800BE @48FBGA | WL-FBGA63-E137 | MBM29LV800BxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV800T *44SOP | WL-SOP44-U001 | MBM29LV800T *48TS | WL-TSOP48-U001 |
| MBM29LV800TA *44SOP | WL-SOP44-U001 | MBM29LV800TA *48TS | WL-TSOP48-U002 |
| MBM29LV800TA @48FBGA | WL-FBGA63-E137-1 | MBM29LV800TA @48SCSP | WL-DBGA48-E369 |
| MBM29LV800TAxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV800TE *48CSOP | WL-VSOP48-U011 |
| MBM29LV800TE *48TS | WL-TSOP48-U002 | MBM29LV800TE @48FBGA | WL-FBGA63-E137 |
| MBM29LV800TxxPFTR *48TS | WL-TSOP48-U001 | MBM29PDD322BE *48TS | WL-TSOP48-U001 |
| MBM29PDD322BE @63FBGA | WL-FBGA63-E137-4 | MBM29PDD322TE *48TS | WL-TSOP48-U001 |
| MBM29PDD322TE @63FBGA | WL-FBGA63-E137-4 | MBM29PDS322BE @63FBGA | WL-FBGA63-E137-4 |
| MBM29PDS322TE @63FBGA | WL-FBGA63-E137-4 | MBM29PL12LM *56TS | WL-TSOP56-E141 |
| MBM29PL12LM @80FBGA | WL-FBGA80-E338-15 | MBM29PL160BD *44SOP | WL-SOP44-U001 |
| MBM29PL160BD *48TS | WL-TSOP48-U001 | MBM29PL160TD *44SOP | WL-SOP44-U001 |
| MBM29PL160TD *48TS | WL-TSOP48-U001 | MBM29PL32BM *48TS | WL-TSOP48-U001 |
| MBM29PL32BM @48FBGA | WL-FBGA63-E137 | MBM29PL32TM *48TS | WL-TSOP48-U001 |
| MBM29PL32TM @48FBGA | WL-FBGA63-E137 | MBM29PL64LM *48TS | WL-TSOP48-U001 |
| MBM29PL64LM *56TS | WL-TSOP56-E141 | MBM29PL64LM @80FBGA | WL-FBGA80-E338-7 |
| MBM29PL65LM *48TS | WL-TSOP48-U001 | MBM29QM12DH-60 *56TS | WL-TSOP56-E355 |
| MBM29QM12DH-60 @80FBGA | WL-FBGA80-E338-7 | MBM29SL160BD *48TS | WL-TSOP48-U001 |
| MBM29SL160BD @48FBGA | WL-FBGA63-E137-12 | MBM29SL160BD-PFTR *48TS | WL-TSOP48-U001 |
| MBM29SL160TD *48TS | WL-TSOP48-U001 | MBM29SL160TD @48FBGA | WL-FBGA63-E137-12 |
| MBM29SL160TD-PFTR *48TS | WL-TSOP48-U001 | MBM29SL800BD *48TS | WL-TSOP48-U001 |
| MBM29SL800BD @48FBGA | WL-FBGA63-E137-1 | MBM29SL800BD @48SCSP | WL-DBGA48-E369-1 |
| MBM29SL800BDxxTR *48TS | WL-TSOP48-U001 | MBM29SL800BE @45SCSP | WL-DBGA45-E368 |
| MBM29SL800BE @48FBGA | WL-FBGA63-E137 | MBM29SL800TD *48TS | WL-TSOP48-U001 |
| MBM29SL800TD @48FBGA | WL-FBGA63-E137-1 | MBM29SL800TD @48SCSP | WL-DBGA48-E369-1 |
| MBM29SL800TDxxTR *48TS | WL-TSOP48-U001 | MBM29SL800TE @45SCSP | WL-DBGA45-E368 |
| MBM29SL800TE @48FBGA | WL-FBGA63-E137 | MBM29XL12DF @90TSS | WL-TSOP90-E364 |
| MBM29XL12DF @96FBGA | WL-FBGA96-E314-1 | MBM30LV0032 *44PS | WL-PSOP44-U001 |
| MBM30LV0064 *44PS | WL-PSOP44-U001 | MBM30LV0128 *48TS | WL-TSOP48-U001 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MB81C79A | Null | MB81C79A *28SOJ | WL-SOJ28-U001 |
| MB81C79A *28SOP | WL-SOP28-U011 | MB81C81A | Null |
| MB81C81A *24SOJ | WL-SOJ28-U001 | MB8416 | Null |
| MB8416 *24SOP | WL-SOP28-U001 | MB8416A | Null |
| MB84256A-XXLLP | Null | MB84256A-XXLLP-SK | Null |
| MB84256A-XXLLPF *28SOP | WL-SOP28-U011 | MB84256A-XXLP | Null |
| MB84256A-XXLP-SK | Null | MB84256A-XXLPF *28SOP | WL-SOP28-U011 |
| MB84256A-XXP | Null | MB84256A-XXP-SK | Null |
| MB84256A-XXPF *28SOP | WL-SOP28-U011 | | |

FREESCALE

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 0J64Y *80PQFP | WL-PQFP80-M431 | 0J64Y *80PQFP(ISP) | WL-ISP-U001 |
| 0K13J *112PQFP | WL-PQFP112-M430 | 0K13J *112PQFP(ISP) | WL-ISP-U001 |
| 0K13J *80PQFP | WL-PQFP80-M432 | 0K13J *80PQFP(ISP) | WL-ISP-U001 |
| 0K50E *112PQFP | WL-PQFP112-M430 | 0K50E *112PQFP(ISP) | WL-ISP-U001 |
| 0K79X *112PQFP | WL-PQFP112-M402 | 0K79X *112PQFP(ISP) | WL-ISP-U001 |
| 0L00M *112PQFP | WL-PQFP112-M402 | 0L00M *112PQFP(ISP) | WL-ISP-U001 |
| 0L01Y *112PQFP | WL-PQFP112-M402 | 0L01Y *112PQFP(ISP) | WL-ISP-U001 |
| 0L01Y *80PQFP | WL-PQFP80-M460 | 0L01Y *80PQFP(ISP) | WL-ISP-U001 |
| 0L02M(AZ60A) *64QFP | WL-QFP64-M234 | 0L02M(AZ60A) *64QFP(ISP) | WL-ISP-U001 |
| 0L15Y(256K) *112PQFP | WL-PQFP112-M402 | 0L15Y(256K) *112PQFP(ISP) | WL-ISP-U001 |
| 0L15Y(256K) *144TQFP | WL-TQFP144-M435 | 0L15Y(256K) *144TQFP(ISP) | WL-ISP-U001 |
| 0L15Y(256K) *80PQFP | WL-PQFP80-M403 | 0L15Y(256K) *80PQFP(ISP) | WL-ISP-U001 |
| 0L15Y(512K) *112PQFP | WL-PQFP112-M402 | 0L15Y(512K) *112PQFP(ISP) | WL-ISP-U001 |
| 0L15Y(512K) *144TQFP | WL-TQFP144-M435 | 0L15Y(512K) *144TQFP(ISP) | WL-ISP-U001 |
| 0L51J *112PQFP | WL-PQFP112-M430 | 0L51J *112PQFP(ISP) | WL-ISP-U001 |
| 0L51J *80PQFP | WL-PQFP80-M432 | 0L51J *80PQFP(ISP) | WL-ISP-U001 |
| 0L85D *112PQFP | WL-PQFP112-M402 | 0L85D *112PQFP(ISP) | WL-ISP-U001 |
| 0L85D *80PQFP | WL-PQFP80-M460 | 0L85D *80PQFP(ISP) | WL-ISP-U001 |
| 0L94R *112PQFP | WL-PQFP112-M402 | 0L94R *112PQFP(ISP) | WL-ISP-U001 |
| 0L94R *80PQFP | WL-PQFP80-M460 | 0L94R *80PQFP(ISP) | WL-ISP-U001 |
| 0M42E *112PQFP | WL-PQFP112-M402 | 0M42E *112PQFP(ISP) | WL-ISP-U001 |
| 0M42E *80PQFP | WL-PQFP80-M403 | 0M42E *80PQFP(ISP) | WL-ISP-U001 |
| 0M80F *112PQFP | WL-PQFP112-M436 | 0M80F *112PQFP(ISP) | WL-ISP-U001 |
| 0M80F *144TQFP | WL-TQFP144-M434 | 0M80F *144TQFP(ISP) | WL-ISP-U001 |
| 0M84E *112PQFP | WL-PQFP112-M402 | 0M84E *112PQFP(ISP) | WL-ISP-U001 |
| 0M84E *144TQFP | WL-TQFP144-M435 | 0M84E *144TQFP(ISP) | WL-ISP-U001 |
| 0M84E *80PQFP | WL-PQFP80-M403 | 0M84E *80PQFP(ISP) | WL-ISP-U001 |
| 0M89C *112PQFP | WL-PQFP112-M402 | 0M89C *112PQFP(ISP) | WL-ISP-U001 |
| 0M89C *80PQFP | WL-PQFP80-M460 | 0M89C *80PQFP(ISP) | WL-ISP-U001 |
| 1F68K *112PQFP | WL-PQFP112-M430 | 1F68K *112PQFP(ISP) | WL-ISP-U001 |
| 1F68K *80PQFP | WL-PQFP80-M432 | 1F68K *80PQFP(ISP) | WL-ISP-U001 |
| 1H91F *80PQFP | WL-PQFP80-M431 | 1H91F *80PQFP(ISP) | WL-ISP-U001 |
| 1J35D *64QFP | WL-QFP64-M234 | 1J35D *64QFP(ISP) | WL-ISP-U001 |
| 1K78X *112PQFP | WL-PQFP112-M436 | 1K78X *112PQFP(ISP) | WL-ISP-U001 |
| 1K78X *144TQFP | WL-TQFP144-M433 | 1K78X *144TQFP(ISP) | WL-ISP-U001 |
| 1K79X *112PQFP | WL-PQFP112-M402 | 1K79X *112PQFP(ISP) | WL-ISP-U001 |
| 1L00M *112PQFP | WL-PQFP112-M402 | 1L00M *112PQFP(ISP) | WL-ISP-U001 |
| 1L02M(AZ60A) *64QFP | WL-QFP64-M234 | 1L02M(AZ60A) *64QFP(ISP) | WL-ISP-U001 |
| 1L15Y(512K) *112PQFP | WL-PQFP112-M402 | 1L15Y(512K) *112PQFP(ISP) | WL-ISP-U001 |
| 1L15Y(512K) *144TQFP | WL-TQFP144-M435 | 1L15Y(512K) *144TQFP(ISP) | WL-ISP-U001 |
| 1L28M *112PQFP | WL-PQFP112-M430 | 1L28M *112PQFP(ISP) | WL-ISP-U001 |
| 1L28M *80PQFP | WL-PQFP80-M432 | 1L28M *80PQFP(ISP) | WL-ISP-U001 |
| 1L40K *112PQFP | WL-PQFP112-M402 | 1L40K *112PQFP(ISP) | WL-ISP-U001 |
| 1L40K *80PQFP | WL-PQFP80-M460 | 1L40K *80PQFP(ISP) | WL-ISP-U001 |
| 1L59W *112PQFP | WL-PQFP112-M402 | 1L59W *112PQFP(ISP) | WL-ISP-U001 |
| 1L59W *80PQFP | WL-PQFP80-M460 | 1L59W *80PQFP(ISP) | WL-ISP-U001 |
| 1L85D *112PQFP | WL-PQFP112-M402 | 1L85D *112PQFP(ISP) | WL-ISP-U001 |
| 1L85D *80PQFP | WL-PQFP80-M460 | 1L85D *80PQFP(ISP) | WL-ISP-U001 |
| 1L86D *112PQFP | WL-PQFP112-M402 | 1L86D *112PQFP(ISP) | WL-ISP-U001 |
| 1L86D *80PQFP | WL-PQFP80-M460 | 1L86D *80PQFP(ISP) | WL-ISP-U001 |
| 1M42E *112PQFP | WL-PQFP112-M402 | 1M42E *112PQFP(ISP) | WL-ISP-U001 |
| 1M42E *80PQFP | WL-PQFP80-M403 | 1M42E *80PQFP(ISP) | WL-ISP-U001 |
| 1M80F *112PQFP | WL-PQFP112-M436 | 1M80F *112PQFP(ISP) | WL-ISP-U001 |
| 1M80F *144TQFP | WL-TQFP144-M434 | 1M80F *144TQFP(ISP) | WL-ISP-U001 |
| 1M84E(256K) *112PQFP | WL-PQFP112-M402 | 1M84E(256K) *112PQFP(ISP) | WL-ISP-U001 |
| 1M84E(256K) *144TQFP | WL-TQFP144-M435 | 1M84E(256K) *144TQFP(ISP) | WL-ISP-U001 |
| 1M84E(256K) *80PQFP | WL-PQFP80-M403 | 1M84E(256K) *80PQFP(ISP) | WL-ISP-U001 |
| 1M84E(512K) *112PQFP | WL-PQFP112-M402 | 1M84E(512K) *112PQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| 1M84E(512K) *144TQFP | WL-TQFP144-M435 | 1M84E(512K) *144TQFP(ISP) | WL-ISP-U001 |
| 2H54T *80PQFP | WL-PQFP80-M431 | 2H54T *80PQFP(ISP) | WL-ISP-U001 |
| 2J74Y *64QFP | WL-QFP64-M234 | 2J74Y *64QFP(ISP) | WL-ISP-U001 |
| 2K38K *112PQFP | WL-PQFP112-M430 | 2K38K *112PQFP(ISP) | WL-ISP-U001 |
| 2K38K *80PQFP | WL-PQFP80-M432 | 2K38K *80PQFP(ISP) | WL-ISP-U001 |
| 2K78X *112PQFP | WL-PQFP112-M436 | 2K78X *112PQFP(ISP) | WL-ISP-U001 |
| 2K78X *144TQFP | WL-TQFP144-M433 | 2K78X *144TQFP(ISP) | WL-ISP-U001 |
| 2K79X *112PQFP | WL-PQFP112-M402 | 2K79X *112PQFP(ISP) | WL-ISP-U001 |
| 2L00M *112PQFP | WL-PQFP112-M402 | 2L00M *112PQFP(ISP) | WL-ISP-U001 |
| 2L86D *112PQFP | WL-PQFP112-M402 | 2L86D *112PQFP(ISP) | WL-ISP-U001 |
| 2L86D *80PQFP | WL-PQFP80-M460 | 2L86D *80PQFP(ISP) | WL-ISP-U001 |
| 3H91F *80PQFP | WL-PQFP80-M431 | 3H91F *80PQFP(ISP) | WL-ISP-U001 |
| 3J74Y *52PLCC | WL-PL52-M253 | 3J74Y *52PLCC(ISP) | WL-ISP-U001 |
| 3J74Y *64QFP | WL-QFP64-M234 | 3J74Y *64QFP(ISP) | WL-ISP-U001 |
| 3K85K(AS60A) *52PLCC | WL-PL52-M253 | 3K85K(AS60A) *52PLCC(ISP) | WL-ISP-U001 |
| 3K85K(AS60A) *64QFP | WL-QFP64-M234 | 3K85K(AS60A) *64QFP(ISP) | WL-ISP-U001 |
| 3K85K(AZ60A) *64QFP | WL-QFP64-M234 | 3K85K(AZ60A) *64QFP(ISP) | WL-ISP-U001 |
| 3K91D *112PQFP | WL-PQFP112-M430 | 3K91D *112PQFP(ISP) | WL-ISP-U001 |
| 3L00M *112PQFP | WL-PQFP112-M402 | 3L00M *112PQFP(ISP) | WL-ISP-U001 |
| 3L40K *112PQFP | WL-PQFP112-M402 | 3L40K *112PQFP(ISP) | WL-ISP-U001 |
| 3L40K *80PQFP | WL-PQFP80-M460 | 3L40K *80PQFP(ISP) | WL-ISP-U001 |
| 3L86D *112PQFP | WL-PQFP112-M402 | 3L86D *112PQFP(ISP) | WL-ISP-U001 |
| 3L86D *80PQFP | WL-PQFP80-M460 | 3L86D *80PQFP(ISP) | WL-ISP-U001 |
| 4F73K *112PQFP | WL-PQFP112-M430 | 4F73K *112PQFP(ISP) | WL-ISP-U001 |
| 4F73K *80PQFP | WL-PQFP80-M432 | 4F73K *80PQFP(ISP) | WL-ISP-U001 |
| 4J54E *80PQFP | WL-PQFP80-M431 | 4J54E *80PQFP(ISP) | WL-ISP-U001 |
| 4J74Y *52PLCC | WL-PL52-M253 | 4J74Y *52PLCC(ISP) | WL-ISP-U001 |
| 4J74Y *64QFP | WL-QFP64-M234 | 4J74Y *64QFP(ISP) | WL-ISP-U001 |
| 4L00M *112PQFP | WL-PQFP112-M402 | 4L00M *112PQFP(ISP) | WL-ISP-U001 |
| 4L40K *112PQFP | WL-PQFP112-M402 | 4L40K *112PQFP(ISP) | WL-ISP-U001 |
| 4L40K *80PQFP | WL-PQFP80-M460 | 4L40K *80PQFP(ISP) | WL-ISP-U001 |
| 4L86D *112PQFP | WL-PQFP112-M402 | 4L86D *112PQFP(ISP) | WL-ISP-U001 |
| 4L86D *80PQFP | WL-PQFP80-M460 | 4L86D *80PQFP(ISP) | WL-ISP-U001 |
| 5H55W *112PQFP | WL-PQFP112-M430 | 5H55W *112PQFP(ISP) | WL-ISP-U001 |
| 5L40K *112PQFP | WL-PQFP112-M402 | 5L40K *112PQFP(ISP) | WL-ISP-U001 |
| 5L40K *80PQFP | WL-PQFP80-M460 | 5L40K *80PQFP(ISP) | WL-ISP-U001 |
| 9H91F *80PQFP | WL-PQFP80-M431 | 9H91F *80PQFP(ISP) | WL-ISP-U001 |
| DSP56F801(FA60) *48TQFP | WL-TQFP48-U001 | DSP56F801(FA60) *48TQFP(IS | WL-ISP-U001 |
| DSP56F801(FA60A) *48TQFP | WL-TQFP48-U001 | DSP56F801(FA60A) *48TQFP(I | WL-ISP-U001 |
| DSP56F801(FA80) *48TQFP | WL-TQFP48-U001 | DSP56F801(FA80) *48TQFP(IS | WL-ISP-U001 |
| DSP56F801(FA80A) *48TQFP | WL-TQFP48-U001 | DSP56F801(FA80A) *48TQFP(I | WL-ISP-U001 |
| DSP56F802(TA60) *32TQFP | WL-QFP32-U001 | DSP56F802(TA60) *32TQFP(IS | WL-ISP-U001 |
| DSP56F802(TA60A) *32TQFP | WL-QFP32-U001 | DSP56F802(TA60A) *32TQFP(I | WL-ISP-U001 |
| DSP56F802(TA80) *32TQFP | WL-QFP32-U001 | DSP56F802(TA80) *32TQFP(IS | WL-ISP-U001 |
| DSP56F802(TA80A) *32TQFP | WL-QFP32-U001 | DSP56F802(TA80A) *32TQFP(I | WL-ISP-U001 |
| MC56F8002MWL *28SOIC | WL-SOP28-U001 | MC56F8002MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8002VWL *28SOIC | WL-SOP28-U001 | MC56F8002VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8006MLC *32TQFP | WL-QFP32-U002 | MC56F8006MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8006MLF *48TQFP | WL-TQFP48-U001 | MC56F8006MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8006MWL *28SOIC | WL-SOP28-U001 | MC56F8006MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8006VBM *32SDIP | WL-SDIP42-U001 | MC56F8006VBM *32SDIP(ISP) | WL-ISP-U001 |
| MC56F8006VLC *32TQFP | WL-QFP32-U002 | MC56F8006VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8006VLF *48TQFP | WL-TQFP48-U001 | MC56F8006VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8006VWL *28SOIC | WL-SOP28-U001 | MC56F8006VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8011VFA *32TQFP | WL-QFP32-U002 | MC56F8011VFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8013MFA *32TQFP | WL-QFP32-U002 | MC56F8013MFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8013VFA *32TQFP | WL-QFP32-U002 | MC56F8013VFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8014MFA *32TQFP | WL-QFP32-U002 | MC56F8014MFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8014VFA *32TQFP | WL-QFP32-U002 | MC56F8014VFA *32TQFP(ISP) | WL-ISP-U001 |

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| MC56F8023VLC *32TQFP | WL-QFP32-U002 | MC56F8023VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8025MLD *44TQFP | WL-QFP44-U012 | MC56F8025MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC56F8025VLD *44TQFP | WL-QFP44-U012 | MC56F8025VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC56F8027MLH *64TQFP | WL-TQFP64-M070 | MC56F8027MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8027VLH *64TQFP | WL-TQFP64-M070 | MC56F8027VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8036VLF *48TQFP | WL-TQFP48-U001 | MC56F8036VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8037MLH *64TQFP | WL-TQFP64-M070 | MC56F8037MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8037VLH *64TQFP | WL-TQFP64-M070 | MC56F8037VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8122VFA *48TQFP | WL-TQFP48-U001 | MC56F8122VFA *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8122VFAE *48TQFP | WL-TQFP48-U001 | MC56F8122VFAE *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8123MFB *64TQFP | WL-TQFP64-M071 | MC56F8123MFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8123MFBE *64TQFP | WL-TQFP64-M071 | MC56F8123MFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8123VFB *64TQFP | WL-TQFP64-M071 | MC56F8123VFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8123VFBE *64TQFP | WL-TQFP64-M071 | MC56F8123VFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8135MFG *128LQFP | WL-LQFP128-M006 | MC56F8135MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8135MFGE *128LQFP | WL-LQFP128-M006 | MC56F8135MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8135VFG *128LQFP | WL-LQFP128-M006 | MC56F8135VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8135VFGE *128LQFP | WL-LQFP128-M006 | MC56F8135VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8145MFG *128LQFP | WL-LQFP128-M006 | MC56F8145MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8145MFGE *128LQFP | WL-LQFP128-M006 | MC56F8145MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8145VFG *128LQFP | WL-LQFP128-M006 | MC56F8145VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8145VFGE *128LQFP | WL-LQFP128-M006 | MC56F8145VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8146MFV *144TQFP | WL-TQFP144-M052 | MC56F8146MFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8146MFVE *144TQFP | WL-TQFP144-M052 | MC56F8146MFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8146VFV *144TQFP | WL-TQFP144-M052 | MC56F8146VFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8146VFVE *144TQFP | WL-TQFP144-M052 | MC56F8146VFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8147MPY *160TQFP | WL-TQFP160-M053 | MC56F8147MPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8147MPYE *160TQFP | WL-TQFP160-M053 | MC56F8147MPYE *160TQFP(ISP | WL-ISP-U001 |
| MC56F8147VPY *160TQFP | WL-TQFP160-M053 | MC56F8147VPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8147VPYE *160TQFP | WL-TQFP160-M053 | MC56F8147VPYE *160TQFP(ISP | WL-ISP-U001 |
| MC56F8245MLD *44QFP | WL-QFP44-U002 | MC56F8245MLD *44QFP(ISP) | WL-ISP-U001 |
| MC56F8245VLD *44QFP | WL-QFP44-U002 | MC56F8245VLD *44QFP(ISP) | WL-ISP-U001 |
| MC56F8246MLF *48TQFP | WL-TQFP48-U001 | MC56F8246MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8246VLF *48TQFP | WL-TQFP48-U001 | MC56F8246VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8247MLH *64TQFP | WL-TQFP64-M070 | MC56F8247MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8247VLH *64TQFP | WL-TQFP64-M070 | MC56F8247VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8255MLD *44QFP | WL-QFP44-U002 | MC56F8255MLD *44QFP(ISP) | WL-ISP-U001 |
| MC56F8255VLD *44QFP | WL-QFP44-U002 | MC56F8255VLD *44QFP(ISP) | WL-ISP-U001 |
| MC56F8256MLF *48TQFP | WL-TQFP48-U001 | MC56F8256MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8256VLF *48TQFP | WL-TQFP48-U001 | MC56F8256VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8257MLH *64TQFP | WL-TQFP64-M070 | MC56F8257MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8257VLH *64TQFP | WL-TQFP64-M070 | MC56F8257VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8322VFA *48TQFP | WL-TQFP48-U001 | MC56F8322VFA *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8322VFAE *48TQFP | WL-TQFP48-U001 | MC56F8322VFAE *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8323MFB *64TQFP | WL-TQFP64-M071 | MC56F8323MFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8323MFBE *64TQFP | WL-TQFP64-M071 | MC56F8323MFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8323VFB *64TQFP | WL-TQFP64-M071 | MC56F8323VFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8323VFBE *64TQFP | WL-TQFP64-M071 | MC56F8323VFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8335MFG *128LQFP | WL-LQFP128-M006 | MC56F8335MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8335MFGE *128LQFP | WL-LQFP128-M006 | MC56F8335MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8335VFG *128LQFP | WL-LQFP128-M006 | MC56F8335VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8335VFGE *128LQFP | WL-LQFP128-M006 | MC56F8335VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8345MFG *128LQFP | WL-LQFP128-M006 | MC56F8345MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8345MFGE *128LQFP | WL-LQFP128-M006 | MC56F8345MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8345VFG *128LQFP | WL-LQFP128-M006 | MC56F8345VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8345VFGE *128LQFP | WL-LQFP128-M006 | MC56F8345VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8346MFV *144TQFP | WL-TQFP144-M052 | MC56F8346MFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8346MFVE *144TQFP | WL-TQFP144-M052 | MC56F8346MFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8346VFV *144TQFP | WL-TQFP144-M052 | MC56F8346VFV *144TQFP(ISP) | WL-ISP-U001 |

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| MC56F8346VFVE *144TQFP | WL-TQFP144-M052 | MC56F8346VFVE *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8347MPY *160TQFP | WL-TQFP160-M053 | MC56F8347MPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8347MPYE *160TQFP | WL-TQFP160-M053 | MC56F8347MPYE *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8347VPY *160TQFP | WL-TQFP160-M053 | MC56F8347VPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8347VPYE *160TQFP | WL-TQFP160-M053 | MC56F8347VPYE *160TQFP(ISP) | WL-ISP-U001 |
| MC68HC11A1 | Null | MC68HC11A1 (ISP) | WL-ISP-U001 |
| MC68HC11A1 *52PLCC | WL-PL52-M257 | MC68HC11A1 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HC11A1 *64QFP | WL-QFP64-M256 | MC68HC11A1 *64QFP(ISP) | WL-ISP-U001 |
| MC68HC11A8 | Null | MC68HC11A8 (ISP) | WL-ISP-U001 |
| MC68HC11A8 *52PLCC | WL-PL52-M257 | MC68HC11A8 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HC11A8 *64QFP | WL-QFP64-M256 | MC68HC11A8 *64QFP(ISP) | WL-ISP-U001 |
| MC68HC11E1 *52PLCC | WL-PL52-M257 | MC68HC11E1 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HC11E1 *64QFP | WL-QFP64-M256 | MC68HC11E1 *64QFP(ISP) | WL-ISP-U001 |
| MC68HC11E1CB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E1CB3 *56SDIP | WL-SDIP56-M261 |
| MC68HC11E1CFN2 *52PLCC | WL-PL52-M257 | MC68HC11E1CFN3 *52PLCC | WL-PL52-M257 |
| MC68HC11E1CFU2 *64QFP | WL-QFP64-M256 | MC68HC11E1CFU3 *64QFP | WL-QFP64-M256 |
| MC68HC11E1MB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E1MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E1VB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E1VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E1VFU2 *64QFP | WL-QFP64-M256 | MC68HC11E20 *52PLCC | WL-PL52-M257 |
| MC68HC11E20 *52PLCC(ISP) | WL-ISP-U001 | MC68HC11E20 *64QFP | WL-QFP64-M256 |
| MC68HC11E20 *64QFP(ISP) | WL-ISP-U001 | MC68HC11E20CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E20CFN3 *52PLCC | WL-PL52-M257 | MC68HC11E20CFU2 *64QFP | WL-QFP64-M256 |
| MC68HC11E20CFU3 *64QFP | WL-QFP64-M256 | MC68HC11E20MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E20MFU2 *64QFP | WL-QFP64-M256 | MC68HC11E20VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E20VFU2 *64QFP | WL-QFP64-M256 | MC68HC11E9 *52PLCC | WL-PL52-M257 |
| MC68HC11E9 *52PLCC(ISP) | WL-ISP-U001 | MC68HC11E9 *64QFP | WL-QFP64-M256 |
| MC68HC11E9 *64QFP(ISP) | WL-ISP-U001 | MC68HC11E9CB2 *56SDIP | WL-SDIP56-M261 |
| MC68HC11E9CB3 *56SDIP | WL-SDIP56-M261 | MC68HC11E9CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E9CFN3 *52PLCC | WL-PL52-M257 | MC68HC11E9CFU2 *64QFP | WL-QFP64-M256 |
| MC68HC11E9CFU3 *64QFP | WL-QFP64-M256 | MC68HC11E9CPB2 *52PQFP | WL-PQFP52-M262 |
| MC68HC11E9CPB2 *52PQFP(IS | WL-ISP-U001 | MC68HC11E9CPB3 *52PQFP | WL-PQFP52-M262 |
| MC68HC11E9MB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E9MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E9MFU2 *64QFP | WL-QFP64-M256 | MC68HC11E9MPB2 *52PQFP | WL-PQFP52-M262 |
| MC68HC11E9VB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E9VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E9VFU2 *64QFP | WL-QFP64-M256 | MC68HC11E9VPB2 *52PQFP | WL-PQFP52-M262 |
| MC68HC11F1 *68PLCC | WL-PL68-M258 | MC68HC11F1 *68PLCC(ISP) | WL-ISP-U001 |
| MC68HC11F1 *80PQFP | WL-PQFP80-M259 | MC68HC11F1 *80PQFP(ISP) | WL-ISP-U001 |
| MC68HC11F1CFN2 *68PLCC | WL-PL68-M258 | MC68HC11F1CFN3 *68PLCC | WL-PL68-M258 |
| MC68HC11F1CFN4 *68PLCC | WL-PL68-M258 | MC68HC11F1CPU2 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1CPU3 *80PQFP | WL-PQFP80-M259 | MC68HC11F1CPU4 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1MFN2 *68PLCC | WL-PL68-M258 | MC68HC11F1MFN3 *68PLCC | WL-PL68-M258 |
| MC68HC11F1MPU2 *80PQFP | WL-PQFP80-M259 | MC68HC11F1MPU3 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1VFN2 *68PLCC | WL-PL68-M258 | MC68HC11F1VFN3 *68PLCC | WL-PL68-M258 |
| MC68HC11F1VFN4 *68PLCC | WL-PL68-M258 | MC68HC11F1VPU2 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1VPU3 *80PQFP | WL-PQFP80-M259 | MC68HC11F1VPU4 *80PQFP | WL-PQFP80-M259 |
| MC68HC12B32CFU8 *80PQFP | WL-PQFP80-M431 | MC68HC12B32CFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC12B32MFU8 *80PQFP | WL-PQFP80-M431 | MC68HC12B32MFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC12B32VFU8 *80PQFP | WL-PQFP80-M431 | MC68HC12B32VFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60ACFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60ACFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60ACPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60ACPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60AMFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60AMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60AMPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60AMPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60AVFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60AVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60AVPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60AVPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60CCFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60CCFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60CCPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60CCPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60CMFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60CMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60CMPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60CMPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60CVFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60CVFU *80PQFP(IS | WL-ISP-U001 |

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| MC68HC12D60CVPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60CVPV *112PQFP(IS | WL-ISP-U001 |
| MC68HC12D60PCFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60PCFU *80PQFP(ISI | WL-ISP-U001 |
| MC68HC12D60PCPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60PCPV *112PQFP(IS | WL-ISP-U001 |
| MC68HC12D60PMFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60PMFU *80PQFP(ISI | WL-ISP-U001 |
| MC68HC12D60PMPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60PMPV *112PQFP(IS | WL-ISP-U001 |
| MC68HC12D60PVFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60PVFU *80PQFP(ISI | WL-ISP-U001 |
| MC68HC12D60PVPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60PVPV *112PQFP(IS | WL-ISP-U001 |
| MC68HC12DG128ACPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128ACPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128AMPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128AMPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128AVPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128AVPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128CCPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128CCPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128CMPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128CMPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128CVPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128CVPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128PCPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128PCPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128PMPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128PMPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128PVPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128PVPV *112PQFP | WL-ISP-U001 |
| MC68HC705C4A | Null | MC68HC705C4A *42SDIP | WL-SDIP42-U011 |
| MC68HC705C4A *44PL | WL-PL44-U001 | MC68HC705C4A *44QFP | WL-QFP44-U012 |
| MC68HC705C8 | Null | MC68HC705C8 *42SDIP | WL-SDIP42-U011 |
| MC68HC705C8 *44PL | WL-PL44-U001 | MC68HC705C8 *44QFP | WL-QFP44-U012 |
| MC68HC705C8A | Null | MC68HC705C8A *42SDIP | WL-SDIP42-U011 |
| MC68HC705C8A *44PL | WL-PL44-U001 | MC68HC705C8A *44QFP | WL-QFP44-U012 |
| MC68HC705C9 | Null | MC68HC705C9 *44PL | WL-PL44-U001 |
| MC68HC705C9 *44QFP | WL-QFP44-U012 | MC68HC705C9A | Null |
| MC68HC705C9A *44PL | WL-PL44-U001 | MC68HC705C9A *44QFP | WL-QFP44-U012 |
| MC68HC705P6 | Null | MC68HC705P6 *28SOP | WL-SOP28-U001 |
| MC68HC705P6A | Null | MC68HC705P6A *28SOP | WL-SOP28-U001 |
| MC68HC705P9 | Null | MC68HC705P9 *28SOP | WL-SOP28-U001 |
| MC68HC705SR3 | Null | MC68HC705SR3 *42SDIP | WL-SDIP42-U011 |
| MC68HC705SR3 *44QFP | WL-QFP44-U012 | MC68HC711D3 | Null |
| MC68HC711D3 *44PLCC | WL-PL44-U001 | MC68HC711E20 *52PLCC | WL-PL52-M257 |
| MC68HC711E20 *52PLCC(ISP) | WL-ISP-U001 | MC68HC711E20 *64QFP | WL-QFP64-M256 |
| MC68HC711E20 *64QFP(ISP) | WL-ISP-U001 | MC68HC711E20CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20CFN3 *52PLCC | WL-PL52-M257 | MC68HC711E20CFS2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20CFS3 *52PLCC | WL-PL52-M257 | MC68HC711E20CFU2 *64QFP | WL-QFP64-M256 |
| MC68HC711E20CFU3 *64QFP | WL-QFP64-M256 | MC68HC711E20MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20MFS2 *52PLCC | WL-PL52-M257 | MC68HC711E20MFU2 *64QFP | WL-QFP64-M256 |
| MC68HC711E20VFN2 *52PLCC | WL-PL52-M257 | MC68HC711E20VFS2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20VFU2 *64QFP | WL-QFP64-M256 | MC68HC711E9 *52PLCC | WL-PL52-M257 |
| MC68HC711E9 *52PLCC(ISP) | WL-ISP-U001 | MC68HC711E9 *64QFP | WL-QFP64-M256 |
| MC68HC711E9 *64QFP(ISP) | WL-ISP-U001 | MC68HC711E9CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9CFN3 *52PLCC | WL-PL52-M257 | MC68HC711E9CFS2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9CFS3 *52PLCC | WL-PL52-M257 | MC68HC711E9MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9MFS2 *52PLCC | WL-PL52-M257 | MC68HC711E9VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9VFS2 *52PLCC | WL-PL52-M257 | MC68HC811E2CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2CFN2 *52PLCC(IS | WL-ISP-U001 | MC68HC811E2CP2 | Null |
| MC68HC811E2CP2 (ISP) | WL-ISP-U001 | MC68HC811E2FN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2FN2 *52PLCC(ISI | WL-ISP-U001 | MC68HC811E2MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2MFN2 *52PLCC(IS | WL-ISP-U001 | MC68HC811E2MP2 | Null |
| MC68HC811E2MP2 (ISP) | WL-ISP-U001 | MC68HC811E2P2 | Null |
| MC68HC811E2P2 (ISP) | WL-ISP-U001 | MC68HC811E2VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2VFN2 *52PLCC(IS | WL-ISP-U001 | MC68HC811E2VP2 | Null |
| MC68HC811E2VP2 (ISP) | WL-ISP-U001 | MC68HC908AB32CFU *64QFP | WL-QFP64-M234 |
| MC68HC908AB32MFU *64QFP | WL-QFP64-M234 | MC68HC908AP16ACB | WL-SDIP48-U001 |
| MC68HC908AP16ACB *42SDIP( | WL-ISP-U001 | MC68HC908AP16ACFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP16ACFA *48TQFP | WL-ISP-U001 | MC68HC908AP16ACFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP16ACFB *44TQFP | WL-ISP-U001 | MC68HC908AP16CB | WL-SDIP48-U001 |
| MC68HC908AP16CB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP16CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP16CFA *48TQFP( | WL-ISP-U001 | MC68HC908AP16CFB *44TQFP | WL-QFP44-U012 |

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|---|---|---|---|
| MC68HC908AP16CFB *44TQFP( | WL-ISP-U001 | MC68HC908AP32ACB | WL-SDIP48-U001 |
| MC68HC908AP32ACB *42SDIP( | WL-ISP-U001 | MC68HC908AP32ACFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP32ACFA *48TQFP | WL-ISP-U001 | MC68HC908AP32ACFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP32ACFB *44TQFP | WL-ISP-U001 | MC68HC908AP32CB | WL-SDIP48-U001 |
| MC68HC908AP32CB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP32CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP32CFA *48TQFP( | WL-ISP-U001 | MC68HC908AP32CFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP32CFB *44TQFP( | WL-ISP-U001 | MC68HC908AP64ACB | WL-SDIP48-U001 |
| MC68HC908AP64ACB *42SDIP( | WL-ISP-U001 | MC68HC908AP64ACFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP64ACFA *48TQFP | WL-ISP-U001 | MC68HC908AP64ACFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP64ACFB *44TQFP | WL-ISP-U001 | MC68HC908AP64CB | WL-SDIP48-U001 |
| MC68HC908AP64CB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP64CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP64CFA *48TQFP( | WL-ISP-U001 | MC68HC908AP64CFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP64CFB *44TQFP( | WL-ISP-U001 | MC68HC908AP8ACB | WL-SDIP48-U001 |
| MC68HC908AP8ACB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP8ACFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP8ACFA *48TQFP( | WL-ISP-U001 | MC68HC908AP8ACFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP8ACFB *44TQFP( | WL-ISP-U001 | MC68HC908AP8CB | WL-SDIP48-U001 |
| MC68HC908AP8CB *42SDIP(ISI | WL-ISP-U001 | MC68HC908AP8CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP8CFA *48TQFP(IS | WL-ISP-U001 | MC68HC908AP8CFB *44TQFP | WL-QFP44-U012 |
| MC68HC908AP8CFB *44TQFP(IS | WL-ISP-U001 | MC68HC908AS60 *52PLCC | WL-PL52-M253 |
| MC68HC908AS60 *52PLCC(ISP | WL-ISP-U001 | MC68HC908AS60 *64QFP | WL-QFP64-M234 |
| MC68HC908AS60 *64QFP(ISP) | WL-ISP-U001 | MC68HC908AS60A *52PLCC | WL-PL52-M253 |
| MC68HC908AS60A *52PLCC(IS | WL-ISP-U001 | MC68HC908AS60A *64QFP | WL-QFP64-M234 |
| MC68HC908AS60A *64QFP(ISP | WL-ISP-U001 | MC68HC908AZ60ACFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60ACFU *64QFP( | WL-ISP-U001 | MC68HC908AZ60AMFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60AMFU *64QFP( | WL-ISP-U001 | MC68HC908AZ60AVFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60AVFU *64QFP( | WL-ISP-U001 | MC68HC908AZ60CFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60CFU *64QFP(IS | WL-ISP-U001 | MC68HC908AZ60MFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60MFU *64QFP(IS | WL-ISP-U001 | MC68HC908AZ60VFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60VFU *64QFP(IS | WL-ISP-U001 | MC68HC908BD48IB | WL-SDIP48-U001 |
| MC68HC908BD48IFB *44QFP | WL-QFP44-U012 | MC68HC908EY16ACFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY16AKFA *32TQFP | WL-QFP32-U002 | MC68HC908EY16AMFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY16AVFA *32TQFP | WL-QFP32-U002 | MC68HC908EY16CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY16KFA *32TQFP | WL-QFP32-U002 | MC68HC908EY16MFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY16VFA *32TQFP | WL-QFP32-U002 | MC68HC908EY8ACFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY8AKFA *32TQFP | WL-QFP32-U002 | MC68HC908EY8AMFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY8AVFA *32TQFP | WL-QFP32-U002 | MC68HC908EY8CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY8KFA *32TQFP | WL-QFP32-U002 | MC68HC908EY8MFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY8VFA *32TQFP | WL-QFP32-U002 | MC68HC908GP16CBE *42SDIP | WL-SDIP48-U001 |
| MC68HC908GP16CFBE *44TQFP | WL-QFP44-U012 | MC68HC908GP16CPE | Null |
| MC68HC908GP32CB | WL-SDIP48-U001 | MC68HC908GP32CB (ISP) | WL-ISP-U001 |
| MC68HC908GP32CFB *44QFP | WL-QFP44-U012 | MC68HC908GP32CFB *44QFP(ISI | WL-ISP-U001 |
| MC68HC908GP32CP | Null | MC68HC908GP32CP (ISP) | WL-ISP-U001 |
| MC68HC908GR16ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16ACFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16AMFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16AVFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16CFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16MFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16VFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR32ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32ACFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR32ACFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32ACFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR32ACFU *64QFP | WL-QFP64-M035 | MC68HC908GR32ACFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32AMFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AMFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32AMFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AMFU *64QFP | WL-QFP64-M035 | MC68HC908GR32AMFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32AVFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AVFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32AVFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AVFU *64QFP | WL-QFP64-M035 | MC68HC908GR32AVFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR32CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32CFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32CFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32CFJ *32QFP(ISI | WL-ISP-U001 |

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|---|---|---|---|
| MC68HC908GR32CFU *64QFP | WL-QFP64-M035 | MC68HC908GR32CFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32MFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32MFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32MFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32MFU *64QFP | WL-QFP64-M035 | MC68HC908GR32MFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32VFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32VFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32VFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32VFU *64QFP | WL-QFP64-M035 | MC68HC908GR32VFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48ACFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR48ACFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48ACFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR48ACFU *64QFP | WL-QFP64-M035 | MC68HC908GR48ACFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48AMFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AMFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48AMFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AMFU *64QFP | WL-QFP64-M035 | MC68HC908GR48AMFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48AVFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AVFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48AVFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AVFU *64QFP | WL-QFP64-M035 | MC68HC908GR48AVFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR48CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48CFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48CFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48CFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48CFU *64QFP | WL-QFP64-M035 | MC68HC908GR48CFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48MFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48MFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48MFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48MFU *64QFP | WL-QFP64-M035 | MC68HC908GR48MFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48VFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48VFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48VFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48VFU *64QFP | WL-QFP64-M035 | MC68HC908GR48VFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR4ACDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4ACDW *28SOIC(IS | WL-ISP-U001 |
| MC68HC908GR4ACFA *32QFP | WL-QFP32-U002 | MC68HC908GR4ACFA *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR4ACP | Null | MC68HC908GR4ACP(ISP) | WL-ISP-U001 |
| MC68HC908GR4AMDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4AMDW *28SOIC(IS | WL-ISP-U001 |
| MC68HC908GR4AMFA *32QFP | WL-QFP32-U002 | MC68HC908GR4AMFA *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR4AMP | Null | MC68HC908GR4AMP(ISP) | WL-ISP-U001 |
| MC68HC908GR4AVDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4AVDW *28SOIC(IS | WL-ISP-U001 |
| MC68HC908GR4AVFA *32QFP | WL-QFP32-U002 | MC68HC908GR4AVFA *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR4AVP | Null | MC68HC908GR4AVP(ISP) | WL-ISP-U001 |
| MC68HC908GR4CDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4CDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR4CFA *32QFP | WL-QFP32-U002 | MC68HC908GR4CFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR4CP | Null | MC68HC908GR4CP(ISP) | WL-ISP-U001 |
| MC68HC908GR4MDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4MDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR4MFA *32QFP | WL-QFP32-U002 | MC68HC908GR4MFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR4MP | Null | MC68HC908GR4MP(ISP) | WL-ISP-U001 |
| MC68HC908GR4VDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4VDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR4VFA *32QFP | WL-QFP32-U002 | MC68HC908GR4VFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR4VP | Null | MC68HC908GR4VP(ISP) | WL-ISP-U001 |
| MC68HC908GR60ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60ACFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR60ACFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60ACFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR60ACFU *64QFP | WL-QFP64-M035 | MC68HC908GR60ACFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60AMFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AMFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60AMFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AMFU *64QFP | WL-QFP64-M035 | MC68HC908GR60AMFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60AVFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AVFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60AVFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AVFU *64QFP | WL-QFP64-M035 | MC68HC908GR60AVFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR60CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60CFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60CFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60CFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60CFU *64QFP | WL-QFP64-M035 | MC68HC908GR60CFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60MFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60MFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60MFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60MFU *64QFP | WL-QFP64-M035 | MC68HC908GR60MFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60VFA *48QFP(ISI | WL-ISP-U001 |

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|---|---|---|---|
| MC68HC908GR60VFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60VFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60VFU *64QFP | WL-QFP64-M035 | MC68HC908GR60VFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR8ACDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8ACDW *28SOIC(IS | WL-ISP-U001 |
| MC68HC908GR8ACFA *32QFP | WL-QFP32-U002 | MC68HC908GR8ACFA *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR8ACP | Null | MC68HC908GR8ACP(ISP) | WL-ISP-U001 |
| MC68HC908GR8AMDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8AMDW *28SOIC(IS | WL-ISP-U001 |
| MC68HC908GR8AMFA *32QFP | WL-QFP32-U002 | MC68HC908GR8AMFA *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR8AMP | Null | MC68HC908GR8AMP(ISP) | WL-ISP-U001 |
| MC68HC908GR8AVDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8AVDW *28SOIC(IS | WL-ISP-U001 |
| MC68HC908GR8AVFA *32QFP | WL-QFP32-U002 | MC68HC908GR8AVFA *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR8AVP | Null | MC68HC908GR8AVP(ISP) | WL-ISP-U001 |
| MC68HC908GR8CDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8CDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR8CFA *32QFP | WL-QFP32-U002 | MC68HC908GR8CFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR8CP | Null | MC68HC908GR8CP(ISP) | WL-ISP-U001 |
| MC68HC908GR8MDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8MDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR8MFA *32QFP | WL-QFP32-U002 | MC68HC908GR8MFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR8MP | Null | MC68HC908GR8MP(ISP) | WL-ISP-U001 |
| MC68HC908GR8VDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8VDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR8VFA *32QFP | WL-QFP32-U002 | MC68HC908GR8VFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR8VP | Null | MC68HC908GR8VP(ISP) | WL-ISP-U001 |
| MC68HC908GT16CBE | WL-SDIP48-U001 | MC68HC908GT16CBE *42SDIP(IS | WL-ISP-U001 |
| MC68HC908GT16CFBE *44TQFP | WL-QFP44-U012 | MC68HC908GT16CFBE *44TQFP( | WL-ISP-U001 |
| MC68HC908GT8CBE | WL-SDIP48-U001 | MC68HC908GT8CBE *42SDIP(ISI | WL-ISP-U001 |
| MC68HC908GT8CFB *44TQFP(IS | WL-ISP-U001 | MC68HC908GT8CFBE *44TQFP | WL-QFP44-U012 |
| MC68HC908GZ16CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ16CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ16CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ16MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ16MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ16VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ16VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ32CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ32CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32CFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ32CFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ32MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ32MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32MFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ32MFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ32VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ32VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32VFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ32VFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ48CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ48CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48CFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ48CFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ48MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ48MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48MFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ48MFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ48VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ48VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48VFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ48VFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ60CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ60CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60CFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ60CFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ60MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ60MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60MFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ60MFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ60VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ60VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60VFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ60VFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ8CFA *48TQFP(ISI | WL-ISP-U001 |
| MC68HC908GZ8CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ8CFJ *32TQFP(ISI | WL-ISP-U001 |

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|---|---|---|---|
| MC68HC908GZ8MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ8MFA *48TQFP(ISI | WL-ISP-U001 |
| MC68HC908GZ8MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ8MFJ *32TQFP(ISI | WL-ISP-U001 |
| MC68HC908GZ8VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ8VFA *48TQFP(ISI | WL-ISP-U001 |
| MC68HC908GZ8VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ8VFJ *32TQFP(ISI | WL-ISP-U001 |
| MC68HC908JB16DW *28SOIC | WL-SOP28-U001 | MC68HC908JB16FA *32TQFP | WL-QFP32-U002 |
| MC68HC908JB16JDW *20SOIC | WL-SOP28-U001 | MC68HC908JB8AADW *28SOIC | WL-SOP28-U001 |
| MC68HC908JB8AADW *28SOIC( | WL-ISP-U001 | MC68HC908JB8ADW *28SOIC | WL-SOP28-U001 |
| MC68HC908JB8ADW *28SOIC(IS | WL-ISP-U001 | MC68HC908JB8AFB *44TQFP | WL-QFP44-U012 |
| MC68HC908JB8AFB *44TQFP(IS | WL-ISP-U001 | MC68HC908JB8AJDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JB8AJDW *20SOIC( | WL-ISP-U001 | MC68HC908JB8AJP | Null |
| MC68HC908JB8AJP(ISP) | WL-ISP-U001 | MC68HC908JB8FB *44TQFP | WL-QFP44-U012 |
| MC68HC908JB8FB *44TQFP(ISI | WL-ISP-U001 | MC68HC908JB8JDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JB8JDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JB8JP | Null |
| MC68HC908JB8JP(ISP) | WL-ISP-U001 | MC68HC908JK1CDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1CDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JK1CP | Null |
| MC68HC908JK1CP(ISP) | WL-ISP-U001 | MC68HC908JK1ECDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1ECDW *20SOIC( | WL-ISP-U001 | MC68HC908JK1ECP | Null |
| MC68HC908JK1ECP(ISP) | WL-ISP-U001 | MC68HC908JK1EMDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1EMDW *20SOIC( | WL-ISP-U001 | MC68HC908JK1EMP | Null |
| MC68HC908JK1EMP(ISP) | WL-ISP-U001 | MC68HC908JK1MDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1MDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JK1MP | Null |
| MC68HC908JK1MP(ISP) | WL-ISP-U001 | MC68HC908JK3CDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3CDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JK3CP | Null |
| MC68HC908JK3CP(ISP) | WL-ISP-U001 | MC68HC908JK3ECDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3ECDW *20SOIC( | WL-ISP-U001 | MC68HC908JK3ECP | Null |
| MC68HC908JK3ECP(ISP) | WL-ISP-U001 | MC68HC908JK3EMDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3EMDW *20SOIC( | WL-ISP-U001 | MC68HC908JK3EMP | Null |
| MC68HC908JK3EMP(ISP) | WL-ISP-U001 | MC68HC908JK3MDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3MDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JK3MP | Null |
| MC68HC908JK3MP(ISP) | WL-ISP-U001 | MC68HC908JK8CDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK8CDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JK8CP | Null |
| MC68HC908JK8CP (ISP) | WL-ISP-U001 | MC68HC908JK8MDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK8MDW *20SOIC(IS | WL-ISP-U001 | MC68HC908JK8MP | Null |
| MC68HC908JK8MP (ISP) | WL-ISP-U001 | MC68HC908JL16CDWE *28SOIC | WL-SOP28-U001 |
| MC68HC908JL16CDWE *28SOIC | WL-ISP-U001 | MC68HC908JL16CFJE *32TQFP | WL-QFP32-U002 |
| MC68HC908JL16CFJE *32TQFP | WL-ISP-U001 | MC68HC908JL16CPE | Null |
| MC68HC908JL16CPE (ISP) | WL-ISP-U001 | MC68HC908JL16CSPE *32SDIP | WL-SDIP42-U001 |
| MC68HC908JL16CSPE *32SDIP | WL-ISP-U001 | MC68HC908JL3CDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3CDW *28SOIC(IS | WL-ISP-U001 | MC68HC908JL3CFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3CFA *48LQFP(IS | WL-ISP-U001 | MC68HC908JL3CP | Null |
| MC68HC908JL3CP(ISP) | WL-ISP-U001 | MC68HC908JL3ECDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3ECDW *28SOIC( | WL-ISP-U001 | MC68HC908JL3ECFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3ECFA *48LQFP( | WL-ISP-U001 | MC68HC908JL3ECP | Null |
| MC68HC908JL3ECP(ISP) | WL-ISP-U001 | MC68HC908JL3EMDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3EMDW *28SOIC( | WL-ISP-U001 | MC68HC908JL3EMFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3EMFA *48LQFP( | WL-ISP-U001 | MC68HC908JL3EMP | Null |
| MC68HC908JL3EMP(ISP) | WL-ISP-U001 | MC68HC908JL3MDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3MDW *28SOIC(IS | WL-ISP-U001 | MC68HC908JL3MFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3MFA *48LQFP(IS | WL-ISP-U001 | MC68HC908JL3MP | Null |
| MC68HC908JL3MP(ISP) | WL-ISP-U001 | MC68HC908JL8CDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL8CDW *28SOIC(IS | WL-ISP-U001 | MC68HC908JL8CFA *32QFP | WL-QFP32-U002 |
| MC68HC908JL8CFA *32QFP(ISI | WL-ISP-U001 | MC68HC908JL8CP | Null |
| MC68HC908JL8CP (ISP) | WL-ISP-U001 | MC68HC908JL8CSP | WL-SDIP42-U001 |
| MC68HC908JL8CSP (ISP) | WL-ISP-U001 | MC68HC908JL8MDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL8MDW *28SOIC(IS | WL-ISP-U001 | MC68HC908JL8MFA *32QFP | WL-QFP32-U002 |
| MC68HC908JL8MFA *32QFP(ISI | WL-ISP-U001 | MC68HC908JL8MP | Null |
| MC68HC908JL8MP (ISP) | WL-ISP-U001 | MC68HC908JL8MSP | WL-SDIP42-U001 |
| MC68HC908JL8MSP (ISP) | WL-ISP-U001 | MC68HC908JW32FAE *48TQFP | WL-TQFP48-U001 |
| MC68HC908JW32FAE *48TQFP( | WL-ISP-U001 | MC68HC908JW32FC *48QFN | WL-QFN48-U101 |

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|---|---|---|---|
| MC68HC908JW32FC *48QFN(IS | WL-ISP-U001 | MC68HC908KK3ECDW *20SOIC | WL-SOP28-U001 |
| MC68HC908KK3ECDW *20SOIC( | WL-ISP-U001 | MC68HC908KK3ECP | Null |
| MC68HC908KK3ECP(ISP) | WL-ISP-U001 | MC68HC908KK3EMDW *20SOIC | WL-SOP28-U001 |
| MC68HC908KK3EMDW *20SOIC( | WL-ISP-U001 | MC68HC908KK3EMP | Null |
| MC68HC908KK3EMP(ISP) | WL-ISP-U001 | MC68HC908KK3EVDW *20SOIC | WL-SOP28-U001 |
| MC68HC908KK3EVDW *20SOIC( | WL-ISP-U001 | MC68HC908KK3EVP | Null |
| MC68HC908KK3EVP(ISP) | WL-ISP-U001 | MC68HC908KL3ECDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL3ECDW *28SOIC( | WL-ISP-U001 | MC68HC908KL3ECP | Null |
| MC68HC908KL3ECP(ISP) | WL-ISP-U001 | MC68HC908KL3EMDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL3EMDW *28SOIC( | WL-ISP-U001 | MC68HC908KL3EMP | Null |
| MC68HC908KL3EMP(ISP) | WL-ISP-U001 | MC68HC908KL3EVDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL3EVDW *28SOIC( | WL-ISP-U001 | MC68HC908KL3EVP | Null |
| MC68HC908KL3EVP(ISP) | WL-ISP-U001 | MC68HC908KL8CDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL8CDW *28SOIC(I | WL-ISP-U001 | MC68HC908KL8CP | Null |
| MC68HC908KL8CP (ISP) | WL-ISP-U001 | MC68HC908KL8CSP | WL-SDIP42-U001 |
| MC68HC908KL8CSP (ISP) | WL-ISP-U001 | MC68HC908KL8MDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL8MDW *28SOIC(I | WL-ISP-U001 | MC68HC908KL8MP | Null |
| MC68HC908KL8MP (ISP) | WL-ISP-U001 | MC68HC908KL8MSP | WL-SDIP42-U001 |
| MC68HC908KL8MSP (ISP) | WL-ISP-U001 | MC68HC908KL8VDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL8VDW *28SOIC(I | WL-ISP-U001 | MC68HC908KL8VP | Null |
| MC68HC908KL8VP (ISP) | WL-ISP-U001 | MC68HC908KL8VSP | WL-SDIP42-U001 |
| MC68HC908KL8VSP (ISP) | WL-ISP-U001 | MC68HC908LB8CDWE *20SOIC | WL-SOP28-U001 |
| MC68HC908LB8CDWE *20SOIC( | WL-ISP-U001 | MC68HC908LB8CPE | Null |
| MC68HC908LB8CPE (ISP) | WL-ISP-U001 | MC68HC908LB8MDWE *20SOIC | WL-SOP28-U001 |
| MC68HC908LB8MDWE *20SOIC( | WL-ISP-U001 | MC68HC908LB8MPE | Null |
| MC68HC908LB8MPE (ISP) | WL-ISP-U001 | MC68HC908LB8VDWE *20SOIC | WL-SOP28-U001 |
| MC68HC908LB8VDWE *20SOIC( | WL-ISP-U001 | MC68HC908LB8VPE | Null |
| MC68HC908LB8VPE (ISP) | WL-ISP-U001 | MC68HC908LJ12CFB *52PQFP | WL-PQFP52-M210 |
| MC68HC908LJ12CFB *52PQFP( | WL-ISP-U001 | MC68HC908LJ12CFU *64QFP | WL-QFP64-M216 |
| MC68HC908LJ12CFU *64QFP(I | WL-ISP-U001 | MC68HC908LJ12CPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LJ12CPB *64TQFP( | WL-ISP-U001 | MC68HC908LJ24CFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LJ24CFQ *80PQFP( | WL-ISP-U001 | MC68HC908LJ24CFU *64QFP | WL-QFP64-M216 |
| MC68HC908LJ24CFU *64QFP(I | WL-ISP-U001 | MC68HC908LJ24CPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LJ24CPB *64TQFP( | WL-ISP-U001 | MC68HC908LJ24CPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LJ24CPK *80TQFP( | WL-ISP-U001 | MC68HC908LK24CFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LK24CFQ *80PQFP( | WL-ISP-U001 | MC68HC908LK24CFU *64QFP | WL-QFP64-M216 |
| MC68HC908LK24CFU *64QFP(I | WL-ISP-U001 | MC68HC908LK24CPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LK24CPB *64TQFP( | WL-ISP-U001 | MC68HC908LK24CPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LK24CPK *80TQFP( | WL-ISP-U001 | MC68HC908LK24MFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LK24MFQ *80PQFP( | WL-ISP-U001 | MC68HC908LK24MFU *64QFP | WL-QFP64-M216 |
| MC68HC908LK24MFU *64QFP(I | WL-ISP-U001 | MC68HC908LK24MPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LK24MPB *64TQFP( | WL-ISP-U001 | MC68HC908LK24MPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LK24MPK *80TQFP( | WL-ISP-U001 | MC68HC908LK24VFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LK24VFQ *80PQFP( | WL-ISP-U001 | MC68HC908LK24VFU *64QFP | WL-QFP64-M216 |
| MC68HC908LK24VFU *64QFP(I | WL-ISP-U001 | MC68HC908LK24VPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LK24VPB *64TQFP( | WL-ISP-U001 | MC68HC908LK24VPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LK24VPK *80TQFP( | WL-ISP-U001 | MC68HC908MR8CDW *28SOIC | Null |
| MC68HC908MR8CDW *28SOIC(I | WL-ISP-U001 | MC68HC908MR8CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908MR8CFA *32TQFP(I | WL-ISP-U001 | MC68HC908MR8CP | Null |
| MC68HC908MR8CP (ISP) | WL-ISP-U001 | MC68HC908MR8MDW *28SOIC | Null |
| MC68HC908MR8MDW *28SOIC(I | WL-ISP-U001 | MC68HC908MR8MFA *32TQFP | WL-QFP32-U002 |
| MC68HC908MR8MFA *32TQFP(I | WL-ISP-U001 | MC68HC908MR8MP | Null |
| MC68HC908MR8MP (ISP) | WL-ISP-U001 | MC68HC908MR8VDW *28SOIC | Null |
| MC68HC908MR8VDW *28SOIC(I | WL-ISP-U001 | MC68HC908MR8VFA *32TQFP | WL-QFP32-U002 |
| MC68HC908MR8VFA *32TQFP(I | WL-ISP-U001 | MC68HC908MR8VP | Null |
| MC68HC908MR8VP (ISP) | WL-ISP-U001 | MC68HC908QB4CDTE *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB4CDTE *16TSSOP | WL-ISP-U001 | MC68HC908QB4CDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB4CDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB4CPE | Null |
| MC68HC908QB4CPE (ISP) | WL-ISP-U001 | MC68HC908QB4MDT *16TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| MC68HC908QB4MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB4MDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB4MDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB4MPE | Null |
| MC68HC908QB4MPE (ISP) | WL-ISP-U001 | MC68HC908QB4VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB4VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB4VDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB4VDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB4VPE | Null |
| MC68HC908QB4VPE (ISP) | WL-ISP-U001 | MC68HC908QB8CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB8CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB8CDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB8CDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB8CPE | Null |
| MC68HC908QB8CPE (ISP) | WL-ISP-U001 | MC68HC908QB8MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB8MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB8MDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB8MDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB8MPE | Null |
| MC68HC908QB8MPE (ISP) | WL-ISP-U001 | MC68HC908QB8VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB8VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB8VDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB8VDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB8VPE | Null |
| MC68HC908QB8VPE (ISP) | WL-ISP-U001 | MC68HC908QC16CDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDR *28SSOP( | WL-ISP-U001 | MC68HC908QC16CDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDRE *28SSOP | WL-ISP-U001 | MC68HC908QC16CDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDS *20SSOP( | WL-ISP-U001 | MC68HC908QC16CDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDSE *20SSOP | WL-ISP-U001 | MC68HC908QC16CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDT *16SSOP( | WL-ISP-U001 | MC68HC908QC16CDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDTE *16SSOP | WL-ISP-U001 | MC68HC908QC16CDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDX *16SOIC( | WL-ISP-U001 | MC68HC908QC16CDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDXE *16SOIC | WL-ISP-U001 | MC68HC908QC16CDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDY *20SOIC( | WL-ISP-U001 | MC68HC908QC16CDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDYE *20SOIC | WL-ISP-U001 | MC68HC908QC16CDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDZ *28SOIC( | WL-ISP-U001 | MC68HC908QC16CDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDZE *28SOIC | WL-ISP-U001 | MC68HC908QC16MDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDR *28SSOP( | WL-ISP-U001 | MC68HC908QC16MDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDRE *28SSOP | WL-ISP-U001 | MC68HC908QC16MDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDS *20SSOP( | WL-ISP-U001 | MC68HC908QC16MDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDSE *20SSOP | WL-ISP-U001 | MC68HC908QC16MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDT *16SSOP( | WL-ISP-U001 | MC68HC908QC16MDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDTE *16SSOP | WL-ISP-U001 | MC68HC908QC16MDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDX *16SOIC( | WL-ISP-U001 | MC68HC908QC16MDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDXE *16SOIC | WL-ISP-U001 | MC68HC908QC16MDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDY *20SOIC( | WL-ISP-U001 | MC68HC908QC16MDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDYE *20SOIC | WL-ISP-U001 | MC68HC908QC16MDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDZ *28SOIC( | WL-ISP-U001 | MC68HC908QC16MDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDZE *28SOIC | WL-ISP-U001 | MC68HC908QC16VDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDR *28SSOP( | WL-ISP-U001 | MC68HC908QC16VDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDRE *28SSOP | WL-ISP-U001 | MC68HC908QC16VDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDS *20SSOP( | WL-ISP-U001 | MC68HC908QC16VDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDSE *20SSOP | WL-ISP-U001 | MC68HC908QC16VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDT *16SSOP( | WL-ISP-U001 | MC68HC908QC16VDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDTE *16SSOP | WL-ISP-U001 | MC68HC908QC16VDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDX *16SOIC( | WL-ISP-U001 | MC68HC908QC16VDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDXE *16SOIC | WL-ISP-U001 | MC68HC908QC16VDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDY *20SOIC( | WL-ISP-U001 | MC68HC908QC16VDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDYE *20SOIC | WL-ISP-U001 | MC68HC908QC16VDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDZ *28SOIC( | WL-ISP-U001 | MC68HC908QC16VDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDZE *28SOIC | WL-ISP-U001 | MC68HC908QC4CDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDR *28SSOP(IS | WL-ISP-U001 | MC68HC908QC4CDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC4CDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDS *20SSOP(IS | WL-ISP-U001 | MC68HC908QC4CDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC4CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QC4CDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC4CDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDX *16SOIC(IS | WL-ISP-U001 | MC68HC908QC4CDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC4CDY *20SOIC | WL-SOP28-U001 |

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| MC68HC908QC4CDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC4CDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC4CDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC4CDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC4MDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC4MDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC4MDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC4MDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC4MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC4MDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC4MDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC4MDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC4MDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC4MDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC4MDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC4MDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC4VDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC4VDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC4VDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC4VDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC4VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC4VDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC4VDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC4VDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC4VDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC4VDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC4VDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC4VDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC8CDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC8CDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC8CDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC8CDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC8CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC8CDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC8CDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC8CDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC8CDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC8CDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC8CDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC8CDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC8MDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC8MDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC8MDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC8MDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC8MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC8MDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC8MDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC8MDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC8MDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC8MDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC8MDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC8MDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC8VDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC8VDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC8VDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC8VDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC8VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC8VDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC8VDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC8VDXE *16SOIC | WL-SOP28-U001 |

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| MC68HC908QC8VDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC8VDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC8VDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC8VDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC8VDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDZE *28SOIC( | WL-ISP-U001 | MC68HC908QL2CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL2CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL2CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL2CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL2MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL2MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL2MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL2MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL2VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL2VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL2VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL2VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL3CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL3CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL3CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL3CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL3MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL3MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL3MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL3MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL3VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL3VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL3VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL3VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL4CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL4CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL4CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL4CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL4MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL4MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL4MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL4MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL4VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL4VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL4VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL4VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QT1ACDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1ACDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT1ACFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1ACFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT1ACP | Null |
| MC68HC908QT1ACP(ISP) | WL-ISP-U001 | MC68HC908QT1AMDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1AMDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT1AMFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1AMFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT1AMP | Null |
| MC68HC908QT1AMP(ISP) | WL-ISP-U001 | MC68HC908QT1AVDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1AVDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT1AVFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1AVFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT1AVP | Null |
| MC68HC908QT1AVP(ISP) | WL-ISP-U001 | MC68HC908QT1CDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1CDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT1CFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1CFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT1CP | Null |
| MC68HC908QT1CP(ISP) | WL-ISP-U001 | MC68HC908QT1MDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1MDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT1MFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1MFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT1MP | Null |
| MC68HC908QT1MP(ISP) | WL-ISP-U001 | MC68HC908QT1VDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1VDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT1VFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1VFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT1VP | Null |
| MC68HC908QT1VP(ISP) | WL-ISP-U001 | MC68HC908QT2ACDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2ACDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT2ACFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2ACFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT2ACP | Null |
| MC68HC908QT2ACP(ISP) | WL-ISP-U001 | MC68HC908QT2AMDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2AMDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT2AMFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2AMFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT2AMP | Null |
| MC68HC908QT2AMP(ISP) | WL-ISP-U001 | MC68HC908QT2AVDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2AVDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT2AVFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2AVFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT2AVP | Null |
| MC68HC908QT2AVP(ISP) | WL-ISP-U001 | MC68HC908QT2CDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2CDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT2CFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2CFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT2CP | Null |
| MC68HC908QT2CP(ISP) | WL-ISP-U001 | MC68HC908QT2MDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2MDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT2MFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2MFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT2MP | Null |
| MC68HC908QT2MP(ISP) | WL-ISP-U001 | MC68HC908QT2VDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2VDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT2VFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2VFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT2VP | Null |
| MC68HC908QT2VP(ISP) | WL-ISP-U001 | MC68HC908QT4ACDW *8SOIC | WL-SOP20-U001 |

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| MC68HC908QT4ACDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4ACFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4ACFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT4ACP | Null |
| MC68HC908QT4ACP(ISP) | WL-ISP-U001 | MC68HC908QT4AMDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4AMDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4AMFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4AMFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT4AMP | Null |
| MC68HC908QT4AMP(ISP) | WL-ISP-U001 | MC68HC908QT4AVDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4AVDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4AVFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4AVFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT4AVP | Null |
| MC68HC908QT4AVP(ISP) | WL-ISP-U001 | MC68HC908QT4CDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4CDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4CFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4CFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT4CP | Null |
| MC68HC908QT4CP(ISP) | WL-ISP-U001 | MC68HC908QT4MDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4MDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4MFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4MFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT4MP | Null |
| MC68HC908QT4MP(ISP) | WL-ISP-U001 | MC68HC908QT4VDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4VDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4VFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4VFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT4VP | Null |
| MC68HC908QT4VP(ISP) | WL-ISP-U001 | MC68HC908QY1ACDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1ACDT *16SSOP( | WL-ISP-U001 | MC68HC908QY1ACDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1ACDW *16SOIC( | WL-ISP-U001 | MC68HC908QY1ACP | Null |
| MC68HC908QY1ACP(ISP) | WL-ISP-U001 | MC68HC908QY1AMDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1AMDT *16SSOP( | WL-ISP-U001 | MC68HC908QY1AMDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1AMDW *16SOIC( | WL-ISP-U001 | MC68HC908QY1AMP | Null |
| MC68HC908QY1AMP(ISP) | WL-ISP-U001 | MC68HC908QY1AVDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1AVDT *16SSOP( | WL-ISP-U001 | MC68HC908QY1AVDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1AVDW *16SOIC( | WL-ISP-U001 | MC68HC908QY1AVP | Null |
| MC68HC908QY1AVP(ISP) | WL-ISP-U001 | MC68HC908QY1CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1CDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QY1CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1CDW *16SOIC(IS | WL-ISP-U001 | MC68HC908QY1CP | Null |
| MC68HC908QY1CP(ISP) | WL-ISP-U001 | MC68HC908QY1MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1MDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QY1MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1MDW *16SOIC(IS | WL-ISP-U001 | MC68HC908QY1MP | Null |
| MC68HC908QY1MP(ISP) | WL-ISP-U001 | MC68HC908QY1VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1VDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QY1VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1VDW *16SOIC(IS | WL-ISP-U001 | MC68HC908QY1VP | Null |
| MC68HC908QY1VP(ISP) | WL-ISP-U001 | MC68HC908QY2ACDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2ACDT *16SSOP( | WL-ISP-U001 | MC68HC908QY2ACDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2ACDW *16SOIC( | WL-ISP-U001 | MC68HC908QY2ACP | Null |
| MC68HC908QY2ACP(ISP) | WL-ISP-U001 | MC68HC908QY2AMDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2AMDT *16SSOP( | WL-ISP-U001 | MC68HC908QY2AMDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2AMDW *16SOIC( | WL-ISP-U001 | MC68HC908QY2AMP | Null |
| MC68HC908QY2AMP(ISP) | WL-ISP-U001 | MC68HC908QY2AVDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2AVDT *16SSOP( | WL-ISP-U001 | MC68HC908QY2AVDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2AVDW *16SOIC( | WL-ISP-U001 | MC68HC908QY2AVP | Null |
| MC68HC908QY2AVP(ISP) | WL-ISP-U001 | MC68HC908QY2CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2CDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QY2CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2CDW *16SOIC(IS | WL-ISP-U001 | MC68HC908QY2CP | Null |
| MC68HC908QY2CP(ISP) | WL-ISP-U001 | MC68HC908QY2MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2MDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QY2MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2MDW *16SOIC(IS | WL-ISP-U001 | MC68HC908QY2MP | Null |
| MC68HC908QY2MP(ISP) | WL-ISP-U001 | MC68HC908QY2VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2VDT *16SSOP(IS | WL-ISP-U001 | MC68HC908QY2VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2VDW *16SOIC(IS | WL-ISP-U001 | MC68HC908QY2VP | Null |
| MC68HC908QY2VP(ISP) | WL-ISP-U001 | MC68HC908QY4ACDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4ACDT *16SSOP( | WL-ISP-U001 | MC68HC908QY4ACDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4ACDW *16SOIC( | WL-ISP-U001 | MC68HC908QY4ACP | Null |
| MC68HC908QY4ACP(ISP) | WL-ISP-U001 | MC68HC908QY4AMDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4AMDT *16SSOP( | WL-ISP-U001 | MC68HC908QY4AMDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4AMDW *16SOIC( | WL-ISP-U001 | MC68HC908QY4AMP | Null |

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|---|---|---|---|
| MC68HC908QY4AMP(ISP) | WL-ISP-U001 | MC68HC908QY4AVDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4AVDT *16SSOP( | WL-ISP-U001 | MC68HC908QY4AVDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4AVDW *16SOIC( | WL-ISP-U001 | MC68HC908QY4AVP | Null |
| MC68HC908QY4AVP(ISP) | WL-ISP-U001 | MC68HC908QY4CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY4CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY4CP | Null |
| MC68HC908QY4CP(ISP) | WL-ISP-U001 | MC68HC908QY4MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY4MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY4MP | Null |
| MC68HC908QY4MP(ISP) | WL-ISP-U001 | MC68HC908QY4VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY4VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY4VP | Null |
| MC68HC908QY4VP(ISP) | WL-ISP-U001 | MC68HC908QY8CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QY8CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QY8CDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QY8CDWE *16SOIC( | WL-ISP-U001 | MC68HC908QY8CPE | Null |
| MC68HC908QY8CPE (ISP) | WL-ISP-U001 | MC68HC908QY8MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QY8MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QY8MDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QY8MDWE *16SOIC( | WL-ISP-U001 | MC68HC908QY8MPE | Null |
| MC68HC908QY8MPE (ISP) | WL-ISP-U001 | MC68HC908QY8VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QY8VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QY8VDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QY8VDWE *16SOIC( | WL-ISP-U001 | MC68HC908QY8VPE | Null |
| MC68HC908QY8VPE (ISP) | WL-ISP-U001 | MC68HC908RF2CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908RF2MFA *32TQFP | WL-QFP32-U002 | MC68HC908SR12CB | WL-SDIP48-U001 |
| MC68HC908SR12CFA *48TQFP | WL-TQFP48-U001 | MC68HC908SR12MB | WL-SDIP48-U001 |
| MC68HC908SR12MFA *48TQFP | WL-TQFP48-U001 | MC68HC912B32CFU8 *80PQFP | WL-PQFP80-M431 |
| MC68HC912B32CFU8 *80PQFP( | WL-ISP-U001 | MC68HC912B32MFU8 *80PQFP | WL-PQFP80-M431 |
| MC68HC912B32MFU8 *80PQFP( | WL-ISP-U001 | MC68HC912B32VFU8 *80PQFP | WL-PQFP80-M431 |
| MC68HC912B32VFU8 *80PQFP( | WL-ISP-U001 | MC68HC912D60ACFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60ACFU *80PQFP( | WL-ISP-U001 | MC68HC912D60ACPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60ACPV *112PQFP | WL-ISP-U001 | MC68HC912D60AMFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60AMFU *80PQFP( | WL-ISP-U001 | MC68HC912D60AMPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60AMPV *112PQFP | WL-ISP-U001 | MC68HC912D60AVFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60AVFU *80PQFP( | WL-ISP-U001 | MC68HC912D60AVPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60AVPV *112PQFP | WL-ISP-U001 | MC68HC912D60CCFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60CCFU *80PQFP( | WL-ISP-U001 | MC68HC912D60CCPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60CCPV *112PQFP | WL-ISP-U001 | MC68HC912D60CMFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60CMFU *80PQFP( | WL-ISP-U001 | MC68HC912D60CMPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60CMPV *112PQFP | WL-ISP-U001 | MC68HC912D60CVFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60CVFU *80PQFP( | WL-ISP-U001 | MC68HC912D60CVPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60CVPV *112PQFP | WL-ISP-U001 | MC68HC912D60PCFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60PCFU *80PQFP( | WL-ISP-U001 | MC68HC912D60PCPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60PCPV *112PQFP | WL-ISP-U001 | MC68HC912D60PMFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60PMFU *80PQFP( | WL-ISP-U001 | MC68HC912D60PMPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60PMPV *112PQFP | WL-ISP-U001 | MC68HC912D60PVFU *80PQFP | WL-PQFP80-M432 |
| MC68HC912D60PVFU *80PQFP( | WL-ISP-U001 | MC68HC912D60PVPV *112PQFP | WL-PQFP112-M430 |
| MC68HC912D60PVPV *112PQFP | WL-ISP-U001 | MC68HC912DG128ACPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128ACPV *112PQ | WL-ISP-U001 | MC68HC912DG128AMPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128AMPV *112PQ | WL-ISP-U001 | MC68HC912DG128AVPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128AVPV *112PQ | WL-ISP-U001 | MC68HC912DG128CCPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128CCPV *112PQ | WL-ISP-U001 | MC68HC912DG128CMPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128CMPV *112PQ | WL-ISP-U001 | MC68HC912DG128CVPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128CVPV *112PQ | WL-ISP-U001 | MC68HC912DG128PCPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128PCPV *112PQ | WL-ISP-U001 | MC68HC912DG128PMPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128PMPV *112PQ | WL-ISP-U001 | MC68HC912DG128PVPV *112PQF | WL-PQFP112-M430 |
| MC68HC912DG128PVPV *112PQ | WL-ISP-U001 | MC68HCP11E1 *52PLCC | WL-PL52-M257 |
| MC68HCP11E1 *52PLCC(ISP) | WL-ISP-U001 | MC68HCP11E1 *64QFP | WL-QFP64-M256 |
| MC68HCP11E1 *64QFP(ISP) | WL-ISP-U001 | MC68HCP11E1CB2 *56SDIP | WL-SDIP56-M261 |
| MC68HCP11E1CB3 *56SDIP | WL-SDIP56-M261 | MC68HCP11E1CFN2 *52PLCC | WL-PL52-M257 |
| MC68HCP11E1CFN3 *52PLCC | WL-PL52-M257 | MC68HCP11E1CFU2 *64QFP | WL-QFP64-M256 |

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|---|---|---|---|
| MC68HCP11E1CFU3 *64QFP | WL-QFP64-M256 | MC68HCP11E1MB2 *56SDIP | WL-SDIP56-M261 |
| MC68HCP11E1MFN2 *52PLCC | WL-PL52-M257 | MC68HCP11E1VB2 *56SDIP | WL-SDIP56-M261 |
| MC68HCP11E1VFN2 *52PLCC | WL-PL52-M257 | MC68HCP11E1VFU2 *64QFP | WL-QFP64-M256 |
| MC68HLC908JK1CDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK1CDW *20SOIC(IS | WL-ISP-U001 |
| MC68HLC908JK1CP | Null | MC68HLC908JK1CP(ISP) | WL-ISP-U001 |
| MC68HLC908JK1ECDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK1ECDW *20SOIC( | WL-ISP-U001 |
| MC68HLC908JK1ECP | Null | MC68HLC908JK1ECP(ISP) | WL-ISP-U001 |
| MC68HLC908JK1EMDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK1EMDW *20SOIC( | WL-ISP-U001 |
| MC68HLC908JK1EMP | Null | MC68HLC908JK1EMP(ISP) | WL-ISP-U001 |
| MC68HLC908JK1MDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK1MDW *20SOIC(IS | WL-ISP-U001 |
| MC68HLC908JK1MP | Null | MC68HLC908JK1MP(ISP) | WL-ISP-U001 |
| MC68HLC908JK3CDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK3CDW *20SOIC(IS | WL-ISP-U001 |
| MC68HLC908JK3CP | Null | MC68HLC908JK3CP(ISP) | WL-ISP-U001 |
| MC68HLC908JK3ECDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK3ECDW *20SOIC( | WL-ISP-U001 |
| MC68HLC908JK3ECP | Null | MC68HLC908JK3ECP(ISP) | WL-ISP-U001 |
| MC68HLC908JK3EMDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK3EMDW *20SOIC( | WL-ISP-U001 |
| MC68HLC908JK3EMP | Null | MC68HLC908JK3EMP(ISP) | WL-ISP-U001 |
| MC68HLC908JK3MDW *20SOIC | WL-SOP28-U001 | MC68HLC908JK3MDW *20SOIC(IS | WL-ISP-U001 |
| MC68HLC908JK3MP | Null | MC68HLC908JK3MP(ISP) | WL-ISP-U001 |
| MC68HLC908JL3CDW *28SOIC | WL-SOP28-U001 | MC68HLC908JL3CDW *28SOIC(IS | WL-ISP-U001 |
| MC68HLC908JL3CFA *48LQFP | WL-TQFP48-U001 | MC68HLC908JL3CFA *48LQFP(IS | WL-ISP-U001 |
| MC68HLC908JL3CP | Null | MC68HLC908JL3CP(ISP) | WL-ISP-U001 |
| MC68HLC908JL3ECDW *28SOIC | WL-SOP28-U001 | MC68HLC908JL3ECDW *28SOIC( | WL-ISP-U001 |
| MC68HLC908JL3ECFA *48LQFP | WL-TQFP48-U001 | MC68HLC908JL3ECFA *48LQFP( | WL-ISP-U001 |
| MC68HLC908JL3ECP | Null | MC68HLC908JL3ECP(ISP) | WL-ISP-U001 |
| MC68HLC908JL3EMDW *28SOIC | WL-SOP28-U001 | MC68HLC908JL3EMDW *28SOIC( | WL-ISP-U001 |
| MC68HLC908JL3EMFA *48LQFP | WL-TQFP48-U001 | MC68HLC908JL3EMFA *48LQFP( | WL-ISP-U001 |
| MC68HLC908JL3EMP | Null | MC68HLC908JL3EMP(ISP) | WL-ISP-U001 |
| MC68HLC908JL3MDW *28SOIC | WL-SOP28-U001 | MC68HLC908JL3MDW *28SOIC(IS | WL-ISP-U001 |
| MC68HLC908JL3MFA *48LQFP | WL-TQFP48-U001 | MC68HLC908JL3MFA *48LQFP(IS | WL-ISP-U001 |
| MC68HLC908JL3MP | Null | MC68HLC908JL3MP(ISP) | WL-ISP-U001 |
| MC68HRC908JK1CDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK1CDW *20SOIC(IS | WL-ISP-U001 |
| MC68HRC908JK1CP | Null | MC68HRC908JK1CP(ISP) | WL-ISP-U001 |
| MC68HRC908JK1ECDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK1ECDW *20SOIC( | WL-ISP-U001 |
| MC68HRC908JK1ECP | Null | MC68HRC908JK1ECP(ISP) | WL-ISP-U001 |
| MC68HRC908JK1EMDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK1EMDW *20SOIC( | WL-ISP-U001 |
| MC68HRC908JK1EMP | Null | MC68HRC908JK1EMP(ISP) | WL-ISP-U001 |
| MC68HRC908JK1MDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK1MDW *20SOIC(IS | WL-ISP-U001 |
| MC68HRC908JK1MP | Null | MC68HRC908JK1MP(ISP) | WL-ISP-U001 |
| MC68HRC908JK3CDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK3CDW *20SOIC(IS | WL-ISP-U001 |
| MC68HRC908JK3CP | Null | MC68HRC908JK3CP(ISP) | WL-ISP-U001 |
| MC68HRC908JK3ECDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK3ECDW *20SOIC( | WL-ISP-U001 |
| MC68HRC908JK3ECP | Null | MC68HRC908JK3ECP(ISP) | WL-ISP-U001 |
| MC68HRC908JK3EMDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK3EMDW *20SOIC( | WL-ISP-U001 |
| MC68HRC908JK3EMP | Null | MC68HRC908JK3EMP(ISP) | WL-ISP-U001 |
| MC68HRC908JK3MDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK3MDW *20SOIC(IS | WL-ISP-U001 |
| MC68HRC908JK3MP | Null | MC68HRC908JK3MP(ISP) | WL-ISP-U001 |
| MC68HRC908JK8CDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK8CDW *20SOIC(IS | WL-ISP-U001 |
| MC68HRC908JK8CP | Null | MC68HRC908JK8CP (ISP) | WL-ISP-U001 |
| MC68HRC908JK8MDW *20SOIC | WL-SOP28-U001 | MC68HRC908JK8MDW *20SOIC(IS | WL-ISP-U001 |
| MC68HRC908JK8MP | Null | MC68HRC908JK8MP (ISP) | WL-ISP-U001 |
| MC68HRC908JL3CDW *28SOIC | WL-SOP28-U001 | MC68HRC908JL3CDW *28SOIC(IS | WL-ISP-U001 |
| MC68HRC908JL3CFA *48LQFP | WL-TQFP48-U001 | MC68HRC908JL3CFA *48LQFP(IS | WL-ISP-U001 |
| MC68HRC908JL3CP | Null | MC68HRC908JL3CP(ISP) | WL-ISP-U001 |
| MC68HRC908JL3ECDW *28SOIC | WL-SOP28-U001 | MC68HRC908JL3ECDW *28SOIC( | WL-ISP-U001 |
| MC68HRC908JL3ECFA *48LQFP | WL-TQFP48-U001 | MC68HRC908JL3ECFA *48LQFP( | WL-ISP-U001 |
| MC68HRC908JL3ECP | Null | MC68HRC908JL3ECP(ISP) | WL-ISP-U001 |
| MC68HRC908JL3EMDW *28SOIC | WL-SOP28-U001 | MC68HRC908JL3EMDW *28SOIC( | WL-ISP-U001 |
| MC68HRC908JL3EMFA *48LQFP | WL-TQFP48-U001 | MC68HRC908JL3EMFA *48LQFP( | WL-ISP-U001 |

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|---|---|---|---|
| MC68HRC908JL3EMP | Null | MC68HRC908JL3EMP(ISP) | WL-ISP-U001 |
| MC68HRC908JL3MDW *28SOIC | WL-SOP28-U001 | MC68HRC908JL3MDW *28SOIC(IS | WL-ISP-U001 |
| MC68HRC908JL3MFA *48LQFP | WL-TQFP48-U001 | MC68HRC908JL3MFA *48LQFP(IS | WL-ISP-U001 |
| MC68HRC908JL3MP | Null | MC68HRC908JL3MP(ISP) | WL-ISP-U001 |
| MC68HRC908JL8CDW *28SOIC | WL-SOP28-U001 | MC68HRC908JL8CDW *28SOIC(IS | WL-ISP-U001 |
| MC68HRC908JL8CFA *32QFP | WL-QFP32-U002 | MC68HRC908JL8CFA *32QFP(ISI | WL-ISP-U001 |
| MC68HRC908JL8CP | Null | MC68HRC908JL8CP (ISP) | WL-ISP-U001 |
| MC68HRC908JL8CSP | WL-SDIP42-U001 | MC68HRC908JL8CSP (ISP) | WL-ISP-U001 |
| MC68HRC908JL8MDW *28SOIC | WL-SOP28-U001 | MC68HRC908JL8MDW *28SOIC(IS | WL-ISP-U001 |
| MC68HRC908JL8MFA *32QFP | WL-QFP32-U002 | MC68HRC908JL8MFA *32QFP(ISI | WL-ISP-U001 |
| MC68HRC908JL8MP | Null | MC68HRC908JL8MP (ISP) | WL-ISP-U001 |
| MC68HRC908JL8MSP | WL-SDIP42-U001 | MC68HRC908JL8MSP (ISP) | WL-ISP-U001 |
| MC68HSC705C8A | Null | MC68HSC705C8A *42SDIP | WL-SDIP42-U011 |
| MC68HSC705C8A *44PL | WL-PL44-U001 | MC68HSC705C8A *44QFP | WL-QFP44-U012 |
| MC68L11E9 *52PLCC | WL-PL52-M257 | MC68L11E9 *52PLCC(ISP) | WL-ISP-U001 |
| MC68L11E9 *64QFP | WL-QFP64-M256 | MC68L11E9 *64QFP(ISP) | WL-ISP-U001 |
| MC68L11E9CB2 *56SDIP | WL-SDIP56-M261 | MC68L11E9CB3 *56SDIP | WL-SDIP56-M261 |
| MC68L11E9CFN2 *52PLCC | WL-PL52-M257 | MC68L11E9CFN3 *52PLCC | WL-PL52-M257 |
| MC68L11E9CFU2 *64QFP | WL-QFP64-M256 | MC68L11E9CFU3 *64QFP | WL-QFP64-M256 |
| MC68L11E9CPB2 *52PQFP | WL-PQFP52-M262 | MC68L11E9CPB2 *52PQFP(ISP) | WL-ISP-U001 |
| MC68L11E9CPB3 *52PQFP | WL-PQFP52-M262 | MC68L11E9MB2 *56SDIP | WL-SDIP56-M261 |
| MC68L11E9MFN2 *52PLCC | WL-PL52-M257 | MC68L11E9MFU2 *64QFP | WL-QFP64-M256 |
| MC68L11E9MPB2 *52PQFP | WL-PQFP52-M262 | MC68L11E9VB2 *56SDIP | WL-SDIP56-M261 |
| MC68L11E9VFN2 *52PLCC | WL-PL52-M257 | MC68L11E9VFU2 *64QFP | WL-QFP64-M256 |
| MC68L11E9VPB2 *52PQFP | WL-PQFP52-M262 | MC68L711E9 *52PLCC | WL-PL52-M257 |
| MC68L711E9 *52PLCC(ISP) | WL-ISP-U001 | MC68L711E9 *64QFP | WL-QFP64-M256 |
| MC68L711E9 *64QFP(ISP) | WL-ISP-U001 | MC68S711E9 *52PLCC | WL-PL52-M257 |
| MC68S711E9 *52PLCC(ISP) | WL-ISP-U001 | MC68S711E9 *64QFP | WL-QFP64-M256 |
| MC68S711E9 *64QFP(ISP) | WL-ISP-U001 | MC68SEC811E2CFN2 *52PLCC | WL-PL52-M257 |
| MC68SEC811E2CFN2 *52PLCC( | WL-ISP-U001 | MC68SEC811E2CP2 | Null |
| MC68SEC811E2CP2 (ISP) | WL-ISP-U001 | MC68SEC811E2FN2 *52PLCC | WL-PL52-M257 |
| MC68SEC811E2FN2 *52PLCC(IS | WL-ISP-U001 | MC68SEC811E2MFN2 *52PLCC | WL-PL52-M257 |
| MC68SEC811E2MFN2 *52PLCC( | WL-ISP-U001 | MC68SEC811E2MP2 | Null |
| MC68SEC811E2MP2 (ISP) | WL-ISP-U001 | MC68SEC811E2P2 | Null |
| MC68SEC811E2P2 (ISP) | WL-ISP-U001 | MC68SEC811E2VFN2 *52PLCC | WL-PL52-M257 |
| MC68SEC811E2VFN2 *52PLCC( | WL-ISP-U001 | MC68SEC811E2VP2 | Null |
| MC68SEC811E2VP2 (ISP) | WL-ISP-U001 | MC705C8A | Null |
| MC705C8A *42SDIP | WL-SDIP42-U011 | MC705C8A *44PL | WL-PL44-U001 |
| MC705C8A *44QFP | WL-QFP44-U012 | MC705C9A | Null |
| MC705C9A *44PL | WL-PL44-U001 | MC705C9A *44QFP | WL-QFP44-U012 |
| MC705P6 | Null | MC705P6 *28SOP | WL-SOP28-U001 |
| MC705P6A | Null | MC705P6A *28SOP | WL-SOP28-U001 |
| MC908AB32CFU *64QFP | WL-QFP64-M234 | MC908AB32MFU *64QFP | WL-QFP64-M234 |
| MC908AP16ACB | WL-SDIP48-U001 | MC908AP16ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP16ACFA *48TQFP | WL-TQFP48-U001 | MC908AP16ACFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP16ACFB *44TQFP | WL-QFP44-U012 | MC908AP16ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP16CB | WL-SDIP48-U001 | MC908AP16CB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP16CFA *48TQFP | WL-TQFP48-U001 | MC908AP16CFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP16CFB *44TQFP | WL-QFP44-U012 | MC908AP16CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP32ACB | WL-SDIP48-U001 | MC908AP32ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP32ACFA *48TQFP | WL-TQFP48-U001 | MC908AP32ACFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP32ACFB *44TQFP | WL-QFP44-U012 | MC908AP32ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP32CB | WL-SDIP48-U001 | MC908AP32CB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP32CFA *48TQFP | WL-TQFP48-U001 | MC908AP32CFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP32CFB *44TQFP | WL-QFP44-U012 | MC908AP32CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP64ACB | WL-SDIP48-U001 | MC908AP64ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP64ACFA *48TQFP | WL-TQFP48-U001 | MC908AP64ACFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP64ACFB *44TQFP | WL-QFP44-U012 | MC908AP64ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP64CB | WL-SDIP48-U001 | MC908AP64CB *42SDIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908AP64CFA *48TQFP | WL-TQFP48-U001 | MC908AP64CFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP64CFB *44TQFP | WL-QFP44-U012 | MC908AP64CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP8ACB | WL-SDIP48-U001 | MC908AP8ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP8ACFA *48TQFP | WL-TQFP48-U001 | MC908AP8ACFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP8ACFB *44TQFP | WL-QFP44-U012 | MC908AP8ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AP8CB | WL-SDIP48-U001 | MC908AP8CB *42SDIP(ISP) | WL-ISP-U001 |
| MC908AP8CFA *48TQFP | WL-TQFP48-U001 | MC908AP8CFA *48TQFP(ISP) | WL-ISP-U001 |
| MC908AP8CFB *44TQFP | WL-QFP44-U012 | MC908AP8CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908AS60 *52PLCC | WL-PL52-M253 | MC908AS60 *52PLCC(ISP) | WL-ISP-U001 |
| MC908AS60 *64QFP | WL-QFP64-M234 | MC908AS60 *64QFP(ISP) | WL-ISP-U001 |
| MC908AS60A *52PLCC | WL-PL52-M253 | MC908AS60A *52PLCC(ISP) | WL-ISP-U001 |
| MC908AS60A *64QFP | WL-QFP64-M234 | MC908AS60A *64QFP(ISP) | WL-ISP-U001 |
| MC908AZ60ACFU *64QFP | WL-QFP64-M234 | MC908AZ60ACFU *64QFP(ISP) | WL-ISP-U001 |
| MC908AZ60AMFU *64QFP | WL-QFP64-M234 | MC908AZ60AMFU *64QFP(ISP) | WL-ISP-U001 |
| MC908AZ60AVFU *64QFP | WL-QFP64-M234 | MC908AZ60AVFU *64QFP(ISP) | WL-ISP-U001 |
| MC908AZ60CFU *64QFP | WL-QFP64-M234 | MC908AZ60CFU *64QFP(ISP) | WL-ISP-U001 |
| MC908AZ60MFU *64QFP | WL-QFP64-M234 | MC908AZ60MFU *64QFP(ISP) | WL-ISP-U001 |
| MC908AZ60VFU *64QFP | WL-QFP64-M234 | MC908AZ60VFU *64QFP(ISP) | WL-ISP-U001 |
| MC908BD48IB | WL-SDIP48-U001 | MC908BD48IFB *44QFP | WL-QFP44-U012 |
| MC908EY16ACFA *32TQFP | WL-QFP32-U002 | MC908EY16AKFA *32TQFP | WL-QFP32-U002 |
| MC908EY16AMFA *32TQFP | WL-QFP32-U002 | MC908EY16AVFA *32TQFP | WL-QFP32-U002 |
| MC908EY16CFA *32TQFP | WL-QFP32-U002 | MC908EY16KFA *32TQFP | WL-QFP32-U002 |
| MC908EY16MFA *32TQFP | WL-QFP32-U002 | MC908EY16VFA *32TQFP | WL-QFP32-U002 |
| MC908EY8ACFA *32TQFP | WL-QFP32-U002 | MC908EY8AKFA *32TQFP | WL-QFP32-U002 |
| MC908EY8AMFA *32TQFP | WL-QFP32-U002 | MC908EY8AVFA *32TQFP | WL-QFP32-U002 |
| MC908EY8CFA *32TQFP | WL-QFP32-U002 | MC908EY8KFA *32TQFP | WL-QFP32-U002 |
| MC908EY8MFA *32TQFP | WL-QFP32-U002 | MC908EY8VFA *32TQFP | WL-QFP32-U002 |
| MC908GP16CBE *42SDIP | WL-SDIP48-U001 | MC908GP16CFBE *44TQFP | WL-QFP44-U012 |
| MC908GP16CPE | Null | MC908GP32CB | WL-SDIP48-U001 |
| MC908GP32CB (ISP) | WL-ISP-U001 | MC908GP32CFB *44QFP | WL-QFP44-U012 |
| MC908GP32CFB *44QFP(ISP) | WL-ISP-U001 | MC908GP32CP | Null |
| MC908GP32CP (ISP) | WL-ISP-U001 | MC908GR16ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR16ACFJ *32QFP | WL-QFP32-U002 | MC908GR16AMFA *48QFP | WL-TQFP48-U001 |
| MC908GR16AMFJ *32QFP | WL-QFP32-U002 | MC908GR16AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR16AVFJ *32QFP | WL-QFP32-U002 | MC908GR16CFA *48QFP | WL-TQFP48-U001 |
| MC908GR16CFJ *32QFP | WL-QFP32-U002 | MC908GR16MFA *48QFP | WL-TQFP48-U001 |
| MC908GR16MFJ *32QFP | WL-QFP32-U002 | MC908GR16VFA *48QFP | WL-TQFP48-U001 |
| MC908GR16VFJ *32QFP | WL-QFP32-U002 | MC908GR32ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR32ACFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32ACFJ *32QFP | WL-QFP32-U002 |
| MC908GR32ACFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32ACFU *64QFP | WL-QFP64-M035 |
| MC908GR32ACFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32AMFA *48QFP | WL-TQFP48-U001 |
| MC908GR32AMFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32AMFJ *32QFP | WL-QFP32-U002 |
| MC908GR32AMFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32AMFU *64QFP | WL-QFP64-M035 |
| MC908GR32AMFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR32AVFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32AVFJ *32QFP | WL-QFP32-U002 |
| MC908GR32AVFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32AVFU *64QFP | WL-QFP64-M035 |
| MC908GR32AVFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32CFA *48QFP | WL-TQFP48-U001 |
| MC908GR32CFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32CFJ *32QFP | WL-QFP32-U002 |
| MC908GR32CFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32CFU *64QFP | WL-QFP64-M035 |
| MC908GR32CFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32MFA *48QFP | WL-TQFP48-U001 |
| MC908GR32MFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32MFJ *32QFP | WL-QFP32-U002 |
| MC908GR32MFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32MFU *64QFP | WL-QFP64-M035 |
| MC908GR32MFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32VFA *48QFP | WL-TQFP48-U001 |
| MC908GR32VFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32VFJ *32QFP | WL-QFP32-U002 |
| MC908GR32VFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32VFU *64QFP | WL-QFP64-M035 |
| MC908GR32VFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR48ACFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48ACFJ *32QFP | WL-QFP32-U002 |
| MC908GR48ACFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48ACFU *64QFP | WL-QFP64-M035 |
| MC908GR48ACFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48AMFA *48QFP | WL-TQFP48-U001 |

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|---|---|---|---|
| MC908GR48AMFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48AMFJ *32QFP | WL-QFP32-U002 |
| MC908GR48AMFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48AMFU *64QFP | WL-QFP64-M035 |
| MC908GR48AMFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR48AVFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48AVFJ *32QFP | WL-QFP32-U002 |
| MC908GR48AVFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48AVFU *64QFP | WL-QFP64-M035 |
| MC908GR48AVFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48CFA *48QFP | WL-TQFP48-U001 |
| MC908GR48CFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48CFJ *32QFP | WL-QFP32-U002 |
| MC908GR48CFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48CFU *64QFP | WL-QFP64-M035 |
| MC908GR48CFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48MFA *48QFP | WL-TQFP48-U001 |
| MC908GR48MFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48MFJ *32QFP | WL-QFP32-U002 |
| MC908GR48MFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48MFU *64QFP | WL-QFP64-M035 |
| MC908GR48MFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48VFA *48QFP | WL-TQFP48-U001 |
| MC908GR48VFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48VFJ *32QFP | WL-QFP32-U002 |
| MC908GR48VFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48VFU *64QFP | WL-QFP64-M035 |
| MC908GR48VFU *64QFP(ISP) | WL-ISP-U001 | MC908GR4ACDW *28SOIC | WL-SOP28-U001 |
| MC908GR4ACDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR4ACFA *32QFP | WL-QFP32-U002 |
| MC908GR4ACFA *32QFP(ISP) | WL-ISP-U001 | MC908GR4ACP | Null |
| MC908GR4ACP(ISP) | WL-ISP-U001 | MC908GR4AMDW *28SOIC | WL-SOP28-U001 |
| MC908GR4AMDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR4AMFA *32QFP | WL-QFP32-U002 |
| MC908GR4AMFA *32QFP(ISP) | WL-ISP-U001 | MC908GR4AMP | Null |
| MC908GR4AMP(ISP) | WL-ISP-U001 | MC908GR4AVDW *28SOIC | WL-SOP28-U001 |
| MC908GR4AVDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR4AVFA *32QFP | WL-QFP32-U002 |
| MC908GR4AVFA *32QFP(ISP) | WL-ISP-U001 | MC908GR4AVP | Null |
| MC908GR4AVP(ISP) | WL-ISP-U001 | MC908GR4CDW *28SOIC | WL-SOP28-U001 |
| MC908GR4CDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR4CFA *32QFP | WL-QFP32-U002 |
| MC908GR4CFA *32QFP(ISP) | WL-ISP-U001 | MC908GR4CP | Null |
| MC908GR4CP(ISP) | WL-ISP-U001 | MC908GR4MDW *28SOIC | WL-SOP28-U001 |
| MC908GR4MDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR4MFA *32QFP | WL-QFP32-U002 |
| MC908GR4MFA *32QFP(ISP) | WL-ISP-U001 | MC908GR4MP | Null |
| MC908GR4MP(ISP) | WL-ISP-U001 | MC908GR4VDW *28SOIC | WL-SOP28-U001 |
| MC908GR4VDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR4VFA *32QFP | WL-QFP32-U002 |
| MC908GR4VFA *32QFP(ISP) | WL-ISP-U001 | MC908GR4VP | Null |
| MC908GR4VP(ISP) | WL-ISP-U001 | MC908GR60ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR60ACFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60ACFJ *32QFP | WL-QFP32-U002 |
| MC908GR60ACFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60ACFU *64QFP | WL-QFP64-M035 |
| MC908GR60ACFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60AMFA *48QFP | WL-TQFP48-U001 |
| MC908GR60AMFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60AMFJ *32QFP | WL-QFP32-U002 |
| MC908GR60AMFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60AMFU *64QFP | WL-QFP64-M035 |
| MC908GR60AMFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR60AVFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60AVFJ *32QFP | WL-QFP32-U002 |
| MC908GR60AVFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60AVFU *64QFP | WL-QFP64-M035 |
| MC908GR60AVFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60CFA *48QFP | WL-TQFP48-U001 |
| MC908GR60CFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60CFJ *32QFP | WL-QFP32-U002 |
| MC908GR60CFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60CFU *64QFP | WL-QFP64-M035 |
| MC908GR60CFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60MFA *48QFP | WL-TQFP48-U001 |
| MC908GR60MFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60MFJ *32QFP | WL-QFP32-U002 |
| MC908GR60MFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60MFU *64QFP | WL-QFP64-M035 |
| MC908GR60MFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60VFA *48QFP | WL-TQFP48-U001 |
| MC908GR60VFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60VFJ *32QFP | WL-QFP32-U002 |
| MC908GR60VFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60VFU *64QFP | WL-QFP64-M035 |
| MC908GR60VFU *64QFP(ISP) | WL-ISP-U001 | MC908GR8ACDW *28SOIC | WL-SOP28-U001 |
| MC908GR8ACDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR8ACFA *32QFP | WL-QFP32-U002 |
| MC908GR8ACFA *32QFP(ISP) | WL-ISP-U001 | MC908GR8ACP | Null |
| MC908GR8ACP(ISP) | WL-ISP-U001 | MC908GR8AMDW *28SOIC | WL-SOP28-U001 |
| MC908GR8AMDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR8AMFA *32QFP | WL-QFP32-U002 |
| MC908GR8AMFA *32QFP(ISP) | WL-ISP-U001 | MC908GR8AMP | Null |
| MC908GR8AMP(ISP) | WL-ISP-U001 | MC908GR8AVDW *28SOIC | WL-SOP28-U001 |
| MC908GR8AVDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR8AVFA *32QFP | WL-QFP32-U002 |
| MC908GR8AVFA *32QFP(ISP) | WL-ISP-U001 | MC908GR8AVP | Null |

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|---|---|---|---|
| MC908GR8AVP(ISP) | WL-ISP-U001 | MC908GR8CDW *28SOIC | WL-SOP28-U001 |
| MC908GR8CDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR8CFA *32QFP | WL-QFP32-U002 |
| MC908GR8CFA *32QFP(ISP) | WL-ISP-U001 | MC908GR8CP | Null |
| MC908GR8CP(ISP) | WL-ISP-U001 | MC908GR8MDW *28SOIC | WL-SOP28-U001 |
| MC908GR8MDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR8MFA *32QFP | WL-QFP32-U002 |
| MC908GR8MFA *32QFP(ISP) | WL-ISP-U001 | MC908GR8MP | Null |
| MC908GR8MP(ISP) | WL-ISP-U001 | MC908GR8VDW *28SOIC | WL-SOP28-U001 |
| MC908GR8VDW *28SOIC(ISP) | WL-ISP-U001 | MC908GR8VFA *32QFP | WL-QFP32-U002 |
| MC908GR8VFA *32QFP(ISP) | WL-ISP-U001 | MC908GR8VP | Null |
| MC908GR8VP(ISP) | WL-ISP-U001 | MC908GT16CBE | WL-SDIP48-U001 |
| MC908GT16CBE *42SDIP(ISP) | WL-ISP-U001 | MC908GT16CFBE *44TQFP | WL-QFP44-U012 |
| MC908GT16CFBE *44TQFP(ISP | WL-ISP-U001 | MC908GT8CBE | WL-SDIP48-U001 |
| MC908GT8CBE *42SDIP(ISP) | WL-ISP-U001 | MC908GT8CFBE *44TQFP | WL-QFP44-U012 |
| MC908GT8CFBE *44TQFP(ISP) | WL-ISP-U001 | MC908GZ16CFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ16CFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ16CFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ16CFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ16MFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ16MFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ16MFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ16MFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ16VFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ16VFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ16VFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ16VFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ32CFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ32CFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ32CFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ32CFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ32CFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ32CFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ32MFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ32MFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ32MFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ32MFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ32MFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ32MFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ32VFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ32VFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ32VFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ32VFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ32VFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ32VFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ48CFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ48CFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ48CFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ48CFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ48CFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ48CFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ48MFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ48MFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ48MFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ48MFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ48MFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ48MFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ48VFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ48VFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ48VFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ48VFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ48VFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ48VFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ60CFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ60CFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ60CFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ60CFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ60CFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ60CFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ60MFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ60MFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ60MFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ60MFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ60MFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ60MFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ60VFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ60VFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ60VFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ60VFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ60VFU *64TQFP | WL-TQFP64-M227 |
| MC908GZ60VFU *64TQFP(ISP) | WL-ISP-U001 | MC908GZ8CFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ8CFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ8CFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ8CFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ8MFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ8MFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ8MFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ8MFJ *32TQFP(ISP) | WL-ISP-U001 | MC908GZ8VFA *48TQFP | WL-TQFP48-U001 |
| MC908GZ8VFA *48TQFP(ISP) | WL-ISP-U001 | MC908GZ8VFJ *32TQFP | WL-QFP32-U002 |
| MC908GZ8VFJ *32TQFP(ISP) | WL-ISP-U001 | MC908JB16DW *28SOIC | WL-SOP28-U001 |
| MC908JB16FA *32TQFP | WL-QFP32-U002 | MC908JB16JDW *20SOIC | WL-SOP28-U001 |
| MC908JB8AADW *28SOIC | WL-SOP28-U001 | MC908JB8AADW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JB8ADW *28SOIC | WL-SOP28-U001 | MC908JB8ADW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JB8AFB *44TQFP | WL-QFP44-U012 | MC908JB8AFB *44TQFP(ISP) | WL-ISP-U001 |
| MC908JB8AJDW *20SOIC | WL-SOP28-U001 | MC908JB8AJDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JB8AJP | Null | MC908JB8AJP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908JB8FB *44TQFP | WL-QFP44-U012 | MC908JB8FB *44TQFP(ISP) | WL-ISP-U001 |
| MC908JB8JDW *20SOIC | WL-SOP28-U001 | MC908JB8JDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JB8JP | Null | MC908JB8JP(ISP) | WL-ISP-U001 |
| MC908JK1CDW *20SOIC | WL-SOP28-U001 | MC908JK1CDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK1CP | Null | MC908JK1CP(ISP) | WL-ISP-U001 |
| MC908JK1ECDW *20SOIC | WL-SOP28-U001 | MC908JK1ECDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK1ECP | Null | MC908JK1ECP(ISP) | WL-ISP-U001 |
| MC908JK1EMDW *20SOIC | WL-SOP28-U001 | MC908JK1EMDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK1EMP | Null | MC908JK1EMP(ISP) | WL-ISP-U001 |
| MC908JK1MDW *20SOIC | WL-SOP28-U001 | MC908JK1MDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK1MP | Null | MC908JK1MP(ISP) | WL-ISP-U001 |
| MC908JK3CDW *20SOIC | WL-SOP28-U001 | MC908JK3CDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK3CP | Null | MC908JK3CP(ISP) | WL-ISP-U001 |
| MC908JK3ECDW *20SOIC | WL-SOP28-U001 | MC908JK3ECDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK3ECP | Null | MC908JK3ECP(ISP) | WL-ISP-U001 |
| MC908JK3EMDW *20SOIC | WL-SOP28-U001 | MC908JK3EMDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK3EMP | Null | MC908JK3EMP(ISP) | WL-ISP-U001 |
| MC908JK3MDW *20SOIC | WL-SOP28-U001 | MC908JK3MDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK3MP | Null | MC908JK3MP(ISP) | WL-ISP-U001 |
| MC908JK8CDW *20SOIC | WL-SOP28-U001 | MC908JK8CDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK8CP | Null | MC908JK8CP (ISP) | WL-ISP-U001 |
| MC908JK8MDW *20SOIC | WL-SOP28-U001 | MC908JK8MDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908JK8MP | Null | MC908JK8MP (ISP) | WL-ISP-U001 |
| MC908JL16CDWE *28SOIC | WL-SOP28-U001 | MC908JL16CDWE *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL16CFJE *32TQFP | WL-QFP32-U002 | MC908JL16CFJE *32TQFP(ISP) | WL-ISP-U001 |
| MC908JL16CPE | Null | MC908JL16CPE (ISP) | WL-ISP-U001 |
| MC908JL16CSPE *32SDIP | WL-SDIP42-U001 | MC908JL16CSPE *32SDIP(ISP) | WL-ISP-U001 |
| MC908JL3CDW *28SOIC | WL-SOP28-U001 | MC908JL3CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL3CFA *48LQFP | WL-TQFP48-U001 | MC908JL3CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC908JL3CP | Null | MC908JL3CP(ISP) | WL-ISP-U001 |
| MC908JL3ECDW *28SOIC | WL-SOP28-U001 | MC908JL3ECDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL3ECFA *48LQFP | WL-TQFP48-U001 | MC908JL3ECFA *48LQFP(ISP) | WL-ISP-U001 |
| MC908JL3ECP | Null | MC908JL3ECP(ISP) | WL-ISP-U001 |
| MC908JL3EMDW *28SOIC | WL-SOP28-U001 | MC908JL3EMDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL3EMFA *48LQFP | WL-TQFP48-U001 | MC908JL3EMFA *48LQFP(ISP) | WL-ISP-U001 |
| MC908JL3EMP | Null | MC908JL3EMP(ISP) | WL-ISP-U001 |
| MC908JL3MDW *28SOIC | WL-SOP28-U001 | MC908JL3MDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL3MFA *48LQFP | WL-TQFP48-U001 | MC908JL3MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC908JL3MP | Null | MC908JL3MP(ISP) | WL-ISP-U001 |
| MC908JL8CDW *28SOIC | WL-SOP28-U001 | MC908JL8CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL8CFA *32QFP | WL-QFP32-U002 | MC908JL8CFA *32QFP(ISP) | WL-ISP-U001 |
| MC908JL8CP | Null | MC908JL8CP (ISP) | WL-ISP-U001 |
| MC908JL8CSP | WL-SDIP42-U001 | MC908JL8CSP (ISP) | WL-ISP-U001 |
| MC908JL8MDW *28SOIC | WL-SOP28-U001 | MC908JL8MDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908JL8MFA *32QFP | WL-QFP32-U002 | MC908JL8MFA *32QFP(ISP) | WL-ISP-U001 |
| MC908JL8MP | Null | MC908JL8MP (ISP) | WL-ISP-U001 |
| MC908JL8MSP | WL-SDIP42-U001 | MC908JL8MSP (ISP) | WL-ISP-U001 |
| MC908KK3ECDW *20SOIC | WL-SOP28-U001 | MC908KK3ECDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908KK3ECP | Null | MC908KK3ECP(ISP) | WL-ISP-U001 |
| MC908KK3EMDW *20SOIC | WL-SOP28-U001 | MC908KK3EMDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908KK3EMP | Null | MC908KK3EMP(ISP) | WL-ISP-U001 |
| MC908KK3EVDW *20SOIC | WL-SOP28-U001 | MC908KK3EVDW *20SOIC(ISP) | WL-ISP-U001 |
| MC908KK3EVP | Null | MC908KK3EVP(ISP) | WL-ISP-U001 |
| MC908KL3ECDW *28SOIC | WL-SOP28-U001 | MC908KL3ECDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908KL3ECP | Null | MC908KL3ECP(ISP) | WL-ISP-U001 |
| MC908KL3EMDW *28SOIC | WL-SOP28-U001 | MC908KL3EMDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908KL3EMP | Null | MC908KL3EMP(ISP) | WL-ISP-U001 |
| MC908KL3EVDW *28SOIC | WL-SOP28-U001 | MC908KL3EVDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908KL3EVP | Null | MC908KL3EVP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908KL8CDW *28SOIC | WL-SOP28-U001 | MC908KL8CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908KL8CP | Null | MC908KL8CP (ISP) | WL-ISP-U001 |
| MC908KL8CSP | WL-SDIP42-U001 | MC908KL8CSP (ISP) | WL-ISP-U001 |
| MC908KL8MDW *28SOIC | WL-SOP28-U001 | MC908KL8MDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908KL8MP | Null | MC908KL8MP (ISP) | WL-ISP-U001 |
| MC908KL8MSP | WL-SDIP42-U001 | MC908KL8MSP (ISP) | WL-ISP-U001 |
| MC908KL8VDW *28SOIC | WL-SOP28-U001 | MC908KL8VDW *28SOIC(ISP) | WL-ISP-U001 |
| MC908KL8VP | Null | MC908KL8VP (ISP) | WL-ISP-U001 |
| MC908KL8VSP | WL-SDIP42-U001 | MC908KL8VSP (ISP) | WL-ISP-U001 |
| MC908LB8CDWE *20SOIC | WL-SOP28-U001 | MC908LB8CDWE *20SOIC(ISP) | WL-ISP-U001 |
| MC908LB8CPE | Null | MC908LB8CPE (ISP) | WL-ISP-U001 |
| MC908LB8MDWE *20SOIC | WL-SOP28-U001 | MC908LB8MDWE *20SOIC(ISP) | WL-ISP-U001 |
| MC908LB8MPE | Null | MC908LB8MPE (ISP) | WL-ISP-U001 |
| MC908LB8VDWE *20SOIC | WL-SOP28-U001 | MC908LB8VDWE *20SOIC(ISP) | WL-ISP-U001 |
| MC908LB8VPE | Null | MC908LB8VPE (ISP) | WL-ISP-U001 |
| MC908LJ12CFB *52PQFP | WL-PQFP52-M210 | MC908LJ12CFB *52PQFP(ISP) | WL-ISP-U001 |
| MC908LJ12CFU *64QFP | WL-QFP64-M216 | MC908LJ12CFU *64QFP(ISP) | WL-ISP-U001 |
| MC908LJ12CPB *64TQFP | WL-TQFP64-M216 | MC908LJ12CPB *64TQFP(ISP) | WL-ISP-U001 |
| MC908LJ24CFQ *80PQFP | WL-PQFP80-M211 | MC908LJ24CFQ *80PQFP(ISP) | WL-ISP-U001 |
| MC908LJ24CFU *64QFP | WL-QFP64-M216 | MC908LJ24CFU *64QFP(ISP) | WL-ISP-U001 |
| MC908LJ24CPB *64TQFP | WL-TQFP64-M216 | MC908LJ24CPB *64TQFP(ISP) | WL-ISP-U001 |
| MC908LJ24CPK *80TQFP | WL-TQFP80-M211 | MC908LJ24CPK *80TQFP(ISP) | WL-ISP-U001 |
| MC908LK24CFQ *80PQFP | WL-PQFP80-M211 | MC908LK24CFQ *80PQFP(ISP) | WL-ISP-U001 |
| MC908LK24CFU *64QFP | WL-QFP64-M216 | MC908LK24CFU *64QFP(ISP) | WL-ISP-U001 |
| MC908LK24CPB *64TQFP | WL-TQFP64-M216 | MC908LK24CPB *64TQFP(ISP) | WL-ISP-U001 |
| MC908LK24CPK *80TQFP | WL-TQFP80-M211 | MC908LK24CPK *80TQFP(ISP) | WL-ISP-U001 |
| MC908LK24MFQ *80PQFP | WL-PQFP80-M211 | MC908LK24MFQ *80PQFP(ISP) | WL-ISP-U001 |
| MC908LK24MFU *64QFP | WL-QFP64-M216 | MC908LK24MFU *64QFP(ISP) | WL-ISP-U001 |
| MC908LK24MPB *64TQFP | WL-TQFP64-M216 | MC908LK24MPB *64TQFP(ISP) | WL-ISP-U001 |
| MC908LK24MPK *80TQFP | WL-TQFP80-M211 | MC908LK24MPK *80TQFP(ISP) | WL-ISP-U001 |
| MC908LK24VFQ *80PQFP | WL-PQFP80-M211 | MC908LK24VFQ *80PQFP(ISP) | WL-ISP-U001 |
| MC908LK24VFU *64QFP | WL-QFP64-M216 | MC908LK24VFU *64QFP(ISP) | WL-ISP-U001 |
| MC908LK24VPB *64TQFP | WL-TQFP64-M216 | MC908LK24VPB *64TQFP(ISP) | WL-ISP-U001 |
| MC908LK24VPK *80TQFP | WL-TQFP80-M211 | MC908LK24VPK *80TQFP(ISP) | WL-ISP-U001 |
| MC908QB4CDT *16TSSOP | WL-SSOP28-U001 | MC908QB4CDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QB4CDWE *16SOIC | WL-SOP28-U001 | MC908QB4CDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QB4CPE | Null | MC908QB4CPE (ISP) | WL-ISP-U001 |
| MC908QB4MDT *16TSSOP | WL-SSOP28-U001 | MC908QB4MDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QB4MDWE *16SOIC | WL-SOP28-U001 | MC908QB4MDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QB4MPE | Null | MC908QB4MPE (ISP) | WL-ISP-U001 |
| MC908QB4VDT *16TSSOP | WL-SSOP28-U001 | MC908QB4VDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QB4VDWE *16SOIC | WL-SOP28-U001 | MC908QB4VDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QB4VPE | Null | MC908QB4VPE (ISP) | WL-ISP-U001 |
| MC908QB8CDT *16TSSOP | WL-SSOP28-U001 | MC908QB8CDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QB8CDWE *16SOIC | WL-SOP28-U001 | MC908QB8CDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QB8CPE | Null | MC908QB8CPE (ISP) | WL-ISP-U001 |
| MC908QB8MDT *16TSSOP | WL-SSOP28-U001 | MC908QB8MDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QB8MDWE *16SOIC | WL-SOP28-U001 | MC908QB8MDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QB8MPE | Null | MC908QB8MPE (ISP) | WL-ISP-U001 |
| MC908QB8VDT *16TSSOP | WL-SSOP28-U001 | MC908QB8VDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QB8VDWE *16SOIC | WL-SOP28-U001 | MC908QB8VDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QB8VPE | Null | MC908QB8VPE (ISP) | WL-ISP-U001 |
| MC908QC16CDR *28SSOP | WL-SSOP28-U001 | MC908QC16CDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC16CDRE *28SSOP | WL-SSOP28-U001 | MC908QC16CDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC16CDS *20SSOP | WL-SSOP28-U001 | MC908QC16CDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC16CDSE *20SSOP | WL-SSOP28-U001 | MC908QC16CDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC16CDT *16SSOP | WL-SSOP28-U001 | MC908QC16CDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC16CDTE *16SSOP | WL-SSOP28-U001 | MC908QC16CDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC16CDX *16SOIC | WL-SOP28-U001 | MC908QC16CDX *16SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908QC16CDXE *16SOIC | WL-SOP28-U001 | MC908QC16CDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC16CDY *20SOIC | WL-SOP28-U001 | MC908QC16CDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC16CDYE *20SOIC | WL-SOP28-U001 | MC908QC16CDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC16CDZ *28SOIC | WL-SOP28-U001 | MC908QC16CDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC16CDZE *28SOIC | WL-SOP28-U001 | MC908QC16CDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC16MDR *28SSOP | WL-SSOP28-U001 | MC908QC16MDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC16MDRE *28SSOP | WL-SSOP28-U001 | MC908QC16MDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC16MDS *20SSOP | WL-SSOP28-U001 | MC908QC16MDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC16MDSE *20SSOP | WL-SSOP28-U001 | MC908QC16MDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC16MDT *16SSOP | WL-SSOP28-U001 | MC908QC16MDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC16MDTE *16SSOP | WL-SSOP28-U001 | MC908QC16MDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC16MDX *16SOIC | WL-SOP28-U001 | MC908QC16MDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC16MDXE *16SOIC | WL-SOP28-U001 | MC908QC16MDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC16MDY *20SOIC | WL-SOP28-U001 | MC908QC16MDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC16MDYE *20SOIC | WL-SOP28-U001 | MC908QC16MDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC16MDZ *28SOIC | WL-SOP28-U001 | MC908QC16MDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC16MDZE *28SOIC | WL-SOP28-U001 | MC908QC16MDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC16VDR *28SSOP | WL-SSOP28-U001 | MC908QC16VDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC16VDRE *28SSOP | WL-SSOP28-U001 | MC908QC16VDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC16VDS *20SSOP | WL-SSOP28-U001 | MC908QC16VDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC16VDSE *20SSOP | WL-SSOP28-U001 | MC908QC16VDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC16VDT *16SSOP | WL-SSOP28-U001 | MC908QC16VDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC16VDTE *16SSOP | WL-SSOP28-U001 | MC908QC16VDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC16VDX *16SOIC | WL-SOP28-U001 | MC908QC16VDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC16VDXE *16SOIC | WL-SOP28-U001 | MC908QC16VDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC16VDY *20SOIC | WL-SOP28-U001 | MC908QC16VDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC16VDYE *20SOIC | WL-SOP28-U001 | MC908QC16VDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC16VDZ *28SOIC | WL-SOP28-U001 | MC908QC16VDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC16VDZE *28SOIC | WL-SOP28-U001 | MC908QC16VDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC4CDR *28SSOP | WL-SSOP28-U001 | MC908QC4CDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC4CDRE *28SSOP | WL-SSOP28-U001 | MC908QC4CDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC4CDS *20SSOP | WL-SSOP28-U001 | MC908QC4CDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC4CDSE *20SSOP | WL-SSOP28-U001 | MC908QC4CDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC4CDT *16SSOP | WL-SSOP28-U001 | MC908QC4CDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC4CDTE *16SSOP | WL-SSOP28-U001 | MC908QC4CDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC4CDX *16SOIC | WL-SOP28-U001 | MC908QC4CDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC4CDXE *16SOIC | WL-SOP28-U001 | MC908QC4CDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC4CDY *20SOIC | WL-SOP28-U001 | MC908QC4CDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC4CDYE *20SOIC | WL-SOP28-U001 | MC908QC4CDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC4CDZ *28SOIC | WL-SOP28-U001 | MC908QC4CDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC4CDZE *28SOIC | WL-SOP28-U001 | MC908QC4CDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC4MDR *28SSOP | WL-SSOP28-U001 | MC908QC4MDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC4MDRE *28SSOP | WL-SSOP28-U001 | MC908QC4MDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC4MDS *20SSOP | WL-SSOP28-U001 | MC908QC4MDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC4MDSE *20SSOP | WL-SSOP28-U001 | MC908QC4MDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC4MDT *16SSOP | WL-SSOP28-U001 | MC908QC4MDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC4MDTE *16SSOP | WL-SSOP28-U001 | MC908QC4MDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC4MDX *16SOIC | WL-SOP28-U001 | MC908QC4MDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC4MDXE *16SOIC | WL-SOP28-U001 | MC908QC4MDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC4MDY *20SOIC | WL-SOP28-U001 | MC908QC4MDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC4MDYE *20SOIC | WL-SOP28-U001 | MC908QC4MDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC4MDZ *28SOIC | WL-SOP28-U001 | MC908QC4MDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC4MDZE *28SOIC | WL-SOP28-U001 | MC908QC4MDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC4VDR *28SSOP | WL-SSOP28-U001 | MC908QC4VDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC4VDRE *28SSOP | WL-SSOP28-U001 | MC908QC4VDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC4VDS *20SSOP | WL-SSOP28-U001 | MC908QC4VDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC4VDSE *20SSOP | WL-SSOP28-U001 | MC908QC4VDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC4VDT *16SSOP | WL-SSOP28-U001 | MC908QC4VDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC4VDTE *16SSOP | WL-SSOP28-U001 | MC908QC4VDTE *16SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908QC4VDX *16SOIC | WL-SOP28-U001 | MC908QC4VDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC4VDXE *16SOIC | WL-SOP28-U001 | MC908QC4VDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC4VDY *20SOIC | WL-SOP28-U001 | MC908QC4VDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC4VDYE *20SOIC | WL-SOP28-U001 | MC908QC4VDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC4VDZ *28SOIC | WL-SOP28-U001 | MC908QC4VDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC4VDZE *28SOIC | WL-SOP28-U001 | MC908QC4VDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC8CDR *28SSOP | WL-SSOP28-U001 | MC908QC8CDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC8CDRE *28SSOP | WL-SSOP28-U001 | MC908QC8CDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC8CDS *20SSOP | WL-SSOP28-U001 | MC908QC8CDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC8CDSE *20SSOP | WL-SSOP28-U001 | MC908QC8CDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC8CDT *16SSOP | WL-SSOP28-U001 | MC908QC8CDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC8CDTE *16SSOP | WL-SSOP28-U001 | MC908QC8CDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC8CDX *16SOIC | WL-SOP28-U001 | MC908QC8CDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC8CDXE *16SOIC | WL-SOP28-U001 | MC908QC8CDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC8CDY *20SOIC | WL-SOP28-U001 | MC908QC8CDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC8CDYE *20SOIC | WL-SOP28-U001 | MC908QC8CDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC8CDZ *28SOIC | WL-SOP28-U001 | MC908QC8CDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC8CDZE *28SOIC | WL-SOP28-U001 | MC908QC8CDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC8MDR *28SSOP | WL-SSOP28-U001 | MC908QC8MDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC8MDRE *28SSOP | WL-SSOP28-U001 | MC908QC8MDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC8MDS *20SSOP | WL-SSOP28-U001 | MC908QC8MDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC8MDSE *20SSOP | WL-SSOP28-U001 | MC908QC8MDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC8MDT *16SSOP | WL-SSOP28-U001 | MC908QC8MDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC8MDTE *16SSOP | WL-SSOP28-U001 | MC908QC8MDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC8MDX *16SOIC | WL-SOP28-U001 | MC908QC8MDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC8MDXE *16SOIC | WL-SOP28-U001 | MC908QC8MDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC8MDY *20SOIC | WL-SOP28-U001 | MC908QC8MDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC8MDYE *20SOIC | WL-SOP28-U001 | MC908QC8MDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC8MDZ *28SOIC | WL-SOP28-U001 | MC908QC8MDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC8MDZE *28SOIC | WL-SOP28-U001 | MC908QC8MDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC8VDR *28SSOP | WL-SSOP28-U001 | MC908QC8VDR *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC8VDRE *28SSOP | WL-SSOP28-U001 | MC908QC8VDRE *28SSOP(ISP) | WL-ISP-U001 |
| MC908QC8VDS *20SSOP | WL-SSOP28-U001 | MC908QC8VDS *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC8VDSE *20SSOP | WL-SSOP28-U001 | MC908QC8VDSE *20SSOP(ISP) | WL-ISP-U001 |
| MC908QC8VDT *16SSOP | WL-SSOP28-U001 | MC908QC8VDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC8VDTE *16SSOP | WL-SSOP28-U001 | MC908QC8VDTE *16SSOP(ISP) | WL-ISP-U001 |
| MC908QC8VDX *16SOIC | WL-SOP28-U001 | MC908QC8VDX *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC8VDXE *16SOIC | WL-SOP28-U001 | MC908QC8VDXE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QC8VDY *20SOIC | WL-SOP28-U001 | MC908QC8VDY *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC8VDYE *20SOIC | WL-SOP28-U001 | MC908QC8VDYE *20SOIC(ISP) | WL-ISP-U001 |
| MC908QC8VDZ *28SOIC | WL-SOP28-U001 | MC908QC8VDZ *28SOIC(ISP) | WL-ISP-U001 |
| MC908QC8VDZE *28SOIC | WL-SOP28-U001 | MC908QC8VDZE *28SOIC(ISP) | WL-ISP-U001 |
| MC908QL2CDT *16TSSOP | WL-SSOP28-U001 | MC908QL2CDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL2CDW *16SOIC | WL-SOP28-U001 | MC908QL2CDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL2MDT *16TSSOP | WL-SSOP28-U001 | MC908QL2MDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL2MDW *16SOIC | WL-SOP28-U001 | MC908QL2MDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL2VDT *16TSSOP | WL-SSOP28-U001 | MC908QL2VDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL2VDW *16SOIC | WL-SOP28-U001 | MC908QL2VDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL3CDT *16TSSOP | WL-SSOP28-U001 | MC908QL3CDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL3CDW *16SOIC | WL-SOP28-U001 | MC908QL3CDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL3MDT *16TSSOP | WL-SSOP28-U001 | MC908QL3MDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL3MDW *16SOIC | WL-SOP28-U001 | MC908QL3MDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL3VDT *16TSSOP | WL-SSOP28-U001 | MC908QL3VDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL3VDW *16SOIC | WL-SOP28-U001 | MC908QL3VDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL4CDT *16TSSOP | WL-SSOP28-U001 | MC908QL4CDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL4CDW *16SOIC | WL-SOP28-U001 | MC908QL4CDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL4MDT *16TSSOP | WL-SSOP28-U001 | MC908QL4MDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QL4MDW *16SOIC | WL-SOP28-U001 | MC908QL4MDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QL4VDT *16TSSOP | WL-SSOP28-U001 | MC908QL4VDT *16TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908QL4VDW *16SOIC | WL-SOP28-U001 | MC908QL4VDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QT1ACDW *8SOIC | WL-SOP20-U001 | MC908QT1ACDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT1ACFQ *8QFN | WL-DFN8-U311 | MC908QT1ACFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT1ACP | Null | MC908QT1ACP(ISP) | WL-ISP-U001 |
| MC908QT1AMDW *8SOIC | WL-SOP20-U001 | MC908QT1AMDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT1AMFQ *8QFN | WL-DFN8-U311 | MC908QT1AMFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT1AMP | Null | MC908QT1AMP(ISP) | WL-ISP-U001 |
| MC908QT1AVDW *8SOIC | WL-SOP20-U001 | MC908QT1AVDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT1AVFQ *8QFN | WL-DFN8-U311 | MC908QT1AVFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT1AVP | Null | MC908QT1AVP(ISP) | WL-ISP-U001 |
| MC908QT1CDW *8SOIC | WL-SOP20-U001 | MC908QT1CDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT1CFQ *8QFN | WL-DFN8-U311 | MC908QT1CFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT1CP | Null | MC908QT1CP(ISP) | WL-ISP-U001 |
| MC908QT1MDW *8SOIC | WL-SOP20-U001 | MC908QT1MDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT1MFQ *8QFN | WL-DFN8-U311 | MC908QT1MFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT1MP | Null | MC908QT1MP(ISP) | WL-ISP-U001 |
| MC908QT1VDW *8SOIC | WL-SOP20-U001 | MC908QT1VDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT1VFQ *8QFN | WL-DFN8-U311 | MC908QT1VFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT1VP | Null | MC908QT1VP(ISP) | WL-ISP-U001 |
| MC908QT2AAMDW *8SOIC | WL-SOP20-U001 | MC908QT2ACDW *8SOIC | WL-SOP20-U001 |
| MC908QT2ACDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2ACFQ *8QFN | WL-DFN8-U311 |
| MC908QT2ACFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2ACP | Null |
| MC908QT2ACP(ISP) | WL-ISP-U001 | MC908QT2AMDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT2AMFQ *8QFN | WL-DFN8-U311 | MC908QT2AMFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT2AMP | Null | MC908QT2AMP(ISP) | WL-ISP-U001 |
| MC908QT2AVDW *8SOIC | WL-SOP20-U001 | MC908QT2AVDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT2AVFQ *8QFN | WL-DFN8-U311 | MC908QT2AVFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT2AVP | Null | MC908QT2AVP(ISP) | WL-ISP-U001 |
| MC908QT2CDW *8SOIC | WL-SOP20-U001 | MC908QT2CDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT2CFQ *8QFN | WL-DFN8-U311 | MC908QT2CFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT2CP | Null | MC908QT2CP(ISP) | WL-ISP-U001 |
| MC908QT2MDW *8SOIC | WL-SOP20-U001 | MC908QT2MDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT2MFQ *8QFN | WL-DFN8-U311 | MC908QT2MFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT2MP | Null | MC908QT2MP(ISP) | WL-ISP-U001 |
| MC908QT2VDW *8SOIC | WL-SOP20-U001 | MC908QT2VDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT2VFQ *8QFN | WL-DFN8-U311 | MC908QT2VFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT2VP | Null | MC908QT2VP(ISP) | WL-ISP-U001 |
| MC908QT4ACDW *8SOIC | WL-SOP20-U001 | MC908QT4ACDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT4ACFQ *8QFN | WL-DFN8-U311 | MC908QT4ACFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT4ACP | Null | MC908QT4ACP(ISP) | WL-ISP-U001 |
| MC908QT4AMDW *8SOIC | WL-SOP20-U001 | MC908QT4AMDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT4AMFQ *8QFN | WL-DFN8-U311 | MC908QT4AMFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT4AMP | Null | MC908QT4AMP(ISP) | WL-ISP-U001 |
| MC908QT4AVDW *8SOIC | WL-SOP20-U001 | MC908QT4AVDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT4AVFQ *8QFN | WL-DFN8-U311 | MC908QT4AVFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT4AVP | Null | MC908QT4AVP(ISP) | WL-ISP-U001 |
| MC908QT4CDW *8SOIC | WL-SOP20-U001 | MC908QT4CDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT4CFQ *8QFN | WL-DFN8-U311 | MC908QT4CFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT4CP | Null | MC908QT4CP(ISP) | WL-ISP-U001 |
| MC908QT4MDW *8SOIC | WL-SOP20-U001 | MC908QT4MDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT4MFQ *8QFN | WL-DFN8-U311 | MC908QT4MFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT4MP | Null | MC908QT4MP(ISP) | WL-ISP-U001 |
| MC908QT4VDW *8SOIC | WL-SOP20-U001 | MC908QT4VDW *8SOIC(ISP) | WL-ISP-U001 |
| MC908QT4VFQ *8QFN | WL-DFN8-U311 | MC908QT4VFQ *8QFN(ISP) | WL-ISP-U001 |
| MC908QT4VP | Null | MC908QT4VP(ISP) | WL-ISP-U001 |
| MC908QY1ACDT *16SSOP | WL-SSOP28-U001 | MC908QY1ACDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY1ACDW *16SOIC | WL-SOP28-U001 | MC908QY1ACDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY1ACP | Null | MC908QY1ACP(ISP) | WL-ISP-U001 |
| MC908QY1AMDT *16SSOP | WL-SSOP28-U001 | MC908QY1AMDT *16SSOP(ISP) | WL-ISP-U001 |

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| MC908QY1AMDW *16SOIC | WL-SOP28-U001 | MC908QY1AMDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY1AMP | Null | MC908QY1AMP(ISP) | WL-ISP-U001 |
| MC908QY1AVDT *16SSOP | WL-SSOP28-U001 | MC908QY1AVDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY1AVDW *16SOIC | WL-SOP28-U001 | MC908QY1AVDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY1AVP | Null | MC908QY1AVP(ISP) | WL-ISP-U001 |
| MC908QY1CDT *16SSOP | WL-SSOP28-U001 | MC908QY1CDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY1CDW *16SOIC | WL-SOP28-U001 | MC908QY1CDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY1CP | Null | MC908QY1CP(ISP) | WL-ISP-U001 |
| MC908QY1MDT *16SSOP | WL-SSOP28-U001 | MC908QY1MDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY1MDW *16SOIC | WL-SOP28-U001 | MC908QY1MDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY1MP | Null | MC908QY1MP(ISP) | WL-ISP-U001 |
| MC908QY1VDT *16SSOP | WL-SSOP28-U001 | MC908QY1VDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY1VDW *16SOIC | WL-SOP28-U001 | MC908QY1VDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY1VP | Null | MC908QY1VP(ISP) | WL-ISP-U001 |
| MC908QY2ACDT *16SSOP | WL-SSOP28-U001 | MC908QY2ACDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY2ACDW *16SOIC | WL-SOP28-U001 | MC908QY2ACDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY2ACP | Null | MC908QY2ACP(ISP) | WL-ISP-U001 |
| MC908QY2AMDT *16SSOP | WL-SSOP28-U001 | MC908QY2AMDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY2AMDW *16SOIC | WL-SOP28-U001 | MC908QY2AMDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY2AMP | Null | MC908QY2AMP(ISP) | WL-ISP-U001 |
| MC908QY2AVDT *16SSOP | WL-SSOP28-U001 | MC908QY2AVDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY2AVDW *16SOIC | WL-SOP28-U001 | MC908QY2AVDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY2AVP | Null | MC908QY2AVP(ISP) | WL-ISP-U001 |
| MC908QY2CDT *16SSOP | WL-SSOP28-U001 | MC908QY2CDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY2CDW *16SOIC | WL-SOP28-U001 | MC908QY2CDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY2CP | Null | MC908QY2CP(ISP) | WL-ISP-U001 |
| MC908QY2MDT *16SSOP | WL-SSOP28-U001 | MC908QY2MDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY2MDW *16SOIC | WL-SOP28-U001 | MC908QY2MDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY2MP | Null | MC908QY2MP(ISP) | WL-ISP-U001 |
| MC908QY2VDT *16SSOP | WL-SSOP28-U001 | MC908QY2VDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY2VDW *16SOIC | WL-SOP28-U001 | MC908QY2VDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY2VP | Null | MC908QY2VP(ISP) | WL-ISP-U001 |
| MC908QY4ACDT *16SSOP | WL-SSOP28-U001 | MC908QY4ACDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY4ACDW *16SOIC | WL-SOP28-U001 | MC908QY4ACDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY4ACP | Null | MC908QY4ACP(ISP) | WL-ISP-U001 |
| MC908QY4AMDT *16SSOP | WL-SSOP28-U001 | MC908QY4AMDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY4AMDW *16SOIC | WL-SOP28-U001 | MC908QY4AMDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY4AMP | Null | MC908QY4AMP(ISP) | WL-ISP-U001 |
| MC908QY4AVDT *16SSOP | WL-SSOP28-U001 | MC908QY4AVDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY4AVDW *16SOIC | WL-SOP28-U001 | MC908QY4AVDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY4AVP | Null | MC908QY4AVP(ISP) | WL-ISP-U001 |
| MC908QY4CDT *16SSOP | WL-SSOP28-U001 | MC908QY4CDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY4CDW *16SOIC | WL-SOP28-U001 | MC908QY4CDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY4CP | Null | MC908QY4CP(ISP) | WL-ISP-U001 |
| MC908QY4MDT *16SSOP | WL-SSOP28-U001 | MC908QY4MDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY4MDW *16SOIC | WL-SOP28-U001 | MC908QY4MDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY4MP | Null | MC908QY4MP(ISP) | WL-ISP-U001 |
| MC908QY4VDT *16SSOP | WL-SSOP28-U001 | MC908QY4VDT *16SSOP(ISP) | WL-ISP-U001 |
| MC908QY4VDW *16SOIC | WL-SOP28-U001 | MC908QY4VDW *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY4VP | Null | MC908QY4VP(ISP) | WL-ISP-U001 |
| MC908QY8CDT *16TSSOP | WL-SSOP28-U001 | MC908QY8CDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QY8CDWE *16SOIC | WL-SOP28-U001 | MC908QY8CDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY8CPE | Null | MC908QY8CPE (ISP) | WL-ISP-U001 |
| MC908QY8MDT *16TSSOP | WL-SSOP28-U001 | MC908QY8MDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QY8MDWE *16SOIC | WL-SOP28-U001 | MC908QY8MDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY8MPE | Null | MC908QY8MPE (ISP) | WL-ISP-U001 |
| MC908QY8VDT *16TSSOP | WL-SSOP28-U001 | MC908QY8VDT *16TSSOP(ISP) | WL-ISP-U001 |
| MC908QY8VDWE *16SOIC | WL-SOP28-U001 | MC908QY8VDWE *16SOIC(ISP) | WL-ISP-U001 |
| MC908QY8VPE | Null | MC908QY8VPE (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC908RF2CFA *32TQFP | WL-QFP32-U002 | MC908RF2MFA *32TQFP | WL-QFP32-U002 |
| MC908SR12CB | WL-SDIP48-U001 | MC908SR12CFA *48TQFP | WL-TQFP48-U001 |
| MC908SR12MB | WL-SDIP48-U001 | MC908SR12MFA *48TQFP | WL-TQFP48-U001 |
| MC912B32CFU8 *80PQFP | WL-PQFP80-M431 | MC912B32CFU8 *80PQFP(ISP) | WL-ISP-U001 |
| MC912B32MFU8 *80PQFP | WL-PQFP80-M431 | MC912B32MFU8 *80PQFP(ISP) | WL-ISP-U001 |
| MC912B32VFU8 *80PQFP | WL-PQFP80-M431 | MC912B32VFU8 *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60ACFU *80PQFP | WL-PQFP80-M432 | MC912D60ACFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60ACPV *112PQFP | WL-PQFP112-M430 | MC912D60ACPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60AMFU *80PQFP | WL-PQFP80-M432 | MC912D60AMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60AMPV *112PQFP | WL-PQFP112-M430 | MC912D60AMPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60AVFU *80PQFP | WL-PQFP80-M432 | MC912D60AVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60AVPV *112PQFP | WL-PQFP112-M430 | MC912D60AVPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60CCFU *80PQFP | WL-PQFP80-M432 | MC912D60CCFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60CCPV *112PQFP | WL-PQFP112-M430 | MC912D60CCPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60CMFU *80PQFP | WL-PQFP80-M432 | MC912D60CMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60CMPV *112PQFP | WL-PQFP112-M430 | MC912D60CMPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60CVFU *80PQFP | WL-PQFP80-M432 | MC912D60CVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60CVPV *112PQFP | WL-PQFP112-M430 | MC912D60CVPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60PCFU *80PQFP | WL-PQFP80-M432 | MC912D60PCFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60PCPV *112PQFP | WL-PQFP112-M430 | MC912D60PCPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60PMFU *80PQFP | WL-PQFP80-M432 | MC912D60PMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60PMPV *112PQFP | WL-PQFP112-M430 | MC912D60PMPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912D60PVFU *80PQFP | WL-PQFP80-M432 | MC912D60PVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC912D60PVPV *112PQFP | WL-PQFP112-M430 | MC912D60PVPV *112PQFP(ISP) | WL-ISP-U001 |
| MC912DG128ACPV *112PQFP | WL-PQFP112-M430 | MC912DG128ACPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128AMPV *112PQFP | WL-PQFP112-M430 | MC912DG128AMPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128AVPV *112PQFP | WL-PQFP112-M430 | MC912DG128AVPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128CCPV *112PQFP | WL-PQFP112-M430 | MC912DG128CCPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128CMPV *112PQFP | WL-PQFP112-M430 | MC912DG128CMPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128CVPV *112PQFP | WL-PQFP112-M430 | MC912DG128CVPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128PCPV *112PQFP | WL-PQFP112-M430 | MC912DG128PCPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128PMPV *112PQFP | WL-PQFP112-M430 | MC912DG128PMPV *112PQFP(IS | WL-ISP-U001 |
| MC912DG128PVPV *112PQFP | WL-PQFP112-M430 | MC912DG128PVPV *112PQFP(IS | WL-ISP-U001 |
| MC9RS08KA1CDB *6DFN | WL-DFN6-U401 | MC9RS08KA1CDB *6DFN(ISP) | WL-ISP-U001 |
| MC9RS08KA1CPC | Null | MC9RS08KA1CPC (ISP) | WL-ISP-U001 |
| MC9RS08KA1CSC *8SOIC | WL-SOP8-U001 | MC9RS08KA1CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KA2CDB *6DFN | WL-DFN6-U401 | MC9RS08KA2CDB *6DFN(ISP) | WL-ISP-U001 |
| MC9RS08KA2CPC | Null | MC9RS08KA2CPC (ISP) | WL-ISP-U001 |
| MC9RS08KA2CSC *8SOIC | WL-SOP8-U001 | MC9RS08KA2CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KA4CPG | Null | MC9RS08KA4CPG(ISP) | WL-ISP-U001 |
| MC9RS08KA4CPJ | Null | MC9RS08KA4CPJ(ISP) | WL-ISP-U001 |
| MC9RS08KA4CWG *16SOIC | WL-SOP28-U001 | MC9RS08KA4CWG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KA4CWJ *20SOIC | WL-SOP28-U001 | MC9RS08KA4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KA8CPG | Null | MC9RS08KA8CPG(ISP) | WL-ISP-U001 |
| MC9RS08KA8CPJ | Null | MC9RS08KA8CPJ(ISP) | WL-ISP-U001 |
| MC9RS08KA8CWG *16SOIC | WL-SOP28-U001 | MC9RS08KA8CWG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KA8CWJ *20SOIC | WL-SOP28-U001 | MC9RS08KA8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB12CSG *16SOIC | WL-SOP16-U001 | MC9RS08KB12CSG *16SOIC(ISP | WL-ISP-U001 |
| MC9RS08KB12CTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB12CTG *16TSSOP(IS | WL-ISP-U001 |
| MC9RS08KB12CWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB12CWJ *20SOIC(ISP | WL-ISP-U001 |
| MC9RS08KB12MSG *16SOIC | WL-SOP16-U001 | MC9RS08KB12MSG *16SOIC(ISP | WL-ISP-U001 |
| MC9RS08KB12MTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB12MTG *16TSSOP(IS | WL-ISP-U001 |
| MC9RS08KB12MWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB12MWJ *20SOIC(ISP | WL-ISP-U001 |
| MC9RS08KB12VSG *16SOIC | WL-SOP16-U001 | MC9RS08KB12VSG *16SOIC(ISP | WL-ISP-U001 |
| MC9RS08KB12VTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB12VTG *16TSSOP(IS | WL-ISP-U001 |
| MC9RS08KB12VWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB12VWJ *20SOIC(ISP | WL-ISP-U001 |
| MC9RS08KB2CDC *8QFN | WL-DFN8-U311 | MC9RS08KB2CDC *8QFN(ISP) | WL-ISP-U001 |
| MC9RS08KB2CSC *8SOIC | WL-SOP8-U001 | MC9RS08KB2CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB2MDC *8QFN | WL-DFN8-U311 | MC9RS08KB2MDC *8QFN(ISP) | WL-ISP-U001 |

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| MC9RS08KB2MSC *8SOIC | WL-SOP8-U001 | MC9RS08KB2MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB2VDC *8QFN | WL-DFN8-U311 | MC9RS08KB2VDC *8QFN(ISP) | WL-ISP-U001 |
| MC9RS08KB2VSC *8SOIC | WL-SOP8-U001 | MC9RS08KB2VSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB4CSG *16SOIC | WL-SOP16-U001 | MC9RS08KB4CSG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB4CTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9RS08KB4CWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB4MSG *16SOIC | WL-SOP16-U001 | MC9RS08KB4MSG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB4MTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9RS08KB4MWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB4MWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB4VSG *16SOIC | WL-SOP16-U001 | MC9RS08KB4VSG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB4VTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9RS08KB4VWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB4VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB8CSG *16SOIC | WL-SOP16-U001 | MC9RS08KB8CSG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB8CTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9RS08KB8CWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB8MSG *16SOIC | WL-SOP16-U001 | MC9RS08KB8MSG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB8MTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9RS08KB8MWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB8MWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB8VSG *16SOIC | WL-SOP16-U001 | MC9RS08KB8VSG *16SOIC(ISP) | WL-ISP-U001 |
| MC9RS08KB8VTG *16TSSOP | WL-SOP16-U001 | MC9RS08KB8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9RS08KB8VWJ *20SOIC | WL-SOP28-U001 | MC9RS08KB8VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9RS08LA8CFT *48QFN | WL-QFN48-U101 | MC9RS08LA8CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9RS08LA8CLF *48TQFP | WL-TQFP48-U001 | MC9RS08LA8CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9RS08LA8MFT *48QFN | WL-QFN48-U101 | MC9RS08LA8MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9RS08LA8MLF *48TQFP | WL-TQFP48-U001 | MC9RS08LA8MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9RS08LA8VFT *48QFN | WL-QFN48-U101 | MC9RS08LA8VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9RS08LA8VLF *48TQFP | WL-TQFP48-U001 | MC9RS08LA8VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC128CFG *44TQFP | WL-QFP44-U012 | MC9S08AC128CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC128CFT *48QFN | WL-QFN48-U101 | MC9S08AC128CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC128CFU *64QFP | WL-QFP64-M033 | MC9S08AC128CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC128CLK *80PQFP | WL-PQFP80-M019 | MC9S08AC128CLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08AC128MFG *44TQFP | WL-QFP44-U012 | MC9S08AC128MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC128MFT *48QFN | WL-QFN48-U101 | MC9S08AC128MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC128MFU *64QFP | WL-QFP64-M033 | MC9S08AC128MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC128MLK *80PQFP | WL-PQFP80-M019 | MC9S08AC128MLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08AC128VFG *44TQFP | WL-QFP44-U012 | MC9S08AC128VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC128VFT *48QFN | WL-QFN48-U101 | MC9S08AC128VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC128VFU *64QFP | WL-QFP64-M033 | MC9S08AC128VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC128VLK *80PQFP | WL-PQFP80-M019 | MC9S08AC128VLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08AC16CB *42SDIP | WL-SDIP48-U001 | MC9S08AC16CB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08AC16CFD *48QFN | WL-QFN48-U101 | MC9S08AC16CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC16CFG *44TQFP | WL-QFP44-U012 | MC9S08AC16CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC16CFJ *32TQFP | WL-QFP32-U002 | MC9S08AC16CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC16MB *42SDIP | WL-SDIP48-U001 | MC9S08AC16MB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08AC16MFD *48QFN | WL-QFN48-U101 | MC9S08AC16MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC16MFG *44TQFP | WL-QFP44-U012 | MC9S08AC16MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC16MFJ *32TQFP | WL-QFP32-U002 | MC9S08AC16MFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC16VB *42SDIP | WL-SDIP48-U001 | MC9S08AC16VB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08AC16VFD *48QFN | WL-QFN48-U101 | MC9S08AC16VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC16VFG *44TQFP | WL-QFP44-U012 | MC9S08AC16VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC16VFJ *32TQFP | WL-QFP32-U002 | MC9S08AC16VFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32CFD *48QFN | WL-QFN48-U101 | MC9S08AC32CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC32CFG *44TQFP | WL-QFP44-U012 | MC9S08AC32CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32CFJ *32TQFP | WL-QFP32-U002 | MC9S08AC32CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32CFU *64QFP | WL-QFP64-M033 | MC9S08AC32CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC32CPU *64LQFP | WL-TQFP64-M033 | MC9S08AC32CPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32MFD *48QFN | WL-QFN48-U101 | MC9S08AC32MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC32MFG *44TQFP | WL-QFP44-U012 | MC9S08AC32MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32MFJ *32TQFP | WL-QFP32-U002 | MC9S08AC32MFJ *32TQFP(ISP) | WL-ISP-U001 |

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| MC9S08AC32MFU *64QFP | WL-QFP64-M033 | MC9S08AC32MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC32MPU *64LQFP | WL-TQFP64-M033 | MC9S08AC32MPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32VFD *48QFN | WL-QFN48-U101 | MC9S08AC32VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC32VFG *44TQFP | WL-QFP44-U012 | MC9S08AC32VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32VFJ *32TQFP | WL-QFP32-U002 | MC9S08AC32VFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC32VFU *64QFP | WL-QFP64-M033 | MC9S08AC32VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC32VPU *64LQFP | WL-TQFP64-M033 | MC9S08AC32VPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48CFD *48QFN | WL-QFN48-U101 | MC9S08AC48CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC48CFG *44TQFP | WL-QFP44-U012 | MC9S08AC48CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48CFJ *32TQFP | WL-QFP32-U002 | MC9S08AC48CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48CFU *64QFP | WL-QFP64-M033 | MC9S08AC48CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC48CPU *64LQFP | WL-TQFP64-M033 | MC9S08AC48CPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48MFD *48QFN | WL-QFN48-U101 | MC9S08AC48MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC48MFG *44TQFP | WL-QFP44-U012 | MC9S08AC48MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48MFJ *32TQFP | WL-QFP32-U002 | MC9S08AC48MFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48MFU *64QFP | WL-QFP64-M033 | MC9S08AC48MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC48MPU *64LQFP | WL-TQFP64-M033 | MC9S08AC48MPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48VFD *48QFN | WL-QFN48-U101 | MC9S08AC48VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC48VFG *44TQFP | WL-QFP44-U012 | MC9S08AC48VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48VFJ *32TQFP | WL-QFP32-U002 | MC9S08AC48VFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC48VFU *64QFP | WL-QFP64-M033 | MC9S08AC48VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC48VPU *64LQFP | WL-TQFP64-M033 | MC9S08AC48VPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60CFD *48QFN | WL-QFN48-U101 | MC9S08AC60CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC60CFG *44TQFP | WL-QFP44-U012 | MC9S08AC60CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60CFJ *32TQFP | WL-QFP32-U002 | MC9S08AC60CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60CFU *64QFP | WL-QFP64-M033 | MC9S08AC60CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC60CPU *64LQFP | WL-TQFP64-M033 | MC9S08AC60CPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60MFD *48QFN | WL-QFN48-U101 | MC9S08AC60MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC60MFG *44TQFP | WL-QFP44-U012 | MC9S08AC60MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60MFJ *32TQFP | WL-QFP32-U002 | MC9S08AC60MFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60MFU *64QFP | WL-QFP64-M033 | MC9S08AC60MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC60MPU *64LQFP | WL-TQFP64-M033 | MC9S08AC60MPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60VFD *48QFN | WL-QFN48-U101 | MC9S08AC60VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC60VFG *44TQFP | WL-QFP44-U012 | MC9S08AC60VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60VFJ *32TQFP | WL-QFP32-U002 | MC9S08AC60VFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC60VFU *64QFP | WL-QFP64-M033 | MC9S08AC60VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC60VPU *64LQFP | WL-TQFP64-M033 | MC9S08AC60VPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AC8CB *42SDIP | WL-SDIP48-U001 | MC9S08AC8CB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08AC8CFD *48QFN | WL-QFN48-U101 | MC9S08AC8CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC8CFG *44TQFP | WL-QFP44-U012 | MC9S08AC8CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC8CFJ *32TQFP | WL-QFP32-U002 | MC9S08AC8CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC8MB *42SDIP | WL-SDIP48-U001 | MC9S08AC8MB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08AC8MFD *48QFN | WL-QFN48-U101 | MC9S08AC8MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC8MFG *44TQFP | WL-QFP44-U012 | MC9S08AC8MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC8MFJ *32TQFP | WL-QFP32-U002 | MC9S08AC8MFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC8VB *42SDIP | WL-SDIP48-U001 | MC9S08AC8VB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08AC8VFD *48QFN | WL-QFN48-U101 | MC9S08AC8VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC8VFG *44TQFP | WL-QFP44-U012 | MC9S08AC8VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC8VFJ *32TQFP | WL-QFP32-U002 | MC9S08AC8VFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC96CFG *44TQFP | WL-QFP44-U012 | MC9S08AC96CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC96CFT *48QFN | WL-QFN48-U101 | MC9S08AC96CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC96CFU *64QFP | WL-QFP64-M033 | MC9S08AC96CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC96CLK *80PQFP | WL-PQFP80-M019 | MC9S08AC96CLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08AC96MFG *44TQFP | WL-QFP44-U012 | MC9S08AC96MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC96MFT *48QFN | WL-QFN48-U101 | MC9S08AC96MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AC96MFU *64QFP | WL-QFP64-M033 | MC9S08AC96MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC96MLK *80PQFP | WL-PQFP80-M019 | MC9S08AC96MLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08AC96VFG *44TQFP | WL-QFP44-U012 | MC9S08AC96VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AC96VFT *48QFN | WL-QFN48-U101 | MC9S08AC96VFT *48QFN(ISP) | WL-ISP-U001 |

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| MC9S08AC96VFU *64QFP | WL-QFP64-M033 | MC9S08AC96VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AC96VLK *80PQFP | WL-PQFP80-M019 | MC9S08AC96VLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08AW16CFD *48QFN | WL-QFN48-U101 | MC9S08AW16CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW16CFDE *48QFN | WL-QFN48-U101 | MC9S08AW16CFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW16CFG *44TQFP | WL-QFP44-U012 | MC9S08AW16CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW16CFGE *44TQFP | WL-QFP44-U012 | MC9S08AW16CFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW16MFD *48QFN | WL-QFN48-U101 | MC9S08AW16MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW16MFDE *48QFN | WL-QFN48-U101 | MC9S08AW16MFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW16MFG *44TQFP | WL-QFP44-U012 | MC9S08AW16MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW16MFGE *44TQFP | WL-QFP44-U012 | MC9S08AW16MFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW16VFD *48QFN | WL-QFN48-U101 | MC9S08AW16VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW16VFDE *48QFN | WL-QFN48-U101 | MC9S08AW16VFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW16VFG *44TQFP | WL-QFP44-U012 | MC9S08AW16VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW16VFGE *44TQFP | WL-QFP44-U012 | MC9S08AW16VFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32CFD *48QFN | WL-QFN48-U101 | MC9S08AW32CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW32CFDE *48QFN | WL-QFN48-U101 | MC9S08AW32CFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW32CFG *44TQFP | WL-QFP44-U012 | MC9S08AW32CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32CFGE *44TQFP | WL-QFP44-U012 | MC9S08AW32CFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32CFU *64QFP | WL-QFP64-M034 | MC9S08AW32CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW32CFUE *64QFP | WL-QFP64-M034 | MC9S08AW32CFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW32CPU *64LQFP | WL-TQFP64-M034 | MC9S08AW32CPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32CPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW32CPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32MFD *48QFN | WL-QFN48-U101 | MC9S08AW32MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW32MFDE *48QFN | WL-QFN48-U101 | MC9S08AW32MFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW32MFG *44TQFP | WL-QFP44-U012 | MC9S08AW32MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32MFGE *44TQFP | WL-QFP44-U012 | MC9S08AW32MFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32MFU *64QFP | WL-QFP64-M034 | MC9S08AW32MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW32MFUE *64QFP | WL-QFP64-M034 | MC9S08AW32MFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW32MPU *64LQFP | WL-TQFP64-M034 | MC9S08AW32MPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32MPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW32MPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32VFD *48QFN | WL-QFN48-U101 | MC9S08AW32VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW32VFDE *48QFN | WL-QFN48-U101 | MC9S08AW32VFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW32VFG *44TQFP | WL-QFP44-U012 | MC9S08AW32VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32VFGE *44TQFP | WL-QFP44-U012 | MC9S08AW32VFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32VFU *64QFP | WL-QFP64-M034 | MC9S08AW32VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW32VFUE *64QFP | WL-QFP64-M034 | MC9S08AW32VFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW32VPU *64LQFP | WL-TQFP64-M034 | MC9S08AW32VPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW32VPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW32VPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48CFD *48QFN | WL-QFN48-U101 | MC9S08AW48CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW48CFDE *48QFN | WL-QFN48-U101 | MC9S08AW48CFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW48CFG *44TQFP | WL-QFP44-U012 | MC9S08AW48CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48CFGE *44TQFP | WL-QFP44-U012 | MC9S08AW48CFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48CFU *64QFP | WL-QFP64-M034 | MC9S08AW48CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW48CFUE *64QFP | WL-QFP64-M034 | MC9S08AW48CFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW48CPU *64LQFP | WL-TQFP64-M034 | MC9S08AW48CPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48CPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW48CPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48MFD *48QFN | WL-QFN48-U101 | MC9S08AW48MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW48MFDE *48QFN | WL-QFN48-U101 | MC9S08AW48MFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW48MFG *44TQFP | WL-QFP44-U012 | MC9S08AW48MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48MFGE *44TQFP | WL-QFP44-U012 | MC9S08AW48MFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48MFU *64QFP | WL-QFP64-M034 | MC9S08AW48MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW48MFUE *64QFP | WL-QFP64-M034 | MC9S08AW48MFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW48MPU *64LQFP | WL-TQFP64-M034 | MC9S08AW48MPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48MPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW48MPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48VFD *48QFN | WL-QFN48-U101 | MC9S08AW48VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW48VFDE *48QFN | WL-QFN48-U101 | MC9S08AW48VFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW48VFG *44TQFP | WL-QFP44-U012 | MC9S08AW48VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48VFGE *44TQFP | WL-QFP44-U012 | MC9S08AW48VFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48VFU *64QFP | WL-QFP64-M034 | MC9S08AW48VFU *64QFP(ISP) | WL-ISP-U001 |

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| MC9S08AW48VFUE *64QFP | WL-QFP64-M034 | MC9S08AW48VFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW48VPU *64LQFP | WL-TQFP64-M034 | MC9S08AW48VPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW48VPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW48VPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60CFD *48QFN | WL-QFN48-U101 | MC9S08AW60CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW60CFDE *48QFN | WL-QFN48-U101 | MC9S08AW60CFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW60CFG *44TQFP | WL-QFP44-U012 | MC9S08AW60CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60CFGE *44TQFP | WL-QFP44-U012 | MC9S08AW60CFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60CFU *64QFP | WL-QFP64-M034 | MC9S08AW60CFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW60CFUE *64QFP | WL-QFP64-M034 | MC9S08AW60CFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW60CPU *64LQFP | WL-TQFP64-M034 | MC9S08AW60CPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60CPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW60CPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60MFD *48QFN | WL-QFN48-U101 | MC9S08AW60MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW60MFDE *48QFN | WL-QFN48-U101 | MC9S08AW60MFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW60MFG *44TQFP | WL-QFP44-U012 | MC9S08AW60MFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60MFGE *44TQFP | WL-QFP44-U012 | MC9S08AW60MFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60MFU *64QFP | WL-QFP64-M034 | MC9S08AW60MFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW60MFUE *64QFP | WL-QFP64-M034 | MC9S08AW60MFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW60MPU *64LQFP | WL-TQFP64-M034 | MC9S08AW60MPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60MPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW60MPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60VFD *48QFN | WL-QFN48-U101 | MC9S08AW60VFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW60VFDE *48QFN | WL-QFN48-U101 | MC9S08AW60VFDE *48QFN(ISP) | WL-ISP-U001 |
| MC9S08AW60VFG *44TQFP | WL-QFP44-U012 | MC9S08AW60VFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60VFGE *44TQFP | WL-QFP44-U012 | MC9S08AW60VFGE *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60VFU *64QFP | WL-QFP64-M034 | MC9S08AW60VFU *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW60VFUE *64QFP | WL-QFP64-M034 | MC9S08AW60VFUE *64QFP(ISP) | WL-ISP-U001 |
| MC9S08AW60VPU *64LQFP | WL-TQFP64-M034 | MC9S08AW60VPU *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08AW60VPUE *64LQFP | WL-TQFP64-M034 | MC9S08AW60VPUE *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16ACLC *32TQFP | WL-QFP32-U002 | MC9S08DN16ACLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DN16ACLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16AMLC *32TQFP | WL-QFP32-U002 | MC9S08DN16AMLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DN16AMLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16AVLC *32TQFP | WL-QFP32-U002 | MC9S08DN16AVLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DN16AVLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16CLC *32TQFP | WL-QFP32-U002 | MC9S08DN16CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16CLF *48TQFP | WL-TQFP48-U001 | MC9S08DN16CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16MLC *32TQFP | WL-QFP32-U002 | MC9S08DN16MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16MLF *48TQFP | WL-TQFP48-U001 | MC9S08DN16MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16VLC *32TQFP | WL-QFP32-U002 | MC9S08DN16VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN16VLF *48TQFP | WL-TQFP48-U001 | MC9S08DN16VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32ACLC *32TQFP | WL-QFP32-U002 | MC9S08DN32ACLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DN32ACLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32ACLH *64TQFP | WL-TQFP64-M072 | MC9S08DN32ACLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32AMLC *32TQFP | WL-QFP32-U002 | MC9S08DN32AMLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DN32AMLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32AMLH *64TQFP | WL-TQFP64-M072 | MC9S08DN32AMLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32AVLC *32TQFP | WL-QFP32-U002 | MC9S08DN32AVLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DN32AVLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32AVLH *64TQFP | WL-TQFP64-M072 | MC9S08DN32AVLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32CLC *32TQFP | WL-QFP32-U002 | MC9S08DN32CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32CLF *48TQFP | WL-TQFP48-U001 | MC9S08DN32CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32CLH *64TQFP | WL-TQFP64-M072 | MC9S08DN32CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32MLC *32TQFP | WL-QFP32-U002 | MC9S08DN32MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32MLF *48TQFP | WL-TQFP48-U001 | MC9S08DN32MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32MLH *64TQFP | WL-TQFP64-M072 | MC9S08DN32MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32VLC *32TQFP | WL-QFP32-U002 | MC9S08DN32VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32VLF *48TQFP | WL-TQFP48-U001 | MC9S08DN32VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN32VLH *64TQFP | WL-TQFP64-M072 | MC9S08DN32VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48ACLH *64TQFP | WL-TQFP64-M072 | MC9S08DN48ACLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48AMLH *64TQFP | WL-TQFP64-M072 | MC9S08DN48AMLH *64TQFP(ISP) | WL-ISP-U001 |

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| MC9S08DN48AVLH *64TQFP | WL-TQFP64-M072 | MC9S08DN48AVLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48CLC *32TQFP | WL-QFP32-U002 | MC9S08DN48CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48CLF *48TQFP | WL-TQFP48-U001 | MC9S08DN48CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48CLH *64TQFP | WL-TQFP64-M072 | MC9S08DN48CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48MLC *32TQFP | WL-QFP32-U002 | MC9S08DN48MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48MLF *48TQFP | WL-TQFP48-U001 | MC9S08DN48MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48MLH *64TQFP | WL-TQFP64-M072 | MC9S08DN48MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48VLC *32TQFP | WL-QFP32-U002 | MC9S08DN48VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48VLF *48TQFP | WL-TQFP48-U001 | MC9S08DN48VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN48VLH *64TQFP | WL-TQFP64-M072 | MC9S08DN48VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60ACLC *32TQFP | WL-QFP32-U002 | MC9S08DN60ACLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DN60ACLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60ACLH *64TQFP | WL-TQFP64-M072 | MC9S08DN60ACLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60AMLC *32TQFP | WL-QFP32-U002 | MC9S08DN60AMLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DN60AMLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60AMLH *64TQFP | WL-TQFP64-M072 | MC9S08DN60AMLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60AVLC *32TQFP | WL-QFP32-U002 | MC9S08DN60AVLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DN60AVLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60AVLH *64TQFP | WL-TQFP64-M072 | MC9S08DN60AVLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60CLC *32TQFP | WL-QFP32-U002 | MC9S08DN60CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60CLF *48TQFP | WL-TQFP48-U001 | MC9S08DN60CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60CLH *64TQFP | WL-TQFP64-M072 | MC9S08DN60CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60MLC *32TQFP | WL-QFP32-U002 | MC9S08DN60MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60MLF *48TQFP | WL-TQFP48-U001 | MC9S08DN60MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60MLH *64TQFP | WL-TQFP64-M072 | MC9S08DN60MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60VLC *32TQFP | WL-QFP32-U002 | MC9S08DN60VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60VLF *48TQFP | WL-TQFP48-U001 | MC9S08DN60VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DN60VLH *64TQFP | WL-TQFP64-M072 | MC9S08DN60VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DV16ACLC *32TQFP | WL-QFP32-U002 | MC9S08DV16ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV16AMLC *32TQFP | WL-QFP32-U002 | MC9S08DV16AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV16AVLC *32TQFP | WL-QFP32-U002 | MC9S08DV16AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV16CLC *32TQFP | WL-QFP32-U002 | MC9S08DV16CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV16MLC *32TQFP | WL-QFP32-U002 | MC9S08DV16MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV16VLC *32TQFP | WL-QFP32-U002 | MC9S08DV16VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV32ACLC *32TQFP | WL-QFP32-U002 | MC9S08DV32ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV32AMLC *32TQFP | WL-QFP32-U002 | MC9S08DV32AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV32AVLC *32TQFP | WL-QFP32-U002 | MC9S08DV32AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV32CLC *32TQFP | WL-QFP32-U002 | MC9S08DV32CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV32MLC *32TQFP | WL-QFP32-U002 | MC9S08DV32MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV32VLC *32TQFP | WL-QFP32-U002 | MC9S08DV32VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48ACLC *32TQFP | WL-QFP32-U002 | MC9S08DV48ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48ACLH *64TQFP | WL-TQFP64-M073 | MC9S08DV48AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV48AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48AMLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV48AVLC *32TQFP | WL-QFP32-U002 | MC9S08DV48AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48AVLH *64TQFP | WL-TQFP64-M073 | MC9S08DV48CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV48CLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48CLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV48MLC *32TQFP | WL-QFP32-U002 | MC9S08DV48MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48MLH *64TQFP | WL-TQFP64-M073 | MC9S08DV48VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV48VLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48VLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV60ACLC *32TQFP | WL-QFP32-U002 | MC9S08DV60ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV60ACLH *64TQFP | WL-TQFP64-M073 | MC9S08DV60AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV60AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DV60AMLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV60AVLC *32TQFP | WL-QFP32-U002 | MC9S08DV60AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV60AVLH *64TQFP | WL-TQFP64-M073 | MC9S08DV60CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV60CLF *48TQFP | WL-TQFP48-U001 | MC9S08DV60CLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV60MLC *32TQFP | WL-QFP32-U002 | MC9S08DV60MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV60MLH *64TQFP | WL-TQFP64-M073 | MC9S08DV60VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV60VLF *48TQFP | WL-TQFP48-U001 | MC9S08DV60VLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DZ128CLF *48TQFP | WL-TQFP48-U001 | MC9S08DZ128CLF *48TQFP(ISP) | WL-ISP-U001 |

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| MC9S08DZ128CLH *64TQFP | WL-TQFP64-M074 | MC9S08DZ128CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ128CLL *100TQFP | WL-TQFP100-M049 | MC9S08DZ128CLL *100TQFP(IS | WL-ISP-U001 |
| MC9S08DZ128MLF *48TQFP | WL-TQFP48-U001 | MC9S08DZ128MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ128MLH *64TQFP | WL-TQFP64-M074 | MC9S08DZ128MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ128MLL *100TQFP | WL-TQFP100-M049 | MC9S08DZ128MLL *100TQFP(IS | WL-ISP-U001 |
| MC9S08DZ128VLF *48TQFP | WL-TQFP48-U001 | MC9S08DZ128VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ128VLH *64TQFP | WL-TQFP64-M074 | MC9S08DZ128VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ128VLL *100TQFP | WL-TQFP100-M049 | MC9S08DZ128VLL *100TQFP(IS | WL-ISP-U001 |
| MC9S08DZ16ACLC *32LQFP | WL-QFP32-U002 | MC9S08DZ16ACLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16ACLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ16ACLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16AMLC *32LQFP | WL-QFP32-U002 | MC9S08DZ16AMLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16AMLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ16AMLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16AVLC *32LQFP | WL-QFP32-U002 | MC9S08DZ16AVLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16AVLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ16AVLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16CLC *32LQFP | WL-QFP32-U002 | MC9S08DZ16CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16CLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ16CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16MLC *32LQFP | WL-QFP32-U002 | MC9S08DZ16MLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16MLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ16MLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16VLC *32LQFP | WL-QFP32-U002 | MC9S08DZ16VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ16VLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ16VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32ACLC *32LQFP | WL-QFP32-U002 | MC9S08DZ32ACLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32ACLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ32ACLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32ACLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ32ACLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32AMLC *32LQFP | WL-QFP32-U002 | MC9S08DZ32AMLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32AMLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ32AMLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32AMLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ32AMLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32AVLC *32LQFP | WL-QFP32-U002 | MC9S08DZ32AVLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32AVLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ32AVLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32AVLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ32AVLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32CLC *32LQFP | WL-QFP32-U002 | MC9S08DZ32CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32CLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ32CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32CLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ32CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32MLC *32LQFP | WL-QFP32-U002 | MC9S08DZ32MLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32MLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ32MLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32MLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ32MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32VLC *32LQFP | WL-QFP32-U002 | MC9S08DZ32VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32VLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ32VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ32VLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ32VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48ACLC *32LQFP | WL-QFP32-U002 | MC9S08DZ48ACLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48ACLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ48ACLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48ACLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ48ACLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48AMLC *32LQFP | WL-QFP32-U002 | MC9S08DZ48AMLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48AMLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ48AMLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48AMLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ48AMLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48AVLC *32LQFP | WL-QFP32-U002 | MC9S08DZ48AVLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48AVLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ48AVLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48AVLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ48AVLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48CLC *32LQFP | WL-QFP32-U002 | MC9S08DZ48CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48CLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ48CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48CLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ48CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48MLC *32LQFP | WL-QFP32-U002 | MC9S08DZ48MLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48MLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ48MLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48MLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ48MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48VLC *32LQFP | WL-QFP32-U002 | MC9S08DZ48VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48VLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ48VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ48VLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ48VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60ACLC *32LQFP | WL-QFP32-U002 | MC9S08DZ60ACLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60ACLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ60ACLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60ACLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ60ACLH *64LQFP(ISP) | WL-ISP-U001 |

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| MC9S08DZ60AMLC *32LQFP | WL-QFP32-U002 | MC9S08DZ60AMLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60AMLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ60AMLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60AMLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ60AMLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60AVLC *32LQFP | WL-QFP32-U002 | MC9S08DZ60AVLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60AVLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ60AVLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60AVLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ60AVLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60CLC *32LQFP | WL-QFP32-U002 | MC9S08DZ60CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60CLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ60CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60CLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ60CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60MLC *32LQFP | WL-QFP32-U002 | MC9S08DZ60MLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60MLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ60MLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60MLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ60MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60VLC *32LQFP | WL-QFP32-U002 | MC9S08DZ60VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60VLF *48LQFP | WL-TQFP48-U001 | MC9S08DZ60VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ60VLH *64LQFP | WL-TQFP64-M072 | MC9S08DZ60VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96CLF *48TQFP | WL-TQFP48-U001 | MC9S08DZ96CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96CLH *64TQFP | WL-TQFP64-M074 | MC9S08DZ96CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96CLL *100TQFP | WL-TQFP100-M049 | MC9S08DZ96CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96MLF *48TQFP | WL-TQFP48-U001 | MC9S08DZ96MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96MLH *64TQFP | WL-TQFP64-M074 | MC9S08DZ96MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96MLL *100TQFP | WL-TQFP100-M049 | MC9S08DZ96MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96VLF *48TQFP | WL-TQFP48-U001 | MC9S08DZ96VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96VLH *64TQFP | WL-TQFP64-M074 | MC9S08DZ96VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08DZ96VLL *100TQFP | WL-TQFP100-M049 | MC9S08DZ96VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S08EL16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08EL16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL16CTJE *20TSSOP | WL-SSOP28-U001 | MC9S08EL16CTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08EL16CTL *28TSSOP | WL-SSOP28-U001 | MC9S08EL16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL16CTLE *28TSSOP | WL-SSOP28-U001 | MC9S08EL16CTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08EL16MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08EL16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL16MTJE *20TSSOP | WL-SSOP28-U001 | MC9S08EL16MTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08EL16MTL *28TSSOP | WL-SSOP28-U001 | MC9S08EL16MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL16MTLE *28TSSOP | WL-SSOP28-U001 | MC9S08EL16MTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08EL16VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08EL16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL16VTJE *20TSSOP | WL-SSOP28-U001 | MC9S08EL16VTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08EL16VTL *28TSSOP | WL-SSOP28-U001 | MC9S08EL16VTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL16VTLE *28TSSOP | WL-SSOP28-U001 | MC9S08EL16VTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08EL32CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08EL32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL32CTJE *20TSSOP | WL-SSOP28-U001 | MC9S08EL32CTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08EL32CTL *28TSSOP | WL-SSOP28-U001 | MC9S08EL32CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL32CTLE *28TSSOP | WL-SSOP28-U001 | MC9S08EL32CTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08EL32MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08EL32MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL32MTJE *20TSSOP | WL-SSOP28-U001 | MC9S08EL32MTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08EL32MTL *28TSSOP | WL-SSOP28-U001 | MC9S08EL32MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL32MTLE *28TSSOP | WL-SSOP28-U001 | MC9S08EL32MTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08EL32VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08EL32VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL32VTJE *20TSSOP | WL-SSOP28-U001 | MC9S08EL32VTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08EL32VTL *28TSSOP | WL-SSOP28-U001 | MC9S08EL32VTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08EL32VTLE *28TSSOP | WL-SSOP28-U001 | MC9S08EL32VTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08FL16 *32SDIP | WL-SDIP42-U001 | MC9S08FL16 *32TQFP | WL-QFP32-U002 |
| MC9S08FL8 *32SDIP | WL-SDIP42-U001 | MC9S08FL8 *32TQFP | WL-QFP32-U002 |
| MC9S08GB32ACB *42SDIP | WL-SDIP48-U001 | MC9S08GB32ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GB32ACFB *44TQFP | WL-QFP44-U012 | MC9S08GB32ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GB32ACFD *48QFN | WL-QFN48-U101 | MC9S08GB32ACFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GB32ACFU *64LQFP | WL-TQFP64-M075 | MC9S08GB32ACFU *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08GB32CFU *64LQFP | WL-TQFP64-M075 | MC9S08GB32CFU *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08GB60ACB *42SDIP | WL-SDIP48-U001 | MC9S08GB60ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GB60ACFB *44TQFP | WL-QFP44-U012 | MC9S08GB60ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GB60ACFD *48QFN | WL-QFN48-U101 | MC9S08GB60ACFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GB60ACFU *64LQFP | WL-TQFP64-M075 | MC9S08GB60ACFU *64TQFP(ISP) | WL-ISP-U001 |

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| MC9S08GB60CFU *64LQFP | WL-TQFP64-M075 | MC9S08GB60CFU *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT16ACB *42SDIP | WL-SDIP48-U001 | MC9S08GT16ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT16ACFB *44TQFP | WL-QFP44-U012 | MC9S08GT16ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT16ACFD *48QFN | WL-QFN48-U101 | MC9S08GT16ACFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT16AMB *42SDIP | WL-SDIP48-U001 | MC9S08GT16AMB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT16AMFB *44TQFP | WL-QFP44-U012 | MC9S08GT16AMFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT16AMFD *48QFN | WL-QFN48-U101 | MC9S08GT16AMFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT16CB *42SDIP | WL-SDIP48-U001 | MC9S08GT16CB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT16CFB *44TQFP | WL-QFP44-U012 | MC9S08GT16CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT16CFC *32QFN | WL-QFN32-U101 | MC9S08GT16CFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT16CFD *48QFN | WL-QFN48-U101 | MC9S08GT16CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT16MB *42SDIP | WL-SDIP48-U001 | MC9S08GT16MB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT16MFB *44TQFP | WL-QFP44-U012 | MC9S08GT16MFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT16MFC *32QFN | WL-QFN32-U101 | MC9S08GT16MFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT16MFD *48QFN | WL-QFN48-U101 | MC9S08GT16MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT32ACB *42SDIP | WL-SDIP48-U001 | MC9S08GT32ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT32ACFB *44TQFP | WL-QFP44-U012 | MC9S08GT32ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT32ACFD *48QFN | WL-QFN48-U101 | MC9S08GT32ACFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT32AMB *42SDIP | WL-SDIP48-U001 | MC9S08GT32AMB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT32AMFB *44TQFP | WL-QFP44-U012 | MC9S08GT32AMFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT32AMFD *48QFN | WL-QFN48-U101 | MC9S08GT32AMFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT32CB *42SDIP | WL-SDIP48-U001 | MC9S08GT32CB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT32CFB *44TQFP | WL-QFP44-U012 | MC9S08GT32CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT32CFC *32QFN | WL-QFN32-U101 | MC9S08GT32CFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT32CFD *48QFN | WL-QFN48-U101 | MC9S08GT32CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT32MB *42SDIP | WL-SDIP48-U001 | MC9S08GT32MB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT32MFB *44TQFP | WL-QFP44-U012 | MC9S08GT32MFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT32MFC *32QFN | WL-QFN32-U101 | MC9S08GT32MFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT32MFD *48QFN | WL-QFN48-U101 | MC9S08GT32MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT60ACB *42SDIP | WL-SDIP48-U001 | MC9S08GT60ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT60ACFB *44TQFP | WL-QFP44-U012 | MC9S08GT60ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT60ACFD *48QFN | WL-QFN48-U101 | MC9S08GT60ACFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT60AMB *42SDIP | WL-SDIP48-U001 | MC9S08GT60AMB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT60AMFB *44TQFP | WL-QFP44-U012 | MC9S08GT60AMFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT60AMFD *48QFN | WL-QFN48-U101 | MC9S08GT60AMFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT60CB *42SDIP | WL-SDIP48-U001 | MC9S08GT60CB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT60CFB *44TQFP | WL-QFP44-U012 | MC9S08GT60CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT60CFC *32QFN | WL-QFN32-U101 | MC9S08GT60CFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT60CFD *48QFN | WL-QFN48-U101 | MC9S08GT60CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT60MB *42SDIP | WL-SDIP48-U001 | MC9S08GT60MB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT60MFB *44TQFP | WL-QFP44-U012 | MC9S08GT60MFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT60MFC *32QFN | WL-QFN32-U101 | MC9S08GT60MFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT60MFD *48QFN | WL-QFN48-U101 | MC9S08GT60MFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8ACB *42SDIP | WL-SDIP48-U001 | MC9S08GT8ACB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT8ACFB *44TQFP | WL-QFP44-U012 | MC9S08GT8ACFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT8ACFC *32QFN | WL-QFN32-U101 | MC9S08GT8ACFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8ACFD *48QFN | WL-QFN48-U101 | MC9S08GT8ACFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8AMB *42SDIP | WL-SDIP48-U001 | MC9S08GT8AMB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT8AMFB *44TQFP | WL-QFP44-U012 | MC9S08GT8AMFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT8AMFC *32QFN | WL-QFN32-U101 | MC9S08GT8AMFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8AMFD *48QFN | WL-QFN48-U101 | MC9S08GT8AMFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8CB *42SDIP | WL-SDIP48-U001 | MC9S08GT8CB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT8CFB *44TQFP | WL-QFP44-U012 | MC9S08GT8CFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT8CFC *32QFN | WL-QFN32-U101 | MC9S08GT8CFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8CFD *48QFN | WL-QFN48-U101 | MC9S08GT8CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8MB *42SDIP | WL-SDIP48-U001 | MC9S08GT8MB *42SDIP(ISP) | WL-ISP-U001 |
| MC9S08GT8MFB *44TQFP | WL-QFP44-U012 | MC9S08GT8MFB *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08GT8MFC *32QFN | WL-QFN32-U101 | MC9S08GT8MFC *32QFN(ISP) | WL-ISP-U001 |
| MC9S08GT8MFD *48QFN | WL-QFN48-U101 | MC9S08GT8MFD *48QFN(ISP) | WL-ISP-U001 |

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| MC9S08JM16CGT *48QFN | WL-QFN48-U101 | MC9S08JM16CGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM16CLC *32TQFP | WL-QFP32-U002 | MC9S08JM16CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM16CLD *44TQFP | WL-QFP44-U012 | MC9S08JM16CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM16MGT *48QFN | WL-QFN48-U101 | MC9S08JM16MGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM16MLC *32TQFP | WL-QFP32-U002 | MC9S08JM16MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM16MLD *44TQFP | WL-QFP44-U012 | MC9S08JM16MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM16VGT *48QFN | WL-QFN48-U101 | MC9S08JM16VGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM16VLC *32TQFP | WL-QFP32-U002 | MC9S08JM16VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM16VLD *44TQFP | WL-QFP44-U012 | MC9S08JM16VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32CGT *48QFN | WL-QFN48-U101 | MC9S08JM32CGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM32CLD *44TQFP | WL-QFP44-U012 | MC9S08JM32CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32CLH *64LQFP | WL-TQFP64-M036 | MC9S08JM32CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32CQH *64QFP | WL-QFP64-M036 | MC9S08JM32CQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08JM32MGT *48QFN | WL-QFN48-U101 | MC9S08JM32MGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM32MLD *44TQFP | WL-QFP44-U012 | MC9S08JM32MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32MLH *64LQFP | WL-TQFP64-M036 | MC9S08JM32MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32MQH *64QFP | WL-QFP64-M036 | MC9S08JM32MQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08JM32VGT *48QFN | WL-QFN48-U101 | MC9S08JM32VGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM32VLD *44TQFP | WL-QFP44-U012 | MC9S08JM32VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32VLH *64LQFP | WL-TQFP64-M036 | MC9S08JM32VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08JM32VQH *64QFP | WL-QFP64-M036 | MC9S08JM32VQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08JM60CGT *48QFN | WL-QFN48-U101 | MC9S08JM60CGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM60CLD *44TQFP | WL-QFP44-U012 | MC9S08JM60CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM60CLH *64LQFP | WL-TQFP64-M036 | MC9S08JM60CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08JM60CQH *64QFP | WL-QFP64-M036 | MC9S08JM60CQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08JM60MGT *48QFN | WL-QFN48-U101 | MC9S08JM60MGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM60MLD *44TQFP | WL-QFP44-U012 | MC9S08JM60MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM60MLH *64LQFP | WL-TQFP64-M036 | MC9S08JM60MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08JM60MQH *64QFP | WL-QFP64-M036 | MC9S08JM60MQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08JM60VGT *48QFN | WL-QFN48-U101 | MC9S08JM60VGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM60VLD *44TQFP | WL-QFP44-U012 | MC9S08JM60VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM60VLH *64LQFP | WL-TQFP64-M036 | MC9S08JM60VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08JM60VQH *64QFP | WL-QFP64-M036 | MC9S08JM60VQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08JM8CGT *48QFN | WL-QFN48-U101 | MC9S08JM8CGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM8CLC *32TQFP | WL-QFP32-U002 | MC9S08JM8CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM8CLD *44TQFP | WL-QFP44-U012 | MC9S08JM8CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM8MGT *48QFN | WL-QFN48-U101 | MC9S08JM8MGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM8MLC *32TQFP | WL-QFP32-U002 | MC9S08JM8MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM8MLD *44TQFP | WL-QFP44-U012 | MC9S08JM8MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM8VGT *48QFN | WL-QFN48-U101 | MC9S08JM8VGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08JM8VLC *32TQFP | WL-QFP32-U002 | MC9S08JM8VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08JM8VLD *44TQFP | WL-QFP44-U012 | MC9S08JM8VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08JS16CFK *24QFN | WL-QFN24-U201 | MC9S08JS16CFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS16CWJ *20SOIC | WL-SOP28-U001 | MC9S08JS16CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS16LCFK *24QFN | WL-QFN24-U201 | MC9S08JS16LCFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS16LCWJ *20SOIC | WL-SOP28-U001 | MC9S08JS16LCWJ *20SOIC(ISP | WL-ISP-U001 |
| MC9S08JS16LMFK *24QFN | WL-QFN24-U201 | MC9S08JS16LMFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS16LMWJ *20SOIC | WL-SOP28-U001 | MC9S08JS16LMWJ *20SOIC(ISP | WL-ISP-U001 |
| MC9S08JS16LVFK *24QFN | WL-QFN24-U201 | MC9S08JS16LVFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS16LVWJ *20SOIC | WL-SOP28-U001 | MC9S08JS16LVWJ *20SOIC(ISP | WL-ISP-U001 |
| MC9S08JS16MFK *24QFN | WL-QFN24-U201 | MC9S08JS16MFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS16MWJ *20SOIC | WL-SOP28-U001 | MC9S08JS16MWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS16VFK *24QFN | WL-QFN24-U201 | MC9S08JS16VFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS16VWJ *20SOIC | WL-SOP28-U001 | MC9S08JS16VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS8CFK *24QFN | WL-QFN24-U201 | MC9S08JS8CFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS8CWJ *20SOIC | WL-SOP28-U001 | MC9S08JS8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS8LCFK *24QFN | WL-QFN24-U201 | MC9S08JS8LCFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS8LCWJ *20SOIC | WL-SOP28-U001 | MC9S08JS8LCWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS8LMFK *24QFN | WL-QFN24-U201 | MC9S08JS8LMFK *24QFN(ISP) | WL-ISP-U001 |

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| MC9S08JS8LMWJ *20SOIC | WL-SOP28-U001 | MC9S08JS8LMWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS8LVFK *24QFN | WL-QFN24-U201 | MC9S08JS8LVFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS8LVWJ *20SOIC | WL-SOP28-U001 | MC9S08JS8LVWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS8MFK *24QFN | WL-QFN24-U201 | MC9S08JS8MFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS8MWJ *20SOIC | WL-SOP28-U001 | MC9S08JS8MWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08JS8VFK *24QFN | WL-QFN24-U201 | MC9S08JS8VFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08JS8VWJ *20SOIC | WL-SOP28-U001 | MC9S08JS8VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08LC36CLH *64TQFP | WL-TQFP64-M078 | MC9S08LC36CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC36CLK *80TQFP | WL-TQFP80-M096 | MC9S08LC36CLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC36MLH *64TQFP | WL-TQFP64-M078 | MC9S08LC36MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC36MLK *80TQFP | WL-TQFP80-M096 | MC9S08LC36MLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC36VLH *64TQFP | WL-TQFP64-M078 | MC9S08LC36VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC36VLK *80TQFP | WL-TQFP80-M096 | MC9S08LC36VLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC60CLH *64TQFP | WL-TQFP64-M078 | MC9S08LC60CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC60CLK *80TQFP | WL-TQFP80-M096 | MC9S08LC60CLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC60MLH *64TQFP | WL-TQFP64-M078 | MC9S08LC60MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC60MLK *80TQFP | WL-TQFP80-M096 | MC9S08LC60MLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC60VLH *64TQFP | WL-TQFP64-M078 | MC9S08LC60VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LC60VLK *80TQFP | WL-TQFP80-M096 | MC9S08LC60VLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG16CLF *48TQFP | WL-TQFP48-U001 | MC9S08LG16CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG16CLH *64TQFP | WL-TQFP64-M079 | MC9S08LG16CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG16MLF *48TQFP | WL-TQFP48-U001 | MC9S08LG16MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG16MLH *64TQFP | WL-TQFP64-M079 | MC9S08LG16MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG16VLF *48TQFP | WL-TQFP48-U001 | MC9S08LG16VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG16VLH *64TQFP | WL-TQFP64-M079 | MC9S08LG16VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32CLF *48TQFP | WL-TQFP48-U001 | MC9S08LG32CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32CLH *64TQFP | WL-TQFP64-M079 | MC9S08LG32CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32CLK *80TQFP | WL-TQFP80-M097 | MC9S08LG32CLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32MLF *48TQFP | WL-TQFP48-U001 | MC9S08LG32MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32MLH *64TQFP | WL-TQFP64-M079 | MC9S08LG32MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32MLK *80TQFP | WL-TQFP80-M097 | MC9S08LG32MLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32VLF *48TQFP | WL-TQFP48-U001 | MC9S08LG32VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32VLH *64TQFP | WL-TQFP64-M079 | MC9S08LG32VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LG32VLK *80TQFP | WL-TQFP80-M097 | MC9S08LG32VLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH36CLH *64TQFP | WL-TQFP64-M078 | MC9S08LH36CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH36CLK *80TQFP | WL-TQFP80-M098 | MC9S08LH36CLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH36MLH *64TQFP | WL-TQFP64-M078 | MC9S08LH36MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH36MLK *80TQFP | WL-TQFP80-M098 | MC9S08LH36MLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH36VLH *64TQFP | WL-TQFP64-M078 | MC9S08LH36VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH36VLK *80TQFP | WL-TQFP80-M098 | MC9S08LH36VLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH64CLH *64TQFP | WL-TQFP64-M078 | MC9S08LH64CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH64CLK *80TQFP | WL-TQFP80-M098 | MC9S08LH64CLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH64MLH *64TQFP | WL-TQFP64-M078 | MC9S08LH64MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH64MLK *80TQFP | WL-TQFP80-M098 | MC9S08LH64MLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH64VLH *64TQFP | WL-TQFP64-M078 | MC9S08LH64VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LH64VLK *80TQFP | WL-TQFP80-M098 | MC9S08LH64VLK *80TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL16CGT *48QFN | WL-QFN48-U101 | MC9S08LL16CGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08LL16CLF *48TQFP | WL-TQFP48-U001 | MC9S08LL16CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL16CLH *64TQFP | WL-TQFP64-M080 | MC9S08LL16CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL16MGT *48QFN | WL-QFN48-U101 | MC9S08LL16MGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08LL16MLF *48TQFP | WL-TQFP48-U001 | MC9S08LL16MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL16MLH *64TQFP | WL-TQFP64-M080 | MC9S08LL16MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL16VGT *48QFN | WL-QFN48-U101 | MC9S08LL16VGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08LL16VLF *48TQFP | WL-TQFP48-U001 | MC9S08LL16VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL16VLH *64TQFP | WL-TQFP64-M080 | MC9S08LL16VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL8CGT *48QFN | WL-QFN48-U101 | MC9S08LL8CGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08LL8CLF *48TQFP | WL-TQFP48-U001 | MC9S08LL8CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL8CLH *64TQFP | WL-TQFP64-M080 | MC9S08LL8CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL8MGT *48QFN | WL-QFN48-U101 | MC9S08LL8MGT *48QFN(ISP) | WL-ISP-U001 |

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| MC9S08LL8MLF *48TQFP | WL-TQFP48-U001 | MC9S08LL8MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL8MLH *64TQFP | WL-TQFP64-M080 | MC9S08LL8MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL8VGT *48QFN | WL-QFN48-U101 | MC9S08LL8VGT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08LL8VLF *48TQFP | WL-TQFP48-U001 | MC9S08LL8VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08LL8VLH *64TQFP | WL-TQFP64-M080 | MC9S08LL8VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16CLC *32TQFP | WL-QFP32-U002 | MC9S08MP16CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16CLF *48TQFP | WL-TQFP48-U001 | MC9S08MP16CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16CWL *28SOIC | WL-SOP28-U001 | MC9S08MP16CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08MP16MLC *32TQFP | WL-QFP32-U002 | MC9S08MP16MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16MLF *48TQFP | WL-TQFP48-U001 | MC9S08MP16MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16MWL *28SOIC | WL-SOP28-U001 | MC9S08MP16MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08MP16VLC *32TQFP | WL-QFP32-U002 | MC9S08MP16VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16VLF *48TQFP | WL-TQFP48-U001 | MC9S08MP16VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S08MP16VWL *28SOIC | WL-SOP28-U001 | MC9S08MP16VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08PA16CLC *32LQFP | WL-QFP32-U002 | MC9S08PA16CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA16CLD *44LQFP | WL-QFP44-U002 | MC9S08PA16CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA16CTG *16TSSOP | WL-SSOP28-U001 | MC9S08PA16CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PA16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA16CWJ *20SOIC | WL-SOP28-U001 | MC9S08PA16CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PA16VLC *32LQFP | WL-QFP32-U002 | MC9S08PA16VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA16VLD *44LQFP | WL-QFP44-U002 | MC9S08PA16VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA16VTG *16TSSOP | WL-SSOP28-U001 | MC9S08PA16VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA16VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PA16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA16VWJ *20SOIC | WL-SOP28-U001 | MC9S08PA16VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PA32CLC *32LQFP | WL-QFP32-U002 | MC9S08PA32CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32CLD *44LQFP | WL-QFP44-U002 | MC9S08PA32CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32CLF *48LQFP | WL-TQFP48-U001 | MC9S08PA32CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32CLH *64LQFP | WL-TQFP64-M425 | MC9S08PA32CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32CQH *64QFP | WL-QFP64-M425-1 | MC9S08PA32CQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PA32VLC *32LQFP | WL-QFP32-U002 | MC9S08PA32VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32VLD *44LQFP | WL-QFP44-U002 | MC9S08PA32VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32VLF *48LQFP | WL-TQFP48-U001 | MC9S08PA32VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32VLH *64LQFP | WL-TQFP64-M425 | MC9S08PA32VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA32VQH *64QFP | WL-QFP64-M425-1 | MC9S08PA32VQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PA4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08PA4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA4CWJ *20SOIC | WL-SOP28-U001 | MC9S08PA4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PA4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08PA4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA4VWJ *20SOIC | WL-SOP28-U001 | MC9S08PA4VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PA60CLC *32LQFP | WL-QFP32-U002 | MC9S08PA60CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60CLD *44LQFP | WL-QFP44-U002 | MC9S08PA60CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60CLF *48LQFP | WL-TQFP48-U001 | MC9S08PA60CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60CLH *64LQFP | WL-TQFP64-M425 | MC9S08PA60CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60CQH *64QFP | WL-QFP64-M425-1 | MC9S08PA60CQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PA60VLC *32LQFP | WL-QFP32-U002 | MC9S08PA60VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60VLD *44LQFP | WL-QFP44-U002 | MC9S08PA60VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60VLF *48LQFP | WL-TQFP48-U001 | MC9S08PA60VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60VLH *64LQFP | WL-TQFP64-M425 | MC9S08PA60VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA60VQH *64QFP | WL-QFP64-M425-1 | MC9S08PA60VQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PA8CLC *32LQFP | WL-QFP32-U002 | MC9S08PA8CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA8CLD *44LQFP | WL-QFP44-U002 | MC9S08PA8CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08PA8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA8CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PA8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA8CWJ *20SOIC | WL-SOP28-U001 | MC9S08PA8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PA8VLC *32LQFP | WL-QFP32-U002 | MC9S08PA8VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA8VLD *44LQFP | WL-QFP44-U002 | MC9S08PA8VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PA8VTG *16TSSOP | WL-SSOP28-U001 | MC9S08PA8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA8VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PA8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PA8VWJ *20SOIC | WL-SOP28-U001 | MC9S08PA8VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PT16CLC *32LQFP | WL-QFP32-U002 | MC9S08PT16CLC *32LQFP(ISP) | WL-ISP-U001 |

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| MC9S08PT16CLD *44LQFP | WL-QFP44-U002 | MC9S08PT16CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT16CTG *16TSSOP | WL-SSOP28-U001 | MC9S08PT16CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PT16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT16CWJ *20SOIC | WL-SOP28-U001 | MC9S08PT16CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PT16VLC *32LQFP | WL-QFP32-U002 | MC9S08PT16VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT16VLD *44LQFP | WL-QFP44-U002 | MC9S08PT16VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT16VTG *16TSSOP | WL-SSOP28-U001 | MC9S08PT16VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT16VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PT16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT16VWJ *20SOIC | WL-SOP28-U001 | MC9S08PT16VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PT32CLC *32LQFP | WL-QFP32-U002 | MC9S08PT32CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32CLD *44LQFP | WL-QFP44-U002 | MC9S08PT32CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32CLF *48LQFP | WL-TQFP48-U001 | MC9S08PT32CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32CLH *64LQFP | WL-TQFP64-M425 | MC9S08PT32CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32CQH *64QFP | WL-QFP64-M425-1 | MC9S08PT32CQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PT32VLC *32LQFP | WL-QFP32-U002 | MC9S08PT32VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32VLD *44LQFP | WL-QFP44-U002 | MC9S08PT32VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32VLF *48LQFP | WL-TQFP48-U001 | MC9S08PT32VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32VLH *64LQFP | WL-TQFP64-M425 | MC9S08PT32VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT32VQH *64QFP | WL-QFP64-M425-1 | MC9S08PT32VQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PT4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08PT4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT4CWJ *20SOIC | WL-SOP28-U001 | MC9S08PT4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PT4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08PT4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT4VWJ *20SOIC | WL-SOP28-U001 | MC9S08PT4VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PT60CLC *32LQFP | WL-QFP32-U002 | MC9S08PT60CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60CLD *44LQFP | WL-QFP44-U002 | MC9S08PT60CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60CLF *48LQFP | WL-TQFP48-U001 | MC9S08PT60CLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60CLH *64LQFP | WL-TQFP64-M425 | MC9S08PT60CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60CQH *64QFP | WL-QFP64-M425-1 | MC9S08PT60CQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PT60VLC *32LQFP | WL-QFP32-U002 | MC9S08PT60VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60VLD *44LQFP | WL-QFP44-U002 | MC9S08PT60VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60VLF *48LQFP | WL-TQFP48-U001 | MC9S08PT60VLF *48LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60VLH *64LQFP | WL-TQFP64-M425 | MC9S08PT60VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT60VQH *64QFP | WL-QFP64-M425-1 | MC9S08PT60VQH *64QFP(ISP) | WL-ISP-U001 |
| MC9S08PT8CLC *32LQFP | WL-QFP32-U002 | MC9S08PT8CLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT8CLD *44LQFP | WL-QFP44-U002 | MC9S08PT8CLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08PT8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT8CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PT8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT8CWJ *20SOIC | WL-SOP28-U001 | MC9S08PT8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08PT8VLC *32LQFP | WL-QFP32-U002 | MC9S08PT8VLC *32LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT8VLD *44LQFP | WL-QFP44-U002 | MC9S08PT8VLD *44LQFP(ISP) | WL-ISP-U001 |
| MC9S08PT8VTG *16TSSOP | WL-SSOP28-U001 | MC9S08PT8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT8VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08PT8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08PT8VWJ *20SOIC | WL-SOP28-U001 | MC9S08PT8VWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08QA2CDNE *8SOIC | WL-SOP8-U001 | MC9S08QA2CDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QA2CFQE *8DFN | WL-DFN8-U311 | MC9S08QA2CFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QA2CPAE | Null | MC9S08QA2CPAE(ISP) | WL-ISP-U001 |
| MC9S08QA2MDNE *8SOIC | WL-SOP8-U001 | MC9S08QA2MDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QA2MFQE *8DFN | WL-DFN8-U311 | MC9S08QA2MFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QA2MPAE | Null | MC9S08QA2MPAE (ISP) | WL-ISP-U001 |
| MC9S08QA2VDNE *8SOIC | WL-SOP8-U001 | MC9S08QA2VDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QA2VFQE *8DFN | WL-DFN8-U311 | MC9S08QA2VFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QA2VPAE | Null | MC9S08QA2VPAE (ISP) | WL-ISP-U001 |
| MC9S08QA4CDNE *8SOIC | WL-SOP8-U001 | MC9S08QA4CDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QA4CFQE *8DFN | WL-DFN8-U311 | MC9S08QA4CFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QA4CPAE | Null | MC9S08QA4CPAE(ISP) | WL-ISP-U001 |
| MC9S08QA4MDNE *8SOIC | WL-SOP8-U001 | MC9S08QA4MDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QA4MFQE *8DFN | WL-DFN8-U311 | MC9S08QA4MFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QA4MPAE | Null | MC9S08QA4MPAE (ISP) | WL-ISP-U001 |
| MC9S08QA4VDNE *8SOIC | WL-SOP8-U001 | MC9S08QA4VDNE *8SOIC(ISP) | WL-ISP-U001 |

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| MC9S08QA4VFQE *8DFN | WL-DFN8-U311 | MC9S08QA4VFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QA4VPAE | Null | MC9S08QA4VPAE (ISP) | WL-ISP-U001 |
| MC9S08QB4CGK *24QFN | WL-QFN24-U201 | MC9S08QB4CGK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QB4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08QB4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QB4CWL *28SOIC | WL-SOP28-U001 | MC9S08QB4CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QB4MGK *24QFN | WL-QFN24-U201 | MC9S08QB4MGK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QB4MTG *16TSSOP | WL-SSOP28-U001 | MC9S08QB4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QB4MWL *28SOIC | WL-SOP28-U001 | MC9S08QB4MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QB4VGK *24QFN | WL-QFN24-U201 | MC9S08QB4VGK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QB4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08QB4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QB4VWL *28SOIC | WL-SOP28-U001 | MC9S08QB4VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QB8CGK *24QFN | WL-QFN24-U201 | MC9S08QB8CGK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QB8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08QB8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QB8CWL *28SOIC | WL-SOP28-U001 | MC9S08QB8CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QB8MGK *24QFN | WL-QFN24-U201 | MC9S08QB8MGK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QB8MTG *16TSSOP | WL-SSOP28-U001 | MC9S08QB8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QB8MWL *28SOIC | WL-SOP28-U001 | MC9S08QB8MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QB8VGK *24QFN | WL-QFN24-U201 | MC9S08QB8VGK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QB8VTG *16TSSOP | WL-SSOP28-U001 | MC9S08QB8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QB8VWL *28SOIC | WL-SOP28-U001 | MC9S08QB8VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QD2CPC | Null | MC9S08QD2CPC (ISP) | WL-ISP-U001 |
| MC9S08QD2CSC *8SOIC | WL-SOP8-U001 | MC9S08QD2CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QD2MPC | Null | MC9S08QD2MPC (ISP) | WL-ISP-U001 |
| MC9S08QD2MSC *8SOIC | WL-SOP8-U001 | MC9S08QD2MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QD2VPC | Null | MC9S08QD2VPC (ISP) | WL-ISP-U001 |
| MC9S08QD2VSC *8SOIC | WL-SOP8-U001 | MC9S08QD2VSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QD4CPC | Null | MC9S08QD4CPC (ISP) | WL-ISP-U001 |
| MC9S08QD4CSC *8SOIC | WL-SOP8-U001 | MC9S08QD4CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QD4MPC | Null | MC9S08QD4MPC (ISP) | WL-ISP-U001 |
| MC9S08QD4MSC *8SOIC | WL-SOP8-U001 | MC9S08QD4MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QD4VPC | Null | MC9S08QD4VPC (ISP) | WL-ISP-U001 |
| MC9S08QD4VSC *8SOIC | WL-SOP8-U001 | MC9S08QD4VSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QE128CFT *48QFN | WL-QFN48-U101 | MC9S08QE128CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE128CLC *32TQFP | WL-QFP32-U002 | MC9S08QE128CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128CLD *44TQFP | WL-QFP44-U012 | MC9S08QE128CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128CLH *64TQFP | WL-TQFP64-M081 | MC9S08QE128CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128CLK *80PQFP | WL-PQFP80-M024 | MC9S08QE128CLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128MFT *48QFN | WL-QFN48-U101 | MC9S08QE128MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE128MLC *32TQFP | WL-QFP32-U002 | MC9S08QE128MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128MLD *44TQFP | WL-QFP44-U012 | MC9S08QE128MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128MLH *64TQFP | WL-TQFP64-M081 | MC9S08QE128MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128MLK *80PQFP | WL-PQFP80-M024 | MC9S08QE128MLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128VFT *48QFN | WL-QFN48-U101 | MC9S08QE128VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE128VLC *32TQFP | WL-QFP32-U002 | MC9S08QE128VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128VLD *44TQFP | WL-QFP44-U012 | MC9S08QE128VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128VLH *64TQFP | WL-TQFP64-M081 | MC9S08QE128VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE128VLK *80PQFP | WL-PQFP80-M024 | MC9S08QE128VLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE16CFT *48QFN | WL-QFN48-U101 | MC9S08QE16CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE16CLC *32TQFP | WL-QFP32-U002 | MC9S08QE16CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE16CLD *44TQFP | WL-QFP44-U012 | MC9S08QE16CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE16CWL *28SOIC | WL-SOP28-U001 | MC9S08QE16CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QE32CFT *48QFN | WL-QFN48-U101 | MC9S08QE32CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE32CLC *32TQFP | WL-QFP32-U002 | MC9S08QE32CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE32CLD *44TQFP | WL-QFP44-U012 | MC9S08QE32CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE32CWL *28SOIC | WL-SOP28-U001 | MC9S08QE32CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QE4CLC *32TQFP | WL-QFP32-U002 | MC9S08QE4CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE4CPG | Null | MC9S08QE4CPG (ISP) | WL-ISP-U001 |
| MC9S08QE4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08QE4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QE4CWJ *20SOIC | WL-SOP28-U001 | MC9S08QE4CWJ *20SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC9S08QE4CWL *28SOIC | WL-SOP28-U001 | MC9S08QE4CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QE64CFT *48QFN | WL-QFN48-U101 | MC9S08QE64CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE64CLC *32TQFP | WL-QFP32-U002 | MC9S08QE64CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64CLD *44TQFP | WL-QFP44-U012 | MC9S08QE64CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64CLH *64TQFP | WL-TQFP64-M081 | MC9S08QE64CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64CLK *80PQFP | WL-PQFP80-M024 | MC9S08QE64CLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64MFT *48QFN | WL-QFN48-U101 | MC9S08QE64MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE64MLC *32TQFP | WL-QFP32-U002 | MC9S08QE64MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64MLD *44TQFP | WL-QFP44-U012 | MC9S08QE64MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64MLH *64TQFP | WL-TQFP64-M081 | MC9S08QE64MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64MLK *80PQFP | WL-PQFP80-M024 | MC9S08QE64MLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64VFT *48QFN | WL-QFN48-U101 | MC9S08QE64VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE64VLC *32TQFP | WL-QFP32-U002 | MC9S08QE64VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64VLD *44TQFP | WL-QFP44-U012 | MC9S08QE64VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64VLH *64TQFP | WL-TQFP64-M081 | MC9S08QE64VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE64VLK *80PQFP | WL-PQFP80-M024 | MC9S08QE64VLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE8CLC *32TQFP | WL-QFP32-U002 | MC9S08QE8CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE8CPG | Null | MC9S08QE8CPG (ISP) | WL-ISP-U001 |
| MC9S08QE8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08QE8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QE8CWJ *20SOIC | WL-SOP28-U001 | MC9S08QE8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08QE8CWL *28SOIC | WL-SOP28-U001 | MC9S08QE8CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08QE96CFT *48QFN | WL-QFN48-U101 | MC9S08QE96CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE96CLC *32TQFP | WL-QFP32-U002 | MC9S08QE96CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96CLD *44TQFP | WL-QFP44-U012 | MC9S08QE96CLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96CLH *64TQFP | WL-TQFP64-M081 | MC9S08QE96CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96CLK *80PQFP | WL-PQFP80-M024 | MC9S08QE96CLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96MFT *48QFN | WL-QFN48-U101 | MC9S08QE96MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE96MLC *32TQFP | WL-QFP32-U002 | MC9S08QE96MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96MLD *44TQFP | WL-QFP44-U012 | MC9S08QE96MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96MLH *64TQFP | WL-TQFP64-M081 | MC9S08QE96MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96MLK *80PQFP | WL-PQFP80-M024 | MC9S08QE96MLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96VFT *48QFN | WL-QFN48-U101 | MC9S08QE96VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S08QE96VLC *32TQFP | WL-QFP32-U002 | MC9S08QE96VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96VLD *44TQFP | WL-QFP44-U012 | MC9S08QE96VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96VLH *64TQFP | WL-TQFP64-M081 | MC9S08QE96VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S08QE96VLK *80PQFP | WL-PQFP80-M024 | MC9S08QE96VLK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S08QG4CDNE *8SOIC | WL-SOP8-U001 | MC9S08QG4CDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QG4CDTE *16TSSOP | WL-SSOP28-U001 | MC9S08QG4CDTE *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QG4CFFE *16QFN | WL-QFN16-U301 | MC9S08QG4CFFE *16QFN(ISP) | WL-ISP-U001 |
| MC9S08QG4CFKE *24QFN | WL-QFN24-U101 | MC9S08QG4CFKE *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QG4CFQE *8DFN | WL-DFN8-U311 | MC9S08QG4CFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QG4CPAE | Null | MC9S08QG4CPAE (ISP) | WL-ISP-U001 |
| MC9S08QG4CPBE | Null | MC9S08QG4CPBE (ISP) | WL-ISP-U001 |
| MC9S08QG4MDNE *8SOIC | WL-SOP8-U001 | MC9S08QG4MDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QG4MDTE *16TSSOP | WL-SSOP28-U001 | MC9S08QG4MDTE *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QG4MFFE *16QFN | WL-QFN16-U301 | MC9S08QG4MFFE *16QFN(ISP) | WL-ISP-U001 |
| MC9S08QG4MFKE *24QFN | WL-QFN24-U101 | MC9S08QG4MFKE *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QG4MFQE *8DFN | WL-DFN8-U311 | MC9S08QG4MFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QG4MPAE | Null | MC9S08QG4MPAE (ISP) | WL-ISP-U001 |
| MC9S08QG4MPBE | Null | MC9S08QG4MPBE (ISP) | WL-ISP-U001 |
| MC9S08QG8CDNE *8SOIC | WL-SOP8-U001 | MC9S08QG8CDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QG8CDTE *16TSSOP | WL-SSOP28-U001 | MC9S08QG8CDTE *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08QG8CFFE *16QFN | WL-QFN16-U301 | MC9S08QG8CFFE *16QFN(ISP) | WL-ISP-U001 |
| MC9S08QG8CFKE *24QFN | WL-QFN24-U101 | MC9S08QG8CFKE *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QG8CFQE *8DFN | WL-DFN8-U311 | MC9S08QG8CFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QG8CPAE | Null | MC9S08QG8CPAE (ISP) | WL-ISP-U001 |
| MC9S08QG8CPBE | Null | MC9S08QG8CPBE (ISP) | WL-ISP-U001 |
| MC9S08QG8MDNE *8SOIC | WL-SOP8-U001 | MC9S08QG8MDNE *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08QG8MDTE *16TSSOP | WL-SSOP28-U001 | MC9S08QG8MDTE *16TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC9S08QG8MFFE *16QFN | WL-QFN16-U301 | MC9S08QG8MFFE *16QFN(ISP) | WL-ISP-U001 |
| MC9S08QG8MFKE *24QFN | WL-QFN24-U101 | MC9S08QG8MFKE *24QFN(ISP) | WL-ISP-U001 |
| MC9S08QG8MFQE *8DFN | WL-DFN8-U311 | MC9S08QG8MFQE *8DFN(ISP) | WL-ISP-U001 |
| MC9S08QG8MPAE | Null | MC9S08QG8MPAE (ISP) | WL-ISP-U001 |
| MC9S08QG8MPBE | Null | MC9S08QG8MPBE (ISP) | WL-ISP-U001 |
| MC9S08RC16CFG *44TQFP | WL-QFP44-U012 | MC9S08RC16CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC16CFJ *32TQFP | WL-QFP32-U002 | MC9S08RC16CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC16FG *44TQFP | WL-QFP44-U012 | MC9S08RC16FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC16FJ *32TQFP | WL-QFP32-U002 | MC9S08RC16FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC32CFG *44TQFP | WL-QFP44-U012 | MC9S08RC32CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC32CFJ *32TQFP | WL-QFP32-U002 | MC9S08RC32CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC32FG *44TQFP | WL-QFP44-U012 | MC9S08RC32FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC32FJ *32TQFP | WL-QFP32-U002 | MC9S08RC32FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC60CFG *44TQFP | WL-QFP44-U012 | MC9S08RC60CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC60CFJ *32TQFP | WL-QFP32-U002 | MC9S08RC60CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC60FG *44TQFP | WL-QFP44-U012 | MC9S08RC60FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC60FJ *32TQFP | WL-QFP32-U002 | MC9S08RC60FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC8CFG *44TQFP | WL-QFP44-U012 | MC9S08RC8CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC8CFJ *32TQFP | WL-QFP32-U002 | MC9S08RC8CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC8FG *44TQFP | WL-QFP44-U012 | MC9S08RC8FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RC8FJ *32TQFP | WL-QFP32-U002 | MC9S08RC8FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD16CDW *28SOIC | WL-SOP28-U001 | MC9S08RD16CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD16CFG *44TQFP | WL-QFP44-U012 | MC9S08RD16CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD16CFJ *32TQFP | WL-QFP32-U002 | MC9S08RD16CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD16CP | Null | MC9S08RD16CP (ISP) | WL-ISP-U001 |
| MC9S08RD16DW *28SOIC | WL-SOP28-U001 | MC9S08RD16DW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD16FG *44TQFP | WL-QFP44-U012 | MC9S08RD16FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD16FJ *32TQFP | WL-QFP32-U002 | MC9S08RD16FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD16P | Null | MC9S08RD16P (ISP) | WL-ISP-U001 |
| MC9S08RD32CDW *28SOIC | WL-SOP28-U001 | MC9S08RD32CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD32CFG *44TQFP | WL-QFP44-U012 | MC9S08RD32CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD32CFJ *32TQFP | WL-QFP32-U002 | MC9S08RD32CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD32CP | Null | MC9S08RD32CP (ISP) | WL-ISP-U001 |
| MC9S08RD32DW *28SOIC | WL-SOP28-U001 | MC9S08RD32DW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD32FG *44TQFP | WL-QFP44-U012 | MC9S08RD32FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD32FJ *32TQFP | WL-QFP32-U002 | MC9S08RD32FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD32P | Null | MC9S08RD32P (ISP) | WL-ISP-U001 |
| MC9S08RD60CDW *28SOIC | WL-SOP28-U001 | MC9S08RD60CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD60CFG *44TQFP | WL-QFP44-U012 | MC9S08RD60CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD60CFJ *32TQFP | WL-QFP32-U002 | MC9S08RD60CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD60CP | Null | MC9S08RD60CP (ISP) | WL-ISP-U001 |
| MC9S08RD60DW *28SOIC | WL-SOP28-U001 | MC9S08RD60DW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD60FG *44TQFP | WL-QFP44-U012 | MC9S08RD60FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD60FJ *32TQFP | WL-QFP32-U002 | MC9S08RD60FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD60P | Null | MC9S08RD60P (ISP) | WL-ISP-U001 |
| MC9S08RD8CDW *28SOIC | WL-SOP28-U001 | MC9S08RD8CDW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD8CFG *44TQFP | WL-QFP44-U012 | MC9S08RD8CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD8CFJ *32TQFP | WL-QFP32-U002 | MC9S08RD8CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD8CP | Null | MC9S08RD8CP (ISP) | WL-ISP-U001 |
| MC9S08RD8DW *28SOIC | WL-SOP28-U001 | MC9S08RD8DW *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08RD8FG *44TQFP | WL-QFP44-U012 | MC9S08RD8FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD8FJ *32TQFP | WL-QFP32-U002 | MC9S08RD8FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RD8P | Null | MC9S08RD8P (ISP) | WL-ISP-U001 |
| MC9S08RE16CFD *48QFN | WL-QFN48-U101 | MC9S08RE16CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE16CFG *44TQFP | WL-QFP44-U012 | MC9S08RE16CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE16CFJ *32TQFP | WL-QFP32-U002 | MC9S08RE16CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE16FD *48QFN | WL-QFN48-U101 | MC9S08RE16FD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE16FG *44TQFP | WL-QFP44-U012 | MC9S08RE16FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE16FJ *32TQFP | WL-QFP32-U002 | MC9S08RE16FJ *32TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC9S08RE32CFD *48QFN | WL-QFN48-U101 | MC9S08RE32CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE32CFG *44TQFP | WL-QFP44-U012 | MC9S08RE32CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE32CFJ *32TQFP | WL-QFP32-U002 | MC9S08RE32CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE32FD *48QFN | WL-QFN48-U101 | MC9S08RE32FD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE32FG *44TQFP | WL-QFP44-U012 | MC9S08RE32FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE32FJ *32TQFP | WL-QFP32-U002 | MC9S08RE32FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE60CFD *48QFN | WL-QFN48-U101 | MC9S08RE60CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE60CFG *44TQFP | WL-QFP44-U012 | MC9S08RE60CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE60CFJ *32TQFP | WL-QFP32-U002 | MC9S08RE60CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE60FD *48QFN | WL-QFN48-U101 | MC9S08RE60FD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE60FG *44TQFP | WL-QFP44-U012 | MC9S08RE60FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE60FJ *32TQFP | WL-QFP32-U002 | MC9S08RE60FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE8CFD *48QFN | WL-QFN48-U101 | MC9S08RE8CFD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE8CFG *44TQFP | WL-QFP44-U012 | MC9S08RE8CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE8CFJ *32TQFP | WL-QFP32-U002 | MC9S08RE8CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE8FD *48QFN | WL-QFN48-U101 | MC9S08RE8FD *48QFN(ISP) | WL-ISP-U001 |
| MC9S08RE8FG *44TQFP | WL-QFP44-U012 | MC9S08RE8FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RE8FJ *32TQFP | WL-QFP32-U002 | MC9S08RE8FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG32CFG *44TQFP | WL-QFP44-U012 | MC9S08RG32CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG32CFJ *32TQFP | WL-QFP32-U002 | MC9S08RG32CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG32FG *44TQFP | WL-QFP44-U012 | MC9S08RG32FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG32FJ *32TQFP | WL-QFP32-U002 | MC9S08RG32FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG60CFG *44TQFP | WL-QFP44-U012 | MC9S08RG60CFG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG60CFJ *32TQFP | WL-QFP32-U002 | MC9S08RG60CFJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG60FG *44TQFP | WL-QFP44-U012 | MC9S08RG60FG *44TQFP(ISP) | WL-ISP-U001 |
| MC9S08RG60FJ *32TQFP | WL-QFP32-U002 | MC9S08RG60FJ *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08SC4CRL | Null | MC9S08SC4CRL (ISP) | WL-ISP-U001 |
| MC9S08SC4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SC4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SC4CWL *28SOIC | WL-SOP28-U001 | MC9S08SC4CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SC4MRL | Null | MC9S08SC4MRL (ISP) | WL-ISP-U001 |
| MC9S08SC4MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SC4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SC4MWL *28SOIC | WL-SOP28-U001 | MC9S08SC4MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SC4VRL | Null | MC9S08SC4VRL (ISP) | WL-ISP-U001 |
| MC9S08SC4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SC4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SC4VWL *28SOIC | WL-SOP28-U001 | MC9S08SC4VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SC8CRL | Null | MC9S08SC8CRL (ISP) | WL-ISP-U001 |
| MC9S08SC8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SC8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SC8CWL *28SOIC | WL-SOP28-U001 | MC9S08SC8CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SC8MRL | Null | MC9S08SC8MRL (ISP) | WL-ISP-U001 |
| MC9S08SC8MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SC8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SC8MWL *28SOIC | WL-SOP28-U001 | MC9S08SC8MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SC8VRL | Null | MC9S08SC8VRL (ISP) | WL-ISP-U001 |
| MC9S08SC8VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SC8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SC8VWL *28SOIC | WL-SOP28-U001 | MC9S08SC8VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SE4CRL | Null | MC9S08SE4CRL (ISP) | WL-ISP-U001 |
| MC9S08SE4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SE4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SE4CWL *28SOIC | WL-SOP28-U001 | MC9S08SE4CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SE4MRL | Null | MC9S08SE4MRL (ISP) | WL-ISP-U001 |
| MC9S08SE4MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SE4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SE4MWL *28SOIC | WL-SOP28-U001 | MC9S08SE4MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SE4VRL | Null | MC9S08SE4VRL (ISP) | WL-ISP-U001 |
| MC9S08SE4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SE4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SE4VWL *28SOIC | WL-SOP28-U001 | MC9S08SE4VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SE8CRL | Null | MC9S08SE8CRL (ISP) | WL-ISP-U001 |
| MC9S08SE8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SE8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SE8CWL *28SOIC | WL-SOP28-U001 | MC9S08SE8CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SE8MRL | Null | MC9S08SE8MRL (ISP) | WL-ISP-U001 |
| MC9S08SE8MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SE8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SE8MWL *28SOIC | WL-SOP28-U001 | MC9S08SE8MWL *28SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MC9S08SE8VRL | Null | MC9S08SE8VRL (ISP) | WL-ISP-U001 |
| MC9S08SE8VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SE8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SE8VWL *28SOIC | WL-SOP28-U001 | MC9S08SE8VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SF4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SF4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SF4CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SF4CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SF4MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SF4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SF4MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SF4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SF4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SF4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SF4VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SF4VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG16CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16CTL *28TSSOP | WL-SOP28-U001 | MC9S08SG16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG16MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16MTL *28TSSOP | WL-SOP28-U001 | MC9S08SG16MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG16VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG16VTL *28TSSOP | WL-SOP28-U001 | MC9S08SG16VTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG32CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32CTL *28TSSOP | WL-SOP28-U001 | MC9S08SG32CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG32MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG32MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32MTL *28TSSOP | WL-SOP28-U001 | MC9S08SG32MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG32VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG32VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG32VTL *28TSSOP | WL-SOP28-U001 | MC9S08SG32VTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG4CSC *8SOIC | WL-SOP8-U001 | MC9S08SG4CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SG4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG4CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG4CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG4MSC *8SOIC | WL-SOP8-U001 | MC9S08SG4MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SG4MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG4MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG4VSC *8SOIC | WL-SOP8-U001 | MC9S08SG4VSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SG4VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG4VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG4VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG8CSC *8SOIC | WL-SOP8-U001 | MC9S08SG8CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SG8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG8CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG8MSC *8SOIC | WL-SOP8-U001 | MC9S08SG8MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SG8MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG8MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG8VSC *8SOIC | WL-SOP8-U001 | MC9S08SG8VSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SG8VTG *16TSSOP | WL-SSOP28-U001 | MC9S08SG8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SG8VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SG8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH16CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16CTL *28TSSOP | WL-SOP28-U001 | MC9S08SH16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16CWL *28SOIC | WL-SOP28-U001 | MC9S08SH16CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH16MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH16MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16MTL *28TSSOP | WL-SOP28-U001 | MC9S08SH16MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH16MWL *28SOIC | WL-SOP28-U001 | MC9S08SH16MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH32CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH32CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH32CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH32CTL *28TSSOP | WL-SOP28-U001 | MC9S08SH32CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH32CWL *28SOIC | WL-SOP28-U001 | MC9S08SH32CWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH32MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH32MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH32MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH32MTJ *20TSSOP(ISP) | WL-ISP-U001 |

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| MC9S08SH32MTL *28TSSOP | WL-SOP28-U001 | MC9S08SH32MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH32MWL *28SOIC | WL-SOP28-U001 | MC9S08SH32MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH4CFK *24QFN | WL-QFN24-U101 | MC9S08SH4CFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08SH4CPJ | Null | MC9S08SH4CPJ (ISP) | WL-ISP-U001 |
| MC9S08SH4CSC *8SOIC | WL-SOP8-U001 | MC9S08SH4CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH4CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH4CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH4CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH4CWJ *20SOIC | WL-SOP28-U001 | MC9S08SH4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH4MFK *24QFN | WL-QFN24-U101 | MC9S08SH4MFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08SH4MPJ | Null | MC9S08SH4MPJ (ISP) | WL-ISP-U001 |
| MC9S08SH4MSC *8SOIC | WL-SOP8-U001 | MC9S08SH4MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH4MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH4MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH4MWJ *20SOIC | WL-SOP28-U001 | MC9S08SH4MWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH8CFK *24QFN | WL-QFN24-U101 | MC9S08SH8CFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08SH8CPJ | Null | MC9S08SH8CPJ (ISP) | WL-ISP-U001 |
| MC9S08SH8CSC *8SOIC | WL-SOP8-U001 | MC9S08SH8CSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH8CTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH8CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH8CWJ *20SOIC | WL-SOP28-U001 | MC9S08SH8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH8MFK *24QFN | WL-QFN24-U101 | MC9S08SH8MFK *24QFN(ISP) | WL-ISP-U001 |
| MC9S08SH8MPJ | Null | MC9S08SH8MPJ (ISP) | WL-ISP-U001 |
| MC9S08SH8MSC *8SOIC | WL-SOP8-U001 | MC9S08SH8MSC *8SOIC(ISP) | WL-ISP-U001 |
| MC9S08SH8MTG *16TSSOP | WL-SSOP28-U001 | MC9S08SH8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH8MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SH8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SH8MWJ *20SOIC | WL-SOP28-U001 | MC9S08SH8MWJ *20SOIC(ISP) | WL-ISP-U001 |
| MC9S08SL16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SL16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL16CTJE *20TSSOP | WL-SSOP28-U001 | MC9S08SL16CTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08SL16CTL *28TSSOP | WL-SSOP28-U001 | MC9S08SL16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL16CTLE *28TSSOP | WL-SSOP28-U001 | MC9S08SL16CTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08SL16MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SL16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL16MTJE *20TSSOP | WL-SSOP28-U001 | MC9S08SL16MTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08SL16MTL *28TSSOP | WL-SSOP28-U001 | MC9S08SL16MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL16MTLE *28TSSOP | WL-SSOP28-U001 | MC9S08SL16MTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08SL16VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SL16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL16VTJE *20TSSOP | WL-SSOP28-U001 | MC9S08SL16VTJE *20TSSOP(IS | WL-ISP-U001 |
| MC9S08SL16VTL *28TSSOP | WL-SSOP28-U001 | MC9S08SL16VTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL16VTLE *28TSSOP | WL-SSOP28-U001 | MC9S08SL16VTLE *28TSSOP(IS | WL-ISP-U001 |
| MC9S08SL8CTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SL8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8CTJE *20TSSOP | WL-SSOP28-U001 | MC9S08SL8CTJE *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8CTL *28TSSOP | WL-SSOP28-U001 | MC9S08SL8CTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8CTLE *28TSSOP | WL-SSOP28-U001 | MC9S08SL8CTLE *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8MTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SL8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8MTJE *20TSSOP | WL-SSOP28-U001 | MC9S08SL8MTJE *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8MTL *28TSSOP | WL-SSOP28-U001 | MC9S08SL8MTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8MTLE *28TSSOP | WL-SSOP28-U001 | MC9S08SL8MTLE *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8VTJ *20TSSOP | WL-SSOP28-U001 | MC9S08SL8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8VTJE *20TSSOP | WL-SSOP28-U001 | MC9S08SL8VTJE *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8VTL *28TSSOP | WL-SSOP28-U001 | MC9S08SL8VTL *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SL8VTLE *28TSSOP | WL-SSOP28-U001 | MC9S08SL8VTLE *28TSSOP(ISP) | WL-ISP-U001 |
| MC9S08SV16CBM *32SDIP | WL-SDIP42-U001 | MC9S08SV16CBM *32SDIP(ISP) | WL-ISP-U001 |
| MC9S08SV16CLC *32TQFP | WL-QFP32-U002 | MC9S08SV16CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08SV16MBM *32SDIP | WL-SDIP42-U001 | MC9S08SV16MBM *32SDIP(ISP) | WL-ISP-U001 |
| MC9S08SV16MLC *32TQFP | WL-QFP32-U002 | MC9S08SV16MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08SV16VBM *32SDIP | WL-SDIP42-U001 | MC9S08SV16VBM *32SDIP(ISP) | WL-ISP-U001 |
| MC9S08SV16VLC *32TQFP | WL-QFP32-U002 | MC9S08SV16VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08SV8CBM *32SDIP | WL-SDIP42-U001 | MC9S08SV8CBM *32SDIP(ISP) | WL-ISP-U001 |
| MC9S08SV8CLC *32TQFP | WL-QFP32-U002 | MC9S08SV8CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08SV8MBM *32SDIP | WL-SDIP42-U001 | MC9S08SV8MBM *32SDIP(ISP) | WL-ISP-U001 |

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| MC9S08SV8MLC *32TQFP | WL-QFP32-U002 | MC9S08SV8MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S08SV8VBM *32SDIP | WL-SDIP42-U001 | MC9S08SV8VBM *32SDIP(ISP) | WL-ISP-U001 |
| MC9S08SV8VLC *32TQFP | WL-QFP32-U002 | MC9S08SV8VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12A128BCFU *80PQFP | WL-PQFP80-M403 | MC9S12A128BCFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128BCPV *112PQFP | WL-PQFP112-M402 | MC9S12A128BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A128BMFU *80PQFP | WL-PQFP80-M403 | MC9S12A128BMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128BMPV *112PQFP | WL-PQFP112-M402 | MC9S12A128BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A128BVFU *80PQFP | WL-PQFP80-M403 | MC9S12A128BVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128BVPV *112PQFP | WL-PQFP112-M402 | MC9S12A128BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A128CCFU *80PQFP | WL-PQFP80-M403 | MC9S12A128CCFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128CCPV *112PQFP | WL-PQFP112-M402 | MC9S12A128CCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A128CFU *80PQFP | WL-PQFP80-M403 | MC9S12A128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128CMFU *80PQFP | WL-PQFP80-M403 | MC9S12A128CMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128CMPV *112PQFP | WL-PQFP112-M402 | MC9S12A128CMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A128CPV *112PQFP | WL-PQFP112-M402 | MC9S12A128CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128CVFU *80PQFP | WL-PQFP80-M403 | MC9S12A128CVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128CVPV *112PQFP | WL-PQFP112-M402 | MC9S12A128CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A128MFU *80PQFP | WL-PQFP80-M403 | MC9S12A128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128MPV *112PQFP | WL-PQFP112-M402 | MC9S12A128MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128VFU *80PQFP | WL-PQFP80-M403 | MC9S12A128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A128VPV *112PQFP | WL-PQFP112-M402 | MC9S12A128VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256BCFU *80PQFP | WL-PQFP80-M403 | MC9S12A256BCFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256BCPV *112PQFP | WL-PQFP112-M402 | MC9S12A256BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A256BMFU *80PQFP | WL-PQFP80-M403 | MC9S12A256BMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256BMPV *112PQFP | WL-PQFP112-M402 | MC9S12A256BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A256BVFU *80PQFP | WL-PQFP80-M403 | MC9S12A256BVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256BVPV *112PQFP | WL-PQFP112-M402 | MC9S12A256BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A256CCFU *80PQFP | WL-PQFP80-M403 | MC9S12A256CCFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256CCPV *112PQFP | WL-PQFP112-M402 | MC9S12A256CCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A256CFU *80PQFP | WL-PQFP80-M403 | MC9S12A256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256CMFU *80PQFP | WL-PQFP80-M403 | MC9S12A256CMFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256CMPV *112PQFP | WL-PQFP112-M402 | MC9S12A256CMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A256CPV *112PQFP | WL-PQFP112-M402 | MC9S12A256CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256CVFU *80PQFP | WL-PQFP80-M403 | MC9S12A256CVFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256CVPV *112PQFP | WL-PQFP112-M402 | MC9S12A256CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12A256MFU *80PQFP | WL-PQFP80-M403 | MC9S12A256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256MPV *112PQFP | WL-PQFP112-M402 | MC9S12A256MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256VFU *80PQFP | WL-PQFP80-M403 | MC9S12A256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A256VPV *112PQFP | WL-PQFP112-M402 | MC9S12A256VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A32CFU *80PQFP | WL-PQFP80-M403 | MC9S12A32CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A32MFU *80PQFP | WL-PQFP80-M403 | MC9S12A32MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A32VFU *80PQFP | WL-PQFP80-M403 | MC9S12A32VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A512CPV *112PQFP | WL-PQFP112-M402 | MC9S12A512CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A512MPV *112PQFP | WL-PQFP112-M402 | MC9S12A512MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A512VPV *112PQFP | WL-PQFP112-M402 | MC9S12A512VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A64CFU *80PQFP | WL-PQFP80-M403 | MC9S12A64CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A64CPV *112PQFP | WL-PQFP112-M402 | MC9S12A64CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A64MFU *80PQFP | WL-PQFP80-M403 | MC9S12A64MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A64MPV *112PQFP | WL-PQFP112-M402 | MC9S12A64MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12A64VFU *80PQFP | WL-PQFP80-M403 | MC9S12A64VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12A64VPV *112PQFP | WL-PQFP112-M402 | MC9S12A64VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B128CFU *80PQFP | WL-PQFP80-M460 | MC9S12B128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B128CPV *112PQFP | WL-PQFP112-M402 | MC9S12B128CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B128MFU *80PQFP | WL-PQFP80-M460 | MC9S12B128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B128MPV *112PQFP | WL-PQFP112-M402 | MC9S12B128MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B128VFU *80PQFP | WL-PQFP80-M460 | MC9S12B128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B128VPV *112PQFP | WL-PQFP112-M402 | MC9S12B128VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B256CFU *80PQFP | WL-PQFP80-M460 | MC9S12B256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B256CPV *112PQFP | WL-PQFP112-M402 | MC9S12B256CPV *112PQFP(ISP) | WL-ISP-U001 |

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| MC9S12B256MFU *80PQFP | WL-PQFP80-M460 | MC9S12B256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B256MPV *112PQFP | WL-PQFP112-M402 | MC9S12B256MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B256VFU *80PQFP | WL-PQFP80-M460 | MC9S12B256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B256VPV *112PQFP | WL-PQFP112-M402 | MC9S12B256VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B64CFU *80PQFP | WL-PQFP80-M460 | MC9S12B64CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B64CPV *112PQFP | WL-PQFP112-M402 | MC9S12B64CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B64MFU *80PQFP | WL-PQFP80-M460 | MC9S12B64MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B64MPV *112PQFP | WL-PQFP112-M402 | MC9S12B64MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12B64VFU *80PQFP | WL-PQFP80-M460 | MC9S12B64VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12B64VPV *112PQFP | WL-PQFP112-M402 | MC9S12B64VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CCFA *48LQFP | WL-TQFP48-U001 | MC9S12C128CCFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CCFU *80QFP | WL-PQFP80-M022 | MC9S12C128CCFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C128CCPB *52LQFP | WL-PQFP52-M017 | MC9S12C128CCPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CFA *48LQFP | WL-TQFP48-U001 | MC9S12C128CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CFU *80QFP | WL-PQFP80-M022 | MC9S12C128CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C128CMFA *48LQFP | WL-TQFP48-U001 | MC9S12C128CMFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CMFU *80QFP | WL-PQFP80-M022 | MC9S12C128CMFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C128CMPB *52LQFP | WL-PQFP52-M017 | MC9S12C128CMPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CPB *52LQFP | WL-PQFP52-M017 | MC9S12C128CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CVFA *48LQFP | WL-TQFP48-U001 | MC9S12C128CVFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128CVFU *80QFP | WL-PQFP80-M022 | MC9S12C128CVFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C128CVPB *52LQFP | WL-PQFP52-M017 | MC9S12C128CVPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128MFA *48LQFP | WL-TQFP48-U001 | MC9S12C128MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128MFU *80QFP | WL-PQFP80-M022 | MC9S12C128MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C128MPB *52LQFP | WL-PQFP52-M017 | MC9S12C128MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128VFA *48LQFP | WL-TQFP48-U001 | MC9S12C128VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C128VFU *80QFP | WL-PQFP80-M022 | MC9S12C128VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C128VPB *52LQFP | WL-PQFP52-M017 | MC9S12C128VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CCFA *48LQFP | WL-TQFP48-U001 | MC9S12C32CCFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CCFU *80QFP | WL-PQFP80-M022 | MC9S12C32CCFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C32CCPB *52LQFP | WL-PQFP52-M017 | MC9S12C32CCPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CFA *48LQFP | WL-TQFP48-U001 | MC9S12C32CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CFU *80QFP | WL-PQFP80-M022 | MC9S12C32CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C32CMFA *48LQFP | WL-TQFP48-U001 | MC9S12C32CMFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CMFU *80QFP | WL-PQFP80-M022 | MC9S12C32CMFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C32CMPB *52LQFP | WL-PQFP52-M017 | MC9S12C32CMPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CPB *52LQFP | WL-PQFP52-M017 | MC9S12C32CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CVFA *48LQFP | WL-TQFP48-U001 | MC9S12C32CVFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32CVFU *80QFP | WL-PQFP80-M022 | MC9S12C32CVFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C32CVPB *52LQFP | WL-PQFP52-M017 | MC9S12C32CVPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32MFA *48LQFP | WL-TQFP48-U001 | MC9S12C32MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32MFU *80QFP | WL-PQFP80-M022 | MC9S12C32MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C32MPB *52LQFP | WL-PQFP52-M017 | MC9S12C32MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32VFA *48LQFP | WL-TQFP48-U001 | MC9S12C32VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C32VFU *80QFP | WL-PQFP80-M022 | MC9S12C32VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C32VPB *52LQFP | WL-PQFP52-M017 | MC9S12C32VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C64CFA *48LQFP | WL-TQFP48-U001 | MC9S12C64CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C64CFU *80QFP | WL-PQFP80-M022 | MC9S12C64CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C64CPB *52LQFP | WL-PQFP52-M017 | MC9S12C64CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C64MFA *48LQFP | WL-TQFP48-U001 | MC9S12C64MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C64MFU *80QFP | WL-PQFP80-M022 | MC9S12C64MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C64MPB *52LQFP | WL-PQFP52-M017 | MC9S12C64MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C64VFA *48LQFP | WL-TQFP48-U001 | MC9S12C64VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C64VFU *80QFP | WL-PQFP80-M022 | MC9S12C64VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C64VPB *52LQFP | WL-PQFP52-M017 | MC9S12C64VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C96CFA *48LQFP | WL-TQFP48-U001 | MC9S12C96CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C96CFU *80QFP | WL-PQFP80-M022 | MC9S12C96CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C96CPB *52LQFP | WL-PQFP52-M017 | MC9S12C96CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C96MFA *48LQFP | WL-TQFP48-U001 | MC9S12C96MFA *48LQFP(ISP) | WL-ISP-U001 |

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| MC9S12C96MFU *80QFP | WL-PQFP80-M022 | MC9S12C96MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C96MPB *52LQFP | WL-PQFP52-M017 | MC9S12C96MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12C96VFA *48LQFP | WL-TQFP48-U001 | MC9S12C96VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12C96VFU *80QFP | WL-PQFP80-M022 | MC9S12C96VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12C96VPB *52LQFP | WL-PQFP52-M017 | MC9S12C96VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12D32CFU *80PQFP | WL-PQFP80-M460 | MC9S12D32CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12D32MFU *80PQFP | WL-PQFP80-M460 | MC9S12D32MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12D32VFU *80PQFP | WL-PQFP80-M460 | MC9S12D32VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12D64CFU *80PQFP | WL-PQFP80-M460 | MC9S12D64CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12D64CPV *112PQFP | WL-PQFP112-M402 | MC9S12D64CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12D64MFU *80PQFP | WL-PQFP80-M460 | MC9S12D64MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12D64MPV *112PQFP | WL-PQFP112-M402 | MC9S12D64MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12D64VFU *80PQFP | WL-PQFP80-M460 | MC9S12D64VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12D64VPV *112PQFP | WL-PQFP112-M402 | MC9S12D64VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DB128BCFU *80PQFP | WL-PQFP80-M020 | MC9S12DB128BCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DB128BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DB128BCPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DB128BMFU *80PQFP | WL-PQFP80-M020 | MC9S12DB128BMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DB128BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DB128BMPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DB128BVFU *80PQFP | WL-PQFP80-M020 | MC9S12DB128BVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DB128BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DB128BVPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DB128CFU *80PQFP | WL-PQFP80-M020 | MC9S12DB128CFU *80PQFP(ISP | WL-ISP-U001 |
| MC9S12DB128CPV *112PQFP | WL-PQFP112-M402 | MC9S12DB128CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DB128MFU *80PQFP | WL-PQFP80-M020 | MC9S12DB128MFU *80PQFP(ISP | WL-ISP-U001 |
| MC9S12DB128MPV *112PQFP | WL-PQFP112-M402 | MC9S12DB128MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DB128VFU *80PQFP | WL-PQFP80-M020 | MC9S12DB128VFU *80PQFP(ISP | WL-ISP-U001 |
| MC9S12DB128VPV *112PQFP | WL-PQFP112-M402 | MC9S12DB128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DG128ACFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128ACFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128ACPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128ACPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128AMFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128AMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128AMPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128AMPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128AVFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128AVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128AVPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128AVPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128BCFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128BCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128BCPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128BMFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128BMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128BMPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128BVFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128BVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128BVPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128CCFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128CCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128CCPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128CCPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128CFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128CFU *80PQFP(ISP | WL-ISP-U001 |
| MC9S12DG128CMFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128CMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128CMPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128CMPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128CPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DG128CVFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128CVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG128CVPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128CVPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG128MFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128MFU *80PQFP(ISP | WL-ISP-U001 |
| MC9S12DG128MPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DG128VFU *80PQFP | WL-PQFP80-M460 | MC9S12DG128VFU *80PQFP(ISP | WL-ISP-U001 |
| MC9S12DG128VPV *112PQFP | WL-PQFP112-M402 | MC9S12DG128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DG256BCFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256BCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG256BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256BCPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG256BMFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256BMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG256BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256BMPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG256BVFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256BVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG256BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256BVPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG256CCFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256CCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DG256CCPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256CCPV *112PQFP(I | WL-ISP-U001 |
| MC9S12DG256CFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256CFU *80PQFP(ISP | WL-ISP-U001 |

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| MC9S12DG256CMFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256CMFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DG256CMPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256CMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DG256CPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256CPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DG256CVFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256CVFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DG256CVPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DG256MFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG256MPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256MPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DG256VFU *80PQFP | WL-PQFP80-M460 | MC9S12DG256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG256VPV *112PQFP | WL-PQFP112-M402 | MC9S12DG256VPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DG64CFU *80PQFP | WL-PQFP80-M460 | MC9S12DG64CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG64CPV *112PQFP | WL-PQFP112-M402 | MC9S12DG64CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG64MFU *80PQFP | WL-PQFP80-M460 | MC9S12DG64MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG64MPV *112PQFP | WL-PQFP112-M402 | MC9S12DG64MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG64VFU *80PQFP | WL-PQFP80-M460 | MC9S12DG64VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DG64VPV *112PQFP | WL-PQFP112-M402 | MC9S12DG64VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ128BCFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ128BCFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ128BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ128BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ128BMFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ128BMFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ128BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ128BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ128BVFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ128BVFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ128BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ128BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ128CFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ128CPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ128CPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ128MFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ128MPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ128MPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ128VFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ128VPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ128VPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256BCFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256BCFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ256BMFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256BMFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ256BVFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256BVFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ256CCFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256CCFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256CCPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256CCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ256CFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ256CMFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256CMFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256CMPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256CMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ256CPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256CPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256CVFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256CVFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256CVPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DJ256MFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ256MPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256MPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ256VFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ256VPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ256VPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ512CPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ512CPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ512MPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ512MPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ512VPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ512VPV *112PQFP(ISI | WL-ISP-U001 |
| MC9S12DJ64CFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ64CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ64CPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ64CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ64MFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ64MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ64MPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ64MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ64VFU *80PQFP | WL-PQFP80-M460 | MC9S12DJ64VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DJ64VPV *112PQFP | WL-PQFP112-M402 | MC9S12DJ64VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12DP256BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DP256BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP256BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DP256BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP256BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DP256BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP256CCPV *112PQFP | WL-PQFP112-M402 | MC9S12DP256CCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP256CMPV *112PQFP | WL-PQFP112-M402 | MC9S12DP256CMPV *112PQFP(IS | WL-ISP-U001 |

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| MC9S12DP256CVPV *112PQFP | WL-PQFP112-M402 | MC9S12DP256CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP512CPV *112PQFP | WL-PQFP112-M402 | MC9S12DP512CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP512MPV *112PQFP | WL-PQFP112-M402 | MC9S12DP512MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DP512VPV *112PQFP | WL-PQFP112-M402 | MC9S12DP512VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128BCFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128BCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT128BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128BMFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128BMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT128BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128BVFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128BVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT128BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CCFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128CCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CCPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128CCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DT128CMFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128CMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CMPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128CMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CVFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128CVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT128CVPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128MFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DT128MPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT128VFU *80PQFP | WL-PQFP80-M460 | MC9S12DT128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DT128VPV *112PQFP | WL-PQFP112-M402 | MC9S12DT128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256BCFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256BCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT256BCPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256BCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256BMFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256BMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT256BMPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256BMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256BVFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256BVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT256BVPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256BVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CCFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256CCFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CCPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256CCPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DT256CMFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256CMFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CMPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256CMPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CVFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256CVFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12DT256CVPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256CVPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256MFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DT256MPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT256VFU *80PQFP | WL-PQFP80-M460 | MC9S12DT256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12DT256VPV *112PQFP | WL-PQFP112-M402 | MC9S12DT256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT512CPV *112PQFP | WL-PQFP112-M402 | MC9S12DT512CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT512MPV *112PQFP | WL-PQFP112-M402 | MC9S12DT512MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12DT512VPV *112PQFP | WL-PQFP112-M402 | MC9S12DT512VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12E128CFU *80QFP | WL-PQFP80-M021 | MC9S12E128CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E128CPV *112LQFP | WL-PQFP112-M010 | MC9S12E128CPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E128MFU *80QFP | WL-PQFP80-M021 | MC9S12E128MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E128MPV *112LQFP | WL-PQFP112-M010 | MC9S12E128MPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E128VFU *80QFP | WL-PQFP80-M021 | MC9S12E128VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E128VPV *112LQFP | WL-PQFP112-M010 | MC9S12E128VPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E256CFU *80QFP | WL-PQFP80-M021 | MC9S12E256CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E256CPV *112LQFP | WL-PQFP112-M010 | MC9S12E256CPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E256MFU *80QFP | WL-PQFP80-M021 | MC9S12E256MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E256MPV *112LQFP | WL-PQFP112-M010 | MC9S12E256MPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E256VFU *80QFP | WL-PQFP80-M021 | MC9S12E256VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E256VPV *112LQFP | WL-PQFP112-M010 | MC9S12E256VPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E32CFU *80QFP | WL-PQFP80-M021 | MC9S12E32CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E32MFU *80QFP | WL-PQFP80-M021 | MC9S12E32MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E32VFU *80QFP | WL-PQFP80-M021 | MC9S12E32VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E64CFU *80QFP | WL-PQFP80-M021 | MC9S12E64CFU *80QFP(ISP) | WL-ISP-U001 |

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| MC9S12E64CPV *112LQFP | WL-PQFP112-M010 | MC9S12E64CPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E64MFU *80QFP | WL-PQFP80-M021 | MC9S12E64MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E64MPV *112LQFP | WL-PQFP112-M010 | MC9S12E64MPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12E64VFU *80QFP | WL-PQFP80-M021 | MC9S12E64VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12E64VPV *112LQFP | WL-PQFP112-M010 | MC9S12E64VPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12G128CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G128CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128CLL *100TQFP(IS | WL-ISP-U001 | MC9S12G128MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G128MLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G128VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G128VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128VLL *100TQFP(IS | WL-ISP-U001 | MC9S12G128WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G128WLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G192CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G192CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192CLL *100TQFP(IS | WL-ISP-U001 | MC9S12G192MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G192MLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G192VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G192VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192VLL *100TQFP(IS | WL-ISP-U001 | MC9S12G192WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G240CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G240CLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G240MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G240MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240MLL *100TQFP(IS | WL-ISP-U001 | MC9S12G240VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G240VLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G240WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G240WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240WLL *100TQFP(IS | WL-ISP-U001 | MC9S12G48CLC *32TQFP | WL-QFP32-U001 |
| MC9S12G48CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G48CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48CLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G48MLC *32TQFP | WL-QFP32-U001 |
| MC9S12G48MLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G48MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48MLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G48VLC *32TQFP | WL-QFP32-U001 |
| MC9S12G48VLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G48VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48VLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G48WLC *32TQFP | WL-QFP32-U001 |
| MC9S12G48WLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G48WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48WLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G64CLC *32TQFP | WL-QFP32-U001 |
| MC9S12G64CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G64CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64CLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G64MLC *32TQFP | WL-QFP32-U001 |
| MC9S12G64MLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G64MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64MLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G64VLC *32TQFP | WL-QFP32-U001 |
| MC9S12G64VLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G64VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64VLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G64WLC *32TQFP | WL-QFP32-U001 |
| MC9S12G64WLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12G64WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64WLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G96CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96CLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G96CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96MLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G96MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96MLL *100TQFP(ISP | WL-ISP-U001 | MC9S12G96VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96VLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G96VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96WLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G96WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96WLL *100TQFP(ISP | WL-ISP-U001 | MC9S12GA128CLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128CLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA128CLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA128MLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA128MLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128MLL *100TQFP(I | WL-ISP-U001 | MC9S12GA128VLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128VLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA128VLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA128WLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA128WLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128WLL *100TQFP(I | WL-ISP-U001 | MC9S12GA192CLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192CLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA192CLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA192MLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA192MLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192MLL *100TQFP(I | WL-ISP-U001 | MC9S12GA192VLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192VLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA192VLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA192WLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA192WLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192WLL *100TQFP(I | WL-ISP-U001 | MC9S12GA240CLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA240CLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA240CLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA240MLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA240MLH *64TQFP(ISP | WL-ISP-U001 |

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| MC9S12GA240MLL *100TQFP(IS | WL-ISP-U001 | MC9S12GA240VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA240VLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA240VLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA240WLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA240WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA240WLL *100TQFP(IS | WL-ISP-U001 | MC9S12GA48CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA48MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA48VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA48WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA64CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA64MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA64VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA64WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA96CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA96CLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12GA96MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA96MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96MLL *100TQFP(IS | WL-ISP-U001 | MC9S12GA96VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA96VLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12GA96WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA96WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96WLL *100TQFP(IS | WL-ISP-U001 | MC9S12GC128CCFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC128CCFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC128CCFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC128CCFU *80QFP(IS | WL-ISP-U001 | MC9S12GC128CCPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC128CCPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC128CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC128CFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC128CFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC128CFU *80QFP(ISP | WL-ISP-U001 | MC9S12GC128CMFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC128CMFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC128CMFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC128CMFU *80QFP(IS | WL-ISP-U001 | MC9S12GC128CMPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC128CMPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC128CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC128CPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC128CVFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC128CVFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC128CVFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC128CVFU *80QFP(IS | WL-ISP-U001 | MC9S12GC128CVPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC128CVPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC128MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC128MFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC128MFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC128MFU *80QFP(ISP | WL-ISP-U001 | MC9S12GC128MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC128MPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC128VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC128VFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC128VFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC128VFU *80QFP(ISP | WL-ISP-U001 | MC9S12GC128VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC128VPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC16CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC16CFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC16CFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC16CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC16CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC16CPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC16MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC16MFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC16MFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC16MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC16MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC16MPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC16VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC16VFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC16VFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC16VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC16VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC16VPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC32CCFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC32CCFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC32CCFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC32CCFU *80QFP(ISP | WL-ISP-U001 | MC9S12GC32CCPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC32CCPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC32CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC32CFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC32CFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC32CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC32CMFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC32CMFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC32CMFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC32CMFU *80QFP(ISP | WL-ISP-U001 | MC9S12GC32CMPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC32CMPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC32CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC32CPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC32CVFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC32CVFA *48LQFP(IS | WL-ISP-U001 | MC9S12GC32CVFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC32CVFU *80QFP(ISP | WL-ISP-U001 | MC9S12GC32CVPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC32CVPB *52LQFP(IS | WL-ISP-U001 | MC9S12GC32MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC32MFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC32MFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC32MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC32MPB *52LQFP | WL-PQFP52-M017 |

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| MC9S12GC32MPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC32VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC32VFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC32VFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC32VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC32VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC32VPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC64CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC64CFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC64CFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC64CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC64CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC64CPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC64MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC64MFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC64MFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC64MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC64MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC64MPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC64VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC64VFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC64VFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC64VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC64VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC64VPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC96CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC96CFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC96CFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC96CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC96CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC96CPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC96MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC96MFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC96MFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC96MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC96MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC96MPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GC96VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12GC96VFA *48LQFP(ISP | WL-ISP-U001 | MC9S12GC96VFU *80QFP | WL-PQFP80-M022 |
| MC9S12GC96VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12GC96VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12GC96VPB *52LQFP(ISP | WL-ISP-U001 | MC9S12GN16CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN16CLC *32TQFP | WL-QFP32-U001 | MC9S12GN16CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN16MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN16MLC *32TQFP | WL-QFP32-U001 | MC9S12GN16MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN16MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN16MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN16VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN16VLC *32TQFP | WL-QFP32-U001 | MC9S12GN16VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN16VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN16VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN16WFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN16WLC *32TQFP | WL-QFP32-U001 | MC9S12GN16WLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN16WTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN16WTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN32CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN32CLC *32TQFP | WL-QFP32-U001 | MC9S12GN32CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN32CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN32CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN32MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN32MLC *32TQFP | WL-QFP32-U001 | MC9S12GN32MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN32MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN32MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN32VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN32VLC *32TQFP | WL-QFP32-U001 | MC9S12GN32VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN32VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN32VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN32WFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12GN32WLC *32TQFP | WL-QFP32-U001 | MC9S12GN32WLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GN32WTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S12GN32WTJ *20TSSOP(IS | WL-ISP-U001 | MC9S12GN48CLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN48CLC *32TQFP(ISP | WL-ISP-U001 | MC9S12GN48CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GN48MLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN48MLC *32TQFP(ISP | WL-ISP-U001 | MC9S12GN48MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GN48VLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN48VLC *32TQFP(ISP | WL-ISP-U001 | MC9S12GN48VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GN48WLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN48WLC *32TQFP(ISP | WL-ISP-U001 | MC9S12GN48WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12H128CFV *144TQFP | WL-TQFP144-M433 |
| MC9S12H128CFV *144TQFP(IS | WL-ISP-U001 | MC9S12H128CPV *112PQFP | WL-PQFP112-M436 |
| MC9S12H128CPV *112PQFP(IS | WL-ISP-U001 | MC9S12H128MFV *144TQFP | WL-TQFP144-M433 |
| MC9S12H128MFV *144TQFP(IS | WL-ISP-U001 | MC9S12H128MPV *112PQFP | WL-PQFP112-M436 |
| MC9S12H128MPV *112PQFP(IS | WL-ISP-U001 | MC9S12H128VFV *144TQFP | WL-TQFP144-M433 |
| MC9S12H128VFV *144TQFP(IS | WL-ISP-U001 | MC9S12H128VPV *112PQFP | WL-PQFP112-M436 |

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| MC9S12H128VPV *112PQFP(IS | WL-ISP-U001 | MC9S12H256CFV *144TQFP | WL-TQFP144-M433 |
| MC9S12H256CFV *144TQFP(IS | WL-ISP-U001 | MC9S12H256CPV *112PQFP | WL-PQFP112-M436 |
| MC9S12H256CPV *112PQFP(IS | WL-ISP-U001 | MC9S12H256MFV *144TQFP | WL-TQFP144-M433 |
| MC9S12H256MFV *144TQFP(IS | WL-ISP-U001 | MC9S12H256MPV *112PQFP | WL-PQFP112-M436 |
| MC9S12H256MPV *112PQFP(IS | WL-ISP-U001 | MC9S12H256VFV *144TQFP | WL-TQFP144-M433 |
| MC9S12H256VFV *144TQFP(IS | WL-ISP-U001 | MC9S12H256VPV *112PQFP | WL-PQFP112-M436 |
| MC9S12H256VPV *112PQFP(IS | WL-ISP-U001 | MC9S12HA32CLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA32CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA32CLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA32CLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA32MLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA32MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA32MLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA32MLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA32VLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA32VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA32VLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA32VLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA48CLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA48CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA48CLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA48CLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA48MLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA48MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA48MLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA48MLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA48VLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA48VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA48VLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA48VLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA64CLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA64CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA64CLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA64CLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA64MLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA64MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA64MLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA64MLL *100TQFP(IS | WL-ISP-U001 | MC9S12HA64VLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HA64VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HA64VLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HA64VLL *100TQFP(IS | WL-ISP-U001 | MC9S12HN64CAA *80PQFP | WL-PQFP80-M429 |
| MC9S12HN64CAA *80PQFP(ISP | WL-ISP-U001 | MC9S12HN64CAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HN64CAL *112PQFP(IS | WL-ISP-U001 | MC9S12HN64MAA *80PQFP | WL-PQFP80-M429 |
| MC9S12HN64MAA *80PQFP(ISP | WL-ISP-U001 | MC9S12HN64MAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HN64MAL *112PQFP(IS | WL-ISP-U001 | MC9S12HN64VAA *80PQFP | WL-PQFP80-M429 |
| MC9S12HN64VAA *80PQFP(ISP | WL-ISP-U001 | MC9S12HN64VAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HN64VAL *112PQFP(IS | WL-ISP-U001 | MC9S12HY32CLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY32CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY32CLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY32CLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY32MLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY32MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY32MLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY32MLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY32VLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY32VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY32VLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY32VLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY48CLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY48CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY48CLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY48CLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY48MLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY48MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY48MLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY48MLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY48VLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY48VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY48VLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY48VLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY64CLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY64CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY64CLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY64CLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY64MLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY64MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY64MLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY64MLL *100TQFP(IS | WL-ISP-U001 | MC9S12HY64VLH *64TQFP | WL-TQFP64-M443 |
| MC9S12HY64VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12HY64VLL *100TQFP | WL-TQFP100-M444 |
| MC9S12HY64VLL *100TQFP(IS | WL-ISP-U001 | MC9S12HZ128CAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ128CAL *112PQFP(I | WL-ISP-U001 | MC9S12HZ128MAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ128MAL *112PQFP(I | WL-ISP-U001 | MC9S12HZ128VAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ128VAL *112PQFP(I | WL-ISP-U001 | MC9S12HZ256CAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ256CAL *112PQFP(I | WL-ISP-U001 | MC9S12HZ256MAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ256MAL *112PQFP(I | WL-ISP-U001 | MC9S12HZ256VAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ256VAL *112PQFP(I | WL-ISP-U001 | MC9S12HZ64CAA *80PQFP | WL-PQFP80-M429 |
| MC9S12HZ64CAA *80PQFP(ISP | WL-ISP-U001 | MC9S12HZ64CAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ64CAL *112PQFP(IS | WL-ISP-U001 | MC9S12HZ64MAA *80PQFP | WL-PQFP80-M429 |
| MC9S12HZ64MAA *80PQFP(ISP | WL-ISP-U001 | MC9S12HZ64MAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ64MAL *112PQFP(IS | WL-ISP-U001 | MC9S12HZ64VAA *80PQFP | WL-PQFP80-M429 |

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| MC9S12HZ64VAA *80PQFP(ISP | WL-ISP-U001 | MC9S12HZ64VAL *112PQFP | WL-PQFP112-M428 |
| MC9S12HZ64VAL *112PQFP(IS | WL-ISP-U001 | MC9S12NE64CFU *80QFP | WL-PQFP80-M023 |
| MC9S12NE64CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12NE64CPV *112LQFP | WL-PQFP112-M011 |
| MC9S12NE64CPV *112LQFP(IS | WL-ISP-U001 | MC9S12NE64MFU *80QFP | WL-PQFP80-M023 |
| MC9S12NE64MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12NE64MPV *112LQFP | WL-PQFP112-M011 |
| MC9S12NE64MPV *112LQFP(IS | WL-ISP-U001 | MC9S12NE64VFU *80QFP | WL-PQFP80-M023 |
| MC9S12NE64VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12NE64VPV *112LQFP | WL-PQFP112-M011 |
| MC9S12NE64VPV *112LQFP(IS | WL-ISP-U001 | MC9S12P128CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P128CLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P128CQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P128MFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P128MLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P128MQK *80PQFP(ISP | WL-ISP-U001 | MC9S12P128VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P128VLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P128VQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P32CFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P32CLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P32CQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P32MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P32MLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P32MQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P32VFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P32VLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P32VQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P64CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P64CLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P64CQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P64MFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P64MLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P64MQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P64VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P64VLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P64VQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P96CFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P96CLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P96CQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P96MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P96MLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P96MQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P96VFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P96VLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P96VQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12Q128CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q128CFA *48LQFP(ISP | WL-ISP-U001 | MC9S12Q128CFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q128CFAE *48LQFP(IS | WL-ISP-U001 | MC9S12Q128CFU *80QFP | WL-PQFP80-M022 |
| MC9S12Q128CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12Q128CFUE *80QFP | WL-PQFP80-M022 |
| MC9S12Q128CFUE *80QFP(ISP | WL-ISP-U001 | MC9S12Q128CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q128CPB *52LQFP(ISP | WL-ISP-U001 | MC9S12Q128CPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q128CPBE *52LQFP(IS | WL-ISP-U001 | MC9S12Q128MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q128MFA *48LQFP(ISP | WL-ISP-U001 | MC9S12Q128MFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q128MFAE *48LQFP(IS | WL-ISP-U001 | MC9S12Q128MFU *80QFP | WL-PQFP80-M022 |
| MC9S12Q128MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12Q128MFUE *80QFP | WL-PQFP80-M022 |
| MC9S12Q128MFUE *80QFP(ISP | WL-ISP-U001 | MC9S12Q128MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q128MPB *52LQFP(ISP | WL-ISP-U001 | MC9S12Q128MPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q128MPBE *52LQFP(IS | WL-ISP-U001 | MC9S12Q128VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q128VFA *48LQFP(ISP | WL-ISP-U001 | MC9S12Q128VFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q128VFAE *48LQFP(IS | WL-ISP-U001 | MC9S12Q128VFU *80QFP | WL-PQFP80-M022 |
| MC9S12Q128VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12Q128VFUE *80QFP | WL-PQFP80-M022 |
| MC9S12Q128VFUE *80QFP(ISP | WL-ISP-U001 | MC9S12Q128VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q128VPB *52LQFP(ISP | WL-ISP-U001 | MC9S12Q128VPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q128VPBE *52LQFP(IS | WL-ISP-U001 | MC9S12Q32CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q32CFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q32CFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q32CFAE *48LQFP(ISP | WL-ISP-U001 | MC9S12Q32CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q32CPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q32CPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q32CPBE *52LQFP(ISP | WL-ISP-U001 | MC9S12Q32MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q32MFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q32MFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q32MFAE *48LQFP(ISP | WL-ISP-U001 | MC9S12Q32MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q32MPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q32MPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q32MPBE *52LQFP(ISP | WL-ISP-U001 | MC9S12Q32VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q32VFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q32VFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q32VFAE *48LQFP(ISP | WL-ISP-U001 | MC9S12Q32VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q32VPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q32VPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q32VPBE *52LQFP(ISP | WL-ISP-U001 | MC9S12Q64CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q64CFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q64CFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q64CFAE *48LQFP(ISP | WL-ISP-U001 | MC9S12Q64CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q64CPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q64CPBE *52LQFP | WL-PQFP52-M017 |

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|---|---|---|---|
| MC9S12Q64CPBE *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q64MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q64MFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q64MFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q64MFAE *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q64MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q64MPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q64MPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q64MPBE *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q64VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q64VFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q64VFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q64VFAE *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q64VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q64VPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q64VPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q64VPBE *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q96CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q96CFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q96CFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q96CFAE *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q96CFU *80QFP | WL-PQFP80-M022 |
| MC9S12Q96CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12Q96CFUE *80QFP | WL-PQFP80-M022 |
| MC9S12Q96CFUE *80QFP(ISP) | WL-ISP-U001 | MC9S12Q96CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q96CPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q96CPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q96CPBE *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q96MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q96MFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q96MFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q96MFAE *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q96MFU *80QFP | WL-PQFP80-M022 |
| MC9S12Q96MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12Q96MFUE *80QFP | WL-PQFP80-M022 |
| MC9S12Q96MFUE *80QFP(ISP) | WL-ISP-U001 | MC9S12Q96MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q96MPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q96MPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q96MPBE *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q96VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12Q96VFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q96VFAE *48LQFP | WL-TQFP48-U001 |
| MC9S12Q96VFAE *48LQFP(ISP) | WL-ISP-U001 | MC9S12Q96VFU *80QFP | WL-PQFP80-M022 |
| MC9S12Q96VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12Q96VFUE *80QFP | WL-PQFP80-M022 |
| MC9S12Q96VFUE *80QFP(ISP) | WL-ISP-U001 | MC9S12Q96VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12Q96VPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12Q96VPBE *52LQFP | WL-PQFP52-M017 |
| MC9S12Q96VPBE *52LQFP(ISP) | WL-ISP-U001 | MC9S12XA128CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XA128CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XA128CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XA128CAL *112PQFP(I | WL-ISP-U001 | MC9S12XA128CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XA128CFU *80PQFP(IS | WL-ISP-U001 | MC9S12XA128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XA128CPV *112PQFP(I | WL-ISP-U001 | MC9S12XA128MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XA128MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XA128MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XA128MAL *112PQFP(I | WL-ISP-U001 | MC9S12XA128MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XA128MFU *80PQFP(IS | WL-ISP-U001 | MC9S12XA128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XA128MPV *112PQFP(I | WL-ISP-U001 | MC9S12XA128VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XA128VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XA128VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XA128VAL *112PQFP(I | WL-ISP-U001 | MC9S12XA128VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XA128VFU *80PQFP(IS | WL-ISP-U001 | MC9S12XA128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XA128VPV *112PQFP(I | WL-ISP-U001 | MC9S12XA256CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XA256CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XA256CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XA256CAL *112PQFP(I | WL-ISP-U001 | MC9S12XA256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XA256CFU *80PQFP(IS | WL-ISP-U001 | MC9S12XA256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XA256CPV *112PQFP(I | WL-ISP-U001 | MC9S12XA256MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XA256MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XA256MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XA256MAL *112PQFP(I | WL-ISP-U001 | MC9S12XA256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XA256MFU *80PQFP(IS | WL-ISP-U001 | MC9S12XA256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XA256MPV *112PQFP(I | WL-ISP-U001 | MC9S12XA256VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XA256VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XA256VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XA256VAL *112PQFP(I | WL-ISP-U001 | MC9S12XA256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XA256VFU *80PQFP(IS | WL-ISP-U001 | MC9S12XA256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XA256VPV *112PQFP(I | WL-ISP-U001 | MC9S12XB128CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XB128CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XB128CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XB128CAL *112PQFP(I | WL-ISP-U001 | MC9S12XB128CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XB128CFU *80PQFP(IS | WL-ISP-U001 | MC9S12XB128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XB128CPV *112PQFP(I | WL-ISP-U001 | MC9S12XB128MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XB128MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XB128MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XB128MAL *112PQFP(I | WL-ISP-U001 | MC9S12XB128MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XB128MFU *80PQFP(IS | WL-ISP-U001 | MC9S12XB128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XB128MPV *112PQFP(I | WL-ISP-U001 | MC9S12XB128VAA *80PQFP | WL-PQFP80-M403 |

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|---|---|---|---|
| MC9S12XB128VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XB128VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XB128VAL *112PQFP(I | WL-ISP-U001 | MC9S12XB128VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XB128VFU *80PQFP(IS | WL-ISP-U001 | MC9S12XB128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XB128VPV *112PQFP(I | WL-ISP-U001 | MC9S12XB256CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XB256CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XB256CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XB256CAL *112PQFP(I | WL-ISP-U001 | MC9S12XB256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XB256CFU *80PQFP(IS | WL-ISP-U001 | MC9S12XB256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XB256CPV *112PQFP(I | WL-ISP-U001 | MC9S12XB256MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XB256MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XB256MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XB256MAL *112PQFP(I | WL-ISP-U001 | MC9S12XB256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XB256MFU *80PQFP(IS | WL-ISP-U001 | MC9S12XB256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XB256MPV *112PQFP(I | WL-ISP-U001 | MC9S12XB256VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XB256VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XB256VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XB256VAL *112PQFP(I | WL-ISP-U001 | MC9S12XB256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XB256VFU *80PQFP(IS | WL-ISP-U001 | MC9S12XB256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XB256VPV *112PQFP(I | WL-ISP-U001 | MC9S12XD128CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XD128CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XD128CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XD128CAL *112PQFP(I | WL-ISP-U001 | MC9S12XD128CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XD128CFU *80PQFP(IS | WL-ISP-U001 | MC9S12XD128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XD128CPV *112PQFP(I | WL-ISP-U001 | MC9S12XD128MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XD128MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XD128MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XD128MAL *112PQFP(I | WL-ISP-U001 | MC9S12XD128MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XD128MFU *80PQFP(IS | WL-ISP-U001 | MC9S12XD128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XD128MPV *112PQFP(I | WL-ISP-U001 | MC9S12XD128VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XD128VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XD128VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XD128VAL *112PQFP(I | WL-ISP-U001 | MC9S12XD128VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XD128VFU *80PQFP(IS | WL-ISP-U001 | MC9S12XD128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XD128VPV *112PQFP(I | WL-ISP-U001 | MC9S12XD256CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XD256CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XD256CAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XD256CAG *144TQFP(I | WL-ISP-U001 | MC9S12XD256CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XD256CAL *112PQFP(I | WL-ISP-U001 | MC9S12XD256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XD256CFU *80PQFP(IS | WL-ISP-U001 | MC9S12XD256CFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XD256CFV *144TQFP(I | WL-ISP-U001 | MC9S12XD256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XD256CPV *112PQFP(I | WL-ISP-U001 | MC9S12XD256MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XD256MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XD256MAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XD256MAG *144TQFP(I | WL-ISP-U001 | MC9S12XD256MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XD256MAL *112PQFP(I | WL-ISP-U001 | MC9S12XD256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XD256MFU *80PQFP(IS | WL-ISP-U001 | MC9S12XD256MFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XD256MFV *144TQFP(I | WL-ISP-U001 | MC9S12XD256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XD256MPV *112PQFP(I | WL-ISP-U001 | MC9S12XD256VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XD256VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XD256VAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XD256VAG *144TQFP(I | WL-ISP-U001 | MC9S12XD256VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XD256VAL *112PQFP(I | WL-ISP-U001 | MC9S12XD256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XD256VFU *80PQFP(IS | WL-ISP-U001 | MC9S12XD256VFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XD256VFV *144TQFP(I | WL-ISP-U001 | MC9S12XD256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XD256VPV *112PQFP(I | WL-ISP-U001 | MC9S12XDG128CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG128CAA *80PQFP(I | WL-ISP-U001 | MC9S12XDG128CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG128CAL *112PQFP( | WL-ISP-U001 | MC9S12XDG128CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG128CFU *80PQFP(I | WL-ISP-U001 | MC9S12XDG128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG128CPV *112PQFP( | WL-ISP-U001 | MC9S12XDG128MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG128MAA *80PQFP(I | WL-ISP-U001 | MC9S12XDG128MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG128MAL *112PQFP( | WL-ISP-U001 | MC9S12XDG128MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG128MFU *80PQFP(I | WL-ISP-U001 | MC9S12XDG128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG128MPV *112PQFP( | WL-ISP-U001 | MC9S12XDG128VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG128VAA *80PQFP(I | WL-ISP-U001 | MC9S12XDG128VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG128VAL *112PQFP( | WL-ISP-U001 | MC9S12XDG128VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG128VFU *80PQFP(I | WL-ISP-U001 | MC9S12XDG128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG128VPV *112PQFP( | WL-ISP-U001 | MC9S12XDG256CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG256CAA *80PQFP(I | WL-ISP-U001 | MC9S12XDG256CAG *144TQFP | WL-TQFP144-M435 |

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|---|---|---|---|
| MC9S12XDG256CAG *144TQFP( | WL-ISP-U001 | MC9S12XDG256CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG256CAL *112PQFP( | WL-ISP-U001 | MC9S12XDG256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG256CFU *80PQFP(I | WL-ISP-U001 | MC9S12XDG256CFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDG256CFV *144TQFP( | WL-ISP-U001 | MC9S12XDG256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG256CPV *112PQFP( | WL-ISP-U001 | MC9S12XDG256MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG256MAA *80PQFP(I | WL-ISP-U001 | MC9S12XDG256MAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDG256MAG *144TQFP( | WL-ISP-U001 | MC9S12XDG256MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG256MAL *112PQFP( | WL-ISP-U001 | MC9S12XDG256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG256MFU *80PQFP(I | WL-ISP-U001 | MC9S12XDG256MFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDG256MFV *144TQFP( | WL-ISP-U001 | MC9S12XDG256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG256MPV *112PQFP( | WL-ISP-U001 | MC9S12XDG256VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG256VAA *80PQFP(I | WL-ISP-U001 | MC9S12XDG256VAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDG256VAG *144TQFP( | WL-ISP-U001 | MC9S12XDG256VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG256VAL *112PQFP( | WL-ISP-U001 | MC9S12XDG256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDG256VFU *80PQFP(I | WL-ISP-U001 | MC9S12XDG256VFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDG256VFV *144TQFP( | WL-ISP-U001 | MC9S12XDG256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDG256VPV *112PQFP( | WL-ISP-U001 | MC9S12XDP512CAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDP512CAG *144TQFP( | WL-ISP-U001 | MC9S12XDP512CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDP512CAL *112PQFP( | WL-ISP-U001 | MC9S12XDP512CFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDP512CFV *144TQFP( | WL-ISP-U001 | MC9S12XDP512CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDP512CPV *112PQFP( | WL-ISP-U001 | MC9S12XDP512MAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDP512MAG *144TQFP( | WL-ISP-U001 | MC9S12XDP512MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDP512MAL *112PQFP( | WL-ISP-U001 | MC9S12XDP512MFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDP512MFV *144TQFP( | WL-ISP-U001 | MC9S12XDP512MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDP512MPV *112PQFP( | WL-ISP-U001 | MC9S12XDP512VAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDP512VAG *144TQFP( | WL-ISP-U001 | MC9S12XDP512VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDP512VAL *112PQFP( | WL-ISP-U001 | MC9S12XDP512VFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDP512VFV *144TQFP( | WL-ISP-U001 | MC9S12XDP512VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDP512VPV *112PQFP( | WL-ISP-U001 | MC9S12XDQ256CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDQ256CAA *80PQFP(I | WL-ISP-U001 | MC9S12XDQ256CAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDQ256CAG *144TQFP( | WL-ISP-U001 | MC9S12XDQ256CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDQ256CAL *112PQFP( | WL-ISP-U001 | MC9S12XDQ256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDQ256CFU *80PQFP(I | WL-ISP-U001 | MC9S12XDQ256CFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDQ256CFV *144TQFP( | WL-ISP-U001 | MC9S12XDQ256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDQ256CPV *112PQFP( | WL-ISP-U001 | MC9S12XDQ256MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDQ256MAA *80PQFP(I | WL-ISP-U001 | MC9S12XDQ256MAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDQ256MAG *144TQFP( | WL-ISP-U001 | MC9S12XDQ256MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDQ256MAL *112PQFP( | WL-ISP-U001 | MC9S12XDQ256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDQ256MFU *80PQFP(I | WL-ISP-U001 | MC9S12XDQ256MFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDQ256MFV *144TQFP( | WL-ISP-U001 | MC9S12XDQ256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDQ256MPV *112PQFP( | WL-ISP-U001 | MC9S12XDQ256VAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDQ256VAA *80PQFP(I | WL-ISP-U001 | MC9S12XDQ256VAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDQ256VAG *144TQFP( | WL-ISP-U001 | MC9S12XDQ256VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDQ256VAL *112PQFP( | WL-ISP-U001 | MC9S12XDQ256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDQ256VFU *80PQFP(I | WL-ISP-U001 | MC9S12XDQ256VFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDQ256VFV *144TQFP( | WL-ISP-U001 | MC9S12XDQ256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDQ256VPV *112PQFP( | WL-ISP-U001 | MC9S12XDT256CAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDT256CAA *80PQFP(I | WL-ISP-U001 | MC9S12XDT256CAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT256CAG *144TQFP( | WL-ISP-U001 | MC9S12XDT256CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT256CAL *112PQFP( | WL-ISP-U001 | MC9S12XDT256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDT256CFU *80PQFP(I | WL-ISP-U001 | MC9S12XDT256CFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT256CFV *144TQFP( | WL-ISP-U001 | MC9S12XDT256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT256CPV *112PQFP( | WL-ISP-U001 | MC9S12XDT256MAA *80PQFP | WL-PQFP80-M403 |
| MC9S12XDT256MAA *80PQFP(I | WL-ISP-U001 | MC9S12XDT256MAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT256MAG *144TQFP( | WL-ISP-U001 | MC9S12XDT256MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT256MAL *112PQFP( | WL-ISP-U001 | MC9S12XDT256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDT256MFU *80PQFP(I | WL-ISP-U001 | MC9S12XDT256MFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT256MFV *144TQFP( | WL-ISP-U001 | MC9S12XDT256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT256MPV *112PQFP( | WL-ISP-U001 | MC9S12XDT256VAA *80PQFP | WL-PQFP80-M403 |

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|---|---|---|---|
| MC9S12XDT256VAA *80PQFP(I | WL-ISP-U001 | MC9S12XDT256VAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT256VAG *144TQFP( | WL-ISP-U001 | MC9S12XDT256VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT256VAL *112PQFP( | WL-ISP-U001 | MC9S12XDT256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12XDT256VFU *80PQFP(I | WL-ISP-U001 | MC9S12XDT256VFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT256VFV *144TQFP( | WL-ISP-U001 | MC9S12XDT256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT256VPV *112PQFP( | WL-ISP-U001 | MC9S12XDT512CAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT512CAG *144TQFP( | WL-ISP-U001 | MC9S12XDT512CAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT512CAL *112PQFP( | WL-ISP-U001 | MC9S12XDT512CFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT512CFV *144TQFP( | WL-ISP-U001 | MC9S12XDT512CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT512CPV *112PQFP( | WL-ISP-U001 | MC9S12XDT512MAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT512MAG *144TQFP( | WL-ISP-U001 | MC9S12XDT512MAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT512MAL *112PQFP( | WL-ISP-U001 | MC9S12XDT512MFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT512MFV *144TQFP( | WL-ISP-U001 | MC9S12XDT512MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT512MPV *112PQFP( | WL-ISP-U001 | MC9S12XDT512VAG *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT512VAG *144TQFP( | WL-ISP-U001 | MC9S12XDT512VAL *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT512VAL *112PQFP( | WL-ISP-U001 | MC9S12XDT512VFV *144TQFP | WL-TQFP144-M435 |
| MC9S12XDT512VFV *144TQFP( | WL-ISP-U001 | MC9S12XDT512VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12XDT512VPV *112PQFP( | WL-ISP-U001 | MC9S12XEA128CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEA128CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEA128CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEA128CAG *144TQFP( | WL-ISP-U001 | MC9S12XEA128CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEA128CAL *112PQFP( | WL-ISP-U001 | MC9S12XEA128MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEA128MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEA128MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEA128MAG *144TQFP( | WL-ISP-U001 | MC9S12XEA128MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEA128MAL *112PQFP( | WL-ISP-U001 | MC9S12XEA128VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEA128VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEA128VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEA128VAG *144TQFP( | WL-ISP-U001 | MC9S12XEA128VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEA128VAL *112PQFP( | WL-ISP-U001 | MC9S12XEA256CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEA256CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEA256CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEA256CAG *144TQFP( | WL-ISP-U001 | MC9S12XEA256CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEA256CAL *112PQFP( | WL-ISP-U001 | MC9S12XEA256MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEA256MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEA256MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEA256MAG *144TQFP( | WL-ISP-U001 | MC9S12XEA256MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEA256MAL *112PQFP( | WL-ISP-U001 | MC9S12XEA256VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEA256VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEA256VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEA256VAG *144TQFP( | WL-ISP-U001 | MC9S12XEA256VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEA256VAL *112PQFP( | WL-ISP-U001 | MC9S12XEG128CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG128CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG128CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG128CAG *144TQFP( | WL-ISP-U001 | MC9S12XEG128CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG128CAL *112PQFP( | WL-ISP-U001 | MC9S12XEG128MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG128MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG128MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG128MAG *144TQFP( | WL-ISP-U001 | MC9S12XEG128MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG128MAL *112PQFP( | WL-ISP-U001 | MC9S12XEG128VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG128VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG128VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG128VAG *144TQFP( | WL-ISP-U001 | MC9S12XEG128VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG128VAL *112PQFP( | WL-ISP-U001 | MC9S12XEG256CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG256CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG256CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG256CAG *144TQFP( | WL-ISP-U001 | MC9S12XEG256CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG256CAL *112PQFP( | WL-ISP-U001 | MC9S12XEG256MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG256MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG256MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG256MAG *144TQFP( | WL-ISP-U001 | MC9S12XEG256MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG256MAL *112PQFP( | WL-ISP-U001 | MC9S12XEG256VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG256VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG256VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG256VAG *144TQFP( | WL-ISP-U001 | MC9S12XEG256VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG256VAL *112PQFP( | WL-ISP-U001 | MC9S12XEG384CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG384CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG384CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG384CAG *144TQFP( | WL-ISP-U001 | MC9S12XEG384CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG384CAL *112PQFP( | WL-ISP-U001 | MC9S12XEG384MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG384MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG384MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG384MAG *144TQFP( | WL-ISP-U001 | MC9S12XEG384MAL *112PQFP | WL-PQFP112-M438 |

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|---|---|---|---|
| MC9S12XEG384MAL *112PQFP( | WL-ISP-U001 | MC9S12XEG384VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEG384VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEG384VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEG384VAG *144TQFP( | WL-ISP-U001 | MC9S12XEG384VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEG384VAL *112PQFP( | WL-ISP-U001 | MC9S12XEP100CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEP100CAG *144TQFP( | WL-ISP-U001 | MC9S12XEP100CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEP100CAL *112PQFP( | WL-ISP-U001 | MC9S12XEP100MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEP100MAG *144TQFP( | WL-ISP-U001 | MC9S12XEP100MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEP100MAL *112PQFP( | WL-ISP-U001 | MC9S12XEP100VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEP100VAG *144TQFP( | WL-ISP-U001 | MC9S12XEP100VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEP100VAL *112PQFP( | WL-ISP-U001 | MC9S12XEP768CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEP768CAG *144TQFP( | WL-ISP-U001 | MC9S12XEP768CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEP768CAL *112PQFP( | WL-ISP-U001 | MC9S12XEP768MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEP768MAG *144TQFP( | WL-ISP-U001 | MC9S12XEP768MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEP768MAL *112PQFP( | WL-ISP-U001 | MC9S12XEP768VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEP768VAG *144TQFP( | WL-ISP-U001 | MC9S12XEP768VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEP768VAL *112PQFP( | WL-ISP-U001 | MC9S12XEQ384CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEQ384CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEQ384CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEQ384CAG *144TQFP( | WL-ISP-U001 | MC9S12XEQ384CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEQ384CAL *112PQFP( | WL-ISP-U001 | MC9S12XEQ384MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEQ384MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEQ384MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEQ384MAG *144TQFP( | WL-ISP-U001 | MC9S12XEQ384MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEQ384MAL *112PQFP( | WL-ISP-U001 | MC9S12XEQ384VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEQ384VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEQ384VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEQ384VAG *144TQFP( | WL-ISP-U001 | MC9S12XEQ384VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEQ384VAL *112PQFP( | WL-ISP-U001 | MC9S12XEQ512CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEQ512CAA *80PQFP(I | WL-ISP-U001 | MC9S12XEQ512CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEQ512CAG *144TQFP( | WL-ISP-U001 | MC9S12XEQ512CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEQ512CAL *112PQFP( | WL-ISP-U001 | MC9S12XEQ512MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEQ512MAA *80PQFP(I | WL-ISP-U001 | MC9S12XEQ512MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEQ512MAG *144TQFP( | WL-ISP-U001 | MC9S12XEQ512MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEQ512MAL *112PQFP( | WL-ISP-U001 | MC9S12XEQ512VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XEQ512VAA *80PQFP(I | WL-ISP-U001 | MC9S12XEQ512VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XEQ512VAG *144TQFP( | WL-ISP-U001 | MC9S12XEQ512VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XEQ512VAL *112PQFP( | WL-ISP-U001 | MC9S12XET256CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XET256CAA *80PQFP(I | WL-ISP-U001 | MC9S12XET256CAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XET256CAG *144TQFP( | WL-ISP-U001 | MC9S12XET256CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XET256CAL *112PQFP( | WL-ISP-U001 | MC9S12XET256MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XET256MAA *80PQFP(I | WL-ISP-U001 | MC9S12XET256MAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XET256MAG *144TQFP( | WL-ISP-U001 | MC9S12XET256MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XET256MAL *112PQFP( | WL-ISP-U001 | MC9S12XET256VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XET256VAA *80PQFP(I | WL-ISP-U001 | MC9S12XET256VAG *144TQFP | WL-TQFP144-M439 |
| MC9S12XET256VAG *144TQFP( | WL-ISP-U001 | MC9S12XET256VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XET256VAL *112PQFP( | WL-ISP-U001 | MC9S12XF128CLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF128CLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF128CLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF128CLM *112PQFP(I | WL-ISP-U001 | MC9S12XF128MLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF128MLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF128MLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF128MLM *112PQFP(I | WL-ISP-U001 | MC9S12XF128VLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF128VLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF128VLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF128VLM *112PQFP(I | WL-ISP-U001 | MC9S12XF256CLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF256CLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF256CLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF256CLM *112PQFP(I | WL-ISP-U001 | MC9S12XF256MLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF256MLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF256MLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF256MLM *112PQFP(I | WL-ISP-U001 | MC9S12XF256VLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF256VLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF256VLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF256VLM *112PQFP(I | WL-ISP-U001 | MC9S12XF384CLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF384CLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF384CLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF384CLM *112PQFP(I | WL-ISP-U001 | MC9S12XF384MLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF384MLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF384MLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF384MLM *112PQFP(I | WL-ISP-U001 | MC9S12XF384VLH *64LQFP | WL-TQFP64-M449 |

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| MC9S12XF384VLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF384VLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF384VLM *112PQFP(I | WL-ISP-U001 | MC9S12XF512CLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF512CLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF512CLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF512CLM *112PQFP(I | WL-ISP-U001 | MC9S12XF512MLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF512MLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF512MLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF512MLM *112PQFP(I | WL-ISP-U001 | MC9S12XF512VLH *64LQFP | WL-TQFP64-M449 |
| MC9S12XF512VLH *64LQFP(IS | WL-ISP-U001 | MC9S12XF512VLM *112PQFP | WL-PQFP112-M450 |
| MC9S12XF512VLM *112PQFP(I | WL-ISP-U001 | MC9S12XHY128CLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY128CLL *100TQFP( | WL-ISP-U001 | MC9S12XHY128CLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY128CLM *112PQFP( | WL-ISP-U001 | MC9S12XHY128MLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY128MLL *100TQFP( | WL-ISP-U001 | MC9S12XHY128MLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY128MLM *112PQFP( | WL-ISP-U001 | MC9S12XHY128VLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY128VLL *100TQFP( | WL-ISP-U001 | MC9S12XHY128VLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY128VLM *112PQFP( | WL-ISP-U001 | MC9S12XHY256CLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY256CLL *100TQFP( | WL-ISP-U001 | MC9S12XHY256CLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY256CLM *112PQFP( | WL-ISP-U001 | MC9S12XHY256MLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY256MLL *100TQFP( | WL-ISP-U001 | MC9S12XHY256MLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY256MLM *112PQFP( | WL-ISP-U001 | MC9S12XHY256VLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY256VLL *100TQFP( | WL-ISP-U001 | MC9S12XHY256VLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY256VLM *112PQFP( | WL-ISP-U001 | MC9S12XHY64CLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY64CLL *100TQFP(I | WL-ISP-U001 | MC9S12XHY64CLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY64CLM *112PQFP(I | WL-ISP-U001 | MC9S12XHY64MLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY64MLL *100TQFP(I | WL-ISP-U001 | MC9S12XHY64MLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY64MLM *112PQFP(I | WL-ISP-U001 | MC9S12XHY64VLL *100TQFP | WL-TQFP100-M445 |
| MC9S12XHY64VLL *100TQFP(I | WL-ISP-U001 | MC9S12XHY64VLM *112PQFP | WL-PQFP112-M446 |
| MC9S12XHY64VLM *112PQFP(I | WL-ISP-U001 | MC9S12XHZ256CAG *144TQFP | WL-TQFP144-M434 |
| MC9S12XHZ256CAG *144TQFP( | WL-ISP-U001 | MC9S12XHZ256CAL *112PQFP | WL-PQFP112-M436 |
| MC9S12XHZ256CAL *112PQFP( | WL-ISP-U001 | MC9S12XHZ256MAG *144TQFP | WL-TQFP144-M434 |
| MC9S12XHZ256MAG *144TQFP( | WL-ISP-U001 | MC9S12XHZ256MAL *112PQFP | WL-PQFP112-M436 |
| MC9S12XHZ256MAL *112PQFP( | WL-ISP-U001 | MC9S12XHZ256VAG *144TQFP | WL-TQFP144-M434 |
| MC9S12XHZ256VAG *144TQFP( | WL-ISP-U001 | MC9S12XHZ256VAL *112PQFP | WL-PQFP112-M436 |
| MC9S12XHZ256VAL *112PQFP( | WL-ISP-U001 | MC9S12XHZ512CAG *144TQFP | WL-TQFP144-M434 |
| MC9S12XHZ512CAG *144TQFP( | WL-ISP-U001 | MC9S12XHZ512CAL *112PQFP | WL-PQFP112-M436 |
| MC9S12XHZ512CAL *112PQFP( | WL-ISP-U001 | MC9S12XHZ512MAG *144TQFP | WL-TQFP144-M434 |
| MC9S12XHZ512MAG *144TQFP( | WL-ISP-U001 | MC9S12XHZ512MAL *112PQFP | WL-PQFP112-M436 |
| MC9S12XHZ512MAL *112PQFP( | WL-ISP-U001 | MC9S12XHZ512VAG *144TQFP | WL-TQFP144-M434 |
| MC9S12XHZ512VAG *144TQFP( | WL-ISP-U001 | MC9S12XHZ512VAL *112PQFP | WL-PQFP112-M436 |
| MC9S12XHZ512VAL *112PQFP( | WL-ISP-U001 | MC9S12XS128CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS128CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XS128CAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS128CAE *64TQFP(IS | WL-ISP-U001 | MC9S12XS128CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS128CAL *112PQFP(I | WL-ISP-U001 | MC9S12XS128MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS128MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XS128MAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS128MAE *64TQFP(IS | WL-ISP-U001 | MC9S12XS128MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS128MAL *112PQFP(I | WL-ISP-U001 | MC9S12XS128VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS128VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XS128VAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS128VAE *64TQFP(IS | WL-ISP-U001 | MC9S12XS128VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS128VAL *112PQFP(I | WL-ISP-U001 | MC9S12XS256CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS256CAA *80PQFP(IS | WL-ISP-U001 | MC9S12XS256CAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS256CAE *64TQFP(IS | WL-ISP-U001 | MC9S12XS256CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS256CAL *112PQFP(I | WL-ISP-U001 | MC9S12XS256MAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS256MAA *80PQFP(IS | WL-ISP-U001 | MC9S12XS256MAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS256MAE *64TQFP(IS | WL-ISP-U001 | MC9S12XS256MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS256MAL *112PQFP(I | WL-ISP-U001 | MC9S12XS256VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS256VAA *80PQFP(IS | WL-ISP-U001 | MC9S12XS256VAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS256VAE *64TQFP(IS | WL-ISP-U001 | MC9S12XS256VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS256VAL *112PQFP(I | WL-ISP-U001 | MC9S12XS64CAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS64CAA *80PQFP(ISP | WL-ISP-U001 | MC9S12XS64CAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS64CAE *64TQFP(ISP | WL-ISP-U001 | MC9S12XS64CAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS64CAL *112PQFP(IS | WL-ISP-U001 | MC9S12XS64MAA *80PQFP | WL-PQFP80-M437 |

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| MC9S12XS64MAA *80PQFP(ISP | WL-ISP-U001 | MC9S12XS64MAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS64MAE *64TQFP(ISP | WL-ISP-U001 | MC9S12XS64MAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS64MAL *112PQFP(IS | WL-ISP-U001 | MC9S12XS64VAA *80PQFP | WL-PQFP80-M437 |
| MC9S12XS64VAA *80PQFP(ISP | WL-ISP-U001 | MC9S12XS64VAE *64TQFP | WL-TQFP64-M440 |
| MC9S12XS64VAE *64TQFP(ISP | WL-ISP-U001 | MC9S12XS64VAL *112PQFP | WL-PQFP112-M438 |
| MC9S12XS64VAL *112PQFP(IS | WL-ISP-U001 | MCF51AC128ACFG *44TQFP | WL-QFP44-U012 |
| MCF51AC128ACFG *44TQFP(IS | WL-ISP-U001 | MCF51AC128ACFU *64QFP | WL-QFP64-M455 |
| MCF51AC128ACFU *64QFP(ISP | WL-ISP-U001 | MCF51AC128ACLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC128ACLK *80PQFP(IS | WL-ISP-U001 | MCF51AC128ACPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC128ACPU *64TQFP(IS | WL-ISP-U001 | MCF51AC128AVFG *44TQFP | WL-QFP44-U012 |
| MCF51AC128AVFG *44TQFP(IS | WL-ISP-U001 | MCF51AC128AVFU *64QFP | WL-QFP64-M455 |
| MCF51AC128AVFU *64QFP(ISP | WL-ISP-U001 | MCF51AC128AVLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC128AVLK *80PQFP(IS | WL-ISP-U001 | MCF51AC128AVPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC128AVPU *64TQFP(IS | WL-ISP-U001 | MCF51AC128CCFG *44TQFP | WL-QFP44-U012 |
| MCF51AC128CCFG *44TQFP(IS | WL-ISP-U001 | MCF51AC128CCFU *64QFP | WL-QFP64-M455 |
| MCF51AC128CCFU *64QFP(ISP | WL-ISP-U001 | MCF51AC128CCLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC128CCLK *80PQFP(IS | WL-ISP-U001 | MCF51AC128CCPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC128CCPU *64TQFP(IS | WL-ISP-U001 | MCF51AC128CVFG *44TQFP | WL-QFP44-U012 |
| MCF51AC128CVFG *44TQFP(IS | WL-ISP-U001 | MCF51AC128CVFU *64QFP | WL-QFP64-M455 |
| MCF51AC128CVFU *64QFP(ISP | WL-ISP-U001 | MCF51AC128CVLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC128CVLK *80PQFP(IS | WL-ISP-U001 | MCF51AC128CVPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC128CVPU *64TQFP(IS | WL-ISP-U001 | MCF51AC256ACFG *44TQFP | WL-QFP44-U012 |
| MCF51AC256ACFG *44TQFP(IS | WL-ISP-U001 | MCF51AC256ACFU *64QFP | WL-QFP64-M455 |
| MCF51AC256ACFU *64QFP(ISP | WL-ISP-U001 | MCF51AC256ACLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC256ACLK *80PQFP(IS | WL-ISP-U001 | MCF51AC256ACPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC256ACPU *64TQFP(IS | WL-ISP-U001 | MCF51AC256AVFG *44TQFP | WL-QFP44-U012 |
| MCF51AC256AVFG *44TQFP(IS | WL-ISP-U001 | MCF51AC256AVFU *64QFP | WL-QFP64-M455 |
| MCF51AC256AVFU *64QFP(ISP | WL-ISP-U001 | MCF51AC256AVLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC256AVLK *80PQFP(IS | WL-ISP-U001 | MCF51AC256AVPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC256AVPU *64TQFP(IS | WL-ISP-U001 | MCF51AC256BCFG *44TQFP | WL-QFP44-U012 |
| MCF51AC256BCFG *44TQFP(IS | WL-ISP-U001 | MCF51AC256BCFU *64QFP | WL-QFP64-M455 |
| MCF51AC256BCFU *64QFP(ISP | WL-ISP-U001 | MCF51AC256BCLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC256BCLK *80PQFP(IS | WL-ISP-U001 | MCF51AC256BCPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC256BCPU *64TQFP(IS | WL-ISP-U001 | MCF51AC256BVFG *44TQFP | WL-QFP44-U012 |
| MCF51AC256BVFG *44TQFP(IS | WL-ISP-U001 | MCF51AC256BVFU *64QFP | WL-QFP64-M455 |
| MCF51AC256BVFU *64QFP(ISP | WL-ISP-U001 | MCF51AC256BVLK *80PQFP | WL-PQFP80-M456 |
| MCF51AC256BVLK *80PQFP(IS | WL-ISP-U001 | MCF51AC256BVPU *64TQFP | WL-TQFP64-M455 |
| MCF51AC256BVPU *64TQFP(IS | WL-ISP-U001 | MCF51AG128CLF *48TQFP | WL-TQFP48-U001 |
| MCF51AG128CLF *48TQFP(ISP | WL-ISP-U001 | MCF51AG128CLH *64TQFP | WL-TQFP64-M453 |
| MCF51AG128CLH *64TQFP(ISP | WL-ISP-U001 | MCF51AG128CLK *80PQFP | WL-PQFP80-M454 |
| MCF51AG128CLK *80PQFP(ISP | WL-ISP-U001 | MCF51AG128CQH *64QFP | WL-QFP64-M453 |
| MCF51AG128CQH *64QFP(ISP) | WL-ISP-U001 | MCF51AG128VLF *48TQFP | WL-TQFP48-U001 |
| MCF51AG128VLF *48TQFP(ISP | WL-ISP-U001 | MCF51AG128VLH *64TQFP | WL-TQFP64-M453 |
| MCF51AG128VLH *64TQFP(ISP | WL-ISP-U001 | MCF51AG128VLK *80PQFP | WL-PQFP80-M454 |
| MCF51AG128VLK *80PQFP(ISP | WL-ISP-U001 | MCF51AG128VQH *64QFP | WL-QFP64-M453 |
| MCF51AG128VQH *64QFP(ISP) | WL-ISP-U001 | MCF51AG96CLF *48TQFP | WL-TQFP48-U001 |
| MCF51AG96CLF *48TQFP(ISP) | WL-ISP-U001 | MCF51AG96CLH *64TQFP | WL-TQFP64-M453 |
| MCF51AG96CLH *64TQFP(ISP) | WL-ISP-U001 | MCF51AG96CLK *80PQFP | WL-PQFP80-M454 |
| MCF51AG96CLK *80PQFP(ISP) | WL-ISP-U001 | MCF51AG96CQH *64QFP | WL-QFP64-M453 |
| MCF51AG96CQH *64QFP(ISP) | WL-ISP-U001 | MCF51AG96VLF *48TQFP | WL-TQFP48-U001 |
| MCF51AG96VLF *48TQFP(ISP) | WL-ISP-U001 | MCF51AG96VLH *64TQFP | WL-TQFP64-M453 |
| MCF51AG96VLH *64TQFP(ISP) | WL-ISP-U001 | MCF51AG96VLK *80PQFP | WL-PQFP80-M454 |
| MCF51AG96VLK *80PQFP(ISP) | WL-ISP-U001 | MCF51AG96VQH *64QFP | WL-QFP64-M453 |
| MCF51AG96VQH *64QFP(ISP) | WL-ISP-U001 | MCF51CN128CGT *48QFN | WL-QFN48-U101 |
| MCF51CN128CGT *48QFN(ISP) | WL-ISP-U001 | MCF51CN128CLH *64TQFP | WL-TQFP64-M452 |
| MCF51CN128CLH *64TQFP(ISP | WL-ISP-U001 | MCF51CN128CLK *80PQFP | WL-PQFP80-M451 |
| MCF51CN128CLK *80PQFP(ISP | WL-ISP-U001 | MCF51JM128CLD *44TQFP | WL-QFP44-U002 |
| MCF51JM128CLD *44TQFP(ISP | WL-ISP-U001 | MCF51JM128CLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM128CLH *64LQFP(ISP | WL-ISP-U001 | MCF51JM128CLK *80PQFP | WL-PQFP80-M427 |

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| MCF51JM128CLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM128CQH *64QFP | WL-QFP64-M426 |
| MCF51JM128CQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM128ECLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM128ECLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM128EMLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM128EMLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM128EVLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM128EVLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM128MLD *44TQFP | WL-QFP44-U002 |
| MCF51JM128MLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM128MLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM128MLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM128MLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM128MLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM128MQH *64QFP | WL-QFP64-M426 |
| MCF51JM128MQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM128VLD *44TQFP | WL-QFP44-U002 |
| MCF51JM128VLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM128VLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM128VLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM128VLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM128VLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM128VQH *64QFP | WL-QFP64-M426 |
| MCF51JM128VQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM32CLD *44TQFP | WL-QFP44-U002 |
| MCF51JM32CLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM32CLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM32CLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM32CLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM32CLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM32CQH *64QFP | WL-QFP64-M426 |
| MCF51JM32CQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM32ECLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM32ECLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM32EMLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM32EMLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM32EVLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM32EVLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM32MLD *44TQFP | WL-QFP44-U002 |
| MCF51JM32MLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM32MLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM32MLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM32MLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM32MLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM32MQH *64QFP | WL-QFP64-M426 |
| MCF51JM32MQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM32VLD *44TQFP | WL-QFP44-U002 |
| MCF51JM32VLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM32VLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM32VLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM32VLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM32VLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM32VQH *64QFP | WL-QFP64-M426 |
| MCF51JM32VQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM64CLD *44TQFP | WL-QFP44-U002 |
| MCF51JM64CLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM64CLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM64CLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM64CLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM64CLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM64CQH *64QFP | WL-QFP64-M426 |
| MCF51JM64CQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM64ECLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM64ECLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM64EMLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM64EMLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM64EVLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM64EVLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM64MLD *44TQFP | WL-QFP44-U002 |
| MCF51JM64MLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM64MLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM64MLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM64MLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM64MLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM64MQH *64QFP | WL-QFP64-M426 |
| MCF51JM64MQH *64QFP(ISP) | WL-ISP-U001 | MCF51JM64VLD *44TQFP | WL-QFP44-U002 |
| MCF51JM64VLD *44TQFP(ISP) | WL-ISP-U001 | MCF51JM64VLH *64LQFP | WL-TQFP64-M426 |
| MCF51JM64VLH *64LQFP(ISP) | WL-ISP-U001 | MCF51JM64VLK *80PQFP | WL-PQFP80-M427 |
| MCF51JM64VLK *80PQFP(ISP) | WL-ISP-U001 | MCF51JM64VQH *64QFP | WL-QFP64-M426 |
| MCF51JM64VQH *64QFP(ISP) | WL-ISP-U001 | MCF51MM128VLK *80TQFP | WL-TQFP80-M457 |
| MCF51MM128VLK *80TQFP(ISP) | WL-ISP-U001 | MCF51MM256VLK *80TQFP | WL-TQFP80-M457 |
| MCF51MM256VLK *80TQFP(ISP) | WL-ISP-U001 | MCF51MM256VLL *100TQFP | WL-TQFP100-M458 |
| MCF51MM256VLL *100TQFP(ISP) | WL-ISP-U001 | MCF52100CAE66 *64TQFP | WL-TQFP64-M465 |
| MCF52100CAE66 *64TQFP(ISP) | WL-ISP-U001 | MCF52100CAE80 *64TQFP | WL-TQFP64-M465 |
| MCF52100CAE80 *64TQFP(ISP) | WL-ISP-U001 | MCF52100CEP66 *64QFN | WL-QFN64-M465 |
| MCF52100CEP66 *64QFN(ISP) | WL-ISP-U001 | MCF52100CEP80 *64QFN | WL-QFN64-M465 |
| MCF52100CEP80 *64QFN(ISP) | WL-ISP-U001 | MCF52110CAE66 *64TQFP | WL-TQFP64-M465 |
| MCF52110CAE66 *64TQFP(ISP) | WL-ISP-U001 | MCF52110CAE80 *64TQFP | WL-TQFP64-M465 |
| MCF52110CAE80 *64TQFP(ISP) | WL-ISP-U001 | MCF52110CAF66 *100TQFP | WL-TQFP100-M464 |
| MCF52110CAF66 *100TQFP(ISP) | WL-ISP-U001 | MCF52110CAF80 *100TQFP | WL-TQFP100-M464 |
| MCF52110CAF80 *100TQFP(ISP) | WL-ISP-U001 | MCF52110CEP66 *64QFN | WL-QFN64-M465 |
| MCF52110CEP66 *64QFN(ISP) | WL-ISP-U001 | MCF52110CEP80 *64QFN | WL-QFN64-M465 |
| MCF52110CEP80 *64QFN(ISP) | WL-ISP-U001 | MCF52210CAE66 *64TQFP | WL-TQFP64-M465 |
| MCF52210CAE66 *64TQFP(ISP) | WL-ISP-U001 | MCF52210CEP66 *64QFN | WL-QFN64-M465 |
| MCF52210CEP66 *64QFN(ISP) | WL-ISP-U001 | MCF52211CAE66 *64TQFP | WL-TQFP64-M465 |
| MCF52211CAE66 *64TQFP(ISP) | WL-ISP-U001 | MCF52211CAF80 *100TQFP | WL-TQFP100-M464 |

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| MCF52211CAF80 *100TQFP(IS | WL-ISP-U001 | MCF52211CEP66 *64QFN | WL-QFN64-M465 |
| MCF52211CEP66 *64QFN(ISP) | WL-ISP-U001 | MCF52212AE50 *64TQFP | WL-TQFP64-M465 |
| MCF52212AE50 *64TQFP(ISP) | WL-ISP-U001 | MCF52212CAE50 *64TQFP | WL-TQFP64-M465 |
| MCF52212CAE50 *64TQFP(ISP | WL-ISP-U001 | MCF52213AE50 *64TQFP | WL-TQFP64-M465 |
| MCF52213AE50 *64TQFP(ISP) | WL-ISP-U001 | MCF52213CAE50 *64TQFP | WL-TQFP64-M465 |
| MCF52213CAE50 *64TQFP(ISP | WL-ISP-U001 | MCF52221CAE66 *64TQFP | WL-TQFP64-M465 |
| MCF52221CAE66 *64TQFP(ISP | WL-ISP-U001 | MCF52221CAE80 *64TQFP | WL-TQFP64-M465 |
| MCF52221CAE80 *64TQFP(ISP | WL-ISP-U001 | MCF52223CAF66 *100TQFP | WL-TQFP100-M464 |
| MCF52223CAF66 *100TQFP(IS | WL-ISP-U001 | MCF52223CAF80 *100TQFP | WL-TQFP100-M464 |
| MCF52223CAF80 *100TQFP(IS | WL-ISP-U001 | MCF52230CAF60 *80PQFP | WL-PQFP80-M466 |
| MCF52230CAF60 *80PQFP(ISP | WL-ISP-U001 | MCF52230CAL60 *112PQFP | WL-PQFP112-M467 |
| MCF52230CAL60 *112PQFP(IS | WL-ISP-U001 | MCF52231CAF60 *80PQFP | WL-PQFP80-M466 |
| MCF52231CAF60 *80PQFP(ISP | WL-ISP-U001 | MCF52231CAL60 *112PQFP | WL-PQFP112-M467 |
| MCF52231CAL60 *112PQFP(IS | WL-ISP-U001 | MCF52232AF50 *80PQFP | WL-PQFP80-M466 |
| MCF52232AF50 *80PQFP(ISP) | WL-ISP-U001 | MCF52232CAF50 *80PQFP | WL-PQFP80-M466 |
| MCF52232CAF50 *80PQFP(ISP | WL-ISP-U001 | MCF52233CAF60 *80PQFP | WL-PQFP80-M466 |
| MCF52233CAF60 *80PQFP(ISP | WL-ISP-U001 | MCF52233CAL60 *112PQFP | WL-PQFP112-M467 |
| MCF52233CAL60 *112PQFP(IS | WL-ISP-U001 | MCF52233CAL60A *112PQFP | WL-PQFP112-M467 |
| MCF52233CAL60A *112PQFP(I | WL-ISP-U001 | MCF52234CAL60 *112PQFP | WL-PQFP112-M467 |
| MCF52234CAL60 *112PQFP(IS | WL-ISP-U001 | MCF52235CAL60 *112PQFP | WL-PQFP112-M467 |
| MCF52235CAL60 *112PQFP(IS | WL-ISP-U001 | MCF52235CAL60A *112PQFP | WL-PQFP112-M467 |
| MCF52235CAL60A *112PQFP(I | WL-ISP-U001 | MCF52236AF50 *80PQFP | WL-PQFP80-M466 |
| MCF52236AF50 *80PQFP(ISP) | WL-ISP-U001 | MCF52236AF50A *80PQFP | WL-PQFP80-M466 |
| MCF52236AF50A *80PQFP(ISP | WL-ISP-U001 | MCF52236CAF50 *80PQFP | WL-PQFP80-M466 |
| MCF52236CAF50 *80PQFP(ISP | WL-ISP-U001 | MCF52252AF80 *100TQFP | WL-TQFP100-M462 |
| MCF52252AF80 *100TQFP(ISP | WL-ISP-U001 | MCF52252CAF66 *100TQFP | WL-TQFP100-M462 |
| MCF52252CAF66 *100TQFP(IS | WL-ISP-U001 | MCF52254AF80 *100TQFP | WL-TQFP100-M462 |
| MCF52254AF80 *100TQFP(ISP | WL-ISP-U001 | MCF52254CAF66 *100TQFP | WL-TQFP100-M462 |
| MCF52254CAF66 *100TQFP(IS | WL-ISP-U001 | MCF52255CAF80 *100TQFP | WL-TQFP100-M462 |
| MCF52255CAF80 *100TQFP(IS | WL-ISP-U001 | MCF52256AG80 *144TQFP | WL-TQFP100-M462 |
| MCF52256AG80 *144TQFP(ISP | WL-ISP-U001 | MCF52256CAG66 *144TQFP | WL-TQFP100-M462 |
| MCF52256CAG66 *144TQFP(IS | WL-ISP-U001 | MCF52258AG80 *144TQFP | WL-TQFP144-M463 |
| MCF52258AG80 *144TQFP(ISP | WL-ISP-U001 | MCF52258CAG66 *144TQFP | WL-TQFP144-M463 |
| MCF52258CAG66 *144TQFP(IS | WL-ISP-U001 | MCF52259CAG80 *144TQFP | WL-TQFP144-M463 |
| MCF52259CAG80 *144TQFP(IS | WL-ISP-U001 | MCHC908JW32FAE *48TQFP | WL-TQFP48-U001 |
| MCHC908JW32FAE *48TQFP(IS | WL-ISP-U001 | MCHC908JW32FC *48QFN | WL-QFN48-U101 |
| MCHC908JW32FC *48QFN(ISP) | WL-ISP-U001 | OK75F *112PQFP | WL-PQFP112-M430 |
| OK75F *112PQFP(ISP) | WL-ISP-U001 | OK75F *80PQFP | WL-PQFP80-M432 |
| OK75F *80PQFP(ISP) | WL-ISP-U001 | OK78X *112PQFP | WL-PQFP112-M436 |
| OK78X *112PQFP(ISP) | WL-ISP-U001 | OK78X *144TQFP | WL-TQFP144-M433 |
| OK78X *144TQFP(ISP) | WL-ISP-U001 | P9RS08KA1CDB *6DFN | WL-DFN6-U401 |
| P9RS08KA1CDB *6DFN(ISP) | WL-ISP-U001 | P9RS08KA1CPC | Null |
| P9RS08KA1CPC (ISP) | WL-ISP-U001 | P9RS08KA1CSC *8SOIC | WL-SOP8-U001 |
| P9RS08KA1CSC *8SOIC(ISP) | WL-ISP-U001 | P9RS08KA2CDB *6DFN | WL-DFN6-U401 |
| P9RS08KA2CDB *6DFN(ISP) | WL-ISP-U001 | P9RS08KA2CPC | Null |
| P9RS08KA2CPC (ISP) | WL-ISP-U001 | P9RS08KA2CSC *8SOIC | WL-SOP8-U001 |
| P9RS08KA2CSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG4CSC *8SOIC | WL-SOP8-U001 |
| PC9S08SG4CSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG4CTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SG4CTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SG4CTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SG4CTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SG4MSC *8SOIC | WL-SOP8-U001 |
| PC9S08SG4MSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG4MTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SG4MTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SG4MTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SG4MTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SG4VSC *8SOIC | WL-SOP8-U001 |
| PC9S08SG4VSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG4VTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SG4VTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SG4VTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SG4VTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SG8CSC *8SOIC | WL-SOP8-U001 |
| PC9S08SG8CSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG8CTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SG8CTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SG8CTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SG8CTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SG8MSC *8SOIC | WL-SOP8-U001 |

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|---|---|---|---|
| PC9S08SG8MSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG8MTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SG8MTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SG8MTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SG8MTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SG8VSC *8SOIC | WL-SOP8-U001 |
| PC9S08SG8VSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SG8VTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SG8VTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SG8VTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SG8VTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SH4CFK *24QFN | WL-QFN24-U101 |
| PC9S08SH4CFK *24QFN(ISP) | WL-ISP-U001 | PC9S08SH4CPJ | Null |
| PC9S08SH4CPJ (ISP) | WL-ISP-U001 | PC9S08SH4CSC *8SOIC | WL-SOP8-U001 |
| PC9S08SH4CSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SH4CTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SH4CTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SH4CTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SH4CTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SH4CWJ *20SOIC | WL-SOP28-U001 |
| PC9S08SH4CWJ *20SOIC(ISP) | WL-ISP-U001 | PC9S08SH4MFK *24QFN | WL-QFN24-U101 |
| PC9S08SH4MFK *24QFN(ISP) | WL-ISP-U001 | PC9S08SH4MPJ | Null |
| PC9S08SH4MPJ (ISP) | WL-ISP-U001 | PC9S08SH4MSC *8SOIC | WL-SOP8-U001 |
| PC9S08SH4MSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SH4MTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SH4MTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SH4MTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SH4MTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SH4MWJ *20SOIC | WL-SOP28-U001 |
| PC9S08SH4MWJ *20SOIC(ISP) | WL-ISP-U001 | PC9S08SH8CFK *24QFN | WL-QFN24-U101 |
| PC9S08SH8CFK *24QFN(ISP) | WL-ISP-U001 | PC9S08SH8CPJ | Null |
| PC9S08SH8CPJ (ISP) | WL-ISP-U001 | PC9S08SH8CSC *8SOIC | WL-SOP8-U001 |
| PC9S08SH8CSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SH8CTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SH8CTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SH8CTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SH8CTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SH8CWJ *20SOIC | WL-SOP28-U001 |
| PC9S08SH8CWJ *20SOIC(ISP) | WL-ISP-U001 | PC9S08SH8MFK *24QFN | WL-QFN24-U101 |
| PC9S08SH8MFK *24QFN(ISP) | WL-ISP-U001 | PC9S08SH8MPJ | Null |
| PC9S08SH8MPJ (ISP) | WL-ISP-U001 | PC9S08SH8MSC *8SOIC | WL-SOP8-U001 |
| PC9S08SH8MSC *8SOIC(ISP) | WL-ISP-U001 | PC9S08SH8MTG *16TSSOP | WL-SSOP28-U001 |
| PC9S08SH8MTG *16TSSOP(ISP | WL-ISP-U001 | PC9S08SH8MTJ *20TSSOP | WL-SSOP28-U001 |
| PC9S08SH8MTJ *20TSSOP(ISP | WL-ISP-U001 | PC9S08SH8MWJ *20SOIC | WL-SOP28-U001 |
| PC9S08SH8MWJ *20SOIC(ISP) | WL-ISP-U001 | S56F8013MFA *32TQFP | WL-QFP32-U002 |
| S56F8013MFA *32TQFP(ISP) | WL-ISP-U001 | S908AB32CFU *64QFP | WL-QFP64-M234 |
| S908AB32MFU *64QFP | WL-QFP64-M234 | S908AS60A *52PLCC | WL-PL52-M253 |
| S908AS60A *52PLCC(ISP) | WL-ISP-U001 | S908AS60A *64QFP | WL-QFP64-M234 |
| S908AS60A *64QFP(ISP) | WL-ISP-U001 | S908AZ60ACFU *64QFP | WL-QFP64-M234 |
| S908AZ60ACFU *64QFP(ISP) | WL-ISP-U001 | S908AZ60AMFU *64QFP | WL-QFP64-M234 |
| S908AZ60AMFU *64QFP(ISP) | WL-ISP-U001 | S908AZ60AVFU *64QFP | WL-QFP64-M234 |
| S908AZ60AVFU *64QFP(ISP) | WL-ISP-U001 | S908EY16ACFA *32TQFP | WL-QFP32-U002 |
| S908EY16AKFA *32TQFP | WL-QFP32-U002 | S908EY16AMFA *32TQFP | WL-QFP32-U002 |
| S908EY16AVFA *32TQFP | WL-QFP32-U002 | S908EY16CFA *32TQFP | WL-QFP32-U002 |
| S908EY16KFA *32TQFP | WL-QFP32-U002 | S908EY16MFA *32TQFP | WL-QFP32-U002 |
| S908EY16VFA *32TQFP | WL-QFP32-U002 | S908EY8ACFA *32TQFP | WL-QFP32-U002 |
| S908EY8AKFA *32TQFP | WL-QFP32-U002 | S908EY8AMFA *32TQFP | WL-QFP32-U002 |
| S908EY8AVFA *32TQFP | WL-QFP32-U002 | S908EY8CFA *32TQFP | WL-QFP32-U002 |
| S908EY8KFA *32TQFP | WL-QFP32-U002 | S908EY8MFA *32TQFP | WL-QFP32-U002 |
| S908EY8VFA *32TQFP | WL-QFP32-U002 | S908GR16ACFA *48QFP | WL-TQFP48-U001 |
| S908GR16ACFJ *32QFP | WL-QFP32-U002 | S908GR16AMFA *48QFP | WL-TQFP48-U001 |
| S908GR16AMFJ *32QFP | WL-QFP32-U002 | S908GR16AVFA *48QFP | WL-TQFP48-U001 |
| S908GR16AVFJ *32QFP | WL-QFP32-U002 | S908GR16CFA *48QFP | WL-TQFP48-U001 |
| S908GR16MFA *48QFP | WL-TQFP48-U001 | S908GR16VFA *48QFP | WL-TQFP48-U001 |
| S908GR32ACFA *48QFP | WL-TQFP48-U001 | S908GR32ACFA *48QFP(ISP) | WL-ISP-U001 |
| S908GR32ACFJ *32QFP | WL-QFP32-U002 | S908GR32ACFJ *32QFP(ISP) | WL-ISP-U001 |
| S908GR32AMFA *48QFP | WL-TQFP48-U001 | S908GR32AMFA *48QFP(ISP) | WL-ISP-U001 |
| S908GR32AMFJ *32QFP | WL-QFP32-U002 | S908GR32AMFJ *32QFP(ISP) | WL-ISP-U001 |
| S908GR32AVFA *48QFP | WL-TQFP48-U001 | S908GR32AVFA *48QFP(ISP) | WL-ISP-U001 |
| S908GR32AVFJ *32QFP | WL-QFP32-U002 | S908GR32AVFJ *32QFP(ISP) | WL-ISP-U001 |
| S908GR48ACFA *48QFP | WL-TQFP48-U001 | S908GR48ACFA *48QFP(ISP) | WL-ISP-U001 |
| S908GR48AMFA *48QFP | WL-TQFP48-U001 | S908GR48AMFA *48QFP(ISP) | WL-ISP-U001 |
| S908GR48AVFA *48QFP | WL-TQFP48-U001 | S908GR48AVFA *48QFP(ISP) | WL-ISP-U001 |
| S908GR60ACFJ *32QFP | WL-QFP32-U002 | S908GR60ACFJ *32QFP(ISP) | WL-ISP-U001 |

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| S908GR60AMFJ *32QFP | WL-QFP32-U002 | S908GR60AMFJ *32QFP(ISP) | WL-ISP-U001 |
| S908GR60AVFJ *32QFP | WL-QFP32-U002 | S908GR60AVFJ *32QFP(ISP) | WL-ISP-U001 |
| S908GR8ACFA *32QFP | WL-QFP32-U002 | S908GR8ACFA *32QFP(ISP) | WL-ISP-U001 |
| S908GR8AMFA *32QFP | WL-QFP32-U002 | S908GR8AMFA *32QFP(ISP) | WL-ISP-U001 |
| S908GR8AVFA *32QFP | WL-QFP32-U002 | S908GR8AVFA *32QFP(ISP) | WL-ISP-U001 |
| S908GR8CDW *28SOIC | WL-SOP28-U001 | S908GR8CDW *28SOIC(ISP) | WL-ISP-U001 |
| S908GR8MDW *28SOIC | WL-SOP28-U001 | S908GR8MDW *28SOIC(ISP) | WL-ISP-U001 |
| S908GR8VDW *28SOIC | WL-SOP28-U001 | S908GR8VDW *28SOIC(ISP) | WL-ISP-U001 |
| S908GZ16CFA *48TQFP | WL-TQFP48-U001 | S908GZ16CFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ16CFJ *32TQFP | WL-QFP32-U002 | S908GZ16CFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ16MFA *48TQFP | WL-TQFP48-U001 | S908GZ16MFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ16MFJ *32TQFP | WL-QFP32-U002 | S908GZ16MFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ16VFA *48TQFP | WL-TQFP48-U001 | S908GZ16VFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ16VFJ *32TQFP | WL-QFP32-U002 | S908GZ16VFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ32CFA *48TQFP | WL-TQFP48-U001 | S908GZ32CFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ32CFU *64TQFP | WL-TQFP64-M227 | S908GZ32CFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ32MFA *48TQFP | WL-TQFP48-U001 | S908GZ32MFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ32MFU *64TQFP | WL-TQFP64-M227 | S908GZ32MFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ32VFA *48TQFP | WL-TQFP48-U001 | S908GZ32VFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ32VFU *64TQFP | WL-TQFP64-M227 | S908GZ32VFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ48CFA *48TQFP | WL-TQFP48-U001 | S908GZ48CFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ48CFJ *32TQFP | WL-QFP32-U002 | S908GZ48CFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ48CFU *64TQFP | WL-TQFP64-M227 | S908GZ48CFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ48MFA *48TQFP | WL-TQFP48-U001 | S908GZ48MFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ48MFJ *32TQFP | WL-QFP32-U002 | S908GZ48MFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ48MFU *64TQFP | WL-TQFP64-M227 | S908GZ48MFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ48VFA *48TQFP | WL-TQFP48-U001 | S908GZ48VFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ48VFJ *32TQFP | WL-QFP32-U002 | S908GZ48VFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ48VFU *64TQFP | WL-TQFP64-M227 | S908GZ48VFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ60CFA *48TQFP | WL-TQFP48-U001 | S908GZ60CFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ60CFJ *32TQFP | WL-QFP32-U002 | S908GZ60CFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ60CFU *64TQFP | WL-TQFP64-M227 | S908GZ60CFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ60MFA *48TQFP | WL-TQFP48-U001 | S908GZ60MFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ60MFJ *32TQFP | WL-QFP32-U002 | S908GZ60MFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ60MFU *64TQFP | WL-TQFP64-M227 | S908GZ60MFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ60VFA *48TQFP | WL-TQFP48-U001 | S908GZ60VFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ60VFJ *32TQFP | WL-QFP32-U002 | S908GZ60VFJ *32TQFP(ISP) | WL-ISP-U001 |
| S908GZ60VFU *64TQFP | WL-TQFP64-M227 | S908GZ60VFU *64TQFP(ISP) | WL-ISP-U001 |
| S908GZ8CFA *48TQFP | WL-TQFP48-U001 | S908GZ8CFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ8MFA *48TQFP | WL-TQFP48-U001 | S908GZ8MFA *48TQFP(ISP) | WL-ISP-U001 |
| S908GZ8VFA *48TQFP | WL-TQFP48-U001 | S908GZ8VFA *48TQFP(ISP) | WL-ISP-U001 |
| S908QB4CDTE *16TSSOP | WL-SSOP28-U001 | S908QB4CDTE *16TSSOP(ISP) | WL-ISP-U001 |
| S908QB4CDWE *16SOIC | WL-SOP28-U001 | S908QB4CDWE *16SOIC(ISP) | WL-ISP-U001 |
| S908QB4MDT *16TSSOP | WL-SSOP28-U001 | S908QB4MDT *16TSSOP(ISP) | WL-ISP-U001 |
| S908QB4MDWE *16SOIC | WL-SOP28-U001 | S908QB4MDWE *16SOIC(ISP) | WL-ISP-U001 |
| S908QB4VDT *16TSSOP | WL-SSOP28-U001 | S908QB4VDT *16TSSOP(ISP) | WL-ISP-U001 |
| S908QB4VDWE *16SOIC | WL-SOP28-U001 | S908QB4VDWE *16SOIC(ISP) | WL-ISP-U001 |
| S908QB8CDT *16TSSOP | WL-SSOP28-U001 | S908QB8CDT *16TSSOP(ISP) | WL-ISP-U001 |
| S908QB8CDWE *16SOIC | WL-SOP28-U001 | S908QB8CDWE *16SOIC(ISP) | WL-ISP-U001 |
| S908QB8MDT *16TSSOP | WL-SSOP28-U001 | S908QB8MDT *16TSSOP(ISP) | WL-ISP-U001 |
| S908QB8MDWE *16SOIC | WL-SOP28-U001 | S908QB8MDWE *16SOIC(ISP) | WL-ISP-U001 |
| S908QB8VDT *16TSSOP | WL-SSOP28-U001 | S908QB8VDT *16TSSOP(ISP) | WL-ISP-U001 |
| S908QB8VDWE *16SOIC | WL-SOP28-U001 | S908QB8VDWE *16SOIC(ISP) | WL-ISP-U001 |
| S908QC16CDR *28SSOP | WL-SSOP28-U001 | S908QC16CDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC16CDRE *28SSOP | WL-SSOP28-U001 | S908QC16CDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC16CDS *20SSOP | WL-SSOP28-U001 | S908QC16CDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC16CDSE *20SSOP | WL-SSOP28-U001 | S908QC16CDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC16CDT *16SSOP | WL-SSOP28-U001 | S908QC16CDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC16CDTE *16SSOP | WL-SSOP28-U001 | S908QC16CDTE *16SSOP(ISP) | WL-ISP-U001 |

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| S908QC16MDR *28SSOP | WL-SSOP28-U001 | S908QC16MDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC16MDRE *28SSOP | WL-SSOP28-U001 | S908QC16MDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC16MDS *20SSOP | WL-SSOP28-U001 | S908QC16MDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC16MDSE *20SSOP | WL-SSOP28-U001 | S908QC16MDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC16MDT *16SSOP | WL-SSOP28-U001 | S908QC16MDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC16MDTE *16SSOP | WL-SSOP28-U001 | S908QC16MDTE *16SSOP(ISP) | WL-ISP-U001 |
| S908QC16VDR *28SSOP | WL-SSOP28-U001 | S908QC16VDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC16VDRE *28SSOP | WL-SSOP28-U001 | S908QC16VDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC16VDS *20SSOP | WL-SSOP28-U001 | S908QC16VDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC16VDSE *20SSOP | WL-SSOP28-U001 | S908QC16VDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC16VDT *16SSOP | WL-SSOP28-U001 | S908QC16VDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC16VDTE *16SSOP | WL-SSOP28-U001 | S908QC16VDTE *16SSOP(ISP) | WL-ISP-U001 |
| S908QC4CDR *28SSOP | WL-SSOP28-U001 | S908QC4CDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC4CDRE *28SSOP | WL-SSOP28-U001 | S908QC4CDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC4CDS *20SSOP | WL-SSOP28-U001 | S908QC4CDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC4CDSE *20SSOP | WL-SSOP28-U001 | S908QC4CDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC4CDY *20SOIC | WL-SOP28-U001 | S908QC4CDY *20SOIC(ISP) | WL-ISP-U001 |
| S908QC4CDYE *20SOIC | WL-SOP28-U001 | S908QC4CDYE *20SOIC(ISP) | WL-ISP-U001 |
| S908QC4CDZ *28SOIC | WL-SOP28-U001 | S908QC4CDZ *28SOIC(ISP) | WL-ISP-U001 |
| S908QC4CDZE *28SOIC | WL-SOP28-U001 | S908QC4CDZE *28SOIC(ISP) | WL-ISP-U001 |
| S908QC4MDR *28SSOP | WL-SSOP28-U001 | S908QC4MDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC4MDRE *28SSOP | WL-SSOP28-U001 | S908QC4MDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC4MDS *20SSOP | WL-SSOP28-U001 | S908QC4MDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC4MDSE *20SSOP | WL-SSOP28-U001 | S908QC4MDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC4MDY *20SOIC | WL-SOP28-U001 | S908QC4MDY *20SOIC(ISP) | WL-ISP-U001 |
| S908QC4MDYE *20SOIC | WL-SOP28-U001 | S908QC4MDYE *20SOIC(ISP) | WL-ISP-U001 |
| S908QC4MDZ *28SOIC | WL-SOP28-U001 | S908QC4MDZ *28SOIC(ISP) | WL-ISP-U001 |
| S908QC4MDZE *28SOIC | WL-SOP28-U001 | S908QC4MDZE *28SOIC(ISP) | WL-ISP-U001 |
| S908QC4VDR *28SSOP | WL-SSOP28-U001 | S908QC4VDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC4VDRE *28SSOP | WL-SSOP28-U001 | S908QC4VDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC4VDS *20SSOP | WL-SSOP28-U001 | S908QC4VDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC4VDSE *20SSOP | WL-SSOP28-U001 | S908QC4VDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC4VDT *16SSOP | WL-SSOP28-U001 | S908QC4VDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC4VDY *20SOIC | WL-SOP28-U001 | S908QC4VDY *20SOIC(ISP) | WL-ISP-U001 |
| S908QC4VDYE *20SOIC | WL-SOP28-U001 | S908QC4VDYE *20SOIC(ISP) | WL-ISP-U001 |
| S908QC4VDZ *28SOIC | WL-SOP28-U001 | S908QC4VDZ *28SOIC(ISP) | WL-ISP-U001 |
| S908QC4VDZE *28SOIC | WL-SOP28-U001 | S908QC4VDZE *28SOIC(ISP) | WL-ISP-U001 |
| S908QC8CDR *28SSOP | WL-SSOP28-U001 | S908QC8CDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC8CDRE *28SSOP | WL-SSOP28-U001 | S908QC8CDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC8CDS *20SSOP | WL-SSOP28-U001 | S908QC8CDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC8CDSE *20SSOP | WL-SSOP28-U001 | S908QC8CDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC8CDT *16SSOP | WL-SSOP28-U001 | S908QC8CDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC8CDTE *16SSOP | WL-SSOP28-U001 | S908QC8CDTE *16SSOP(ISP) | WL-ISP-U001 |
| S908QC8MDR *28SSOP | WL-SSOP28-U001 | S908QC8MDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC8MDRE *28SSOP | WL-SSOP28-U001 | S908QC8MDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC8MDS *20SSOP | WL-SSOP28-U001 | S908QC8MDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC8MDSE *20SSOP | WL-SSOP28-U001 | S908QC8MDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC8MDT *16SSOP | WL-SSOP28-U001 | S908QC8MDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC8MDTE *16SSOP | WL-SSOP28-U001 | S908QC8MDTE *16SSOP(ISP) | WL-ISP-U001 |
| S908QC8VDR *28SSOP | WL-SSOP28-U001 | S908QC8VDR *28SSOP(ISP) | WL-ISP-U001 |
| S908QC8VDRE *28SSOP | WL-SSOP28-U001 | S908QC8VDRE *28SSOP(ISP) | WL-ISP-U001 |
| S908QC8VDS *20SSOP | WL-SSOP28-U001 | S908QC8VDS *20SSOP(ISP) | WL-ISP-U001 |
| S908QC8VDSE *20SSOP | WL-SSOP28-U001 | S908QC8VDSE *20SSOP(ISP) | WL-ISP-U001 |
| S908QC8VDT *16SSOP | WL-SSOP28-U001 | S908QC8VDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QC8VDTE *16SSOP | WL-SSOP28-U001 | S908QC8VDTE *16SSOP(ISP) | WL-ISP-U001 |
| S908QY1CDT *16SSOP | WL-SSOP28-U001 | S908QY1CDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY1MDT *16SSOP | WL-SSOP28-U001 | S908QY1MDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY1VDT *16SSOP | WL-SSOP28-U001 | S908QY1VDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY2ACDT *16SSOP | WL-SSOP28-U001 | S908QY2ACDT *16SSOP(ISP) | WL-ISP-U001 |

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| S908QY2ACDW *16SOIC | WL-SOP28-U001 | S908QY2ACDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY2AMDT *16SSOP | WL-SSOP28-U001 | S908QY2AMDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY2AMDW *16SOIC | WL-SOP28-U001 | S908QY2AMDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY2AVDT *16SSOP | WL-SSOP28-U001 | S908QY2AVDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY2AVDW *16SOIC | WL-SOP28-U001 | S908QY2AVDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY2CDT *16SSOP | WL-SSOP28-U001 | S908QY2CDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY2CDW *16SOIC | WL-SOP28-U001 | S908QY2CDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY2MDT *16SSOP | WL-SSOP28-U001 | S908QY2MDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY2MDW *16SOIC | WL-SOP28-U001 | S908QY2MDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY2VDT *16SSOP | WL-SSOP28-U001 | S908QY2VDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY2VDW *16SOIC | WL-SOP28-U001 | S908QY2VDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY4ACDT *16SSOP | WL-SSOP28-U001 | S908QY4ACDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY4ACDW *16SOIC | WL-SOP28-U001 | S908QY4ACDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY4ACP | Null | S908QY4ACP(ISP) | WL-ISP-U001 |
| S908QY4AMDT *16SSOP | WL-SSOP28-U001 | S908QY4AMDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY4AMDW *16SOIC | WL-SOP28-U001 | S908QY4AMDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY4AMP | Null | S908QY4AMP(ISP) | WL-ISP-U001 |
| S908QY4AVDT *16SSOP | WL-SSOP28-U001 | S908QY4AVDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY4AVDW *16SOIC | WL-SOP28-U001 | S908QY4AVDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY4AVP | Null | S908QY4AVP(ISP) | WL-ISP-U001 |
| S908QY4CDT *16SSOP | WL-SSOP28-U001 | S908QY4CDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY4CDW *16SOIC | WL-SOP28-U001 | S908QY4CDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY4MDT *16SSOP | WL-SSOP28-U001 | S908QY4MDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY4MDW *16SOIC | WL-SOP28-U001 | S908QY4MDW *16SOIC(ISP) | WL-ISP-U001 |
| S908QY4VDT *16SSOP | WL-SSOP28-U001 | S908QY4VDT *16SSOP(ISP) | WL-ISP-U001 |
| S908QY4VDW *16SOIC | WL-SOP28-U001 | S908QY4VDW *16SOIC(ISP) | WL-ISP-U001 |
| S912XHY128CLL *100TQFP | WL-TQFP100-M445 | S912XHY128CLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY128CLM *112PQFP | WL-PQFP112-M446 | S912XHY128CLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY128MLL *100TQFP | WL-TQFP100-M445 | S912XHY128MLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY128MLM *112PQFP | WL-PQFP112-M446 | S912XHY128MLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY128VLL *100TQFP | WL-TQFP100-M445 | S912XHY128VLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY128VLM *112PQFP | WL-PQFP112-M446 | S912XHY128VLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY256CLL *100TQFP | WL-TQFP100-M445 | S912XHY256CLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY256CLM *112PQFP | WL-PQFP112-M446 | S912XHY256CLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY256MLL *100TQFP | WL-TQFP100-M445 | S912XHY256MLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY256MLM *112PQFP | WL-PQFP112-M446 | S912XHY256MLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY256VLL *100TQFP | WL-TQFP100-M445 | S912XHY256VLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY256VLM *112PQFP | WL-PQFP112-M446 | S912XHY256VLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY64CLL *100TQFP | WL-TQFP100-M445 | S912XHY64CLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY64CLM *112PQFP | WL-PQFP112-M446 | S912XHY64CLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY64MLL *100TQFP | WL-TQFP100-M445 | S912XHY64MLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY64MLM *112PQFP | WL-PQFP112-M446 | S912XHY64MLM *112PQFP(ISP) | WL-ISP-U001 |
| S912XHY64VLL *100TQFP | WL-TQFP100-M445 | S912XHY64VLL *100TQFP(ISP) | WL-ISP-U001 |
| S912XHY64VLM *112PQFP | WL-PQFP112-M446 | S912XHY64VLM *112PQFP(ISP) | WL-ISP-U001 |
| S9S08AW16CFD *48QFN | WL-QFN48-U101 | S9S08AW16CFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW16CFDE *48QFN | WL-QFN48-U101 | S9S08AW16CFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW16CFG *44TQFP | WL-QFP44-U012 | S9S08AW16CFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW16CFGE *44TQFP | WL-QFP44-U012 | S9S08AW16CFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW16MFD *48QFN | WL-QFN48-U101 | S9S08AW16MFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW16MFDE *48QFN | WL-QFN48-U101 | S9S08AW16MFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW16MFG *44TQFP | WL-QFP44-U012 | S9S08AW16MFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW16MFGE *44TQFP | WL-QFP44-U012 | S9S08AW16MFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW16VFD *48QFN | WL-QFN48-U101 | S9S08AW16VFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW16VFDE *48QFN | WL-QFN48-U101 | S9S08AW16VFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW16VFG *44TQFP | WL-QFP44-U012 | S9S08AW16VFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW16VFGE *44TQFP | WL-QFP44-U012 | S9S08AW16VFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW32CFD *48QFN | WL-QFN48-U101 | S9S08AW32CFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW32CFDE *48QFN | WL-QFN48-U101 | S9S08AW32CFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW32CFG *44TQFP | WL-QFP44-U012 | S9S08AW32CFG *44TQFP(ISP) | WL-ISP-U001 |

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| S9S08AW32CFGE *44TQFP | WL-QFP44-U012 | S9S08AW32CFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW32CFU *64QFP | WL-QFP64-M034 | S9S08AW32CFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW32CFUE *64QFP | WL-QFP64-M034 | S9S08AW32CFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW32CPU *64LQFP | WL-TQFP64-M034 | S9S08AW32CPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW32CPUE *64LQFP | WL-TQFP64-M034 | S9S08AW32CPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW32MFD *48QFN | WL-QFN48-U101 | S9S08AW32MFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW32MFDE *48QFN | WL-QFN48-U101 | S9S08AW32MFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW32MFG *44TQFP | WL-QFP44-U012 | S9S08AW32MFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW32MFGE *44TQFP | WL-QFP44-U012 | S9S08AW32MFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW32MFU *64QFP | WL-QFP64-M034 | S9S08AW32MFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW32MFUE *64QFP | WL-QFP64-M034 | S9S08AW32MFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW32MPU *64LQFP | WL-TQFP64-M034 | S9S08AW32MPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW32MPUE *64LQFP | WL-TQFP64-M034 | S9S08AW32MPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW32VFD *48QFN | WL-QFN48-U101 | S9S08AW32VFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW32VFDE *48QFN | WL-QFN48-U101 | S9S08AW32VFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW32VFG *44TQFP | WL-QFP44-U012 | S9S08AW32VFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW32VFGE *44TQFP | WL-QFP44-U012 | S9S08AW32VFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW32VFU *64QFP | WL-QFP64-M034 | S9S08AW32VFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW32VFUE *64QFP | WL-QFP64-M034 | S9S08AW32VFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW32VPU *64LQFP | WL-TQFP64-M034 | S9S08AW32VPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW32VPUE *64LQFP | WL-TQFP64-M034 | S9S08AW32VPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW48CFD *48QFN | WL-QFN48-U101 | S9S08AW48CFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW48CFDE *48QFN | WL-QFN48-U101 | S9S08AW48CFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW48CFG *44TQFP | WL-QFP44-U012 | S9S08AW48CFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW48CFGE *44TQFP | WL-QFP44-U012 | S9S08AW48CFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW48CFU *64QFP | WL-QFP64-M034 | S9S08AW48CFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW48CFUE *64QFP | WL-QFP64-M034 | S9S08AW48CFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW48CPU *64LQFP | WL-TQFP64-M034 | S9S08AW48CPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW48CPUE *64LQFP | WL-TQFP64-M034 | S9S08AW48CPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW48MFD *48QFN | WL-QFN48-U101 | S9S08AW48MFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW48MFDE *48QFN | WL-QFN48-U101 | S9S08AW48MFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW48MFG *44TQFP | WL-QFP44-U012 | S9S08AW48MFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW48MFGE *44TQFP | WL-QFP44-U012 | S9S08AW48MFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW48MFU *64QFP | WL-QFP64-M034 | S9S08AW48MFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW48MFUE *64QFP | WL-QFP64-M034 | S9S08AW48MFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW48MPU *64LQFP | WL-TQFP64-M034 | S9S08AW48MPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW48MPUE *64LQFP | WL-TQFP64-M034 | S9S08AW48MPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW48VFD *48QFN | WL-QFN48-U101 | S9S08AW48VFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW48VFDE *48QFN | WL-QFN48-U101 | S9S08AW48VFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW48VFG *44TQFP | WL-QFP44-U012 | S9S08AW48VFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW48VFGE *44TQFP | WL-QFP44-U012 | S9S08AW48VFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW48VFU *64QFP | WL-QFP64-M034 | S9S08AW48VFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW48VFUE *64QFP | WL-QFP64-M034 | S9S08AW48VFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW48VPU *64LQFP | WL-TQFP64-M034 | S9S08AW48VPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW48VPUE *64LQFP | WL-TQFP64-M034 | S9S08AW48VPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW60CFD *48QFN | WL-QFN48-U101 | S9S08AW60CFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW60CFDE *48QFN | WL-QFN48-U101 | S9S08AW60CFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW60CFG *44TQFP | WL-QFP44-U012 | S9S08AW60CFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW60CFGE *44TQFP | WL-QFP44-U012 | S9S08AW60CFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW60CFU *64QFP | WL-QFP64-M034 | S9S08AW60CFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW60CFUE *64QFP | WL-QFP64-M034 | S9S08AW60CFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW60CPU *64LQFP | WL-TQFP64-M034 | S9S08AW60CPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW60CPUE *64LQFP | WL-TQFP64-M034 | S9S08AW60CPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW60MFD *48QFN | WL-QFN48-U101 | S9S08AW60MFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW60MFDE *48QFN | WL-QFN48-U101 | S9S08AW60MFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW60MFG *44TQFP | WL-QFP44-U012 | S9S08AW60MFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW60MFGE *44TQFP | WL-QFP44-U012 | S9S08AW60MFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW60MFU *64QFP | WL-QFP64-M034 | S9S08AW60MFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW60MFUE *64QFP | WL-QFP64-M034 | S9S08AW60MFUE *64QFP(ISP) | WL-ISP-U001 |

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| S9S08AW60MPU *64LQFP | WL-TQFP64-M034 | S9S08AW60MPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW60MPUE *64LQFP | WL-TQFP64-M034 | S9S08AW60MPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW60VFD *48QFN | WL-QFN48-U101 | S9S08AW60VFD *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW60VFDE *48QFN | WL-QFN48-U101 | S9S08AW60VFDE *48QFN(ISP) | WL-ISP-U001 |
| S9S08AW60VFG *44TQFP | WL-QFP44-U012 | S9S08AW60VFG *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW60VFGE *44TQFP | WL-QFP44-U012 | S9S08AW60VFGE *44TQFP(ISP) | WL-ISP-U001 |
| S9S08AW60VFU *64QFP | WL-QFP64-M034 | S9S08AW60VFU *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW60VFUE *64QFP | WL-QFP64-M034 | S9S08AW60VFUE *64QFP(ISP) | WL-ISP-U001 |
| S9S08AW60VPU *64LQFP | WL-TQFP64-M034 | S9S08AW60VPU *64LQFP(ISP) | WL-ISP-U001 |
| S9S08AW60VPUE *64LQFP | WL-TQFP64-M034 | S9S08AW60VPUE *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DN16CLC *32TQFP | WL-QFP32-U002 | S9S08DN16CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN16CLF *48TQFP | WL-TQFP48-U001 | S9S08DN16CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN16MLC *32TQFP | WL-QFP32-U002 | S9S08DN16MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN16MLF *48TQFP | WL-TQFP48-U001 | S9S08DN16MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN16VLC *32TQFP | WL-QFP32-U002 | S9S08DN16VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN16VLF *48TQFP | WL-TQFP48-U001 | S9S08DN16VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32CLC *32TQFP | WL-QFP32-U002 | S9S08DN32CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32CLF *48TQFP | WL-TQFP48-U001 | S9S08DN32CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32CLH *64TQFP | WL-TQFP64-M072 | S9S08DN32CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32MLC *32TQFP | WL-QFP32-U002 | S9S08DN32MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32MLF *48TQFP | WL-TQFP48-U001 | S9S08DN32MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32MLH *64TQFP | WL-TQFP64-M072 | S9S08DN32MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32VLC *32TQFP | WL-QFP32-U002 | S9S08DN32VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32VLF *48TQFP | WL-TQFP48-U001 | S9S08DN32VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN32VLH *64TQFP | WL-TQFP64-M072 | S9S08DN32VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48CLC *32TQFP | WL-QFP32-U002 | S9S08DN48CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48CLF *48TQFP | WL-TQFP48-U001 | S9S08DN48CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48CLH *64TQFP | WL-TQFP64-M072 | S9S08DN48CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48MLC *32TQFP | WL-QFP32-U002 | S9S08DN48MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48MLF *48TQFP | WL-TQFP48-U001 | S9S08DN48MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48MLH *64TQFP | WL-TQFP64-M072 | S9S08DN48MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48VLC *32TQFP | WL-QFP32-U002 | S9S08DN48VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48VLF *48TQFP | WL-TQFP48-U001 | S9S08DN48VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN48VLH *64TQFP | WL-TQFP64-M072 | S9S08DN48VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60CLC *32TQFP | WL-QFP32-U002 | S9S08DN60CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60CLF *48TQFP | WL-TQFP48-U001 | S9S08DN60CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60CLH *64TQFP | WL-TQFP64-M072 | S9S08DN60CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60MLC *32TQFP | WL-QFP32-U002 | S9S08DN60MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60MLF *48TQFP | WL-TQFP48-U001 | S9S08DN60MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60MLH *64TQFP | WL-TQFP64-M072 | S9S08DN60MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60VLC *32TQFP | WL-QFP32-U002 | S9S08DN60VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60VLF *48TQFP | WL-TQFP48-U001 | S9S08DN60VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DN60VLH *64TQFP | WL-TQFP64-M072 | S9S08DN60VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DV16CLC *32TQFP | WL-QFP32-U002 | S9S08DV16CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV16MLC *32TQFP | WL-QFP32-U002 | S9S08DV16MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV16VLC *32TQFP | WL-QFP32-U002 | S9S08DV16VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV32CLC *32TQFP | WL-QFP32-U002 | S9S08DV32CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV32MLC *32TQFP | WL-QFP32-U002 | S9S08DV32MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV32VLC *32TQFP | WL-QFP32-U002 | S9S08DV32VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV48CLC *32TQFP | WL-QFP32-U002 | S9S08DV48CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV48CLH *64TQFP | WL-TQFP64-M073 | S9S08DV48MLC *32TQFP | WL-QFP32-U002 |
| S9S08DV48MLF *48TQFP | WL-TQFP48-U001 | S9S08DV48MLH *64TQFP | WL-TQFP64-M073 |
| S9S08DV48VLC *32TQFP | WL-QFP32-U002 | S9S08DV48VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV48VLH *64TQFP | WL-TQFP64-M073 | S9S08DV60CLC *32TQFP | WL-QFP32-U002 |
| S9S08DV60CLF *48TQFP | WL-TQFP48-U001 | S9S08DV60CLH *64TQFP | WL-TQFP64-M073 |
| S9S08DV60MLC *32TQFP | WL-QFP32-U002 | S9S08DV60MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV60MLH *64TQFP | WL-TQFP64-M073 | S9S08DV60VLC *32TQFP | WL-QFP32-U002 |
| S9S08DV60VLF *48TQFP | WL-TQFP48-U001 | S9S08DV60VLH *64TQFP | WL-TQFP64-M073 |
| S9S08DZ128CLF *48TQFP | WL-TQFP48-U001 | S9S08DZ128CLF *48TQFP(ISP) | WL-ISP-U001 |

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| S9S08DZ128CLH *64TQFP | WL-TQFP64-M074 | S9S08DZ128CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128CLL *100TQFP | WL-TQFP100-M049 | S9S08DZ128CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128MLF *48TQFP | WL-TQFP48-U001 | S9S08DZ128MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128MLH *64TQFP | WL-TQFP64-M074 | S9S08DZ128MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128MLL *100TQFP | WL-TQFP100-M049 | S9S08DZ128MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128VLF *48TQFP | WL-TQFP48-U001 | S9S08DZ128VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128VLH *64TQFP | WL-TQFP64-M074 | S9S08DZ128VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ128VLL *100TQFP | WL-TQFP100-M049 | S9S08DZ128VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ16CLC *32LQFP | WL-QFP32-U002 | S9S08DZ16CLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ16CLF *48LQFP | WL-TQFP48-U001 | S9S08DZ16CLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ16MLC *32LQFP | WL-QFP32-U002 | S9S08DZ16MLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ16MLF *48LQFP | WL-TQFP48-U001 | S9S08DZ16MLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ16VLC *32LQFP | WL-QFP32-U002 | S9S08DZ16VLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ16VLF *48LQFP | WL-TQFP48-U001 | S9S08DZ16VLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32CLC *32LQFP | WL-QFP32-U002 | S9S08DZ32CLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32CLF *48LQFP | WL-TQFP48-U001 | S9S08DZ32CLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32CLH *64LQFP | WL-TQFP64-M072 | S9S08DZ32CLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32MLC *32LQFP | WL-QFP32-U002 | S9S08DZ32MLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32MLF *48LQFP | WL-TQFP48-U001 | S9S08DZ32MLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32MLH *64LQFP | WL-TQFP64-M072 | S9S08DZ32MLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32VLC *32LQFP | WL-QFP32-U002 | S9S08DZ32VLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32VLF *48LQFP | WL-TQFP48-U001 | S9S08DZ32VLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ32VLH *64LQFP | WL-TQFP64-M072 | S9S08DZ32VLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48CLC *32LQFP | WL-QFP32-U002 | S9S08DZ48CLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48CLF *48LQFP | WL-TQFP48-U001 | S9S08DZ48CLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48CLH *64LQFP | WL-TQFP64-M072 | S9S08DZ48CLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48MLC *32LQFP | WL-QFP32-U002 | S9S08DZ48MLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48MLF *48LQFP | WL-TQFP48-U001 | S9S08DZ48MLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48MLH *64LQFP | WL-TQFP64-M072 | S9S08DZ48MLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48VLC *32LQFP | WL-QFP32-U002 | S9S08DZ48VLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48VLF *48LQFP | WL-TQFP48-U001 | S9S08DZ48VLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ48VLH *64LQFP | WL-TQFP64-M072 | S9S08DZ48VLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60CLC *32LQFP | WL-QFP32-U002 | S9S08DZ60CLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60CLF *48LQFP | WL-TQFP48-U001 | S9S08DZ60CLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60CLH *64LQFP | WL-TQFP64-M072 | S9S08DZ60CLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60MLC *32LQFP | WL-QFP32-U002 | S9S08DZ60MLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60MLF *48LQFP | WL-TQFP48-U001 | S9S08DZ60MLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60MLH *64LQFP | WL-TQFP64-M072 | S9S08DZ60MLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60VLC *32LQFP | WL-QFP32-U002 | S9S08DZ60VLC *32LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60VLF *48LQFP | WL-TQFP48-U001 | S9S08DZ60VLF *48LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ60VLH *64LQFP | WL-TQFP64-M072 | S9S08DZ60VLH *64LQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96CLF *48TQFP | WL-TQFP48-U001 | S9S08DZ96CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96CLH *64TQFP | WL-TQFP64-M074 | S9S08DZ96CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96CLL *100TQFP | WL-TQFP100-M049 | S9S08DZ96CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96MLF *48TQFP | WL-TQFP48-U001 | S9S08DZ96MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96MLH *64TQFP | WL-TQFP64-M074 | S9S08DZ96MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96MLL *100TQFP | WL-TQFP100-M049 | S9S08DZ96MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96VLF *48TQFP | WL-TQFP48-U001 | S9S08DZ96VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96VLH *64TQFP | WL-TQFP64-M074 | S9S08DZ96VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08DZ96VLL *100TQFP | WL-TQFP100-M049 | S9S08DZ96VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S08EL16CTJ *20TSSOP | WL-SSOP28-U001 | S9S08EL16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16CTJE *20TSSOP | WL-SSOP28-U001 | S9S08EL16CTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16CTL *28TSSOP | WL-SSOP28-U001 | S9S08EL16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16CTLE *28TSSOP | WL-SSOP28-U001 | S9S08EL16CTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16MTJ *20TSSOP | WL-SSOP28-U001 | S9S08EL16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16MTJE *20TSSOP | WL-SSOP28-U001 | S9S08EL16MTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16MTL *28TSSOP | WL-SSOP28-U001 | S9S08EL16MTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16MTLE *28TSSOP | WL-SSOP28-U001 | S9S08EL16MTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16VTJ *20TSSOP | WL-SSOP28-U001 | S9S08EL16VTJ *20TSSOP(ISP) | WL-ISP-U001 |

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| S9S08EL16VTJE *20TSSOP | WL-SSOP28-U001 | S9S08EL16VTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16VTL *28TSSOP | WL-SSOP28-U001 | S9S08EL16VTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL16VTLE *28TSSOP | WL-SSOP28-U001 | S9S08EL16VTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32CTJ *20TSSOP | WL-SSOP28-U001 | S9S08EL32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32CTJE *20TSSOP | WL-SSOP28-U001 | S9S08EL32CTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32CTL *28TSSOP | WL-SSOP28-U001 | S9S08EL32CTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32CTLE *28TSSOP | WL-SSOP28-U001 | S9S08EL32CTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32MTJ *20TSSOP | WL-SSOP28-U001 | S9S08EL32MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32MTJE *20TSSOP | WL-SSOP28-U001 | S9S08EL32MTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32MTL *28TSSOP | WL-SSOP28-U001 | S9S08EL32MTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32MTLE *28TSSOP | WL-SSOP28-U001 | S9S08EL32MTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32VTJ *20TSSOP | WL-SSOP28-U001 | S9S08EL32VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32VTJE *20TSSOP | WL-SSOP28-U001 | S9S08EL32VTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32VTL *28TSSOP | WL-SSOP28-U001 | S9S08EL32VTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08EL32VTLE *28TSSOP | WL-SSOP28-U001 | S9S08EL32VTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08LG16CLF *48TQFP | WL-TQFP48-U001 | S9S08LG16CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08LG16CLH *64TQFP | WL-TQFP64-M079 | S9S08LG16CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08LG16MLF *48TQFP | WL-TQFP48-U001 | S9S08LG16MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08LG16MLH *64TQFP | WL-TQFP64-M079 | S9S08LG16MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08LG16VLF *48TQFP | WL-TQFP48-U001 | S9S08LG16VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08LG16VLH *64TQFP | WL-TQFP64-M079 | S9S08LG16VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32CLF *48TQFP | WL-TQFP48-U001 | S9S08LG32CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32CLH *64TQFP | WL-TQFP64-M079 | S9S08LG32CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32CLK *80TQFP | WL-TQFP80-M097 | S9S08LG32CLK *80TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32MLF *48TQFP | WL-TQFP48-U001 | S9S08LG32MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32MLH *64TQFP | WL-TQFP64-M079 | S9S08LG32MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32MLK *80TQFP | WL-TQFP80-M097 | S9S08LG32MLK *80TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32VLF *48TQFP | WL-TQFP48-U001 | S9S08LG32VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32VLH *64TQFP | WL-TQFP64-M079 | S9S08LG32VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S08LG32VLK *80TQFP | WL-TQFP80-M097 | S9S08LG32VLK *80TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16CLC *32TQFP | WL-QFP32-U002 | S9S08MP16CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16CLF *48TQFP | WL-TQFP48-U001 | S9S08MP16CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16CWL *28SOIC | WL-SOP28-U001 | S9S08MP16CWL *28SOIC(ISP) | WL-ISP-U001 |
| S9S08MP16MLC *32TQFP | WL-QFP32-U002 | S9S08MP16MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16MLF *48TQFP | WL-TQFP48-U001 | S9S08MP16MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16MWL *28SOIC | WL-SOP28-U001 | S9S08MP16MWL *28SOIC(ISP) | WL-ISP-U001 |
| S9S08MP16VLC *32TQFP | WL-QFP32-U002 | S9S08MP16VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16VLF *48TQFP | WL-TQFP48-U001 | S9S08MP16VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S08MP16VWL *28SOIC | WL-SOP28-U001 | S9S08MP16VWL *28SOIC(ISP) | WL-ISP-U001 |
| S9S08QD2CPC | Null | S9S08QD2CPC (ISP) | WL-ISP-U001 |
| S9S08QD2CSC *8SOIC | WL-SOP8-U001 | S9S08QD2CSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08QD2MPC | Null | S9S08QD2MPC (ISP) | WL-ISP-U001 |
| S9S08QD2MSC *8SOIC | WL-SOP8-U001 | S9S08QD2MSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08QD2VPC | Null | S9S08QD2VPC (ISP) | WL-ISP-U001 |
| S9S08QD2VSC *8SOIC | WL-SOP8-U001 | S9S08QD2VSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08QD4CPC | Null | S9S08QD4CPC (ISP) | WL-ISP-U001 |
| S9S08QD4CSC *8SOIC | WL-SOP8-U001 | S9S08QD4CSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08QD4MPC | Null | S9S08QD4MPC (ISP) | WL-ISP-U001 |
| S9S08QD4MSC *8SOIC | WL-SOP8-U001 | S9S08QD4MSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08QD4VPC | Null | S9S08QD4VPC (ISP) | WL-ISP-U001 |
| S9S08QD4VSC *8SOIC | WL-SOP8-U001 | S9S08QD4VSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG16CTG *16TSSOP | WL-SSOP28-U001 | S9S08SG16CTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16CTL *28TSSOP | WL-SOP28-U001 | S9S08SG16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16MTG *16TSSOP | WL-SSOP28-U001 | S9S08SG16MTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16MTL *28TSSOP | WL-SOP28-U001 | S9S08SG16MTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16VTG *16TSSOP | WL-SSOP28-U001 | S9S08SG16VTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG16VTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG16VTJ *20TSSOP(ISP) | WL-ISP-U001 |

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| S9S08SG16VTL *28TSSOP | WL-SOP28-U001 | S9S08SG16VTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32CTG *16TSSOP | WL-SSOP28-U001 | S9S08SG32CTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32CTL *28TSSOP | WL-SOP28-U001 | S9S08SG32CTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32MTG *16TSSOP | WL-SSOP28-U001 | S9S08SG32MTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG32MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32MTL *28TSSOP | WL-SOP28-U001 | S9S08SG32MTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32VTG *16TSSOP | WL-SSOP28-U001 | S9S08SG32VTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32VTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG32VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG32VTL *28TSSOP | WL-SOP28-U001 | S9S08SG32VTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG4CSC *8SOIC | WL-SOP8-U001 | S9S08SG4CSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG4CTG *16TSSOP | WL-SSOP28-U001 | S9S08SG4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG4CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG4CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG4MSC *8SOIC | WL-SOP8-U001 | S9S08SG4MSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG4MTG *16TSSOP | WL-SSOP28-U001 | S9S08SG4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG4MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG4VSC *8SOIC | WL-SOP8-U001 | S9S08SG4VSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG4VTG *16TSSOP | WL-SSOP28-U001 | S9S08SG4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG4VTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG4VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG8CSC *8SOIC | WL-SOP8-U001 | S9S08SG8CSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG8CTG *16TSSOP | WL-SSOP28-U001 | S9S08SG8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG8CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG8MSC *8SOIC | WL-SOP8-U001 | S9S08SG8MSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG8MTG *16TSSOP | WL-SSOP28-U001 | S9S08SG8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG8MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG8VSC *8SOIC | WL-SOP8-U001 | S9S08SG8VSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SG8VTG *16TSSOP | WL-SSOP28-U001 | S9S08SG8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SG8VTJ *20TSSOP | WL-SSOP28-U001 | S9S08SG8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH4CFK *24QFN | WL-QFN24-U101 | S9S08SH4CFK *24QFN(ISP) | WL-ISP-U001 |
| S9S08SH4CPJ | Null | S9S08SH4CPJ (ISP) | WL-ISP-U001 |
| S9S08SH4CSC *8SOIC | WL-SOP8-U001 | S9S08SH4CSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SH4CTG *16TSSOP | WL-SSOP28-U001 | S9S08SH4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH4CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SH4CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH4CWJ *20SOIC | WL-SOP28-U001 | S9S08SH4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| S9S08SH4MFK *24QFN | WL-QFN24-U101 | S9S08SH4MFK *24QFN(ISP) | WL-ISP-U001 |
| S9S08SH4MPJ | Null | S9S08SH4MPJ (ISP) | WL-ISP-U001 |
| S9S08SH4MSC *8SOIC | WL-SOP8-U001 | S9S08SH4MSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SH4MTG *16TSSOP | WL-SSOP28-U001 | S9S08SH4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH4MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SH4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH4MWJ *20SOIC | WL-SOP28-U001 | S9S08SH4MWJ *20SOIC(ISP) | WL-ISP-U001 |
| S9S08SH8CFK *24QFN | WL-QFN24-U101 | S9S08SH8CFK *24QFN(ISP) | WL-ISP-U001 |
| S9S08SH8CPJ | Null | S9S08SH8CPJ (ISP) | WL-ISP-U001 |
| S9S08SH8CSC *8SOIC | WL-SOP8-U001 | S9S08SH8CSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SH8CTG *16TSSOP | WL-SSOP28-U001 | S9S08SH8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH8CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SH8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH8CWJ *20SOIC | WL-SOP28-U001 | S9S08SH8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| S9S08SH8MFK *24QFN | WL-QFN24-U101 | S9S08SH8MFK *24QFN(ISP) | WL-ISP-U001 |
| S9S08SH8MPJ | Null | S9S08SH8MPJ (ISP) | WL-ISP-U001 |
| S9S08SH8MSC *8SOIC | WL-SOP8-U001 | S9S08SH8MSC *8SOIC(ISP) | WL-ISP-U001 |
| S9S08SH8MTG *16TSSOP | WL-SSOP28-U001 | S9S08SH8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH8MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SH8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SH8MWJ *20SOIC | WL-SOP28-U001 | S9S08SH8MWJ *20SOIC(ISP) | WL-ISP-U001 |
| S9S08SL16CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SL16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16CTJE *20TSSOP | WL-SSOP28-U001 | S9S08SL16CTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16CTL *28TSSOP | WL-SSOP28-U001 | S9S08SL16CTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16CTLE *28TSSOP | WL-SSOP28-U001 | S9S08SL16CTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SL16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16MTJE *20TSSOP | WL-SSOP28-U001 | S9S08SL16MTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16MTL *28TSSOP | WL-SSOP28-U001 | S9S08SL16MTL *28TSSOP(ISP) | WL-ISP-U001 |

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| S9S08SL16MTLE *28TSSOP | WL-SSOP28-U001 | S9S08SL16MTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16VTJ *20TSSOP | WL-SSOP28-U001 | S9S08SL16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16VTJE *20TSSOP | WL-SSOP28-U001 | S9S08SL16VTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16VTL *28TSSOP | WL-SSOP28-U001 | S9S08SL16VTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL16VTLE *28TSSOP | WL-SSOP28-U001 | S9S08SL16VTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8CTJ *20TSSOP | WL-SSOP28-U001 | S9S08SL8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8CTJE *20TSSOP | WL-SSOP28-U001 | S9S08SL8CTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8CTL *28TSSOP | WL-SSOP28-U001 | S9S08SL8CTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8CTLE *28TSSOP | WL-SSOP28-U001 | S9S08SL8CTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8MTJ *20TSSOP | WL-SSOP28-U001 | S9S08SL8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8MTJE *20TSSOP | WL-SSOP28-U001 | S9S08SL8MTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8MTL *28TSSOP | WL-SSOP28-U001 | S9S08SL8MTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8MTLE *28TSSOP | WL-SSOP28-U001 | S9S08SL8MTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8VTJ *20TSSOP | WL-SSOP28-U001 | S9S08SL8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8VTJE *20TSSOP | WL-SSOP28-U001 | S9S08SL8VTJE *20TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8VTL *28TSSOP | WL-SSOP28-U001 | S9S08SL8VTL *28TSSOP(ISP) | WL-ISP-U001 |
| S9S08SL8VTLE *28TSSOP | WL-SSOP28-U001 | S9S08SL8VTLE *28TSSOP(ISP) | WL-ISP-U001 |
| S9S12B128CFU *80PQFP | WL-PQFP80-M460 | S9S12B128CFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12B128CPV *112PQFP | WL-PQFP112-M402 | S9S12B128CPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12B128MFU *80PQFP | WL-PQFP80-M460 | S9S12B128MFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12B128MPV *112PQFP | WL-PQFP112-M402 | S9S12B128MPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12B128VFU *80PQFP | WL-PQFP80-M460 | S9S12B128VFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12B128VPV *112PQFP | WL-PQFP112-M402 | S9S12B128VPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12B64CFU *80PQFP | WL-PQFP80-M460 | S9S12B64CFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12B64CPV *112PQFP | WL-PQFP112-M402 | S9S12B64CPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12B64MFU *80PQFP | WL-PQFP80-M460 | S9S12B64MFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12B64MPV *112PQFP | WL-PQFP112-M402 | S9S12B64MPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12B64VFU *80PQFP | WL-PQFP80-M460 | S9S12B64VFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12B64VPV *112PQFP | WL-PQFP112-M402 | S9S12B64VPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12C128CFA *48LQFP | WL-TQFP48-U001 | S9S12C128CFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C128CFU *80QFP | WL-PQFP80-M022 | S9S12C128CFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C128CPB *52LQFP | WL-PQFP52-M017 | S9S12C128CPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C128MFA *48LQFP | WL-TQFP48-U001 | S9S12C128MFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C128MFU *80QFP | WL-PQFP80-M022 | S9S12C128MFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C128MPB *52LQFP | WL-PQFP52-M017 | S9S12C128MPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C128VFA *48LQFP | WL-TQFP48-U001 | S9S12C128VFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C128VFU *80QFP | WL-PQFP80-M022 | S9S12C128VFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C128VPB *52LQFP | WL-PQFP52-M017 | S9S12C128VPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C32CFA *48LQFP | WL-TQFP48-U001 | S9S12C32CFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C32CFU *80QFP | WL-PQFP80-M022 | S9S12C32CFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C32CPB *52LQFP | WL-PQFP52-M017 | S9S12C32CPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C32MFA *48LQFP | WL-TQFP48-U001 | S9S12C32MFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C32MFU *80QFP | WL-PQFP80-M022 | S9S12C32MFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C32MPB *52LQFP | WL-PQFP52-M017 | S9S12C32MPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C32VFA *48LQFP | WL-TQFP48-U001 | S9S12C32VFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C32VFU *80QFP | WL-PQFP80-M022 | S9S12C32VFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C32VPB *52LQFP | WL-PQFP52-M017 | S9S12C32VPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C64CFA *48LQFP | WL-TQFP48-U001 | S9S12C64CFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C64CFU *80QFP | WL-PQFP80-M022 | S9S12C64CFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C64CPB *52LQFP | WL-PQFP52-M017 | S9S12C64CPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C64MFA *48LQFP | WL-TQFP48-U001 | S9S12C64MFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C64MFU *80QFP | WL-PQFP80-M022 | S9S12C64MFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C64MPB *52LQFP | WL-PQFP52-M017 | S9S12C64MPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C64VFA *48LQFP | WL-TQFP48-U001 | S9S12C64VFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C64VFU *80QFP | WL-PQFP80-M022 | S9S12C64VFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C64VPB *52LQFP | WL-PQFP52-M017 | S9S12C64VPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C96CFA *48LQFP | WL-TQFP48-U001 | S9S12C96CFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C96CFU *80QFP | WL-PQFP80-M022 | S9S12C96CFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C96CPB *52LQFP | WL-PQFP52-M017 | S9S12C96CPB *52LQFP(ISP) | WL-ISP-U001 |

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| S9S12C96MFA *48LQFP | WL-TQFP48-U001 | S9S12C96MFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C96MFU *80QFP | WL-PQFP80-M022 | S9S12C96MFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C96MPB *52LQFP | WL-PQFP52-M017 | S9S12C96MPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12C96VFA *48LQFP | WL-TQFP48-U001 | S9S12C96VFA *48LQFP(ISP) | WL-ISP-U001 |
| S9S12C96VFU *80QFP | WL-PQFP80-M022 | S9S12C96VFU *80QFP(ISP) | WL-ISP-U001 |
| S9S12C96VPB *52LQFP | WL-PQFP52-M017 | S9S12C96VPB *52LQFP(ISP) | WL-ISP-U001 |
| S9S12D32CFU *80PQFP | WL-PQFP80-M460 | S9S12D32CFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12D32MFU *80PQFP | WL-PQFP80-M460 | S9S12D32MFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12D32VFU *80PQFP | WL-PQFP80-M460 | S9S12D32VFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12D64CFU *80PQFP | WL-PQFP80-M460 | S9S12D64CFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12D64CPV *112PQFP | WL-PQFP112-M402 | S9S12D64CPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12D64MFU *80PQFP | WL-PQFP80-M460 | S9S12D64MFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12D64MPV *112PQFP | WL-PQFP112-M402 | S9S12D64MPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12D64VFU *80PQFP | WL-PQFP80-M460 | S9S12D64VFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12D64VPV *112PQFP | WL-PQFP112-M402 | S9S12D64VPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12G128CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G128CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G128CLL *100TQFP(ISP | WL-ISP-U001 | S9S12G128MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G128MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G128MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G128VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G128VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G128VLL *100TQFP(ISP | WL-ISP-U001 | S9S12G128WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G128WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G128WLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G192CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G192CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G192CLL *100TQFP(ISP | WL-ISP-U001 | S9S12G192MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G192MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G192MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G192VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G192VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G192VLL *100TQFP(ISP | WL-ISP-U001 | S9S12G192WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G192WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G240CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G240CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G240CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G240MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G240MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G240MLL *100TQFP(ISP | WL-ISP-U001 | S9S12G240VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G240VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G240VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G240WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G240WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G240WLL *100TQFP(ISP | WL-ISP-U001 | S9S12G48CLC *32TQFP | WL-QFP32-U001 |
| S9S12G48CLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G48CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G48CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G48MLC *32TQFP | WL-QFP32-U001 |
| S9S12G48MLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G48MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G48MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G48VLC *32TQFP | WL-QFP32-U001 |
| S9S12G48VLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G48VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G48VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G48WLC *32TQFP | WL-QFP32-U001 |
| S9S12G48WLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G48WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G48WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G64CLC *32TQFP | WL-QFP32-U001 |
| S9S12G64CLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G64CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G64CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G64MLC *32TQFP | WL-QFP32-U001 |
| S9S12G64MLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G64MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G64MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G64VLC *32TQFP | WL-QFP32-U001 |
| S9S12G64VLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G64VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G64VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G64WLC *32TQFP | WL-QFP32-U001 |
| S9S12G64WLC *32TQFP(ISP) | WL-ISP-U001 | S9S12G64WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G64WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G96CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G96CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G96CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G96MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G96MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G96MLL *100TQFP(ISP) | WL-ISP-U001 | S9S12G96VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G96VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G96VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G96WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G96WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G96WLL *100TQFP(ISP) | WL-ISP-U001 | S9S12GA128CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128CLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA128CLL *100TQFP(ISP | WL-ISP-U001 |
| S9S12GA128MLF *48TQFP(ISP | WL-ISP-U001 | S9S12GA128MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128MLL *100TQFP(IS | WL-ISP-U001 | S9S12GA128VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128VLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA128VLL *100TQFP(ISP | WL-ISP-U001 |

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| S9S12GA128WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA128WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128WLL *100TQFP(IS | WL-ISP-U001 | S9S12GA192CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA192CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA192MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192MLL *100TQFP(IS | WL-ISP-U001 | S9S12GA192VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA192VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA192WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192WLL *100TQFP(IS | WL-ISP-U001 | S9S12GA240CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA240CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA240MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240MLL *100TQFP(IS | WL-ISP-U001 | S9S12GA240VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA240VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA240WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240WLL *100TQFP(IS | WL-ISP-U001 | S9S12GA48CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA48MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA48VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA48WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA64CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA64MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA64VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA64WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA96CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA96CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA96MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96MLL *100TQFP(ISP) | WL-ISP-U001 | S9S12GA96VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA96VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA96WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96WLL *100TQFP(ISP | WL-ISP-U001 | S9S12GN16CFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN16CLC *32TQFP | WL-QFP32-U001 | S9S12GN16CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN16CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN16CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN16MFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN16MLC *32TQFP | WL-QFP32-U001 | S9S12GN16MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN16MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN16MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN16VFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN16VLC *32TQFP | WL-QFP32-U001 | S9S12GN16VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN16VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN16VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN16WFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN16WLC *32TQFP | WL-QFP32-U001 | S9S12GN16WLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN16WTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN16WTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN32CFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN32CLC *32TQFP | WL-QFP32-U001 | S9S12GN32CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN32CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN32CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN32MFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN32MLC *32TQFP | WL-QFP32-U001 | S9S12GN32MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN32MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN32MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN32VFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN32VLC *32TQFP | WL-QFP32-U001 | S9S12GN32VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN32VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN32VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN32WFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12GN32WLC *32TQFP | WL-QFP32-U001 | S9S12GN32WLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN32WTJ *20TSSOP | WL-SSOP28-U001 |
| S9S12GN32WTJ *20TSSOP(ISP | WL-ISP-U001 | S9S12GN48CLC *32TQFP | WL-QFP32-U001 |
| S9S12GN48CLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN48CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GN48MLC *32TQFP | WL-QFP32-U001 |
| S9S12GN48MLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN48MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GN48VLC *32TQFP | WL-QFP32-U001 |
| S9S12GN48VLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN48VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GN48WLC *32TQFP | WL-QFP32-U001 |
| S9S12GN48WLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN48WLF *48TQFP(ISP) | WL-ISP-U001 |

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| S9S12GN48WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12H128CFV *144TQFP | WL-TQFP144-M433 |
| S9S12H128CFV *144TQFP(ISP | WL-ISP-U001 | S9S12H128CPV *112PQFP | WL-PQFP112-M436 |
| S9S12H128CPV *112PQFP(ISP | WL-ISP-U001 | S9S12H128MFV *144TQFP | WL-TQFP144-M433 |
| S9S12H128MFV *144TQFP(ISP | WL-ISP-U001 | S9S12H128MPV *112PQFP | WL-PQFP112-M436 |
| S9S12H128MPV *112PQFP(ISP | WL-ISP-U001 | S9S12H128VFV *144TQFP | WL-TQFP144-M433 |
| S9S12H128VFV *144TQFP(ISP | WL-ISP-U001 | S9S12H128VPV *112PQFP | WL-PQFP112-M436 |
| S9S12H128VPV *112PQFP(ISP | WL-ISP-U001 | S9S12H256CFV *144TQFP | WL-TQFP144-M433 |
| S9S12H256CFV *144TQFP(ISP | WL-ISP-U001 | S9S12H256CPV *112PQFP | WL-PQFP112-M436 |
| S9S12H256CPV *112PQFP(ISP | WL-ISP-U001 | S9S12H256MFV *144TQFP | WL-TQFP144-M433 |
| S9S12H256MFV *144TQFP(ISP | WL-ISP-U001 | S9S12H256MPV *112PQFP | WL-PQFP112-M436 |
| S9S12H256MPV *112PQFP(ISP | WL-ISP-U001 | S9S12H256VFV *144TQFP | WL-TQFP144-M433 |
| S9S12H256VFV *144TQFP(ISP | WL-ISP-U001 | S9S12H256VPV *112PQFP | WL-PQFP112-M436 |
| S9S12H256VPV *112PQFP(ISP | WL-ISP-U001 | S9S12HA32CLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA32CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA32CLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA32CLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA32MLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA32MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA32MLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA32MLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA32VLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA32VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA32VLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA32VLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA48CLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA48CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA48CLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA48CLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA48MLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA48MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA48MLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA48MLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA48VLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA48VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA48VLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA48VLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA64CLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA64CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA64CLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA64CLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA64MLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA64MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA64MLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA64MLL *100TQFP(ISP | WL-ISP-U001 | S9S12HA64VLH *64TQFP | WL-TQFP64-M443 |
| S9S12HA64VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HA64VLL *100TQFP | WL-TQFP100-M444 |
| S9S12HA64VLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY32CLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY32CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY32CLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY32CLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY32MLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY32MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY32MLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY32MLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY32VLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY32VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY32VLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY32VLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY48CLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY48CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY48CLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY48CLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY48MLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY48MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY48MLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY48MLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY48VLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY48VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY48VLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY48VLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY64CLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY64CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY64CLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY64CLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY64MLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY64MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY64MLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY64MLL *100TQFP(ISP | WL-ISP-U001 | S9S12HY64VLH *64TQFP | WL-TQFP64-M443 |
| S9S12HY64VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12HY64VLL *100TQFP | WL-TQFP100-M444 |
| S9S12HY64VLL *100TQFP(ISP | WL-ISP-U001 | S9S12HZ128CAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ128CAL *112PQFP(IS | WL-ISP-U001 | S9S12HZ128MAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ128MAL *112PQFP(IS | WL-ISP-U001 | S9S12HZ128VAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ128VAL *112PQFP(IS | WL-ISP-U001 | S9S12HZ256CAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ256CAL *112PQFP(IS | WL-ISP-U001 | S9S12HZ256MAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ256MAL *112PQFP(IS | WL-ISP-U001 | S9S12HZ256VAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ256VAL *112PQFP(IS | WL-ISP-U001 | S9S12HZ64CAA *80PQFP | WL-PQFP80-M429 |
| S9S12HZ64CAA *80PQFP(ISP) | WL-ISP-U001 | S9S12HZ64CAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ64CAL *112PQFP(ISP | WL-ISP-U001 | S9S12HZ64MAA *80PQFP | WL-PQFP80-M429 |
| S9S12HZ64MAA *80PQFP(ISP) | WL-ISP-U001 | S9S12HZ64MAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ64MAL *112PQFP(ISP | WL-ISP-U001 | S9S12HZ64VAA *80PQFP | WL-PQFP80-M429 |

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|---|---|---|---|
| S9S12HZ64VAA *80PQFP(ISP) | WL-ISP-U001 | S9S12HZ64VAL *112PQFP | WL-PQFP112-M428 |
| S9S12HZ64VAL *112PQFP(ISP | WL-ISP-U001 | S9S12P128CFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P128CLH *64QFP(ISP) | WL-ISP-U001 | S9S12P128CQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P128MFT *48QFN(ISP) | WL-ISP-U001 | S9S12P128MLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P128MQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P128VFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P128VLH *64QFP(ISP) | WL-ISP-U001 | S9S12P128VQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P32CFT *48QFN(ISP) | WL-ISP-U001 | S9S12P32CLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P32CQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P32MFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P32MLH *64QFP(ISP) | WL-ISP-U001 | S9S12P32MQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P32VFT *48QFN(ISP) | WL-ISP-U001 | S9S12P32VLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P32VQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P64CFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P64CLH *64QFP(ISP) | WL-ISP-U001 | S9S12P64CQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P64MFT *48QFN(ISP) | WL-ISP-U001 | S9S12P64MLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P64MQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P64VFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P64VLH *64QFP(ISP) | WL-ISP-U001 | S9S12P64VQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P96CFT *48QFN(ISP) | WL-ISP-U001 | S9S12P96CLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P96CQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P96MFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P96MLH *64QFP(ISP) | WL-ISP-U001 | S9S12P96MQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P96VFT *48QFN(ISP) | WL-ISP-U001 | S9S12P96VLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P96VQK *80PQFP(ISP) | WL-ISP-U001 | S9S12XD128CAA *80PQFP | WL-PQFP80-M403 |
| S9S12XD128CAA *80PQFP(ISP | WL-ISP-U001 | S9S12XD128CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XD128CAL *112PQFP(IS | WL-ISP-U001 | S9S12XD128CFU *80PQFP | WL-PQFP80-M403 |
| S9S12XD128CFU *80PQFP(ISP | WL-ISP-U001 | S9S12XD128CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XD128CPV *112PQFP(IS | WL-ISP-U001 | S9S12XD128MAA *80PQFP | WL-PQFP80-M403 |
| S9S12XD128MAA *80PQFP(ISP | WL-ISP-U001 | S9S12XD128MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XD128MAL *112PQFP(IS | WL-ISP-U001 | S9S12XD128MFU *80PQFP | WL-PQFP80-M403 |
| S9S12XD128MFU *80PQFP(ISP | WL-ISP-U001 | S9S12XD128MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XD128MPV *112PQFP(IS | WL-ISP-U001 | S9S12XD128VAA *80PQFP | WL-PQFP80-M403 |
| S9S12XD128VAA *80PQFP(ISP | WL-ISP-U001 | S9S12XD128VAL *112PQFP | WL-PQFP112-M402 |
| S9S12XD128VAL *112PQFP(IS | WL-ISP-U001 | S9S12XD128VFU *80PQFP | WL-PQFP80-M403 |
| S9S12XD128VFU *80PQFP(ISP | WL-ISP-U001 | S9S12XD128VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XD128VPV *112PQFP(IS | WL-ISP-U001 | S9S12XD256CAA *80PQFP | WL-PQFP80-M403 |
| S9S12XD256CAA *80PQFP(ISP | WL-ISP-U001 | S9S12XD256CAG *144TQFP | WL-TQFP144-M435 |
| S9S12XD256CAG *144TQFP(IS | WL-ISP-U001 | S9S12XD256CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XD256CAL *112PQFP(IS | WL-ISP-U001 | S9S12XD256CFU *80PQFP | WL-PQFP80-M403 |
| S9S12XD256CFU *80PQFP(ISP | WL-ISP-U001 | S9S12XD256CFV *144TQFP | WL-TQFP144-M435 |
| S9S12XD256CFV *144TQFP(IS | WL-ISP-U001 | S9S12XD256CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XD256CPV *112PQFP(IS | WL-ISP-U001 | S9S12XD256MAA *80PQFP | WL-PQFP80-M403 |
| S9S12XD256MAA *80PQFP(ISP | WL-ISP-U001 | S9S12XD256MAG *144TQFP | WL-TQFP144-M435 |
| S9S12XD256MAG *144TQFP(IS | WL-ISP-U001 | S9S12XD256MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XD256MAL *112PQFP(IS | WL-ISP-U001 | S9S12XD256MFU *80PQFP | WL-PQFP80-M403 |
| S9S12XD256MFU *80PQFP(ISP | WL-ISP-U001 | S9S12XD256MFV *144TQFP | WL-TQFP144-M435 |
| S9S12XD256MFV *144TQFP(IS | WL-ISP-U001 | S9S12XD256MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XD256MPV *112PQFP(IS | WL-ISP-U001 | S9S12XD256VAA *80PQFP | WL-PQFP80-M403 |
| S9S12XD256VAA *80PQFP(ISP | WL-ISP-U001 | S9S12XD256VAG *144TQFP | WL-TQFP144-M435 |
| S9S12XD256VAG *144TQFP(IS | WL-ISP-U001 | S9S12XD256VAL *112PQFP | WL-PQFP112-M402 |
| S9S12XD256VAL *112PQFP(IS | WL-ISP-U001 | S9S12XD256VFU *80PQFP | WL-PQFP80-M403 |
| S9S12XD256VFU *80PQFP(ISP | WL-ISP-U001 | S9S12XD256VFV *144TQFP | WL-TQFP144-M435 |
| S9S12XD256VFV *144TQFP(IS | WL-ISP-U001 | S9S12XD256VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XD256VPV *112PQFP(IS | WL-ISP-U001 | S9S12XDG128CAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDG128CAA *80PQFP(IS | WL-ISP-U001 | S9S12XDG128CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDG128CAL *112PQFP(I | WL-ISP-U001 | S9S12XDG128CFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDG128CFU *80PQFP(IS | WL-ISP-U001 | S9S12XDG128CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDG128CPV *112PQFP(I | WL-ISP-U001 | S9S12XDG128MAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDG128MAA *80PQFP(IS | WL-ISP-U001 | S9S12XDG128MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDG128MAL *112PQFP(I | WL-ISP-U001 | S9S12XDG128MFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDG128MFU *80PQFP(IS | WL-ISP-U001 | S9S12XDG128MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDG128MPV *112PQFP(I | WL-ISP-U001 | S9S12XDG128VAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDG128VAA *80PQFP(IS | WL-ISP-U001 | S9S12XDG128VAL *112PQFP | WL-PQFP112-M402 |

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|---|---|---|---|
| S9S12XDG128VAL *112PQFP(I | WL-ISP-U001 | S9S12XDG128VFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDG128VFU *80PQFP(IS | WL-ISP-U001 | S9S12XDG128VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDG128VPV *112PQFP(I | WL-ISP-U001 | S9S12XDP512CAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDP512CAG *144TQFP(I | WL-ISP-U001 | S9S12XDP512CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDP512CAL *112PQFP(I | WL-ISP-U001 | S9S12XDP512CFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDP512CFV *144TQFP(I | WL-ISP-U001 | S9S12XDP512CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDP512CPV *112PQFP(I | WL-ISP-U001 | S9S12XDP512MAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDP512MAG *144TQFP(I | WL-ISP-U001 | S9S12XDP512MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDP512MAL *112PQFP(I | WL-ISP-U001 | S9S12XDP512MFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDP512MFV *144TQFP(I | WL-ISP-U001 | S9S12XDP512MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDP512MPV *112PQFP(I | WL-ISP-U001 | S9S12XDP512VAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDP512VAG *144TQFP(I | WL-ISP-U001 | S9S12XDP512VAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDP512VAL *112PQFP(I | WL-ISP-U001 | S9S12XDP512VFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDP512VFV *144TQFP(I | WL-ISP-U001 | S9S12XDP512VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDP512VPV *112PQFP(I | WL-ISP-U001 | S9S12XDQ256CAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDQ256CAA *80PQFP(IS | WL-ISP-U001 | S9S12XDQ256CAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDQ256CAG *144TQFP(I | WL-ISP-U001 | S9S12XDQ256CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDQ256CAL *112PQFP(I | WL-ISP-U001 | S9S12XDQ256CFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDQ256CFU *80PQFP(IS | WL-ISP-U001 | S9S12XDQ256CFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDQ256CFV *144TQFP(I | WL-ISP-U001 | S9S12XDQ256CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDQ256CPV *112PQFP(I | WL-ISP-U001 | S9S12XDQ256MAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDQ256MAA *80PQFP(IS | WL-ISP-U001 | S9S12XDQ256MAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDQ256MAG *144TQFP(I | WL-ISP-U001 | S9S12XDQ256MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDQ256MAL *112PQFP(I | WL-ISP-U001 | S9S12XDQ256MFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDQ256MFU *80PQFP(IS | WL-ISP-U001 | S9S12XDQ256MFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDQ256MFV *144TQFP(I | WL-ISP-U001 | S9S12XDQ256MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDQ256MPV *112PQFP(I | WL-ISP-U001 | S9S12XDQ256VAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDQ256VAA *80PQFP(IS | WL-ISP-U001 | S9S12XDQ256VAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDQ256VAG *144TQFP(I | WL-ISP-U001 | S9S12XDQ256VAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDQ256VAL *112PQFP(I | WL-ISP-U001 | S9S12XDQ256VFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDQ256VFU *80PQFP(IS | WL-ISP-U001 | S9S12XDQ256VFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDQ256VFV *144TQFP(I | WL-ISP-U001 | S9S12XDQ256VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDQ256VPV *112PQFP(I | WL-ISP-U001 | S9S12XDT256CAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDT256CAA *80PQFP(IS | WL-ISP-U001 | S9S12XDT256CAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDT256CAG *144TQFP(I | WL-ISP-U001 | S9S12XDT256CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDT256CAL *112PQFP(I | WL-ISP-U001 | S9S12XDT256CFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDT256CFU *80PQFP(IS | WL-ISP-U001 | S9S12XDT256CFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDT256CFV *144TQFP(I | WL-ISP-U001 | S9S12XDT256CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDT256CPV *112PQFP(I | WL-ISP-U001 | S9S12XDT256MAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDT256MAA *80PQFP(IS | WL-ISP-U001 | S9S12XDT256MAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDT256MAG *144TQFP(I | WL-ISP-U001 | S9S12XDT256MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDT256MAL *112PQFP(I | WL-ISP-U001 | S9S12XDT256MFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDT256MFU *80PQFP(IS | WL-ISP-U001 | S9S12XDT256MFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDT256MFV *144TQFP(I | WL-ISP-U001 | S9S12XDT256MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDT256MPV *112PQFP(I | WL-ISP-U001 | S9S12XDT256VAA *80PQFP | WL-PQFP80-M403 |
| S9S12XDT256VAA *80PQFP(IS | WL-ISP-U001 | S9S12XDT256VAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDT256VAG *144TQFP(I | WL-ISP-U001 | S9S12XDT256VAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDT256VAL *112PQFP(I | WL-ISP-U001 | S9S12XDT256VFU *80PQFP | WL-PQFP80-M403 |
| S9S12XDT256VFU *80PQFP(IS | WL-ISP-U001 | S9S12XDT256VFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDT256VFV *144TQFP(I | WL-ISP-U001 | S9S12XDT256VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDT256VPV *112PQFP(I | WL-ISP-U001 | S9S12XDT512CAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDT512CAG *144TQFP(I | WL-ISP-U001 | S9S12XDT512CAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDT512CAL *112PQFP(I | WL-ISP-U001 | S9S12XDT512CFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDT512CFV *144TQFP(I | WL-ISP-U001 | S9S12XDT512CPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDT512CPV *112PQFP(I | WL-ISP-U001 | S9S12XDT512MAG *144TQFP | WL-TQFP144-M435 |
| S9S12XDT512MAG *144TQFP(I | WL-ISP-U001 | S9S12XDT512MAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDT512MAL *112PQFP(I | WL-ISP-U001 | S9S12XDT512MFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDT512MFV *144TQFP(I | WL-ISP-U001 | S9S12XDT512MPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDT512MPV *112PQFP(I | WL-ISP-U001 | S9S12XDT512VAG *144TQFP | WL-TQFP144-M435 |

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|---|---|---|---|
| S9S12XDT512VAG *144TQFP(IS | WL-ISP-U001 | S9S12XDT512VAL *112PQFP | WL-PQFP112-M402 |
| S9S12XDT512VAL *112PQFP(IS | WL-ISP-U001 | S9S12XDT512VFV *144TQFP | WL-TQFP144-M435 |
| S9S12XDT512VFV *144TQFP(IS | WL-ISP-U001 | S9S12XDT512VPV *112PQFP | WL-PQFP112-M402 |
| S9S12XDT512VPV *112PQFP(IS | WL-ISP-U001 | S9S12XS128CAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS128CAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS128CAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS128CAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS128CAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS128CAL *112PQFP(IS | WL-ISP-U001 | S9S12XS128MAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS128MAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS128MAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS128MAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS128MAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS128MAL *112PQFP(IS | WL-ISP-U001 | S9S12XS128VAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS128VAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS128VAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS128VAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS128VAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS128VAL *112PQFP(IS | WL-ISP-U001 | S9S12XS256CAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS256CAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS256CAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS256CAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS256CAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS256CAL *112PQFP(IS | WL-ISP-U001 | S9S12XS256MAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS256MAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS256MAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS256MAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS256MAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS256MAL *112PQFP(IS | WL-ISP-U001 | S9S12XS256VAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS256VAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS256VAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS256VAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS256VAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS256VAL *112PQFP(IS | WL-ISP-U001 | S9S12XS64CAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS64CAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS64CAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS64CAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS64CAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS64CAL *112PQFP(ISP | WL-ISP-U001 | S9S12XS64MAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS64MAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS64MAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS64MAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS64MAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS64MAL *112PQFP(ISP | WL-ISP-U001 | S9S12XS64VAA *80PQFP | WL-PQFP80-M437 |
| S9S12XS64VAA *80PQFP(ISP) | WL-ISP-U001 | S9S12XS64VAE *64TQFP | WL-TQFP64-M440 |
| S9S12XS64VAE *64TQFP(ISP) | WL-ISP-U001 | S9S12XS64VAL *112PQFP | WL-PQFP112-M438 |
| S9S12XS64VAL *112PQFP(ISP | WL-ISP-U001 | XC68HC705P6 | Null |
| XC68HC705P6 *28SOP | WL-SOP28-U001 | XC68HC705P6A | Null |
| XC68HC705P6A *28SOP | WL-SOP28-U001 | | |

## Forward

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24LC01 | Null | 24LC01 *8SO | WL-SOP8-U001 |
| 24LC02 | Null | 24LC02 *8SO | WL-SOP8-U001 |
| 24LC04 | Null | 24LC04 *8SO | WL-SOP8-U001 |
| 24LC08 | Null | 24LC08 *8SO | WL-SOP8-U001 |
| 24LC16 | Null | 24LC16 *8SO | WL-SOP8-U001 |
| 24LC32 | Null | 24LC32 *8SO | WL-SOP8-U001 |
| 24LC64 | Null | 24LC64 *8SO | WL-SOP8-U001 |

## First-Rank

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| T24C02 | Null | T24C02 *8SO | WL-SOP8-U001 |
| T24C02 *8SSOP | WL-SSOP28-U001 | T24C02A | Null |

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|---|---|---|---|
| T24C02A *8SO | WL-SOP8-U001 | T24C02A *8SSOP | WL-SSOP28-U001 |
| T24C04 | Null | T24C04 *8SO | WL-SOP8-U001 |
| T24C04 *8SSOP | WL-SSOP28-U001 | T24C04A | Null |
| T24C04A *8SO | WL-SOP8-U001 | T24C04A *8SSOP | WL-SSOP28-U001 |
| T24C08 | Null | T24C08 *8SO | WL-SOP8-U001 |
| T24C08 *8SSOP | WL-SSOP28-U001 | T24C08A | Null |
| T24C08A *8SO | WL-SOP8-U001 | T24C08A *8SSOP | WL-SSOP28-U001 |
| T24C128 | Null | T24C128 *8SO | WL-SOP8-U001 |
| T24C128 *8SSOP | WL-SSOP28-U001 | T24C128A | Null |
| T24C128A *8SO | WL-SOP8-U001 | T24C128A *8SSOP | WL-SSOP28-U001 |
| T24C16 | Null | T24C16 *8SO | WL-SOP8-U001 |
| T24C16 *8SSOP | WL-SSOP28-U001 | T24C16A | Null |
| T24C16A *8SO | WL-SOP8-U001 | T24C16A *8SSOP | WL-SSOP28-U001 |
| T24C256 | Null | T24C256 *8SO | WL-SOP8-U001 |
| T24C256 *8SSOP | WL-SSOP28-U001 | T24C256A | Null |
| T24C256A *8SO | WL-SOP8-U001 | T24C256A *8SSOP | WL-SSOP28-U001 |
| T24C32 | Null | T24C32 *8SO | WL-SOP8-U001 |
| T24C32 *8SSOP | WL-SSOP28-U001 | T24C32A | Null |
| T24C32A *8SO | WL-SOP8-U001 | T24C32A *8SSOP | WL-SSOP28-U001 |
| T24C64 | Null | T24C64 *8SO | WL-SOP8-U001 |
| T24C64 *8SSOP | WL-SSOP28-U001 | T24C64A | Null |
| T24C64A *8SO | WL-SOP8-U001 | T24C64A *8SSOP | WL-SSOP28-U001 |
| T93C46 | Null | T93C46 *8SO | WL-SOP8-U001 |
| T93C46 *8SO(ISP) | WL-ISP-U001 | T93C46 *8SSOP | WL-SSOP28-U001 |
| T93C46 *8SSOP(ISP) | WL-ISP-U001 | T93C46(ISP) | WL-ISP-U001 |
| T93C46(x8) | Null | T93C46(x8) *8SO | WL-SOP8-U001 |
| T93C46(x8) *8SO(ISP) | WL-ISP-U001 | T93C46(x8) *8SSOP | WL-SSOP28-U001 |
| T93C46(x8) *8SSOP(ISP) | WL-ISP-U001 | T93C46(x8)(ISP) | WL-ISP-U001 |
| T93C46A | Null | T93C46A *8SO | WL-SOP8-U001 |
| T93C46A *8SO(ISP) | WL-ISP-U001 | T93C46A *8SSOP | WL-SSOP28-U001 |
| T93C46A *8SSOP(ISP) | WL-ISP-U001 | T93C46A(ISP) | WL-ISP-U001 |
| T93C46A(x8) | Null | T93C46A(x8) *8SO | WL-SOP8-U001 |
| T93C46A(x8) *8SO(ISP) | WL-ISP-U001 | T93C46A(x8) *8SSOP | WL-SSOP28-U001 |
| T93C46A(x8) *8SSOP(ISP) | WL-ISP-U001 | T93C46A(x8)(ISP) | WL-ISP-U001 |
| T93C56 | Null | T93C56 *8SO | WL-SOP8-U001 |
| T93C56 *8SO(ISP) | WL-ISP-U001 | T93C56 *8SSOP | WL-SSOP28-U001 |
| T93C56 *8SSOP(ISP) | WL-ISP-U001 | T93C56(ISP) | WL-ISP-U001 |
| T93C56(x8) | Null | T93C56(x8) *8SO | WL-SOP8-U001 |
| T93C56(x8) *8SO(ISP) | WL-ISP-U001 | T93C56(x8) *8SSOP | WL-SSOP28-U001 |
| T93C56(x8) *8SSOP(ISP) | WL-ISP-U001 | T93C56(x8)(ISP) | WL-ISP-U001 |
| T93C56A | Null | T93C56A *8SO | WL-SOP8-U001 |
| T93C56A *8SO(ISP) | WL-ISP-U001 | T93C56A *8SSOP | WL-SSOP28-U001 |
| T93C56A *8SSOP(ISP) | WL-ISP-U001 | T93C56A(ISP) | WL-ISP-U001 |
| T93C56A(x8) | Null | T93C56A(x8) *8SO | WL-SOP8-U001 |
| T93C56A(x8) *8SO(ISP) | WL-ISP-U001 | T93C56A(x8) *8SSOP | WL-SSOP28-U001 |
| T93C56A(x8) *8SSOP(ISP) | WL-ISP-U001 | T93C56A(x8)(ISP) | WL-ISP-U001 |
| T93C66 | Null | T93C66 *8SO | WL-SOP8-U001 |
| T93C66 *8SO(ISP) | WL-ISP-U001 | T93C66 *8SSOP | WL-SSOP28-U001 |
| T93C66 *8SSOP(ISP) | WL-ISP-U001 | T93C66(ISP) | WL-ISP-U001 |
| T93C66(x8) | Null | T93C66(x8) *8SO | WL-SOP8-U001 |
| T93C66(x8) *8SO(ISP) | WL-ISP-U001 | T93C66(x8) *8SSOP | WL-SSOP28-U001 |
| T93C66(x8) *8SSOP(ISP) | WL-ISP-U001 | T93C66(x8)(ISP) | WL-ISP-U001 |
| T93C66A | Null | T93C66A *8SO | WL-SOP8-U001 |
| T93C66A *8SO(ISP) | WL-ISP-U001 | T93C66A *8SSOP | WL-SSOP28-U001 |
| T93C66A *8SSOP(ISP) | WL-ISP-U001 | T93C66A(ISP) | WL-ISP-U001 |
| T93C66A(x8) | Null | T93C66A(x8) *8SO | WL-SOP8-U001 |
| T93C66A(x8) *8SO(ISP) | WL-ISP-U001 | T93C66A(x8) *8SSOP | WL-SSOP28-U001 |
| T93C66A(x8) *8SSOP(ISP) | WL-ISP-U001 | T93C66A(x8)(ISP) | WL-ISP-U001 |

Fremont

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FT24C02 | Null | FT24C02 *8SO | WL-SOP8-U001 |
| FT24C02 *8SSOP | WL-SSOP28-U001 | FT24C02A | Null |
| FT24C02A *8SO | WL-SOP8-U001 | FT24C02A *8SSOP | WL-SSOP28-U001 |
| FT24C04 | Null | FT24C04 *8SO | WL-SOP8-U001 |
| FT24C04 *8SSOP | WL-SSOP28-U001 | FT24C04A | Null |
| FT24C04A *8SO | WL-SOP8-U001 | FT24C04A *8SSOP | WL-SSOP28-U001 |
| FT24C08 | Null | FT24C08 *8SO | WL-SOP8-U001 |
| FT24C08 *8SSOP | WL-SSOP28-U001 | FT24C08A | Null |
| FT24C08A *8SO | WL-SOP8-U001 | FT24C08A *8SSOP | WL-SSOP28-U001 |
| FT24C1024A | Null | FT24C128A-UDG | Null |
| FT24C128A-UDR | Null | FT24C128A-USG *8SO | WL-SOP8-U001 |
| FT24C128A-USR *8SO | WL-SOP8-U001 | FT24C128A-UTG *8MSOP | WL-SSOP8-U011 |
| FT24C128A-UTG *8TSSOP | WL-SSOP28-U001 | FT24C128A-UTR *8MSOP | WL-SSOP8-U011 |
| FT24C128A-UTR *8TSSOP | WL-SSOP28-U001 | FT24C16 | Null |
| FT24C16 *8SO | WL-SOP8-U001 | FT24C16 *8SSOP | WL-SSOP28-U001 |
| FT24C16A | Null | FT24C16A *8SO | WL-SOP8-U001 |
| FT24C16A *8SSOP | WL-SSOP28-U001 | FT24C256A-UDG | Null |
| FT24C256A-UDR | Null | FT24C256A-USG *8SO | WL-SOP8-U001 |
| FT24C256A-USR *8SO | WL-SOP8-U001 | FT24C256A-UTG *8MSOP | WL-SSOP8-U011 |
| FT24C256A-UTG *8SSOP | WL-SSOP28-U001 | FT24C256A-UTR *8MSOP | WL-SSOP8-U011 |
| FT24C256A-UTR *8TSSOP | WL-SSOP28-U001 | FT24C32 | Null |
| FT24C32 *8SO | WL-SOP8-U001 | FT24C32 *8SSOP | WL-SSOP28-U001 |
| FT24C32A | Null | FT24C32A *5SOT | WL-SOT6-U001 |
| FT24C32A *8MSOP | WL-SSOP8-U011 | FT24C32A *8SO | WL-SOP8-U001 |
| FT24C32A *8SSOP | WL-SSOP28-U001 | FT24C512A-UDG-B | Null |
| FT24C512A-UDR-B | Null | FT24C512A-UMG-B *8MSOP | WL-SSOP8-U011 |
| FT24C512A-UMG-T *8MSOP | WL-SSOP8-U011 | FT24C512A-UMR-B *8MSOP | WL-SSOP8-U011 |
| FT24C512A-UMR-T *8MSOP | WL-SSOP8-U011 | FT24C512A-USG-B *8SOP | WL-SOP8-U001 |
| FT24C512A-USG-T *8SOP | WL-SOP8-U001 | FT24C512A-USR-B *8SOP | WL-SOP8-U001 |
| FT24C512A-USR-T *8SOP | WL-SOP8-U001 | FT24C512A-UTG-B *8TSSOP | WL-SSOP28-U001 |
| FT24C512A-UTG-T *8TSSOP | WL-SSOP28-U001 | FT24C512A-UTR-B *8TSSOP | WL-SSOP28-U001 |
| FT24C512A-UTR-T *8TSSOP | WL-SSOP28-U001 | FT24C512A-UWG-B *8WSOP | WL-SOP20-U001 |
| FT24C512A-UWG-T *8WSOP | WL-SOP20-U001 | FT24C512A-UWR-B *8WSOP | WL-SOP20-U001 |
| FT24C512A-UWR-T *8WSOP | WL-SOP20-U001 | FT24C64 | Null |
| FT24C64 *8SO | WL-SOP8-U001 | FT24C64 *8SSOP | WL-SSOP28-U001 |
| FT24C64A | Null | FT24C64A *5SOT | WL-SOT6-U001 |
| FT24C64A *8MSOP | WL-SSOP8-U011 | FT24C64A *8SO | WL-SOP8-U001 |
| FT24C64A *8SSOP | WL-SSOP28-U001 | FT25080A | Null |
| FT25080A *8SOP | WL-SOP8-U001 | FT25080A *8TSSOP | WL-SSOP28-U001 |
| FT25080A(ISP) | WL-ISP-U001 | FT25160A | Null |
| FT25160A *8SOP | WL-SOP8-U001 | FT25160A *8TSSOP | WL-SSOP28-U001 |
| FT25160A(ISP) | WL-ISP-U001 | FT25320A | Null |
| FT25320A *8SOP | WL-SOP8-U001 | FT25320A *8TSSOP | WL-SSOP28-U001 |
| FT25320A(ISP) | WL-ISP-U001 | FT25640A | Null |
| FT25640A *8SOP | WL-SOP8-U001 | FT25640A *8TSSOP | WL-SSOP28-U001 |
| FT25640A(ISP) | WL-ISP-U001 | FT25H02 (ISP) | WL-ISP-U001 |
| FT25H02D | Null | FT25H02S *8SO | WL-SOP8-U001 |
| FT25H02T *8TSSOP | WL-SSOP20-U001 | FT25H02V *8VSOP | WL-SOP20-U001 |
| FT25H02W *8SOP | WL-SOP20-U001 | FT25H04 (ISP) | WL-ISP-U001 |
| FT25H04D | Null | FT25H04S *8SO | WL-SOP8-U001 |
| FT25H04T *8TSSOP | WL-SSOP20-U001 | FT25H04V *8VSOP | WL-SOP20-U001 |

| | | | |
|---|---|---|---|
| FT25H04W *8SOP | WL-SOP20-U001 | FT25H16D | Null |
| FT25H16D(ISP) | WL-ISP-U001 | FT25H16S *8SO | WL-SOP8-U001 |
| FT25H16S *8SO(ISP) | WL-ISP-U001 | FT25H16V *8VSOP | WL-SOP20-U001 |
| FT25H16V *8VSOP(ISP) | WL-ISP-U001 | FT25H16W *8SOP | WL-SOP20-U001 |
| FT25H16W *8SOP(ISP) | WL-ISP-U001 | FT25L02 (ISP) | WL-ISP-U001 |
| FT25L02D | Null | FT25L02S *8SO | WL-SOP8-U001 |
| FT25L02T *8TSSOP | WL-SSOP20-U001 | FT25L02V *8VSOP | WL-SOP20-U001 |
| FT25L02W *8SOP | WL-SOP20-U001 | FT25L04 (ISP) | WL-ISP-U001 |
| FT25L04D | Null | FT25L04S *8SO | WL-SOP8-U001 |
| FT25L04T *8TSSOP | WL-SSOP20-U001 | FT25L04V *8VSOP | WL-SOP20-U001 |
| FT25L04W *8SOP | WL-SOP20-U001 | FT25L16D | Null |
| FT25L16D(ISP) | WL-ISP-U001 | FT25L16S *8SO | WL-SOP8-U001 |
| FT25L16S *8SO(ISP) | WL-ISP-U001 | FT25L16V *8VSOP | WL-SOP20-U001 |
| FT25L16V *8VSOP(ISP) | WL-ISP-U001 | FT25L16W *8SOP | WL-SOP20-U001 |
| FT25L16W *8SOP(ISP) | WL-ISP-U001 | FT93C46 | Null |
| FT93C46 (ISP) | WL-ISP-U001 | FT93C46 *8SO | WL-SOP8-U001 |
| FT93C46 *8SO(ISP) | WL-ISP-U001 | FT93C46 *8SSOP | WL-SSOP28-U001 |
| FT93C46 *8SSOP(ISP) | WL-ISP-U001 | FT93C46(x8) | Null |
| FT93C46(x8) (ISP) | WL-ISP-U001 | FT93C46(x8) *8SO | WL-SOP8-U001 |
| FT93C46(x8) *8SO(ISP) | WL-ISP-U001 | FT93C46(x8) *8SSOP | WL-SSOP28-U001 |
| FT93C46(x8) *8SSOP(ISP) | WL-ISP-U001 | FT93C46A | Null |
| FT93C46A (ISP) | WL-ISP-U001 | FT93C46A *8SO | WL-SOP8-U001 |
| FT93C46A *8SO(ISP) | WL-ISP-U001 | FT93C46A *8SSOP | WL-SSOP28-U001 |
| FT93C46A *8SSOP(ISP) | WL-ISP-U001 | FT93C46A(x8) | Null |
| FT93C46A(x8) (ISP) | WL-ISP-U001 | FT93C46A(x8) *8SO | WL-SOP8-U001 |
| FT93C46A(x8) *8SO(ISP) | WL-ISP-U001 | FT93C46A(x8) *8SSOP | WL-SSOP28-U001 |
| FT93C46A(x8) *8SSOP(ISP) | WL-ISP-U001 | FT93C46AR *8SO | WL-SOP8-U001 |
| FT93C46AR *8SO(ISP) | WL-ISP-U001 | FT93C46AR(x8) *8SO | WL-SOP8-U001 |
| FT93C46AR(x8) *8SO(ISP) | WL-ISP-U001 | FT93C46R *8SO | WL-SOP8-U001 |
| FT93C46R *8SO(ISP) | WL-ISP-U001 | FT93C46R(x8) *8SO | WL-SOP8-U001 |
| FT93C46R(x8) *8SO(ISP) | WL-ISP-U001 | FT93C56 | Null |
| FT93C56 (ISP) | WL-ISP-U001 | FT93C56 *8SO | WL-SOP8-U001 |
| FT93C56 *8SO(ISP) | WL-ISP-U001 | FT93C56 *8SSOP | WL-SSOP28-U001 |
| FT93C56 *8SSOP(ISP) | WL-ISP-U001 | FT93C56(x8) | Null |
| FT93C56(x8) *8SO | WL-SOP8-U001 | FT93C56(x8) *8SO(ISP) | WL-ISP-U001 |
| FT93C56(x8) *8SSOP | WL-SSOP28-U001 | FT93C56(x8) *8SSOP(ISP) | WL-ISP-U001 |
| FT93C56(x8)(ISP) | WL-ISP-U001 | FT93C56A | Null |
| FT93C56A (ISP) | WL-ISP-U001 | FT93C56A *8SO | WL-SOP8-U001 |
| FT93C56A *8SO(ISP) | WL-ISP-U001 | FT93C56A *8SSOP | WL-SSOP28-U001 |
| FT93C56A *8SSOP(ISP) | WL-ISP-U001 | FT93C56A(x8) | Null |
| FT93C56A(x8) *8SO | WL-SOP8-U001 | FT93C56A(x8) *8SO(ISP) | WL-ISP-U001 |
| FT93C56A(x8) *8SSOP | WL-SSOP28-U001 | FT93C56A(x8) *8SSOP(ISP) | WL-ISP-U001 |
| FT93C56A(x8)(ISP) | WL-ISP-U001 | FT93C66 | Null |
| FT93C66 *8SO | WL-SOP8-U001 | FT93C66 *8SO(ISP) | WL-ISP-U001 |
| FT93C66 *8SSOP | WL-SSOP28-U001 | FT93C66 *8SSOP(ISP) | WL-ISP-U001 |
| FT93C66(ISP) | WL-ISP-U001 | FT93C66(x8) | Null |
| FT93C66(x8) *8SO | WL-SOP8-U001 | FT93C66(x8) *8SO(ISP) | WL-ISP-U001 |
| FT93C66(x8) *8SSOP | WL-SSOP28-U001 | FT93C66(x8) *8SSOP(ISP) | WL-ISP-U001 |
| FT93C66(x8)(ISP) | WL-ISP-U001 | FT93C66A | Null |
| FT93C66A *8SO | WL-SOP8-U001 | FT93C66A *8SO(ISP) | WL-ISP-U001 |
| FT93C66A *8SSOP | WL-SSOP28-U001 | FT93C66A *8SSOP(ISP) | WL-ISP-U001 |
| FT93C66A(ISP) | WL-ISP-U001 | FT93C66A(x8) | Null |
| FT93C66A(x8) *8SO | WL-SOP8-U001 | FT93C66A(x8) *8SO(ISP) | WL-ISP-U001 |
| FT93C66A(x8) *8SSOP | WL-SSOP28-U001 | FT93C66A(x8) *8SSOP(ISP) | WL-ISP-U001 |
| FT93C66A(x8)(ISP) | WL-ISP-U001 | | |

## GOULD

PLD

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PEEL18CV8 | Null | PEEL18CV8 *20PL | WL-PL20-U001 |
| PEEL18CV8 *20SOIC | WL-SOP28-U001 | PEEL18CV8 *20SSOP | WL-SSOP28-U001 |
| PEEL22CV10 | Null | PEEL22CV10 *24SOIC | WL-SOP28-U001 |
| PEEL22CV10 *24SSOP | WL-SSOP28-U001 | | |

## GI

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BAW574252 | Null | ER5911 | Null |
| ER5911 *8SO | WL-SOP8-U001 | ER5912 | Null |
| ER59256 | Null | GI5911 | Null |
| GI5911 *8SO | WL-SOP8-U001 | GI5912 | Null |
| GI59C11 | Null | GI59C11 *8SO | WL-SOP8-U001 |
| GI59C12 | Null | GI59C12 *8SO | WL-SOP8-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27256 | Null | 27C128 | Null |
| 27C128 *32PL | WL-PL32-U001 | 27C256 | Null |
| 27C256 *32PL | WL-PL32-U001 | 27C512 | Null |
| 27C64 | Null | 27C64 *32PL | WL-PL32-U001 |
| 28C04A | Null | 28C16A | Null |
| 28C17A | Null | 28C64/F | Null |
| 28C64/F *32PL | WL-PL32-U001 | 28C64X | Null |
| 28C64X *32PL | WL-PL32-U001 | | |

## GIgaDevice

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GD25B128B | Null | GD25B128B *24TFBGA | WL-EBGA24-U201 |
| GD25B128B *8SOP | WL-SOP20-U001 | GD25B128B *8WSON | WL-DFN8-U501 |
| GD25B128B(ISP) | WL-ISP-U001 | GD25B16B | Null |
| GD25B16B *16SOIC | WL-SOP28-U001 | GD25B16B *24TFBGA | WL-EBGA24-U201 |
| GD25B16B *8SOP | WL-SOP20-U001 | GD25B16B *8WSON | WL-DFN8-U501 |
| GD25B16B(ISP) | WL-ISP-U001 | GD25B32B | Null |
| GD25B32B *16SOIC | WL-SOP28-U001 | GD25B32B *24TFBGA | WL-EBGA24-U201 |
| GD25B32B *8SOP | WL-SOP20-U001 | GD25B32B *8WSON | WL-DFN8-U501 |
| GD25B32B(ISP) | WL-ISP-U001 | GD25B64BF *16SOIC | WL-SOP28-U001 |
| GD25B64BF(Quad I/O) *16SO | WL-SOP28-U001 | GD25B64BP | Null |
| GD25B64BP(Quad I/O) *8SOP | Null | GD25B64BS *8SOP | WL-SOP20-U001 |
| GD25B64BS(ISP) | WL-ISP-U001 | GD25B64BS(Quad I/O) *8SOP | WL-SOP20-U001 |
| GD25B64BW *8SON | WL-DFN8-U501 | GD25B64BW(Quad I/O) *8SON | WL-DFN8-U501 |
| GD25B64BZ *24EBGA | WL-EBGA24-U201 | GD25B64CP | Null |

| | | | |
|---|---|---|---|
| GD25B64CP(ISP) | WL-ISP-U001 | GD25B64CP(Quad I/O) | Null |
| GD25B64CS *8SOP | WL-SOP20-U001 | GD25B64CS *8SOP(ISP) | WL-ISP-U001 |
| GD25B64CS(Quad I/O) *8SOP | WL-SOP20-U001 | GD25B64CW *8WSON | WL-DFN8-U511 |
| GD25B64CW *8WSON(ISP) | WL-ISP-U001 | GD25B64CW(Quad I/O) *8WSON | WL-DFN8-U511 |
| GD25D05BO *8TSSOP | WL-SSOP28-U001 | GD25D05BO *8TSSOP(ISP) | WL-ISP-U001 |
| GD25D05BT *8SOP | WL-SOP8-U001 | GD25D05BT *8SOP(ISP) | WL-ISP-U001 |
| GD25D05BU *8USON | WL-DFN8-U101 | GD25D05BU *8USON(ISP) | WL-ISP-U001 |
| GD25D10BO *8TSSOP | WL-SSOP28-U001 | GD25D10BO *8TSSOP(ISP) | WL-ISP-U001 |
| GD25D10BT *8SOP | WL-SOP8-U001 | GD25D10BT *8SOP(ISP) | WL-ISP-U001 |
| GD25D10BU *8USON | WL-DFN8-U101 | GD25D10BU *8USON(ISP) | WL-ISP-U001 |
| GD25D40 | Null | GD25D40 (ISP) | WL-ISP-U001 |
| GD25D40 *8SOP | WL-SOP20-U001 | GD25D40 *8SOP(ISP) | WL-ISP-U001 |
| GD25D80 | Null | GD25D80 (ISP) | WL-ISP-U001 |
| GD25D80 *8SOP | WL-SOP20-U001 | GD25D80 *8SOP(ISP) | WL-ISP-U001 |
| GD25E16BS *8SOP | WL-SOP20-U001 | GD25E16BS *8SOP(ISP) | WL-ISP-U001 |
| GD25E16BS(Quad I/O) *8SOP | WL-SOP20-U001 | GD25E16BT *8SO | WL-SOP8-U001 |
| GD25E16BT *8SO(ISP) | WL-ISP-U001 | GD25E16BT(Quad I/O) *8SO | WL-SOP8-U001 |
| GD25E32BF *16SOIC | WL-SOP28-U001 | GD25E32BF *16SOP(ISP) | WL-ISP-U001 |
| GD25E32BF(Quad I/O) *16SO | WL-SOP28-U001 | GD25E32BP | Null |
| GD25E32BP(ISP) | WL-ISP-U001 | GD25E32BP(Quad I/O) | Null |
| GD25E32BS *8SOP | WL-SOP20-U001 | GD25E32BS *8SOP(ISP) | WL-ISP-U001 |
| GD25E32BS(Quad I/O) *8SOP | WL-SOP20-U001 | GD25E32BW *8SON | WL-DFN8-U501 |
| GD25E32BW(ISP) *8SON | WL-ISP-U001 | GD25E32BW(Quad I/O) *8SON | WL-DFN8-U501 |
| GD25E32BZ @24EBGA | WL-EBGA24-U201 | GD25E32BZ(ISP) @24EBGA | WL-ISP-U001 |
| GD25E40BS *8SOP | WL-SOP20-U001 | GD25E40BS *8SOP(ISP) | WL-ISP-U001 |
| GD25E40BS(Quad I/O) *8SOP | WL-SOP20-U001 | GD25E40BT *8SO | WL-SOP8-U001 |
| GD25E40BT *8SO(ISP) | WL-ISP-U001 | GD25E40BT(Quad I/O) *8SO | WL-SOP8-U001 |
| GD25E64BF *16SOIC | WL-SOP28-U001 | GD25E64BF *16SOP(ISP) | WL-ISP-U001 |
| GD25E64BF(Quad I/O) *16SO | WL-SOP28-U001 | GD25E64BF(Quad I/O) *16SOP | WL-SOP28-U001 |
| GD25E64BP | Null | GD25E64BP(ISP) | WL-ISP-U001 |
| GD25E64BP(Quad I/O) | Null | GD25E64BS *8SOP | WL-SOP20-U001 |
| GD25E64BS *8SOP(ISP) | WL-ISP-U001 | GD25E64BS(Quad I/O) *8SOP | WL-SOP20-U001 |
| GD25E64BW *8SON | WL-DFN8-U501 | GD25E64BW(ISP) *8SON | WL-ISP-U001 |
| GD25E64BW(Quad I/O) *8SON | WL-DFN8-U501 | GD25E64BZ @24EBGA | WL-EBGA24-U201 |
| GD25E64BZ(ISP) @24EBGA | WL-ISP-U001 | GD25E80BS *8SOP | WL-SOP20-U001 |
| GD25E80BS *8SOP(ISP) | WL-ISP-U001 | GD25E80BS(Quad I/O) *8SOP | WL-SOP20-U001 |
| GD25E80BT *8SO | WL-SOP8-U001 | GD25E80BT *8SO(ISP) | WL-ISP-U001 |
| GD25E80BT(Quad I/O) *8SO | WL-SOP8-U001 | GD25F40P *8SO | WL-SOP20-U001 |
| GD25F40P *8SO(ISP) | WL-ISP-U001 | GD25F80P *8SO | WL-SOP20-U001 |
| GD25F80P *8SO(ISP) | WL-ISP-U001 | GD25LQ128BY *8WSON | WL-DFN8-U511 |
| GD25LQ128BY(ISP) *8MLP | WL-ISP-U001 | GD25LQ128CSIG *8SOP | WL-SOP20-U001 |
| GD25LQ128CSIG *8SOP(ISP) | WL-ISP-U001 | GD25LQ128CVIG *8VSOP | WL-SOP20-U001 |
| GD25LQ128CVIG *8VSOP(ISP) | WL-ISP-U001 | GD25LQ128CWIG *8WSON | WL-DFN8-U501 |
| GD25LQ128CWIG *8WSON(ISP) | WL-ISP-U001 | GD25LQ16MIG *8VSOP | WL-SOP8-U001 |
| GD25LQ16MIG *8VSOP(ISP) | WL-ISP-U001 | GD25LQ16NIG *8USON | WL-DFN8-U311 |
| GD25LQ16NIG *8USON(ISP) | WL-ISP-U001 | GD25LQ16SIG *8SOP | WL-SOP20-U001 |
| GD25LQ16SIG *8SOP(ISP) | WL-ISP-U001 | GD25LQ16TIG *8SOP | WL-SOP8-U001 |
| GD25LQ16TIG *8SOP(ISP) | WL-ISP-U001 | GD25LQ16VIG *8VSOP | WL-SOP20-U001 |
| GD25LQ16VIG *8VSOP(ISP) | WL-ISP-U001 | GD25LQ16WIG *8WSON | WL-DFN8-U501 |
| GD25LQ16WIG *8WSON(ISP) | WL-ISP-U001 | GD25LQ20BMIG *8VSOP | WL-SOP8-U001 |
| GD25LQ20BNIG *8USON | WL-DFN8-U311 | GD25LQ20BOIG *8TSSOP | WL-SSOP20-U001 |
| GD25LQ20BSIG *8SOP | WL-SOP20-U001 | GD25LQ20BTIG *8SOP | WL-SOP8-U001 |
| GD25LQ20BUIG *8USON | WL-DFN8-U101 | GD25LQ20BVIG *8VSOP | WL-SOP20-U001 |
| GD25LQ20BWIG *8WSON | WL-DFN8-U501 | GD25LQ256CWIG *8WSON | WL-DFN8-U501 |
| GD25LQ256CWIG(ISP) *8WSON | WL-ISP-U001 | GD25LQ256CYIG *8WSON | WL-DFN8-U511 |
| GD25LQ256CYIG(ISP) *8WSON | WL-ISP-U001 | GD25LQ32CQIG *8USON | WL-DFN8-U311 |
| GD25LQ32CSIG *8SOP | WL-SOP20-U001 | GD25LQ32CVIG *8VSOP | WL-SOP20-U001 |
| GD25LQ32CWIG *8WSON | WL-DFN8-U501 | GD25LQ32DQIG *8USON | WL-DFN8-U311 |
| GD25LQ32DSIG *8SOP | WL-SOP20-U001 | GD25LQ32DVIG *8VSOP | WL-SOP20-U001 |

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|---|---|---|---|
| GD25LQ32DWIG *8WSON | WL-DFN8-U501 | GD25LQ40BMIG *8VSOP | WL-SOP8-U001 |
| GD25LQ40BNIG *8USON | WL-DFN8-U311 | GD25LQ40BOIG *8TSSOP | WL-SSOP20-U001 |
| GD25LQ40BSIG *8SOP | WL-SOP20-U001 | GD25LQ40BTIG *8SOP | WL-SOP8-U001 |
| GD25LQ40BUIG *8USON | WL-DFN8-U101 | GD25LQ40BVIG *8VSOP | WL-SOP20-U001 |
| GD25LQ40BWIG *8WSON | WL-DFN8-U501 | GD25LQ40MIG *8VSOP | WL-SOP8-U001 |
| GD25LQ40MIG *8VSOP(ISP) | WL-ISP-U001 | GD25LQ40NIG *8USON | WL-DFN8-U311 |
| GD25LQ40NIG *8USON(ISP) | WL-ISP-U001 | GD25LQ40SIG *8SOP | WL-SOP20-U001 |
| GD25LQ40SIG *8SOP(ISP) | WL-ISP-U001 | GD25LQ40T *8SOP | WL-SOP8-U001 |
| GD25LQ40TIG *8SOP | WL-SOP8-U001 | GD25LQ40TIG *8SOP(ISP) | WL-ISP-U001 |
| GD25LQ40U *8USON | WL-DFN8-U101 | GD25LQ40V *8TSOP | WL-SOP20-U001 |
| GD25LQ40VIG *8VSOP | WL-SOP20-U001 | GD25LQ40VIG *8VSOP(ISP) | WL-ISP-U001 |
| GD25LQ40W *8WSON | WL-DFN8-U501 | GD25LQ40WIG *8WSON | WL-DFN8-U501 |
| GD25LQ40WIG *8WSON(ISP) | WL-ISP-U001 | GD25LQ64BV *8SOP | WL-SOP20-U001 |
| GD25LQ64BV *8SOP(ISP) | WL-ISP-U001 | GD25LQ64BW *8SON | WL-DFN8-U501 |
| GD25LQ64BW(ISP) *8SON | WL-ISP-U001 | GD25LQ64CSIG *8SOP | WL-SOP20-U001 |
| GD25LQ64CSIG *8SOP(ISP) | WL-ISP-U001 | GD25LQ64CVIG *8VSOP | WL-SOP20-U001 |
| GD25LQ64CVIG *8VSOP(ISP) | WL-ISP-U001 | GD25LQ64CWIG *8WSON | WL-DFN8-U501 |
| GD25LQ64CWIG(ISP) *8WSON | WL-ISP-U001 | GD25LQ80BMIG *8VSOP | WL-SOP8-U001 |
| GD25LQ80BNIG *8USON | WL-DFN8-U311 | GD25LQ80BOIG *8TSSOP | WL-SSOP20-U001 |
| GD25LQ80BSIG *8SOP | WL-SOP20-U001 | GD25LQ80BTIG *8SOP | WL-SOP8-U001 |
| GD25LQ80BUIG *8USON | WL-DFN8-U101 | GD25LQ80BVIG *8VSOP | WL-SOP20-U001 |
| GD25LQ80BWIG *8WSON | WL-DFN8-U501 | GD25LQ80MIG *8VSOP | WL-SOP8-U001 |
| GD25LQ80MIG *8VSOP(ISP) | WL-ISP-U001 | GD25LQ80NIG *8USON | WL-DFN8-U311 |
| GD25LQ80NIG *8USON(ISP) | WL-ISP-U001 | GD25LQ80SIG *8SOP | WL-SOP20-U001 |
| GD25LQ80SIG *8SOP(ISP) | WL-ISP-U001 | GD25LQ80T *8SOP | WL-SOP8-U001 |
| GD25LQ80TIG *8SOP | WL-SOP8-U001 | GD25LQ80TIG *8SOP(ISP) | WL-ISP-U001 |
| GD25LQ80U *8USON | WL-DFN8-U101 | GD25LQ80V *8TSOP | WL-SOP20-U001 |
| GD25LQ80VIG *8VSOP | WL-SOP20-U001 | GD25LQ80VIG *8VSOP(ISP) | WL-ISP-U001 |
| GD25LQ80W *8WSON | WL-DFN8-U501 | GD25LQ80WIG *8WSON | WL-DFN8-U501 |
| GD25LQ80WIG *8WSON(ISP) | WL-ISP-U001 | GD25M21BOIG *TSSOP8 | WL-SSOP28-U001 |
| GD25M21BSIG *SO | WL-SOP20-U001 | GD25M21BTIG *SOP8 | WL-SOP8-U001 |
| GD25M21BUIG *USON8 | WL-DFN8-U101 | GD25M21BWIG *WSON8 | WL-DFN8-U511 |
| GD25M41BOIG *TSSOP8 | WL-SSOP28-U001 | GD25M41BSIG *SO | WL-SOP20-U001 |
| GD25M41BTIG *SOP8 | WL-SOP8-U001 | GD25M41BUIG *USON8 | WL-DFN8-U101 |
| GD25M41BWIG *WSON8 | WL-DFN8-U511 | GD25Q10 | Null |
| GD25Q10 *8SO | WL-SOP8-U001 | GD25Q10 *8WSO | WL-SOP20-U001 |
| GD25Q127CFIG *16SOIC | WL-SOP28-U001 | GD25Q127CPIG | Null |
| GD25Q127CSIG *8SOP | WL-SOP20-U001 | GD25Q127CVIG *8VSOP | WL-SOP20-U001 |
| GD25Q127CWIG *8WSON | WL-DFN8-U501 | GD25Q127CYIG *8WSON | WL-DFN8-U511 |
| GD25Q127CZIG *24EBGA | WL-EBGA24-U201 | GD25Q128BF *16SOIC | WL-SOP28-U001 |
| GD25Q128BF *16SOP(ISP) | WL-ISP-U001 | GD25Q128BF(Quad I/O) *16SO | WL-SOP28-U001 |
| GD25Q128BW *8SON | WL-DFN8-U501 | GD25Q128BW(ISP) *8SON | WL-ISP-U001 |
| GD25Q128BW(Quad I/O) *8SO | WL-DFN8-U501 | GD25Q128CFIG *16SOIC | WL-SOP28-U001 |
| GD25Q128CFIG *16SOP(ISP) | WL-ISP-U001 | GD25Q128CPIG | Null |
| GD25Q128CPIG(ISP) | WL-ISP-U001 | GD25Q128CSIG *8SOP | WL-SOP20-U001 |
| GD25Q128CSIG *8SOP(ISP) | WL-ISP-U001 | GD25Q128CVIG *8VSOP | WL-SOP20-U001 |
| GD25Q128CVIG *8VSOP(ISP) | WL-ISP-U001 | GD25Q128CWIG *8WSON | WL-DFN8-U501 |
| GD25Q128CWIG *8WSON(ISP) | WL-ISP-U001 | GD25Q128CYIG *8WSON | WL-DFN8-U511 |
| GD25Q128CYIG *8WSON(ISP) | WL-ISP-U001 | GD25Q128CZIG *24EBGA | WL-EBGA24-U201 |
| GD25Q128CZIG(ISP) *24EBGA | WL-ISP-U001 | GD25Q16 | Null |
| GD25Q16 (ISP) | WL-ISP-U001 | GD25Q16 *8SOP | WL-SOP20-U001 |
| GD25Q16 *8SOP(ISP) | WL-ISP-U001 | GD25Q16BPIG | Null |
| GD25Q16BSIG *8SOP | WL-SOP20-U001 | GD25Q16BTIG *8SOP | WL-SOP8-U001 |
| GD25Q16BWIG *8WSON | WL-DFN8-U501 | GD25Q16BZIG *24TFBGA | WL-EBGA24-U201 |
| GD25Q16CJIG *8USON | WL-DFN8-U311 | GD25Q16CNIG *8USON | WL-DFN8-U301 |
| GD25Q16CPIG | Null | GD25Q16CSIG *8SOP | WL-SOP20-U001 |
| GD25Q16CTIG *8SOP | WL-SOP8-U001 | GD25Q16CUIG *8USON | WL-DFN8-U101 |
| GD25Q16CVIG *8VSOP | WL-SOP20-U001 | GD25Q16CWIG *8WSON | WL-DFN8-U501 |
| GD25Q16CZIG *24TFBGA | WL-EBGA24-U201 | GD25Q16T *8SOP | WL-SOP8-U001 |

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|---|---|---|---|
| GD25Q16U *8USON | WL-DFN8-U101 | GD25Q16V *8SOP | WL-SOP20-U001 |
| GD25Q16W *8WSON | WL-DFN8-U501 | GD25Q20 | Null |
| GD25Q20 *8SO | WL-SOP8-U001 | GD25Q20 *8WSO | WL-SOP20-U001 |
| GD25Q20B *8SO | WL-SOP8-U001 | GD25Q20B *8SO(ISP) | WL-ISP-U001 |
| GD25Q20B *8SOP | WL-SOP20-U001 | GD25Q20B *8SOP(ISP) | WL-ISP-U001 |
| GD25Q20B *8USON | WL-DFN8-U101 | GD25Q20B *8USON(ISP) | WL-ISP-U001 |
| GD25Q21BOIG *TSSOP8 | WL-SSOP28-U001 | GD25Q21BSIG *SO | WL-SOP20-U001 |
| GD25Q21BTIG *SOP8 | WL-SOP8-U001 | GD25Q21BUIG *USON8 | WL-DFN8-U101 |
| GD25Q21BWIG *WSON8 | WL-DFN8-U511 | GD25Q256CFIG *16SOP | WL-SOP28-U001 |
| GD25Q256CFIG *16SOP(ISP) | WL-ISP-U001 | GD25Q32BP | Null |
| GD25Q32BP(ISP) | WL-ISP-U001 | GD25Q32BP(Quad I/O) | Null |
| GD25Q32BS *8SOP | WL-SOP20-U001 | GD25Q32BS *8SOP(ISP) | WL-ISP-U001 |
| GD25Q32BS(Quad I/O) *8SOP | WL-SOP20-U001 | GD25Q32BW *8SON | WL-DFN8-U501 |
| GD25Q32BW(ISP) *8SON | WL-ISP-U001 | GD25Q32BW(Quad I/O) *8SON | WL-DFN8-U501 |
| GD25Q32CH *8USON | WL-DFN8-U101 | GD25Q32CN *8USON | WL-DFN8-U311 |
| GD25Q32CP | Null | GD25Q32CS *8SOP | WL-SOP20-U001 |
| GD25Q32CV *8VSOP | WL-SOP20-U001 | GD25Q32CW *8WSON | WL-DFN8-U501 |
| GD25Q32CZ *24TFBGA | WL-EBGA24-U201 | GD25Q40 | Null |
| GD25Q40 *8SO | WL-SOP8-U001 | GD25Q40 *8WSO | WL-SOP20-U001 |
| GD25Q40B *8SO | WL-SOP8-U001 | GD25Q40B *8SO(ISP) | WL-ISP-U001 |
| GD25Q40B *8SOP | WL-SOP20-U001 | GD25Q40B *8SOP(ISP) | WL-ISP-U001 |
| GD25Q40B *8USON | WL-DFN8-U101 | GD25Q40B *8USON(ISP) | WL-ISP-U001 |
| GD25Q40CNIG *8USON | WL-DFN8-U311 | GD25Q40CP | WL-SOP8-U0010 |
| GD25Q40CSIG *8SOP | WL-SOP20-U001 | GD25Q40CTIG *8SOP | WL-SOP8-U001 |
| GD25Q41BOIG *TSSOP8 | WL-SSOP28-U001 | GD25Q41BSIG *SO | WL-SOP20-U001 |
| GD25Q41BTIG *SOP8 | WL-SOP8-U001 | GD25Q41BUIG *USON8 | WL-DFN8-U101 |
| GD25Q41BWIG *WSON8 | WL-DFN8-U511 | GD25Q512 | Null |
| GD25Q512 *8SO | WL-SOP8-U001 | GD25Q512 *8WSO | WL-SOP20-U001 |
| GD25Q512MCYIG *8WSON | WL-DFN8-U511 | GD25Q64BP | Null |
| GD25Q64BP(ISP) | WL-ISP-U001 | GD25Q64BP(Quad I/O) | Null |
| GD25Q64BS *8SOP | WL-SOP20-U001 | GD25Q64BS *8SOP(ISP) | WL-ISP-U001 |
| GD25Q64BS(Quad I/O) *8SOP | WL-SOP20-U001 | GD25Q64BW *8SON | WL-DFN8-U501 |
| GD25Q64BW(ISP) *8SON | WL-ISP-U001 | GD25Q64BW(Quad I/O) *8SON | WL-DFN8-U501 |
| GD25Q64BZ @24EBGA | WL-EBGA24-U201 | GD25Q64BZ(ISP) @24EBGA | WL-ISP-U001 |
| GD25Q64CF *16SOP | WL-SOP28-U001 | GD25Q64CF *16SOP(ISP) | WL-ISP-U001 |
| GD25Q64CP | Null | GD25Q64CP(ISP) | WL-ISP-U001 |
| GD25Q64CP(Quad I/O) | Null | GD25Q64CS *8SOP | WL-SOP20-U001 |
| GD25Q64CS *8SOP(ISP) | WL-ISP-U001 | GD25Q64CS(Quad I/O) *8SOP | WL-SOP20-U001 |
| GD25Q64CW *8WSON | WL-DFN8-U501 | GD25Q64CW *8WSON(ISP) | WL-ISP-U001 |
| GD25Q64CW(Quad I/O) *8WSO | WL-DFN8-U501 | GD25Q64CZ *24EBGA | WL-EBGA24-U201 |
| GD25Q64CZ *24EBGA(ISP) | WL-ISP-U001 | GD25Q80 | Null |
| GD25Q80 (ISP) | WL-ISP-U001 | GD25Q80 *8SOP | WL-SOP20-U001 |
| GD25Q80 *8SOP(ISP) | WL-ISP-U001 | GD25Q80BPIG | Null |
| GD25Q80BSIG *8SOP | WL-SOP20-U001 | GD25Q80BTIG *8SOP | WL-SOP8-U001 |
| GD25Q80BUIG *8USON | WL-DFN8-U301 | GD25Q80CEIG *8USON | WL-DFN8-U101 |
| GD25Q80CNIG *8USON | WL-DFN8-U311 | GD25Q80CPIG | Null |
| GD25Q80CSIG *8SOP | WL-SOP20-U001 | GD25Q80CTIG *8SOP | WL-SOP8-U001 |
| GD25T80 | Null | GD25T80 (ISP) | WL-ISP-U001 |
| GD25T80 *8SOP | WL-SOP20-U001 | GD25T80 *8SOP(ISP) | WL-ISP-U001 |
| GD25VQ16CJIG *8USON | WL-DFN8-U311 | GD25VQ16CNIG *8USON | WL-DFN8-U301 |
| GD25VQ16CPIG | Null | GD25VQ16CSIG *8SOP | WL-SOP20-U001 |
| GD25VQ16CTIG *8SOP | WL-SOP8-U001 | GD25VQ16CUIG *8USON | WL-DFN8-U101 |
| GD25VQ16CVIG *8VSOP | WL-SOP20-U001 | GD25VQ16CWIG *8WSON | WL-DFN8-U501 |
| GD25VQ16CZIG *24TFBGA | WL-EBGA24-U201 | GD25VQ21BOIG *TSSOP8 | WL-SSOP28-U001 |
| GD25VQ21BSIG *SO | WL-SOP20-U001 | GD25VQ21BTIG *SOP8 | WL-SOP8-U001 |
| GD25VQ21BUIG *USON8 | WL-DFN8-U101 | GD25VQ21BWIG *WSON8 | WL-DFN8-U511 |
| GD25VQ40CNIG *8USON | WL-DFN8-U311 | GD25VQ40CP | WL-SOP8-U0010 |
| GD25VQ40CSIG *8SOP | WL-SOP20-U001 | GD25VQ40CTIG *8SOP | WL-SOP8-U001 |
| GD25VQ41BOIG *TSSOP8 | WL-SSOP28-U001 | GD25VQ41BSIG *SO | WL-SOP20-U001 |

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|---|---|---|---|
| GD25VQ41BTIG *SOP8 | WL-SOP8-U001 | GD25VQ41BUIG *USON8 | WL-DFN8-U101 |
| GD25VQ41BWIG *WSON8 | WL-DFN8-U511 | GD25VQ80CEIG *8USON | WL-DFN8-U101 |
| GD25VQ80CNIG *8USON | WL-DFN8-U311 | GD25VQ80CPIG | Null |
| GD25VQ80CSIG *8SOP | WL-SOP20-U001 | GD25VQ80CTIG *8SOP | WL-SOP8-U001 |
| GD5F1GQ4RASIY *8SOP | WL-SOP8-U001 | GD5F1GQ4RASIY *8SOP(ISP) | WL-ISP-U001 |
| GD5F1GQ4RAWIY *8SOP(ISP) | WL-ISP-U001 | GD5F1GQ4RAWIY *8WSON | WL-DFN8-U511 |
| GD5F1GQ4RAYIG *8WSON | WL-DFN8-U511 | GD5F1GQ4RAYIG *8WSON(ISP) | WL-ISP-U001 |
| GD5F1GQ4RBYIG *8WSON | WL-DFN8-U511 | GD5F1GQ4RBZIG *24EBGA | WL-EBGA24-U201 |
| GD5F1GQ4RCYIG *8WSON | WL-DFN8-U511 | GD5F1GQ4RCZIG *16SOIC | WL-SOP28-U001 |
| GD5F1GQ4RCZIG *24EBGA | WL-EBGA24-U201 | GD5F1GQ4UASIY *8SOP | WL-SOP8-U001 |
| GD5F1GQ4UASIY *8SOP(ISP) | WL-ISP-U001 | GD5F1GQ4UAWIY *8WSON | WL-DFN8-U511 |
| GD5F1GQ4UAWIY *8WSON(ISP) | WL-ISP-U001 | GD5F1GQ4UAYIG *8WSON | WL-DFN8-U511 |
| GD5F1GQ4UAYIG *8WSON(ISP) | WL-ISP-U001 | GD5F1GQ4UBYIG *8WSON | WL-DFN8-U511 |
| GD5F1GQ4UBZIG *24EBGA | WL-EBGA24-U201 | GD5F1GQ4UCYIG *8WSON | WL-DFN8-U511 |
| GD5F1GQ4UCZIG *16SOIC | WL-SOP28-U001 | GD5F1GQ4UCZIG *24EBGA | WL-EBGA24-U201 |
| GD5F2GQ4RASIY *8SOP | WL-SOP8-U001 | GD5F2GQ4RASIY *8SOP(ISP) | WL-ISP-U001 |
| GD5F2GQ4RAWIY *8WSON | WL-DFN8-U511 | GD5F2GQ4RAWIY *8WSON(ISP) | WL-ISP-U001 |
| GD5F2GQ4RAYIG *8WSON | WL-DFN8-U511 | GD5F2GQ4RAYIG *8WSON(ISP) | WL-ISP-U001 |
| GD5F2GQ4RBYIG *8WSON | WL-DFN8-U511 | GD5F2GQ4RBZIG *24EBGA | WL-EBGA24-U201 |
| GD5F2GQ4RCYIG *8WSON | WL-DFN8-U511 | GD5F2GQ4RCZIG *16SOIC | WL-SOP28-U001 |
| GD5F2GQ4RCZIG *24EBGA | WL-EBGA24-U201 | GD5F2GQ4UASIY *8SOP | WL-SOP8-U001 |
| GD5F2GQ4UASIY *8SOP(ISP) | WL-ISP-U001 | GD5F2GQ4UAWIY *8WSON | WL-DFN8-U511 |
| GD5F2GQ4UAWIY *8WSON(ISP) | WL-ISP-U001 | GD5F2GQ4UAYIG *8WSON | WL-DFN8-U511 |
| GD5F2GQ4UAYIG *8WSON(ISP) | WL-ISP-U001 | GD5F2GQ4UBYIG *8WSON | WL-DFN8-U511 |
| GD5F2GQ4UBZIG *24EBGA | WL-EBGA24-U201 | GD5F2GQ4UCYIG *8WSON | WL-DFN8-U511 |
| GD5F2GQ4UCZIG *16SOIC | WL-SOP28-U001 | GD5F2GQ4UCZIG *24EBGA | WL-EBGA24-U201 |
| GD5F4GQ4RASIY *8SOP | WL-SOP8-U001 | GD5F4GQ4RASIY *8SOP(ISP) | WL-ISP-U001 |
| GD5F4GQ4RAWIY *8WSON | WL-DFN8-U511 | GD5F4GQ4RAWIY *8WSON(ISP) | WL-ISP-U001 |
| GD5F4GQ4RAYIG *8WSON | WL-DFN8-U511 | GD5F4GQ4RAYIG *8WSON(ISP) | WL-ISP-U001 |
| GD5F4GQ4RBYIG *8WSON | WL-DFN8-U511 | GD5F4GQ4RBZIG *24EBGA | WL-EBGA24-U201 |
| GD5F4GQ4RCYIG *8WSON | WL-DFN8-U511 | GD5F4GQ4RCZIG *24EBGA | WL-EBGA24-U201 |
| GD5F4GQ4UASIY *8SOP | WL-SOP8-U001 | GD5F4GQ4UASIY *8SOP(ISP) | WL-ISP-U001 |
| GD5F4GQ4UAWIY *8WSON | WL-DFN8-U511 | GD5F4GQ4UAWIY *8WSON(ISP) | WL-ISP-U001 |
| GD5F4GQ4UAYIG *8WSON | WL-DFN8-U511 | GD5F4GQ4UAYIG *8WSON(ISP) | WL-ISP-U001 |
| GD5F4GQ4UBYIG *8WSON | WL-DFN8-U511 | GD5F4GQ4UBZIG *24EBGA | WL-EBGA24-U201 |
| GD5F4GQ4UCYIG *8WSON | WL-DFN8-U511 | GD5F4GQ4UCZIG *24EBGA | WL-EBGA24-U201 |
| MD25D05BO *8TSSOP | WL-SSOP28-U001 | MD25D05BO *8TSSOP(ISP) | WL-ISP-U001 |
| MD25D05BT *8SOP | WL-SOP8-U001 | MD25D05BT *8SOP(ISP) | WL-ISP-U001 |
| MD25D05BU *8USON | WL-DFN8-U101 | MD25D05BU *8USON(ISP) | WL-ISP-U001 |
| MD25D10BO *8TSSOP | WL-SSOP28-U001 | MD25D10BO *8TSSOP(ISP) | WL-ISP-U001 |
| MD25D10BT *8SOP | WL-SOP8-U001 | MD25D10BT *8SOP(ISP) | WL-ISP-U001 |
| MD25D10BU *8USON | WL-DFN8-U101 | MD25D10BU *8USON(ISP) | WL-ISP-U001 |
| MD25D16 | Null | MD25D16PIG | Null |
| MD25D16SCG *8SO | WL-SOP20-U001 | MD25D16SCP *8SO | WL-SOP20-U001 |
| MD25D16SIG *8SO | WL-SOP20-U001 | MD25D16SIP *8SO | WL-SOP20-U001 |
| MD25D16TCG *8SOP | WL-SOP8-U001 | MD25D16TCP *8SOP | WL-SOP8-U001 |
| MD25D16TIG *8SOP | WL-SOP8-U001 | MD25D16TIP *8SOP | WL-SOP8-U001 |
| MD25D20 | Null | MD25D20PIG | Null |
| MD25D20SCG *8SO | WL-SOP20-U001 | MD25D20SCP *8SO | WL-SOP20-U001 |
| MD25D20SIG *8SO | WL-SOP20-U001 | MD25D20SIP *8SO | WL-SOP20-U001 |
| MD25D20TCG *8SOP | WL-SOP8-U001 | MD25D20TCP *8SOP | WL-SOP8-U001 |
| MD25D20TIG *8SOP | WL-SOP8-U001 | MD25D20TIP *8SOP | WL-SOP8-U001 |
| MD25D40 | Null | MD25D40PIG | Null |
| MD25D40SCG *8SO | WL-SOP20-U001 | MD25D40SCP *8SO | WL-SOP20-U001 |
| MD25D40SIG *8SO | WL-SOP20-U001 | MD25D40SIP *8SO | WL-SOP20-U001 |
| MD25D40TCG *8SOP | WL-SOP8-U001 | MD25D40TCP *8SOP | WL-SOP8-U001 |
| MD25D40TIG *8SOP | WL-SOP8-U001 | MD25D40TIP *8SOP | WL-SOP8-U001 |
| MD25D80 | Null | MD25D80PIG | Null |
| MD25D80SCG *8SO | WL-SOP20-U001 | MD25D80SCP *8SO | WL-SOP20-U001 |

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|---|---|---|---|
| MD25D80SIG *8SO | WL-SOP20-U001 | MD25D80SIP *8SO | WL-SOP20-U001 |
| MD25D80TCG *8SOP | WL-SOP8-U001 | MD25D80TCP *8SOP | WL-SOP8-U001 |
| MD25D80TIG *8SOP | WL-SOP8-U001 | MD25D80TIP *8SOP | WL-SOP8-U001 |

## GIantec

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GT24C01-2GLI *8SOP | WL-SOP8-U001 | GT24C01-2PLI | Null |
| GT24C01-2UDLI *8UDFN | WL-DFN8-U101 | GT24C01-2ZLI *8SSOP | WL-SSOP28-U001 |
| GT24C02-2G *8SO | WL-SOP8-U001 | GT24C02-2GLI *8SO | WL-SOP8-U001 |
| GT24C02-2P | Null | GT24C02-2PLI | Null |
| GT24C02-2SLI *8MSOP | WL-SSOP8-U011 | GT24C02-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C02-2Z *8SSOP | WL-SSOP28-U001 | GT24C02-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C02-3GLA3 *8SO | WL-SOP8-U001 | GT24C02-3ZLA3 *8TSSOP | WL-SSOP28-U001 |
| GT24C02A-2GLI *8SOP | WL-SOP8-U001 | GT24C02A-2PLI | Null |
| GT24C02A-2SLI *8MSOP | WL-SSOP8-U011 | GT24C02A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C02A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C04-2GLI *8SO | WL-SOP8-U001 |
| GT24C04-2PLI | Null | GT24C04-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C04-2ZLI *8SSOP | WL-SSOP28-U001 | GT24C04-3GLI *8SO | WL-SOP8-U001 |
| GT24C04-3PLI | Null | GT24C04-3UDLI *8UDFN | WL-DFN8-U101 |
| GT24C04-3ZLI *8SSOP | WL-SSOP28-U001 | GT24C04A-2GLI *8SOIC | WL-SOP8-U001 |
| GT24C04A-2PLI | Null | GT24C04A-2SLI *8MSOP | WL-SSOP8-U011 |
| GT24C04A-2TFLI *SOT23 | WL-SSOP8-U011 | GT24C04A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C04A-2XDLI *8XDFN | WL-DFN8-U001 | GT24C04A-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C08-2GLI *8SO | WL-SOP8-U001 | GT24C08-2PLI | Null |
| GT24C08-2SLI *8MSOP | WL-SSOP8-U011 | GT24C08-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C08-2ZLI *8SSOP | WL-SSOP28-U001 | GT24C08-3GLI *8SO | WL-SOP8-U001 |
| GT24C08-3PLI | Null | GT24C08-3SLI *8MSOP | WL-SSOP8-U011 |
| GT24C08-3UDLI *8UDFN | WL-DFN8-U101 | GT24C08-3ZLI *8SSOP | WL-SSOP28-U001 |
| GT24C08A-2GLI *8SOP | WL-SOP8-U001 | GT24C08A-2SLI *8MSOP | WL-SSOP8-U011 |
| GT24C08A-2UDLI *8UDFN | WL-DFN8-U101 | GT24C08A-2ZLI *8SSOP | WL-SSOP28-U001 |
| GT24C1024-2GLI *8SOP | WL-SOP8-U001 | GT24C1024-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C128-2GLI *8SO | WL-SOP8-U001 | GT24C128-2PLI | Null |
| GT24C128-2UDLI *8UDFN | WL-DFN8-U101 | GT24C128-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C128-3GLI *8SO | WL-SOP8-U001 | GT24C128-3ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C128A-2GLI *8SOP | WL-SOP8-U001 | GT24C128A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C128A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C128B-2GLI *8SOP | WL-SOP8-U001 |
| GT24C128B-2SLI *8MSOP | WL-SSOP8-U011 | GT24C128B-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C128B-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C16-2GLI *8SOP | WL-SOP8-U001 |
| GT24C16-2PLI | Null | GT24C16-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C16-2ZLI *8SSOP | WL-SSOP28-U001 | GT24C16-3GLI *8SOP | WL-SOP8-U001 |
| GT24C16-3PLI | Null | GT24C16-3UDLI *8UDFN | WL-DFN8-U101 |
| GT24C16-3ZLI *8SSOP | WL-SSOP28-U001 | GT24C16A-2GLI *8SOP | WL-SOP8-U001 |
| GT24C16A-2SLI *8MSOP | WL-SSOP8-U011 | GT24C16A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C16A-2ZLI *8SSOP | WL-SSOP28-U001 | GT24C256-2G *8SO | WL-SOP8-U001 |
| GT24C256-2GI | WL-SOP8-U001 | GT24C256-2GLI *8SO | WL-SOP8-U001 |
| GT24C256-2P | Null | GT24C256-2PI | Null |
| GT24C256-2PLI | Null | GT24C256-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C256-2WI *8SOP | WL-SOP20-U001 | GT24C256-2WLI *8SOP | WL-SOP20-U001 |
| GT24C256-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C256A-2GLI *8SOP | WL-SOP8-U001 |
| GT24C256A-2SLI *8MSOP | WL-SSOP8-U011 | GT24C256A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT24C256A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C32-2G *8SO | WL-SOP8-U001 |
| GT24C32-2GLI *8SOP | WL-SOP8-U001 | GT24C32-2P | Null |
| GT24C32-2UDLI *8UDFN | WL-DFN8-U101 | GT24C32-2Z *8SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| GT24C32-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C32A-2GLI *8SOP | WL-SOP8-U001 |
| GT24C32A-2UDLI *8UDFN | WL-DFN8-U101 | GT24C32A-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C32B-2GLI *8SOP | WL-SOP8-U001 | GT24C32B-2SLI *8MSOP | WL-SSOP8-U011 |
| GT24C32B-2UDLI *8UDFN | WL-DFN8-U101 | GT24C32B-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C512-2DLI *8DFN | WL-DFN8-U101 | GT24C512-2GLI *8SO | WL-SOP8-U001 |
| GT24C512-2ZLI *8TSSOP | WL-SSOP28-U001 | GT24C512A-2GLI *8SO | WL-SOP8-U001 |
| GT24C512A-2UDLI *8UDFN | WL-DFN8-U101 | GT24C512A-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT24C64-2GLI *8SO | WL-SOP8-U001 | GT24C64-2PLI | Null |
| GT24C64-2UDLI *8UDFN | WL-DFN8-U101 | GT24C64-2ZLI *8SSOP | WL-SSOP28-U001 |
| GT24C64A-2GLI *8SOIC | WL-SOP8-U001 | GT24C64A-2SLI *8MSOP | WL-SSOP8-U011 |
| GT24C64A-2UDLI *8UDFN | WL-DFN8-U101 | GT24C64A-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C01-2GLI *8SOP | WL-SOP8-U001 | GT25C01-2GLI *8SOP(ISP) | WL-ISP-U001 |
| GT25C01-2PLI | Null | GT25C01-2PLI (ISP) | WL-ISP-U001 |
| GT25C01-2UDLI *8UDFN | WL-DFN8-U101 | GT25C01-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT25C01-2ZLI *8TSSOP | WL-SSOP28-U001 | GT25C01-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |
| GT25C01-3GLI *8SO | WL-SOP8-U001 | GT25C01-3GLI *8SOP(ISP) | WL-ISP-U001 |
| GT25C01-3LI(ISP) | WL-ISP-U001 | GT25C01-3PLI | Null |
| GT25C01-3PLI (ISP) | WL-ISP-U001 | GT25C02-2(ISP) | WL-ISP-U001 |
| GT25C02-2G *8SO | WL-SOP8-U001 | GT25C02-2GLA3 *8SOP | WL-SOP8-U001 |
| GT25C02-2GLA3 *8SOP(ISP) | WL-ISP-U001 | GT25C02-2GLI *8SOP | WL-SOP8-U001 |
| GT25C02-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C02-2P | Null |
| GT25C02-2UDLA3 *8UDFN | WL-DFN8-U101 | GT25C02-2UDLA3 *8UDFN(ISP) | WL-ISP-U001 |
| GT25C02-2UDLI *8UDFN | WL-DFN8-U101 | GT25C02-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT25C02-2Z *8SSOP | WL-SSOP28-U001 | GT25C02-2ZLA3 *8TSSOP | WL-SSOP28-U001 |
| GT25C02-2ZLA3 *8TSSOP(ISP | WL-ISP-U001 | GT25C02-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C02-2ZLI *8TSSOP(ISP) | WL-ISP-U001 | GT25C02-3(ISP) | WL-ISP-U001 |
| GT25C02-3G *8SO | WL-SOP8-U001 | GT25C02-3P | Null |
| GT25C02-3Z *8SSOP | WL-SSOP28-U001 | GT25C04-2(ISP) | WL-ISP-U001 |
| GT25C04-2G *8SO | WL-SOP8-U001 | GT25C04-2GLI *8SOP | WL-SOP8-U001 |
| GT25C04-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C04-2P | Null |
| GT25C04-2UDLI *8UDFN | WL-DFN8-U101 | GT25C04-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT25C04-2Z *8SSOP | WL-SSOP28-U001 | GT25C04-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C04-2ZLI *8TSSOP(ISP) | WL-ISP-U001 | GT25C04-3(ISP) | WL-ISP-U001 |
| GT25C04-3G *8SO | WL-SOP8-U001 | GT25C04-3GLA3 *8SOP | WL-SOP8-U001 |
| GT25C04-3GLA3 *8SOP(ISP) | WL-ISP-U001 | GT25C04-3P | Null |
| GT25C04-3UDLA3 *8UDFN | WL-DFN8-U101 | GT25C04-3UDLA3 *8UDFN(ISP) | WL-ISP-U001 |
| GT25C04-3Z *8SSOP | WL-SSOP28-U001 | GT25C04-3ZLA3 *8TSSOP | WL-SSOP28-U001 |
| GT25C04-3ZLA3 *8TSSOP(ISP | WL-ISP-U001 | GT25C08-2GLI *8SOP | WL-SOP8-U001 |
| GT25C08-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C08-2PLI | Null |
| GT25C08-2PLI (ISP) | WL-ISP-U001 | GT25C08-2UDLI *8UDFN | WL-DFN8-U101 |
| GT25C08-2UDLI *8UDFN(ISP) | WL-ISP-U001 | GT25C08-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C08-2ZLI *8TSSOP (ISP | WL-ISP-U001 | GT25C08-3GLI *8SOP | WL-SOP8-U001 |
| GT25C08-3GLI(ISP) | WL-ISP-U001 | GT25C08-3PLI | Null |
| GT25C08-3PLI (ISP) | WL-ISP-U001 | GT25C08-3ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C08-3ZLI *8TSSOP (ISP | WL-ISP-U001 | GT25C128-2GLI *8SOP | WL-SOP8-U001 |
| GT25C128-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C128-2UDLI *8UDFN | WL-DFN8-U101 |
| GT25C128-2UDLI *8UDFN(ISP | WL-ISP-U001 | GT25C128-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C128-2ZLI *8TSSOP(ISP | WL-ISP-U001 | GT25C128-3GLI *8SOP | WL-SOP8-U001 |
| GT25C128-3GLI *8SOP(ISP) | WL-ISP-U001 | GT25C128-3ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C128-3ZLI *8TSSOP(ISP | WL-ISP-U001 | GT25C128A-2(ISP) | WL-ISP-U001 |
| GT25C128A-2GLI *8SOP | WL-SOP8-U001 | GT25C128A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT25C128A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT25C16-2GLI *8SOP | WL-SOP8-U001 |
| GT25C16-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C16-2PLI | Null |
| GT25C16-2PLI (ISP) | WL-ISP-U001 | GT25C16-2UDLI *8UDFN | WL-DFN8-U101 |
| GT25C16-2UDLI *8UDFN(ISP) | WL-ISP-U001 | GT25C16-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C16-2ZLI *8TSSOP(ISP) | WL-ISP-U001 | GT25C16-3GLI *8SOP | WL-SOP8-U001 |
| GT25C16-3GLI *8SOP(ISP) | WL-ISP-U001 | GT25C16-3PLI | Null |
| GT25C16-3PLI (ISP) | WL-ISP-U001 | GT25C16-3ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C16-3ZLI *8TSSOP(ISP) | WL-ISP-U001 | GT25C256-2(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| GT25C256-2G *8SO | WL-SOP8-U001 | GT25C256-2Z *8SSOP | WL-SSOP28-U001 |
| GT25C256-3(ISP) | WL-ISP-U001 | GT25C256-3G *8SO | WL-SOP8-U001 |
| GT25C256-3Z *8SSOP | WL-SSOP28-U001 | GT25C32-2(ISP) | WL-ISP-U001 |
| GT25C32-2G *8SO | WL-SOP8-U001 | GT25C32-2GLI *8SOP | WL-SOP8-U001 |
| GT25C32-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C32-2P | Null |
| GT25C32-2UDLI *8UDFN | WL-DFN8-U101 | GT25C32-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT25C32-2Z *8SSOP | WL-SSOP28-U001 | GT25C32-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C32-2ZLI *8TSSOP(ISP) | WL-ISP-U001 | GT25C32-3(ISP) | WL-ISP-U001 |
| GT25C32-3G *8SO | WL-SOP8-U001 | GT25C32-3P | Null |
| GT25C32-3Z *8SSOP | WL-SSOP28-U001 | GT25C32A-2GLI *8SOP | WL-SOP8-U001 |
| GT25C32A-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C32A-2UDLI *8UDFN | WL-DFN8-U101 |
| GT25C32A-2UDLI *8UDFN(ISP | WL-ISP-U001 | GT25C32A-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C32A-2ZLI *8TSSOP(ISP | WL-ISP-U001 | GT25C64-2GLI *8SOP | WL-SOP8-U001 |
| GT25C64-2GLI *8SOP(ISP) | WL-ISP-U001 | GT25C64-2PLI | Null |
| GT25C64-2PLI (ISP) | WL-ISP-U001 | GT25C64-2UDLI *8UDFN | WL-DFN8-U101 |
| GT25C64-2UDLI *8UDFN(ISP) | WL-ISP-U001 | GT25C64-2ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C64-2ZLI *8TSSOP (ISP | WL-ISP-U001 | GT25C64-3GLI *8SOP | WL-SOP8-U001 |
| GT25C64-3GLI *8SOP(ISP) | WL-ISP-U001 | GT25C64-3PLI | Null |
| GT25C64-3PLI (ISP) | WL-ISP-U001 | GT25C64-3ZLI *8TSSOP | WL-SSOP28-U001 |
| GT25C64-3ZLI *8TSSOP (ISP | WL-ISP-U001 | GT25F512-2GLI-TR *8SOIC | WL-SOP8-U001 |
| GT25F512-2GLI-TR *8SOIC(I | WL-ISP-U001 | GT25F512-2UDLI-TR *8UDFN | WL-DFN8-U101 |
| GT25F512-2UDLI-TR *8UDFN( | WL-ISP-U001 | GT25F512-2ZLI-TR *8TSSOP | WL-SSOP20-U001 |
| GT25F512-2ZLI-TR *8TSSOP( | WL-ISP-U001 | GT34C02-2DLI *8DFN | WL-DFN8-U101 |
| GT34C02-2GLI *8SOP | WL-SOP8-U001 | GT34C02-2SLI *8MSOP | WL-SSOP8-U011 |
| GT34C02-2ZLI *8TSSOP | WL-SSOP28-U001 | GT34C02-3DLI *8DFN | WL-DFN8-U101 |
| GT34C02-3GLI *8SOP | WL-SOP8-U001 | GT34C02-3SI *8MSOP | WL-SSOP8-U011 |
| GT34C02-3ZLI *8TSSOP | WL-SSOP8-U011 | GT34C02A-2DLI *8DFN | WL-DFN8-U101 |
| GT34C02A-2GLI *8SOP | WL-SOP8-U001 | GT34C02A-2SLI *8MSOP | WL-SSOP8-U011 |
| GT34C02A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT34C02A-3DLI *8DFN | WL-DFN8-U101 |
| GT34C02A-3GLI *8SOP | WL-SOP8-U001 | GT34C02A-3SI *8MSOP | WL-SSOP8-U011 |
| GT34C02A-3ZLI *8TSSOP | WL-SSOP8-U011 | GT34C02B-2DLI *8DFN | WL-DFN8-U101 |
| GT34C02B-2GLI *8SOP | WL-SOP8-U001 | GT34C02B-2SLI *8MSOP | WL-SSOP8-U011 |
| GT34C02B-3DLI *8DFN | WL-DFN8-U101 | GT34C02B-3GLI *8SO | WL-SOP8-U001 |
| GT34C02B-3SI *8MSOP | WL-SSOP8-U011 | GT34C02B-3ZLI *8TSSOP | WL-SSOP8-U011 |
| GT34C04-2DLI *8DFN | WL-DFN8-U101 | GT34C04-2GLI *8SOP | WL-SOP8-U001 |
| GT34C04-2ZLI *8TSSOP | WL-SSOP8-U011 | GT34TS02-3UDLI *8DFN | WL-DFN8-U101 |
| GT34TS02B-2UDLI *8DFN | WL-DFN8-U101 | GT34TS04-2UDLI *8DFN | WL-DFN8-U101 |
| GT34TS0A4-3UDLI *8DFN | WL-DFN8-U101 | GT93C46-2GRLI *8SOP | WL-SOP8-U001 |
| GT93C46-2GRLI(x8) *8SOP | WL-SOP8-U001 | GT93C46-2GRLI(x8) *8SOP(ISI | WL-ISP-U001 |
| GT93C46-2PLI | Null | GT93C46-2PLI(x8) | Null |
| GT93C46-2ZLI *8TSSOP | WL-SSOP28-U001 | GT93C46-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C46-2ZLI(x8) *8TSSOP | WL-SSOP28-U001 | GT93C46-2ZLI(x8) 8TSSOP(ISI | WL-ISP-U001 |
| GT93C46-3GRLI *8SOP | WL-SOP8-U001 | GT93C46-3GRLI(x8) *8SOP | WL-SOP8-U001 |
| GT93C46-3PLI | Null | GT93C46-3PLI(ISP) | WL-ISP-U001 |
| GT93C46-3PLI(x8) | Null | GT93C46-3PLI(x8)(ISP) | WL-ISP-U001 |
| GT93C46-3ZLI *8TSSOP | WL-SSOP28-U001 | GT93C46-3ZLI(x8) *8TSSOP | WL-SSOP28-U001 |
| GT93C46A-2GLI *8SOP | WL-SOP8-U001 | GT93C46A-2GLI *8SOP(ISP) | WL-ISP-U001 |
| GT93C46A-2GLI(x8) *8SOP | WL-SOP8-U001 | GT93C46A-2GLI(x8) *8SOP(ISI | WL-ISP-U001 |
| GT93C46A-2UDLI *8UDFN | WL-DFN8-U101 | GT93C46A-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT93C46A-2UDLI(x8) *8UDFN | WL-DFN8-U101 | GT93C46A-2UDLI(x8) *8UDFN( | WL-ISP-U001 |
| GT93C46A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT93C46A-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C46A-2ZLI(x8) *8TSSOP | WL-SSOP28-U001 | GT93C46A-2ZLI(x8) 8TSSOP(IS | WL-ISP-U001 |
| GT93C56-2GR *8SOP | WL-SOP8-U001 | GT93C56-2GR *8SOP(ISP) | WL-ISP-U001 |
| GT93C56-2GR(x8) *8SOP | WL-SOP8-U001 | GT93C56-2GR(x8) *8SOP(ISP) | WL-ISP-U001 |
| GT93C56-2GRLI *8SOP | WL-SOP8-U001 | GT93C56-2GRLI *8SOP(ISP) | WL-ISP-U001 |
| GT93C56-2GRLI(x8) *8SOP | WL-SOP8-U001 | GT93C56-2GRLI(x8) *8SOP(ISI | WL-ISP-U001 |
| GT93C56-2PLI | Null | GT93C56-2PLI(x8) | Null |
| GT93C56-2Z *8SSOP | WL-SSOP28-U001 | GT93C56-2Z(x8) *8SSOP | WL-SSOP28-U001 |
| GT93C56-2ZLI *8TSSOP | WL-SSOP28-U001 | GT93C56-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| GT93C56-2ZLI(x8) *8TSSOP | WL-SSOP28-U001 | GT93C56-2ZLI(x8) *8TSSOP(IS | WL-ISP-U001 |
| GT93C56-3GR *8SOP | WL-SOP8-U001 | GT93C56-3GR *8SOP(ISP) | WL-ISP-U001 |
| GT93C56-3GR(x8) *8SOP | WL-SOP8-U001 | GT93C56-3GR(x8) *8SOP(ISP) | WL-ISP-U001 |
| GT93C56-3PLI | Null | GT93C56-3PLI(x8) | Null |
| GT93C56-3ZLI *8TSSOP | WL-SSOP28-U001 | GT93C56-3ZLI(x8) *8TSSOP | WL-SSOP28-U001 |
| GT93C56A-2GRLI *8SOP | WL-SOP8-U001 | GT93C56A-2GRLI *8SOP(ISP) | WL-ISP-U001 |
| GT93C56A-2GRLI(x8) *8SOP | WL-SOP8-U001 | GT93C56A-2GRLI(x8) *8SOP(IS | WL-ISP-U001 |
| GT93C56A-2UDLI *8UDFN | WL-DFN8-U101 | GT93C56A-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT93C56A-2UDLI(x8) *8UDFN | WL-DFN8-U101 | GT93C56A-2UDLI(x8) *8UDFN( | WL-ISP-U001 |
| GT93C56A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT93C56A-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C56A-2ZLI(x8) *8TSSOP | WL-SSOP28-U001 | GT93C56A-2ZLI(x8) *8TSSOP( | WL-ISP-U001 |
| GT93C66-2GRLI *8SOP | WL-SOP8-U001 | GT93C66-2GRLI *8SOP(ISP) | WL-ISP-U001 |
| GT93C66-2GRLI(x8) *8SOP | WL-SOP8-U001 | GT93C66-2GRLI(x8) *8SOP(IS | WL-ISP-U001 |
| GT93C66-2P | Null | GT93C66-2P(x8) | Null |
| GT93C66-2UDLI *8UDFN | WL-DFN8-U101 | GT93C66-2UDLI (x8) *8UDFN | WL-DFN8-U101 |
| GT93C66-2UDLI (x8) *8UDFN | WL-ISP-U001 | GT93C66-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT93C66-2ZLI *8TSSOP | WL-SSOP28-U001 | GT93C66-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C66-2ZLI(x8) *8TSSOP | WL-SSOP28-U001 | GT93C66-2ZLI(x8) *8TSSOP(IS | WL-ISP-U001 |
| GT93C66-3GR *8SOP | WL-SOP8-U001 | GT93C66-3GR *8SOP(ISP) | WL-ISP-U001 |
| GT93C66-3GR(x8) *8SOP | WL-SOP8-U001 | GT93C66-3GR(x8) *8SOP(ISP) | WL-ISP-U001 |
| GT93C66-3PLI | Null | GT93C66-3PLI(x8) | Null |
| GT93C66-3UDLI *8UDFN | WL-DFN8-U101 | GT93C66-3UDLI (x8) *8UDFN | WL-DFN8-U101 |
| GT93C66-3ZLI *8TSSOP | WL-SSOP28-U001 | GT93C66-3ZLI(x8) *8TSSOP | WL-SSOP28-U001 |
| GT93C66A-2GRLI *8SOP | WL-SOP8-U001 | GT93C66A-2GRLI *8SOP(ISP) | WL-ISP-U001 |
| GT93C66A-2GRLI(x8) *8SOP | WL-SOP8-U001 | GT93C66A-2GRLI(x8) *8SOP(IS | WL-ISP-U001 |
| GT93C66A-2UDLI (x8) *8UDF | WL-DFN8-U101 | GT93C66A-2UDLI (x8) *8UDFN | WL-ISP-U001 |
| GT93C66A-2UDLI *8UDFN | WL-DFN8-U101 | GT93C66A-2UDLI *8UDFN(ISP) | WL-ISP-U001 |
| GT93C66A-2ZLI *8TSSOP | WL-SSOP28-U001 | GT93C66A-2ZLI *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C66A-2ZLI(x8) *8TSSOP | WL-SSOP28-U001 | GT93C66A-2ZLI(x8) *8TSSOP( | WL-ISP-U001 |
| GT93C76-2GRIL *8SOP | WL-SOP8-U001 | GT93C76-2GRIL *8SOP(ISP) | WL-ISP-U001 |
| GT93C76-2GRIL(x8) *8SOP | WL-SOP8-U001 | GT93C76-2GRIL(x8) *8SOP(IS | WL-ISP-U001 |
| GT93C76-2PIL | Null | GT93C76-2PIL(x8) | Null |
| GT93C76-2ZIL *8TSSOP | WL-SSOP28-U001 | GT93C76-2ZIL *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C76-2ZIL(x8) *8TSSOP | WL-SSOP28-U001 | GT93C76-2ZIL(x8) *8TSSOP(IS | WL-ISP-U001 |
| GT93C76-3GRIL *8SOP | WL-SOP8-U001 | GT93C76-3GRIL *8SOP(ISP) | WL-ISP-U001 |
| GT93C76-3GRIL(x8) *8SOP | WL-SOP8-U001 | GT93C76-3GRIL(x8) *8SOP(IS | WL-ISP-U001 |
| GT93C76-3PIL | Null | GT93C76-3PIL(x8) | Null |
| GT93C76-3ZIL *8TSSOP | WL-SSOP28-U001 | GT93C76-3ZIL *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C76-3ZIL(x8) *8TSSOP | WL-SSOP28-U001 | GT93C76-3ZIL(x8) *8TSSOP(IS | WL-ISP-U001 |
| GT93C86-2GRIL *8SOP | WL-SOP8-U001 | GT93C86-2GRIL *8SOP(ISP) | WL-ISP-U001 |
| GT93C86-2GRIL(x8) *8SOP | WL-SOP8-U001 | GT93C86-2GRIL(x8) *8SOP(IS | WL-ISP-U001 |
| GT93C86-2PIL | Null | GT93C86-2PIL(x8) | Null |
| GT93C86-2ZIL *8TSSOP | WL-SSOP28-U001 | GT93C86-2ZIL *8TSSOP(ISP) | WL-ISP-U001 |
| GT93C86-2ZIL(x8) *8TSSOP | WL-SSOP28-U001 | GT93C86-2ZIL(x8) *8TSSOP(IS | WL-ISP-U001 |
| GT93C86-3GR *8SOP | WL-SOP8-U001 | GT93C86-3GR *8SOP(ISP) | WL-ISP-U001 |
| GT93C86-3GR(x8) *8SOP | WL-SOP8-U001 | GT93C86-3GR(x8) *8SOP(ISP) | WL-ISP-U001 |
| GT93C86-3PIL | Null | GT93C86-3PIL(x8) | Null |
| GT93C86-3ZIL *8TSSOP | WL-SSOP28-U001 | GT93C86-3ZIL(x8) *8TSSOP | WL-SSOP28-U001 |

## GENERIC

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27128 | Null | 27128A | Null |
| 2716 | Null | 27256 | Null |

| | | | |
|---|---|---|---|
| 2732 | Null | 2732A | Null |
| 2732B | Null | 27512 | Null |
| 2764 | Null | 2764A | Null |
| 27C128 | Null | 27C16 | Null |
| 27C256 | Null | 27C512 | Null |
| 27C64 | Null | | |

## GENERALPLUS

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GPR25L005B *8SO | WL-SOP8-U001 | GPR25L005B *8SO(ISP) | WL-ISP-U001 |
| GPR25L011B *8SO | WL-SOP8-U001 | GPR25L011B *8SO(ISP) | WL-ISP-U001 |
| GPR25L021B *8SO | WL-SOP8-U001 | GPR25L021B *8SO(ISP) | WL-ISP-U001 |
| GPR25L041B *8SO | WL-SOP8-U001 | GPR25L041B *8SO(ISP) | WL-ISP-U001 |
| GPR25L081B *8SOP | WL-SOP8-U001 | GPR25L081B *8SOP(ISP) | WL-ISP-U001 |
| GPR25L1284E *16SOIC | WL-SOP28-U001 | GPR25L1284E *16SOIC(ISP) | WL-ISP-U001 |
| GPR25L162B *8SO | WL-SOP8-U001 | GPR25L162B *8SO(ISP) | WL-ISP-U001 |
| GPR25L322B *8SOP | WL-SOP20-U001 | GPR25L322B *8SOP(ISP) | WL-ISP-U001 |
| GPR25L6404E-QS12 *16SOIC | WL-SOP28-U001 | GPR25L6404E-QS12 *16SOIC(IS | WL-ISP-U001 |
| GPR25L6404E-QS13 *8SOP | WL-SOP20-U001 | GPR25L6404E-QS13 *8SOP(ISP) | WL-ISP-U001 |
| GPR25L642B *8SOP | WL-SOP20-U001 | GPR25L642B *8SOP(ISP) | WL-ISP-U001 |

## GENITOP

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GT25Q16ALDIG *8USON | WL-DFN8-U101 | GT25Q16ALSIG *8SOP | WL-SOP20-U001 |
| GT25Q16ALTIG *8SOP | WL-SOP8-U001 | GT25Q16ASDIG *8USON | WL-DFN8-U101 |
| GT25Q16ASSIG *8SOP | WL-SOP20-U001 | GT25Q16ASTIG *8SOP | WL-SOP8-U001 |
| GT25Q32ALSIG *8SOP | WL-SOP20-U001 | GT25Q32ALWIG *8WSON | WL-DFN8-U501 |
| GT25Q32ASSIG *8SOP | WL-SOP20-U001 | GT25Q32ASWIG *8WSON | WL-DFN8-U501 |
| GT25Q80ALDIG *8USON | WL-DFN8-U101 | GT25Q80ALSIG *8SOP | WL-SOP20-U001 |
| GT25Q80ALTIG *8SOP | WL-SOP8-U001 | GT25Q80ASDIG *8USON | WL-DFN8-U101 |
| GT25Q80ASSIG *8SOP | WL-SOP20-U001 | GT25Q80ASTIG *8SOP | WL-SOP8-U001 |

## GTM

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GP24BC01 | Null | GP24BC01 *8SO | WL-SOP8-U001 |
| GP24BC01 *8SSOP | WL-SSOP28-U001 | GP24BC02 | Null |
| GP24BC02 *8SO | WL-SOP8-U001 | GP24BC02 *8SSOP | WL-SSOP28-U001 |
| GP24BC04 | Null | GP24BC04 *8SO | WL-SOP8-U001 |
| GP24BC04 *8SSOP | WL-SSOP28-U001 | GP24BC08 | Null |
| GP24BC08 *8SO | WL-SOP8-U001 | GP24BC08 *8SSOP | WL-SSOP28-U001 |
| GP24BC16 | Null | GP24BC16 *8SO | WL-SOP8-U001 |
| GP24BC16 *8SSOP | WL-SSOP28-U001 | GP93BC46AI *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| GP93BC46AI *8SO(ISP) | WL-ISP-U001 | GP93BC46AI(x8) *8SO | WL-SOP8-U001 |
| GP93BC46AI(x8)(ISP) | WL-ISP-U001 | GP93BC46BI *8SO | WL-SOP8-U001 |
| GP93BC46BI(x8) *8SO | WL-SOP8-U001 | GP93BC56AI *8SO | WL-SOP8-U001 |
| GP93BC56AI(ISP) | WL-ISP-U001 | GP93BC56AI(x8) *8SO | WL-SOP8-U001 |
| GP93BC56AI(x8)(ISP) | WL-ISP-U001 | GP93BC56BI *8SO | WL-SOP8-U001 |
| GP93BC56BI(x8) *8SO | WL-SOP8-U001 | GP93BC66AI *8SO | WL-SOP8-U001 |
| GP93BC66AI *8SO(ISP) | WL-ISP-U001 | GP93BC66AI(x8) *8SO | WL-SOP8-U001 |
| GP93BC66AI(x8) *8SO(ISP) | WL-ISP-U001 | GP93BC66BI *8SO | WL-SOP8-U001 |
| GP93BC66BI(x8) *8SO | WL-SOP8-U001 | GSC24BC01 *8SO | Null |
| GSC24BC02 *8SO | Null | GSC24BC04 *8SO | Null |
| GSC24BC08 *8SO | Null | GSC24BC16 *8SO | Null |
| GSC93BC46 *8SO | WL-SOP8-U001 | GSC93BC46 *8SO(ISP) | WL-ISP-U001 |
| GSC93BC46(x8) *8SO | WL-SOP8-U001 | GSC93BC46(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC46A *8SO | WL-SOP8-U001 | GSC93BC46A *8SO(ISP) | WL-ISP-U001 |
| GSC93BC46A(x8) *8SO | WL-SOP8-U001 | GSC93BC46A(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC46B *8SO | WL-SOP8-U001 | GSC93BC46B *8SO(ISP) | WL-ISP-U001 |
| GSC93BC46B(x8) *8SO | WL-SOP8-U001 | GSC93BC46B(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC56 *8SO | WL-SOP8-U001 | GSC93BC56 *8SO(ISP) | WL-ISP-U001 |
| GSC93BC56(x8) *8SO | WL-SOP8-U001 | GSC93BC56(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC56A *8SO | WL-SOP8-U001 | GSC93BC56A *8SO(ISP) | WL-ISP-U001 |
| GSC93BC56A(x8) *8SO | WL-SOP8-U001 | GSC93BC56A(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC56B *8SO | WL-SOP8-U001 | GSC93BC56B *8SO(ISP) | WL-ISP-U001 |
| GSC93BC56B(x8) *8SO | WL-SOP8-U001 | GSC93BC56B(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC66 *8SO | WL-SOP8-U001 | GSC93BC66 *8SO(ISP) | WL-ISP-U001 |
| GSC93BC66(x8) *8SO | WL-SOP8-U001 | GSC93BC66(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC66A *8SO | WL-SOP8-U001 | GSC93BC66A *8SO(ISP) | WL-ISP-U001 |
| GSC93BC66A(x8) *8SO | WL-SOP8-U001 | GSC93BC66A(x8) *8SO(ISP) | WL-ISP-U001 |
| GSC93BC66B *8SO | WL-SOP8-U001 | GSC93BC66B *8SO(ISP) | WL-ISP-U001 |
| GSC93BC66B(x8) *8SO | WL-SOP8-U001 | GSC93BC66B(x8) *8SO(ISP) | WL-ISP-U001 |

## GREENWICH

E(E)PROM

### E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GR27128 | Null | GR27256 | Null |
| GR27512 | Null | GR2764 | Null |

## GigaDevice

MPU E(E)PROM DRAM/SRAM

### MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GD32F103C4 *48TQFP(ISP_JT/ | WL-ISP-U001 | GD32F103C4 *48TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103C4 *48TQFP(JTAG) | WL-TQFP48-U001 | GD32F103C4 *48TQFP(SW) | WL-TQFP48-U001 |
| GD32F103C6 *48TQFP(ISP_JT/ | WL-ISP-U001 | GD32F103C6 *48TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103C6 *48TQFP(JTAG) | WL-TQFP48-U001 | GD32F103C6 *48TQFP(SW) | WL-TQFP48-U001 |
| GD32F103C8 *48TQFP(ISP_JT/ | WL-ISP-U001 | GD32F103C8 *48TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103C8 *48TQFP(JTAG) | WL-TQFP48-U001 | GD32F103C8 *48TQFP(SW) | WL-TQFP48-U001 |
| GD32F103CB *48TQFP(ISP_JT/ | WL-ISP-U001 | GD32F103CB *48TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103CB *48TQFP(JTAG) | WL-TQFP48-U001 | GD32F103CB *48TQFP(SW) | WL-TQFP48-U001 |
| GD32F103R4 *64TQFP(ISP_JT/ | WL-ISP-U001 | GD32F103R4 *64TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103R4 *64TQFP(JTAG) | WL-TQFP64-M404 | GD32F103R4 *64TQFP(SW) | WL-TQFP64-M404 |
| GD32F103R6 *64TQFP(ISP_JT/ | WL-ISP-U001 | GD32F103R6 *64TQFP(ISP_SW) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| GD32F103R6 *64TQFP(JTAG) | WL-TQFP64-M404 | GD32F103R6 *64TQFP(SW) | WL-TQFP64-M404 |
| GD32F103R8 *64TQFP(ISP_JT | WL-ISP-U001 | GD32F103R8 *64TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103R8 *64TQFP(JTAG) | WL-TQFP64-M404 | GD32F103R8 *64TQFP(SW) | WL-TQFP64-M404 |
| GD32F103RB *64TQFP(ISP_JT | WL-ISP-U001 | GD32F103RB *64TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103RB *64TQFP(JTAG) | WL-TQFP64-M404 | GD32F103RB *64TQFP(SW) | WL-TQFP64-M404 |
| GD32F103T4 *36QFN(ISP_JTA | WL-ISP-U001 | GD32F103T4 *36QFN(ISP_SW) | WL-ISP-U001 |
| GD32F103T4 *36QFN(JTAG) | WL-QFN36-U101 | GD32F103T4 *36QFN(SW) | WL-QFN36-U101 |
| GD32F103T6 *36QFN(ISP_JTA | WL-ISP-U001 | GD32F103T6 *36QFN(ISP_SW) | WL-ISP-U001 |
| GD32F103T6 *36QFN(JTAG) | WL-QFN36-U101 | GD32F103T6 *36QFN(SW) | WL-QFN36-U101 |
| GD32F103T8 *36QFN(ISP_JTA | WL-ISP-U001 | GD32F103T8 *36QFN(ISP_SW) | WL-ISP-U001 |
| GD32F103T8 *36QFN(JTAG) | WL-QFN36-U101 | GD32F103T8 *36QFN(SW) | WL-QFN36-U101 |
| GD32F103TB *36QFN(ISP_SW) | WL-ISP-U001 | GD32F103TB *36QFN(SW) | WL-QFN36-U101 |
| GD32F103V8 *100TQFP(ISP_J | WL-ISP-U001 | GD32F103V8 *100TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103V8 *100TQFP(JTAG) | WL-TQFP100-M046 | GD32F103V8 *100TQFP(SW) | WL-TQFP100-M046 |
| GD32F103VB *100TQFP(ISP_J | WL-ISP-U001 | GD32F103VB *100TQFP(ISP_SW) | WL-ISP-U001 |
| GD32F103VB *100TQFP(JTAG) | WL-TQFP100-M046 | GD32F103VB *100TQFP(SW) | WL-TQFP100-M046 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GD29GL064CAB @48FBGA | WL-FBGA63-E137 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GD62G1008CC *32SOP | WL-SOP40-U001 | GD62G1008CI *32SOP | WL-SOP40-U001 |
| GD62G1008DC *32TS | WL-TSOP32-U032 | GD62G1008DI *32TS | WL-TSOP32-U032 |
| GD62G1008KC *32TS | WL-TSOP48-U001 | GD62G1008KI *32TS | WL-TSOP48-U001 |

## Gatelevel

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GM24LC02B | Null | GM24LC02B *8SO | WL-SOP8-U001 |
| GM24LC02B *8SSOP | WL-SSOP28-U001 | GM24LC04B | Null |
| GM24LC04B *8SO | WL-SOP8-U001 | GM24LC04B *8SSOP | WL-SSOP28-U001 |
| GM24LC08B | Null | GM24LC08B *8SO | WL-SOP8-U001 |
| GM24LC16B | Null | GM24LC16B *8SO | WL-SOP8-U001 |

## Green EnGIne

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GE24C01 | Null | GE24C01 *8SO | WL-SOP8-U001 |
| GE24C01 *8SSOP | WL-SSOP28-U001 | GE24C02 | Null |
| GE24C02 *8SO | WL-SOP8-U001 | GE24C02 *8SSOP | WL-SSOP28-U001 |
| GE24C04 | Null | GE24C04 *8SO | WL-SOP8-U001 |
| GE24C04 *8SSOP | WL-SSOP28-U001 | | |

## Greenwich

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GR12883 | Null | GR281 | Null |
| GR281H | Null | GR3281 | Null |
| GR3281H | Null | GR881 | Null |

## Greenliant

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GLS27SF010-xx3CNHE *32PL | WL-PL32-U001 | GLS27SF010-xx3CPHE | Null |
| GLS27SF010-xx3CWHE *32TS | WL-TSOP32-U002 | GLS27SF020-xx3CNHE *32PL | WL-PL32-U001 |
| GLS27SF020-xx3CPHE | Null | GLS27SF020-xx3CWHE *32TS | WL-TSOP32-U002 |
| GLS27SF512-xx3CNHE *32PL | WL-PL32-U001 | GLS27SF512-xx3CWHE *32TS | WL-TSOP32-U002 |
| GLS29EE010-xx4CE *32TS | WL-TSOP48-U001 | GLS29EE010-xx4CN *32PL | WL-PL32-U001 |
| GLS29EE010-xx4CP | Null | GLS29EE010-xx4CW *32TS | WL-TSOP32-U002 |
| GLS29EE010-xx4IE *32TS | WL-TSOP48-U001 | GLS29EE010-xx4IN *32PL | WL-PL32-U001 |
| GLS29EE010-xx4IW *32TS | WL-TSOP32-U002 | GLS29EE512-xx4CE *32TS | WL-TSOP48-U001 |
| GLS29EE512-xx4CN *32PL | WL-PL32-U001 | GLS29EE512-xx4CP | Null |
| GLS29EE512-xx4IE *32TS | WL-TSOP48-U001 | GLS29EE512-xx4IN *32PL | WL-PL32-U001 |
| GLS29EE512-xx4IP | Null | GLS29SF020-xx4CNHE *32PL | WL-PL32-U001 |
| GLS29SF020-xx4CWHE *32TS | WL-TSOP32-U002 | GLS29SF020-xx4INHE *32PL | WL-PL32-U001 |
| GLS29SF020-xx4IWHE *32TS | WL-TSOP32-U002 | GLS29SF040-xx4CNH *32PL | WL-PL32-U001 |
| GLS29SF040-xx4CNHE *32PL | WL-PL32-U001 | GLS29SF040-xx4CWH *32TS | WL-TSOP32-U002 |
| GLS29SF040-xx4CWHE *32TS | WL-TSOP32-U002 | GLS29SF040-xx4INH *32PL | WL-PL32-U001 |
| GLS29SF040-xx4INHE *32PL | WL-PL32-U001 | GLS29SF040-xx4IWH *32TS | WL-TSOP32-U002 |
| GLS29SF040-xx4IWHE *32TS | WL-TSOP32-U002 | GLS29VF020-xx4CNHE *32PL | WL-PL32-U001 |
| GLS29VF020-xx4CWHE *32TS | WL-TSOP32-U002 | GLS29VF020-xx4INHE *32PL | WL-PL32-U001 |
| GLS29VF020-xx4IWHE *32TS | WL-TSOP32-U002 | GLS29VF040-xx4CNH *32PL | WL-PL32-U001 |
| GLS29VF040-xx4CNHE *32PL | WL-PL32-U001 | GLS29VF040-xx4CWH *32TS | WL-TSOP32-U002 |
| GLS29VF040-xx4CWHE *32TS | WL-TSOP32-U002 | GLS29VF040-xx4INH *32PL | WL-PL32-U001 |
| GLS29VF040-xx4INHE *32PL | WL-PL32-U001 | GLS29VF040-xx4IWH *32TS | WL-TSOP32-U002 |
| GLS29VF040-xx4IWHE *32TS | WL-TSOP32-U002 | | |

## HONG KONG

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HK1215 | Null | HK1225 | Null |
| HK1235 | Null | HK1245 | Null |
| HK1255 | Null | HK1265 | Null |
| HK1335 | Null | | |

## HOLTEK

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HT2201 *4SIP | WL-SIP4-S004 | HT2201 *4SIP(ISP) | WL-ISP-U001 |
| HT2201 *5SOT | WL-SOT6-U001 | HT2201 *5SOT(ISP) | WL-ISP-U001 |
| HT24C01 | Null | HT24C01 *8SO | WL-SOP8-U001 |
| HT24C02 | Null | HT24C02 *8SO | WL-SOP8-U001 |
| HT24C04 | Null | HT24C04 *8SO | WL-SOP8-U001 |
| HT24C08 | Null | HT24C08 *8SO | WL-SOP8-U001 |
| HT24C16 | Null | HT24C16 *8SO | WL-SOP8-U001 |
| HT24LC01 | Null | HT24LC01 *8SO | WL-SOP8-U001 |
| HT24LC02 | Null | HT24LC02 *8SO | WL-SOP8-U001 |
| HT24LC02A *8SO | WL-SOP8-U001 | HT24LC02A *SOT23-5 | WL-SOT6-U001 |
| HT24LC04 | Null | HT24LC04 *8SO | WL-SOP8-U001 |
| HT24LC08 | Null | HT24LC08 *8SO | WL-SOP8-U001 |
| HT24LC128 | Null | HT24LC128 *8SOP | WL-SOP8-U001 |
| HT24LC128 *8TSSOP | WL-SSOP28-U001 | HT24LC16 | Null |
| HT24LC16 *8SO | WL-SOP8-U001 | HT24LC256 | Null |
| HT24LC256 *8SOP | WL-SOP8-U001 | HT24LC256 *8TSSOP | WL-SSOP28-U001 |
| HT24LC32 | Null | HT24LC32 *8SOP | WL-SOP8-U001 |
| HT24LC32 *8TSSOP | WL-SOP8-U001 | HT24LC64 | Null |
| HT24LC64 *8SOP | WL-SOP8-U001 | HT24LC64 *8TSSOP | WL-SSOP28-U001 |
| HT25LC512 *8SOP | WL-SOP8-U001 | HT25LC512 *8SOP(ISP) | WL-ISP-U001 |
| HT93C46-A | Null | HT93C46-A *8SO | WL-SOP8-U001 |
| HT93C46-B *8SO | WL-SOP8-U001 | HT93C56-A | Null |
| HT93C56-A *8SO | WL-SOP8-U001 | HT93C56-A(x8) | Null |
| HT93C56-A(x8) *8SO | WL-SOP8-U001 | HT93C56-B *8SO | WL-SOP8-U001 |
| HT93C56-B(x8) *8SO | WL-SOP8-U001 | HT93C56-C | Null |
| HT93C56-C *8SO | WL-SOP8-U001 | HT93C56-D *8SO | WL-SOP8-U001 |
| HT93C66-A | Null | HT93C66-A *8SO | WL-SOP8-U001 |
| HT93C66-A(x8) | Null | HT93C66-A(x8) *8SO | WL-SOP8-U001 |
| HT93C66-B *8SO | WL-SOP8-U001 | HT93C66-B(x8) *8SO | WL-SOP8-U001 |
| HT93C66-C | Null | HT93C66-C *8SO | WL-SOP8-U001 |
| HT93C66-D *8SO | WL-SOP8-U001 | HT93LC46 | Null |
| HT93LC46 *8SO | WL-SOP8-U001 | HT93LC46(ISP) | WL-ISP-U001 |
| HT93LC46(x8) | Null | HT93LC46(x8) *8SO | WL-SOP8-U001 |
| HT93LC46(x8)(ISP) | WL-ISP-U001 | HT93LC46-A | Null |
| HT93LC46-A *8SO | WL-SOP8-U001 | HT93LC46-A(ISP) | WL-ISP-U001 |
| HT93LC46-A(x8) | Null | HT93LC46-A(x8) *8SO | WL-SOP8-U001 |
| HT93LC46-A(x8)(ISP) | WL-ISP-U001 | HT93LC46-B *8SO | WL-SOP8-U001 |
| HT93LC46-B(x8) *8SO | WL-SOP8-U001 | HT93LC56 | Null |
| HT93LC56 *8SO | WL-SOP8-U001 | HT93LC56(ISP) | WL-ISP-U001 |
| HT93LC56(x8) | Null | HT93LC56(x8) *8SO | WL-SOP8-U001 |
| HT93LC56(x8)(ISP) | WL-ISP-U001 | HT93LC56-A | Null |
| HT93LC56-A *8SO | WL-SOP8-U001 | HT93LC56-A(ISP) | WL-ISP-U001 |
| HT93LC56-A(x8) | Null | HT93LC56-A(x8) *8SO | WL-SOP8-U001 |
| HT93LC56-A(x8)(ISP) | WL-ISP-U001 | HT93LC56-B *8SO | WL-SOP8-U001 |
| HT93LC56-B(x8) *8SO | WL-SOP8-U001 | HT93LC56-C | Null |
| HT93LC56-C *8SO | WL-SOP8-U001 | HT93LC56-D *8SO | WL-SOP8-U001 |
| HT93LC66 | Null | HT93LC66 *8SO | WL-SOP8-U001 |
| HT93LC66(ISP) | WL-ISP-U001 | HT93LC66(x8) | Null |
| HT93LC66(x8) *8SO | WL-SOP8-U001 | HT93LC66(x8)(ISP) | WL-ISP-U001 |
| HT93LC66-A | Null | HT93LC66-A *8SO | WL-SOP8-U001 |
| HT93LC66-A(ISP) | WL-ISP-U001 | HT93LC66-A(x8) | Null |
| HT93LC66-A(x8) *8SO | WL-SOP8-U001 | HT93LC66-A(x8)(ISP) | WL-ISP-U001 |
| HT93LC66-B *8SO | WL-SOP8-U001 | HT93LC66-B(x8) *8SO | WL-SOP8-U001 |
| HT93LC66-C | Null | HT93LC66-C *8SO | WL-SOP8-U001 |
| HT93LC66-D *8SO | WL-SOP8-U001 | HT93LC76 | Null |
| HT93LC76 *8SO | WL-SOP8-U001 | HT93LC76(x8) | Null |

| | | | |
|---|---|---|---|
| HT93LC76(x8) *8SO | WL-SOP8-U001 | HT93LC86 | Null |
| HT93LC86 *8SO | WL-SOP8-U001 | HT93LC86(x8) | Null |
| HT93LC86(x8) *8SO | WL-SOP8-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HT23C010 | Null | HT23C010 *32PL | WL-PL32-U001 |
| HT23C010 *32SOP | WL-SOP40-U001 | HT23C040 | Null |
| HT23C040 *32SOP | WL-SOP40-U001 | HT23C256 | Null |
| HT23C256 *28SOP | WL-SOP28-U011 | HT23C512 | Null |
| HT23C512 *28SOP | WL-SOP28-U011 | HT27C010 | Null |
| HT27C010 *32PL | WL-PL32-U001 | HT27C010 *32TS | WL-TSOP48-U001 |
| HT27C020 | Null | HT27C020 *32PL | WL-PL32-U001 |
| HT27C020 *32TS | WL-TSOP48-U001 | HT27C040 | Null |
| HT27C040 *32PL | WL-PL32-U001 | HT27C040 *32TS | WL-TSOP48-U001 |
| HT27C512 | Null | HT27C512 *32PL | WL-PL32-U001 |
| HT27LC010 | Null | HT27LC010 *32PL | WL-PL32-U001 |
| HT27LC010 *32TS | WL-TSOP48-U001 | HT27LC020 | Null |
| HT27LC020 *32PL | WL-PL32-U001 | HT27LC020 *32TS | WL-TSOP48-U001 |
| HT27LC040 | Null | HT27LC040 *32PL | WL-PL32-U001 |
| HT27LC040 *32TS | WL-TSOP48-U001 | HT27LC512 | Null |
| HT27LC512 *32PL | WL-PL32-U001 | | |

## HITACHI

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HN58W241000FPIE *8SSOP | WL-SSOP28-U001 | HN58X128FPIE *8SO | WL-SOP8-U001 |
| HN58X128FPIE(ISP) | WL-ISP-U001 | HN58X2402 | Null |
| HN58X2402SFPIAGE *8SO | WL-SOP8-U001 | HN58X2404 | Null |
| HN58X2404FPIAGE *8SO | WL-SOP8-U001 | HN58X2408 | Null |
| HN58X2408FPI *8SO | WL-SOP8-U001 | HN58X2408FPIAG *8SO | WL-SOP8-U001 |
| HN58X2408FPIE *8SO | WL-SOP8-U001 | HN58X2408SFPIE *8SO | WL-SOP8-U001 |
| HN58X2408STIE *8SSOP | WL-SSOP28-U001 | HN58X2408TI *8SSOP | WL-SSOP28-U001 |
| HN58X2408TIE *8SSOP | WL-SSOP28-U001 | HN58X24128 | Null |
| HN58X24128FPIE *8SO | WL-SOP8-U001 | HN58X24128TIE *14SSOP | WL-SSOP28-U001 |
| HN58X2416 | Null | HN58X2416FPI *8SO | WL-SOP8-U001 |
| HN58X2416FPIAG *8SO | WL-SOP8-U001 | HN58X2416FPIE *8SO | WL-SOP8-U001 |
| HN58X2416NIR *8SON | WL-DFN8-U501 | HN58X2416SFPIE *8SO | WL-SOP8-U001 |
| HN58X2416STIE *8SSOP | WL-SSOP28-U001 | HN58X2416TI *8SSOP | WL-SSOP28-U001 |
| HN58X2416TIE *8SSOP | WL-SSOP28-U001 | HN58X24256 | Null |
| HN58X24256FPIE *8SO | WL-SOP8-U001 | HN58X24256TIE *14SSOP | WL-SSOP28-U001 |
| HN58X2432 | Null | HN58X2432FPI *8SO | WL-SOP8-U001 |
| HN58X2432FPIAG *8SSOP | WL-SSOP28-U001 | HN58X2432FPIE *8SO | WL-SOP8-U001 |
| HN58X2432TI *8SSOP | WL-SSOP28-U001 | HN58X2432TIE *8SSOP | WL-SSOP28-U001 |
| HN58X24512FPIE *8SSOP | WL-SSOP34-U001 | HN58X2464 | Null |
| HN58X2464FPI *8SO | WL-SOP8-U001 | HN58X2464FPIAG *8SO | WL-SOP8-U001 |
| HN58X2464FPIE *8SO | WL-SOP8-U001 | HN58X2464TI *8SSOP | WL-SSOP28-U001 |
| HN58X2464TIE *8SSOP | WL-SSOP28-U001 | HN58X2502FPI *8SO | WL-SOP8-U001 |
| HN58X2502FPI(ISP) *8SO | WL-ISP-U001 | HN58X2502FPIE *8SO | WL-SOP8-U001 |
| HN58X2502FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2502NI *8SON | WL-DFN8-U501 |
| HN58X2502NI(ISP) *8SON | WL-ISP-U001 | HN58X2502TI *8SSOP | WL-SSOP28-U001 |
| HN58X2502TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2502TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2502TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2504FPI *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| HN58X2504FPI(ISP) *8SO | WL-ISP-U001 | HN58X2504FPIE *8SO | WL-SOP8-U001 |
| HN58X2504FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2504NI *8SON | WL-DFN8-U501 |
| HN58X2504NI(ISP) *8SON | WL-ISP-U001 | HN58X2504TI *8SSOP | WL-SSOP28-U001 |
| HN58X2504TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2504TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2504TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2508FPIE *8SO | WL-SOP8-U001 |
| HN58X2508FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2508TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2508TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2516FPIE *8SO | WL-SOP8-U001 |
| HN58X2516FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2516TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2516TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2532FPI *8SO | WL-SOP8-U001 |
| HN58X2532FPI(ISP) *8SO | WL-ISP-U001 | HN58X2532FPIE *8SO | WL-SOP8-U001 |
| HN58X2532FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2532TI *8SSOP | WL-SSOP28-U001 |
| HN58X2532TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2532TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2532TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2564FPI *8SO | WL-SOP8-U001 |
| HN58X2564FPI(ISP) *8SO | WL-ISP-U001 | HN58X2564FPIE *8SO | WL-SOP8-U001 |
| HN58X2564FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2564NI *8SON | WL-DFN8-U501 |
| HN58X2564NI(ISP) *8SON | WL-ISP-U001 | HN58X2564TI *8SON | WL-DFN8-U501 |
| HN58X2564TI *8SSOP | WL-SSOP28-U001 | HN58X2564TI(ISP) *8SON | WL-ISP-U001 |
| HN58X2564TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2564TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2564TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X256FPIE *8SO | WL-SOP8-U001 |
| HN58X256FPIE(ISP) | WL-ISP-U001 | HN58X512FPIE *8SSOP | WL-SSOP28-U001 |
| HN58X512FPIE(ISP) *8SSOP | WL-ISP-U001 | R1EX24128ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24128ATAS0A *8SSOP | WL-SSOP28-U001 | R1EX24256ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24256ATAS0A *14SSOP | WL-SSOP28-U001 | R1EX24256ATBS0A *14SSOP | WL-SSOP28-U001 |
| R1EX24512ASAS0A *8SSOP | WL-SSOP34-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HD63701X0 *64DIP | WL-SDIP64-E123 | HD63701Y0C *64DIP | WL-SDIP64-E124 |
| HD637A01X0 *64DIP | WL-SDIP64-E123 | HD637A01Y0C *64DIP | WL-SDIP64-E124 |
| HD637B01X0 *64DIP | WL-SDIP64-E123 | HD637B01Y0C *64DIP | WL-SDIP64-E124 |
| HD6472237F *100QFP | WL-LQFP100-E045 | HD6472237FA *100TQFP | WL-TQFP100-E041 |
| HD6472237TE *100TQFP | WL-TQFP100-E041 | HD6472237TF *100TQFP | WL-FQFP100-E041 |
| HD6472246FA *100TQFP | WL-TQFP100-E042 | HD6472246TE *100TQFP | WL-TQFP100-E042 |
| HD6472345F *100QFP | WL-LQFP100-E046 | HD6472345FA *100TQFP | WL-TQFP100-E042 |
| HD6472345TE *100TQFP | WL-TQFP100-E042 | HD6472345TF *100TQFP | WL-FQFP100-E042 |
| HD6472357F10 *128QFP | WL-LQFP128-E048 | HD6472357F13 *128QFP | WL-LQFP128-E048 |
| HD6472357F20 *128QFP | WL-LQFP128-E048 | HD6472357TE10 *120QFP | WL-FQFP120-E044 |
| HD6472357TE13 *120QFP | WL-FQFP120-E044 | HD6472357TE20 *120QFP | WL-FQFP120-E044 |
| HD6473048F *100QFP | WL-TQFP100-E063 | HD6473048TF *100TQFP | WL-TQFP100-E063 |
| HD6473048VF *100TQFP | WL-TQFP100-E063 | HD6473048VTF *100TQFP | WL-TQFP100-E063 |
| HD6473214F *64QFP | WL-QFP64-E057 | HD6473214P *64DIP | WL-SDIP64-E036 |
| HD6473214TF *80TQFP | WL-TQFP80-E067 | HD6473217C *64DIP | WL-SDIP64-E036 |
| HD6473217F *64QFP | WL-QFP64-E057 | HD6473217P *64DIP | WL-SDIP64-E036 |
| HD6473217TF *80TQFP | WL-TQFP80-E067 | HD6473228CP *68PL | WL-PL68-E093 |
| HD6473228F *64QFP | WL-QFP64-E058 | HD6473228P *64DIP | WL-SDIP64-E037 |
| HD6473238CP *68PL | WL-PL68-E093 | HD6473238F *64QFP | WL-QFP64-E058 |
| HD6473238P *64DIP | WL-SDIP64-E037 | HD6473256CP *68PL | WL-PL68-E092 |
| HD6473256F *64QFP | WL-QFP64-E057 | HD6473256P *64DIP | WL-SDIP64-E036 |
| HD6473256VCP *68PL | WL-PL68-E093 | HD6473256VF *64QFP | WL-QFP64-E057 |
| HD6473256VP *64DIP | WL-SDIP64-E036 | HD6473257C *64DIP | WL-SDIP64-E036 |
| HD6473257CP *68PL | WL-PL68-E092 | HD6473257F *64QFP | WL-QFP64-E057 |
| HD6473257P *64DIP | WL-SDIP64-E036 | HD6473257VC *64DIP | WL-SDIP64-E036 |
| HD6473257VCP *68PL | WL-PL68-E092 | HD6473257VF *64QFP | WL-QFP64-E057 |
| HD6473257VP *64DIP | WL-SDIP64-E036 | HD6473258C *64DIP | WL-SDIP64-E037 |
| HD6473258CP *68PL | WL-PL68-E093 | HD6473258F *64QFP | WL-QFP64-E058 |
| HD6473258P *64DIP | WL-SDIP64-E037 | HD6473294F *64QFP | WL-QFP64-E059 |
| HD6473294P *64DIP | WL-SDIP64-E038 | HD6473294TF *80TQFP | WL-TQFP80-E068 |

| | | | |
|---|---|---|---|
| HD6473297C *64DIP | WL-SDIP64-E038 | HD6473297F *64QFP | WL-QFP64-E059 |
| HD6473297P *64DIP | WL-SDIP64-E038 | HD6473297TF *80TQFP | WL-TQFP80-E068 |
| HD6473308CG *84PL | WL-PL84-E100 | HD6473308CP *84PL | WL-PL84-E100 |
| HD6473308F *80QFP | WL-PQFP80-E052 | HD6473318CG *84PL | WL-PL84-E103 |
| HD6473318CP *84PL | WL-PL84-E103 | HD6473318F *80QFP | WL-PQFP80-E053 |
| HD6473318TF *80TQFP | WL-TQFP80-E053 | HD6473334CP *84PL | WL-PL84-E103 |
| HD6473334YCP *84PL | WL-PL84-E103 | HD6473334YF *80QFP | WL-PQFP80-E053 |
| HD6473334YTF *80TQFP | WL-TQFP80-E053 | HD6473337CP *84PL | WL-PL84-E103 |
| HD6473337YCP *84PL | WL-PL84-E103 | HD6473337YF *80QFP | WL-PQFP80-E053 |
| HD6473337YTF *80TQFP | WL-TQFP80-E053 | HD6473378CG *84PL | WL-PL84-E103 |
| HD6473378CP *84PL | WL-PL84-E103 | HD6473378F *80QFP | WL-PQFP80-E053 |
| HD6473378VCG *84PL | WL-PL84-E103 | HD6473378VF *80QFP | WL-PQFP80-E053 |
| HD6473388CG *84PL | WL-PL84-E103 | HD6473388CP *84PL | WL-PL84-E103 |
| HD6473388F *80QFP | WL-PQFP80-E053 | HD6473388VCG *84PL | WL-PL84-E103 |
| HD6473388VF *80QFP | WL-PQFP80-E053 | HD6473434F *100TQFP | WL-TQFP100-E064 |
| HD6473434TE *100TQFP | WL-TQFP100-E064 | HD6473437F *100TQFP | WL-TQFP100-E064 |
| HD6473437TE *100TQFP | WL-TQFP100-E064 | HD6473627FP *64LQFP | WL-QFP64-E060 |
| HD6473627H *64QFP | WL-QFP64-E060 | HD6473644H *64QFP | WL-QFP64-E061 |
| HD6473644P *64DIP | WL-SDIP64-E039 | HD6473644W *80QFP | WL-TQFP80-E069 |
| HD6473657F *80QFP | WL-LQFP80-E049 | HD6473657H *80QFP | WL-PQFP80-E054 |
| HD6473657W *80QFP | WL-TQFP80-E070 | HD6473657X *80TQFP | WL-PQFP80-E054 |
| HD6473714H *64QFP | WL-QFP64-E062 | HD6473714P *64DIP | WL-SDIP64-E040 |
| HD64738024F *80QFP | WL-LQFP80-E050 | HD64738024H *80QFP | WL-PQFP80-E055 |
| HD64738024W *80TQFP | WL-TQFP80-E055 | HD6473827RD *80QFP | WL-PQFP80-E056 |
| HD6473827RE *80QFP | WL-LQFP80-E051 | HD6473827RF *80QFP | WL-LQFP80-E051 |
| HD6473827RH *80QFP | WL-PQFP80-E056 | HD6473827RW *80TQFP | WL-TQFP80-E071 |
| HD6473827RWI *80TQFP | WL-TQFP80-E071 | HD6473834D *100TQFP | WL-TQFP100-E065 |
| HD6473834E *100QFP | WL-LQFP100-E127 | HD6473834F *100QFP | WL-LQFP100-E127 |
| HD6473834H *100TQFP | WL-TQFP100-E065 | HD6473834UF *100QFP | WL-LQFP100-E127 |
| HD6473834UH *100TQFP | WL-TQFP100-E065 | HD6473834UX *100TQFP | WL-TQFP100-E065 |
| HD6473834X *100TQFP | WL-TQFP100-E065 | HD6473837D *100TQFP | WL-TQFP100-E066 |
| HD6473837E *100QFP | WL-LQFP100-E128 | HD6473837F *100QFP | WL-LQFP100-E128 |
| HD6473837H *100TQFP | WL-TQFP100-E066 | HD6473837L *100TQFP | WL-TQFP100-E066 |
| HD6473837UF *100QFP | WL-LQFP100-E128 | HD6473837UH *100TQFP | WL-TQFP100-E066 |
| HD6473837UX *100TQFP | WL-TQFP100-E066 | HD6473837X *100TQFP | WL-TQFP100-E066 |
| HD6473847RD *100QFP | WL-TQFP100-E043 | HD6473847RE *100QFP | WL-LQFP100-E047 |
| HD6473847RF *100QFP | WL-LQFP100-E047 | HD6473847RH *100QFP | WL-TQFP100-E043 |
| HD6473847RL *100TQFP | WL-TQFP100-E043 | HD6473847RW *100TQFP | WL-FQFP100-E043 |
| HD6473847RWI *100TQFP | WL-FQFP100-E043 | HD6473847RX *100TQFP | WL-TQFP100-E043 |
| HD6473887F *100QFP | WL-LQFP100-E047 | HD6473887H *100QFP | WL-TQFP100-E043 |
| HD6473887W *100QFP | WL-FQFP100-E043 | HD6473887X *100TQFP | WL-TQFP100-E043 |
| HD6475328CG *84PL | WL-PL84-E104 | HD6475328CP *84PL | WL-PL84-E104 |
| HD6475328F *80QFP | WL-PQFP80-E107 | HD6475348CP *84PL | WL-PL84-E104 |
| HD6475348F *80QFP | WL-PQFP80-E107 | HD6475348RCG *84PL | WL-PL84-E104 |
| HD6475348RCP *84PL | WL-PL84-E104 | HD6475348RF *80QFP | WL-PQFP80-E107 |
| HD6475348SCG *84PL | WL-PL84-E104 | HD6475348SCP *84PL | WL-PL84-E104 |
| HD6475348SF *80QFP | WL-PQFP80-E107 | HD6475348STF *80QFP | WL-TQFP80-E107 |
| HD6475348UCG *84PL | WL-PL84-E104 | HD6475348UCP *84PL | WL-PL84-E104 |
| HD6475348UF *80QFP | WL-PQFP80-E107 | HD6475348UTF *80QFP | WL-TQFP80-E107 |
| HD6475368CG *84PL | WL-PL84-E105 | HD6475368CP *84PL | WL-PL84-E105 |
| HD6475368F *80QFP | WL-PQFP80-E108 | HD6475368RCG *84PL | WL-PL84-E105 |
| HD6475368RCP *84PL | WL-PL84-E105 | HD6475368RF *80QFP | WL-PQFP80-E108 |
| HD6475368SCG *84PL | WL-PL84-E105 | HD6475368SCP *84PL | WL-PL84-E105 |
| HD6475368SF *80QFP | WL-PQFP80-E108 | HD6475368STF *80TQFP | WL-TQFP80-E108 |
| HD6475368SVCP *84PL | WL-PL84-E105 | HD6475368SVF *80QFP | WL-PQFP80-E108 |
| HD6475368UCG *84PL | WL-PL84-E105 | HD6475368UCP *84PL | WL-PL84-E105 |
| HD6475368UF *80QFP | WL-PQFP80-E108 | HD6475368UTF *80TQFP | WL-TQFP80-E108 |
| HD6475378F *80QFP | WL-PQFP80-E108 | HD6475378SCG *84PL | WL-PL84-E105 |
| HD6475378SCP *84PL | WL-PL84-E105 | HD6475388F *112PQFP | WL-PQFP112-E106 |

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| HD6475398F *112PQFP | WL-PQFP112-E106 | HD64F2128FA *64QFP | WL-QFP64-E019 |
| HD64F2128PS *64DIP | WL-SDIP64-E003 | HD64F2128TF *80TQFP | WL-TQFP80-E031 |
| HD64F2128VFA *64QFP | WL-QFP64-E019 | HD64F2128VPS *64DIP | WL-SDIP64-E003 |
| HD64F2128VTF *80TQFP | WL-TQFP80-E031 | HD64F2132RFA *80QFP | WL-PQFP80-E017 |
| HD64F2132RTF *80TQFP | WL-TQFP80-E017 | HD64F2132RVFA *80QFP | WL-PQFP80-E017 |
| HD64F2132RVTF *80TQFP | WL-TQFP80-E017 | HD64F2134AFA *80QFP | WL-PQFP80-E017 |
| HD64F2134ATF *80TQFP | WL-TQFP80-E017 | HD64F2134AVFA *80QFP | WL-PQFP80-E017 |
| HD64F2134AVTF *80TQFP | WL-TQFP80-E017 | HD64F2134BFA *80QFP | WL-PQFP80-E017 |
| HD64F2134BTE *80TQFP | WL-TQFP80-E017 | HD64F2134FA *80QFP | WL-PQFP80-E017 |
| HD64F2134TF *80TQFP | WL-TQFP80-E017 | HD64F2134VFA *80QFP | WL-PQFP80-E017 |
| HD64F2134VTF *80TQFP | WL-TQFP80-E017 | HD64F2138AFA *80QFP | WL-PQFP80-E017 |
| HD64F2138ATF *80TQFP | WL-TQFP80-E017 | HD64F2138AVFA *80QFP | WL-PQFP80-E017 |
| HD64F2138AVTF *80TQFP | WL-TQFP80-E017 | HD64F2138FA *80QFP | WL-PQFP80-E017 |
| HD64F2138VFA *80QFP | WL-PQFP80-E017 | HD64F2142RFA *100QFP | WL-TQFP100-E027 |
| HD64F2142RTE *100TQFP | WL-TQFP100-E027 | HD64F2142RVFA *100QFP | WL-TQFP100-E027 |
| HD64F2142RVTE *100TQFP | WL-TQFP100-E027 | HD64F2144AFA *100QFP | WL-TQFP100-E027 |
| HD64F2144ATE *100TQFP | WL-TQFP100-E027 | HD64F2144AVFA *100QFP | WL-TQFP100-E027 |
| HD64F2144AVTE *100TQFP | WL-TQFP100-E027 | HD64F2144BFA *100QFP | WL-TQFP100-E027 |
| HD64F2144BTE *100TQFP | WL-TQFP100-E027 | HD64F2144FA *100QFP | WL-TQFP100-E027 |
| HD64F2144TE *100TQFP | WL-TQFP100-E027 | HD64F2144VFA *100QFP | WL-TQFP100-E027 |
| HD64F2144VTE *100TQFP | WL-TQFP100-E027 | HD64F2147AFA *100QFP | WL-TQFP100-E027 |
| HD64F2147ATE *100TQFP | WL-TQFP100-E027 | HD64F2147AVFA *100QFP | WL-TQFP100-E027 |
| HD64F2147AVTE *100TQFP | WL-TQFP100-E027 | HD64F2147NFA *100QFP | WL-TQFP100-E027 |
| HD64F2147NTE *100TQFP | WL-TQFP100-E027 | HD64F2147NVFA *100QFP | WL-TQFP100-E027 |
| HD64F2147NVTE *100TQFP | WL-TQFP100-E027 | HD64F2148AFA *100QFP | WL-TQFP100-E027 |
| HD64F2148ATE *100TQFP | WL-TQFP100-E027 | HD64F2148AVFA *100QFP | WL-TQFP100-E027 |
| HD64F2148AVTE *100TQFP | WL-TQFP100-E027 | HD64F2148FA *100QFP | WL-TQFP100-E027 |
| HD64F2148TE *100TQFP | WL-TQFP100-E027 | HD64F2148VFA *100QFP | WL-TQFP100-E027 |
| HD64F2148VTE *100TQFP | WL-TQFP100-E027 | HD64F2149YVFA *100QFP | WL-TQFP100-E027 |
| HD64F2149YVTE *100TQFP | WL-TQFP100-E027 | HD64F2158 *112BGA | WL-FBGA121-E004 |
| HD64F2169YVTE *144QFP | WL-FQFP144-E011 | HD64F2227TE13 *100TQFP | WL-TQFP100-E006 |
| HD64F2227TF13 *100QFP | WL-FQFP100-E006 | HD64F2238BFA13 *100QFP | WL-TQFP100-E006 |
| HD64F2238BTE13 *100TQFP | WL-TQFP100-E006 | HD64F2238BTF13 *100QFP | WL-FQFP100-E006 |
| HD64F2238RFA13 *100QFP | WL-TQFP100-E006 | HD64F2238RFA6 *100QFP | WL-TQFP100-E006 |
| HD64F2238RTE13 *100TQFP | WL-TQFP100-E006 | HD64F2238RTE6 *100TQFP | WL-TQFP100-E006 |
| HD64F2238RTF13 *100QFP | WL-FQFP100-E006 | HD64F2238RTF6 *100QFP | WL-FQFP100-E006 |
| HD64F2239FA13 *100QFP | WL-TQFP100-E006 | HD64F2239TE13 *100TQFP | WL-TQFP100-E006 |
| HD64F2239TF13 *100QFP | WL-FQFP100-E006 | HD64F2265FA13 *100QFP | WL-TQFP100-E005 |
| HD64F2265FA20 *100QFP | WL-TQFP100-E005 | HD64F2265TE13 *100TQFP | WL-TQFP100-E005 |
| HD64F2265TE20 *100TQFP | WL-TQFP100-E005 | HD64F2265TF13 *100QFP | WL-FQFP100-E005 |
| HD64F2265TF20 *100QFP | WL-FQFP100-E005 | HD64F2266FA13 *100QFP | WL-TQFP100-E005 |
| HD64F2266FA20 *100QFP | WL-TQFP100-E005 | HD64F2266TE13 *100TQFP | WL-TQFP100-E005 |
| HD64F2266TE20 *100TQFP | WL-TQFP100-E005 | HD64F2266TF13 *100QFP | WL-FQFP100-E005 |
| HD64F2266TF20 *100QFP | WL-FQFP100-E005 | HD64F2268FA13 *100QFP | WL-TQFP100-E005 |
| HD64F2268FA20 *100QFP | WL-TQFP100-E005 | HD64F2268TE13 *100TQFP | WL-TQFP100-E005 |
| HD64F2268TE20 *100TQFP | WL-TQFP100-E005 | HD64F2268TF13 *100QFP | WL-FQFP100-E005 |
| HD64F2268TF20 *100QFP | WL-FQFP100-E005 | HD64F2277 *100QFP | WL-FQFP100-E006 |
| HD64F2277 *100TQFP | WL-TQFP100-E006 | HD64F2277R *100QFP | WL-FQFP100-E006 |
| HD64F2277R *100TQFP | WL-TQFP100-E006 | HD64F2314VF *100QFP | WL-LQFP100-E012 |
| HD64F2314VTE *100TQFP | WL-TQFP100-E024 | HD64F2315VF *100QFP | WL-LQFP100-E012 |
| HD64F2315VTE *100TQFP | WL-TQFP100-E024 | HD64F2317VF *100QFP | WL-LQFP100-E012 |
| HD64F2317VTE *100TQFP | WL-TQFP100-E024 | HD64F2318VF *100QFP | WL-LQFP100-E012 |
| HD64F2318VTE *100TQFP | WL-TQFP100-E024 | HD64F2319CVF *100QFP | WL-LQFP100-E012 |
| HD64F2319CVTE *100TQFP | WL-TQFP100-E024 | HD64F2319EVF *100QFP | WL-LQFP100-E012 |
| HD64F2319EVTE *100TQFP | WL-TQFP100-E024 | HD64F2319VF *100QFP | WL-LQFP100-E012 |
| HD64F2319VTE *100TQFP | WL-TQFP100-E024 | HD64F2326CVF *128QFP | WL-LQFP128-E129 |
| HD64F2326CVTE *120QFP | WL-FQFP120-E008 | HD64F2326VF *128QFP | WL-LQFP128-E129 |
| HD64F2326VTE *120QFP | WL-FQFP120-E008 | HD64F2328BVF *128QFP | WL-LQFP128-E129 |
| HD64F2328BVTE *120QFP | WL-FQFP120-E008 | HD64F2328VF *128QFP | WL-LQFP128-E129 |

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| HD64F2328VTE *120QFP | WL-FQFP120-E008 | HD64F2329BVF *128QFP | WL-LQFP128-E129 |
| HD64F2329BVTE *120QFP | WL-FQFP120-E008 | HD64F2329EVF *128QFP | WL-LQFP128-E129 |
| HD64F2329EVTE *120QFP | WL-FQFP120-E008 | HD64F2329VF *128QFP | WL-LQFP128-E129 |
| HD64F2329VTE *120QFP | WL-FQFP120-E008 | HD64F2357F13 *128QFP | WL-LQFP128-E014 |
| HD64F2357F20 *128QFP | WL-LQFP128-E014 | HD64F2357TE13 *120QFP | WL-FQFP120-E007 |
| HD64F2357TE20 *120QFP | WL-FQFP120-E007 | HD64F2398F20 *128QFP | WL-LQFP128-E129 |
| HD64F2398TE20 *120QFP | WL-FQFP120-E008 | HD64F2505FC *144TQFP | WL-TQFP144-E028 |
| HD64F2505FC *176BGA | WL-DBGA256-E001 | HD64F2506FC *144TQFP | WL-TQFP144-E028 |
| HD64F2506FC *176BGA | WL-DBGA256-E001 | HD64F2551FC *144TQFP | WL-TQFP144-E028 |
| HD64F2551FC *176BGA | WL-DBGA256-E001 | HD64F2552FC *144TQFP | WL-TQFP144-E028 |
| HD64F2552FC *176BGA | WL-DBGA256-E001 | HD64F2556FC *144TQFP | WL-TQFP144-E028 |
| HD64F2623 *100TQFP | WL-TQFP100-E025 | HD64F2626 *100TQFP | WL-TQFP100-E025 |
| HD64F2633F *128QFP | WL-LQFP128-E130 | HD64F2633RF *128QFP | WL-LQFP128-E130 |
| HD64F2633RTE *120QFP | WL-FQFP120-E009 | HD64F2633TE *120QFP | WL-FQFP120-E009 |
| HD64F2646R *144TQFP | WL-TQFP144-E029 | HD64F2648R *144TQFP | WL-TQFP144-E029 |
| HD64F2667 *144TQFP | WL-TQFP144-E114 | HD64F2676 *144TQFP | WL-TQFP144-E114 |
| HD64F2678 *144TQFP | WL-TQFP144-E114 | HD64F3028F *100QFP | WL-TQFP100-E110 |
| HD64F3028TE *100TQFP | WL-TQFP100-E110 | HD64F3039F *80TQFP | WL-PQFP80-E019 |
| HD64F3039TE *80QFP | WL-TQFP80-E019 | HD64F3039VF *80TQFP | WL-PQFP80-E019 |
| HD64F3039VTE *80QFP | WL-TQFP80-E019 | HD64F3048BF *100QFP | WL-TQFP100-E110 |
| HD64F3048BTE *100TQFP | WL-TQFP100-E110 | HD64F3048BVF *100QFP | WL-TQFP100-E110 |
| HD64F3048BVTE *100TQFP | WL-TQFP100-E110 | HD64F3048F *100QFP | WL-TQFP100-E110 |
| HD64F3048TF *100TQFP | WL-TQFP100-E110 | HD64F3048VF *100QFP | WL-TQFP100-E110 |
| HD64F3048VTF *100TQFP | WL-TQFP100-E110 | HD64F3062BF *100QFP | WL-TQFP100-E110 |
| HD64F3062BFP *100QFP | WL-LQFP100-E013 | HD64F3062BTE *100QFP | WL-TQFP100-E110 |
| HD64F3062F *100TQFP | WL-TQFP100-E110 | HD64F3062FP *100QFP | WL-LQFP100-E013 |
| HD64F3062RF *100TQFP | WL-TQFP100-E110 | HD64F3062RFP *100QFP | WL-LQFP100-E013 |
| HD64F3062RTE *100QFP | WL-TQFP100-E110 | HD64F3062RVF *100TQFP | WL-TQFP100-E110 |
| HD64F3062RVFP *100QFP | WL-LQFP100-E013 | HD64F3062RVTE *100QFP | WL-TQFP100-E110 |
| HD64F3062TE *100QFP | WL-TQFP100-E110 | HD64F3064BF *100QFP | WL-TQFP100-E026 |
| HD64F3064BFP *100QFP | WL-LQFP100-E013 | HD64F3064BTE *100QFP | WL-TQFP100-E026 |
| HD64F3067F *100TQFP | WL-TQFP100-E110 | HD64F3067FP *100QFP | WL-LQFP100-E013 |
| HD64F3067RF *100TQFP | WL-TQFP100-E110 | HD64F3067RFP *100QFP | WL-LQFP100-E013 |
| HD64F3067RTE *100QFP | WL-TQFP100-E110 | HD64F3067RVF *100TQFP | WL-TQFP100-E110 |
| HD64F3067RVFP *100QFP | WL-LQFP100-E013 | HD64F3067RVTE *100QFP | WL-TQFP100-E110 |
| HD64F3067TE *100QFP | WL-TQFP100-E110 | HD64F3068F *100TQFP | WL-TQFP100-E026 |
| HD64F3068TE *100QFP | WL-TQFP100-E026 | HD64F3069F *100TQFP | WL-TQFP100-E026 |
| HD64F3069TE *100QFP | WL-TQFP100-E026 | HD64F3334CP *84PL | WL-PL84-E101 |
| HD64F3334YCP *84PL | WL-PL84-E101 | HD64F3334YF *80QFP | WL-PQFP80-E017 |
| HD64F3334YFLH *80QFP | WL-PQFP80-E017 | HD64F3334YTF *80TQFP | WL-TQFP80-E017 |
| HD64F3334YTFLH *80TQFP | WL-TQFP80-E017 | HD64F3337CP *84PL | WL-PL84-E101 |
| HD64F3337SF *80QFP | WL-PQFP80-E017 | HD64F3337STF *80TQFP | WL-TQFP80-E017 |
| HD64F3337YCP *84PL | WL-PL84-E101 | HD64F3337YF *80QFP | WL-PQFP80-E017 |
| HD64F3337YFLH *80QFP | WL-PQFP80-E017 | HD64F3337YTF *80TQFP | WL-TQFP80-E017 |
| HD64F3337YTFLH *80TQFP | WL-TQFP80-E017 | HD64F3434F *100TQFP | WL-TQFP100-E027 |
| HD64F3434FLH *100TQFP | WL-TQFP100-E027 | HD64F3434TF *100TQFP | WL-TQFP100-E027 |
| HD64F3434TFLH *100TQFP | WL-TQFP100-E027 | HD64F3437F *100TQFP | WL-TQFP100-E027 |
| HD64F3437FLH *100TQFP | WL-TQFP100-E027 | HD64F3437SF *100TQFP | WL-TQFP100-E027 |
| HD64F3437STF *100TQFP | WL-TQFP100-E027 | HD64F3437TF *100TQFP | WL-TQFP100-E027 |
| HD64F3437TFLH *100TQFP | WL-TQFP100-E027 | HD64F36064GFP *64TQFP | WL-TQFP64-E030 |
| HD64F36064GH *64QFP | WL-QFP64-E030 | HD64F36074GFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36074GFZW *64TQFP | WL-TQFP64-E030 | HD64F36074GH *64QFP | WL-QFP64-E030 |
| HD64F36074GHW *64QFP | WL-QFP64-E030 | HD64F36074LFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36074LFZW *64TQFP | WL-TQFP64-E030 | HD64F36074LH *64QFP | WL-QFP64-E030 |
| HD64F36074LHW *64QFP | WL-QFP64-E030 | HD64F36077GFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36077GFZW *64TQFP | WL-TQFP64-E030 | HD64F36077GH *64QFP | WL-QFP64-E030 |
| HD64F36077GHW *64QFP | WL-QFP64-E030 | HD64F36077LFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36077LFZW *64TQFP | WL-TQFP64-E030 | HD64F36077LH *64QFP | WL-QFP64-E030 |
| HD64F36077LHW *64QFP | WL-QFP64-E030 | HD64F36078GFZ *64TQFP | WL-TQFP64-E030 |

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| HD64F36078GFZW *64TQFP | WL-TQFP64-E030 | HD64F36078GH *64QFP | WL-QFP64-E030 |
| HD64F36078GHW *64QFP | WL-QFP64-E030 | HD64F36078LFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36078LFZW *64TQFP | WL-TQFP64-E030 | HD64F36078LH *64QFP | WL-QFP64-E030 |
| HD64F36078LHW *64QFP | WL-QFP64-E030 | HD64F36079GFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36079GFZW *64TQFP | WL-TQFP64-E030 | HD64F36079GH *64QFP | WL-QFP64-E030 |
| HD64F36079GHW *64QFP | WL-QFP64-E030 | HD64F36079LFZ *64TQFP | WL-TQFP64-E030 |
| HD64F36079LFZW *64TQFP | WL-TQFP64-E030 | HD64F36079LH *64QFP | WL-QFP64-E030 |
| HD64F36079LHW *64QFP | WL-QFP64-E030 | HD64F36087FP *64TQFP | WL-TQFP64-E030 |
| HD64F36087H *64QFP | WL-QFP64-E030 | HD64F36092FZ *64TQFP | WL-TQFP64-E109 |
| HD64F36092GFZ *64TQFP | WL-TQFP64-E109 | HD64F36092GH *64QFP | WL-QFP64-E109 |
| HD64F36092H *64QFP | WL-QFP64-E109 | HD64F36094FZ *64TQFP | WL-TQFP64-E109 |
| HD64F36094GFZ *64TQFP | WL-TQFP64-E109 | HD64F36094GH *64QFP | WL-QFP64-E109 |
| HD64F36094H *64QFP | WL-QFP64-E109 | HD64F3642AH *64QFP | WL-QFP64-E020 |
| HD64F3642AP *64DIP | WL-SDIP64-E126 | HD64F3642AW *80TQFP | WL-TQFP80-E033 |
| HD64F3643H *64QFP | WL-QFP64-E020 | HD64F3643P *64DIP | WL-SDIP64-E126 |
| HD64F3643W *80TQFP | WL-TQFP80-E033 | HD64F3644H *64QFP | WL-QFP64-E020 |
| HD64F3644P *64DIP | WL-SDIP64-E126 | HD64F3644W *80TQFP | WL-TQFP80-E033 |
| HD64F3664FP *64TQFP | WL-TQFP64-E109 | HD64F3664H *64QFP | WL-QFP64-E109 |
| HD64F3684FP *64TQFP | WL-TQFP64-E030 | HD64F3684GFP *64TQFP | WL-TQFP64-E030 |
| HD64F3684GH *64QFP | WL-QFP64-E030 | HD64F3684H *64QFP | WL-QFP64-E030 |
| HD64F3687FP *64TQFP | WL-TQFP64-E030 | HD64F3687GFP *64TQFP | WL-TQFP64-E030 |
| HD64F3687GH *64QFP | WL-QFP64-E030 | HD64F3687H *64QFP | WL-QFP64-E030 |
| HD64F3694FP *64TQFP | WL-TQFP64-E109 | HD64F3694GFP *64TQFP | WL-TQFP64-E109 |
| HD64F3694GH *64QFP | WL-QFP64-E109 | HD64F3694H *64QFP | WL-QFP64-E109 |
| HD64F38024F *80QFP | WL-LQFP80-E015 | HD64F38024H *80QFP | WL-PQFP80-E018 |
| HD64F38024W *80TQFP | WL-TQFP80-E018 | HD64F5388F *112PQFP | WL-PQFP112-E102 |
| HD64F5388TE *120QFP | WL-FQFP120-E010 | HD64F5398F *112PQFP | WL-PQFP112-E102 |
| HD64F7044 *112QFP | WL-PQFP112-E016 | HD64F7045 *144TQFP | WL-TQFP144-E115 |
| HD64F7050SF20 *168PQFP | WL-PQFP168-E257 | HD64F7051SF20 *168PQFP | WL-PQFP168-E257 |
| HD64F7052 *208TQFP | WL-TQFP208-E116 | HD64F7053 *208TQFP | WL-TQFP208-E116 |
| HD64F7054 *208TQFP | WL-TQFP208-E116 | HD64F7055 *256LQFP | WL-LQFP256-E131 |
| HD64F7058 *256LQFP | WL-LQFP256-E131 | HD64F7065AF60 *176TQFP | WL-TQFP176-E256 |
| HD64F7065SF60 *176TQFP | WL-TQFP176-E256 | HD64N3664BP *42DIP | WL-SDIP42-E002 |
| HD64N3664FP *64TQFP | WL-TQFP64-E109 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 462716 | Null | 462732 | Null |
| 462732A | Null | 462732P | Null |
| HN27128AG | Null | HN27128AP | Null |
| HN27256 | Null | HN27256G | Null |
| HN27256P | Null | HN27512 | Null |
| HN27512G | Null | HN27512P | Null |
| HN2764G | Null | HN2764P | Null |
| HN27C101AG | Null | HN27C101AP | Null |
| HN27C101G | Null | HN27C101P | Null |
| HN27C1024 | Null | HN27C1024-PG | Null |
| HN27C1024HCC *44PL | WL-PL44-U001 | HN27C1024HG | Null |
| HN27C256 | Null | HN27C256A | Null |
| HN27C256AG | Null | HN27C256G | Null |
| HN27C256H | Null | HN27C256HG | Null |
| HN27C301AG | Null | HN27C301AP | Null |
| HN27C301G | Null | HN27C301P | Null |
| HN27C4000FP *40SOP | WL-SOP40-U001 | HN27C4000G | Null |
| HN27C4001G | Null | HN27C4096ACC *44PL | WL-PL44-U001 |
| HN27C4096ACP *44PL | WL-PL44-U001 | HN27C4096AG | Null |
| HN27C4096CC *44PL | WL-PL44-U001 | HN27C4096CP *44PL | WL-PL44-U001 |

| | | | |
|---|---|---|---|
| HN27C4096G | Null | HN27C4096HCC *44PL | WL-PL44-U001 |
| HN27C4096HG | Null | HN27C64 | Null |
| HN27C64G | Null | HN28F101 | Null |
| HN28F101 *32SOP | WL-SOP40-U001 | HN28F101 *32TS | WL-TSOP48-U001 |
| HN28F101C *32PL | WL-PL32-U001 | HN28F101CP *32PL | WL-PL32-U001 |
| HN28F101P | Null | HN28F101P *32SOP | WL-SOP40-U001 |
| HN28F101T *32TS | WL-TSOP48-U001 | HN29V25611AT50 *48TS | WL-TSOP48-U001 |
| HN29V51211T50 *48TS | WL-TSOP48-U001 | HN29W12811T60 *48TS | WL-TSOP48-U001 |
| HN29W25611ST80 *48TS | WL-TSOP48-U001 | HN462532 | Null |
| HN48016 | Null | HN4827128G | Null |
| HN4827128P | Null | HN482732AG | Null |
| HN482764G/P | Null | HN58064 | Null |
| HN58C1001FP *32SOP | WL-SOP40-U001 | HN58C1001P | Null |
| HN58C1001T *32TS | WL-TSOP32-U002 | HN58C256AFP *28SOP | WL-SOP28-U011 |
| HN58C256AP | Null | HN58C256AT *28TS | WL-TSOP28-U102 |
| HN58C256FP *28SOP | WL-SOP28-U011 | HN58C65 | Null |
| HN58C65 *28SOP | WL-SOP28-U011 | HN58C66 | Null |
| HN58C66 *28SOP | WL-SOP28-U011 | HN58S256AT *28TS | WL-TSOP28-U102 |
| HN58S65AT *28TS | WL-TSOP28-U102 | HN58V1001FP *32SOP | WL-SOP40-U001 |
| HN58V1001P | Null | HN58V1001T *32TS | WL-TSOP32-U002 |
| HN58V256AFP *28SOP | WL-SOP28-U011 | HN58V256AP | Null |
| HN58V256AT *28TS | WL-TSOP28-U102 | HN58V65AFP *28SOP | WL-SOP28-U011 |
| HN58V65AP | Null | HN58V65AT *28TS | WL-TSOP28-U102 |
| HN58V66AFP *28SOP | WL-SOP28-U011 | HN58V66AP | Null |
| HN58V66AT *28TS | WL-TSOP28-U102 | HN62414FA *40SOP | WL-SOP40-U001 |
| HN62414P | Null | HN62434FA *40SOP | WL-SOP40-U001 |
| HN62434P | Null | M5M29GB320VP *48TS | WL-TSOP48-U001 |
| M5M29GT320VP *48TS | WL-TSOP48-U001 | M5M29KB331ATP *52TS | WL-TSOP52-E354 |
| M5M29KB331AVP *48TS | WL-TSOP48-U001 | M5M29KB641ATP *52TS | WL-TSOP52-E354 |
| M5M29KB641AVP *48TS | WL-TSOP48-U001 | M5M29KE131BTP *52TS | WL-TSOP52-E354 |
| M5M29KE131BVP *48TS | WL-TSOP48-U001 | M5M29KT331ATP *52TS | WL-TSOP52-E354 |
| M5M29KT331AVP *48TS | WL-TSOP48-U001 | M5M29KT641ATP *52TS | WL-TSOP52-E354 |
| M5M29KT641AVP *48TS | WL-TSOP48-U001 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HM2114 | Null | HM472114 | Null |
| HM6116 | Null | HM6116A | Null |
| HM6148HLP | Null | HM62256 | Null |
| HM62256BLFP *28SOP | WL-SOP28-U011 | HM62256BLP | Null |
| HM62256BLSP | Null | HM62256BLTM *28TS | WL-TSOP28-U102 |
| HM6264A | Null | HM6264BLFP *28SOP | WL-SOP28-U011 |
| HM6264BLP | Null | HM6264BLSP | Null |
| HM6264FP *28SOP | WL-SOP28-U011 | HM6264LFP *28SOP | WL-SOP28-U011 |
| HM6264LP | Null | HM6264P | Null |
| HM6267LP | Null | HM6267P | Null |
| HM628128 | Null | HM628128ALFP *32SOP | WL-SOP40-U001 |
| HM628128ALP | Null | HM628128BLFP *32SOP | WL-SOP40-U001 |
| HM628128BLP | Null | HM628128BLT *32TS | WL-TSOP48-U001 |
| HM628128DLFP *32SOP | WL-SOP40-U001 | HM628128DLP | Null |
| HM628128DLT *32TS | WL-TSOP48-U001 | HM628128DLTS *32TS | WL-TSOP32-U032 |
| HM62832 | Null | HM62832H | Null |
| HM62832UHJP *28SOJ | WL-SOJ28-U001 | HM62832UHLJP *28SOJ | WL-SOJ28-U001 |
| HM62832UHLP | Null | HM62832UHP | Null |
| HM628512 | Null | HM628512ALFP *32SOP | WL-SOP40-U001 |
| HM628512ALFPI *32SOP | WL-SOP40-U001 | HM628512ALP | Null |
| HM628512ALPI | Null | HM628512ALTT *32SOP | WL-SOP32-U011 |

| | | | |
|---|---|---|---|
| HM628512ALTTI *32SOP | WL-SOP32-U011 | HM628512BLFP *32SOP | WL-SOP40-U001 |
| HM628512BLFPI *32SOP | WL-SOP40-U001 | HM628512BLP | Null |
| HM628512BLPI | Null | HM628512BLTT *32SOP | WL-SOP32-U011 |
| HM628512BLTTI *32SOP | WL-SOP32-U011 | HM628512CLFP *32SOP | WL-SOP40-U001 |
| HM628512CLP | Null | HM628512CLTT *32SOP | WL-SOP32-U011 |
| HM62V256LFP *28SOP | WL-SOP28-U011 | HM62V8128FP *32SOP | WL-SOP40-U001 |
| HM62V8128LFP *32SOP | WL-SOP40-U001 | HM62V8128LP | Null |
| HM62V8128P | Null | HM62V8512BLFP *32SOP | WL-SOP40-U001 |
| HM62V8512BLTT *32SOP | WL-SOP32-U011 | HM62V8512CLFP *32SOP | WL-SOP40-U001 |
| HM62V8512CLTT *32SOP | WL-SOP32-U011 | HM62W8512BLFP *32SOP | WL-SOP40-U001 |
| HM62W8512BLTT *32SOP | WL-SOP32-U011 | HM65256 | Null |
| HM65256B | Null | HM65256BFP *28SOP | WL-SOP28-U011 |
| HM65256BLFP *28SOP | WL-SOP28-U011 | HM65256BLP | Null |
| HM658128 | Null | HM66204 | Null |
| HM6716 | Null | HM9264BLFP *28SOP | WL-SOP28-U011 |
| HM9264BLP | Null | | |

## HENGLI

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DCM0016 | Null | DCM0064 | Null |
| DCM0256 | Null | DCM8128 | Null |
| DCM8256 | Null | DCM8512 | Null |

## HARRIS

DRAM/SRAM

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HM6516 | Null | HM65162 | Null |
| HM65642 | Null | | |

## HYNIX

SPROM MPU PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HY93C46 | Null | HY93C46 *8SO | WL-SOP8-U001 |
| HY93C46(ISP) | WL-ISP-U001 | HY93C56 | Null |
| HY93C56 *8SO | WL-SOP8-U001 | HY93C56(ISP) | WL-ISP-U001 |
| HY93C66 | Null | HY93C66 *8SO | WL-SOP8-U001 |
| HY93C66(ISP) | WL-ISP-U001 | HY93C76 | Null |
| HY93C76 *8SO | WL-SOP8-U001 | HY93C76(ISP) | WL-ISP-U001 |
| HY93C86 | Null | HY93C86 *8SO | WL-SOP8-U001 |
| HY93C86(ISP) | WL-ISP-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| GMS974H *44MQFP | WL-QFP44-U022 | GMS97C1051 | Null |
| GMS97C1051-D *20SOIC | WL-SOP28-U001 | GMS97C2051 | Null |
| GMS97C2051-D *20SOIC | WL-SOP28-U001 | GMS97C51 | Null |
| GMS97C51 *44MQFP | WL-QFP44-U022 | GMS97C51 *44PL | WL-PL44-U001 |
| GMS97C51H | Null | GMS97C51H *44MQFP | WL-QFP44-U022 |
| GMS97C51H *44PL | WL-PL44-U001 | GMS97C52 | Null |
| GMS97C52 *44MQFP | WL-QFP44-U022 | GMS97C52 *44PL | WL-PL44-U001 |
| GMS97C52H | Null | GMS97C52H *44MQFP | WL-QFP44-U022 |
| GMS97C52H *44PL | WL-PL44-U001 | GMS97C54 | Null |
| GMS97C54 *44MQFP | WL-QFP44-U022 | GMS97C54 *44PL | WL-PL44-U001 |
| GMS97C54H | Null | GMS97C54H *44PL | WL-PL44-U001 |
| GMS97C56 | Null | GMS97C56 *44MQFP | WL-QFP44-U022 |
| GMS97C56 *44PL | WL-PL44-U001 | GMS97C56H | Null |
| GMS97C56H *44MQFP | WL-QFP44-U022 | GMS97C56H *44PL | WL-PL44-U001 |
| GMS97C58 | Null | GMS97C58 *44MQFP | WL-QFP44-U022 |
| GMS97C58 *44PL | WL-PL44-U001 | GMS97C58H | Null |
| GMS97C58H *44MQFP | WL-QFP44-U022 | GMS97C58H *44PL | WL-PL44-U001 |
| GMS97L1051 | Null | GMS97L1051-D *20SOIC | WL-SOP28-U001 |
| GMS97L2051 | Null | GMS97L2051-D *20SOIC | WL-SOP28-U001 |
| GMS97L51 | Null | GMS97L51 *44MQFP | WL-QFP44-U022 |
| GMS97L51 *44PL | WL-PL44-U001 | GMS97L52 | Null |
| GMS97L52 *44MQFP | WL-QFP44-U022 | GMS97L52 *44PL | WL-PL44-U001 |
| GMS97L54 | Null | GMS97L54 *44MQFP | WL-QFP44-U022 |
| GMS97L54 *44PL | WL-PL44-U001 | GMS97L56 | Null |
| GMS97L56 *44MQFP | WL-QFP44-U022 | GMS97L56 *44PL | WL-PL44-U001 |
| GMS97L58 | Null | GMS97L58 *44MQFP | WL-QFP44-U022 |
| GMS97L58 *44PL | WL-PL44-U001 | HMS99C51 | Null |
| HMS99C51-PL *44PL | WL-PL44-U001 | HMS99C51-PL *44PLCC | WL-PL44-P004 |
| HMS99C51-Q *44MQFP | WL-QFP44-U022 | HMS99C52 | Null |
| HMS99C52-PL *44PL | WL-PL44-U001 | HMS99C52-PL *44PLCC | WL-PL44-P004 |
| HMS99C52-Q *44MQFP | WL-QFP44-U022 | | |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HY18CV8 | Null | HY18CV8 *20PL | WL-PL20-U001 |
| HY18CV8 *20SOIC | WL-SOP28-U001 | HY18CV8 *20SSOP | WL-SSOP28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| H27S4G6F2D *48TS | WL-TSOP48-U001 | H27S4G8F2D *48TS | WL-TSOP48-U001 |
| H27U1G8F2B *48TS | WL-TSOP48-U001 | H27U2G8F2C *48TS | WL-TSOP48-U001 |
| H27U4G6F2D *48TS | WL-TSOP48-U001 | H27U4G8F2D *48TS | WL-TSOP48-U001 |
| H27U518S2C *48TS | WL-TSOP48-U001 | H27U8G8T2B *48TS | WL-TSOP48-U001 |
| H27UAG8T2B(0) *48TS | WL-TSOP48-U001 | H27UAG8T2B(1) *48TS | WL-TSOP48-U001 |
| H27UBG8T2A(0) *48TS | WL-TSOP48-U001 | H27UBG8T2A(0) *52LGA | WL-ULGA52-E365 |
| H27UBG8T2A(1) *48TS | WL-TSOP48-U001 | H27UBG8T2A(1) *52LGA | WL-ULGA52-E365 |
| H27UBG8T2A(2) *48TS | WL-TSOP48-U001 | H27UBG8T2A(2) *52LGA | WL-ULGA52-E365 |
| H27UBG8T2A(3) *48TS | WL-TSOP48-U001 | H27UBG8T2A(3) *52LGA | WL-ULGA52-E365 |
| HY27SA08121M *48WS | WL-TSOP48-U011 | HY27SA08121M @63TBGA | WL-FBGA63-E135-12 |
| HY27SA081G1M *48TS | WL-TSOP48-U001 | HY27SA081G1M *48WS | WL-TSOP48-U011 |
| HY27SA081G1M @63TBGA | WL-FBGA63-E135-12 | HY27SA161G1M *48TS | WL-TSOP48-U001 |
| HY27SA161G1M @63FBGA | WL-FBGA63-E136-11 | HY27SF081G2A *48TS | WL-TSOP48-U001 |
| HY27SF081G2A *48WS | WL-TSOP48-U011 | HY27SF081G2A @63TBGA | WL-FBGA63-E135-12 |
| HY27SF081G2M *48TS | WL-TSOP48-U001 | HY27SF081G2M *48WS | WL-TSOP48-U011 |
| HY27SF081G2M @63TBGA | WL-FBGA63-E135-12 | HY27SF082G2A *48TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| HY27SF082G2A @52ULGA | WL-ULGA52-E365 | HY27SF082G2B *48TS | WL-TSOP48-U001 |
| HY27SF161G2A *48TS | WL-TSOP48-U001 | HY27SF161G2M *48TS | WL-TSOP48-U001 |
| HY27SF161G2M *48WS | WL-TSOP48-U011 | HY27SF161G2M @63FBGA | WL-FBGA63-E136-13 |
| HY27SF162G2A *48TS | WL-TSOP48-U001 | HY27SF162G2B *48TS | WL-TSOP48-U001 |
| HY27SG082G2M *48TS | WL-TSOP48-U001 | HY27SG082G2M *48WS | WL-TSOP48-U011 |
| HY27SG082G2M @63TBGA | WL-FBGA63-E135-12 | HY27SG162G2M *48TS | WL-TSOP48-U001 |
| HY27SG162G2M *48WS | WL-TSOP48-U011 | HY27SG162G2M @63FBGA | WL-FBGA63-E136-13 |
| HY27SH084G2M *48TS | WL-TSOP48-U001 | HY27SH164G2M *48TS | WL-TSOP48-U001 |
| HY27SS08121A *48TS | WL-TSOP48-U001 | HY27SS08121A *48WS | WL-TSOP48-U011 |
| HY27SS08121A @63TBGA | WL-FBGA63-E135-12 | HY27SS08121M *48TS | WL-TSOP48-U001 |
| HY27SS08121M *48WS | WL-TSOP48-U011 | HY27SS08121M @63TBGA | WL-FBGA63-E135-12 |
| HY27SS08561A *48TS | WL-TSOP48-U001 | HY27SS08561A *48WS | WL-TSOP48-U011 |
| HY27SS08561A @63TBGA | WL-FBGA63-E135-12 | HY27SS08561M @63TBGA | WL-FBGA63-E135-12 |
| HY27SS16121A *48TS | WL-TSOP48-U001 | HY27SS16121A *48WS | WL-TSOP48-U011 |
| HY27SS16121A @63FBGA | WL-FBGA63-E136-12 | HY27SS16121M *48TS | WL-TSOP48-U001 |
| HY27SS16121M @63FBGA | WL-FBGA63-E136-11 | HY27SS16561A *48TS | WL-TSOP48-U001 |
| HY27SS16561A *48WS | WL-TSOP48-U011 | HY27SS16561A @63FBGA | WL-FBGA63-E136-12 |
| HY27SS16561M @63FBGA | WL-FBGA63-E136-12 | HY27U1G8F2B *48TS | WL-TSOP48-U001 |
| HY27UA08121M *48WS | WL-TSOP48-U011 | HY27UA08121M @63TBGA | WL-FBGA63-E135-12 |
| HY27UA081G1M *48TS | WL-TSOP48-U001 | HY27UA081G1M *48WS | WL-TSOP48-U011 |
| HY27UA081G1M @63TBGA | WL-FBGA63-E135-12 | HY27UA161G1M *48TS | WL-TSOP48-U001 |
| HY27UA161G1M @63FBGA | WL-FBGA63-E136-11 | HY27UF081G2A *48TS | WL-TSOP48-U001 |
| HY27UF081G2A *48WS | WL-TSOP48-U011 | HY27UF081G2A @63TBGA | WL-FBGA63-E135-12 |
| HY27UF081G2M *48TS | WL-TSOP48-U001 | HY27UF081G2M *48WS | WL-TSOP48-U011 |
| HY27UF081G2M @63TBGA | WL-FBGA63-E135-12 | HY27UF082G2A *48TS | WL-TSOP48-U001 |
| HY27UF082G2A @52ULGA | WL-ULGA52-E365 | HY27UF082G2B *48TS | WL-TSOP48-U001 |
| HY27UF082G2B @52ULGA | WL-ULGA52-E365 | HY27UF082G2B @63FBGA | WL-FBGA63-E135-12 |
| HY27UF082G2B(user) *48TS | WL-TSOP48-U001 | HY27UF082G2M *48TS | WL-TSOP48-U001 |
| HY27UF082G2M @52ULGA | WL-ULGA52-E365 | HY27UF084G2B *48TS | WL-TSOP48-U001 |
| HY27UF084G2M *48TS | WL-TSOP48-U001 | HY27UF084G2M @52ULGA | WL-ULGA52-E365 |
| HY27UF088G2M *48TS | WL-TSOP48-U001 | HY27UF161G2M *48TS | WL-TSOP48-U001 |
| HY27UF161G2M *48WS | WL-TSOP48-U011 | HY27UF161G2M @63FBGA | WL-FBGA63-E136-13 |
| HY27UF162G2A *48TS | WL-TSOP48-U001 | HY27UF162G2B *48TS | WL-TSOP48-U001 |
| HY27UF162G2M *48TS | WL-TSOP48-U001 | HY27UF164G2B *48TS | WL-TSOP48-U001 |
| HY27UG082G2M *48TS | WL-TSOP48-U001 | HY27UG082G2M *48WS | WL-TSOP48-U011 |
| HY27UG082G2M @63TBGA | WL-FBGA63-E135-12 | HY27UG084G2M *48TS | WL-TSOP48-U001 |
| HY27UG084G2M @52ULGA | WL-ULGA52-E365 | HY27UG084GDM *48TS | WL-TSOP48-U001 |
| HY27UG084GDM @52ULGA | WL-ULGA52-E365 | HY27UG088G5B *48TS | WL-TSOP48-U001 |
| HY27UG088G5M *48TS | WL-TSOP48-U001 | HY27UG08AG5M(0) *48TS | WL-TSOP48-U001 |
| HY27UG08AG5M(1) *48TS | WL-TSOP48-U001 | HY27UG162G2M *48TS | WL-TSOP48-U001 |
| HY27UG162G2M *48WS | WL-TSOP48-U011 | HY27UG162G2M @63FBGA | WL-FBGA63-E136-13 |
| HY27UG164G2M *48TS | WL-TSOP48-U001 | HY27UH084G2M *48TS | WL-TSOP48-U001 |
| HY27UH088G2M *48TS | WL-TSOP48-U001 | HY27UH164G2M *48TS | WL-TSOP48-U001 |
| HY27US08121A *48TS | WL-TSOP48-U001 | HY27US08121A *48WS | WL-TSOP48-U011 |
| HY27US08121A @63TBGA | WL-FBGA63-E135-12 | HY27US08121B *48TS | WL-TSOP48-U001 |
| HY27US08121B *48WS | WL-TSOP48-U011 | HY27US08121M *48TS | WL-TSOP48-U001 |
| HY27US08121M *48WS | WL-TSOP48-U011 | HY27US08121M @63TBGA | WL-FBGA63-E135-12 |
| HY27US08122B *48TS | WL-TSOP48-U001 | HY27US08122B *48WS | WL-TSOP48-U011 |
| HY27US081G1M *48TS | WL-TSOP48-U001 | HY27US081G1M *48WS | WL-TSOP48-U011 |
| HY27US08281A *48TS | WL-TSOP48-U001 | HY27US08281A *48WS | WL-TSOP48-U011 |
| HY27US08281A(user) *48TS | WL-TSOP48-U001 | HY27US08561A *48TS | WL-TSOP48-U001 |
| HY27US08561A *48WS | WL-TSOP48-U011 | HY27US08561A @63TBGA | WL-FBGA63-E135-12 |
| HY27US08561M *48TS | WL-TSOP48-U001 | HY27US08561M *48WS | WL-TSOP48-U011 |
| HY27US08561M @63TBGA | WL-FBGA63-E135-12 | HY27US16121A *48TS | WL-TSOP48-U001 |
| HY27US16121A *48WS | WL-TSOP48-U011 | HY27US16121A @63FBGA | WL-FBGA63-E136-12 |
| HY27US16121B *48TS | WL-TSOP48-U001 | HY27US16121M *48TS | WL-TSOP48-U001 |
| HY27US16121M @63FBGA | WL-FBGA63-E136-11 | HY27US16122B *48TS | WL-TSOP48-U001 |
| HY27US161G1M *48TS | WL-TSOP48-U001 | HY27US16281A *48TS | WL-TSOP48-U001 |
| HY27US16281A *48WS | WL-TSOP48-U011 | HY27US16561A *48TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| HY27US16561A *48WS | WL-TSOP48-U011 | HY27US16561A @63FBGA | WL-FBGA63-E136-12 |
| HY27US16561M *48TS | WL-TSOP48-U001 | HY27US16561M @63FBGA | WL-FBGA63-E136-12 |
| HY29DL162BT *48TS | WL-TSOP48-U001 | HY29DL162TT *48TS | WL-TSOP48-U001 |
| HY29DL163BT *48TS | WL-TSOP48-U001 | HY29DL163TT *48TS | WL-TSOP48-U001 |
| HY29DS162BT *48TS | WL-TSOP48-U001 | HY29DS162TT *48TS | WL-TSOP48-U001 |
| HY29DS163BT *48TS | WL-TSOP48-U001 | HY29DS163TT *48TS | WL-TSOP48-U001 |
| HY29DS322BT *48TS | WL-TSOP48-U001 | HY29DS322BT @63FBGA | WL-FBGA63-E137-9 |
| HY29DS322TT *48TS | WL-TSOP48-U001 | HY29DS322TT @63FBGA | WL-FBGA63-E137-9 |
| HY29DS323BT *48TS | WL-TSOP48-U001 | HY29DS323BT @63FBGA | WL-FBGA63-E137-9 |
| HY29DS323TT *48TS | WL-TSOP48-U001 | HY29DS323TT @63FBGA | WL-FBGA63-E137-9 |
| HY29F002BC *32PL | WL-PL32-U001 | HY29F002BP | Null |
| HY29F002BT *32TS | WL-TSOP48-U001 | HY29F002TC *32PL | WL-PL32-U001 |
| HY29F002TP | Null | HY29F002TT *32TS | WL-TSOP48-U001 |
| HY29F040AC *32PL | WL-PL32-U001 | HY29F040AT *32TS | WL-TSOP48-U001 |
| HY29F080 *40TS | WL-TSOP48-U001 | HY29F080 *44SOP | WL-SOP44-U001 |
| HY29F400ABG *44SOP | WL-SOP44-U001 | HY29F400ABR *48TS | WL-TSOP48-U002 |
| HY29F400ABT *48TS | WL-TSOP48-U002 | HY29F400ATG *44SOP | WL-SOP44-U001 |
| HY29F400ATR *48TS | WL-TSOP48-U002 | HY29F400ATT *48TS | WL-TSOP48-U002 |
| HY29F400BG *44SOP | WL-SOP44-U001 | HY29F400BR *48TS | WL-TSOP48-U002 |
| HY29F400BT *48TS | WL-TSOP48-U002 | HY29F400TG *44SOP | WL-SOP44-U001 |
| HY29F400TR *48TS | WL-TSOP48-U002 | HY29F400TT *48TS | WL-TSOP48-U002 |
| HY29F800ABG *44SOP | WL-SOP44-U001 | HY29F800ABR *48TS | WL-TSOP48-U002 |
| HY29F800ABT *48TS | WL-TSOP48-U002 | HY29F800ATG *44SOP | WL-SOP44-U001 |
| HY29F800ATR *48TS | WL-TSOP48-U002 | HY29F800ATT *48TS | WL-TSOP48-U002 |
| HY29F800BG *44SOP | WL-SOP44-U001 | HY29F800BR *48TS | WL-TSOP48-U002 |
| HY29F800BT *48TS | WL-TSOP48-U002 | HY29F800TG *44SOP | WL-SOP44-U001 |
| HY29F800TR *48TS | WL-TSOP48-U002 | HY29F800TT *48TS | WL-TSOP48-U002 |
| HY29LV320BF @63FBGA | WL-FBGA63-E137-4 | HY29LV320BT *48TS | WL-TSOP48-U001 |
| HY29LV320TF @63FBGA | WL-FBGA63-E137-4 | HY29LV320TT *48TS | WL-TSOP48-U001 |
| HY29LV800BG *44SOP | WL-SOP44-U001 | HY29LV800BT *48TS | WL-TSOP48-U002 |
| HY29LV800TG *44SOP | WL-SOP44-U001 | HY29LV800TT *48TS | WL-TSOP48-U002 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HY628100AG *32SOP | WL-SOP40-U001 | HY628100ALG *32SOP | WL-SOP40-U001 |
| HY628100ALLG *32SOP | WL-SOP40-U001 | HY628100ALLT1 *32TS | WL-TSOP48-U001 |
| HY628100ALT1 *32TS | WL-TSOP48-U001 | HY628100AT1 *32TS | WL-TSOP48-U001 |
| HY628100BLG *32SOP | WL-SOP40-U001 | HY628100BLLG *32SOP | WL-SOP40-U001 |
| HY628100BLLT1 *32TS | WL-TSOP48-U001 | HY628100BLT1 *32TS | WL-TSOP48-U001 |
| HY62CT08081E | Null | HY62CT08081E *28SOP | WL-SOP28-U011 |
| HY62CT08081E *28TS | WL-TSOP28-U102 | HY62KT08081E | Null |
| HY62KT08081E *28SOP | WL-SOP28-U011 | HY62KT08081E *28TS | WL-TSOP28-U102 |
| HY62U8100B *32SOP | WL-SOP40-U001 | HY62UT08081E | Null |
| HY62UT08081E *28SOP | WL-SOP28-U011 | HY62UT08081E *28TS | WL-TSOP28-U102 |
| HY62V8100B *32 TS | WL-TSOP48-U001 | HY62V8100B *32SOP | WL-SOP40-U001 |
| HY62V8100B *32TS | WL-TSOP32-U032 | HY62VT08081E | Null |
| HY62VT08081E *28SOP | WL-SOP28-U011 | HY62VT08081E *28TS | WL-TSOP28-U102 |
| HY62WT08081E | Null | HY62WT08081E *28SOP | WL-SOP28-U011 |
| HY62WT08081E *28TS | WL-TSOP28-U102 | | |

HYUNDAI

SPROM MPU PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| HY93C46 | Null | HY93C46 *8SO | WL-SOP8-U001 |
| HY93C46(ISP) | WL-ISP-U001 | HY93C56 | Null |
| HY93C56 *8SO | WL-SOP8-U001 | HY93C56(ISP) | WL-ISP-U001 |
| HY93C66 | Null | HY93C66 *8SO | WL-SOP8-U001 |
| HY93C66(ISP) | WL-ISP-U001 | HY93C76 | Null |
| HY93C76 *8SO | WL-SOP8-U001 | HY93C76(ISP) | WL-ISP-U001 |
| HY93C86 | Null | HY93C86 *8SO | WL-SOP8-U001 |
| HY93C86(ISP) | WL-ISP-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GMS81504T *30DIP | WL-SDIP42-U001 | GMS81516AT *64DIP | WL-SDIP64-M305 |
| GMS81516AT *64LQFP | WL-LQFP64-M301 | GMS81516AT *64TQFP | WL-TQFP64-M303 |
| GMS81516BT *64DIP | WL-SDIP64-M305 | GMS81516BT *64LQFP | WL-LQFP64-M302 |
| GMS81516BT *64TQFP | WL-TQFP64-M303 | GMS81524BT *64DIP | WL-SDIP64-M305 |
| GMS81524BT *64LQFP | WL-LQFP64-M302 | GMS81524BT *64TQFP | WL-TQFP64-M303 |
| GMS81608T | Null | GMS81608T *42DIP | WL-SDIP48-U001 |
| GMS81608T *44DIP | WL-PL44-U001 | GMS82524 *42DIP | WL-SDIP48-U001 |
| GMS82524 *44QFP | WL-QFP44-U021 | GMS84512T *52DIP | WL-SDIP52-M304 |
| GMS84524T *52DIP | WL-SDIP52-M304 | GMS97C1051 | Null |
| GMS97C1051 *20SOIC | WL-SOP28-U001 | GMS97C2051 | Null |
| GMS97C2051 *20SOIC | WL-SOP28-U001 | GMS97L1051 | Null |
| GMS97L1051 *20SOIC | WL-SOP28-U001 | GMS97L2051 | Null |
| GMS97L2051 *20SOIC | WL-SOP28-U001 | GMS99C58 | Null |
| GMS99C58-PL *44PL | WL-PL44-U001 | GMS99C58-PL *44PLCC | WL-PL44-P004 |
| GMS99C58-Q *44MQFP | WL-QFP44-U022 | HY97C51 | Null |
| HY97C51 *44MQFP | WL-QFP44-U022 | HY97C51 *44PL | WL-PL44-U001 |
| HY97C51 *44PLCC | WL-PL44-P004 | HY97C52 | Null |
| HY97C52 *44MQFP | WL-QFP44-U022 | HY97C52 *44PL | WL-PL44-U001 |
| HY97C52 *44PLCC | WL-PL44-P004 | HY97C54 | Null |
| HY97C54 *44MQFP | WL-QFP44-U022 | HY97C54 *44PL | WL-PL44-U001 |
| HY97C54 *44PLCC | WL-PL44-P004 | HY97C56 | Null |
| HY97C56 *44MQFP | WL-QFP44-U022 | HY97C56 *44PL | WL-PL44-U001 |
| HY97C56 *44PLCC | WL-PL44-P004 | HY97C58 | Null |
| HY97C58 *44MQFP | WL-QFP44-U022 | HY97C58 *44PL | WL-PL44-U001 |
| HY97C58 *44PLCC | WL-PL44-P004 | HY97L51 | Null |
| HY97L51 *44MQFP | WL-QFP44-U022 | HY97L51 *44PL | WL-PL44-U001 |
| HY97L51 *44PLCC | WL-PL44-P004 | HY97L52 | Null |
| HY97L52 *44MQFP | WL-QFP44-U022 | HY97L52 *44PL | WL-PL44-U001 |
| HY97L52 *44PLCC | WL-PL44-P004 | HY97L54 | Null |
| HY97L54 *44MQFP | WL-QFP44-U022 | HY97L54 *44PL | WL-PL44-U001 |
| HY97L54 *44PLCC | WL-PL44-P004 | HY97L56 | Null |
| HY97L56 *44MQFP | WL-QFP44-U022 | HY97L56 *44PL | WL-PL44-U001 |
| HY97L56 *44PLCC | WL-PL44-P004 | HY97L58 | Null |
| HY97L58 *44MQFP | WL-QFP44-U022 | HY97L58 *44PL | WL-PL44-U001 |
| HY97L58 *44PLCC | WL-PL44-P004 | | |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HY18CV8 | Null | HY18CV8 *20PL | WL-PL20-U001 |
| HY18CV8 *20SOIC | WL-SOP28-U001 | HY18CV8 *20SSOP | WL-SSOP28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HY2764 | Null | HY2764A | Null |
| HY27C64 | Null | HY27C64A | Null |
| HY29DL162BT *48TS | WL-TSOP48-U001 | HY29DL162TT *48TS | WL-TSOP48-U001 |
| HY29DL163BT *48TS | WL-TSOP48-U002 | HY29DL163TT *48TS | WL-TSOP48-U001 |
| HY29DS162BT *48TS | WL-TSOP48-U001 | HY29DS162TT *48TS | WL-TSOP48-U001 |
| HY29DS163BT *48TS | WL-TSOP48-U001 | HY29DS163TT *48TS | WL-TSOP48-U001 |
| HY29DS322BT *48TS | WL-TSOP48-U001 | HY29DS322BT @63FBGA | WL-FBGA63-E137-9 |
| HY29DS322TT *48TS | WL-TSOP48-U001 | HY29DS322TT @63FBGA | WL-FBGA63-E137-9 |
| HY29DS323BT *48TS | WL-TSOP48-U001 | HY29DS323BT @63FBGA | WL-FBGA63-E137-9 |
| HY29DS323TT *48TS | WL-TSOP48-U001 | HY29DS323TT @63FBGA | WL-FBGA63-E137-9 |
| HY29F002BC *32PL | WL-PL32-U001 | HY29F002BP | Null |
| HY29F002BT *32TS | WL-TSOP48-U001 | HY29F002TC *32PL | WL-PL32-U001 |
| HY29F002TP | Null | HY29F002TT *32TS | WL-TSOP48-U001 |
| HY29F040 | Null | HY29F040 *32PL | WL-PL32-U001 |
| HY29F040 *32TS | WL-TSOP48-U001 | HY29F040AC *32PL | WL-PL32-U001 |
| HY29F040AT *32TS | WL-TSOP48-U001 | HY29F080 *40TS | WL-TSOP48-U001 |
| HY29F080 *44SOP | WL-SOP44-U001 | HY29F080(new) *40TS | WL-TSOP48-U001 |
| HY29F080(new) *44SOP | WL-SOP44-U001 | HY29F400ABG *44SOP | WL-SOP44-U001 |
| HY29F400ABT *48TS | WL-TSOP48-U002 | HY29F400ATG *44SOP | WL-SOP44-U001 |
| HY29F400ATT *48TS | WL-TSOP48-U002 | HY29F400BG *44SOP | WL-SOP44-U001 |
| HY29F400BR *48TS | WL-TSOP48-U002 | HY29F400BT *48TS | WL-TSOP48-U002 |
| HY29F400TG *44SOP | WL-SOP44-U001 | HY29F400TR *48TS | WL-TSOP48-U002 |
| HY29F400TT *48TS | WL-TSOP48-U002 | HY29F800BG *44SOP | WL-SOP44-U001 |
| HY29F800BT *48TS | WL-TSOP48-U002 | HY29F800TG *44SOP | WL-SOP44-U001 |
| HY29F800TT *48TS | WL-TSOP48-U002 | HY29LV008B *40TS | WL-TSOP48-U001 |
| HY29LV008T *40TS | WL-TSOP48-U001 | HY29LV160BF @48FBGA | WL-FBGA63-E137-12 |
| HY29LV160BT *48TS | WL-TSOP48-U002 | HY29LV160TF @48FBGA | WL-FBGA63-E137-12 |
| HY29LV160TT *48TS | WL-TSOP48-U002 | HY29LV800BG *44SOP | WL-SOP44-U001 |
| HY29LV800BT *48TS | WL-TSOP48-U002 | HY29LV800TG *44SOP | WL-SOP44-U001 |
| HY29LV800TT *48TS | WL-TSOP48-U002 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HY6116 | Null | HY6116A | Null |
| HY62256A | Null | HY62256AJ *28SOP | WL-SOP28-U011 |
| HY62256ALJ *28SOP | WL-SOP28-U011 | HY62256ALLJ *28SOP | WL-SOP28-U011 |
| HY62256ALLP | Null | HY62256ALLT1 *28TS | WL-TSOP28-U102 |
| HY62256ALP | Null | HY62256ALT1 *28TS | WL-TSOP28-U102 |
| HY62256AT1 *28TS | WL-TSOP28-U102 | HY62256BJ *28SOP | WL-SOP28-U011 |
| HY62256BLJ *28SOP | WL-SOP28-U011 | HY62256BLLJ *28SOP | WL-SOP28-U011 |
| HY62256BLLP | Null | HY62256BLLT1 *28TS | WL-TSOP28-U102 |
| HY62256BLP | Null | HY62256BLT1 *28TS | WL-TSOP28-U102 |
| HY62256BP | Null | HY62256BT1 *28TS | WL-TSOP28-U102 |
| HY6264AJ *28SOP | WL-SOP28-U011 | HY6264ALJ *28SOP | WL-SOP28-U011 |
| HY6264ALLJ *28SOP | WL-SOP28-U011 | HY6264ALLP | Null |
| HY6264ALP | Null | HY6264AP | Null |
| HY62CT08081E | Null | HY62CT08081E *28SOP | WL-SOP28-U011 |
| HY62CT08081E *28TS | WL-TSOP28-U102 | HY62KT08081E | Null |
| HY62KT08081E *28SOP | WL-SOP28-U011 | HY62KT08081E *28TS | WL-TSOP28-U102 |
| HY62UT08081E | Null | HY62UT08081E *28SOP | WL-SOP28-U011 |
| HY62UT08081E *28TS | WL-TSOP28-U102 | HY62V8100B *32 TS | WL-TSOP48-U001 |
| HY62V8100B *32SOP | WL-SOP40-U001 | HY62V8100B *32TS | WL-TSOP32-U032 |
| HY62VT08081E | Null | HY62VT08081E *28SOP | WL-SOP28-U011 |
| HY62VT08081E *28TS | WL-TSOP28-U102 | HY62WT08081E | Null |
| HY62WT08081E *28SOP | WL-SOP28-U011 | HY62WT08081E *28TS | WL-TSOP28-U102 |

## HUA JIE

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| K24C02 | Null | K24C02 *8SO | WL-SOP8-U001 |
| K24C02 *8SSOP | WL-SSOP28-U001 | K24C04 | Null |
| K24C04 *8SO | WL-SOP8-U001 | K24C04 *8SSOP | WL-SSOP28-U001 |
| K24C08 | Null | K24C08 *8SO | WL-SOP8-U001 |
| K24C08 *8SSOP | WL-SSOP28-U001 | K24C16 | Null |
| K24C16 *8SO | WL-SOP8-U001 | K24C16 *8SSOP | WL-SSOP28-U001 |
| K24C32 | Null | K24C32 *8SO | WL-SOP8-U001 |
| K24C32 *8SSOP | WL-SSOP28-U001 | K24C64 | Null |
| K24C64 *8SO | WL-SOP8-U001 | K24C64 *8SSOP | WL-SSOP28-U001 |
| K93C46 | Null | K93C46 (ISP) | WL-ISP-U001 |
| K93C46 *8DFN | WL-DFN8-U311 | K93C46 *8DFN(ISP) | WL-ISP-U001 |
| K93C46 *8MSOP | WL-SSOP8-U011 | K93C46 *8MSOP(ISP) | WL-ISP-U001 |
| K93C46 *8SO | WL-SOP8-U001 | K93C46 *8SO(ISP) | WL-ISP-U001 |
| K93C46 *8SSOP | WL-SSOP28-U001 | K93C46 *8SSOP(ISP) | WL-ISP-U001 |
| K93C46(x8) | Null | K93C46(x8) (ISP) | WL-ISP-U001 |
| K93C46(x8) *8DFN | WL-DFN8-U311 | K93C46(x8) *8DFN(ISP) | WL-ISP-U001 |
| K93C46(x8) *8MSOP | WL-SSOP8-U011 | K93C46(x8) *8MSOP(ISP) | WL-ISP-U001 |
| K93C46(x8) *8SO | WL-SOP8-U001 | K93C46(x8) *8SO(ISP) | WL-ISP-U001 |
| K93C46(x8) *8SSOP | WL-SSOP28-U001 | K93C46(x8) *8SSOP(ISP) | WL-ISP-U001 |
| K93C56 | Null | K93C56 (ISP) | WL-ISP-U001 |
| K93C56 *8DFN | WL-DFN8-U311 | K93C56 *8DFN(ISP) | WL-ISP-U001 |
| K93C56 *8MSOP | WL-SSOP8-U011 | K93C56 *8MSOP(ISP) | WL-ISP-U001 |
| K93C56 *8SO | WL-SOP8-U001 | K93C56 *8SO(ISP) | WL-ISP-U001 |
| K93C56 *8SSOP | WL-SSOP28-U001 | K93C56 *8SSOP(ISP) | WL-ISP-U001 |
| K93C56(x8) | Null | K93C56(x8) (ISP) | WL-ISP-U001 |
| K93C56(x8) *8DFN | WL-DFN8-U311 | K93C56(x8) *8DFN(ISP) | WL-ISP-U001 |
| K93C56(x8) *8MSOP | WL-SSOP8-U011 | K93C56(x8) *8MSOP(ISP) | WL-ISP-U001 |
| K93C56(x8) *8SO | WL-SOP8-U001 | K93C56(x8) *8SO(ISP) | WL-ISP-U001 |
| K93C56(x8) *8SSOP | WL-SSOP28-U001 | K93C56(x8) *8SSOP(ISP) | WL-ISP-U001 |
| K93C66 | Null | K93C66 (ISP) | WL-ISP-U001 |
| K93C66 *8DFN | WL-DFN8-U311 | K93C66 *8DFN(ISP) | WL-ISP-U001 |
| K93C66 *8MSOP | WL-SSOP8-U011 | K93C66 *8MSOP(ISP) | WL-ISP-U001 |
| K93C66 *8SO | WL-SOP8-U001 | K93C66 *8SO(ISP) | WL-ISP-U001 |
| K93C66 *8SSOP | WL-SSOP28-U001 | K93C66 *8SSOP(ISP) | WL-ISP-U001 |
| K93C66(x8) | Null | K93C66(x8) (ISP) | WL-ISP-U001 |
| K93C66(x8) *8DFN | WL-DFN8-U311 | K93C66(x8) *8DFN(ISP) | WL-ISP-U001 |
| K93C66(x8) *8MSOP | WL-SSOP8-U011 | K93C66(x8) *8MSOP(ISP) | WL-ISP-U001 |
| K93C66(x8) *8SO | WL-SOP8-U001 | K93C66(x8) *8SO(ISP) | WL-ISP-U001 |
| K93C66(x8) *8SSOP | WL-SSOP28-U001 | K93C66(x8) *8SSOP(ISP) | WL-ISP-U001 |

## Hopefind

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HM24LC01 | Null | HM24LC01 *8SO | WL-SOP8-U001 |
| HM24LC01 *8SOP | WL-SSOP28-U001 | HM24LC02 | Null |
| HM24LC02 *8SO | WL-SOP8-U001 | HM24LC02 *8SSOP | WL-SSOP28-U001 |
| HM24LC04 | Null | HM24LC04 *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| HM24LC04 *8SOP | WL-SOP20-U001 | HM24LC08 | Null |
| HM24LC08 *8SO | WL-SOP8-U001 | HM24LC08 *8SOP | WL-SOP20-U001 |
| HM24LC16 | Null | HM24LC16 *8SO | WL-SOP8-U001 |
| HM24LC16 *8SOP | WL-SOP20-U001 | | |

## Haier

MPU

**MPU**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HR6P73PGD | Null | HR6P73PGS *28SOP | WL-SOP28-U001 |

## Hua Hong NEC

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| K24C02C | Null | K24C02C *5SOT | WL-SOT6-U001 |
| K24C02C *8DFN | WL-DFN8-U101 | K24C02C *8MSOP | WL-SSOP8-U011 |
| K24C02C *8SO | WL-SOP8-U001 | K24C02C *8SSOP | WL-SSOP28-U001 |
| K24C02D | Null | K24C02D *5SOT | WL-SOT6-U001 |
| K24C02D *8DFN | WL-DFN8-U101 | K24C02D *8MSOP | WL-SSOP8-U011 |
| K24C02D *8SO | WL-SOP8-U001 | K24C02D *8SSOP | WL-SSOP28-U001 |
| K24C04 | Null | K24C04 *5SOT | WL-SOT6-U001 |
| K24C04 *8DFN | WL-DFN8-U101 | K24C04 *8MSOP | WL-SSOP8-U011 |
| K24C04 *8SO | WL-SOP8-U001 | K24C04 *8SSOP | WL-SSOP28-U001 |
| K24C08C | Null | K24C08C *5SOT | WL-SOT6-U001 |
| K24C08C *8DFN | WL-DFN8-U101 | K24C08C *8MSOP | WL-SOP8-U001 |
| K24C08C *8SO | WL-SOP8-U001 | K24C08C *8SSOP | WL-SSOP28-U001 |
| K24C08D | Null | K24C08D *5SOT | WL-SOT6-U001 |
| K24C08D *8DFN | WL-DFN8-U101 | K24C08D *8MSOP | WL-SOP8-U001 |
| K24C08D *8SO | WL-SOP8-U001 | K24C08D *8SSOP | WL-SSOP28-U001 |
| K24C128 | Null | K24C128 *8SO | WL-SOP8-U001 |
| K24C128 *8SSOP | WL-SSOP28-U001 | K24C16 | Null |
| K24C16 *8SO | WL-SOP8-U001 | K24C16 *8SSOP | WL-SSOP28-U001 |
| K24C256 | Null | K24C256 *8SO | WL-SOP8-U001 |
| K24C256 *8SSOP | WL-SSOP28-U001 | K24C32 | Null |
| K24C32 *8DFN | WL-DFN8-U101 | K24C32 *8MSOP | WL-SSOP8-U011 |
| K24C32 *8SO | WL-SOP8-U001 | K24C32 *8SSOP | WL-SSOP28-U001 |
| K24C64 | Null | K24C64 *8DFN | WL-DFN8-U101 |
| K24C64 *8MSOP | WL-SSOP8-U011 | K24C64 *8SO | WL-SOP8-U001 |
| K24C64 *8SSOP | WL-SSOP28-U001 | K24LC32 | Null |
| K24LC32 *8DFN | WL-DFN8-U101 | K24LC32 *8MSOP | WL-SSOP8-U011 |
| K24LC32 *8SO | WL-SOP8-U001 | K24LC32 *8SSOP | WL-SSOP28-U001 |
| K24LC64 | Null | K24LC64 *8DFN | WL-DFN8-U101 |
| K24LC64 *8MSOP | WL-SSOP8-U011 | K24LC64 *8SO | WL-SOP8-U001 |
| K24LC64 *8SSOP | WL-SSOP28-U001 | | |

## INFINEON

SPROM MPU

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SDA2516-5 | Null | SDA2516-5(ISP) | WL-ISP-U001 |
| SDA2526-2 | Null | SDA2526-2 *8SO | WL-SOP8-U001 |
| SDA2526-2 *8SO(ISP) | WL-ISP-U001 | SDA2526-2(ISP) | WL-ISP-U001 |
| SDA2526-5 | Null | SDA2526-5 *8SO | WL-SOP8-U001 |
| SDA2526-5 *8SO(ISP) | WL-ISP-U001 | SDA2526-5(ISP) | WL-ISP-U001 |
| SDA2546-5 | Null | SDA2546-5 *8SO | WL-SOP8-U001 |
| SDA2546-5 *8SO(ISP) | WL-ISP-U001 | SDA2546-5(ISP) | WL-ISP-U001 |
| SDA2586-5 | Null | SDA2586-5 *8SO | WL-SOP8-U001 |
| SDA2586-5 *8SO(ISP) | WL-ISP-U001 | SDA2586-5(ISP) | WL-ISP-U001 |
| SDA25X46-5 | Null | SDA25X46-5 *8SO | WL-SOP8-U001 |
| SDA25X46-5 *8SO(ISP) | WL-ISP-U001 | SDA25X46-5(ISP) | WL-ISP-U001 |
| SDA25X86-5 | Null | SDA25X86-5 *8SO | WL-SOP8-U001 |
| SDA25X86-5 *8SO(ISP) | WL-ISP-U001 | SDA25X86-5(ISP) | WL-ISP-U001 |
| SDA3526-1 | Null | SDA3526-1(ISP) | WL-ISP-U001 |
| SDA3526-5 | Null | SDA3526-5(ISP) | WL-ISP-U001 |
| SDA3526-5A2G *8SO | WL-SOP8-U001 | SDA3526-5A2G *8SO(ISP) | WL-ISP-U001 |
| SDA3546-5 | Null | SDA3546-5(ISP) | WL-ISP-U001 |
| SDA3586-5 | Null | SDA3586-5(ISP) | WL-ISP-U001 |
| SDE2506 | Null | SDE2506 (ISP) | WL-ISP-U001 |
| SDE2516 | Null | SDE2516(ISP) | WL-ISP-U001 |
| SDE2526-5 | Null | SDE2526-5 A2G *8SO | WL-SOP8-U001 |
| SDE2526-5(ISP) | WL-ISP-U001 | SDE2526-5A2G *8SO(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SAB-C164CI-8EM *80PQFP | WL-PQFP80-M132 | SAB-C501G-1EN *44PL | WL-PL44-U001 |
| SAB-C501G-1EN *44PLCC | WL-PL44-P004 | SAB-C501G-1EP | Null |
| SAB-C504-2E *44MQFP | WL-QFP44-U022 | SAB-C505A-4E *44MQFP | WL-QFP44-U022 |
| SAB-C505CA-4E *44MQFP | WL-QFP44-U022 | SAB-C508-4E *64QFP | WL-QFP64-M109 |
| SAB-C508-4E *64SDIP | WL-SDIP64-M108 | SAB-C513AO-2EM *44TQFP | WL-QFP44-U022 |
| SAB-C513AO-2EN *44PL | WL-PL44-U001 | SAB-C513AO-2EP | Null |
| SAB-C515C-8E *80PQFP | WL-PQFP80-M107 | SAF-C164C-8EM *80PQFP | WL-PQFP80-M132 |
| SAF-C501G-1EN *44PL | WL-PL44-U001 | SAF-C501G-1EN *44PLCC | WL-PL44-P004 |
| SAF-C501G-1EP | Null | SAF-C504-2E *44MQFP | WL-QFP44-U022 |
| SAF-C505A-4E *44MQFP | WL-QFP44-U022 | SAF-C505CA-4E *44MQFP | WL-QFP44-U022 |
| SAF-C508-4E *64QFP | WL-QFP64-M109 | SAF-C508-4E *64SDIP | WL-SDIP64-M108 |
| SAF-C513AO-2EM *44TQFP | WL-QFP44-U022 | SAF-C513AO-2EN *44PL | WL-PL44-U001 |
| SAF-C513AO-2EP | Null | SAF-C515C-8E *80PQFP | WL-PQFP80-M107 |
| SAH-C504-2E *44MQFP | WL-QFP44-U022 | SAH-C505A-4E *44MQFP | WL-QFP44-U022 |
| SAH-C505CA-4E *44MQFP | WL-QFP44-U022 | SAH-C515C-8E *80PQFP | WL-PQFP80-M107 |
| SAK-C164CI-8EM *80PQFP | WL-PQFP80-M132 | SAK-C504-2E *44MQFP | WL-QFP44-U022 |
| SAK-C505A-4E *44MQFP | WL-QFP44-U022 | SAK-C505CA-4E *44MQFP | WL-QFP44-U022 |
| SDA555xFL *52DIP | WL-SDIP52-M110 | SDA555xFL *64PMQFP | WL-QFP64-M124 |

INTEL

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| QB25F016S33B8 *8SO | WL-SOP20-U001 | QB25F016S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F160S33B8 *16SOIC | WL-SOP28-U001 | QB25F160S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QB25F160S33B8 *8SO | WL-SOP20-U001 | QB25F160S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F320S33B8 *8SO | WL-SOP20-U001 | QB25F320S33B8 *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| QB25F640S33B8 *8SOP | WL-SOP20-U001 | QB25F640S33B8 *8SOP(ISP) | WL-ISP-U001 |
| QH25F016S33B8 *16SOIC | WL-SOP28-U001 | QH25F016S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QH25F320S33B8 *16SOIC | WL-SOP28-U001 | QH25F320S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QH25F640S33B8 *16SOIC | WL-SOP28-U001 | QH25F640S33B8 *16SOIC(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 8751 | Null | 8751BH | Null |
| 8751H | Null | 8752 | Null |
| 8752BH | Null | 8752H | Null |
| 87C196CA *68PLCC | WL-PL68-E089 | 87C196CB *84PL | WL-PL84-E098 |
| 87C196JQ *52PLCC | WL-PL52-E087 | 87C196JR *52PLCC | WL-PL52-E087 |
| 87C196JT *52PLCC | WL-PL52-E087 | 87C196JV *52PLCC | WL-PL52-E087 |
| 87C196KB *68PLCC | WL-PL68-E091 | 87C196KC *68PLCC | WL-PL68-E091 |
| 87C196KD *68PLCC | WL-PL68-E091 | 87C196KQ *68PLCC | WL-PL68-E090 |
| 87C196KR *68PLCC | WL-PL68-E090 | 87C196KS *68PLCC | WL-PL68-E090 |
| 87C196KT *68PLCC | WL-PL68-E090 | 87C196MC *64SDIP | WL-SDIP64-E075 |
| 87C196MC *80QFP | WL-LQFP80-E132 | 87C196MC *84PL | WL-PL84-E099 |
| 87C196MD *80QFP | WL-LQFP80-E132 | 87C196MD *84PL | WL-PL84-E099 |
| 87C196MH *64SDIP | WL-SDIP64-E075 | 87C196MH *80QFP | WL-LQFP80-E132 |
| 87C196MH *84PL | WL-PL84-E099 | 87C198 *68PLCC | WL-PL68-E091 |
| 87C51 | Null | 87C51 *44PL | WL-PL44-U001 |
| 87C51 *44PLCC | WL-PL44-P004 | 87C51FA | Null |
| 87C51FA *44PL | WL-PL44-U001 | 87C51FA *44PLCC | WL-PL44-P004 |
| 87C51FB | Null | 87C51FB *44PL | WL-PL44-U001 |
| 87C51FB *44PLCC | WL-PL44-P004 | 87C51FC | Null |
| 87C51FC *44PL | WL-PL44-U001 | 87C51FC *44PLCC | WL-PL44-P004 |
| 87C51RA | Null | 87C51RB | Null |
| 87C51RC | Null | 87C52 | Null |
| 87C52 *44PL | WL-PL44-U001 | 87C52 *44PLCC | WL-PL44-P004 |
| 87C54 | Null | 87C54 *44PL | WL-PL44-U001 |
| 87C54 *44PLCC | WL-PL44-P004 | 87C58 | Null |
| 87C58 *44PL | WL-PL44-U001 | 87C58 *44PLCC | WL-PL44-P004 |
| 87L51FA *44PL | WL-PL44-U001 | 87L51FA *44PLCC | WL-PL44-P004 |
| 87L51FA *44QFP | WL-QFP44-U012 | 87L51FB *44PL | WL-PL44-U001 |
| 87L51FB *44PLCC | WL-PL44-P004 | 87L51FB *44QFP | WL-QFP44-U012 |
| 87L51FC *44PL | WL-PL44-U001 | 87L51FC *44PLCC | WL-PL44-P004 |
| 87L51FC *44QFP | WL-QFP44-U012 | 87L52 *44PL | WL-PL44-U001 |
| 87L52 *44PLCC | WL-PL44-P004 | 87L52 *44QFP | WL-QFP44-U012 |
| 87L54 *44PL | WL-PL44-U001 | 87L54 *44PLCC | WL-PL44-P004 |
| 87L54 *44QFP | WL-QFP44-U012 | 87L58 *44PL | WL-PL44-U001 |
| 87L58 *44PLCC | WL-PL44-P004 | 87L58 *44QFP | WL-QFP44-U012 |
| D8742 | Null | D8748 | Null |
| D8748H | Null | D8749H | Null |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27010 | Null | 27010 *32PL | WL-PL32-U001 |
| 27010 *32TS | WL-TSOP48-U001 | 27010A | Null |
| 27128 | Null | 27128A | Null |
| 27128B | Null | 2716 | Null |
| 27210 | Null | 27256 | Null |
| 2732 | Null | 2732A | Null |
| 27512 | Null | 2764 | Null |
| 2764A | Null | 27C010 | Null |

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|---|---|---|---|
| 27C010 *32PL | WL-PL32-U001 | 27C010 *32TS | WL-TSOP48-U001 |
| 27C020 | Null | 27C020 *32PL | WL-PL32-U001 |
| 27C020 *32TS | WL-TSOP48-U001 | 27C040 | Null |
| 27C040 *32PL | WL-PL32-U001 | 27C040 *32TS | WL-TSOP48-U001 |
| 27C100 | Null | 27C128 | Null |
| 27C128 *32PL | WL-PL32-U001 | 27C210 | Null |
| 27C220 | Null | 27C240 | Null |
| 27C256 | Null | 27C256 *32PL | WL-PL32-U001 |
| 27C400 | Null | 27C512 | Null |
| 27C512 *32PL | WL-PL32-U001 | 27C64 | Null |
| 27C64 *32PL | WL-PL32-U001 | 27S512 | Null |
| 2816 | Null | 2816A | Null |
| 2817A | Null | 2864 | Null |
| 2864A | Null | 28F256 | Null |
| 28F256A | Null | 28F512 | Null |
| 87C257 | Null | 87C257 *32PL | WL-PL32-U001 |
| 87C64 | Null | AB28F200B5-B *44SOP | WL-SOP44-U001 |
| AB28F200B5-T *44SOP | WL-SOP44-U001 | AB28F200BR-B *44SOP | WL-SOP44-U001 |
| AB28F200BR-T *44SOP | WL-SOP44-U001 | AB28F200BX-B *44SOP | WL-SOP44-U001 |
| AB28F200BX-T *44SOP | WL-SOP44-U001 | AB28F400B5-B *44SOP | WL-SOP44-U001 |
| AB28F400B5-T *44SOP | WL-SOP44-U001 | AB28F400BR-B *44SOP | WL-SOP44-U001 |
| AB28F400BR-T *44SOP | WL-SOP44-U001 | AB28F400BX-B *44SOP | WL-SOP44-U001 |
| AB28F400BX-T *44SOP | WL-SOP44-U001 | AB28F800B5-B *44SOP | WL-SOP44-U001 |
| AB28F800B5-T *44SOP | WL-SOP44-U001 | AN28F010 *32PL | WL-PL32-U001 |
| AN28F512 *32PL | WL-PL32-U001 | AP28F010 | Null |
| AP28F512 | Null | D27011 | Null |
| D27513 | Null | D27C011 | Null |
| D27C513 | Null | D27F64 | Null |
| D87C64 | Null | DA28F016SA *56PS | WL-PSOP56-E072 |
| DA28F016SV *56PS | WL-PSOP56-E072 | DA28F320J5 *56PS | WL-PSOP56-E072 |
| DA28F320J5A *56PS | WL-PSOP56-E072 | DA28F640J5 *56PS | WL-PSOP56-E072 |
| DA28F640J5A *56PS | WL-PSOP56-E072 | DE28F800F3B *56PS | WL-PSOP56-E148 |
| DE28F800F3T *56PS | WL-PSOP56-E148 | DT28F016SA *56PS | WL-PSOP56-E072 |
| DT28F016SV *56PS | WL-PSOP56-E072 | DT28F160F3B *56PS | WL-PSOP56-E148 |
| DT28F160F3T *56PS | WL-PSOP56-E148 | DT28F160S3 *56PS | WL-PSOP56-E072 |
| DT28F160S5 *56PS | WL-PSOP56-E072 | DT28F320J5 *56PS | WL-PSOP56-E072 |
| DT28F320J5A *56PS | WL-PSOP56-E072 | DT28F320S3 *56PS | WL-PSOP56-E072 |
| DT28F320S5 *56PS | WL-PSOP56-E072 | DT28F640J5 *56PS | WL-PSOP56-E072 |
| DT28F640J5A *56PS | WL-PSOP56-E072 | DT28F800F3B *56PS | WL-PSOP56-E148 |
| DT28F800F3T *56PS | WL-PSOP56-E148 | E28F001BX-B *32TS | WL-TSOP48-U001 |
| E28F001BX-T *32TS | WL-TSOP48-U001 | E28F002BC-T *40TS | WL-TSOP48-U001 |
| E28F002BV-B *40TS | WL-TSOP48-U001 | E28F002BV-T *40TS | WL-TSOP48-U001 |
| E28F004B5-B *40TS | WL-TSOP48-U001 | E28F004B5-T *40TS | WL-TSOP48-U001 |
| E28F004BV-B *40TS | WL-TSOP48-U001 | E28F004BV-T *40TS | WL-TSOP48-U001 |
| E28F004BX-B *40TS | WL-TSOP48-U001 | E28F004BX-T *40TS | WL-TSOP48-U001 |
| E28F004S3 *40TS | WL-TSOP48-U001 | E28F004S5 *40TS | WL-TSOP48-U001 |
| E28F004SC *40TS | WL-TSOP48-U001 | E28F008BE-B *40TS | WL-TSOP48-U001 |
| E28F008BE-T *40TS | WL-TSOP48-U001 | E28F008BV-B *40TS | WL-TSOP48-U001 |
| E28F008BV-T *40TS | WL-TSOP48-U001 | E28F008S3 *40TS | WL-TSOP48-U001 |
| E28F008S5 *40TS | WL-TSOP48-U001 | E28F008SA *40TS | WL-TSOP48-U001 |
| E28F008SA-L *40TS | WL-TSOP48-U001 | E28F008SC *40TS | WL-TSOP48-U001 |
| E28F010 *32TS | WL-TSOP48-U001 | E28F016S3 *40TS | WL-TSOP48-U001 |
| E28F016S5 *40TS | WL-TSOP48-U001 | E28F016SA *56TS | WL-TSOP56-F640 |
| E28F016SC *40TS | WL-TSOP48-U001 | E28F016SV *56TS | WL-TSOP56-F640 |
| E28F020 *32TS | WL-TSOP48-U001 | E28F128J3A *56TS | WL-TSOP56-F640 |
| E28F200B5-B *48TS | WL-TSOP48-U002 | E28F200B5-T *48TS | WL-TSOP48-U002 |
| E28F200BV-B *56TS | WL-TSOP56-E360 | E28F200BV-T *56TS | WL-TSOP56-E360 |
| E28F200CV-B *48TS | WL-TSOP48-U002 | E28F200CV-T *48TS | WL-TSOP48-U002 |
| E28F256 *32TS | WL-TSOP48-U001 | E28F256A *32TS | WL-TSOP48-U001 |

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|---|---|---|---|
| E28F320J3A *56TS | WL-TSOP56-F640 | E28F320J3C *56TS | WL-TSOP56-F640 |
| E28F320J3D *56TS | WL-TSOP56-F640 | E28F320J5 *56TS | WL-TSOP56-F640 |
| E28F400B5-B *48TS | WL-TSOP48-U002 | E28F400B5-T *48TS | WL-TSOP48-U002 |
| E28F400BV-B *56TS | WL-TSOP56-E360 | E28F400BV-T *56TS | WL-TSOP56-E360 |
| E28F400BX-B *56TS | WL-TSOP56-E360 | E28F400BX-T *56TS | WL-TSOP56-E360 |
| E28F400CV-B *48TS | WL-TSOP48-U002 | E28F400CV-T *48TS | WL-TSOP48-U002 |
| E28F512 *32TS | WL-TSOP48-U001 | E28F640J3A *56TS | WL-TSOP56-F640 |
| E28F800B5-B *48TS | WL-TSOP48-U002 | E28F800B5-T *48TS | WL-TSOP48-U002 |
| E28F800CV-B *48TS | WL-TSOP48-U002 | E28F800CV-T *48TS | WL-TSOP48-U002 |
| E82802AA *40TS | WL-TSOP48-U001 | E82802AB *40TS | WL-TSOP48-U001 |
| E82802AC *40TS | WL-TSOP48-U001 | ED28F3204C3T @72FBGA | WL-FBGA72-E334-8 |
| ED28F3208C3T @72FBGA | WL-FBGA72-E334-9 | F28F008SA *40TS | WL-TSOP48-U001 |
| F28F010 *32TS | WL-TSOP48-U001 | F28F020 *32TS | WL-TSOP48-U001 |
| F28F256 *32TS | WL-TSOP48-U001 | F28F256A *32TS | WL-TSOP48-U001 |
| F28F512 *32TS | WL-TSOP48-U001 | GE28F008B3BA @48BGA | WL-BGA48-E301-2 |
| GE28F008B3TA @48BGA | WL-BGA48-E301-2 | GE28F128K18 @56VFBGA | WL-BGA56-E143 |
| GE28F128K3 @56VFBGA | WL-BGA56-E143 | GE28F128L18B @56VFBGA | WL-BGA56-E143 |
| GE28F128L18T @56VFBGA | WL-BGA56-E143 | GE28F128L30B @56VFBGA | WL-BGA56-E143 |
| GE28F128L30T @56VFBGA | WL-BGA56-E143 | GE28F128W18B @56VFBGA | WL-BGA56-E143-2 |
| GE28F128W18T @56VFBGA | WL-BGA56-E143-2 | GE28F128W30B @56VFBGA | WL-BGA56-E143-2 |
| GE28F128W30T @56VFBGA | WL-BGA56-E143-2 | GE28F160B3BC @48BGA | WL-BGA48-E146-2 |
| GE28F160B3BD @48BGA | WL-BGA48-E146-2 | GE28F160B3TC @48BGA | WL-BGA48-E146-2 |
| GE28F160B3TD @48BGA | WL-BGA48-E146-2 | GE28F160C3BC @48BGA | WL-BGA48-E146-2 |
| GE28F160C3BD @48BGA | WL-BGA48-E146-2 | GE28F160C3TC @48BGA | WL-BGA48-E146-2 |
| GE28F160C3TD @48BGA | WL-BGA48-E146-2 | GE28F256K18C @79VFBGA | WL-BGA79-E144-1 |
| GE28F256K3C @79EBGA | WL-BGA79-E144-1 | GE28F256L18B @79VFBGA | WL-BGA79-E144 |
| GE28F256L18T @79VFBGA | WL-BGA79-E144 | GE28F256L30B @79VFBGA | WL-BGA79-E144 |
| GE28F256L30T @79VFBGA | WL-BGA79-E144 | GE28F320B3BC @48BGA | WL-BGA48-E146-2 |
| GE28F320B3BD @48BGA | WL-BGA48-E146-2 | GE28F320B3TC @48BGA | WL-BGA48-E146-2 |
| GE28F320B3TD @48BGA | WL-BGA48-E146-2 | GE28F320C3BC @48BGA | WL-BGA48-E146-2 |
| GE28F320C3BD @48BGA | WL-BGA48-E146-2 | GE28F320C3TC @48BGA | WL-BGA48-E146-2 |
| GE28F320C3TD @48BGA | WL-BGA48-E146-2 | GE28F320J3A @48BGA | WL-BGA48-E146-10 |
| GE28F320J3C @48BGA | WL-BGA48-E146-10 | GE28F320J3D @48BGA | WL-BGA48-E146-10 |
| GE28F320L18B @56VFBGA | WL-BGA56-E143 | GE28F320L18T @56VFBGA | WL-BGA56-E143 |
| GE28F320W18B @56VFBGA | WL-BGA56-E143 | GE28F320W18T @56VFBGA | WL-BGA56-E143 |
| GE28F320W30B @56VFBGA | WL-BGA56-E143 | GE28F320W30T @56VFBGA | WL-BGA56-E143 |
| GE28F640B3BC @48BGA | WL-BGA48-E146-10 | GE28F640B3TC @48BGA | WL-BGA48-E146-10 |
| GE28F640C3BC @48BGA | WL-BGA48-E146-2 | GE28F640C3TC @48BGA | WL-BGA48-E146-2 |
| GE28F640J3C @48BGA | WL-BGA48-E146-10 | GE28F640K18 @56VFBGA | WL-BGA56-E143 |
| GE28F640K3 @56VFBGA | WL-BGA56-E143 | GE28F640L18B @56VFBGA | WL-BGA56-E143 |
| GE28F640L18T @56VFBGA | WL-BGA56-E143 | GE28F640L30B @56VFBGA | WL-BGA56-E143 |
| GE28F640L30T @56VFBGA | WL-BGA56-E143 | GE28F640W18B @56VFBGA | WL-BGA56-E143 |
| GE28F640W18T @56VFBGA | WL-BGA56-E143 | GE28F640W30B @56VFBGA | WL-BGA56-E143 |
| GE28F640W30T @56VFBGA | WL-BGA56-E143 | GE28F800B3BA @48BGA | WL-BGA48-E146-2 |
| GE28F800B3TA @48BGA | WL-BGA48-E146-2 | GE28F800C3BA @48BGA | WL-BGA48-E146-2 |
| GE28F800C3TA @48BGA | WL-BGA48-E146-2 | GT28F008B3B @48BGA | WL-BGA48-E301-2 |
| GT28F008B3T @48BGA | WL-BGA48-E301-2 | GT28F016B3BA @48BGA | WL-BGA48-E301-2 |
| GT28F016B3TA @48BGA | WL-BGA48-E301-2 | GT28F160B3BA @48BGA | WL-BGA48-E146-2 |
| GT28F160B3TA @48BGA | WL-BGA48-E146-2 | GT28F160C2B @48BGA | WL-BGA48-E146-2 |
| GT28F160C2T @48BGA | WL-BGA48-E146-2 | GT28F160C3B @48BGA | WL-BGA48-E146-2 |
| GT28F160C3BA @48BGA | WL-BGA48-E146-2 | GT28F160C3T @48BGA | WL-BGA48-E146-2 |
| GT28F160C3TA @48BGA | WL-BGA48-E146-2 | GT28F320B3BA @48BGA | WL-BGA48-E146-10 |
| GT28F320B3TA @48BGA | WL-BGA48-E146-10 | GT28F320C3B @48BGA | WL-BGA48-E146-10 |
| GT28F320C3BA @48BGA | WL-BGA48-E146-10 | GT28F320C3T @48BGA | WL-BGA48-E146-10 |
| GT28F320C3TA @48BGA | WL-BGA48-E146-10 | GT28F800B3B @48BGA | WL-BGA48-E146-2 |
| GT28F800B3T @48BGA | WL-BGA48-E146-2 | JS28F128J3C *56TS | WL-TSOP56-F640 |
| JS28F128J3D *56TS | WL-TSOP56-F640 | JS28F128J3F *56TS | WL-TSOP56-F640 |
| JS28F128P30B *56TS | WL-TSOP56-E147 | JS28F128P30T *56TS | WL-TSOP56-E147 |
| JS28F128P33B *56TS | WL-TSOP56-E147 | JS28F128P33T *56TS | WL-TSOP56-E147 |

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|---|---|---|---|
| JS28F160B3BD *48TS | WL-TSOP48-U001 | JS28F160B3TA *48TS | WL-TSOP48-U001 |
| JS28F160C3BD *48TS | WL-TSOP48-U001 | JS28F160C3TA *48TS | WL-TSOP48-U001 |
| JS28F256J3C *56TS | WL-TSOP56-F640 | JS28F256J3D *56TS | WL-TSOP56-F640 |
| JS28F256J3F *56TS | WL-TSOP56-F640 | JS28F256P30B *56TS | WL-TSOP56-E147 |
| JS28F256P30T *56TS | WL-TSOP56-E147 | JS28F256P33B *56TS | WL-TSOP56-E147 |
| JS28F256P33T *56TS | WL-TSOP56-E147 | JS28F320B3BD *48TS | WL-TSOP48-U001 |
| JS28F320B3TD *48TS | WL-TSOP48-U001 | JS28F320C3BD *48TS | WL-TSOP48-U001 |
| JS28F320C3TD *48TS | WL-TSOP48-U001 | JS28F320J3C *56TS | WL-TSOP56-F640 |
| JS28F320J3D *56TS | WL-TSOP56-F640 | JS28F320J3F *56TS | WL-TSOP56-F640 |
| JS28F640J3C *56TS | WL-TSOP56-F640 | JS28F640J3D *56TS | WL-TSOP56-F640 |
| JS28F640J3F *56TS | WL-TSOP56-F640 | JS28F640P30B *56TS | WL-TSOP56-E147 |
| JS28F640P30T *56TS | WL-TSOP56-E147 | JS28F640P33B *56TS | WL-TSOP56-E147 |
| JS28F640P33T *56TS | WL-TSOP56-E147 | JS28F800C3BD *48TS | WL-TSOP48-U001 |
| JS28F800C3TD *48TS | WL-TSOP48-U001 | JS48F4400P0VB00 *56TS | WL-TSOP56-E147 |
| JZ48F3000L0YBQ0 @88SCSP | WL-FBGA88-E348-6 | JZ48F3000L0YTQ0 @88SCSP | WL-FBGA88-E348-6 |
| JZ48F3000L0ZBQ0 @88SCSP | WL-FBGA88-E347-6 | JZ48F3000L0ZTQ0 @88SCSP | WL-FBGA88-E347-6 |
| JZ48F4000L0YBQ0 @88SCSP | WL-FBGA88-E348-7 | JZ48F4000L0YTQ0 @88SCSP | WL-FBGA88-E348-7 |
| JZ48F4000L0ZBQ0 @88SCSP | WL-FBGA88-E347-7 | JZ48F4000L0ZTQ0 @88SCSP | WL-FBGA88-E347-7 |
| M28F010 | Null | M28F010 *32PL | WL-PL32-U001 |
| M28F010 *32TS | WL-TSOP48-U001 | M29DW256GxxNF *56TS | WL-TSOP56-E141 |
| M29DW256GxxZA @64EBGA | WL-EBGA64-E138-1 | M29DW256GxxZS @64EBGA | WL-EBGA64-E138-3 |
| MD28F020 | Null | N28F001BX-B *32PL | WL-PL32-U001 |
| N28F001BX-T *32PL | WL-PL32-U001 | N28F010 *32PL | WL-PL32-U001 |
| N28F020 *32PL | WL-PL32-U001 | N28F256 *32PL | WL-PL32-U001 |
| N28F256A *32PL | WL-PL32-U001 | N28F512 *32PL | WL-PL32-U001 |
| N82802AA *32PL | WL-PL32-U001 | N82802AB *32PL | WL-PL32-U001 |
| N82802AC *32PL | WL-PL32-U001 | NZ48F3000L0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| NZ48F3000L0YTQ0 @88SCSP | WL-FBGA88-E348-6 | NZ48F3000L0ZBQ0 @88SCSP | WL-FBGA88-E347-6 |
| NZ48F3000L0ZTQ0 @88SCSP | WL-FBGA88-E347-6 | NZ48F4000L0YBQ0 @88SCSP | WL-FBGA88-E348-7 |
| NZ48F4000L0YTQ0 @88SCSP | WL-FBGA88-E348-7 | NZ48F4000L0ZBQ0 @88SCSP | WL-FBGA88-E347-7 |
| NZ48F4000L0ZTQ0 @88SCSP | WL-FBGA88-E347-7 | P27128 *32PL | WL-PL32-U001 |
| P27128A | Null | P27128A *32PL | WL-PL32-U001 |
| P27128B | Null | P27128B *32PL | WL-PL32-U001 |
| P27256 *32PL | WL-PL32-U001 | P27512 | Null |
| P2764A | Null | P2764A *32PL | WL-PL32-U001 |
| P27C128 | Null | P27C128 *32PL | WL-PL32-U001 |
| P27C256 | Null | P27C256 *32PL | WL-PL32-U001 |
| P27C64 | Null | P27C64 *32PL | WL-PL32-U001 |
| P28F001BX-B | Null | P28F001BX-T | Null |
| P28F001NX-B | Null | P28F001NX-T | Null |
| P28F002BC-T | Null | P28F010 | Null |
| P28F020 | Null | P87C64 *32PL | WL-PL32-U001 |
| PA28F002BC-T *44SOP | WL-SOP44-U001 | PA28F004S3 *44SOP | WL-SOP44-U001 |
| PA28F004S5 *44SOP | WL-SOP44-U001 | PA28F004SC *44SOP | WL-SOP44-U001 |
| PA28F008S3 *44SOP | WL-SOP44-U001 | PA28F008S5 *44SOP | WL-SOP44-U001 |
| PA28F008SA *44SOP | WL-SOP44-U001 | PA28F008SA-L *44SOP | WL-SOP44-U001 |
| PA28F008SC *44SOP | WL-SOP44-U001 | PA28F016S3 *44SOP | WL-SOP44-U001 |
| PA28F016S5 *44SOP | WL-SOP44-U001 | PA28F016SC *44SOP | WL-SOP44-U001 |
| PA28F200B5-B *44SOP | WL-SOP44-U001 | PA28F200B5-T *44SOP | WL-SOP44-U001 |
| PA28F200BV-B *44SOP | WL-SOP44-U001 | PA28F200BV-T *44SOP | WL-SOP44-U001 |
| PA28F200BX-B *44SOP | WL-SOP44-U001 | PA28F200BX-T *44SOP | WL-SOP44-U001 |
| PA28F200CV-B *44SOP | WL-SOP44-U001 | PA28F200CV-T *44SOP | WL-SOP44-U001 |
| PA28F400B5-B *44SOP | WL-SOP44-U001 | PA28F400B5-T *44SOP | WL-SOP44-U001 |
| PA28F400BV-B *44SOP | WL-SOP44-U001 | PA28F400BV-T *44SOP | WL-SOP44-U001 |
| PA28F400BX-B *44SOP | WL-SOP44-U001 | PA28F400BX-T *44SOP | WL-SOP44-U001 |
| PA28F400CV-B *44SOP | WL-SOP44-U001 | PA28F400CV-T *44SOP | WL-SOP44-U001 |
| PA28F800B5-B *44SOP | WL-SOP44-U001 | PA28F800B5-T *44SOP | WL-SOP44-U001 |
| PA28F800BV-B *44SOP | WL-SOP44-U001 | PA28F800BV-T *44SOP | WL-SOP44-U001 |
| PA28F800CV-B *44SOP | WL-SOP44-U001 | PA28F800CV-T *44SOP | WL-SOP44-U001 |

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|---|---|---|---|
| PC28F128J3C @64EBGA | WL-EBGA64-E145-1 | PC28F128J3D @64EBGA | WL-EBGA64-E145-1 |
| PC28F128J3F @64EBGA | WL-EBGA64-E145-1 | PC28F128P30B @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P30T @64EBGA | WL-EBGA64-E145-1 | PC28F128P33B @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P33T @64EBGA | WL-EBGA64-E145-1 | PC28F160C3BD @64EBGA | WL-EBGA64-E139-1 |
| PC28F160C3TD @64EBGA | WL-EBGA64-E139-1 | PC28F256J3C @64EBGA | WL-EBGA64-E145-2 |
| PC28F256J3D @64EBGA | WL-EBGA64-E145-1 | PC28F256J3F @64EBGA | WL-EBGA64-E145-1 |
| PC28F256P30B @64EBGA | WL-EBGA64-E145-1 | PC28F256P30T @64EBGA | WL-EBGA64-E145-1 |
| PC28F256P33B @64EBGA | WL-EBGA64-E145-1 | PC28F256P33T @64EBGA | WL-EBGA64-E145-1 |
| PC28F320C3BD @64EBGA | WL-EBGA64-E139-1 | PC28F320C3TD @64EBGA | WL-EBGA64-E139-1 |
| PC28F320J3C @64EBGA | WL-EBGA64-E145-1 | PC28F320J3D @64EBGA | WL-EBGA64-E145-1 |
| PC28F320J3F @64EBGA | WL-EBGA64-E145-1 | PC28F640C3BD @64EBGA | WL-EBGA64-E139-1 |
| PC28F640C3TD @64EBGA | WL-EBGA64-E139-1 | PC28F640J3C @64EBGA | WL-EBGA64-E145-1 |
| PC28F640J3D @64EBGA | WL-EBGA64-E145-1 | PC28F640J3F @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P30B @64EBGA | WL-EBGA64-E145-1 | PC28F640P30T @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P33B @64EBGA | WL-EBGA64-E145-1 | PC28F640P33T @64EBGA | WL-EBGA64-E145-1 |
| PC28F800C3BD @64EBGA | WL-EBGA64-E139-1 | PC28F800C3TD @64EBGA | WL-EBGA64-E139-1 |
| PC48F4400P0VB00 @64EBGA | WL-EBGA64-E145-1 | PF38F3040L0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF38F3040L0YCQ3 @88SCSP | WL-FBGA88-E348-6 | PF38F3040L0YTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF38F3040L0YUQ3 @88SCSP | WL-FBGA88-E348-6 | PF38F3050L0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF38F3050L0YCQ3 @88SCSP | WL-FBGA88-E348-6 | PF38F3050L0YTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF38F3050L0YUQ3 @88SCSP | WL-FBGA88-E348-6 | PF38F4040L0YBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF38F4040L0YCQ0 @88SCSP | WL-FBGA88-E348-7 | PF38F4040L0YTQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF38F4040L0YUQ0 @88SCSP | WL-FBGA88-E348-7 | PF38F4050L0YBQ3 @88SCSP | WL-FBGA88-E348-7 |
| PF38F4050L0YCQ3 @88SCSP | WL-FBGA88-E348-7 | PF38F4050L0YTQ3 @88SCSP | WL-FBGA88-E348-7 |
| PF38F4050L0YUQ3 @88SCSP | WL-FBGA88-E348-7 | PF48F2000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F2000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F2000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F2000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000L0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000L0YTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000W0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000W0YTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F4000L0YBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF48F4000L0YTQ0 @88SCSP | WL-FBGA88-E348-7 | PF48F4000P0XBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF48F4000P0XTQ0 @88SCSP | WL-FBGA88-E348-7 | PF48F4000P0ZBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF48F4000P0ZTQ0 @88SCSP | WL-FBGA88-E348-7 | PF48F4400P0VBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PH28F128L18B @56VFBGA | WL-BGA56-E143 | PH28F128L18T @56VFBGA | WL-BGA56-E143 |
| PH28F128L30B @56VFBGA | WL-BGA56-E143 | PH28F128L30T @56VFBGA | WL-BGA56-E143 |
| PH28F128W18B @56VFBGA | WL-BGA56-E143-2 | PH28F128W18T @56VFBGA | WL-BGA56-E143-2 |
| PH28F160B3BD @48BGA | WL-BGA48-E146-2 | PH28F160B3TD @48BGA | WL-BGA48-E146-2 |
| PH28F160C3BD @48BGA | WL-BGA48-E146-2 | PH28F160C3TD @48BGA | WL-BGA48-E146-2 |
| PH28F256L18B @79VFBGA | WL-BGA79-E144 | PH28F256L18T @79VFBGA | WL-BGA79-E144 |
| PH28F256L30B @79VFBGA | WL-BGA79-E144 | PH28F256L30T @79VFBGA | WL-BGA79-E144 |
| PH28F320B3BD @48BGA | WL-BGA48-E146-2 | PH28F320B3TD @48BGA | WL-BGA48-E146-2 |
| PH28F320C3BD @48BGA | WL-BGA48-E146-2 | PH28F320C3TD @48BGA | WL-BGA48-E146-2 |
| PH28F320W18B @56VFBGA | WL-BGA56-E143 | PH28F320W18T @56VFBGA | WL-BGA56-E143 |
| PH28F320W30B @56VFBGA | WL-BGA56-E143 | PH28F320W30T @56VFBGA | WL-BGA56-E143 |
| PH28F640L18B @56VFBGA | WL-BGA56-E143 | PH28F640L18T @56VFBGA | WL-BGA56-E143 |
| PH28F640L30B @56VFBGA | WL-BGA56-E143 | PH28F640L30T @56VFBGA | WL-BGA56-E143 |
| PH28F640W18B @56VFBGA | WL-BGA56-E143 | PH28F640W18T @56VFBGA | WL-BGA56-E143 |
| PH28F640W30B @56VFBGA | WL-BGA56-E143 | PH28F640W30T @56VFBGA | WL-BGA56-E143 |
| RC28F128J3A @64EBGA | WL-EBGA64-E145-1 | RC28F128J3C @64EBGA | WL-EBGA64-E145-1 |
| RC28F128J3D @64EBGA | WL-EBGA64-E145-1 | RC28F128J3F @64EBGA | WL-EBGA64-E145-1 |
| RC28F128K18 @64EBGA | WL-EBGA64-E140-1 | RC28F128K3 @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P30B @64EBGA | WL-EBGA64-E145-1 | RC28F128P30T @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P33B @64EBGA | WL-EBGA64-E145-1 | RC28F128P33T @64EBGA | WL-EBGA64-E145-1 |
| RC28F160C3BA @64EBGA | WL-EBGA64-E139-1 | RC28F160C3BC @64EBGA | WL-EBGA64-E139-1 |
| RC28F160C3BD @64EBGA | WL-EBGA64-E139-1 | RC28F160C3TA @64EBGA | WL-EBGA64-E139-1 |
| RC28F160C3TC @64EBGA | WL-EBGA64-E139-1 | RC28F160C3TD @64EBGA | WL-EBGA64-E139-1 |
| RC28F256J3C @64EBGA | WL-EBGA64-E145-2 | RC28F256J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F256J3F @64EBGA | WL-EBGA64-E145-1 | RC28F256K18C @64EBGA | WL-EBGA64-E140-2 |

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|---|---|---|---|
| RC28F256K3C @64EBGA | WL-EBGA64-E145-2 | RC28F256P30B @64EBGA | WL-EBGA64-E145-1 |
| RC28F256P30T @64EBGA | WL-EBGA64-E145-1 | RC28F256P33B @64EBGA | WL-EBGA64-E145-1 |
| RC28F256P33T @64EBGA | WL-EBGA64-E145-1 | RC28F320C3BA @64EBGA | WL-EBGA64-E139-1 |
| RC28F320C3BC @64EBGA | WL-EBGA64-E139-1 | RC28F320C3BD @64EBGA | WL-EBGA64-E139-1 |
| RC28F320C3TA @64EBGA | WL-EBGA64-E139-1 | RC28F320C3TC @64EBGA | WL-EBGA64-E139-1 |
| RC28F320C3TD @64EBGA | WL-EBGA64-E139-1 | RC28F320J3A @64EBGA | WL-EBGA64-E145-1 |
| RC28F320J3C @64EBGA | WL-EBGA64-E145-1 | RC28F320J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F320J3F @64EBGA | WL-EBGA64-E145-1 | RC28F640C3BC @64EBGA | WL-EBGA64-E139-1 |
| RC28F640C3TC @64EBGA | WL-EBGA64-E139-1 | RC28F640J3A @64EBGA | WL-EBGA64-E145-1 |
| RC28F640J3C @64EBGA | WL-EBGA64-E145-1 | RC28F640J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F640J3F @64EBGA | WL-EBGA64-E145-1 | RC28F640K18 @64EBGA | WL-EBGA64-E140-1 |
| RC28F640K3 @64EBGA | WL-EBGA64-E145-1 | RC28F640P30B @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P30T @64EBGA | WL-EBGA64-E145-1 | RC28F640P33B @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P33T @64EBGA | WL-EBGA64-E145-1 | RC28F800C3BA @64EBGA | WL-EBGA64-E139-1 |
| RC28F800C3BD @64EBGA | WL-EBGA64-E139-1 | RC28F800C3TA @64EBGA | WL-EBGA64-E139-1 |
| RC28F800C3TD @64EBGA | WL-EBGA64-E139-1 | RC48F4400P0VB00 @64EBGA | WL-EBGA64-E145-1 |
| RD28F1602C3B @72FBGA | WL-FBGA72-E334-6 | RD28F1602C3T @72FBGA | WL-FBGA72-E334-6 |
| RD28F1604C3B @72FBGA | WL-FBGA72-E334-6 | RD28F1604C3T @72FBGA | WL-FBGA72-E334-6 |
| RD28F3204C3B @72FBGA | WL-FBGA72-E334-8 | RD28F3204W30B @88SCSP | WL-FBGA88-E349-9 |
| RD28F3204W30T @88SCSP | WL-FBGA88-E349-9 | RD28F3208C3B @72FBGA | WL-FBGA72-E334-9 |
| RD28F6408J3A @72SCSP | WL-FBGA72-E334-9 | RD28F6408W30B @88SCSP | WL-FBGA88-E349-9 |
| RD28F6408W30T @88SCSP | WL-FBGA88-E349-9 | RD48F2000L0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F2000L0YTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F2000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F2000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F2000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F2000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000L0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000L0YTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000W0YBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000W0YTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F4000L0YBQ0 @88SCSP | WL-FBGA88-E348-7 |
| RD48F4000L0YTQ0 @88SCSP | WL-FBGA88-E348-7 | RD48F4000P0XBQ0 @88SCSP | WL-FBGA88-E348-7 |
| RD48F4000P0XTQ0 @88SCSP | WL-FBGA88-E348-7 | RD48F4000P0ZBQ0 @88SCSP | WL-FBGA88-E348-7 |
| RD48F4000P0ZTQ0 @88SCSP | WL-FBGA88-E348-7 | RD48F4400P0VBQ0 @88SCSP | WL-FBGA88-E348-7 |
| TB28F004S3 *44SOP | WL-SOP44-U001 | TB28F004S5 *44SOP | WL-SOP44-U001 |
| TB28F004SC *44SOP | WL-SOP44-U001 | TB28F008S3 *44SOP | WL-SOP44-U001 |
| TB28F008S5 *44SOP | WL-SOP44-U001 | TB28F008SA *44SOP | WL-SOP44-U001 |
| TB28F008SC *44SOP | WL-SOP44-U001 | TB28F016S3 *44SOP | WL-SOP44-U001 |
| TB28F016S5 *44SOP | WL-SOP44-U001 | TB28F016SC *44SOP | WL-SOP44-U001 |
| TB28F200B5-B *44SOP | WL-SOP44-U001 | TB28F200B5-T *44SOP | WL-SOP44-U001 |
| TB28F200BV-B *44SOP | WL-SOP44-U001 | TB28F200BV-T *44SOP | WL-SOP44-U001 |
| TB28F200CV-B *44SOP | WL-SOP44-U001 | TB28F200CV-T *44SOP | WL-SOP44-U001 |
| TB28F400B5-B *44SOP | WL-SOP44-U001 | TB28F400B5-T *44SOP | WL-SOP44-U001 |
| TB28F400BV-B *44SOP | WL-SOP44-U001 | TB28F400BV-T *44SOP | WL-SOP44-U001 |
| TB28F400BX-B *44SOP | WL-SOP44-U001 | TB28F400BX-T *44SOP | WL-SOP44-U001 |
| TB28F400CV-B *44SOP | WL-SOP44-U001 | TB28F400CV-T *44SOP | WL-SOP44-U001 |
| TB28F800B5-B *44SOP | WL-SOP44-U001 | TB28F800B5-T *44SOP | WL-SOP44-U001 |
| TB28F800BV-B *44SOP | WL-SOP44-U001 | TB28F800BV-T *44SOP | WL-SOP44-U001 |
| TB28F800CV-B *44SOP | WL-SOP44-U001 | TB28F800CV-T *44SOP | WL-SOP44-U001 |
| TE28F002BV-B *40TS | WL-TSOP48-U001 | TE28F002BV-T *40TS | WL-TSOP48-U001 |
| TE28F004B3-B *40TS | WL-TSOP48-U001 | TE28F004B3-T *40TS | WL-TSOP48-U001 |
| TE28F004B5-B *40TS | WL-TSOP48-U001 | TE28F004B5-T *40TS | WL-TSOP48-U001 |
| TE28F004BE-B *40TS | WL-TSOP48-U001 | TE28F004BE-T *40TS | WL-TSOP48-U001 |
| TE28F004BV-B *40TS | WL-TSOP48-U001 | TE28F004BV-T *40TS | WL-TSOP48-U001 |
| TE28F004S3 *40TS | WL-TSOP48-U001 | TE28F004S5 *40TS | WL-TSOP48-U001 |
| TE28F004SC *40TS | WL-TSOP48-U001 | TE28F008B3-B *40TS | WL-TSOP48-U001 |
| TE28F008B3-T *40TS | WL-TSOP48-U001 | TE28F008BE-B *40TS | WL-TSOP48-U001 |
| TE28F008BE-T *40TS | WL-TSOP48-U001 | TE28F008BV-B *40TS | WL-TSOP48-U001 |
| TE28F008BV-T *40TS | WL-TSOP48-U001 | TE28F008S3 *40TS | WL-TSOP48-U001 |
| TE28F008S5 *40TS | WL-TSOP48-U001 | TE28F008SA *40TS | WL-TSOP48-U001 |
| TE28F008SC *40TS | WL-TSOP48-U001 | TE28F010 *32TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| TE28F016B3B *40TS | WL-TSOP48-U001 | TE28F016B3T *40TS | WL-TSOP48-U001 |
| TE28F016S3 *40TS | WL-TSOP48-U001 | TE28F016S5 *40TS | WL-TSOP48-U001 |
| TE28F016SC *40TS | WL-TSOP48-U001 | TE28F020 *32TS | WL-TSOP48-U001 |
| TE28F128J3C *56TS | WL-TSOP56-F640 | TE28F128J3D *56TS | WL-TSOP56-F640 |
| TE28F128P30B *56TS | WL-TSOP56-E147 | TE28F128P30T *56TS | WL-TSOP56-E147 |
| TE28F128P33B *56TS | WL-TSOP56-E147 | TE28F128P33T *56TS | WL-TSOP56-E147 |
| TE28F160B3BA *48TS | WL-TSOP48-U002 | TE28F160B3BC *48TS | WL-TSOP48-U001 |
| TE28F160B3BD *48TS | WL-TSOP48-U001 | TE28F160B3TA *48TS | WL-TSOP48-U002 |
| TE28F160B3TC *48TS | WL-TSOP48-U001 | TE28F160B3TD *48TS | WL-TSOP48-U001 |
| TE28F160C18B *48TS | WL-TSOP48-U001 | TE28F160C18T *48TS | WL-TSOP48-U001 |
| TE28F160C2B *48TS | WL-TSOP48-U001 | TE28F160C2T *48TS | WL-TSOP48-U001 |
| TE28F160C3B *48TS | WL-TSOP48-U002 | TE28F160C3BA *48TS | WL-TSOP48-U002 |
| TE28F160C3BC *48TS | WL-TSOP48-U002 | TE28F160C3BD *48TS | WL-TSOP48-U002 |
| TE28F160C3T *48TS | WL-TSOP48-U002 | TE28F160C3TA *48TS | WL-TSOP48-U002 |
| TE28F160C3TC *48TS | WL-TSOP48-U002 | TE28F160C3TD *48TS | WL-TSOP48-U002 |
| TE28F160F3B *56TS | WL-TSOP56-E359 | TE28F160F3T *56TS | WL-TSOP56-E359 |
| TE28F160S3 *56TS | WL-TSOP56-F640 | TE28F160S5 *56TS | WL-TSOP56-F640 |
| TE28F200B5-B *48TS | WL-TSOP48-U002 | TE28F200B5-T *48TS | WL-TSOP48-U002 |
| TE28F200BV-B *56TS | WL-TSOP56-E360 | TE28F200BV-T *56TS | WL-TSOP56-E360 |
| TE28F200BX-B *56TS | WL-TSOP56-E360 | TE28F200BX-T *56TS | WL-TSOP56-E360 |
| TE28F200CV-B *48TS | WL-TSOP48-U002 | TE28F200CV-T *48TS | WL-TSOP48-U002 |
| TE28F256J3C *56TS | WL-TSOP56-F640 | TE28F256J3D *56TS | WL-TSOP56-F640 |
| TE28F256J3F *56TS | WL-TSOP56-F640 | TE28F256P30B *56TS | WL-TSOP56-E147 |
| TE28F256P30T *56TS | WL-TSOP56-E147 | TE28F256P33B *56TS | WL-TSOP56-E147 |
| TE28F256P33T *56TS | WL-TSOP56-E147 | TE28F320B3BA *48TS | WL-TSOP48-U002 |
| TE28F320B3BC *48TS | WL-TSOP48-U001 | TE28F320B3BD *48TS | WL-TSOP48-U001 |
| TE28F320B3TA *48TS | WL-TSOP48-U002 | TE28F320B3TC *48TS | WL-TSOP48-U001 |
| TE28F320B3TD *48TS | WL-TSOP48-U001 | TE28F320C3B *48TS | WL-TSOP48-U002 |
| TE28F320C3BA *48TS | WL-TSOP48-U002 | TE28F320C3BC *48TS | WL-TSOP48-U002 |
| TE28F320C3BD *48TS | WL-TSOP48-U001 | TE28F320C3T *48TS | WL-TSOP48-U001 |
| TE28F320C3TA *48TS | WL-TSOP48-U002 | TE28F320C3TC *48TS | WL-TSOP48-U001 |
| TE28F320C3TD *48TS | WL-TSOP48-U001 | TE28F320J3C *56TS | WL-TSOP56-F640 |
| TE28F320J3D *56TS | WL-TSOP56-F640 | TE28F320S3 *56TS | WL-TSOP56-F640 |
| TE28F320S5 *56TS | WL-TSOP56-F640 | TE28F400B3-B *48TS | WL-TSOP48-U002 |
| TE28F400B3-T *48TS | WL-TSOP48-U002 | TE28F400B5-B *48TS | WL-TSOP48-U002 |
| TE28F400B5-T *48TS | WL-TSOP48-U002 | TE28F400BV-B *56TS | WL-TSOP56-E360 |
| TE28F400BV-T *56TS | WL-TSOP56-E360 | TE28F400BX-B *56TS | WL-TSOP56-E360 |
| TE28F400BX-T *56TS | WL-TSOP56-E360 | TE28F400CE-B *48TS | WL-TSOP48-U002 |
| TE28F400CE-T *48TS | WL-TSOP48-U002 | TE28F400CV-B *48TS | WL-TSOP48-U002 |
| TE28F400CV-T *48TS | WL-TSOP48-U002 | TE28F640B3BC *48TS | WL-TSOP48-U001 |
| TE28F640B3TC *48TS | WL-TSOP48-U001 | TE28F640C3BC *48TS | WL-TSOP48-U001 |
| TE28F640C3TC *48TS | WL-TSOP48-U001 | TE28F640J3C *56TS | WL-TSOP56-F640 |
| TE28F640J3D *56TS | WL-TSOP56-F640 | TE28F640P30B *56TS | WL-TSOP56-E147 |
| TE28F640P30T *56TS | WL-TSOP56-E147 | TE28F640P33B *56TS | WL-TSOP56-E147 |
| TE28F640P33T *56TS | WL-TSOP56-E147 | TE28F800B3B *48TS | WL-TSOP48-U001 |
| TE28F800B3BA *48TS | WL-TSOP48-U002 | TE28F800B3T *48TS | WL-TSOP48-U001 |
| TE28F800B3TA *48TS | WL-TSOP48-U002 | TE28F800B5-B *48TS | WL-TSOP48-U002 |
| TE28F800B5-T *48TS | WL-TSOP48-U002 | TE28F800C2B *48TS | WL-TSOP48-U001 |
| TE28F800C2T *48TS | WL-TSOP48-U001 | TE28F800C3B *48TS | WL-TSOP48-U002 |
| TE28F800C3BA *48TS | WL-TSOP48-U002 | TE28F800C3BD *48TS | WL-TSOP48-U001 |
| TE28F800C3T *48TS | WL-TSOP48-U002 | TE28F800C3TA *48TS | WL-TSOP48-U002 |
| TE28F800C3TD *48TS | WL-TSOP48-U001 | TE28F800CE-B *48TS | WL-TSOP48-U002 |
| TE28F800CE-T *48TS | WL-TSOP48-U002 | TE28F800CV-B *48TS | WL-TSOP48-U002 |
| TE28F800CV-T *48TS | WL-TSOP48-U002 | TE28F800F3B *56TS | WL-TSOP56-E359 |
| TE28F800F3T *56TS | WL-TSOP56-E359 | TE48F4400P0VB00 *56TS | WL-TSOP56-E147 |
| TF28F008SA *40TS | WL-TSOP48-U001 | TF28F010 *32TS | WL-TSOP48-U001 |
| TF28F020 *32TS | WL-TSOP48-U001 | TN28F010 *32PL | WL-PL32-U001 |
| TN28F020 *32PL | WL-PL32-U001 | TP28F010 | Null |

INTEGRAL

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IN24AA02A | Null | IN24AA02A *8SO | WL-SOP8-U001 |
| IN24AA02B | Null | IN24AA02B *8SO | WL-SOP8-U001 |
| IN24LC02B | Null | IN24LC02B *8SO | WL-SOP8-U001 |
| IN24LC04B | Null | IN24LC04B *8SO | WL-SOP8-U001 |
| IN24LC08B | Null | IN24LC16B | Null |
| IN24LC16B *8SO | WL-SOP8-U001 | IN93AA46AD | Null |
| IN93AA46AD (ISP) | WL-ISP-U001 | IN93AA46AD *8SO | WL-SOP8-U001 |
| IN93AA46AD *8SO(ISP) | WL-ISP-U001 | IN93AA46AD(x8) | Null |
| IN93AA46AD(x8) *8SO | WL-SOP8-U001 | IN93AA46AD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA46AD(x8)(ISP) | WL-ISP-U001 | IN93AA46AN | Null |
| IN93AA46AN (ISP) | WL-ISP-U001 | IN93AA46AN *8SO | WL-SOP8-U001 |
| IN93AA46AN *8SO(ISP) | WL-ISP-U001 | IN93AA46AN(x8) | Null |
| IN93AA46AN(x8) *8SO | WL-SOP8-U001 | IN93AA46AN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA46AN(x8)(ISP) | WL-ISP-U001 | IN93AA46BD | Null |
| IN93AA46BD (ISP) | WL-ISP-U001 | IN93AA46BD *8SO | WL-SOP8-U001 |
| IN93AA46BD *8SO(ISP) | WL-ISP-U001 | IN93AA46BD(x8) | Null |
| IN93AA46BD(x8) *8SO | WL-SOP8-U001 | IN93AA46BD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA46BD(x8)(ISP) | WL-ISP-U001 | IN93AA46BN | Null |
| IN93AA46BN (ISP) | WL-ISP-U001 | IN93AA46BN *8SO | WL-SOP8-U001 |
| IN93AA46BN *8SO(ISP) | WL-ISP-U001 | IN93AA46BN(x8) | Null |
| IN93AA46BN(x8) *8SO | WL-SOP8-U001 | IN93AA46BN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA46BN(x8)(ISP) | WL-ISP-U001 | IN93AA46CD | Null |
| IN93AA46CD (ISP) | WL-ISP-U001 | IN93AA46CD *8SO | WL-SOP8-U001 |
| IN93AA46CD *8SO(ISP) | WL-ISP-U001 | IN93AA46CD(x8) | Null |
| IN93AA46CD(x8) *8SO | WL-SOP8-U001 | IN93AA46CD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA46CD(x8)(ISP) | WL-ISP-U001 | IN93AA46CN | Null |
| IN93AA46CN (ISP) | WL-ISP-U001 | IN93AA46CN *8SO | WL-SOP8-U001 |
| IN93AA46CN *8SO(ISP) | WL-ISP-U001 | IN93AA46CN(x8) | Null |
| IN93AA46CN(x8) *8SO | WL-SOP8-U001 | IN93AA46CN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA46CN(x8)(ISP) | WL-ISP-U001 | IN93AA56AD | Null |
| IN93AA56AD (ISP) | WL-ISP-U001 | IN93AA56AD *8SO | WL-SOP8-U001 |
| IN93AA56AD *8SO(ISP) | WL-ISP-U001 | IN93AA56AD(x8) | Null |
| IN93AA56AD(x8) *8SO | WL-SOP8-U001 | IN93AA56AD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA56AD(x8)(ISP) | WL-ISP-U001 | IN93AA56AN | Null |
| IN93AA56AN (ISP) | WL-ISP-U001 | IN93AA56AN *8SO | WL-SOP8-U001 |
| IN93AA56AN *8SO(ISP) | WL-ISP-U001 | IN93AA56AN(x8) | Null |
| IN93AA56AN(x8) *8SO | WL-SOP8-U001 | IN93AA56AN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA56AN(x8)(ISP) | WL-ISP-U001 | IN93AA56BD | Null |
| IN93AA56BD (ISP) | WL-ISP-U001 | IN93AA56BD *8SO | WL-SOP8-U001 |
| IN93AA56BD *8SO(ISP) | WL-ISP-U001 | IN93AA56BD(x8) | Null |
| IN93AA56BD(x8) *8SO | WL-SOP8-U001 | IN93AA56BD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA56BD(x8)(ISP) | WL-ISP-U001 | IN93AA56BN | Null |
| IN93AA56BN (ISP) | WL-ISP-U001 | IN93AA56BN *8SO | WL-SOP8-U001 |
| IN93AA56BN *8SO(ISP) | WL-ISP-U001 | IN93AA56BN(x8) | Null |
| IN93AA56BN(x8) *8SO | WL-SOP8-U001 | IN93AA56BN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA56BN(x8)(ISP) | WL-ISP-U001 | IN93AA56CD | Null |
| IN93AA56CD (ISP) | WL-ISP-U001 | IN93AA56CD *8SO | WL-SOP8-U001 |
| IN93AA56CD *8SO(ISP) | WL-ISP-U001 | IN93AA56CD(x8) | Null |
| IN93AA56CD(x8) *8SO | WL-SOP8-U001 | IN93AA56CD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA56CD(x8)(ISP) | WL-ISP-U001 | IN93AA56CN | Null |
| IN93AA56CN (ISP) | WL-ISP-U001 | IN93AA56CN *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| IN93AA56CN *8SO(ISP) | WL-ISP-U001 | IN93AA56CN(x8) | Null |
| IN93AA56CN(x8) *8SO | WL-SOP8-U001 | IN93AA56CN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA56CN(x8)(ISP) | WL-ISP-U001 | IN93AA66AD | Null |
| IN93AA66AD (ISP) | WL-ISP-U001 | IN93AA66AD *8SO | WL-SOP8-U001 |
| IN93AA66AD *8SO(ISP) | WL-ISP-U001 | IN93AA66AD(x8) | Null |
| IN93AA66AD(x8) *8SO | WL-SOP8-U001 | IN93AA66AD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA66AD(x8)(ISP) | WL-ISP-U001 | IN93AA66AN | Null |
| IN93AA66AN (ISP) | WL-ISP-U001 | IN93AA66AN *8SO | WL-SOP8-U001 |
| IN93AA66AN *8SO(ISP) | WL-ISP-U001 | IN93AA66AN(x8) | Null |
| IN93AA66AN(x8) *8SO | WL-SOP8-U001 | IN93AA66AN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA66AN(x8)(ISP) | WL-ISP-U001 | IN93AA66BD | Null |
| IN93AA66BD (ISP) | WL-ISP-U001 | IN93AA66BD *8SO | WL-SOP8-U001 |
| IN93AA66BD *8SO(ISP) | WL-ISP-U001 | IN93AA66BD(x8) | Null |
| IN93AA66BD(x8) *8SO | WL-SOP8-U001 | IN93AA66BD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA66BD(x8)(ISP) | WL-ISP-U001 | IN93AA66BN | Null |
| IN93AA66BN (ISP) | WL-ISP-U001 | IN93AA66BN *8SO | WL-SOP8-U001 |
| IN93AA66BN *8SO(ISP) | WL-ISP-U001 | IN93AA66BN(x8) | Null |
| IN93AA66BN(x8) *8SO | WL-SOP8-U001 | IN93AA66BN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA66BN(x8)(ISP) | WL-ISP-U001 | IN93AA66CD | Null |
| IN93AA66CD (ISP) | WL-ISP-U001 | IN93AA66CD *8SO | WL-SOP8-U001 |
| IN93AA66CD *8SO(ISP) | WL-ISP-U001 | IN93AA66CD(x8) | Null |
| IN93AA66CD(x8) *8SO | WL-SOP8-U001 | IN93AA66CD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA66CD(x8)(ISP) | WL-ISP-U001 | IN93AA66CN | Null |
| IN93AA66CN (ISP) | WL-ISP-U001 | IN93AA66CN *8SO | WL-SOP8-U001 |
| IN93AA66CN *8SO(ISP) | WL-ISP-U001 | IN93AA66CN(x8) | Null |
| IN93AA66CN(x8) *8SO | WL-SOP8-U001 | IN93AA66CN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA66CN(x8)(ISP) | WL-ISP-U001 | IN93AA86AD | Null |
| IN93AA86AD (ISP) | WL-ISP-U001 | IN93AA86AD *8SO | WL-SOP8-U001 |
| IN93AA86AD *8SO(ISP) | WL-ISP-U001 | IN93AA86AD(x8) | Null |
| IN93AA86AD(x8) *8SO | WL-SOP8-U001 | IN93AA86AD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA86AD(x8)(ISP) | WL-ISP-U001 | IN93AA86AN | Null |
| IN93AA86AN (ISP) | WL-ISP-U001 | IN93AA86AN *8SO | WL-SOP8-U001 |
| IN93AA86AN *8SO(ISP) | WL-ISP-U001 | IN93AA86AN(x8) | Null |
| IN93AA86AN(x8) *8SO | WL-SOP8-U001 | IN93AA86AN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA86AN(x8)(ISP) | WL-ISP-U001 | IN93AA86BD | Null |
| IN93AA86BD (ISP) | WL-ISP-U001 | IN93AA86BD *8SO | WL-SOP8-U001 |
| IN93AA86BD *8SO(ISP) | WL-ISP-U001 | IN93AA86BD(x8) | Null |
| IN93AA86BD(x8) *8SO | WL-SOP8-U001 | IN93AA86BD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA86BD(x8)(ISP) | WL-ISP-U001 | IN93AA86BN | Null |
| IN93AA86BN (ISP) | WL-ISP-U001 | IN93AA86BN *8SO | WL-SOP8-U001 |
| IN93AA86BN *8SO(ISP) | WL-ISP-U001 | IN93AA86BN(x8) | Null |
| IN93AA86BN(x8) *8SO | WL-SOP8-U001 | IN93AA86BN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA86BN(x8)(ISP) | WL-ISP-U001 | IN93AA86CD | Null |
| IN93AA86CD (ISP) | WL-ISP-U001 | IN93AA86CD *8SO | WL-SOP8-U001 |
| IN93AA86CD *8SO(ISP) | WL-ISP-U001 | IN93AA86CD(x8) | Null |
| IN93AA86CD(x8) *8SO | WL-SOP8-U001 | IN93AA86CD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA86CD(x8)(ISP) | WL-ISP-U001 | IN93AA86CN | Null |
| IN93AA86CN (ISP) | WL-ISP-U001 | IN93AA86CN *8SO | WL-SOP8-U001 |
| IN93AA86CN *8SO(ISP) | WL-ISP-U001 | IN93AA86CN(x8) | Null |
| IN93AA86CN(x8) *8SO | WL-SOP8-U001 | IN93AA86CN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93AA86CN(x8)(ISP) | WL-ISP-U001 | IN93LC46AD | Null |
| IN93LC46AD (ISP) | WL-ISP-U001 | IN93LC46AD *8SO | WL-SOP8-U001 |
| IN93LC46AD *8SO(ISP) | WL-ISP-U001 | IN93LC46AD(x8) | Null |
| IN93LC46AD(x8) *8SO | WL-SOP8-U001 | IN93LC46AD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93LC46AD(x8)(ISP) | WL-ISP-U001 | IN93LC46AN | Null |
| IN93LC46AN (ISP) | WL-ISP-U001 | IN93LC46AN *8SO | WL-SOP8-U001 |
| IN93LC46AN *8SO(ISP) | WL-ISP-U001 | IN93LC46AN(x8) | Null |
| IN93LC46AN(x8) *8SO | WL-SOP8-U001 | IN93LC46AN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93LC46AN(x8)(ISP) | WL-ISP-U001 | IN93LC46BD | Null |

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|---|---|---|---|
| IN93LC46BD (ISP) | WL-ISP-U001 | IN93LC46BD *8SO | WL-SOP8-U001 |
| IN93LC46BD *8SO(ISP) | WL-ISP-U001 | IN93LC46BD(x8) | Null |
| IN93LC46BD(x8) *8SO | WL-SOP8-U001 | IN93LC46BD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93LC46BD(x8)(ISP) | WL-ISP-U001 | IN93LC46BN | Null |
| IN93LC46BN (ISP) | WL-ISP-U001 | IN93LC46BN *8SO | WL-SOP8-U001 |
| IN93LC46BN *8SO(ISP) | WL-ISP-U001 | IN93LC46BN(x8) | Null |
| IN93LC46BN(x8) *8SO | WL-SOP8-U001 | IN93LC46BN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93LC46BN(x8)(ISP) | WL-ISP-U001 | IN93LC46CD | Null |
| IN93LC46CD (ISP) | WL-ISP-U001 | IN93LC46CD *8SO | WL-SOP8-U001 |
| IN93LC46CD *8SO(ISP) | WL-ISP-U001 | IN93LC46CD(x8) | Null |
| IN93LC46CD(x8) *8SO | WL-SOP8-U001 | IN93LC46CD(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93LC46CD(x8)(ISP) | WL-ISP-U001 | IN93LC46CN | Null |
| IN93LC46CN (ISP) | WL-ISP-U001 | IN93LC46CN *8SO | WL-SOP8-U001 |
| IN93LC46CN *8SO(ISP) | WL-ISP-U001 | IN93LC46CN(x8) | Null |
| IN93LC46CN(x8) *8SO | WL-SOP8-U001 | IN93LC46CN(x8) *8SO(ISP) | WL-ISP-U001 |
| IN93LC46CN(x8)(ISP) | WL-ISP-U001 | INF8582E | Null |
| INF8582E *8SO | WL-SOP8-U001 | INF8594E | Null |
| INF8594E *8SO | WL-SOP8-U001 | | |

## IMT

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IM29F001B | Null | IM29F001B *32PL | WL-PL32-U001 |
| IM29F001B *32TS | WL-TSOP48-U001 | IM29F001T | Null |
| IM29F001T *32PL | WL-PL32-U001 | IM29F001T *32TS | WL-TSOP48-U001 |
| IM29F002B | Null | IM29F002B *32PL | WL-PL32-U001 |
| IM29F002B *32TS | WL-TSOP48-U001 | IM29F002T | Null |
| IM29F002T *32PL | WL-PL32-U001 | IM29F002T *32TS | WL-TSOP48-U001 |
| IM29F004B | Null | IM29F004B *32PL | WL-PL32-U001 |
| IM29F004B *32TS | WL-TSOP48-U001 | IM29F004T | Null |
| IM29F004T *32PL | WL-PL32-U001 | IM29F004T *32TS | WL-TSOP48-U001 |
| IM29LV001B | Null | IM29LV001B *32PL | WL-PL32-U001 |
| IM29LV001B *32TS | WL-TSOP48-U001 | IM29LV001T | Null |
| IM29LV001T *32PL | WL-PL32-U001 | IM29LV001T *32TS | WL-TSOP48-U001 |
| IM29LV004B | Null | IM29LV004B *32PL | WL-PL32-U001 |
| IM29LV004B *32TS | WL-TSOP48-U001 | IM29LV004T | Null |
| IM29LV004T *32PL | WL-PL32-U001 | IM29LV004T *32TS | WL-TSOP48-U001 |

## IK Semiconductor

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IN24LC02B | Null | IN24LC02B *8SO | WL-SOP8-U001 |
| IN24LC04B | Null | IN24LC04B *8SO | WL-SOP8-U001 |
| IN24LC08B | Null | IN24LC16B | Null |
| IN24LC16B *8SO | WL-SOP8-U001 | | |

## IGS

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| EV29LV160AB | Null | EV29LV160AT | Null |
| EV29LV640 | Null | EV29LV640MB *48TS | WL-TSOP48-U001 |
| EV29LV640MT *48TS | WL-TSOP48-U001 | | |

## IDT

E(E)PROM DRAM/SRAM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 78C16A | Null | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IDT6116LA | Null | IDT6116LA *24SOJ | WL-SOJ28-U001 |
| IDT6116SA | Null | IDT6116SA *24SOJ | WL-SOJ28-U001 |
| IDT6167LA | Null | IDT6167LA *20SOJ | WL-SOJ28-U001 |
| IDT6167SA | Null | IDT6167SA *20SOJ | WL-SOJ28-U001 |
| IDT71256L | Null | IDT71256L *28SOJ | WL-SOJ28-U001 |
| IDT71256S | Null | IDT71256S *28SOJ | WL-SOJ28-U001 |
| IDT7164L | Null | IDT7164L *28SOP | WL-SOP28-U011 |
| IDT7164S | Null | IDT7164S *28SOP | WL-SOP28-U011 |

## ICmic

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| X24001 | Null | X24001(ISP) | WL-ISP-U001 |
| X24001M *8MS | WL-SSOP8-U011 | X24001M *8MSOP(ISP) | WL-ISP-U001 |
| X24001S *8SO | WL-SOP8-U001 | X24001S *8SO(ISP) | WL-ISP-U001 |
| X24012 | Null | X24012(ISP) | WL-ISP-U001 |
| X24012M *8MS | WL-SSOP8-U011 | X24012M *8MSOP(ISP) | WL-ISP-U001 |
| X24012S *8SO | WL-SOP8-U001 | X24012S *8SO(ISP) | WL-ISP-U001 |
| X24022 | Null | X24022 *8SO | WL-SOP8-U001 |
| X24022M *8MMS | WL-SSOP8-U011 | X24042 | Null |
| X24042M *8MS | WL-SSOP8-U011 | X24042S *8SO | WL-SOP8-U001 |
| X24128 | Null | X24128P | Null |
| X24128P *16SOIC | WL-SOP28-U001 | X24128P *16SOIC(ISP) | WL-ISP-U001 |
| X24128P(ISP) | WL-ISP-U001 | X24128P-1.8 | Null |
| X24128P-1.8(ISP) | WL-ISP-U001 | X24128P-2.5 | Null |
| X24128P-2.5 *16SOIC | WL-SOP28-U001 | X24128P-2.5 *16SOIC(ISP) | WL-ISP-U001 |
| X24128P-2.5(ISP) | WL-ISP-U001 | X24164 | Null |
| X24164 *8SO | WL-SOP8-U001 | X24165 | Null |
| X24165 *8SO | WL-SOP8-U001 | X24256 *8SO | WL-SOP8-U001 |
| X24257 | Null | X24257(ISP) | WL-ISP-U001 |
| X24257P | Null | X24257P *16SOIC | WL-SOP28-U001 |
| X24257P *16SOIC(ISP) | WL-ISP-U001 | X24257P(ISP) | WL-ISP-U001 |
| X24320 *14TSO | WL-SSOP28-U001 | X24320 *14TSSOP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| X24320P-1.8 | Null | X24320P-1.8(ISP) | WL-ISP-U001 |
| X24320P-2.5 | Null | X24320P-2.5(ISP) | WL-ISP-U001 |
| X24320S-1.8 *8SO | WL-SOP8-U001 | X24320S-1.8 *8SO(ISP) | WL-ISP-U001 |
| X24320S-2.5 *8SO | WL-SOP8-U001 | X24320S-2.5 *8SO(ISP) | WL-ISP-U001 |
| X24325 *14TSO | WL-SSOP28-U001 | X24325 *14TSSOP(ISP) | WL-ISP-U001 |
| X24325P | Null | X24325P(ISP) | WL-ISP-U001 |
| X24325S *8SO | WL-SOP8-U001 | X24325S *8SO(ISP) | WL-ISP-U001 |
| X24640P-1.8 | Null | X24640P-1.8(ISP) | WL-ISP-U001 |
| X24640P-2.5 | Null | X24640P-2.5(ISP) | WL-ISP-U001 |
| X24640S-1.8 *8SO | WL-SOP8-U001 | X24640S-1.8 *8SO(ISP) | WL-ISP-U001 |
| X24640S-2.5 *8SO | WL-SOP8-U001 | X24640S-2.5 *8SO(ISP) | WL-ISP-U001 |
| X24641SAE *8SO | WL-SOP8-U001 | X24641SAF *8SO | WL-SOP8-U001 |
| X24641SAG *8SO | WL-SOP8-U001 | X24641SAH *8SO | WL-SOP8-U001 |
| X24C00 | Null | X24C00S *8SO | WL-SOP8-U001 |
| X24C00S *8SO(ISP) | WL-ISP-U001 | X24C01 | Null |
| X24C01(ISP) | WL-ISP-U001 | X24C01A | Null |
| X24C01A(ISP) | WL-ISP-U001 | X24C01PI | Null |
| X24C01PI(ISP) | WL-ISP-U001 | X24C01PM | Null |
| X24C01PM(ISP) | WL-ISP-U001 | X24C01S *8SO | WL-SOP8-U001 |
| X24C01S *8SO(ISP) | WL-ISP-U001 | X24C01SI *8SO | WL-SOP8-U001 |
| X24C01SI *8SO(ISP) | WL-ISP-U001 | X24C01SM *8SO | WL-SOP8-U001 |
| X24C01SM *8SO(ISP) | WL-ISP-U001 | X24C02 | Null |
| X24C02PI | Null | X24C02PM | Null |
| X24C02S8 *8SO | WL-SOP8-U001 | X24C02S8I *8SO | WL-SOP8-U001 |
| X24C02S8M *8SO | WL-SOP8-U001 | X24C04 | Null |
| X24C04PI | Null | X24C04PM | Null |
| X24C04S8 *8SO | WL-SOP8-U001 | X24C04S8I *8SO | WL-SOP8-U001 |
| X24C04S8M *8SO | WL-SOP8-U001 | X24C08 | Null |
| X24C08PI | Null | X24C08PM | Null |
| X24C08S8 *8SO | WL-SOP8-U001 | X24C08S8I *8SO | WL-SOP8-U001 |
| X24C08S8M *8SO | WL-SOP8-U001 | X24C16 | Null |
| X24C16PI | Null | X24C16PM | Null |
| X24C16S8 *8SO | WL-SOP8-U001 | X24C16S8I *8SO | WL-SOP8-U001 |
| X24C16S8M *8SO | WL-SOP8-U001 | X25020 | Null |
| X25020(ISP) | WL-ISP-U001 | X25020S *8SO | WL-SOP8-U001 |
| X25021 | Null | X25021(ISP) | WL-ISP-U001 |
| X25021S *8SO | WL-SOP8-U001 | X25040 | Null |
| X25040(ISP) | WL-ISP-U001 | X25040S *8SO | WL-SOP8-U001 |
| X25040S *8SO(ISP) | WL-ISP-U001 | X25041 | Null |
| X25041(ISP) | WL-ISP-U001 | X25041S *8SO | WL-SOP8-U001 |
| X25041S *8SO(ISP) | WL-ISP-U001 | X25057 | Null |
| X25057(ISP) | WL-ISP-U001 | X25057-1.8 | Null |
| X25057-1.8(ISP) | WL-ISP-U001 | X25057-1.8S *8SO | WL-SOP8-U001 |
| X25057-1.8S *8SO(ISP) | WL-ISP-U001 | X25057S *8SO | WL-SOP8-U001 |
| X25057S *8SO(ISP) | WL-ISP-U001 | X25080 | Null |
| X25080(ISP) | WL-ISP-U001 | X25080S *8SO | WL-SOP8-U001 |
| X25080S *8SO(ISP) | WL-ISP-U001 | X25097P | Null |
| X25097P(ISP) | WL-ISP-U001 | X25097P-1.8 | Null |
| X25097P-1.8(ISP) | WL-ISP-U001 | X25097S *8SO | WL-SOP8-U001 |
| X25097S *8SO(ISP) | WL-ISP-U001 | X25097S-1.8 *8SO | WL-SOP8-U001 |
| X25097S-1.8 *8SO(ISP) | WL-ISP-U001 | X25097V *8SSOP | WL-SSOP28-U001 |
| X25097V-1.8 *8SSOP | WL-SSOP28-U001 | X25128 | Null |
| X25128(ISP) | WL-ISP-U001 | X25128S8 *8SO | WL-SOP8-U001 |
| X25128S8 *8SO(ISP) | WL-ISP-U001 | X25160 | Null |
| X25160(ISP) | WL-ISP-U001 | X25160S *8SO | WL-SOP8-U001 |
| X25170 | Null | X25170(ISP) | WL-ISP-U001 |
| X25170S8 *8SO | WL-SOP8-U001 | X25170S8 *8SO(ISP) | WL-ISP-U001 |
| X25256 | Null | X25256(ISP) | WL-ISP-U001 |
| X25256S8 *8SO | WL-SOP8-U001 | X25256S8 *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| X25320 | Null | X25320(ISP) | WL-ISP-U001 |
| X25320S *8SO | WL-SOP8-U001 | X25320S *8SO(ISP) | WL-ISP-U001 |
| X25330 | Null | X25330(ISP) | WL-ISP-U001 |
| X25330S *8SO | WL-SOP8-U001 | X25330S *8SO(ISP) | WL-ISP-U001 |
| X25640 | Null | X25640(ISP) | WL-ISP-U001 |
| X25640S *8SO | WL-SOP8-U001 | X25640S *8SO(ISP) | WL-ISP-U001 |
| X25642 | Null | X25642(ISP) | WL-ISP-U001 |
| X25642S8 *8SO | WL-SOP8-U001 | X25642S8 *8SO(ISP) | WL-ISP-U001 |
| X25650 | Null | X25650(ISP) | WL-ISP-U001 |
| X25650S8 *8SO | WL-SOP8-U001 | X25650S8 *8SO(ISP) | WL-ISP-U001 |
| X25C02 | Null | X25C02(ISP) | WL-ISP-U001 |
| X25C02M *8MS | WL-SSOP8-U011 | X25C02S *8SO | WL-SOP8-U001 |
| X84041 | Null | X84041-3 | Null |
| X84041P | Null | X84041P-2.7 | Null |
| X84041P-3 | Null | X84041S *8SO | WL-SOP8-U001 |
| X84041S-2.7 *8SO | WL-SOP8-U001 | X84041S-3 *8SO | WL-SOP8-U001 |
| X84041V *14TSSOP | WL-SOP16-U001 | X84041V *14TSSOP(ISP) | WL-ISP-U001 |
| X84128P | Null | X84128P-1.8 | Null |
| X84128P-2.5 | Null | X84128S14-1.8 *14SOIC | WL-SOP16-U001 |
| X84128S14-1.8 *14SOIC(ISP | WL-ISP-U001 | X84128S14-2.5 *14SOIC | WL-SOP16-U001 |
| X84128S14-2.5 *14SOIC(ISP | WL-ISP-U001 | X84128V28 *28TSSOP | WL-SSOP28-U001 |
| X84128V28-1.8 *28TSSOP | WL-SSOP28-U001 | X84128Z *8XBGA | WL-XBGA8-U011 |
| X84128Z *8XBGA(ISP) | WL-ISP-U001 | X84128Z-1.8 *8XBGA | WL-XBGA8-U011 |
| X84128Z-2.5 *8XBGA | WL-XBGA8-U011 | X84129 | Null |
| X84129-1.8 | Null | X84129-1.8 *14SO | WL-SOP16-U001 |
| X84129-1.8 *14SOP(ISP) | WL-ISP-U001 | X84129-1.8 *16SO | WL-SOP16-U001 |
| X84129-1.8 *16SOP(ISP) | WL-ISP-U001 | X84129-2.5 *14SO | WL-SOP16-U001 |
| X84129-2.5 *14SOP(ISP) | WL-ISP-U001 | X84129-2.5 *16SO | WL-SOP16-U001 |
| X84129-2.5 *16SOP(ISP) | WL-ISP-U001 | X84129P | Null |
| X84129P-1.8 | Null | X84129P-2.5 | Null |
| X84129V28 *28TSSOP | WL-SSOP28-U001 | X84129V28-1.8 *28TSSOP | WL-SSOP28-U001 |
| X84129Z | WL-XBGA8-U011 | X84129Z *8XBGA | WL-XBGA8-U011 |
| X84129Z *8XBGA(ISP) | WL-ISP-U001 | X84129Z-1.8 *8XBGA | WL-XBGA8-U011 |
| X84129ZI *8XBGA | WL-XBGA8-U011 | X84129ZI-1.8 *8XBGA | WL-XBGA8-U011 |
| X84160P | Null | X84160P-1.8 | Null |
| X84160P-2.5 | Null | X84160S8 *8SO | WL-SOP8-U001 |
| X84160S8-1.8 *8SO | WL-SOP8-U001 | X84160S8-2.5 *8SO | WL-SOP8-U001 |
| X84160V8 *8TSSOP | WL-SSOP28-U001 | X84160V8 *8TSSOP(ISP) | WL-ISP-U001 |
| X84161 | Null | X84161-1.8 | Null |
| X84161P | Null | X84161P-1.8 | Null |
| X84161P-2.5 | Null | X84161S8 *8SO | WL-SOP8-U001 |
| X84161S8-1.8 *8SO | WL-SOP8-U001 | X84161S8-2.5 *8SO | WL-SOP8-U001 |
| X84161V8 *8TSSOP | WL-SSOP28-U001 | X84161V8 *8TSSOP(ISP) | WL-ISP-U001 |
| X84640P | Null | X84640P-1.8 | Null |
| X84640P-2.5 | Null | X84640S8 *8SO | WL-SOP8-U001 |
| X84640S8-1.8 *8SO | WL-SOP8-U001 | X84640S8-2.5 *8SO | WL-SOP8-U001 |
| X84640V20 *20TSSOP | WL-SSOP28-U001 | X84640V20 *20TSSOP(ISP) | WL-ISP-U001 |
| X84640Z *8XBGA | WL-XBGA8-U001 | X84640Z *8XBGA(ISP) | WL-ISP-U001 |
| X84641 | Null | X84641-1.8 | Null |
| X84641P | Null | X84641P-1.8 | Null |
| X84641P-2.5 | Null | X84641S8 *8SO | WL-SOP8-U001 |
| X84641S8-1.8 *8SO | WL-SOP8-U001 | X84641S8-2.5 *8SO | WL-SOP8-U001 |
| X84641V20 *20TSSOP | WL-SSOP28-U001 | X84641V20 *20TSSOP(ISP) | WL-ISP-U001 |
| X84641Z *8XBGA | WL-XBGA8-U001 | X84641Z *8XBGA(ISP) | WL-ISP-U001 |

ICE

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ICE25P05 *8SO | WL-SOP8-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ICE27C010 | Null | ICE27C010 *32PL | WL-PL32-U001 |
| ICE27C010 *32TS | WL-TSOP48-U001 | ICE27C512 | Null |
| ICE27C512 *28TS | WL-TSOP28-U102 | ICE27C512 *32PL | WL-PL32-U001 |
| ICE27LC010 | Null | ICE27LC010 *32PL | WL-PL32-U001 |
| ICE27LC010 *32TS | WL-TSOP48-U001 | ICE27LC512 | Null |
| ICE27LC512 *28TS | WL-TSOP28-U102 | ICE27LC512 *32PL | WL-PL32-U001 |
| ICE28LF010 | Null | ICE28LF010 *32PL | WL-PL32-U001 |
| ICE28LF010 *32TS | WL-TSOP48-U001 | ICE29LF512 | Null |
| ICE29LF512 *32PL | WL-PL32-U001 | ICE29LF512 *32TS | WL-TSOP48-U001 |
| ICE37C512 | Null | ICE37C512 *28TS | WL-TSOP28-U102 |
| ICE37C512 *32PL | WL-PL32-U001 | ICE37LC512 | Null |
| ICE37LC512 *28TS | WL-TSOP28-U102 | ICE37LC512 *32PL | WL-PL32-U001 |

ICT

SPROM PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 93C46 | Null | 93C46 *8SO | WL-SOP8-U001 |
| 93C46(ISP) | WL-ISP-U001 | 93C46A | Null |
| 93C46A *8SO | WL-SOP8-U001 | 93C46A(ISP) | WL-ISP-U001 |
| 93C56A | Null | 93C56A *8SO | WL-SOP8-U001 |
| 93C56A(ISP) | WL-ISP-U001 | 93C66A | Null |
| 93C66A *8SO | WL-SOP8-U001 | 93C66A(ISP) | WL-ISP-U001 |
| 93CX46 | Null | 93CX46 *8SO | WL-SOP8-U001 |
| 93CX46(ISP) | WL-ISP-U001 | 93CX56 | Null |
| 93CX56 *8SO | WL-SOP8-U001 | 93CX56(ISP) | WL-ISP-U001 |
| 93CX66 | Null | 93CX66 *8SOP | WL-SOP20-U001 |
| 93CX66(ISP) | WL-ISP-U001 | | |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PEEL18CV8 | Null | PEEL18CV8 *20PL | WL-PL20-U001 |
| PEEL18CV8 *20SOIC | WL-SOP28-U001 | PEEL18CV8 *20SSOP | WL-SSOP28-U001 |
| PEEL18CV8P | Null | PEEL18CV8Z | Null |
| PEEL18CV8Z *20PL | WL-PL20-U001 | PEEL18CV8Z *20SOIC | WL-SOP28-U001 |
| PEEL18CV8Z *20SSOP | WL-SSOP28-U001 | PEEL18LV8Z | Null |
| PEEL18LV8Z *20PL | WL-PL20-U001 | PEEL18LV8Z *20SOIC | WL-SOP28-U001 |
| PEEL18LV8Z *20SSOP | WL-SSOP28-U001 | PEEL22CV10 | Null |
| PEEL22CV10 *24SOIC | WL-SOP28-U001 | PEEL22CV10 *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10 *28PL | WL-PL28-U001 | PEEL22CV10A | Null |
| PEEL22CV10A *24SOIC | WL-SOP28-U001 | PEEL22CV10A *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10A *28PL | WL-PL28-U001 | PEEL22CV10A+ | Null |
| PEEL22CV10A+ *24SOIC | WL-SOP28-U001 | PEEL22CV10A+ *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10A+ *28PL | WL-PL28-U001 | PEEL22CV10A++ | Null |

| | | | |
|---|---|---|---|
| PEEL22CV10A++ *24SOIC | WL-SOP28-U001 | PEEL22CV10A++ *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10A++ *28PL | WL-PL28-U001 | PEEL22CV10AZ | Null |
| PEEL22CV10AZ *24SOIC | WL-SOP28-U001 | PEEL22CV10AZ *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10AZ *28PL | WL-PL28-U001 | PEEL22CV10AZ+ | Null |
| PEEL22CV10AZ+ *24SOIC | WL-SOP28-U001 | PEEL22CV10AZ+ *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10AZ+ *28PL | WL-PL28-U001 | PEEL22CV10AZ++ | Null |
| PEEL22CV10AZ++ *24SOIC | WL-SOP28-U001 | PEEL22CV10AZ++ *24SSOP | WL-SSOP28-U001 |
| PEEL22CV10AZ++ *28PL | WL-PL28-U001 | PEEL22LV10AZ | Null |
| PEEL22LV10AZ *24SOIC | WL-SOP28-U001 | PEEL22LV10AZ *24SSOP | WL-SSOP28-U001 |
| PEEL22LV10AZ *28PL | WL-PL28-U001 | PEEL22LV10AZ+ | Null |
| PEEL22LV10AZ+ *24SOIC | WL-SOP28-U001 | PEEL22LV10AZ+ *24SSOP | WL-SSOP28-U001 |
| PEEL22LV10AZ+ *28PL | WL-PL28-U001 | PEEL22LV10AZ++ | Null |
| PEEL22LV10AZ++ *24SOIC | WL-SOP28-U001 | PEEL22LV10AZ++ *24SSOP | WL-SSOP28-U001 |
| PEEL22LV10AZ++ *28PL | WL-PL28-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27CX010 | Null | 27CX010 *32PL | WL-PL32-U001 |
| 27CX010 *32TS | WL-TSOP48-U001 | 27CX256 | Null |

ICSI

MPU DRAM/SRAM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IS89C51 | Null | IS89C51 *44PL | WL-PL44-U001 |
| IS89C51 *44PLCC | WL-PL44-P004 | IS89C51 *44PQFP | WL-QFP44-U012 |
| IS89C52 | Null | IS89C52 *44PL | WL-PL44-U001 |
| IS89C52 *44PLCC | WL-PL44-P004 | IS89C52 *44PQFP | WL-QFP44-U012 |
| IS89C54 | Null | IS89C54 *44PL | WL-PL44-U001 |
| IS89C54 *44PLCC | WL-PL44-P004 | IS89C54 *44PQFP | WL-QFP44-U012 |
| IS89C54-5V | Null | IS89C54-5V *44PL | WL-PL44-U001 |
| IS89C54-5V *44PLCC | WL-PL44-P004 | IS89C54-5V *44PQFP | WL-QFP44-U012 |
| IS89C58 | Null | IS89C58 *44PL | WL-PL44-U001 |
| IS89C58 *44PLCC | WL-PL44-P004 | IS89C58 *44PQFP | WL-QFP44-U012 |
| IS89C58-5V | Null | IS89C58-5V *44PL | WL-PL44-U001 |
| IS89C58-5V *44PLCC | WL-PL44-P004 | IS89C58-5V *44PQFP | WL-QFP44-U012 |
| IS89C64 | Null | IS89C64 *44PL | WL-PL44-U001 |
| IS89C64 *44PLCC | WL-PL44-P004 | IS89C64 *44PQFP | WL-QFP44-U012 |
| IS89C64-5V | Null | IS89C64-5V *44PL | WL-PL44-U001 |
| IS89C64-5V *44PLCC | WL-PL44-P004 | IS89C64-5V *44PQFP | WL-QFP44-U012 |
| IS89E54 | Null | IS89E54 *44PL | WL-PL44-U001 |
| IS89E54 *44PLCC | WL-PL44-P004 | IS89E54 *44PQFP | WL-QFP44-U012 |
| IS89E54-5V | Null | IS89E54-5V *44PL | WL-PL44-U001 |
| IS89E54-5V *44PLCC | WL-PL44-P004 | IS89E54-5V *44PQFP | WL-QFP44-U012 |
| IS89E58 | Null | IS89E58 *44PL | WL-PL44-U001 |
| IS89E58 *44PLCC | WL-PL44-P004 | IS89E58 *44PQFP | WL-QFP44-U012 |
| IS89E58-5V | Null | IS89E58-5V *44PL | WL-PL44-U001 |
| IS89E58-5V *44PLCC | WL-PL44-P004 | IS89E58-5V *44PQFP | WL-QFP44-U012 |
| IS89E64 | Null | IS89E64 *44PL | WL-PL44-U001 |
| IS89E64 *44PLCC | WL-PL44-P004 | IS89E64 *44PQFP | WL-QFP44-U012 |
| IS89E64-5V | Null | IS89E64-5V *44PL | WL-PL44-U001 |
| IS89E64-5V *44PLCC | WL-PL44-P004 | IS89E64-5V *44PQFP | WL-QFP44-U012 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IC41C16257-xxK *40SOJ | WL-SOJ42-U011 | IC41C16257-xxKI *40SOJ | WL-SOJ42-U011 |
| IC41C16257-xxT *40PSOP | WL-PSOP44-U001 | IC41C16257-xxTI *40PSOP | WL-PSOP44-U001 |
| IC41C16257S-xxK *40SOJ | WL-SOJ42-U011 | IC41C16257S-xxKI *40SOJ | WL-SOJ42-U011 |
| IC41C16257S-xxT *40PSOP | WL-PSOP44-U001 | IC41C16257S-xxTI *40PSOP | WL-PSOP44-U001 |
| IC41LV16257-xxK *40SOJ | WL-SOJ42-U011 | IC41LV16257-xxKI *40SOJ | WL-SOJ42-U011 |
| IC41LV16257-xxT *40PSOP | WL-PSOP44-U001 | IC41LV16257-xxTI *40PSOP | WL-PSOP44-U001 |
| IC41LV16257S-xxK *40SOJ | WL-SOJ42-U011 | IC41LV16257S-xxKI *40SOJ | WL-SOJ42-U011 |
| IC41LV16257S-xxT *40PSOP | WL-PSOP44-U001 | IC41LV16257S-xxTI *40PSOP | WL-PSOP44-U001 |
| IC61C256AH | Null | IC61C256AH *28SOJ | WL-SOJ32-U001 |
| IC61C256AH *28TS | WL-TSOP28-U102 | IC62C1024AL | Null |
| IC62C1024AL *32SOP | WL-SOP40-U001 | IC62C1024AL *32TS | WL-TSOP48-U001 |
| IC62C256 | Null | IC62C256 *28SOP | WL-SOP28-U011 |
| IC62LV1024AL *32SOP | WL-SOP40-U001 | IC62LV1024AL *32TS | WL-TSOP48-U001 |
| IC62LV1024ALL *32SOP | WL-SOP40-U001 | IC62LV1024ALL *32TS | WL-TSOP48-U001 |
| IC62LV256 | Null | IC62LV256 *28SOJ | WL-SOJ28-U001 |
| IC62LV256 *28SOP | WL-SOP28-U011 | IC62LV256L *28SOJ | WL-SOJ28-U001 |
| IS61C512 *32SOP | WL-SOP40-U001 | IS61C512 *32TS | WL-TSOP48-U001 |
| IS61LV256 *28SOJ | WL-SOJ28-U001 | | |

## ITT Semic

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MDA2061 | Null | MDA2062 | Null |
| NVM3060 | Null | | |

## ISSI

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GT34C02-2GI *8SOP | WL-SOP8-U001 | GT34C02-2GLI *8SO | WL-SOP8-U001 |
| GT34C02-2SI *8MSOP | WL-SSOP8-U011 | GT34C02-2SLI *8MSOP | WL-SSOP8-U011 |
| GT34C02-2ZI *8SSOP | WL-SSOP28-U001 | GT34C02-3DLI *8DFN | WL-DFN8-U101 |
| GT34C02-3GI *8SO | WL-SOP8-U001 | GT34C02-3GLI *8SO | WL-SOP8-U001 |
| GT34C02-3SI *8MSOP | WL-SSOP8-U011 | GT34C02-3SLI *8MSOP | WL-SSOP8-U011 |
| GT34C02-3ZI *8SSOP | WL-SSOP28-U001 | GT34C02B-2GI *8SO | WL-SOP8-U001 |
| GT34C02B-2GLI *8SO | WL-SOP8-U001 | GT34C02B-2SI *8MSOP | WL-SSOP8-U011 |
| GT34C02B-2SLI *8MSOP | WL-SSOP8-U011 | GT34C02B-2ZI *8SSOP | WL-SSOP28-U001 |
| GT34C02B-3DLI *8DFN | WL-DFN8-U101 | GT34C02B-3GI *8SO | WL-SOP8-U001 |
| GT34C02B-3GLI *8SO | WL-SOP8-U001 | GT34C02B-3SI *8MSOP | WL-SSOP8-U011 |
| GT34C02B-3SLI *8MSOP | WL-SSOP8-U011 | GT34C02B-3ZI *8SSOP | WL-SSOP28-U001 |
| IC25LP064(ISP) | WL-ISP-U001 | IC25LP064-JBLE *8SOIC | WL-SOP20-U001 |
| IC25LP064-JFLE *8VSOP | WL-SOP20-U001 | IC25LP064-JGLE *24EBGA(6*8) | WL-EBGA24-U201 |
| IC25LP064-JKLE *8WSON(6x5) | WL-DFN8-U501 | IC25LP064-JLLE *8WSON | WL-DFN8-U511 |
| IC25LP064-JMLE *16SOIC | WL-SOP28-U001 | IS24C01-2G *8SO | WL-SOP8-U001 |
| IS24C01-2P | Null | IS24C01-2S *8MS | WL-SSOP8-U011 |
| IS24C01-2Z *8SSOP | WL-SSOP28-U001 | IS24C01-3G *8SO | WL-SOP8-U001 |
| IS24C01-3P | Null | IS24C01-3S *8MS | WL-SSOP8-U011 |
| IS24C01-3Z *8SSOP | WL-SSOP28-U001 | IS24C01-G *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| IS24C01-P | Null | IS24C01-S *8MS | WL-SSOP8-U011 |
| IS24C01-Z *8SSOP | WL-SSOP28-U001 | IS24C01B-2G *8SO | WL-SOP8-U001 |
| IS24C01B-2P | Null | IS24C01B-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C01C-2G *8SO | WL-SOP8-U001 | IS24C01C-2P | Null |
| IS24C01C-2Z *8SSOP | WL-SSOP28-U001 | IS24C02-2G *8SO | WL-SOP8-U001 |
| IS24C02-2P | Null | IS24C02-2S *8MS | WL-SSOP8-U011 |
| IS24C02-2Z *8SSOP | WL-SSOP28-U001 | IS24C02-3G *8SO | WL-SOP8-U001 |
| IS24C02-3P | Null | IS24C02-3S *8MS | WL-SSOP8-U011 |
| IS24C02-3Z *8SSOP | WL-SSOP28-U001 | IS24C02-G *8SO | WL-SOP8-U001 |
| IS24C02-P | Null | IS24C02-S *8MS | WL-SSOP8-U011 |
| IS24C02-Z *8SSOP | WL-SSOP28-U001 | IS24C02A-2G *8SO | WL-SOP8-U001 |
| IS24C02A-2P | Null | IS24C02A-2S *8MS | WL-SSOP8-U011 |
| IS24C02A-2Z *8SSOP | WL-SSOP28-U001 | IS24C02A-3G *8SO | WL-SOP8-U001 |
| IS24C02A-3P | Null | IS24C02A-3S *8MS | WL-SSOP8-U011 |
| IS24C02A-3Z *8SSOP | WL-SSOP28-U001 | IS24C02B-2G *8SO | WL-SOP8-U001 |
| IS24C02B-2P | Null | IS24C02B-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C02C-2DLI *8DFN | WL-DFN8-U101 | IS24C02C-2GLI *8SO | WL-SOP8-U001 |
| IS24C02C-2PLI | Null | IS24C02C-2SLI *8MSOP | WL-SSOP8-U011 |
| IS24C02C-2ZLI *8TSSOP | WL-SSOP28-U001 | IS24C02D-2DLI-TR *8DFN | WL-DFN8-U101 |
| IS24C02D-2GLI *8SO | WL-SOP8-U001 | IS24C02D-2PLI | Null |
| IS24C02D-2SLI *8MSOP | WL-SSOP8-U011 | IS24C02D-2ZLI *8TSSOP | WL-SSOP28-U001 |
| IS24C02D-3GLA3 *8SO | WL-SOP8-U001 | IS24C02D-3ZLA3 *8TSSOP | WL-SSOP28-U001 |
| IS24C02E-2G *8SO | WL-SOP8-U001 | IS24C02E-2GLI *8SO | WL-SOP8-U001 |
| IS24C02E-2P | Null | IS24C02E-2PLI | Null |
| IS24C02E-2SLI *8MSOP | WL-SSOP8-U011 | IS24C02E-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C02E-2ZLI *8TSSOP | WL-SSOP28-U001 | IS24C02E-3GLA3 *8SO | WL-SOP8-U001 |
| IS24C02E-3ZLA3 *8TSSOP | WL-SSOP28-U001 | IS24C04-2G *8SO | WL-SOP8-U001 |
| IS24C04-2P | Null | IS24C04-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C04-3G *8SO | WL-SOP8-U001 | IS24C04-3P | Null |
| IS24C04-3Z *8SSOP | WL-SSOP28-U001 | IS24C04-G *8SO | WL-SOP8-U001 |
| IS24C04-P | Null | IS24C04-Z *8SSOP | WL-SSOP28-U001 |
| IS24C04A-2G *8SO | WL-SOP8-U001 | IS24C04A-2P | Null |
| IS24C04A-2Z *8SSOP | WL-SSOP28-U001 | IS24C04A-3G *8SO | WL-SOP8-U001 |
| IS24C04A-3P | Null | IS24C04A-3Z *8SSOP | WL-SSOP28-U001 |
| IS24C04B-2G *8SO | WL-SOP8-U001 | IS24C04B-2P | Null |
| IS24C04B-2Z *8SSOP | WL-SSOP28-U001 | IS24C04B-3G *8SO | WL-SOP8-U001 |
| IS24C04B-3P | Null | IS24C04B-3Z *8SSOP | WL-SSOP28-U001 |
| IS24C08-2G *8SO | WL-SOP8-U001 | IS24C08-2P | Null |
| IS24C08-2Z *8SSOP | WL-SSOP28-U001 | IS24C08-3G *8SO | WL-SOP8-U001 |
| IS24C08-3P | Null | IS24C08-3Z *8SSOP | WL-SSOP28-U001 |
| IS24C08A-2G *8SO | WL-SOP8-U001 | IS24C08A-2P | Null |
| IS24C08A-2Z *8SSOP | WL-SSOP28-U001 | IS24C08A-3G *8SO | WL-SOP8-U001 |
| IS24C08A-3P | Null | IS24C08A-3Z *8SSOP | WL-SSOP28-U001 |
| IS24C08B-2G *8SO | WL-SOP8-U001 | IS24C08B-2P | Null |
| IS24C08B-2Z *8SSOP | WL-SSOP28-U001 | IS24C08B-3G *8SO | WL-SOP8-U001 |
| IS24C08B-3P | Null | IS24C08B-3Z *8SSOP | WL-SSOP28-U001 |
| IS24C128-2GI *8SO | WL-SOP8-U001 | IS24C128-2GLI *8SO | WL-SOP8-U001 |
| IS24C128-2PI | Null | IS24C128-2PLI | Null |
| IS24C128-2WI *8SO | WL-SOP20-U001 | IS24C128-2WLI *8SO | WL-SOP20-U001 |
| IS24C128-3G *8SO | WL-SOP8-U001 | IS24C128-3P | Null |
| IS24C128-3Z *14SSOP | WL-SSOP28-U001 | IS24C128A-2GI *8SO | WL-SOP8-U001 |
| IS24C128A-2GLI *8SO | WL-SOP8-U001 | IS24C128A-2PI | Null |
| IS24C128A-2PLI | Null | IS24C128A-2WI *8SO | WL-SOP20-U001 |
| IS24C128A-2WLI *8SO | WL-SOP20-U001 | IS24C128B-2GLI *8SO | WL-SOP8-U001 |
| IS24C128B-2PLI | Null | IS24C128B-2ZLI *8TSSOP | WL-SSOP28-U001 |
| IS24C128B-3GLI *8SO | WL-SOP8-U001 | IS24C128B-3ZLI *8TSSOP | WL-SSOP28-U001 |
| IS24C16-3G *8SO | WL-SOP8-U001 | IS24C16-3P | Null |
| IS24C16-P | Null | IS24C16A-2G *8SO | WL-SOP8-U001 |
| IS24C16A-2P | Null | IS24C16A-2Z *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| IS24C16A-3G *8SO | WL-SOP8-U001 | IS24C16A-3P | Null |
| IS24C16A-3Z *8SSOP | WL-SSOP28-U001 | IS24C16B-2G *8SO | WL-SOP8-U001 |
| IS24C16B-2P | Null | IS24C16B-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C16B-3G *8SO | WL-SOP8-U001 | IS24C16B-3P | Null |
| IS24C16B-3Z *8SSOP | WL-SSOP28-U001 | IS24C256-2G *8SO | WL-SOP8-U001 |
| IS24C256-2GI | WL-SOP8-U001 | IS24C256-2GLI *8SO | WL-SOP8-U001 |
| IS24C256-2P | Null | IS24C256-2PI | Null |
| IS24C256-2PLI | Null | IS24C256-2WI | WL-SOP20-U001 |
| IS24C256-2WLI | WL-SOP20-U001 | IS24C256-2Z *14SSOP | WL-SSOP28-U001 |
| IS24C256-3G *8SO | WL-SOP8-U001 | IS24C256-3P | Null |
| IS24C256-3Z *14SSOP | WL-SSOP28-U001 | IS24C256A-2G *8SO | WL-SOP8-U001 |
| IS24C256A-2GI | WL-SOP8-U001 | IS24C256A-2GLI *8SO | WL-SOP8-U001 |
| IS24C256A-2P | Null | IS24C256A-2PI | Null |
| IS24C256A-2PLI | Null | IS24C256A-2WI | WL-SOP20-U001 |
| IS24C256A-2WLI | WL-SOP20-U001 | IS24C256C-2G *8SO | WL-SOP8-U001 |
| IS24C256C-2GI | WL-SOP8-U001 | IS24C256C-2GLI *8SO | WL-SOP8-U001 |
| IS24C256C-2P | Null | IS24C256C-2PI | Null |
| IS24C256C-2PLI | Null | IS24C256C-2WI | WL-SOP20-U001 |
| IS24C256C-2WLI | WL-SOP20-U001 | IS24C32-2G *8SO | WL-SOP8-U001 |
| IS24C32-2P | Null | IS24C32-3G *8SO | WL-SOP8-U001 |
| IS24C32-3P | Null | IS24C32A-2G *8SO | WL-SOP8-U001 |
| IS24C32A-2P | Null | IS24C32A-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C32B-2G *8SO | WL-SOP8-U001 | IS24C32B-2P | Null |
| IS24C32B-2Z *8SSOP | WL-SSOP28-U001 | IS24C32C-2DLI-TR *8DFN | WL-DFN8-U101 |
| IS24C32C-2G *8SO | WL-SOP8-U001 | IS24C32C-2GLI *8SO | WL-SOP8-U001 |
| IS24C32C-2P | Null | IS24C32C-2PLI | Null |
| IS24C32C-2SLI *8MSOP | WL-SSOP8-U011 | IS24C32C-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C32C-2ZLI *8TSSOP | WL-SSOP28-U001 | IS24C52-2G *8SO | WL-SOP8-U001 |
| IS24C52-2S *8MS | WL-SSOP8-U011 | IS24C52-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C52-3G *8SO | WL-SOP8-U001 | IS24C52-3S *8MS | WL-SSOP8-U011 |
| IS24C52-3Z *8SSOP | WL-SSOP28-U001 | IS24C64-2G *8SO | WL-SOP8-U001 |
| IS24C64-2P | Null | IS24C64-3G *8SO | WL-SOP8-U001 |
| IS24C64-3P | Null | IS24C64-G *8SO | WL-SOP8-U001 |
| IS24C64-P | Null | IS24C64A-2G *8SO | WL-SOP8-U001 |
| IS24C64A-2P | Null | IS24C64A-2Z *8SSOP | WL-SSOP28-U001 |
| IS24C64B-2G *8SO | WL-SOP8-U001 | IS24C64B-2P | Null |
| IS24C64B-2Z *8SSOP | WL-SSOP28-U001 | IS24C64C-2G *8SO | WL-SOP8-U001 |
| IS24C64C-2P | Null | IS24C64C-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C01-2(ISP) | WL-ISP-U001 | IS25C01-2G *8SO | WL-SOP8-U001 |
| IS25C01-2P | Null | IS25C01-3(ISP) | WL-ISP-U001 |
| IS25C01-3G *8SO | WL-SOP8-U001 | IS25C01-3P | Null |
| IS25C02-2(ISP) | WL-ISP-U001 | IS25C02-2G *8SO | WL-SOP8-U001 |
| IS25C02-2P | Null | IS25C02-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C02-3(ISP) | WL-ISP-U001 | IS25C02-3G *8SO | WL-SOP8-U001 |
| IS25C02-3P | Null | IS25C02-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C04-2(ISP) | WL-ISP-U001 | IS25C04-2G *8SO | WL-SOP8-U001 |
| IS25C04-2P | Null | IS25C04-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C04-3(ISP) | WL-ISP-U001 | IS25C04-3G *8SO | WL-SOP8-U001 |
| IS25C04-3P | Null | IS25C04-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C08-2(ISP) | WL-ISP-U001 | IS25C08-2G *8SO | WL-SOP8-U001 |
| IS25C08-2P | Null | IS25C08-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C08-3(ISP) | WL-ISP-U001 | IS25C08-3G *8SO | WL-SOP8-U001 |
| IS25C08-3P | Null | IS25C08-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C08B-2(ISP) | WL-ISP-U001 | IS25C08B-2G *8SO | WL-SOP8-U001 |
| IS25C08B-2P | Null | IS25C08B-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C08B-3(ISP) | WL-ISP-U001 | IS25C08B-3G *8SO | WL-SOP8-U001 |
| IS25C08B-3P | Null | IS25C08B-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C128-2(ISP) | WL-ISP-U001 | IS25C128-2G *8SO | WL-SOP8-U001 |
| IS25C128-2Z *8SSOP | WL-SSOP28-U001 | IS25C128-3(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| IS25C128-3G *8SO | WL-SOP8-U001 | IS25C128-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C128A-2(ISP) | WL-ISP-U001 | IS25C128A-2G *8SO | WL-SOP8-U001 |
| IS25C128A-2Z *8SSOP | WL-SSOP28-U001 | IS25C128A-3(ISP) | WL-ISP-U001 |
| IS25C128A-3G *8SO | WL-SOP8-U001 | IS25C128A-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C16-2(ISP) | WL-ISP-U001 | IS25C16-2G *8SO | WL-SOP8-U001 |
| IS25C16-2P | Null | IS25C16-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C16-3(ISP) | WL-ISP-U001 | IS25C16-3G *8SO | WL-SOP8-U001 |
| IS25C16-3P | Null | IS25C16-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C16B-2(ISP) | WL-ISP-U001 | IS25C16B-2G *8SO | WL-SOP8-U001 |
| IS25C16B-2P | Null | IS25C16B-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C16B-3(ISP) | WL-ISP-U001 | IS25C16B-3G *8SO | WL-SOP8-U001 |
| IS25C16B-3P | Null | IS25C16B-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C256-2(ISP) | WL-ISP-U001 | IS25C256-2G *8SO | WL-SOP8-U001 |
| IS25C256-2Z *8SSOP | WL-SSOP28-U001 | IS25C256-3(ISP) | WL-ISP-U001 |
| IS25C256-3G *8SO | WL-SOP8-U001 | IS25C256-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C256A-2(ISP) | WL-ISP-U001 | IS25C256A-2G *8SO | WL-SOP8-U001 |
| IS25C256A-2Z *8SSOP | WL-SSOP28-U001 | IS25C256A-3(ISP) | WL-ISP-U001 |
| IS25C256A-3G *8SO | WL-SOP8-U001 | IS25C256A-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C32A-2(ISP) | WL-ISP-U001 | IS25C32A-2G *8SO | WL-SOP8-U001 |
| IS25C32A-2P | Null | IS25C32A-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C32A-3(ISP) | WL-ISP-U001 | IS25C32A-3G *8SO | WL-SOP8-U001 |
| IS25C32A-3P | Null | IS25C32A-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C32B-2(ISP) | WL-ISP-U001 | IS25C32B-2G *8SO | WL-SOP8-U001 |
| IS25C32B-2P | Null | IS25C32B-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C32B-3(ISP) | WL-ISP-U001 | IS25C32B-3G *8SO | WL-SOP8-U001 |
| IS25C32B-3P | Null | IS25C32B-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C64A-2(ISP) | WL-ISP-U001 | IS25C64A-2G *8SO | WL-SOP8-U001 |
| IS25C64A-2P | Null | IS25C64A-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C64A-3(ISP) | WL-ISP-U001 | IS25C64A-3G *8SO | WL-SOP8-U001 |
| IS25C64A-3P | Null | IS25C64A-3Z *8SSOP | WL-SSOP28-U001 |
| IS25C64B-2(ISP) | WL-ISP-U001 | IS25C64B-2G *8SO | WL-SOP8-U001 |
| IS25C64B-2P | Null | IS25C64B-2Z *8SSOP | WL-SSOP28-U001 |
| IS25C64B-3(ISP) | WL-ISP-U001 | IS25C64B-3G *8SO | WL-SOP8-U001 |
| IS25C64B-3P | Null | IS25C64B-3Z *8SSOP | WL-SSOP28-U001 |
| IS25CD010-JD *8TSSOP | WL-SSOP20-U001 | IS25CD010-JK *8WSON | WL-DFN8-U501 |
| IS25CD010-JN *8SOP | WL-SOP8-U001 | IS25CD020-JD *8TSSOP | WL-SSOP20-U001 |
| IS25CD020-JK *8WSON | WL-DFN8-U501 | IS25CD020-JN *8SOP | WL-SOP8-U001 |
| IS25CD020-JV *8VVSOP | WL-SOP8-U001 | IS25CD025-JD *8TSSOP | WL-SSOP20-U001 |
| IS25CD025-JN *8SOP | WL-SOP8-U001 | IS25CD512-JD *8TSSOP | WL-SSOP20-U001 |
| IS25CD512-JK *8WSON | WL-DFN8-U501 | IS25CD512-JN *8SOP | WL-SOP8-U001 |
| IS25CD512-JU *8USON | WL-DFN8-U101 | IS25CQ032-JB *8SOIC | WL-SOP20-U001 |
| IS25CQ032-JF *8VSOP | WL-SOP20-U001 | IS25CQ032-JG *24TFEBGA | WL-EBGA24-U201 |
| IS25CQ032-JK *8WSON | WL-DFN8-U501 | IS25CQ032-JL *8WSON | WL-DFN8-U511 |
| IS25CQ032-JM *16SOIC | WL-SOP28-U001 | IS25LD040-JB *8SOIC | WL-SOP20-U001 |
| IS25LD040-JK *8WSON | WL-DFN8-U501 | IS25LD040-JN *8SOP | WL-SOP8-U001 |
| IS25LD040-JV *8VVSOP | WL-SOP8-U001 | IS25LD512-JD *8TSSOP | WL-SSOP28-U001 |
| IS25LD512-JD *8TSSOP(ISP) | WL-ISP-U001 | IS25LD512-JN *8SOIC | WL-SOP20-U001 |
| IS25LD512-JN *8SOIC(ISP) | WL-ISP-U001 | IS25LD512-JP *8WSON | WL-DFN8-U501 |
| IS25LD512-JP *8WSON(ISP) | WL-ISP-U001 | IS25LD512-JU *8USON | WL-DFN8-U101 |
| IS25LD512-JU *8USON(ISP) | WL-ISP-U001 | IS25LD512-JV *8SOP | WL-SOP8-U001 |
| IS25LD512-JV *8SOP(ISP) | WL-ISP-U001 | IS25LP032(ISP) | WL-ISP-U001 |
| IS25LP032-JBLE *8SOIC | WL-SOP20-U001 | IS25LP032-JFLE *8VSOP | WL-SOP20-U001 |
| IS25LP032-JGLE *24EBGA(6*8 | WL-EBGA24-U201 | IS25LP032-JKLE *8WSON(6x5) | WL-DFN8-U501 |
| IS25LP032-JLLE *8WSON | WL-DFN8-U511 | IS25LP032-JMLE *16SOIC | WL-SOP28-U001 |
| IS25LP032A(ISP) | WL-ISP-U001 | IS25LP032A-JB *8SOIC | WL-SOP20-U001 |
| IS25LP032A-JF *8VSOP | WL-SOP20-U001 | IS25LP032A-JG *24EBGA(6*8) | WL-EBGA24-U201 |
| IS25LP032A-JK *8WSON(6x5) | WL-DFN8-U501 | IS25LP032A-JL *8WSON | WL-DFN8-U511 |
| IS25LP032A-JM *16SOIC | WL-SOP28-U001 | IS25LP032B(ISP) | WL-ISP-U001 |
| IS25LP032B-JB *8SOIC | WL-SOP20-U001 | IS25LP032B-JF *8VSOP | WL-SOP20-U001 |

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|---|---|---|---|
| IS25LP032B-JG *24EBGA(6*8 | WL-EBGA24-U201 | IS25LP032B-JK *8WSON(6x5) | WL-DFN8-U501 |
| IS25LP032B-JL *8WSON | WL-DFN8-U511 | IS25LP032B-JM *16SOIC | WL-SOP28-U001 |
| IS25LP064(ISP) | WL-ISP-U001 | IS25LP064-JBLE *8SOIC | WL-SOP20-U001 |
| IS25LP064-JFLE *8VSOP | WL-SOP20-U001 | IS25LP064-JGLE *24EBGA(6*8 | WL-EBGA24-U201 |
| IS25LP064-JKLE *8WSON(6x5 | WL-DFN8-U501 | IS25LP064-JLLE *8WSON | WL-DFN8-U511 |
| IS25LP064-JMLE *16SOIC | WL-SOP28-U001 | IS25LP064A(ISP) | WL-ISP-U001 |
| IS25LP064A-JB *8SOIC | WL-SOP20-U001 | IS25LP064A-JF *8VSOP | WL-SOP20-U001 |
| IS25LP064A-JG *24EBGA(6*8 | WL-EBGA24-U201 | IS25LP064A-JK *8WSON(6x5) | WL-DFN8-U501 |
| IS25LP064A-JL *8WSON | WL-DFN8-U511 | IS25LP064A-JM *16SOIC | WL-SOP28-U001 |
| IS25LP064A-PM *16SOIC | WL-SOP28-U001 | IS25LP064A-QB *8SOIC | WL-SOP20-U001 |
| IS25LP064A-QF *8VSOP | WL-SOP20-U001 | IS25LP064A-QG *24EBGA(6*8) | WL-EBGA24-U201 |
| IS25LP064A-QK *8WSON(6x5) | WL-DFN8-U501 | IS25LP064A-QL *8WSON | WL-DFN8-U511 |
| IS25LP064A-QM *16SOIC | WL-SOP28-U001 | IS25LP064A-RM *16SOIC | WL-SOP28-U001 |
| IS25LP064B(ISP) | WL-ISP-U001 | IS25LP064B-JB *8SOIC | WL-SOP20-U001 |
| IS25LP064B-JF *8VSOP | WL-SOP20-U001 | IS25LP064B-JG *24EBGA(6*8) | WL-EBGA24-U201 |
| IS25LP064B-JK *8WSON(6x5) | WL-DFN8-U501 | IS25LP064B-JL *8WSON | WL-DFN8-U511 |
| IS25LP064B-JM *16SOIC | WL-SOP28-U001 | IS25LP064B-PM *16SOIC | WL-SOP28-U001 |
| IS25LP064B-QB *8SOIC | WL-SOP20-U001 | IS25LP064B-QF *8VSOP | WL-SOP20-U001 |
| IS25LP064B-QG *24EBGA(6*8 | WL-EBGA24-U201 | IS25LP064B-QK *8WSON(6x5) | WL-DFN8-U501 |
| IS25LP064B-QL *8WSON | WL-DFN8-U511 | IS25LP064B-QM *16SOIC | WL-SOP28-U001 |
| IS25LP064B-RM *16SOIC | WL-SOP28-U001 | IS25LP128(ISP) | WL-ISP-U001 |
| IS25LP128-JBLE *8SOIC | WL-SOP20-U001 | IS25LP128-JFLE *8VSOP | WL-SOP20-U001 |
| IS25LP128-JGLE *24EBGA(6* | WL-EBGA24-U201 | IS25LP128-JKLE *8WSON(6*5) | WL-DFN8-U501 |
| IS25LP128-JLLE *8WSON | WL-DFN8-U511 | IS25LP128-JMLE *16SOIC | WL-SOP28-U001 |
| IS25LP256-JG *24TFEBGA | WL-EBGA24-U201 | IS25LP256-JL *8WSON | WL-DFN8-U511 |
| IS25LP256-JM *16SOIC | WL-SOP28-U001 | IS25LP256-RM *16SOIC | WL-SOP28-U001 |
| IS25LQ010B-JB *8SOIC | WL-SOP20-U001 | IS25LQ010B-JD *8TSSOP | WL-SSOP20-U001 |
| IS25LQ010B-JK *8WSON | WL-DFN8-U501 | IS25LQ010B-JN *8SOP | WL-SOP8-U001 |
| IS25LQ010B-JU *8USON | WL-DFN8-U101 | IS25LQ010B-JV *8VVSOP | WL-SOP8-U001 |
| IS25LQ016-JB *8SOIC | WL-SOP20-U001 | IS25LQ016-JK *8WSON | WL-DFN8-U501 |
| IS25LQ016-JL *8WSON | WL-DFN8-U511 | IS25LQ016-JN *8SOP | WL-SOP8-U001 |
| IS25LQ016-JV *8VVSOP | WL-SOP8-U001 | IS25LQ016B-JB *8SOIC | WL-SOP20-U001 |
| IS25LQ016B-JF *8VSOP | WL-SOP20-U001 | IS25LQ016B-JG *24TFEBGA | WL-EBGA24-U201 |
| IS25LQ016B-JK *8WSON | WL-DFN8-U501 | IS25LQ016B-JL *8WSON | WL-DFN8-U511 |
| IS25LQ016B-JM *16SOIC | WL-SOP28-U001 | IS25LQ016B-JN *8SOP | WL-SOP8-U001 |
| IS25LQ020B-JB *8SOIC | WL-SOP20-U001 | IS25LQ020B-JD *8TSSOP | WL-SSOP20-U001 |
| IS25LQ020B-JK *8WSON | WL-DFN8-U501 | IS25LQ020B-JN *8SOP | WL-SOP8-U001 |
| IS25LQ020B-JU *8USON | WL-DFN8-U101 | IS25LQ020B-JV *8VVSOP | WL-SOP8-U001 |
| IS25LQ025B-JB *8SOIC | WL-SOP20-U001 | IS25LQ025B-JD *8TSSOP | WL-SSOP20-U001 |
| IS25LQ025B-JK *8WSON | WL-DFN8-U501 | IS25LQ025B-JN *8SOP | WL-SOP8-U001 |
| IS25LQ025B-JU *8USON | WL-DFN8-U101 | IS25LQ025B-JV *8VVSOP | WL-SOP8-U001 |
| IS25LQ032B-JB *8SOIC | WL-SOP20-U001 | IS25LQ032B-JF *8VSOP | WL-SOP20-U001 |
| IS25LQ032B-JG *24TFEBGA | WL-EBGA24-U201 | IS25LQ032B-JK *8WSON | WL-DFN8-U501 |
| IS25LQ032B-JL *8WSON | WL-DFN8-U511 | IS25LQ032B-JM *16SOIC | WL-SOP28-U001 |
| IS25LQ032B-JN *8SOP | WL-SOP8-U001 | IS25LQ040B-JB *8SOIC | WL-SOP20-U001 |
| IS25LQ040B-JK *8WSON | WL-DFN8-U501 | IS25LQ040B-JN *8SOP | WL-SOP8-U001 |
| IS25LQ040B-JU *8USON | WL-DFN8-U101 | IS25LQ040B-JV *8VVSOP | WL-SOP8-U001 |
| IS25LQ080-JB *8SOIC | WL-SOP20-U001 | IS25LQ080-JK *8WSON | WL-DFN8-U501 |
| IS25LQ080-JN *8SOP | WL-SOP8-U001 | IS25LQ080-JV *8VVSOP | WL-SOP8-U001 |
| IS25LQ080B(ISP) | WL-ISP-U001 | IS25LQ080B-JB *8SOIC | WL-SOP20-U001 |
| IS25LQ080B-JF *8VSOP | WL-SOP20-U001 | IS25LQ080B-JK *8WSON | WL-DFN8-U501 |
| IS25LQ080B-JN *8SOP | WL-SOP8-U001 | IS25LQ512B-JB *8SOIC | WL-SOP20-U001 |
| IS25LQ512B-JD *8TSSOP | WL-SSOP20-U001 | IS25LQ512B-JK *8WSON | WL-DFN8-U501 |
| IS25LQ512B-JN *8SOP | WL-SOP8-U001 | IS25LQ512B-JU *8USON | WL-DFN8-U101 |
| IS25LQ512B-JV *8VVSOP | WL-SOP8-U001 | IS25WD020-JB *8SOIC | WL-SOP20-U001 |
| IS25WD020-JK *8WSON | WL-DFN8-U501 | IS25WD020-JN *8SOP | WL-SOP8-U001 |
| IS25WD020-JV *8VVSOP | WL-SOP8-U001 | IS25WD040-JB *8SOIC | WL-SOP20-U001 |
| IS25WD040-JK *8WSON | WL-DFN8-U501 | IS25WD040-JN *8SOP | WL-SOP8-U001 |
| IS25WD040-JV *8VVSOP | WL-SOP8-U001 | IS25WP016-JB *8SOIC | WL-SOP20-U001 |

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|---|---|---|---|
| IS25WP016-JF *8VSOP | WL-SOP20-U001 | IS25WP016-JG *24TFBGA | WL-EBGA24-U201 |
| IS25WP016-JK *8WSON | WL-DFN8-U501 | IS25WP016-JM *16SOIC | WL-SOP28-U001 |
| IS25WP016-JN *8SOP | WL-SOP8-U001 | IS25WP016-JT *8USON | WL-DFN8-U311 |
| IS25WP016-JU *8USON | WL-DFN8-U101 | IS25WP016-RM *16SOIC | WL-SOP28-U001 |
| IS25WP020-JB *8SOIC | WL-SOP20-U001 | IS25WP020-JD *8TSSOP | WL-SSOP20-U001 |
| IS25WP020-JK *8WSON | WL-DFN8-U501 | IS25WP020-JN *8SOP | WL-SOP8-U001 |
| IS25WP020-JU *8USON | WL-DFN8-U101 | IS25WP020-JV *8VVSOP | WL-SOP8-U001 |
| IS25WP032(ISP) | WL-ISP-U001 | IS25WP032-JB *8SOIC | WL-SOP20-U001 |
| IS25WP032-JF *8VSOP | WL-SOP20-U001 | IS25WP032-JG *24EBGA(6*8) | WL-EBGA24-U201 |
| IS25WP032-JK *8WSON(6x5) | WL-DFN8-U501 | IS25WP032-JL *8WSON | WL-DFN8-U511 |
| IS25WP032-JM *16SOIC | WL-SOP28-U001 | IS25WP032-RM *16SOIC | WL-SOP28-U001 |
| IS25WP040-JB *8SOIC | WL-SOP20-U001 | IS25WP040-JF *8VSOP | WL-SOP20-U001 |
| IS25WP040-JK *8WSON | WL-DFN8-U501 | IS25WP040-JN *8SOP | WL-SOP8-U001 |
| IS25WP040-JT *8USON | WL-DFN8-U311 | IS25WP040-JU *8USON | WL-DFN8-U101 |
| IS25WP064(ISP) | WL-ISP-U001 | IS25WP064-JB *8SOIC | WL-SOP20-U001 |
| IS25WP064-JF *8VSOP | WL-SOP20-U001 | IS25WP064-JG *24EBGA(6*8) | WL-EBGA24-U201 |
| IS25WP064-JK *8WSON(6x5) | WL-DFN8-U501 | IS25WP064-JL *8WSON | WL-DFN8-U511 |
| IS25WP064-JM *16SOIC | WL-SOP28-U001 | IS25WP064-PM *16SOIC | WL-SOP28-U001 |
| IS25WP064-QB *8SOIC | WL-SOP20-U001 | IS25WP064-QF *8VSOP | WL-SOP20-U001 |
| IS25WP064-QG *24EBGA(6*8) | WL-EBGA24-U201 | IS25WP064-QK *8WSON(6x5) | WL-DFN8-U501 |
| IS25WP064-QL *8WSON | WL-DFN8-U511 | IS25WP064-QM *16SOIC | WL-SOP28-U001 |
| IS25WP064-RM *16SOIC | WL-SOP28-U001 | IS25WP080-JB *8SOIC | WL-SOP20-U001 |
| IS25WP080-JF *8VSOP | WL-SOP20-U001 | IS25WP080-JK *8WSON | WL-DFN8-U501 |
| IS25WP080-JN *8SOP | WL-SOP8-U001 | IS25WP080-JT *8USON | WL-DFN8-U311 |
| IS25WP080-JU *8USON | WL-DFN8-U101 | IS25WP128(ISP) | WL-ISP-U001 |
| IS25WP128-JB *8SOIC | WL-SOP20-U001 | IS25WP128-JF *8VSOP | WL-SOP20-U001 |
| IS25WP128-JG *24EBGA(6*8) | WL-EBGA24-U201 | IS25WP128-JK *8WSON(6*5) | WL-DFN8-U501 |
| IS25WP128-JL *8WSON | WL-DFN8-U511 | IS25WP128-JM *16SOIC | WL-SOP28-U001 |
| IS25WP128-PM *16SOIC | WL-SOP28-U001 | IS25WP128-QB *8SOIC | WL-SOP20-U001 |
| IS25WP128-QF *8VSOP | WL-SOP20-U001 | IS25WP128-QG *24EBGA(6*8) | WL-EBGA24-U201 |
| IS25WP128-QK *8WSON(6*5) | WL-DFN8-U501 | IS25WP128-QL *8WSON | WL-DFN8-U511 |
| IS25WP128-QM *16SOIC | WL-SOP28-U001 | IS25WP128-RM *16SOIC | WL-SOP28-U001 |
| IS25WP256-JG *24TFEBGA | WL-EBGA24-U201 | IS25WP256-JL *8WSON | WL-DFN8-U511 |
| IS25WP256-JM *16SOIC | WL-SOP28-U001 | IS25WP256-RM *16SOIC | WL-SOP28-U001 |
| IS25WQ020-JB *8SOIC | WL-SOP20-U001 | IS25WQ020-JK *8WSON | WL-DFN8-U501 |
| IS25WQ020-JN *8SOP | WL-SOP8-U001 | IS25WQ020-JU *8USON | WL-DFN8-U101 |
| IS25WQ020-JV *8VVSOP | WL-SOP8-U001 | IS25WQ040-JB *8SOIC | WL-SOP20-U001 |
| IS25WQ040-JK *8WSON | WL-DFN8-U501 | IS25WQ040-JN *8SOP | WL-SOP8-U001 |
| IS25WQ040-JU *8USON | WL-DFN8-U101 | IS25WQ040-JV *8VVSOP | WL-SOP8-U001 |
| IS34C02-2G *8SO | WL-SOP8-U001 | IS34C02-2S *8MS | WL-SSOP8-U011 |
| IS34C02-2Z *8SSOP | WL-SSOP28-U001 | IS34C02-3G *8SO | WL-SOP8-U001 |
| IS34C02-3S *8MS | WL-SSOP8-U011 | IS34C02-3Z *8SSOP | WL-SSOP28-U001 |
| IS34C02B-2DLI *8DFN | WL-DFN8-U101 | IS34C02B-2ZLI *8SSOP | WL-SSOP28-U001 |
| IS34C02B-3G *8SO | WL-SOP8-U001 | IS34C02B-3S *8MS | WL-SSOP8-U011 |
| IS34C02B-3Z *8SSOP | WL-SSOP28-U001 | IS34C02B-3ZLI *8SSOP | WL-SSOP28-U001 |
| IS93C46 | Null | IS93C46(ISP) | WL-ISP-U001 |
| IS93C46-3G *8SO | WL-SOP8-U001 | IS93C46-3GR *8SO | WL-SOP8-U001 |
| IS93C46-3P | Null | IS93C46A-3(ISP) | WL-ISP-U001 |
| IS93C46A-3(x8)(ISP) | WL-ISP-U001 | IS93C46A-3G *8SO | WL-SOP8-U001 |
| IS93C46A-3G(x8) *8SO | WL-SOP8-U001 | IS93C46A-3GR *8SO | WL-SOP8-U001 |
| IS93C46A-3GR(x8) *8SO | WL-SOP8-U001 | IS93C46A-3P | Null |
| IS93C46A-3P(x8) | Null | IS93C46A-3Z *8SSOP | WL-SSOP28-U001 |
| IS93C46A-3Z(x8) *8SSOP | WL-SSOP28-U001 | IS93C46B-3(ISP) | WL-ISP-U001 |
| IS93C46B-3G *8SO | WL-SOP8-U001 | IS93C46B-3GR *8SO | WL-SOP8-U001 |
| IS93C46B-3P | Null | IS93C46B-3Z *8SSOP | WL-SSOP28-U001 |
| IS93C46D-2(ISP) | WL-ISP-U001 | IS93C46D-2(x8)(ISP) | WL-ISP-U001 |
| IS93C46D-2G *8SO | WL-SOP8-U001 | IS93C46D-2G(x8) *8SO | WL-SOP8-U001 |
| IS93C46D-2GR *8SO | WL-SOP8-U001 | IS93C46D-2GR(x8) *8SO | WL-SOP8-U001 |
| IS93C46D-2P | Null | IS93C46D-2P(x8) | Null |

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|---|---|---|---|
| IS93C46D-2Z *8SSOP | WL-SSOP28-U001 | IS93C46D-2Z(x8) *8SSOP | WL-SSOP28-U001 |
| IS93C46D-3(ISP) | WL-ISP-U001 | IS93C46D-3(x8)(ISP) | WL-ISP-U001 |
| IS93C46D-3GR *8SO | WL-SOP8-U001 | IS93C46D-3GR(x8) *8SO | WL-SOP8-U001 |
| IS93C46D-3P | Null | IS93C46D-3P(x8) | Null |
| IS93C56 | Null | IS93C56(ISP) | WL-ISP-U001 |
| IS93C56-3G *8SO | WL-SOP8-U001 | IS93C56-3GR *8SO | WL-SOP8-U001 |
| IS93C56-3P | Null | IS93C56A-2(ISP) | WL-ISP-U001 |
| IS93C56A-2(x8)(ISP) | WL-ISP-U001 | IS93C56A-2GR *8SO | WL-SOP8-U001 |
| IS93C56A-2GR(x8) *8SO | WL-SOP8-U001 | IS93C56A-2P | Null |
| IS93C56A-2P(x8) | Null | IS93C56A-2Z *8SSOP | WL-SSOP28-U001 |
| IS93C56A-2Z(x8) *8SSOP | WL-SSOP28-U001 | IS93C56A-3(ISP) | WL-ISP-U001 |
| IS93C56A-3(x8)(ISP) | WL-ISP-U001 | IS93C56A-3GR *8SO | WL-SOP8-U001 |
| IS93C56A-3GR(x8) *8SO | WL-SOP8-U001 | IS93C56A-3P | Null |
| IS93C56A-3P(x8) | Null | IS93C56A-3Z *8SSOP | WL-SSOP28-U001 |
| IS93C56A-3Z(x8) *8SSOP | WL-SSOP28-U001 | IS93C66 | Null |
| IS93C66(ISP) | WL-ISP-U001 | IS93C66-3G *8SO | WL-SOP8-U001 |
| IS93C66-3GR *8SO | WL-SOP8-U001 | IS93C66-3P | Null |
| IS93C66A-2(ISP) | WL-ISP-U001 | IS93C66A-2(x8)(ISP) | WL-ISP-U001 |
| IS93C66A-2GR *8SO | WL-SOP8-U001 | IS93C66A-2GR(x8) *8SO | WL-SOP8-U001 |
| IS93C66A-2P | Null | IS93C66A-2P(x8) | Null |
| IS93C66A-2Z *8SSOP | WL-SSOP28-U001 | IS93C66A-2Z(x8) *8SSOP | WL-SSOP28-U001 |
| IS93C66A-3(ISP) | WL-ISP-U001 | IS93C66A-3(x8)(ISP) | WL-ISP-U001 |
| IS93C66A-3GR *8SO | WL-SOP8-U001 | IS93C66A-3GR(x8) *8SO | WL-SOP8-U001 |
| IS93C66A-3P | Null | IS93C66A-3P(x8) | Null |
| IS93C66A-3Z *8SSOP | WL-SSOP28-U001 | IS93C66A-3Z(x8) *8SSOP | WL-SSOP28-U001 |
| IS93C76A-2(ISP) | WL-ISP-U001 | IS93C76A-2(x8)(ISP) | WL-ISP-U001 |
| IS93C76A-2GR *8SO | WL-SOP8-U001 | IS93C76A-2GR(x8) *8SO | WL-SOP8-U001 |
| IS93C76A-2P | Null | IS93C76A-2P(x8) | Null |
| IS93C76A-2Z *8SSOP | WL-SSOP28-U001 | IS93C76A-2Z(x8) *8SSOP | WL-SSOP28-U001 |
| IS93C76A-3(ISP) | WL-ISP-U001 | IS93C76A-3(x8)(ISP) | WL-ISP-U001 |
| IS93C76A-3GR *8SO | WL-SOP8-U001 | IS93C76A-3GR(x8) *8SO | WL-SOP8-U001 |
| IS93C76A-3P | Null | IS93C76A-3P(x8) | Null |
| IS93C76A-3Z *8SSOP | WL-SSOP28-U001 | IS93C76A-3Z(x8) *8SSOP | WL-SSOP28-U001 |
| IS93C86A-2(ISP) | WL-ISP-U001 | IS93C86A-2(x8)(ISP) | WL-ISP-U001 |
| IS93C86A-2GR *8SO | WL-SOP8-U001 | IS93C86A-2GR(x8) *8SO | WL-SOP8-U001 |
| IS93C86A-2P | Null | IS93C86A-2P(x8) | Null |
| IS93C86A-2Z *8SSOP | WL-SSOP28-U001 | IS93C86A-2Z(x8) *8SSOP | WL-SSOP28-U001 |
| IS93C86A-3(ISP) | WL-ISP-U001 | IS93C86A-3(x8)(ISP) | WL-ISP-U001 |
| IS93C86A-3GR *8SO | WL-SOP8-U001 | IS93C86A-3GR(x8) *8SO | WL-SOP8-U001 |
| IS93C86A-3P | Null | IS93C86A-3P(x8) | Null |
| IS93C86A-3Z *8SSOP | WL-SSOP28-U001 | IS93C86A-3Z(x8) *8SSOP | WL-SSOP28-U001 |
| PM25LQ010B(ISP) | WL-ISP-U001 | PM25LQ010B-DCE *8TSSOP | WL-SSOP20-U001 |
| PM25LQ010B-SCE *8SOP | WL-SOP8-U001 | PM25LQ016(ISP) | WL-ISP-U001 |
| PM25LQ016-BCE *8SOIC | WL-SOP20-U001 | PM25LQ016-ECE *8VVSOP | WL-SOP8-U001 |
| PM25LQ016-HCE *8WSON | WL-DFN8-U511 | PM25LQ016-KCE *8WSON(6*5) | WL-DFN8-U501 |
| PM25LQ016-SCE *8SOP | WL-SOP8-U001 | PM25LQ020B(ISP) | WL-ISP-U001 |
| PM25LQ020B-DCE *8TSSOP | WL-SSOP20-U001 | PM25LQ020B-SCE *8SOP | WL-SOP8-U001 |
| PM25LQ032(ISP) | WL-ISP-U001 | PM25LQ032-BCE *8SOIC | WL-SOP20-U001 |
| PM25LQ032-FCE *8VSOP | WL-SOP20-U001 | PM25LQ032-HCE *8WSON | WL-DFN8-U511 |
| PM25LQ032-KCE *8WSON(6*5) | WL-DFN8-U501 | PM25LQ032-MCE *16SOIC | WL-SOP28-U001 |
| PM25LQ032C-BCE *8SOIC | WL-SOP20-U001 | PM25LQ032C-FCE *8VSOP | WL-SOP20-U001 |
| PM25LQ032C-GCE *24EBGA(6*8 | WL-EBGA24-U201 | PM25LQ032C-HCE *8WSON(8*6) | WL-DFN8-U511 |
| PM25LQ032C-KCE *8WSON(6*5 | WL-DFN8-U501 | PM25LQ032C-MCE *16SOIC | WL-SOP28-U001 |
| PM25LQ040B(ISP) | WL-ISP-U001 | PM25LQ040B-SCE *8SOP | WL-SOP8-U001 |
| PM25LQ080(ISP) | WL-ISP-U001 | PM25LQ080-BCE *8SOIC | WL-SOP20-U001 |
| PM25LQ080-ECE *8VVSOP | WL-SOP8-U001 | PM25LQ080-KCE *8WSON | WL-DFN8-U501 |
| PM25LQ080-SCE *8SOP | WL-SOP8-U001 | PM25LQ512B(ISP) | WL-ISP-U001 |
| PM25LQ512B-DCE *8TSSOP | WL-SSOP20-U001 | PM25LQ512B-SCE *8SOP | WL-SOP8-U001 |
| PM25LV010-JD *8TSSOP | WL-SSOP28-U001 | PM25LV010-JD *8TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PM25LV010-JN *8SOIC | WL-SOP20-U001 | PM25LV010-JN *8SOIC(ISP) | WL-ISP-U001 |
| PM25LV010-JP *8WSON | WL-DFN8-U501 | PM25LV010-JP *8WSON(ISP) | WL-ISP-U001 |
| PM25LV010-JU *8USON | WL-DFN8-U101 | PM25LV010-JU *8USON(ISP) | WL-ISP-U001 |
| PM25LV010-JV *8SOP | WL-SOP8-U001 | PM25LV010-JV *8SOP(ISP) | WL-ISP-U001 |
| PM25LV020-JD *8SOIC(ISP) | WL-ISP-U001 | PM25LV020-JD *8TSSOP | WL-SSOP28-U001 |
| PM25LV020-JN *8SOIC | WL-SOP20-U001 | PM25LV020-JN *8SOIC(ISP) | WL-ISP-U001 |
| PM25LV020-JP *8SOIC(ISP) | WL-ISP-U001 | PM25LV020-JP *8WSON | WL-DFN8-U501 |
| PM25LV020-JU *8SOIC(ISP) | WL-ISP-U001 | PM25LV020-JU *8USON | WL-DFN8-U101 |
| PM25LV020-JV *8SOIC(ISP) | WL-ISP-U001 | PM25LV020-JV *8SOP | WL-SOP8-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IS89C52 | Null | IS89C52 *44PL | WL-PL44-U001 |
| IS89C52 *44PLCC | WL-PL44-P004 | IS89C52 *44PQFP | WL-QFP44-U012 |
| IS89C54 | Null | IS89C54 *44PL | WL-PL44-U001 |
| IS89C54-5V | Null | IS89C54-5V *44PL | WL-PL44-U001 |
| IS89C58 | Null | IS89C58 *44PL | WL-PL44-U001 |
| IS89C58-5V | Null | IS89C58-5V *44PL | WL-PL44-U001 |
| IS89C64 | Null | IS89C64 *44PL | WL-PL44-U001 |
| IS89C64-5V | Null | IS89C64-5V *44PL | WL-PL44-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IS27C010 | Null | IS27C010 *32PL | WL-PL32-U001 |
| IS27C010 *32TS | WL-TSOP48-U001 | IS27C020 | Null |
| IS27C020 *32PL | WL-PL32-U001 | IS27C020 *32TS | WL-TSOP48-U001 |
| IS27C256 | Null | IS27C256 *32PL | WL-PL32-U001 |
| IS27C512 | Null | IS27C512 *28TS | WL-TSOP28-U102 |
| IS27C512 *32PL | WL-PL32-U001 | IS27DV256 | Null |
| IS27HC010 | Null | IS27HC010 *32PL | WL-PL32-U001 |
| IS27HC010 *32TS | WL-TSOP48-U001 | IS27HC020 | Null |
| IS27HC020 *32PL | WL-PL32-U001 | IS27HC020 *32TS | WL-TSOP48-U001 |
| IS27HC256 | Null | IS27HC256 *32PL | WL-PL32-U001 |
| IS27HC512 | Null | IS27HC512 *28TS | WL-TSOP28-U102 |
| IS27HC512 *32PL | WL-PL32-U001 | IS27LV010 | Null |
| IS27LV010 *32PL | WL-PL32-U001 | IS27LV010 *32TS | WL-TSOP48-U001 |
| IS27LV020 | Null | IS27LV020 *32PL | WL-PL32-U001 |
| IS27LV020 *32TS | WL-TSOP48-U001 | IS27LV256 | Null |
| IS27LV512 | Null | IS27LV512 *28TS | WL-TSOP28-U102 |
| IS27LV512 *32PL | WL-PL32-U001 | IS28F010 | Null |
| IS28F010 *32PL | WL-PL32-U001 | IS28F010 *32TS | WL-TSOP48-U001 |
| IS28F020 | Null | IS28F020 *32PL | WL-PL32-U001 |
| IS28F020 *32TS | WL-TSOP48-U001 | IS29F010 | Null |
| IS29F010 *32PL | WL-PL32-U001 | IS29F010 *32TS | WL-TSOP48-U001 |
| IS29LV032B *48TS | WL-TSOP48-U001 | IS29LV032B @48FBGA | WL-FBGA63-E137 |
| IS29LV032T *48TS | WL-TSOP48-U001 | IS29LV032T @48FBGA | WL-FBGA63-E137 |
| IS39LV010 *32PL | WL-PL32-U001 | IS39LV010 *32TS | WL-TSOP32-U002 |
| IS39LV040 *32PL | WL-PL32-U001 | IS39LV040 *32TS | WL-TSOP32-U002 |
| IS39LV512 *32PL | WL-PL32-U001 | IS39LV512 *32TS | WL-TSOP32-U002 |
| IS49FL004T *32PL | WL-PL32-U001 | IS49FL004T *32TS | WL-TSOP32-U002 |
| S29GL256HxxD @56FBGA | WL-FBGA64-E330-2 | S29GL256HxxF @64EBGA | WL-EBGA64-E138 |
| S29GL256HxxG @64EBGA | WL-EBGA64-E138-3 | S29GL256HxxS *56TS | WL-TSOP56-E141 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IS61C1024 | Null | IS61C1024 (400mil) *32SOJ | WL-SOJ32-U011 |
| IS61C1024 *32 TS | WL-TSOP48-U001 | IS61C1024 *32SOJ | WL-SOJ32-U001 |
| IS61C1024 *32TS | WL-TSOP32-U032 | IS61C1024AL *32 TS | WL-TSOP32-U032 |
| IS61C1024AL *32SOJ | WL-SOJ32-U001 | IS61C1024AL *32TS | WL-TSOP48-U001 |
| IS61C1024AL(400mil)*32SOJ | WL-SOJ32-U011 | IS61C1024L | Null |
| IS61C1024L *32SOJ | WL-SOJ32-U001 | IS61C1024L *32TS | WL-TSOP32-U032 |
| IS61C1024L(400mil) *32SOJ | WL-SOJ32-U011 | IS61C256AH | Null |
| IS61C256AH *28SOJ | WL-SOJ32-U001 | IS61C256AH *28TS | WL-TSOP28-U102 |
| IS61C512 | Null | IS61C64AH | Null |
| IS61C67 | Null | IS61C67L | Null |
| IS61LV256 | Null | IS61LV256 *28SOJ | WL-SOJ32-U001 |
| IS61LV256AL *28SOJ | WL-SOJ28-U001 | IS61M256 | Null |
| IS62C1024 | Null | IS62C1024 *32TS | WL-TSOP48-U001 |
| IS62C1024AL *32SOP | WL-SOP40-U001 | IS62C1024AL *32TS | WL-TSOP48-U001 |
| IS62C1024L *32SOP | WL-SOP40-U001 | IS62C1024L *32TS | WL-TSOP48-U001 |
| IS62C256 | Null | IS62C256 *28SOP | WL-SOP28-U011 |
| IS62C256AL *28SOP | WL-SOP28-U011 | IS62C512 | Null |
| IS62C64 | Null | IS62LV256 | Null |
| IS62LV256 *28SOJ | WL-SOJ28-U001 | IS62LV256 *28SOP | WL-SOP28-U011 |
| IS62LV256AL *28SOJ | WL-SOJ28-U001 | IS62LV256AL *28SOP | WL-SOP28-U011 |
| IS64C1024AL *32TS | WL-TSOP48-U001 | IS64C1024AL(400mil)*32SOJ | WL-SOJ32-U011 |
| IS65C1024AL *32SOP | WL-SOP40-U001 | IS65C1024AL *32TS | WL-TSOP48-U001 |
| IS65C256AL *28SOP | WL-SOP28-U011 | IS65LV256AL *28SOP | WL-SOP28-U011 |

## Intersil

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| X4043M8 *8MSOP | WL-SSOP8-U011 | X4043M8 *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8-2.7 *8MSOP | WL-SSOP8-U011 | X4043M8-2.7 *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8-2.7A *8MSOP | WL-SSOP8-U011 | X4043M8-2.7A *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8-4.5A *8MSOP | WL-SSOP8-U011 | X4043M8-4.5A *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I *8MSOP | WL-SSOP8-U011 | X4043M8I *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I-2.7 *8MSOP | WL-SSOP8-U011 | X4043M8I-2.7 *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I-2.7A *8MSOP | WL-SSOP8-U011 | X4043M8I-2.7A *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I-4.5A *8MSOP | WL-SSOP8-U011 | X4043M8I-4.5A *8MSOP(ISP) | WL-ISP-U001 |
| X4043P8 | Null | X4043P8(ISP) | WL-ISP-U001 |
| X4043P8-2.7 | Null | X4043P8-2.7(ISP) | WL-ISP-U001 |
| X4043P8-2.7A | Null | X4043P8-2.7A(ISP) | WL-ISP-U001 |
| X4043P8-4.5A | Null | X4043P8-4.5A(ISP) | WL-ISP-U001 |
| X4043P8I | Null | X4043P8I(ISP) | WL-ISP-U001 |
| X4043P8I-2.7 | Null | X4043P8I-2.7(ISP) | WL-ISP-U001 |
| X4043P8I-2.7A | Null | X4043P8I-2.7A(ISP) | WL-ISP-U001 |
| X4043P8I-4.5A | Null | X4043P8I-4.5A(ISP) | WL-ISP-U001 |
| X4043S8 *8SO | WL-SOP8-U001 | X4043S8 *8SOP(ISP) | WL-ISP-U001 |
| X4043S8-2.7 *8SO | WL-SOP8-U001 | X4043S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4043S8-2.7A *8SO | WL-SOP8-U001 | X4043S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4043S8-4.5A *8SO | WL-SOP8-U001 | X4043S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I *8SO | WL-SOP8-U001 | X4043S8I *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I-2.7 *8SO | WL-SOP8-U001 | X4043S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I-2.7A *8SO | WL-SOP8-U001 | X4043S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I-4.5A *8SO | WL-SOP8-U001 | X4043S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X40453S8I-4.5A *8SO | WL-SOP8-U001 | X4045M8 *8MSOP | WL-SSOP8-U011 |

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|---|---|---|---|
| X4045M8 *8MSOP(ISP) | WL-ISP-U001 | X4045M8-2.7 *8MSOP | WL-SSOP8-U011 |
| X4045M8-2.7 *8MSOP(ISP) | WL-ISP-U001 | X4045M8-2.7A *8MSOP | WL-SSOP8-U011 |
| X4045M8-2.7A *8MSOP(ISP) | WL-ISP-U001 | X4045M8-4.5A *8MSOP | WL-SSOP8-U011 |
| X4045M8-4.5A *8MSOP(ISP) | WL-ISP-U001 | X4045M8I *8MSOP | WL-SSOP8-U011 |
| X4045M8I *8MSOP(ISP) | WL-ISP-U001 | X4045M8I-2.7 *8MSOP | WL-SSOP8-U011 |
| X4045M8I-2.7 *8MSOP(ISP) | WL-ISP-U001 | X4045M8I-2.7A *8MSOP | WL-SSOP8-U011 |
| X4045M8I-2.7A *8MSOP(ISP) | WL-ISP-U001 | X4045M8I-4.5A *8MSOP | WL-SSOP8-U011 |
| X4045M8I-4.5A *8MSOP(ISP) | WL-ISP-U001 | X4045P8 | Null |
| X4045P8(ISP) | WL-ISP-U001 | X4045P8-2.7 | Null |
| X4045P8-2.7(ISP) | WL-ISP-U001 | X4045P8-2.7A | Null |
| X4045P8-2.7A(ISP) | WL-ISP-U001 | X4045P8-4.5A | Null |
| X4045P8-4.5A(ISP) | WL-ISP-U001 | X4045P8I | Null |
| X4045P8I(ISP) | WL-ISP-U001 | X4045P8I-2.7 | Null |
| X4045P8I-2.7(ISP) | WL-ISP-U001 | X4045P8I-2.7A | Null |
| X4045P8I-2.7A(ISP) | WL-ISP-U001 | X4045P8I-4.5A | Null |
| X4045P8I-4.5A(ISP) | WL-ISP-U001 | X4045S8 *8SO | WL-SOP8-U001 |
| X4045S8 *8SOP(ISP) | WL-ISP-U001 | X4045S8-2.7 *8SOP | WL-SOP8-U001 |
| X4045S8-2.7 *8SOP(ISP) | WL-ISP-U001 | X4045S8-2.7A *8SO | WL-SOP8-U001 |
| X4045S8-2.7A *8SOP(ISP) | WL-ISP-U001 | X4045S8-4.5A *8SO | WL-SOP8-U001 |
| X4045S8-4.5A *8SOP(ISP) | WL-ISP-U001 | X4045S8I *8SO | WL-SOP8-U001 |
| X4045S8I *8SOP(ISP) | WL-ISP-U001 | X4045S8I-2.7 *8SO | WL-SOP8-U001 |
| X4045S8I-2.7 *8SOP(ISP) | WL-ISP-U001 | X4045S8I-2.7A *8SO | WL-SOP8-U001 |
| X4045S8I-2.7A *8SOP(ISP) | WL-ISP-U001 | X4045S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8 *8SO | WL-SOP8-U001 | X4163S8 *8SOP(ISP) | WL-ISP-U001 |
| X4163S8-2.7 *8SO | WL-SOP8-U001 | X4163S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4163S8-2.7A *8SO | WL-SOP8-U001 | X4163S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8-4.5A *8SO | WL-SOP8-U001 | X4163S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I *8SO | WL-SOP8-U001 | X4163S8I *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I-2.7 *8SO | WL-SOP8-U001 | X4163S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I-2.7A *8SO | WL-SOP8-U001 | X4163S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I-4.5A *8SO | WL-SOP8-U001 | X4163S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4163V8 *8TSSOP(ISP) | WL-ISP-U001 | X4163V8*8TSSOP | WL-SSOP28-U001 |
| X4163V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4163V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4163V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4163V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I *8TSSOP | WL-SSOP28-U001 | X4163V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4163V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4163V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4163V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165S8 *8SOP | WL-SOP8-U001 | X4165S8 *8SOP(ISP) | WL-ISP-U001 |
| X4165S8-2.7 *8SO | WL-SOP8-U001 | X4165S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4165S8-2.7A *8SO | WL-SOP8-U001 | X4165S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4165S8-4.5A *8SO | WL-SOP8-U001 | X4165S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I *8SO | WL-SOP8-U001 | X4165S8I *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I-2.7 *8SO | WL-SOP8-U001 | X4165S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I-2.7A *8SO | WL-SOP8-U001 | X4165S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I-4.5A *8SO | WL-SOP8-U001 | X4165S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4165V8 *8TSSOP(ISP) | WL-ISP-U001 | X4165V8*8TSSOP | WL-SSOP28-U001 |
| X4165V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4165V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4165V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4165V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I *8TSSOP | WL-SSOP28-U001 | X4165V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4165V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4165V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4165V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283S8 *8SO | WL-SOP8-U001 | X4283S8 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8-2.7 *8SO | WL-SOP8-U001 | X4283S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8-2.7A *8SO | WL-SOP8-U001 | X4283S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8-4.5A *8SO | WL-SOP8-U001 | X4283S8-4.5A *8SOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| X4283S8I *8SO | WL-SOP8-U001 | X4283S8I *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I-2.7 *8SO | WL-SOP8-U001 | X4283S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I-2.7A *8SO | WL-SOP8-U001 | X4283S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I-4.5A *8SO | WL-SOP8-U001 | X4283S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ *8SOP | WL-SOP8-U001 | X4283S8IZ *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ-2.7 *8SO | WL-SOP8-U001 | X4283S8IZ-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ-2.7A *8SO | WL-SOP8-U001 | X4283S8IZ-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ-4.5A *8SO | WL-SOP8-U001 | X4283S8IZ-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z *8SO | WL-SOP8-U001 | X4283S8Z *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z-2.7 *8SO | WL-SOP8-U001 | X4283S8Z-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z-2.7A *8SO | WL-SOP8-U001 | X4283S8Z-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z-4.5A *8SO | WL-SOP8-U001 | X4283S8Z-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283V8*8TSSOP | WL-SSOP28-U001 | X4283V8*8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I *8TSSOP | WL-SSOP28-U001 | X4283V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ *8TSSOP | WL-SSOP28-U001 | X4283V8IZ *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8IZ-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8IZ-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8IZ-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z *8TSSOP | WL-SSOP28-U001 | X4283V8Z *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8Z-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8Z-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8Z-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285S8 *8SO | WL-SOP8-U001 | X4285S8 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8-2.7 *8SO | WL-SOP8-U001 | X4285S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8-2.7A *8SO | WL-SOP8-U001 | X4285S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8-4.5A *8SO | WL-SOP8-U001 | X4285S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I *8SO | WL-SOP8-U001 | X4285S8I *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I-2.7 *8SO | WL-SOP8-U001 | X4285S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I-2.7A *8SO | WL-SOP8-U001 | X4285S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I-4.5A *8SO | WL-SOP8-U001 | X4285S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ *8SO | WL-SOP8-U001 | X4285S8IZ *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ-2.7 *8SO | WL-SOP8-U001 | X4285S8IZ-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ-2.7A *8SO | WL-SOP8-U001 | X4285S8IZ-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ-4.5A *8SO | WL-SOP8-U001 | X4285S8IZ-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z *8SO | WL-SOP8-U001 | X4285S8Z *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z-2.7 *8SO | WL-SOP8-U001 | X4285S8Z-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z-2.7A *8SO | WL-SOP8-U001 | X4285S8Z-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z-4.5A *8SO | WL-SOP8-U001 | X4285S8Z-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285V8*8TSSOP | WL-SSOP28-U001 | X4285V8*8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I *8TSSOP | WL-SSOP28-U001 | X4285V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ *8TSSOP | WL-SSOP28-U001 | X4285V8IZ *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8IZ-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8IZ-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8IZ-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z *8TSSOP | WL-SSOP28-U001 | X4285V8Z *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8Z-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8Z-2.7A *8TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| X4285V8Z-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8Z-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X5168 | Null | X5168 *8SO | WL-SOP8-U001 |
| X5169 | Null | X5169 *8SO | WL-SOP8-U001 |
| X9221AUP | Null | X9221AUP (ISP) | WL-ISP-U001 |
| X9221AUPI | Null | X9221AUPI (ISP) | WL-ISP-U001 |
| X9221AUPIZ | Null | X9221AUPIZ (ISP) | WL-ISP-U001 |
| X9221AUPZ | Null | X9221AUPZ (ISP) | WL-ISP-U001 |
| X9221AUS *20SOP | WL-SOP28-U001 | X9221AUS *20SOP (ISP) | WL-ISP-U001 |
| X9221AUSI *20SOP | WL-SOP28-U001 | X9221AUSI *20SOP (ISP) | WL-ISP-U001 |
| X9221AUSIZ *20SOP | WL-SOP28-U001 | X9221AUSIZ *20SOP (ISP) | WL-ISP-U001 |
| X9221AUSZ *20SOP | WL-SOP28-U001 | X9221AUSZ *20SOP (ISP) | WL-ISP-U001 |
| X9221AWP | Null | X9221AWP (ISP) | WL-ISP-U001 |
| X9221AWPI | Null | X9221AWPI (ISP) | WL-ISP-U001 |
| X9221AWPIZ | Null | X9221AWPIZ (ISP) | WL-ISP-U001 |
| X9221AWPZ | Null | X9221AWPZ (ISP) | WL-ISP-U001 |
| X9221AWS *20SOP | WL-SOP28-U001 | X9221AWS *20SOP (ISP) | WL-ISP-U001 |
| X9221AWSI *20SOP | WL-SOP28-U001 | X9221AWSI *20SOP (ISP) | WL-ISP-U001 |
| X9221AWSIZ *20SOP | WL-SOP28-U001 | X9221AWSIZ *20SOP (ISP) | WL-ISP-U001 |
| X9221AWSZ *20SOP | WL-SOP28-U001 | X9221AWSZ *20SOP (ISP) | WL-ISP-U001 |
| X9221AYP | Null | X9221AYP (ISP) | WL-ISP-U001 |
| X9221AYPI | Null | X9221AYPI (ISP) | WL-ISP-U001 |
| X9221AYPIZ | Null | X9221AYPIZ (ISP) | WL-ISP-U001 |
| X9221AYPZ | Null | X9221AYPZ (ISP) | WL-ISP-U001 |
| X9221AYS *20SOP | WL-SOP28-U001 | X9221AYS *20SOP (ISP) | WL-ISP-U001 |
| X9221AYSI *20SOP | WL-SOP28-U001 | X9221AYSI *20SOP (ISP) | WL-ISP-U001 |
| X9221AYSIZ *20SOP | WL-SOP28-U001 | X9221AYSIZ *20SOP (ISP) | WL-ISP-U001 |
| X9221AYSZ *20SOP | WL-SOP28-U001 | X9221AYSZ *20SOP (ISP) | WL-ISP-U001 |
| X9241AMP | Null | X9241AMP (ISP) | WL-ISP-U001 |
| X9241AMPI | Null | X9241AMPI (ISP) | WL-ISP-U001 |
| X9241AMPIZ | Null | X9241AMPIZ (ISP) | WL-ISP-U001 |
| X9241AMPZ | Null | X9241AMPZ (ISP) | WL-ISP-U001 |
| X9241AMS *20SOP | WL-SOP28-U001 | X9241AMS *20SOP (ISP) | WL-ISP-U001 |
| X9241AMSI *20SOP | WL-SOP28-U001 | X9241AMSI *20SOP (ISP) | WL-ISP-U001 |
| X9241AMSIZ *20SOP | WL-SOP28-U001 | X9241AMSIZ *20SOP (ISP) | WL-ISP-U001 |
| X9241AMSZ *20SOP | WL-SOP28-U001 | X9241AMSZ *20SOP (ISP) | WL-ISP-U001 |
| X9241AMV *20SSOP | WL-SSOP28-U001 | X9241AMV *20SSOP (ISP) | WL-ISP-U001 |
| X9241AMVI *20SSOP | WL-SSOP28-U001 | X9241AMVI *20SSOP (ISP) | WL-ISP-U001 |
| X9241AMVIZ *20SSOP | WL-SSOP28-U001 | X9241AMVIZ *20SSOP (ISP) | WL-ISP-U001 |
| X9241AMVZ *20SSOP | WL-SSOP28-U001 | X9241AMVZ *20SSOP (ISP) | WL-ISP-U001 |
| X9241AWP | Null | X9241AWP (ISP) | WL-ISP-U001 |
| X9241AWPI | Null | X9241AWPI (ISP) | WL-ISP-U001 |
| X9241AWPIZ | Null | X9241AWPIZ (ISP) | WL-ISP-U001 |
| X9241AWPZ | Null | X9241AWPZ (ISP) | WL-ISP-U001 |
| X9241AWS *20SOP | WL-SOP28-U001 | X9241AWS *20SOP (ISP) | WL-ISP-U001 |
| X9241AWSI *20SOP | WL-SOP28-U001 | X9241AWSI *20SOP (ISP) | WL-ISP-U001 |
| X9241AWSIZ *20SOP | WL-SOP28-U001 | X9241AWSIZ *20SOP (ISP) | WL-ISP-U001 |
| X9241AWSZ *20SOP | WL-SOP28-U001 | X9241AWSZ *20SOP (ISP) | WL-ISP-U001 |
| X9241AWV *20SSOP | WL-SSOP28-U001 | X9241AWV *20SSOP (ISP) | WL-ISP-U001 |
| X9241AWVI *20SSOP | WL-SSOP28-U001 | X9241AWVI *20SSOP (ISP) | WL-ISP-U001 |
| X9241AWVIZ *20SSOP | WL-SSOP28-U001 | X9241AWVIZ *20SSOP (ISP) | WL-ISP-U001 |
| X9241AWVZ *20SSOP | WL-SSOP28-U001 | X9241AWVZ *20SSOP (ISP) | WL-ISP-U001 |
| X9241AYP | Null | X9241AYP (ISP) | WL-ISP-U001 |
| X9241AYPI | Null | X9241AYPI (ISP) | WL-ISP-U001 |
| X9241AYPIZ | Null | X9241AYPIZ (ISP) | WL-ISP-U001 |
| X9241AYPZ | Null | X9241AYPZ (ISP) | WL-ISP-U001 |
| X9241AYS *20SOP | WL-SOP28-U001 | X9241AYS *20SOP (ISP) | WL-ISP-U001 |
| X9241AYSI *20SOP | WL-SOP28-U001 | X9241AYSI *20SOP (ISP) | WL-ISP-U001 |
| X9241AYSIZ *20SOP | WL-SOP28-U001 | X9241AYSIZ *20SOP (ISP) | WL-ISP-U001 |
| X9241AYSZ *20SOP | WL-SOP28-U001 | X9241AYSZ *20SOP (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| X9241AYV *20SSOP | WL-SSOP28-U001 | X9241AYV *20SSOP (ISP) | WL-ISP-U001 |
| X9241AYVI *20SSOP | WL-SSOP28-U001 | X9241AYVI *20SSOP (ISP) | WL-ISP-U001 |
| X9241AYVIZ *20SSOP | WL-SSOP28-U001 | X9241AYVIZ *20SSOP (ISP) | WL-ISP-U001 |
| X9241AYVZ *20SSOP | WL-SSOP28-U001 | X9241AYVZ *20SSOP (ISP) | WL-ISP-U001 |

## KODENSHI

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| KK24LC02 | Null | KK24LC02 *8SO | WL-SOP8-U001 |
| KK24LC02B | Null | KK24LC02B *8SO | WL-SOP8-U001 |
| KK24LC04 | Null | KK24LC04 *8SO | WL-SOP8-U001 |
| KK24LC04B | Null | KK24LC04B *8SO | WL-SOP8-U001 |
| KK24LC08 | Null | KK24LC08 *8SO | WL-SOP8-U001 |
| KK24LC08B | Null | KK24LC08B *8SO | WL-SOP8-U001 |
| KK24LC16 | Null | KK24LC16 *8SO | WL-SOP8-U001 |
| KK24LC16B | Null | KK24LC16B *8SO | WL-SOP8-U001 |

## KHIC

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| KH25L1006EM (ISP) | WL-ISP-U001 | KH25L1006EM *8SO | WL-SOP8-U001 |
| KH25L1006EZU *8QFN | WL-DFN8-U101 | KH25L1021EOC *8SSOP | WL-SSOP28-U001 |
| KH25L1021EOC *8SSOP(ISP) | WL-ISP-U001 | KH25L12835FM *16SOIC | WL-SOP28-U001 |
| KH25L12835FM *16SOIC(ISP) | WL-ISP-U001 | KH25L12835FM2I *8SOP | WL-SOP20-U001 |
| KH25L12835FM2I *8SOP(ISP) | WL-ISP-U001 | KH25L12835FZN *8SON | WL-DFN8-U501 |
| KH25L12835FZN *8SON(ISP) | WL-ISP-U001 | KH25L12839EZN *8SON | WL-DFN8-U501 |
| KH25L12839EZN *8SON(ISP) | WL-ISP-U001 | KH25L12845EM *16SOIC | WL-SOP28-U001 |
| KH25L12845EM *16SOIC(ISP) | WL-ISP-U001 | KH25L12845EZN *8SON | WL-DFN8-U501 |
| KH25L12845EZN *8SON(ISP) | WL-ISP-U001 | KH25L12873F *8SOP(ISP) | WL-ISP-U001 |
| KH25L12873FM *16SOIC | WL-SOP28-U001 | KH25L12873FM *16SOIC(ISP) | WL-ISP-U001 |
| KH25L12873FM2 *8SOP | WL-SOP20-U001 | KH25L12873FZN *8SON | WL-DFN8-U501 |
| KH25L1606E1 *8SO | WL-SOP8-U001 | KH25L1606EM2I *8SOP | WL-SOP20-U001 |
| KH25L1606EMI *16SOIC | WL-SOP28-U001 | KH25L1606EP | Null |
| KH25L1606EZN *8SON | WL-DFN8-U501 | KH25L1606EZU *8SON | WL-DFN8-U311 |
| KH25L1633E *8SOP(ISP) | WL-ISP-U001 | KH25L1633EM2 *8SOP | WL-SOP20-U001 |
| KH25L1633EZN *8WSON | WL-DFN8-U501 | KH25L1633EZU *8WSON | WL-DFN8-U311 |
| KH25L1673E *8SOP(ISP) | WL-ISP-U001 | KH25L1673EM2 *8SOP | WL-SOP20-U001 |
| KH25L1673EZN *8WSON | WL-DFN8-U501 | KH25L25639FZ4 *8SON(ISP) | WL-ISP-U001 |
| KH25L25639FZ4 *8WSON | WL-DFN8-U511 | KH25L3206EM *16SOIC | WL-SOP28-U001 |
| KH25L3206EM2 *8SOP | WL-SOP20-U001 | KH25L3206EP | Null |
| KH25L3206EP (ISP) | WL-ISP-U001 | KH25L3206EZN *8SON | WL-DFN8-U501 |
| KH25L3206EZU *8DFN | WL-DFN8-U311 | KH25L3239E *8SOP(ISP) | WL-ISP-U001 |
| KH25L3239EM2 *8SOP | WL-SOP20-U001 | KH25L3239EMB *8SOP | WL-SOP20-U001 |
| KH25L3239EZN *8SON | WL-DFN8-U501 | KH25L3273E *8SOP(ISP) | WL-ISP-U001 |
| KH25L3273EM *16SOIC | WL-SOP28-U001 | KH25L3273EM *16SOIC(ISP) | WL-ISP-U001 |
| KH25L3273EM2 *8SOP | WL-SOP20-U001 | KH25L3273EMB *8SOP | WL-SOP20-U001 |
| KH25L3273EP | Null | KH25L3273EZN *8SON | WL-DFN8-U501 |
| KH25L4006EM1 *8SO | WL-SOP8-U001 | KH25L4006EM2 *8SOP | WL-SOP20-U001 |
| KH25L4006EP | Null | KH25L4006EP (ISP) | WL-ISP-U001 |
| KH25L4006EZN *8SON | WL-DFN8-U501 | KH25L4006EZU *8DFN | WL-DFN8-U101 |

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|---|---|---|---|
| KH25L5121E (ISP) | WL-ISP-U001 | KH25L5121EMC *8SO | WL-SOP8-U001 |
| KH25L5121EOC *8SO | WL-SOP8-U001 | KH25L5121EZU *8QFN | WL-DFN8-U101 |
| KH25L512E (ISP) | WL-ISP-U001 | KH25L512EMC *8SO | WL-SOP8-U001 |
| KH25L512EOC *8SO | WL-SOP8-U001 | KH25L512EZU *8QFN | WL-DFN8-U101 |
| KH25L6406E (ISP) | WL-ISP-U001 | KH25L6406E *16SOIC(ISP) | WL-ISP-U001 |
| KH25L6406EM *16SOIC | WL-SOP28-U001 | KH25L6406EM2 *8SOP | WL-SOP20-U001 |
| KH25L6406EMB *8SOP | WL-SOP20-U001 | KH25L6406EZN *8SON | WL-DFN8-U501 |
| KH25L6435E (ISP) | WL-ISP-U001 | KH25L6435E *16SOIC(ISP) | WL-ISP-U001 |
| KH25L6435EM *16SOIC | WL-SOP28-U001 | KH25L6435EM2 *8SOP | WL-SOP20-U001 |
| KH25L6435EZN *8SON | WL-DFN8-U501 | KH25L6439EM2 *8SOP | WL-SOP20-U001 |
| KH25L6439EM2 *8SOP(ISP) | WL-ISP-U001 | KH25L6439EMB *8SOP | WL-SOP20-U001 |
| KH25L645EZ2 *8WSON | WL-DFN8-U511 | KH25L6473E (ISP) | WL-ISP-U001 |
| KH25L6473E *16SOIC(ISP) | WL-ISP-U001 | KH25L6473EM *16SOIC | WL-SOP28-U001 |
| KH25L6473EM2 *8SOP | WL-SOP20-U001 | KH25L6473EMB *8SOP | WL-SOP20-U001 |
| KH25L6473EZN *8SON | WL-DFN8-U501 | KH25L8006E *8SOP(ISP) | WL-ISP-U001 |
| KH25L8006EM1 *8SOP | WL-SOP8-U001 | KH25L8006EM2 *8SOP | WL-SOP20-U001 |
| KH25L8006EP | Null | KH25L8006EZN *8SON | WL-DFN8-U501 |
| KH25L8006EZU *8DFN | WL-DFN8-U311 | KH25L8073EM2 *8SOP | WL-SOP20-U001 |
| KH25L8073EM2 *8SOP(ISP) | WL-ISP-U001 | KH25U12839FM *16SOIC | WL-SOP28-U001 |
| KH25U12839FM *16SOIC(ISP) | WL-ISP-U001 | KH25U12839FZN *8SON | WL-DFN8-U501 |
| KH25U12839FZN *8SON(ISP) | WL-ISP-U001 | KH25U12839FZNI *8SON | WL-DFN8-U501 |
| KH25U12839FZNI *8SON(ISP) | WL-ISP-U001 | KH25U1606E (ISP) | WL-ISP-U001 |
| KH25U1606EM1 *8SO | WL-SOP8-U001 | KH25U1606EM2 *8SOP | WL-SOP20-U001 |
| KH25U1606EZN *8SON | WL-DFN8-U501 | KH25U1606EZU *8DFN | WL-DFN8-U311 |
| KH25U1639E *8SOP(ISP) | WL-ISP-U001 | KH25U1639EM1 *8SO | WL-SOP8-U001 |
| KH25U1639EM2 *8SOP | WL-SOP20-U001 | KH25U1639EZN *8WSON | WL-DFN8-U501 |
| KH25U1639EZU *8WSON | WL-DFN8-U311 | KH25U25639FZ4 *8SON(ISP) | WL-ISP-U001 |
| KH25U25639FZ4 *8WSON | WL-DFN8-U511 | KH25U3239E(ISP) | WL-ISP-U001 |
| KH25U3239EM2 *8SOP | WL-SOP20-U001 | KH25U3239EZN *8SON | WL-DFN8-U501 |
| KH25U6439F (ISP) | WL-ISP-U001 | KH25U6439FM2 *8SOP | WL-SOP20-U001 |
| KH25U6439FZN *8SON | WL-DFN8-U501 | MX25L12873FMI | Null |
| MX25L12873FMI(ISP) | WL-ISP-U001 | | |

## KENWOOD

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| KKZ01 *8SO | WL-SOP8-U001 | KKZ06F *8SO | WL-SOP8-U001 |

## K-LINE

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| K24C02 | Null | K24C02 *8SO | WL-SOP8-U001 |
| K24C02 *8SSOP | WL-SSOP28-U001 | K24C02C | Null |
| K24C02C *8SO | WL-SOP8-U001 | K24C02C *8SSOP | WL-SSOP28-U001 |
| K24C04 | Null | K24C04 *8SO | WL-SOP8-U001 |
| K24C04 *8SSOP | WL-SSOP28-U001 | K24C04C | Null |
| K24C04C *8SO | WL-SOP8-U001 | K24C04C *8SSOP | WL-SSOP28-U001 |
| K24C08 | Null | K24C08 *8SO | WL-SOP8-U001 |
| K24C08 *8SSOP | WL-SSOP28-U001 | K24C08C | Null |
| K24C08C *8SO | WL-SOP8-U001 | K24C08C *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| K24C16 | Null | K24C16 *8SO | WL-SOP8-U001 |
| K24C16 *8SSOP | WL-SSOP28-U001 | K24C16C | Null |
| K24C16C *8SO | WL-SOP8-U001 | K24C16C *8SSOP | WL-SSOP28-U001 |

## LIZE

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| L24C02 | Null | L24C02 *5SOT | WL-SOT6-U001 |
| L24C02 *8DFN | WL-DFN8-U101 | L24C02 *8SO | WL-SOP8-U001 |
| L24C02 *8SSOP | WL-SSOP28-U001 | L24C02B | Null |
| L24C02B *5SOT | WL-SOT6-U001 | L24C02B *8DFN | WL-DFN8-U101 |
| L24C02B *8SO | WL-SOP8-U001 | L24C02B *8SSOP | WL-SSOP28-U001 |
| L24C04 | Null | L24C04 *5SOT | WL-SOT6-U001 |
| L24C04 *8DFN | WL-DFN8-U101 | L24C04 *8SO | WL-SOP8-U001 |
| L24C04 *8SSOP | WL-SSOP28-U001 | L24C08 | Null |
| L24C08 *5SOT | WL-SOT6-U001 | L24C08 *8DFN | WL-DFN8-U101 |
| L24C08 *8SO | WL-SOP8-U001 | L24C08 *8SSOP | WL-SSOP28-U001 |
| L24C08B | Null | L24C08B *5SOT | WL-SOT6-U001 |
| L24C08B *8DFN | WL-DFN8-U101 | L24C08B *8SO | WL-SOP8-U001 |
| L24C08B *8SSOP | WL-SSOP28-U001 | L24C128 | Null |
| L24C128 *8SO | WL-SOP8-U001 | L24C128 *8SSOP | WL-SSOP28-U001 |
| L24C16 | Null | L24C16 *5SOT | WL-SOT6-U001 |
| L24C16 *8DFN | WL-DFN8-U101 | L24C16 *8SO | WL-SOP8-U001 |
| L24C16 *8SSOP | WL-SSOP28-U001 | L24C256 | Null |
| L24C256 *8SO | WL-SOP8-U001 | L24C256 *8SSOP | WL-SSOP28-U001 |
| L24C32 | Null | L24C32 *8SO | WL-SOP8-U001 |
| L24C32 *8SSOP | WL-SSOP28-U001 | L24C64 | Null |
| L24C64 *8SO | WL-SOP8-U001 | L24C64 *8SSOP | WL-SSOP28-U001 |

## LG

MPU DRAM/SRAM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GMS97C51 | Null | GMS97C51 *44PL | WL-PL44-U001 |
| GMS97C51 *44PLCC | WL-PL44-P004 | GMS97C51 *44TQFP | WL-QFP44-U012 |
| GMS97C52 | Null | GMS97C52 *44PL | WL-PL44-U001 |
| GMS97C52 *44PLCC | WL-PL44-P004 | GMS97C52 *44TQFP | WL-QFP44-U012 |
| GMS97C54 | Null | GMS97C54 *44PL | WL-PL44-U001 |
| GMS97C54 *44PLCC | WL-PL44-P004 | GMS97C54 *44TQFP | WL-QFP44-U012 |
| GMS97C56 | Null | GMS97C56 *44PL | WL-PL44-U001 |
| GMS97C56 *44PLCC | WL-PL44-P004 | GMS97C56 *44TQFP | WL-QFP44-U012 |
| GMS97C58 | Null | GMS97C58 *44PL | WL-PL44-U001 |
| GMS97C58 *44PLCC | WL-PL44-P004 | GMS97C58 *44TQFP | WL-QFP44-U012 |
| GMS97L51 | Null | GMS97L51 *44PL | WL-PL44-U001 |
| GMS97L51 *44PLCC | WL-PL44-P004 | GMS97L51 *44TQFP | WL-QFP44-U012 |
| GMS97L52 | Null | GMS97L52 *44PL | WL-PL44-U001 |
| GMS97L52 *44PLCC | WL-PL44-P004 | GMS97L52 *44TQFP | WL-QFP44-U012 |
| GMS97L54 | Null | GMS97L54 *44PL | WL-PL44-U001 |
| GMS97L54 *44PLCC | WL-PL44-P004 | GMS97L54 *44TQFP | WL-QFP44-U012 |
| GMS97L56 | Null | GMS97L56 *44PL | WL-PL44-U001 |
| GMS97L56 *44PLCC | WL-PL44-P004 | GMS97L56 *44TQFP | WL-QFP44-U012 |

| | | | |
|---|---|---|---|
| GMS97L58 | Null | GMS97L58 *44PL | WL-PL44-U001 |
| GMS97L58 *44PLCC | WL-PL44-P004 | GMS97L58 *44TQFP | WL-QFP44-U012 |
| LGS97C1051 | Null | LGS97C1051 *20SOIC | WL-SOP28-U001 |
| LGS97C2051 | Null | LGS97C2051 *20SOIC | WL-SOP28-U001 |
| LGS97L1051 | Null | LGS97L1051 *20SOIC | WL-SOP28-U001 |
| LGS97L2051 | Null | LGS97L2051 *20SOIC | WL-SOP28-U001 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GM76C8128 | Null | GM76C8128 *32SOP | WL-SOP40-U001 |

## LATTICE

PLD

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GAL16LV8 | Null | GAL16LV8 *20PL | WL-PL20-U001 |
| GAL16LV8C | Null | GAL16LV8C *20PL | WL-PL20-U001 |
| GAL16LV8Z | Null | GAL16LV8Z *20PL | WL-PL20-U001 |
| GAL16LV8ZD | Null | GAL16LV8ZD *20PL | WL-PL20-U001 |
| GAL16V8 | Null | GAL16V8 *20PL | WL-PL20-U001 |
| GAL16V8A | Null | GAL16V8A *20PL | WL-PL20-U001 |
| GAL16V8B | Null | GAL16V8B *20PL | WL-PL20-U001 |
| GAL16V8C | Null | GAL16V8C *20PL | WL-PL20-U001 |
| GAL16V8D | Null | GAL16V8D *20PL | WL-PL20-U001 |
| GAL16V8Z | Null | GAL16V8Z *20PL | WL-PL20-U001 |
| GAL20V8 | Null | GAL20V8 *28PL | WL-PL28-U001 |
| GAL20V8A | Null | GAL20V8A *28PL | WL-PL28-U001 |
| GAL20V8B | Null | GAL20V8B *28PL | WL-PL28-U001 |
| GAL20V8C | Null | GAL20V8C *28PL | WL-PL28-U001 |
| GAL20V8D | Null | GAL20V8D *28PL | WL-PL28-U001 |
| GAL20V8Z | Null | GAL20V8Z *28PL | WL-PL28-U001 |
| GAL22LV10 | Null | GAL22LV10 *28PL | WL-PL28-U001 |
| GAL22LV10C | Null | GAL22LV10C *28PL | WL-PL28-U001 |
| GAL22LV10D | Null | GAL22LV10D *28PL | WL-PL28-U001 |
| GAL22LV10Z | Null | GAL22LV10Z *28PL | WL-PL28-U001 |
| GAL22LV10ZD | Null | GAL22LV10ZD *28PL | WL-PL28-U001 |
| GAL22V10 | Null | GAL22V10 *24SOIC | WL-SOP28-U001 |
| GAL22V10 *28PL | WL-PL28-U001 | GAL22V10A | Null |
| GAL22V10A *24SOIC | WL-SOP28-U001 | GAL22V10A *28PL | WL-PL28-U001 |
| GAL22V10B | Null | GAL22V10B *24SOIC | WL-SOP28-U001 |
| GAL22V10B *28PL | WL-PL28-U001 | GAL22V10C | Null |
| GAL22V10C *24SOIC | WL-SOP28-U001 | GAL22V10C *28PL | WL-PL28-U001 |
| GAL22V10D | Null | GAL22V10D *24SOIC | WL-SOP28-U001 |
| GAL22V10D *28PL | WL-PL28-U001 | ispLSI1016 *44PL | WL-PL44-U001 |
| ispLSI1016E *44PL | WL-PL44-U001 | ispLSI1024 *68PL | WL-PL68-P063 |
| ispLSI1024E *68PL | WL-PL68-P063 | ispLSI1024EA *68PL | WL-PL68-P063 |
| ispLSI1032 *100TQFP | WL-TQFP100-P033 | ispLSI1032 *84CBGA | WL-EBGA84-P020 |
| ispLSI1032 *84PL | WL-PL84-P032 | ispLSI1032E *100TQFP | WL-TQFP100-P033 |
| ispLSI1032E *84PL | WL-PL84-P032 | ispLSI2032 *44PL | WL-PL44-U001 |
| ispLSI2032A *44PL | WL-PL44-U001 | ispLSI2064 *84PL | WL-PL84-P032 |
| ispLSI2064 *84PL(ISP) | WL-ISP-U001 | PALCE22V10H-10/5 | Null |
| PALCE22V10H-10/5 *24SOIC | WL-SOP28-U001 | PALCE22V10H-10/5 *28PL | WL-PL28-U001 |
| PALCE22V10H-15 | Null | PALCE22V10H-15 *24SOIC | WL-SOP28-U001 |
| PALCE22V10H-15/4 | Null | PALCE22V10H-15/4 *24SOIC | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| PALCE22V10H-15/4 *28PL | WL-PL28-U001 | PALCE22V10H-15/5 | Null |
| PALCE22V10H-15/5 *24SOIC | WL-SOP28-U001 | PALCE22V10H-15/5 *28PL | WL-PL28-U001 |
| PALCE22V10H-25 | Null | PALCE22V10H-25/4 | Null |
| PALCE22V10H-25/4 *24SOIC | WL-SOP28-U001 | PALCE22V10H-25/4 *28PL | WL-PL28-U001 |
| PALCE22V10H-5/5 *28PL | WL-PL28-U001 | PALCE22V10H-7/5 | Null |
| PALCE22V10H-7/5 *24SOIC | WL-SOP28-U001 | PALCE22V10H-7/5 *28PL | WL-PL28-U001 |
| PALCE22V10Q-10/5 | Null | PALCE22V10Q-10/5 *24SOIC | WL-SOP28-U001 |
| PALCE22V10Q-10/5 *28PL | WL-PL28-U001 | PALCE22V10Q-15/5 | Null |
| PALCE22V10Q-15/5 *24SOIC | WL-SOP28-U001 | PALCE22V10Q-15/5 *28PL | WL-PL28-U001 |
| PALCE22V10Q-25 | Null | PALCE22V10Q-25 *24SOIC | WL-SOP28-U001 |
| PALCE22V10Q-25/4 | Null | PALCE22V10Q-25/4 *24SOIC | WL-SOP28-U001 |
| PALCE22V10Q-25/4 *28PL | WL-PL28-U001 | PALCE22V10Z-15 | Null |
| PALCE22V10Z-15 *24SOIC | WL-SOP28-U001 | PALCE22V10Z-15 *28PL | WL-PL28-U001 |
| PALCE22V10Z-25 | Null | PALCE22V10Z-25 *24SOIC | WL-SOP28-U001 |
| PALCE22V10Z-25 *28PL | WL-PL28-U001 | pLSI1016 *44PL | WL-PL44-U001 |
| pLSI1016E *44PL | WL-PL44-U001 | pLSI1024 *68PL | WL-PL68-P063 |
| pLSI1024E *68PL | WL-PL68-P063 | Plsi1032 *84PL | WL-PL84-P032 |
| pLSI1032E *84PL | WL-PL84-P032 | pLSI2032 *44PL | WL-PL44-U001 |
| pLSI2064 *44PL | WL-PL44-U001 | pLSI2064 *84PL | WL-PL84-P032 |

## LUMINARY

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LM3S1110 *100TQFP | WL-TQFP100-M260 | LM3S1110 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1133 *100TQFP | WL-TQFP100-M260 | LM3S1133 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1138 *100TQFP | WL-TQFP100-M260 | LM3S1138 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1150 *100TQFP | WL-TQFP100-M260 | LM3S1150 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1162 *100TQFP | WL-TQFP100-M260 | LM3S1162 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1165 *100TQFP | WL-TQFP100-M260 | LM3S1165 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1332 *100TQFP | WL-TQFP100-M260 | LM3S1332 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1435 *100TQFP | WL-TQFP100-M260 | LM3S1435 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1439 *100TQFP | WL-TQFP100-M260 | LM3S1439 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1512 *100TQFP | WL-TQFP100-M260 | LM3S1512 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1538 *100TQFP | WL-TQFP100-M260 | LM3S1538 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1601 *100TQFP | WL-TQFP100-M260 | LM3S1601 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1607 *64TQFP | WL-TQFP64-M263 | LM3S1607 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1608 *100TQFP | WL-TQFP100-M260 | LM3S1608 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1620 *100TQFP | WL-TQFP100-M260 | LM3S1620 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1621 *100TQFP | WL-TQFP100-M260 | LM3S1621 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1625 *64TQFP | WL-TQFP64-M263 | LM3S1625 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1626 *64TQFP | WL-TQFP64-M263 | LM3S1626 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1627 *64TQFP | WL-TQFP64-M263 | LM3S1627 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1635 *100TQFP | WL-TQFP100-M260 | LM3S1635 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1637 *100TQFP | WL-TQFP100-M260 | LM3S1637 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1651 *100TQFP | WL-TQFP100-M260 | LM3S1651 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1751 *100TQFP | WL-TQFP100-M260 | LM3S1751 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1776 *64TQFP | WL-TQFP64-M263 | LM3S1776 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1811 *100TQFP | WL-TQFP100-M260 | LM3S1811 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1816 *64TQFP | WL-TQFP64-M263 | LM3S1816 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1850 *100TQFP | WL-TQFP100-M260 | LM3S1850 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1911 *100TQFP | WL-TQFP100-M260 | LM3S1911 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1918 *100TQFP | WL-TQFP100-M260 | LM3S1918 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1937 *100TQFP | WL-TQFP100-M260 | LM3S1937 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1958 *100TQFP | WL-TQFP100-M260 | LM3S1958 *100TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| LM3S1960 *100TQFP | WL-TQFP100-M260 | LM3S1960 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1968 *100TQFP | WL-TQFP100-M260 | LM3S1968 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1B21 *100TQFP | WL-TQFP100-M260 | LM3S1B21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1C21 *100TQFP | WL-TQFP100-M260 | LM3S1C21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1C26 *64TQFP | WL-TQFP64-M263 | LM3S1C26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1C58 *100TQFP | WL-TQFP100-M260 | LM3S1C58 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1D21 *100TQFP | WL-TQFP100-M260 | LM3S1D21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1D26 *64TQFP | WL-TQFP64-M263 | LM3S1D26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1F11 *100TQFP | WL-TQFP100-M260 | LM3S1F11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1F16 *64TQFP | WL-TQFP64-M263 | LM3S1F16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1G21 *100TQFP | WL-TQFP100-M260 | LM3S1G21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1G58 *100TQFP | WL-TQFP100-M260 | LM3S1G58 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1H11 *100TQFP | WL-TQFP100-M260 | LM3S1H11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1H16 *64TQFP | WL-TQFP64-M263 | LM3S1H16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1J11 *100TQFP | WL-TQFP100-M260 | LM3S1J11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1J16 *64TQFP | WL-TQFP64-M263 | LM3S1J16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1N11 *100TQFP | WL-TQFP100-M260 | LM3S1N11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1N16 *64TQFP | WL-TQFP64-M263 | LM3S1N16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1P51 *100TQFP | WL-TQFP100-M260 | LM3S1P51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1R21 *100TQFP | WL-TQFP100-M260 | LM3S1R21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1R26 *64TQFP | WL-TQFP64-M263 | LM3S1R26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1W16 *64TQFP | WL-TQFP64-M263 | LM3S1W16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1Z16 *64TQFP | WL-TQFP64-M263 | LM3S1Z16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2110 *100TQFP | WL-TQFP100-M260 | LM3S2110 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2139 *100TQFP | WL-TQFP100-M260 | LM3S2139 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2276 *64TQFP | WL-TQFP64-M263 | LM3S2276 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2410 *100TQFP | WL-TQFP100-M260 | LM3S2410 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2412 *100TQFP | WL-TQFP100-M260 | LM3S2412 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2432 *100TQFP | WL-TQFP100-M260 | LM3S2432 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2533 *100TQFP | WL-TQFP100-M260 | LM3S2533 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2601 *100TQFP | WL-TQFP100-M260 | LM3S2601 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2608 *100TQFP | WL-TQFP100-M260 | LM3S2608 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2616 *64TQFP | WL-TQFP64-M263 | LM3S2616 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2620 *100TQFP | WL-TQFP100-M260 | LM3S2620 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2637 *100TQFP | WL-TQFP100-M260 | LM3S2637 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2651 *100TQFP | WL-TQFP100-M260 | LM3S2651 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2671 *64TQFP | WL-TQFP64-M263 | LM3S2671 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2678 *64TQFP | WL-TQFP64-M263 | LM3S2678 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2730 *100TQFP | WL-TQFP100-M260 | LM3S2730 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2739 *100TQFP | WL-TQFP100-M260 | LM3S2739 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2776 *64TQFP | WL-TQFP64-M263 | LM3S2776 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2793 *100TQFP | WL-TQFP100-M260 | LM3S2793 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2911 *100TQFP | WL-TQFP100-M260 | LM3S2911 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2918 *100TQFP | WL-TQFP100-M260 | LM3S2918 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2939 *100TQFP | WL-TQFP100-M260 | LM3S2939 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2948 *100TQFP | WL-TQFP100-M260 | LM3S2948 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2950 *100TQFP | WL-TQFP100-M260 | LM3S2950 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2965 *100TQFP | WL-TQFP100-M260 | LM3S2965 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2B93 *100TQFP | WL-TQFP100-M260 | LM3S2B93 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2U93 *100TQFP | WL-TQFP100-M260 | LM3S2U93 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S300 *48TQFP | WL-TQFP48-U001 | LM3S300 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S301 *48TQFP | WL-TQFP48-U001 | LM3S301 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S308 *48TQFP | WL-TQFP48-U001 | LM3S308 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S310 *48TQFP | WL-TQFP48-U001 | LM3S310 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S315 *48TQFP | WL-TQFP48-U001 | LM3S315 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S316 *48TQFP | WL-TQFP48-U001 | LM3S316 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S317 *48TQFP | WL-TQFP48-U001 | LM3S317 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S328 *48TQFP | WL-TQFP48-U001 | LM3S328 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S3634 *64TQFP | WL-TQFP64-M263 | LM3S3634 *64TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| LM3S3651 *64TQFP | WL-TQFP64-M263 | LM3S3651 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3654 *64TQFP | WL-TQFP64-M263 | LM3S3654 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3739 *100TQFP | WL-TQFP100-M260 | LM3S3739 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3748 *100TQFP | WL-TQFP100-M260 | LM3S3748 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3749 *100TQFP | WL-TQFP100-M260 | LM3S3749 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3759 *100TQFP | WL-TQFP100-M260 | LM3S3759 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3768 *100TQFP | WL-TQFP100-M260 | LM3S3768 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3826 *64TQFP | WL-TQFP64-M263 | LM3S3826 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3J26 *64TQFP | WL-TQFP64-M263 | LM3S3J26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3N26 *64TQFP | WL-TQFP64-M263 | LM3S3N26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3W26 *64TQFP | WL-TQFP64-M263 | LM3S3W26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3Z26 *64TQFP | WL-TQFP64-M263 | LM3S3Z26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5632 *64TQFP | WL-TQFP64-M263 | LM3S5632 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5652 *64TQFP | WL-TQFP64-M263 | LM3S5652 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5662 *64TQFP | WL-TQFP64-M263 | LM3S5662 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5732 *64TQFP | WL-TQFP64-M263 | LM3S5732 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5737 *100TQFP | WL-TQFP100-M260 | LM3S5737 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5739 *100TQFP | WL-TQFP100-M260 | LM3S5739 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5747 *100TQFP | WL-TQFP100-M260 | LM3S5747 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5749 *100TQFP | WL-TQFP100-M260 | LM3S5749 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5752 *64TQFP | WL-TQFP64-M263 | LM3S5752 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5757 *100TQFP | WL-TQFP100-M260 | LM3S5757 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5762 *64TQFP | WL-TQFP64-M263 | LM3S5762 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5767 *100TQFP | WL-TQFP100-M260 | LM3S5767 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5768 *100TQFP | WL-TQFP100-M260 | LM3S5768 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5769 *100TQFP | WL-TQFP100-M260 | LM3S5769 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5791 *100TQFP | WL-TQFP100-M260 | LM3S5791 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5951 *100TQFP | WL-TQFP100-M260 | LM3S5951 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5956 *64TQFP | WL-TQFP64-M263 | LM3S5956 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5B91 *100TQFP | WL-TQFP100-M260 | LM3S5B91 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5C31 *100TQFP | WL-TQFP100-M260 | LM3S5C31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5C36 *64TQFP | WL-TQFP64-M263 | LM3S5C36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5C51 *100TQFP | WL-TQFP100-M260 | LM3S5C51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5C56 *64TQFP | WL-TQFP64-M263 | LM3S5C56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5D51 *100TQFP | WL-TQFP100-M260 | LM3S5D51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5D56 *64TQFP | WL-TQFP64-M263 | LM3S5D56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5D91 *100TQFP | WL-TQFP100-M260 | LM3S5D91 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5G31 *100TQFP | WL-TQFP100-M260 | LM3S5G31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5G36 *64TQFP | WL-TQFP64-M263 | LM3S5G36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5G51 *100TQFP | WL-TQFP100-M260 | LM3S5G51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5G56 *64TQFP | WL-TQFP64-M263 | LM3S5G56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5K31 *100TQFP | WL-TQFP100-M260 | LM3S5K31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5K36 *64TQFP | WL-TQFP64-M263 | LM3S5K36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5P31 *100TQFP | WL-TQFP100-M260 | LM3S5P31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5P36 *64TQFP | WL-TQFP64-M263 | LM3S5P36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5P3B *100TQFP | WL-TQFP100-M260 | LM3S5P3B *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5P51 *100TQFP | WL-TQFP100-M260 | LM3S5P51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5P56 *64TQFP | WL-TQFP64-M263 | LM3S5P56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5R31 *100TQFP | WL-TQFP100-M260 | LM3S5R31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5R36 *64TQFP | WL-TQFP64-M263 | LM3S5R36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5T36 *64TQFP | WL-TQFP64-M263 | LM3S5T36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5U91 *100TQFP | WL-TQFP100-M260 | LM3S5U91 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5Y36 *64TQFP | WL-TQFP64-M263 | LM3S5Y36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S600 *48TQFP | WL-TQFP48-U001 | LM3S600 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S601 *48TQFP | WL-TQFP48-U001 | LM3S601 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S608 *48TQFP | WL-TQFP48-U001 | LM3S608 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S610 *48TQFP | WL-TQFP48-U001 | LM3S610 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S6100 *100TQFP | WL-TQFP100-M260 | LM3S6100 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S611 *48TQFP | WL-TQFP48-U001 | LM3S611 *48TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| LM3S6110 *100TQFP | WL-TQFP100-M260 | LM3S6110 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S612 *48TQFP | WL-TQFP48-U001 | LM3S612 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S613 *48TQFP | WL-TQFP48-U001 | LM3S613 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S615 *48TQFP | WL-TQFP48-U001 | LM3S615 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S617 *48TQFP | WL-TQFP48-U001 | LM3S617 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S618 *48TQFP | WL-TQFP48-U001 | LM3S618 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S628 *48TQFP | WL-TQFP48-U001 | LM3S628 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S6420 *100TQFP | WL-TQFP100-M260 | LM3S6420 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6422 *100TQFP | WL-TQFP100-M260 | LM3S6422 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6432 *100TQFP | WL-TQFP100-M260 | LM3S6432 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6537 *100TQFP | WL-TQFP100-M260 | LM3S6537 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6610 *100TQFP | WL-TQFP100-M260 | LM3S6610 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6611 *100TQFP | WL-TQFP100-M260 | LM3S6611 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6618 *100TQFP | WL-TQFP100-M260 | LM3S6618 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6633 *100TQFP | WL-TQFP100-M260 | LM3S6633 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6637 *100TQFP | WL-TQFP100-M260 | LM3S6637 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6730 *100TQFP | WL-TQFP100-M260 | LM3S6730 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6753 *100TQFP | WL-TQFP100-M260 | LM3S6753 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6911 *100TQFP | WL-TQFP100-M260 | LM3S6911 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6918 *100TQFP | WL-TQFP100-M260 | LM3S6918 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6938 *100TQFP | WL-TQFP100-M260 | LM3S6938 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6950 *100TQFP | WL-TQFP100-M260 | LM3S6950 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6952 *100TQFP | WL-TQFP100-M260 | LM3S6952 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6965 *100TQFP | WL-TQFP100-M260 | LM3S6965 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6C11 *100TQFP | WL-TQFP100-M260 | LM3S6C11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6C65 *100TQFP | WL-TQFP100-M260 | LM3S6C65 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6G11 *100TQFP | WL-TQFP100-M260 | LM3S6G11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6G65 *100TQFP | WL-TQFP100-M260 | LM3S6G65 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S800 *48TQFP | WL-TQFP48-U001 | LM3S800 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S801 *48TQFP | WL-TQFP48-U001 | LM3S801 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S808 *48TQFP | WL-TQFP48-U001 | LM3S808 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S811 *48TQFP | WL-TQFP48-U001 | LM3S811 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S812 *48TQFP | WL-TQFP48-U001 | LM3S812 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S815 *48TQFP | WL-TQFP48-U001 | LM3S815 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S817 *48TQFP | WL-TQFP48-U001 | LM3S817 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S818 *48TQFP | WL-TQFP48-U001 | LM3S818 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S828 *48TQFP | WL-TQFP48-U001 | LM3S828 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S8530 *100TQFP | WL-TQFP100-M260 | LM3S8530 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8538 *100TQFP | WL-TQFP100-M260 | LM3S8538 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8630 *100TQFP | WL-TQFP100-M260 | LM3S8630 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8730 *100TQFP | WL-TQFP100-M260 | LM3S8730 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8733 *100TQFP | WL-TQFP100-M260 | LM3S8733 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8738 *100TQFP | WL-TQFP100-M260 | LM3S8738 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8930 *100TQFP | WL-TQFP100-M260 | LM3S8930 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8933 *100TQFP | WL-TQFP100-M260 | LM3S8933 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8938 *100TQFP | WL-TQFP100-M260 | LM3S8938 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8962 *100TQFP | WL-TQFP100-M260 | LM3S8962 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8970 *100TQFP | WL-TQFP100-M260 | LM3S8970 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8971 *100TQFP | WL-TQFP100-M260 | LM3S8971 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8C62 *100TQFP | WL-TQFP100-M260 | LM3S8C62 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8G62 *100TQFP | WL-TQFP100-M260 | LM3S8G62 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9781 *100TQFP | WL-TQFP100-M260 | LM3S9781 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9790 *100TQFP | WL-TQFP100-M260 | LM3S9790 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9792 *100TQFP | WL-TQFP100-M260 | LM3S9792 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9971 *100TQFP | WL-TQFP100-M260 | LM3S9971 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9997 *100TQFP | WL-TQFP100-M260 | LM3S9997 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B81 *100TQFP | WL-TQFP100-M260 | LM3S9B81 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B90 *100TQFP | WL-TQFP100-M260 | LM3S9B90 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B92 *100TQFP | WL-TQFP100-M260 | LM3S9B92 *100TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| LM3S9B95 *100TQFP | WL-TQFP100-M260 | LM3S9B95 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B96 *100TQFP | WL-TQFP100-M260 | LM3S9B96 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9BN2 *100TQFP | WL-TQFP100-M260 | LM3S9BN2 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9BN5 *100TQFP | WL-TQFP100-M260 | LM3S9BN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9BN6 *100TQFP | WL-TQFP100-M260 | LM3S9BN6 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9C97 *100TQFP | WL-TQFP100-M260 | LM3S9C97 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9CN5 *100TQFP | WL-TQFP100-M260 | LM3S9CN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D81 *100TQFP | WL-TQFP100-M260 | LM3S9D81 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D90 *100TQFP | WL-TQFP100-M260 | LM3S9D90 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D92 *100TQFP | WL-TQFP100-M260 | LM3S9D92 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D96 *100TQFP | WL-TQFP100-M260 | LM3S9D96 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9DN5 *100TQFP | WL-TQFP100-M260 | LM3S9DN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9DN6 *100TQFP | WL-TQFP100-M260 | LM3S9DN6 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9G97 *100TQFP | WL-TQFP100-M260 | LM3S9G97 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9GN5 *100TQFP | WL-TQFP100-M260 | LM3S9GN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9L71 *100TQFP | WL-TQFP100-M260 | LM3S9L71 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9L97 *100TQFP | WL-TQFP100-M260 | LM3S9L97 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U81 *100TQFP | WL-TQFP100-M260 | LM3S9U81 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U90 *100TQFP | WL-TQFP100-M260 | LM3S9U90 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U92 *100TQFP | WL-TQFP100-M260 | LM3S9U92 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U95 *100TQFP | WL-TQFP100-M260 | LM3S9U95 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U96 *100TQFP | WL-TQFP100-M260 | LM3S9U96 *100TQFP(ISP) | WL-ISP-U001 |

## LinkSmart

SPROM E(E)PROM

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| L24C02 | Null | L24C02 *8SO | WL-SOP8-U001 |
| L24C02 *8SSOP | WL-SSOP28-U001 | L24C04 | Null |
| L24C04 *8SO | WL-SOP8-U001 | L24C04 *8SSOP | WL-SSOP28-U001 |
| L24M04 | Null | L24M04 *8SO | WL-SOP8-U001 |
| L24M04 *8SSOP | WL-SSOP28-U001 | L24M08 | Null |
| L24M08 *8SO | WL-SOP8-U001 | L24M08 *8SSOP | WL-SSOP28-U001 |
| L24W02 | Null | L24W02 *8SO | WL-SOP8-U001 |
| L24W02 *8SSOP | WL-SSOP28-U001 | L24W04 | Null |
| L24W04 *8SO | WL-SOP8-U001 | L24W04 *8SSOP | WL-SSOP28-U001 |
| L24W08 | Null | L24W08 *8SO | WL-SOP8-U001 |
| L24W08 *8SSOP | WL-SSOP28-U001 | L24W16 | Null |
| L24W16 *8SO | WL-SOP8-U001 | L24W16 *8SSOP | WL-SSOP28-U001 |
| L24W32 | Null | L24W32 *8SO | WL-SOP8-U001 |
| L24W32 *8SSOP | WL-SSOP28-U001 | L24W64 | Null |
| L24W64 *8SO | WL-SOP8-U001 | L24W64 *8SSOP | WL-SSOP28-U001 |

### E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| L27002AL *32PL | WL-PL32-U001 | L27002AP | Null |
| L29004CL *32PL | WL-PL32-U001 | L29004CP | Null |
| L29004CT *32TS | WL-TSOP48-U001 | L29S160FTC *48TS | WL-TSOP48-U001 |
| L29S160FTC-B *48TS | WL-TSOP48-U002 | L29S160GTC *48TS | WL-TSOP48-U001 |
| L29S160GTC-B *48TS | WL-TSOP48-U001 | L29S400FNB *44SOP | WL-SOP44-U001 |
| L29S400FNB-B *44SOP | WL-SOP44-U001 | L29S400FTC *48TS | WL-TSOP48-U002 |
| L29S400FTC-B *48TS | WL-TSOP48-U002 | L29S800FTC *48TS | WL-TSOP48-U002 |
| L29S800FTC-B *48TS | WL-TSOP48-U002 | LST28001L *32PL | WL-PL32-U001 |
| LST28001P | Null | LST28001T *32TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| LST28002L *32PL | WL-PL32-U001 | LST28002P | Null |
| LST28002T *32TS | WL-TSOP48-U001 | LST28004L *32PL | WL-PL32-U001 |
| LST28004P | Null | LST28004T *32TS | WL-TSOP48-U001 |

## Litao

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LT24C01 | Null | LT24C02 | Null |
| LT24C04 | Null | LT24C08 | Null |
| LT24C16 | Null | | |

## Lyontek

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LY24C02 | Null | LY24C02 *8SO | WL-SOP8-U001 |
| LY24C02 *8SSOP | WL-SSOP28-U001 | LY24C04 | Null |
| LY24C04 *8SO | WL-SOP8-U001 | LY24C04 *8SSOP | WL-SSOP28-U001 |
| LY24C08 | Null | LY24C08 *8SO | WL-SOP8-U001 |
| LY24C08 *8SSOP | WL-SSOP28-U001 | LY24C16 | Null |
| LY24C16 *8SO | WL-SOP8-U001 | LY24C16 *8SSOP | WL-SSOP28-U001 |

## MOTOROLA

MPU E(E)PROM DRAM/SRAM

**MPU**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MC56F8002MWL *28SOIC | WL-SOP28-U001 | MC56F8002MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8002VWL *28SOIC | WL-SOP28-U001 | MC56F8002VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8006MLC *32TQFP | WL-QFP32-U002 | MC56F8006MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8006MLF *48TQFP | WL-TQFP48-U001 | MC56F8006MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8006MWL *28SOIC | WL-SOP28-U001 | MC56F8006MWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8006VBM *32SDIP | WL-SDIP42-U001 | MC56F8006VBM *32SDIP(ISP) | WL-ISP-U001 |
| MC56F8006VLC *32TQFP | WL-QFP32-U002 | MC56F8006VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8006VLF *48TQFP | WL-TQFP48-U001 | MC56F8006VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8006VWL *28SOIC | WL-SOP28-U001 | MC56F8006VWL *28SOIC(ISP) | WL-ISP-U001 |
| MC56F8011VFA *32TQFP | WL-QFP32-U002 | MC56F8011VFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8013MFA *32TQFP | WL-QFP32-U002 | MC56F8013MFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8013VFA *32TQFP | WL-QFP32-U002 | MC56F8013VFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8014MFA *32TQFP | WL-QFP32-U002 | MC56F8014MFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8014VFA *32TQFP | WL-QFP32-U002 | MC56F8014VFA *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8023VLC *32TQFP | WL-QFP32-U002 | MC56F8023VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC56F8025MLD *44TQFP | WL-QFP44-U012 | MC56F8025MLD *44TQFP(ISP) | WL-ISP-U001 |
| MC56F8025VLD *44TQFP | WL-QFP44-U012 | MC56F8025VLD *44TQFP(ISP) | WL-ISP-U001 |
| MC56F8027MLH *64TQFP | WL-TQFP64-M070 | MC56F8027MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8027VLH *64TQFP | WL-TQFP64-M070 | MC56F8027VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8036VLF *48TQFP | WL-TQFP48-U001 | MC56F8036VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8037MLH *64TQFP | WL-TQFP64-M070 | MC56F8037MLH *64TQFP(ISP) | WL-ISP-U001 |

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| MC56F8037VLH *64TQFP | WL-TQFP64-M070 | MC56F8037VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8122VFA *48TQFP | WL-TQFP48-U001 | MC56F8122VFA *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8122VFAE *48TQFP | WL-TQFP48-U001 | MC56F8122VFAE *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8123MFB *64TQFP | WL-TQFP64-M071 | MC56F8123MFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8123MFBE *64TQFP | WL-TQFP64-M071 | MC56F8123MFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8123VFB *64TQFP | WL-TQFP64-M071 | MC56F8123VFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8123VFBE *64TQFP | WL-TQFP64-M071 | MC56F8123VFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8135MFG *128LQFP | WL-LQFP128-M006 | MC56F8135MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8135MFGE *128LQFP | WL-LQFP128-M006 | MC56F8135MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8135VFG *128LQFP | WL-LQFP128-M006 | MC56F8135VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8135VFGE *128LQFP | WL-LQFP128-M006 | MC56F8135VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8145MFG *128LQFP | WL-LQFP128-M006 | MC56F8145MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8145MFGE *128LQFP | WL-LQFP128-M006 | MC56F8145MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8145VFG *128LQFP | WL-LQFP128-M006 | MC56F8145VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8145VFGE *128LQFP | WL-LQFP128-M006 | MC56F8145VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8146MFV *144TQFP | WL-TQFP144-M052 | MC56F8146MFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8146MFVE *144TQFP | WL-TQFP144-M052 | MC56F8146MFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8146VFV *144TQFP | WL-TQFP144-M052 | MC56F8146VFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8146VFVE *144TQFP | WL-TQFP144-M052 | MC56F8146VFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8147MPY *160TQFP | WL-TQFP160-M053 | MC56F8147MPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8147MPYE *160TQFP | WL-TQFP160-M053 | MC56F8147MPYE *160TQFP(ISP | WL-ISP-U001 |
| MC56F8147VPY *160TQFP | WL-TQFP160-M053 | MC56F8147VPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8147VPYE *160TQFP | WL-TQFP160-M053 | MC56F8147VPYE *160TQFP(ISP | WL-ISP-U001 |
| MC56F8322VFA *48TQFP | WL-TQFP48-U001 | MC56F8322VFA *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8322VFAE *48TQFP | WL-TQFP48-U001 | MC56F8322VFAE *48TQFP(ISP) | WL-ISP-U001 |
| MC56F8323MFB *64TQFP | WL-TQFP64-M071 | MC56F8323MFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8323MFBE *64TQFP | WL-TQFP64-M071 | MC56F8323MFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8323VFB *64TQFP | WL-TQFP64-M071 | MC56F8323VFB *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8323VFBE *64TQFP | WL-TQFP64-M071 | MC56F8323VFBE *64TQFP(ISP) | WL-ISP-U001 |
| MC56F8335MFG *128LQFP | WL-LQFP128-M006 | MC56F8335MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8335MFGE *128LQFP | WL-LQFP128-M006 | MC56F8335MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8335VFG *128LQFP | WL-LQFP128-M006 | MC56F8335VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8335VFGE *128LQFP | WL-LQFP128-M006 | MC56F8335VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8345MFG *128LQFP | WL-LQFP128-M006 | MC56F8345MFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8345MFGE *128LQFP | WL-LQFP128-M006 | MC56F8345MFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8345VFG *128LQFP | WL-LQFP128-M006 | MC56F8345VFG *128LQFP(ISP) | WL-ISP-U001 |
| MC56F8345VFGE *128LQFP | WL-LQFP128-M006 | MC56F8345VFGE *128LQFP(ISP | WL-ISP-U001 |
| MC56F8346MFV *144TQFP | WL-TQFP144-M052 | MC56F8346MFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8346MFVE *144TQFP | WL-TQFP144-M052 | MC56F8346MFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8346VFV *144TQFP | WL-TQFP144-M052 | MC56F8346VFV *144TQFP(ISP) | WL-ISP-U001 |
| MC56F8346VFVE *144TQFP | WL-TQFP144-M052 | MC56F8346VFVE *144TQFP(ISP | WL-ISP-U001 |
| MC56F8347MPY *160TQFP | WL-TQFP160-M053 | MC56F8347MPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8347MPYE *160TQFP | WL-TQFP160-M053 | MC56F8347MPYE *160TQFP(ISP | WL-ISP-U001 |
| MC56F8347VPY *160TQFP | WL-TQFP160-M053 | MC56F8347VPY *160TQFP(ISP) | WL-ISP-U001 |
| MC56F8347VPYE *160TQFP | WL-TQFP160-M053 | MC56F8347VPYE *160TQFP(ISP | WL-ISP-U001 |
| MC68HC11A1 | Null | MC68HC11A1 (ISP) | WL-ISP-U001 |
| MC68HC11A1 *52PLCC | WL-PL52-M257 | MC68HC11A1 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HC11A1 *64QFP | WL-QFP64-M256 | MC68HC11A1 *64QFP(ISP) | WL-ISP-U001 |
| MC68HC11A8 | Null | MC68HC11A8 (ISP) | WL-ISP-U001 |
| MC68HC11A8 *52PLCC | WL-PL52-M257 | MC68HC11A8 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HC11A8 *64QFP | WL-QFP64-M256 | MC68HC11A8 *64QFP(ISP) | WL-ISP-U001 |
| MC68HC11E1 *52PLCC | WL-PL52-M257 | MC68HC11E1 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HC11E1 *64QFP | WL-QFP64-M256 | MC68HC11E1 *64QFP(ISP) | WL-ISP-U001 |
| MC68HC11E1CB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E1CB3 *56SDIP | WL-SDIP56-M261 |
| MC68HC11E1CFN2 *52PLCC | WL-PL52-M257 | MC68HC11E1CFN3 *52PLCC | WL-PL52-M257 |
| MC68HC11E1CFU2 *64QFP | WL-QFP64-M256 | MC68HC11E1CFU3 *64QFP | WL-QFP64-M256 |
| MC68HC11E1MB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E1MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E1VB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E1VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E1VFU2 *64QFP | WL-QFP64-M256 | MC68HC11E20 *52PLCC | WL-PL52-M257 |

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| MC68HC11E20 *52PLCC(ISP) | WL-ISP-U001 | MC68HC11E20 *64QFP | WL-QFP64-M256 |
| MC68HC11E20 *64QFP(ISP) | WL-ISP-U001 | MC68HC11E20CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E20CFN3 *52PLCC | WL-PL52-M257 | MC68HC11E20CFU2 *64QFP | WL-QFP64-M256 |
| MC68HC11E20CFU3 *64QFP | WL-QFP64-M256 | MC68HC11E20MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E20MFU2 *64QFP | WL-QFP64-M256 | MC68HC11E20VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E20VFU2 *64QFP | WL-QFP64-M256 | MC68HC11E9 *52PLCC | WL-PL52-M257 |
| MC68HC11E9 *52PLCC(ISP) | WL-ISP-U001 | MC68HC11E9 *64QFP | WL-QFP64-M256 |
| MC68HC11E9 *64QFP(ISP) | WL-ISP-U001 | MC68HC11E9CB2 *56SDIP | WL-SDIP56-M261 |
| MC68HC11E9CB3 *56SDIP | WL-SDIP56-M261 | MC68HC11E9CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E9CFN3 *52PLCC | WL-PL52-M257 | MC68HC11E9CFU2 *64QFP | WL-QFP64-M256 |
| MC68HC11E9CFU3 *64QFP | WL-QFP64-M256 | MC68HC11E9CPB2 *52PQFP | WL-PQFP52-M262 |
| MC68HC11E9CPB2 *52PQFP(IS | WL-ISP-U001 | MC68HC11E9CPB3 *52PQFP | WL-PQFP52-M262 |
| MC68HC11E9MB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E9MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E9MFU2 *64QFP | WL-QFP64-M256 | MC68HC11E9MPB2 *52PQFP | WL-PQFP52-M262 |
| MC68HC11E9VB2 *56SDIP | WL-SDIP56-M261 | MC68HC11E9VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC11E9VFU2 *64QFP | WL-QFP64-M256 | MC68HC11E9VPB2 *52PQFP | WL-PQFP52-M262 |
| MC68HC11F1 *68PLCC | WL-PL68-M258 | MC68HC11F1 *68PLCC(ISP) | WL-ISP-U001 |
| MC68HC11F1 *80PQFP | WL-PQFP80-M259 | MC68HC11F1 *80PQFP(ISP) | WL-ISP-U001 |
| MC68HC11F1CFN2 *68PLCC | WL-PL68-M258 | MC68HC11F1CFN3 *68PLCC | WL-PL68-M258 |
| MC68HC11F1CFN4 *68PLCC | WL-PL68-M258 | MC68HC11F1CPU2 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1CPU3 *80PQFP | WL-PQFP80-M259 | MC68HC11F1CPU4 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1MFN2 *68PLCC | WL-PL68-M258 | MC68HC11F1MFN3 *68PLCC | WL-PL68-M258 |
| MC68HC11F1MPU2 *80PQFP | WL-PQFP80-M259 | MC68HC11F1MPU3 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1VFN2 *68PLCC | WL-PL68-M258 | MC68HC11F1VFN3 *68PLCC | WL-PL68-M258 |
| MC68HC11F1VFN4 *68PLCC | WL-PL68-M258 | MC68HC11F1VPU2 *80PQFP | WL-PQFP80-M259 |
| MC68HC11F1VPU3 *80PQFP | WL-PQFP80-M259 | MC68HC11F1VPU4 *80PQFP | WL-PQFP80-M259 |
| MC68HC12B32CFU8 *80PQFP | WL-PQFP80-M431 | MC68HC12B32CFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC12B32MFU8 *80PQFP | WL-PQFP80-M431 | MC68HC12B32MFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC12B32VFU8 *80PQFP | WL-PQFP80-M431 | MC68HC12B32VFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60ACFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60ACFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60ACPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60ACPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60AMFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60AMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60AMPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60AMPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60AVFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60AVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60AVPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60AVPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60CCFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60CCFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60CCPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60CCPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60CMFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60CMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60CMPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60CMPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60CVFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60CVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60CVPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60CVPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60PCFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60PCFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60PCPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60PCPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60PMFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60PMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60PMPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60PMPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12D60PVFU *80PQFP | WL-PQFP80-M432 | MC68HC12D60PVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC12D60PVPV *112PQFP | WL-PQFP112-M430 | MC68HC12D60PVPV *112PQFP(I | WL-ISP-U001 |
| MC68HC12DG128ACPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128ACPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128AMPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128AMPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128AVPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128AVPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128CCPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128CCPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128CMPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128CMPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128CVPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128CVPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128PCPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128PCPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128PMPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128PMPV *112PQFP | WL-ISP-U001 |
| MC68HC12DG128PVPV *112PQF | WL-PQFP112-M430 | MC68HC12DG128PVPV *112PQFP | WL-ISP-U001 |
| MC68HC705C4A | Null | MC68HC705C4A *42SDIP | WL-SDIP42-U011 |
| MC68HC705C4A *44PL | WL-PL44-U001 | MC68HC705C4A *44QFP | WL-QFP44-U012 |
| MC68HC705C8 | Null | MC68HC705C8 *42SDIP | WL-SDIP42-U011 |

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| MC68HC705C8 *44PL | WL-PL44-U001 | MC68HC705C8 *44QFP | WL-QFP44-U012 |
| MC68HC705C8A | Null | MC68HC705C8A *42SDIP | WL-SDIP42-U011 |
| MC68HC705C8A *44PL | WL-PL44-U001 | MC68HC705C8A *44QFP | WL-QFP44-U012 |
| MC68HC705C9 | Null | MC68HC705C9 *44PL | WL-PL44-U001 |
| MC68HC705C9 *44QFP | WL-QFP44-U012 | MC68HC705C9A | Null |
| MC68HC705C9A *44PL | WL-PL44-U001 | MC68HC705C9A *44QFP | WL-QFP44-U012 |
| MC68HC705P6 | Null | MC68HC705P6 *28SOP | WL-SOP28-U001 |
| MC68HC705P6A | Null | MC68HC705P6A *28SOP | WL-SOP28-U001 |
| MC68HC705P9 | Null | MC68HC705P9 *28SOP | WL-SOP28-U001 |
| MC68HC705SR3 | Null | MC68HC705SR3 *42SDIP | WL-SDIP42-U011 |
| MC68HC705SR3 *44QFP | WL-QFP44-U012 | MC68HC711D3 | Null |
| MC68HC711D3 *44PLCC | WL-PL44-U001 | MC68HC711E20 *52PLCC | WL-PL52-M257 |
| MC68HC711E20 *52PLCC(ISP) | WL-ISP-U001 | MC68HC711E20 *64QFP | WL-QFP64-M256 |
| MC68HC711E20 *64QFP(ISP) | WL-ISP-U001 | MC68HC711E20CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20CFN3 *52PLCC | WL-PL52-M257 | MC68HC711E20CFS2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20CFS3 *52PLCC | WL-PL52-M257 | MC68HC711E20CFU2 *64QFP | WL-QFP64-M256 |
| MC68HC711E20CFU3 *64QFP | WL-QFP64-M256 | MC68HC711E20MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20MFS2 *52PLCC | WL-PL52-M257 | MC68HC711E20MFU2 *64QFP | WL-QFP64-M256 |
| MC68HC711E20VFN2 *52PLCC | WL-PL52-M257 | MC68HC711E20VFS2 *52PLCC | WL-PL52-M257 |
| MC68HC711E20VFU2 *64QFP | WL-QFP64-M256 | MC68HC711E9 *52PLCC | WL-PL52-M257 |
| MC68HC711E9 *52PLCC(ISP) | WL-ISP-U001 | MC68HC711E9 *64QFP | WL-QFP64-M256 |
| MC68HC711E9 *64QFP(ISP) | WL-ISP-U001 | MC68HC711E9CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9CFN3 *52PLCC | WL-PL52-M257 | MC68HC711E9CFS2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9CFS3 *52PLCC | WL-PL52-M257 | MC68HC711E9MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9MFS2 *52PLCC | WL-PL52-M257 | MC68HC711E9VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC711E9VFS2 *52PLCC | WL-PL52-M257 | MC68HC811E2CFN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2CFN2 *52PLCC(IS | WL-ISP-U001 | MC68HC811E2CP2 | Null |
| MC68HC811E2CP2 (ISP) | WL-ISP-U001 | MC68HC811E2FN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2FN2 *52PLCC(ISI | WL-ISP-U001 | MC68HC811E2MFN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2MFN2 *52PLCC(IS | WL-ISP-U001 | MC68HC811E2MP2 | Null |
| MC68HC811E2MP2 (ISP) | WL-ISP-U001 | MC68HC811E2P2 | Null |
| MC68HC811E2P2 (ISP) | WL-ISP-U001 | MC68HC811E2VFN2 *52PLCC | WL-PL52-M257 |
| MC68HC811E2VFN2 *52PLCC(IS | WL-ISP-U001 | MC68HC811E2VP2 | Null |
| MC68HC811E2VP2 (ISP) | WL-ISP-U001 | MC68HC908AB32CFU *64QFP | WL-QFP64-M234 |
| MC68HC908AB32MFU *64QFP | WL-QFP64-M234 | MC68HC908AP16CB | WL-SDIP48-U001 |
| MC68HC908AP16CB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP16CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP16CFA *48TQFP( | WL-ISP-U001 | MC68HC908AP16CFB *44QFP | WL-QFP44-U022 |
| MC68HC908AP16CFB *44TQFP( | WL-ISP-U001 | MC68HC908AP32CB | WL-SDIP48-U001 |
| MC68HC908AP32CB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP32CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP32CFA *48TQFP( | WL-ISP-U001 | MC68HC908AP32CFB *44QFP | WL-QFP44-U022 |
| MC68HC908AP32CFB *44TQFP( | WL-ISP-U001 | MC68HC908AP64CB | WL-SDIP48-U001 |
| MC68HC908AP64CB *42SDIP(IS | WL-ISP-U001 | MC68HC908AP64CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP64CFA *48TQFP( | WL-ISP-U001 | MC68HC908AP64CFB *44QFP | WL-QFP44-U022 |
| MC68HC908AP64CFB *44TQFP( | WL-ISP-U001 | MC68HC908AP8CB | WL-SDIP48-U001 |
| MC68HC908AP8CB *42SDIP(ISI | WL-ISP-U001 | MC68HC908AP8CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908AP8CFA *48TQFP(IS | WL-ISP-U001 | MC68HC908AP8CFB *44QFP | WL-QFP44-U022 |
| MC68HC908AP8CFB *44TQFP(IS | WL-ISP-U001 | MC68HC908AS60 *52PLCC | WL-PL52-M253 |
| MC68HC908AS60 *52PLCC(ISP) | WL-ISP-U001 | MC68HC908AS60 *64QFP | WL-QFP64-M234 |
| MC68HC908AS60 *64QFP(ISP) | WL-ISP-U001 | MC68HC908AS60A *52PLCC | WL-PL52-M253 |
| MC68HC908AS60A *52PLCC(ISI | WL-ISP-U001 | MC68HC908AS60A *64QFP | WL-QFP64-M234 |
| MC68HC908AS60A *64QFP(ISP | WL-ISP-U001 | MC68HC908AZ60ACFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60ACFU *64QFP( | WL-ISP-U001 | MC68HC908AZ60AMFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60AMFU *64QFP( | WL-ISP-U001 | MC68HC908AZ60AVFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60AVFU *64QFP( | WL-ISP-U001 | MC68HC908AZ60CFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60CFU *64QFP(IS | WL-ISP-U001 | MC68HC908AZ60MFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60MFU *64QFP(IS | WL-ISP-U001 | MC68HC908AZ60VFU *64QFP | WL-QFP64-M234 |
| MC68HC908AZ60VFU *64QFP(IS | WL-ISP-U001 | MC68HC908BD48IB | WL-SDIP48-U001 |
| MC68HC908BD48IFB *44QFP | WL-QFP44-U022 | MC68HC908EY16CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY16KFA *32TQFP | WL-QFP32-U002 | MC68HC908EY16MFA *32TQFP | WL-QFP32-U002 |

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|---|---|---|---|
| MC68HC908EY16VFA *32TQFP | WL-QFP32-U002 | MC68HC908EY8CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY8KFA *32TQFP | WL-QFP32-U002 | MC68HC908EY8MFA *32TQFP | WL-QFP32-U002 |
| MC68HC908EY8VFA *32TQFP | WL-QFP32-U002 | MC68HC908GP16CBE *42SDIP | WL-SDIP48-U001 |
| MC68HC908GP16CFBE *44TQFP | WL-QFP44-U012 | MC68HC908GP16CPE | Null |
| MC68HC908GP32CB | WL-SDIP48-U001 | MC68HC908GP32CB (ISP) | WL-ISP-U001 |
| MC68HC908GP32CFB *44QFP | WL-QFP44-U022 | MC68HC908GP32CFB *44TQFP(IS | WL-ISP-U001 |
| MC68HC908GP32CP | Null | MC68HC908GP32CP (ISP) | WL-ISP-U001 |
| MC68HC908GR16CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16CFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16MFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR16VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR16VFJ *32QFP | WL-QFP32-U002 |
| MC68HC908GR32ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32ACFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR32ACFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32ACFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR32ACFU *64QFP | WL-QFP64-M035 | MC68HC908GR32ACFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32AMFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AMFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32AMFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AMFU *64QFP | WL-QFP64-M035 | MC68HC908GR32AMFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32AVFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AVFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32AVFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR32AVFU *64QFP | WL-QFP64-M035 | MC68HC908GR32AVFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR32CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32CFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32CFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32CFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32CFU *64QFP | WL-QFP64-M035 | MC68HC908GR32CFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32MFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32MFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32MFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32MFU *64QFP | WL-QFP64-M035 | MC68HC908GR32MFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR32VFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32VFJ *32QFP | WL-QFP32-U002 | MC68HC908GR32VFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR32VFU *64QFP | WL-QFP64-M035 | MC68HC908GR32VFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48ACFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR48ACFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48ACFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR48ACFU *64QFP | WL-QFP64-M035 | MC68HC908GR48ACFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48AMFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AMFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48AMFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AMFU *64QFP | WL-QFP64-M035 | MC68HC908GR48AMFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48AVFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AVFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48AVFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR48AVFU *64QFP | WL-QFP64-M035 | MC68HC908GR48AVFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR48CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48CFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48CFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48CFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48CFU *64QFP | WL-QFP64-M035 | MC68HC908GR48CFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48MFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48MFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48MFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48MFU *64QFP | WL-QFP64-M035 | MC68HC908GR48MFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR48VFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48VFJ *32QFP | WL-QFP32-U002 | MC68HC908GR48VFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR48VFU *64QFP | WL-QFP64-M035 | MC68HC908GR48VFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR4CDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4CDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR4CFA *32QFP | WL-QFP32-U002 | MC68HC908GR4CFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR4CP | Null | MC68HC908GR4CP(ISP) | WL-ISP-U001 |
| MC68HC908GR4MDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4MDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR4MFA *32QFP | WL-QFP32-U002 | MC68HC908GR4MFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR4MP | Null | MC68HC908GR4MP(ISP) | WL-ISP-U001 |
| MC68HC908GR4VDW *28SOIC | WL-SOP28-U001 | MC68HC908GR4VDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR4VFA *32QFP | WL-QFP32-U002 | MC68HC908GR4VFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR4VP | Null | MC68HC908GR4VP(ISP) | WL-ISP-U001 |
| MC68HC908GR60ACFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60ACFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR60ACFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60ACFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR60ACFU *64QFP | WL-QFP64-M035 | MC68HC908GR60ACFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AMFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60AMFA *48QFP(IS | WL-ISP-U001 |

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|---|---|---|---|
| MC68HC908GR60AMFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60AMFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AMFU *64QFP | WL-QFP64-M035 | MC68HC908GR60AMFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AVFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60AVFA *48QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AVFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60AVFJ *32QFP(IS | WL-ISP-U001 |
| MC68HC908GR60AVFU *64QFP | WL-QFP64-M035 | MC68HC908GR60AVFU *64QFP(IS | WL-ISP-U001 |
| MC68HC908GR60CFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60CFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60CFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60CFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60CFU *64QFP | WL-QFP64-M035 | MC68HC908GR60CFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60MFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60MFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60MFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60MFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60MFU *64QFP | WL-QFP64-M035 | MC68HC908GR60MFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60VFA *48QFP | WL-TQFP48-U001 | MC68HC908GR60VFA *48QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60VFJ *32QFP | WL-QFP32-U002 | MC68HC908GR60VFJ *32QFP(ISI | WL-ISP-U001 |
| MC68HC908GR60VFU *64QFP | WL-QFP64-M035 | MC68HC908GR60VFU *64QFP(ISI | WL-ISP-U001 |
| MC68HC908GR8CDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8CDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR8CFA *32QFP | WL-QFP32-U002 | MC68HC908GR8CFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR8CP | Null | MC68HC908GR8CP(ISP) | WL-ISP-U001 |
| MC68HC908GR8MDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8MDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR8MFA *32QFP | WL-QFP32-U002 | MC68HC908GR8MFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR8MP | Null | MC68HC908GR8MP(ISP) | WL-ISP-U001 |
| MC68HC908GR8VDW *28SOIC | WL-SOP28-U001 | MC68HC908GR8VDW *28SOIC(ISI | WL-ISP-U001 |
| MC68HC908GR8VFA *32QFP | WL-QFP32-U002 | MC68HC908GR8VFA *32QFP(ISP) | WL-ISP-U001 |
| MC68HC908GR8VP | Null | MC68HC908GR8VP(ISP) | WL-ISP-U001 |
| MC68HC908GT16CBE | WL-SDIP48-U001 | MC68HC908GT16CBE *42SDIP(IS | WL-ISP-U001 |
| MC68HC908GT16CFBE *44QFP | WL-QFP44-U022 | MC68HC908GT16CFBE *44TQFP( | WL-ISP-U001 |
| MC68HC908GT8CBE | WL-SDIP48-U001 | MC68HC908GT8CBE *42SDIP(ISI | WL-ISP-U001 |
| MC68HC908GT8CFBE *44QFP | WL-QFP44-U022 | MC68HC908GT8CFBE *44TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ16CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ16CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ16MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ16MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ16VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ16VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ16VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ32CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ32CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32CFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ32CFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ32MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ32MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32MFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ32MFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ32VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ32VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ32VFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ32VFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ48CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ48CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48CFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ48CFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ48MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ48MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48MFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ48MFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ48VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ48VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ48VFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ48VFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ60CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ60CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60CFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ60CFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ60MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ60MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60MFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ60MFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ60VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ60VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ60VFJ *32TQFP(IS | WL-ISP-U001 |

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|---|---|---|---|
| MC68HC908GZ60VFU *64TQFP | WL-TQFP64-M227 | MC68HC908GZ60VFU *64TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8CFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ8CFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8CFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ8CFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8MFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ8MFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8MFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ8MFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8VFA *48TQFP | WL-TQFP48-U001 | MC68HC908GZ8VFA *48TQFP(IS | WL-ISP-U001 |
| MC68HC908GZ8VFJ *32TQFP | WL-QFP32-U002 | MC68HC908GZ8VFJ *32TQFP(IS | WL-ISP-U001 |
| MC68HC908JB16DW *28SOIC | WL-SOP28-U001 | MC68HC908JB16FA *32TQFP | WL-QFP32-U002 |
| MC68HC908JB16JDW *20SOIC | WL-SOP28-U001 | MC68HC908JB8ADW *28SOIC | WL-SOP28-U001 |
| MC68HC908JB8ADW *28SOIC(I | WL-ISP-U001 | MC68HC908JB8FB *44QFP | WL-QFP44-U022 |
| MC68HC908JB8FB *44TQFP(IS | WL-ISP-U001 | MC68HC908JB8JDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JB8JDW *20SOIC(I | WL-ISP-U001 | MC68HC908JB8JP | Null |
| MC68HC908JB8JP(ISP) | WL-ISP-U001 | MC68HC908JK1CDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1CDW *20SOIC(I | WL-ISP-U001 | MC68HC908JK1CP | Null |
| MC68HC908JK1CP(ISP) | WL-ISP-U001 | MC68HC908JK1ECDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1ECDW *20SOIC( | WL-ISP-U001 | MC68HC908JK1ECP | Null |
| MC68HC908JK1ECP(ISP) | WL-ISP-U001 | MC68HC908JK1EMDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1EMDW *20SOIC( | WL-ISP-U001 | MC68HC908JK1EMP | Null |
| MC68HC908JK1EMP(ISP) | WL-ISP-U001 | MC68HC908JK1MDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK1MDW *20SOIC(I | WL-ISP-U001 | MC68HC908JK1MP | Null |
| MC68HC908JK1MP(ISP) | WL-ISP-U001 | MC68HC908JK3CDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3CDW *20SOIC(I | WL-ISP-U001 | MC68HC908JK3CP | Null |
| MC68HC908JK3CP(ISP) | WL-ISP-U001 | MC68HC908JK3ECDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3ECDW *20SOIC( | WL-ISP-U001 | MC68HC908JK3ECP | Null |
| MC68HC908JK3ECP(ISP) | WL-ISP-U001 | MC68HC908JK3EMDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3EMDW *20SOIC( | WL-ISP-U001 | MC68HC908JK3EMP | Null |
| MC68HC908JK3EMP(ISP) | WL-ISP-U001 | MC68HC908JK3MDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK3MDW *20SOIC(I | WL-ISP-U001 | MC68HC908JK3MP | Null |
| MC68HC908JK3MP(ISP) | WL-ISP-U001 | MC68HC908JK8CDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK8CDW *20SOIC(I | WL-ISP-U001 | MC68HC908JK8CP | Null |
| MC68HC908JK8CP (ISP) | WL-ISP-U001 | MC68HC908JK8MDW *20SOIC | WL-SOP28-U001 |
| MC68HC908JK8MDW *20SOIC(I | WL-ISP-U001 | MC68HC908JK8MP | Null |
| MC68HC908JK8MP (ISP) | WL-ISP-U001 | MC68HC908JL16CDWE *28SOIC | WL-SOP28-U001 |
| MC68HC908JL16CDWE *28SOIC | WL-ISP-U001 | MC68HC908JL16CFJE *32TQFP | WL-QFP32-U002 |
| MC68HC908JL16CFJE *32TQFP | WL-ISP-U001 | MC68HC908JL16CPE | Null |
| MC68HC908JL16CPE (ISP) | WL-ISP-U001 | MC68HC908JL16CSPE *32SDIP | WL-SDIP42-U001 |
| MC68HC908JL16CSPE *32SDIP | WL-ISP-U001 | MC68HC908JL3CDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3CDW *28SOIC(I | WL-ISP-U001 | MC68HC908JL3CFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3CFA *48LQFP(I | WL-ISP-U001 | MC68HC908JL3CP | Null |
| MC68HC908JL3CP(ISP) | WL-ISP-U001 | MC68HC908JL3ECDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3ECDW *28SOIC( | WL-ISP-U001 | MC68HC908JL3ECFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3ECFA *48LQFP( | WL-ISP-U001 | MC68HC908JL3ECP | Null |
| MC68HC908JL3ECP(ISP) | WL-ISP-U001 | MC68HC908JL3EMDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3EMDW *28SOIC( | WL-ISP-U001 | MC68HC908JL3EMFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3EMFA *48LQFP( | WL-ISP-U001 | MC68HC908JL3EMP | Null |
| MC68HC908JL3EMP(ISP) | WL-ISP-U001 | MC68HC908JL3MDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL3MDW *28SOIC(I | WL-ISP-U001 | MC68HC908JL3MFA *48LQFP | WL-TQFP48-U001 |
| MC68HC908JL3MFA *48LQFP(I | WL-ISP-U001 | MC68HC908JL3MP | Null |
| MC68HC908JL3MP(ISP) | WL-ISP-U001 | MC68HC908JL8CDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL8CDW *28SOIC(I | WL-ISP-U001 | MC68HC908JL8CFA *32QFP | WL-QFP32-U002 |
| MC68HC908JL8CFA *32QFP(IS | WL-ISP-U001 | MC68HC908JL8CP | Null |
| MC68HC908JL8CP (ISP) | WL-ISP-U001 | MC68HC908JL8CSP | WL-SDIP42-U001 |
| MC68HC908JL8CSP (ISP) | WL-ISP-U001 | MC68HC908JL8MDW *28SOIC | WL-SOP28-U001 |
| MC68HC908JL8MDW *28SOIC(I | WL-ISP-U001 | MC68HC908JL8MFA *32QFP | WL-QFP32-U002 |
| MC68HC908JL8MFA *32QFP(IS | WL-ISP-U001 | MC68HC908JL8MP | Null |
| MC68HC908JL8MP (ISP) | WL-ISP-U001 | MC68HC908JL8MSP | WL-SDIP42-U001 |
| MC68HC908JL8MSP (ISP) | WL-ISP-U001 | MC68HC908JW32FAE *48TQFP | WL-TQFP48-U001 |
| MC68HC908JW32FAE *48TQFP( | WL-ISP-U001 | MC68HC908JW32FC *48QFN | WL-QFN48-U101 |
| MC68HC908JW32FC *48QFN(IS | WL-ISP-U001 | MC68HC908KK3ECDW *20SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| MC68HC908KK3ECDW *20SOIC( | WL-ISP-U001 | MC68HC908KK3ECP | Null |
| MC68HC908KK3ECP(ISP) | WL-ISP-U001 | MC68HC908KK3EMDW *20SOIC | WL-SOP28-U001 |
| MC68HC908KK3EMDW *20SOIC( | WL-ISP-U001 | MC68HC908KK3EMP | Null |
| MC68HC908KK3EMP(ISP) | WL-ISP-U001 | MC68HC908KK3EVDW *20SOIC | WL-SOP28-U001 |
| MC68HC908KK3EVDW *20SOIC( | WL-ISP-U001 | MC68HC908KK3EVP | Null |
| MC68HC908KK3EVP(ISP) | WL-ISP-U001 | MC68HC908KL3ECDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL3ECDW *28SOIC( | WL-ISP-U001 | MC68HC908KL3ECP | Null |
| MC68HC908KL3ECP(ISP) | WL-ISP-U001 | MC68HC908KL3EMDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL3EMDW *28SOIC( | WL-ISP-U001 | MC68HC908KL3EMP | Null |
| MC68HC908KL3EMP(ISP) | WL-ISP-U001 | MC68HC908KL3EVDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL3EVDW *28SOIC( | WL-ISP-U001 | MC68HC908KL3EVP | Null |
| MC68HC908KL3EVP(ISP) | WL-ISP-U001 | MC68HC908KL8CDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL8CDW *28SOIC(IS | WL-ISP-U001 | MC68HC908KL8CP | Null |
| MC68HC908KL8CP (ISP) | WL-ISP-U001 | MC68HC908KL8CSP | WL-SDIP42-U001 |
| MC68HC908KL8CSP (ISP) | WL-ISP-U001 | MC68HC908KL8MDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL8MDW *28SOIC(IS | WL-ISP-U001 | MC68HC908KL8MP | Null |
| MC68HC908KL8MP (ISP) | WL-ISP-U001 | MC68HC908KL8MSP | WL-SDIP42-U001 |
| MC68HC908KL8MSP (ISP) | WL-ISP-U001 | MC68HC908KL8VDW *28SOIC | WL-SOP28-U001 |
| MC68HC908KL8VDW *28SOIC(IS | WL-ISP-U001 | MC68HC908KL8VP | Null |
| MC68HC908KL8VP (ISP) | WL-ISP-U001 | MC68HC908KL8VSP | WL-SDIP42-U001 |
| MC68HC908KL8VSP (ISP) | WL-ISP-U001 | MC68HC908LB8CDWE *20SOIC | WL-SOP28-U001 |
| MC68HC908LB8CDWE *20SOIC( | WL-ISP-U001 | MC68HC908LB8CPE | Null |
| MC68HC908LB8CPE (ISP) | WL-ISP-U001 | MC68HC908LB8MDWE *20SOIC | WL-SOP28-U001 |
| MC68HC908LB8MDWE *20SOIC( | WL-ISP-U001 | MC68HC908LB8MPE | Null |
| MC68HC908LB8MPE (ISP) | WL-ISP-U001 | MC68HC908LB8VDWE *20SOIC | WL-SOP28-U001 |
| MC68HC908LB8VDWE *20SOIC( | WL-ISP-U001 | MC68HC908LB8VPE | Null |
| MC68HC908LB8VPE (ISP) | WL-ISP-U001 | MC68HC908LJ12CFB *52PQFP | WL-PQFP52-M210 |
| MC68HC908LJ12CFB *52PQFP( | WL-ISP-U001 | MC68HC908LJ12CFU *64QFP | WL-QFP64-M216 |
| MC68HC908LJ12CFU *64QFP(IS | WL-ISP-U001 | MC68HC908LJ12CPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LJ12CPB *64TQFP( | WL-ISP-U001 | MC68HC908LJ24CFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LJ24CFQ *80PQFP( | WL-ISP-U001 | MC68HC908LJ24CFU *64QFP | WL-QFP64-M216 |
| MC68HC908LJ24CFU *64QFP(IS | WL-ISP-U001 | MC68HC908LJ24CPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LJ24CPB *64TQFP( | WL-ISP-U001 | MC68HC908LJ24CPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LJ24CPK *80TQFP( | WL-ISP-U001 | MC68HC908LK24CFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LK24CFQ *80PQFP( | WL-ISP-U001 | MC68HC908LK24CFU *64QFP | WL-QFP64-M216 |
| MC68HC908LK24CFU *64QFP(IS | WL-ISP-U001 | MC68HC908LK24CPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LK24CPB *64TQFP( | WL-ISP-U001 | MC68HC908LK24CPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LK24CPK *80TQFP( | WL-ISP-U001 | MC68HC908LK24MFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LK24MFQ *80PQFP( | WL-ISP-U001 | MC68HC908LK24MFU *64QFP | WL-QFP64-M216 |
| MC68HC908LK24MFU *64QFP(IS | WL-ISP-U001 | MC68HC908LK24MPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LK24MPB *64TQFP( | WL-ISP-U001 | MC68HC908LK24MPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LK24MPK *80TQFP( | WL-ISP-U001 | MC68HC908LK24VFQ *80PQFP | WL-PQFP80-M211 |
| MC68HC908LK24VFQ *80PQFP( | WL-ISP-U001 | MC68HC908LK24VFU *64QFP | WL-QFP64-M216 |
| MC68HC908LK24VFU *64QFP(IS | WL-ISP-U001 | MC68HC908LK24VPB *64TQFP | WL-TQFP64-M216 |
| MC68HC908LK24VPB *64TQFP( | WL-ISP-U001 | MC68HC908LK24VPK *80TQFP | WL-TQFP80-M211 |
| MC68HC908LK24VPK *80TQFP( | WL-ISP-U001 | MC68HC908MR8CDW *28SOIC | Null |
| MC68HC908MR8CDW *28SOIC(IS | WL-ISP-U001 | MC68HC908MR8CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908MR8CFA *32TQFP(IS | WL-ISP-U001 | MC68HC908MR8CP | Null |
| MC68HC908MR8CP (ISP) | WL-ISP-U001 | MC68HC908MR8MDW *28SOIC | Null |
| MC68HC908MR8MDW *28SOIC(IS | WL-ISP-U001 | MC68HC908MR8MFA *32TQFP | WL-QFP32-U002 |
| MC68HC908MR8MFA *32TQFP(IS | WL-ISP-U001 | MC68HC908MR8MP | Null |
| MC68HC908MR8MP (ISP) | WL-ISP-U001 | MC68HC908MR8VDW *28SOIC | Null |
| MC68HC908MR8VDW *28SOIC(IS | WL-ISP-U001 | MC68HC908MR8VFA *32TQFP | WL-QFP32-U002 |
| MC68HC908MR8VFA *32TQFP(IS | WL-ISP-U001 | MC68HC908MR8VP | Null |
| MC68HC908MR8VP (ISP) | WL-ISP-U001 | MC68HC908QB4CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB4CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB4CDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB4CDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB4CPE | Null |
| MC68HC908QB4CPE (ISP) | WL-ISP-U001 | MC68HC908QB4MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB4MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB4MDWE *16SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| MC68HC908QB4MDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB4MPE | Null |
| MC68HC908QB4MPE (ISP) | WL-ISP-U001 | MC68HC908QB4VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB4VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB4VDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB4VDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB4VPE | Null |
| MC68HC908QB4VPE (ISP) | WL-ISP-U001 | MC68HC908QB8CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB8CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB8CDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB8CDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB8CPE | Null |
| MC68HC908QB8CPE (ISP) | WL-ISP-U001 | MC68HC908QB8MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB8MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB8MDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB8MDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB8MPE | Null |
| MC68HC908QB8MPE (ISP) | WL-ISP-U001 | MC68HC908QB8VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QB8VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QB8VDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QB8VDWE *16SOIC( | WL-ISP-U001 | MC68HC908QB8VPE | Null |
| MC68HC908QB8VPE (ISP) | WL-ISP-U001 | MC68HC908QC16CDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDR *28SSOP( | WL-ISP-U001 | MC68HC908QC16CDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDRE *28SSOP | WL-ISP-U001 | MC68HC908QC16CDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDS *20SSOP( | WL-ISP-U001 | MC68HC908QC16CDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDSE *20SSOP | WL-ISP-U001 | MC68HC908QC16CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDT *16SSOP( | WL-ISP-U001 | MC68HC908QC16CDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16CDTE *16SSOP | WL-ISP-U001 | MC68HC908QC16CDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDX *16SOIC( | WL-ISP-U001 | MC68HC908QC16CDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDXE *16SOIC | WL-ISP-U001 | MC68HC908QC16CDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDY *20SOIC( | WL-ISP-U001 | MC68HC908QC16CDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDYE *20SOIC | WL-ISP-U001 | MC68HC908QC16CDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDZ *28SOIC( | WL-ISP-U001 | MC68HC908QC16CDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16CDZE *28SOIC | WL-ISP-U001 | MC68HC908QC16MDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDR *28SSOP( | WL-ISP-U001 | MC68HC908QC16MDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDRE *28SSOP | WL-ISP-U001 | MC68HC908QC16MDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDS *20SSOP( | WL-ISP-U001 | MC68HC908QC16MDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDSE *20SSOP | WL-ISP-U001 | MC68HC908QC16MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDT *16SSOP( | WL-ISP-U001 | MC68HC908QC16MDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16MDTE *16SSOP | WL-ISP-U001 | MC68HC908QC16MDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDX *16SOIC( | WL-ISP-U001 | MC68HC908QC16MDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDXE *16SOIC | WL-ISP-U001 | MC68HC908QC16MDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDY *20SOIC( | WL-ISP-U001 | MC68HC908QC16MDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDYE *20SOIC | WL-ISP-U001 | MC68HC908QC16MDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDZ *28SOIC( | WL-ISP-U001 | MC68HC908QC16MDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16MDZE *28SOIC | WL-ISP-U001 | MC68HC908QC16VDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDR *28SSOP( | WL-ISP-U001 | MC68HC908QC16VDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDRE *28SSOP | WL-ISP-U001 | MC68HC908QC16VDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDS *20SSOP( | WL-ISP-U001 | MC68HC908QC16VDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDSE *20SSOP | WL-ISP-U001 | MC68HC908QC16VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDT *16SSOP( | WL-ISP-U001 | MC68HC908QC16VDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC16VDTE *16SSOP | WL-ISP-U001 | MC68HC908QC16VDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDX *16SOIC( | WL-ISP-U001 | MC68HC908QC16VDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDXE *16SOIC | WL-ISP-U001 | MC68HC908QC16VDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDY *20SOIC( | WL-ISP-U001 | MC68HC908QC16VDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDYE *20SOIC | WL-ISP-U001 | MC68HC908QC16VDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDZ *28SOIC( | WL-ISP-U001 | MC68HC908QC16VDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC16VDZE *28SOIC | WL-ISP-U001 | MC68HC908QC4CDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC4CDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC4CDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC4CDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC4CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC4CDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4CDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC4CDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC4CDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC4CDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC4CDYE *20SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| MC68HC908QC4CDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC4CDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC4CDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4CDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC4MDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC4MDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC4MDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC4MDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC4MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC4MDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4MDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC4MDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC4MDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC4MDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC4MDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC4MDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC4MDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4MDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC4VDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC4VDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC4VDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC4VDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC4VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC4VDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC4VDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC4VDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC4VDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC4VDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC4VDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC4VDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC4VDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC4VDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC8CDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC8CDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC8CDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC8CDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC8CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC8CDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8CDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC8CDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC8CDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC8CDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC8CDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC8CDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC8CDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8CDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC8MDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC8MDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC8MDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC8MDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC8MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC8MDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8MDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC8MDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC8MDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC8MDY *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC8MDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC8MDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC8MDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8MDZE *28SOIC( | WL-ISP-U001 | MC68HC908QC8VDR *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDR *28SSOP(I | WL-ISP-U001 | MC68HC908QC8VDRE *28SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDRE *28SSOP( | WL-ISP-U001 | MC68HC908QC8VDS *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDS *20SSOP(I | WL-ISP-U001 | MC68HC908QC8VDSE *20SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDSE *20SSOP( | WL-ISP-U001 | MC68HC908QC8VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QC8VDTE *16SSOP | WL-SSOP28-U001 |
| MC68HC908QC8VDTE *16SSOP( | WL-ISP-U001 | MC68HC908QC8VDX *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDX *16SOIC(I | WL-ISP-U001 | MC68HC908QC8VDXE *16SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDXE *16SOIC( | WL-ISP-U001 | MC68HC908QC8VDY *20SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| MC68HC908QC8VDY *20SOIC(I | WL-ISP-U001 | MC68HC908QC8VDYE *20SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDYE *20SOIC( | WL-ISP-U001 | MC68HC908QC8VDZ *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDZ *28SOIC(I | WL-ISP-U001 | MC68HC908QC8VDZE *28SOIC | WL-SOP28-U001 |
| MC68HC908QC8VDZE *28SOIC( | WL-ISP-U001 | MC68HC908QL2CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL2CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL2CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL2CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL2MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL2MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL2MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL2MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL2VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL2VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL2VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL2VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL3CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL3CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL3CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL3CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL3MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL3MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL3MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL3MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL3VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL3VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL3VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL3VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL4CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL4CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL4CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL4CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL4MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL4MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL4MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL4MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QL4VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QL4VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QL4VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QL4VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QT1ACDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1ACDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT1ACFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1ACFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT1ACP | Null |
| MC68HC908QT1ACP(ISP) | WL-ISP-U001 | MC68HC908QT1AMDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1AMDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT1AMFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1AMFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT1AMP | Null |
| MC68HC908QT1AMP(ISP) | WL-ISP-U001 | MC68HC908QT1AVDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1AVDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT1AVFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1AVFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT1AVP | Null |
| MC68HC908QT1AVP(ISP) | WL-ISP-U001 | MC68HC908QT1CDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1CDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT1CFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1CFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT1CP | Null |
| MC68HC908QT1CP(ISP) | WL-ISP-U001 | MC68HC908QT1MDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1MDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT1MFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1MFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT1MP | Null |
| MC68HC908QT1MP(ISP) | WL-ISP-U001 | MC68HC908QT1VDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT1VDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT1VFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT1VFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT1VP | Null |
| MC68HC908QT1VP(ISP) | WL-ISP-U001 | MC68HC908QT2ACDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2ACDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT2ACFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2ACFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT2ACP | Null |
| MC68HC908QT2ACP(ISP) | WL-ISP-U001 | MC68HC908QT2AMDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2AMDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT2AMFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2AMFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT2AMP | Null |
| MC68HC908QT2AMP(ISP) | WL-ISP-U001 | MC68HC908QT2AVDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2AVDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT2AVFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2AVFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT2AVP | Null |
| MC68HC908QT2AVP(ISP) | WL-ISP-U001 | MC68HC908QT2CDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2CDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT2CFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2CFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT2CP | Null |
| MC68HC908QT2CP(ISP) | WL-ISP-U001 | MC68HC908QT2MDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2MDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT2MFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2MFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT2MP | Null |
| MC68HC908QT2MP(ISP) | WL-ISP-U001 | MC68HC908QT2VDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT2VDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT2VFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT2VFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT2VP | Null |
| MC68HC908QT2VP(ISP) | WL-ISP-U001 | MC68HC908QT4ACDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4ACDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT4ACFQ *8QFN | WL-DFN8-U311 |

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|---|---|---|---|
| MC68HC908QT4ACFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT4ACP | Null |
| MC68HC908QT4ACP(ISP) | WL-ISP-U001 | MC68HC908QT4AMDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4AMDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT4AMFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4AMFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT4AMP | Null |
| MC68HC908QT4AMP(ISP) | WL-ISP-U001 | MC68HC908QT4AVDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4AVDW *8SOIC(I | WL-ISP-U001 | MC68HC908QT4AVFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4AVFQ *8QFN(IS | WL-ISP-U001 | MC68HC908QT4AVP | Null |
| MC68HC908QT4AVP(ISP) | WL-ISP-U001 | MC68HC908QT4CDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4CDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4CFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4CFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT4CP | Null |
| MC68HC908QT4CP(ISP) | WL-ISP-U001 | MC68HC908QT4MDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4MDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4MFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4MFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT4MP | Null |
| MC68HC908QT4MP(ISP) | WL-ISP-U001 | MC68HC908QT4VDW *8SOIC | WL-SOP20-U001 |
| MC68HC908QT4VDW *8SOIC(IS | WL-ISP-U001 | MC68HC908QT4VFQ *8QFN | WL-DFN8-U311 |
| MC68HC908QT4VFQ *8QFN(ISP | WL-ISP-U001 | MC68HC908QT4VP | Null |
| MC68HC908QT4VP(ISP) | WL-ISP-U001 | MC68HC908QY1ACDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1ACDT *16SSOP( | WL-ISP-U001 | MC68HC908QY1ACDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1ACDW *16SOIC( | WL-ISP-U001 | MC68HC908QY1ACP | Null |
| MC68HC908QY1ACP(ISP) | WL-ISP-U001 | MC68HC908QY1AMDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1AMDT *16SSOP( | WL-ISP-U001 | MC68HC908QY1AMDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1AMDW *16SOIC( | WL-ISP-U001 | MC68HC908QY1AMP | Null |
| MC68HC908QY1AMP(ISP) | WL-ISP-U001 | MC68HC908QY1AVDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1AVDT *16SSOP( | WL-ISP-U001 | MC68HC908QY1AVDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1AVDW *16SOIC( | WL-ISP-U001 | MC68HC908QY1AVP | Null |
| MC68HC908QY1AVP(ISP) | WL-ISP-U001 | MC68HC908QY1CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY1CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY1CP | Null |
| MC68HC908QY1CP(ISP) | WL-ISP-U001 | MC68HC908QY1MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY1MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY1MP | Null |
| MC68HC908QY1MP(ISP) | WL-ISP-U001 | MC68HC908QY1VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY1VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY1VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY1VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY1VP | Null |
| MC68HC908QY1VP(ISP) | WL-ISP-U001 | MC68HC908QY2ACDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2ACDT *16SSOP( | WL-ISP-U001 | MC68HC908QY2ACDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2ACDW *16SOIC( | WL-ISP-U001 | MC68HC908QY2ACP | Null |
| MC68HC908QY2ACP(ISP) | WL-ISP-U001 | MC68HC908QY2AMDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2AMDT *16SSOP( | WL-ISP-U001 | MC68HC908QY2AMDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2AMDW *16SOIC( | WL-ISP-U001 | MC68HC908QY2AMP | Null |
| MC68HC908QY2AMP(ISP) | WL-ISP-U001 | MC68HC908QY2AVDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2AVDT *16SSOP( | WL-ISP-U001 | MC68HC908QY2AVDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2AVDW *16SOIC( | WL-ISP-U001 | MC68HC908QY2AVP | Null |
| MC68HC908QY2AVP(ISP) | WL-ISP-U001 | MC68HC908QY2CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY2CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY2CP | Null |
| MC68HC908QY2CP(ISP) | WL-ISP-U001 | MC68HC908QY2MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY2MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY2MP | Null |
| MC68HC908QY2MP(ISP) | WL-ISP-U001 | MC68HC908QY2VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY2VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY2VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY2VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY2VP | Null |
| MC68HC908QY2VP(ISP) | WL-ISP-U001 | MC68HC908QY4ACDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4ACDT *16SSOP( | WL-ISP-U001 | MC68HC908QY4ACDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4ACDW *16SOIC( | WL-ISP-U001 | MC68HC908QY4ACP | Null |
| MC68HC908QY4ACP(ISP) | WL-ISP-U001 | MC68HC908QY4AMDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4AMDT *16SSOP( | WL-ISP-U001 | MC68HC908QY4AMDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4AMDW *16SOIC( | WL-ISP-U001 | MC68HC908QY4AMP | Null |
| MC68HC908QY4AMP(ISP) | WL-ISP-U001 | MC68HC908QY4AVDT *16SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| MC68HC908QY4AVDT *16SSOP( | WL-ISP-U001 | MC68HC908QY4AVDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4AVDW *16SOIC( | WL-ISP-U001 | MC68HC908QY4AVP | Null |
| MC68HC908QY4AVP(ISP) | WL-ISP-U001 | MC68HC908QY4CDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4CDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY4CDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4CDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY4CP | Null |
| MC68HC908QY4CP(ISP) | WL-ISP-U001 | MC68HC908QY4MDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4MDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY4MDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4MDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY4MP | Null |
| MC68HC908QY4MP(ISP) | WL-ISP-U001 | MC68HC908QY4VDT *16SSOP | WL-SSOP28-U001 |
| MC68HC908QY4VDT *16SSOP(I | WL-ISP-U001 | MC68HC908QY4VDW *16SOIC | WL-SOP28-U001 |
| MC68HC908QY4VDW *16SOIC(I | WL-ISP-U001 | MC68HC908QY4VP | Null |
| MC68HC908QY4VP(ISP) | WL-ISP-U001 | MC68HC908QY8CDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QY8CDT *16TSSOP( | WL-ISP-U001 | MC68HC908QY8CDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QY8CDWE *16SOIC( | WL-ISP-U001 | MC68HC908QY8CPE | Null |
| MC68HC908QY8CPE (ISP) | WL-ISP-U001 | MC68HC908QY8MDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QY8MDT *16TSSOP( | WL-ISP-U001 | MC68HC908QY8MDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QY8MDWE *16SOIC( | WL-ISP-U001 | MC68HC908QY8MPE | Null |
| MC68HC908QY8MPE (ISP) | WL-ISP-U001 | MC68HC908QY8VDT *16TSSOP | WL-SSOP28-U001 |
| MC68HC908QY8VDT *16TSSOP( | WL-ISP-U001 | MC68HC908QY8VDWE *16SOIC | WL-SOP28-U001 |
| MC68HC908QY8VDWE *16SOIC( | WL-ISP-U001 | MC68HC908QY8VPE | Null |
| MC68HC908QY8VPE (ISP) | WL-ISP-U001 | MC68HC908RF2CFA *32TQFP | WL-QFP32-U002 |
| MC68HC908RF2CFBE *44QFP | WL-QFP44-U022 | MC68HC908RF2MFA *32TQFP | WL-QFP32-U002 |
| MC68HC908SR12CB | WL-SDIP48-U001 | MC68HC908SR12CFA *48TQFP | WL-TQFP48-U001 |
| MC68HC908SR12MB | WL-SDIP48-U001 | MC68HC908SR12MFA *48TQFP | WL-TQFP48-U001 |
| MC68HC912B32CFU8 *80PQFP | WL-PQFP80-M431 | MC68HC912B32CFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC912B32MFU8 *80PQFP | WL-PQFP80-M431 | MC68HC912B32MFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC912B32VFU8 *80PQFP | WL-PQFP80-M431 | MC68HC912B32VFU8 *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60ACFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60ACFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60ACPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60ACPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60AMFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60AMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60AMPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60AMPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60AVFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60AVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60AVPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60AVPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60CCFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60CCFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60CCPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60CCPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60CMFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60CMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60CMPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60CMPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60CVFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60CVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60CVPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60CVPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60PCFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60PCFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60PCPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60PCPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60PMFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60PMFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60PMPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60PMPV *112PQFP( | WL-ISP-U001 |
| MC68HC912D60PVFU *80PQFP | WL-PQFP80-M432 | MC68HC912D60PVFU *80PQFP(IS | WL-ISP-U001 |
| MC68HC912D60PVPV *112PQFP | WL-PQFP112-M430 | MC68HC912D60PVPV *112PQFP( | WL-ISP-U001 |
| MC68HC912DG128ACPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128ACPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128AMPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128AMPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128AVPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128AVPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128CCPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128CCPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128CMPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128CMPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128CVPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128CVPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128PCPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128PCPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128PMPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128PMPV *112PQF | WL-ISP-U001 |
| MC68HC912DG128PVPV *112PQ | WL-PQFP112-M430 | MC68HC912DG128PVPV *112PQF | WL-ISP-U001 |
| MC68HCP11E1 *52PLCC | WL-PL52-M257 | MC68HCP11E1 *52PLCC(ISP) | WL-ISP-U001 |
| MC68HCP11E1 *64QFP | WL-QFP64-M256 | MC68HCP11E1 *64QFP(ISP) | WL-ISP-U001 |
| MC68HCP11E1CB2 *56SDIP | WL-SDIP56-M261 | MC68HCP11E1CB3 *56SDIP | WL-SDIP56-M261 |
| MC68HCP11E1CFN2 *52PLCC | WL-PL52-M257 | MC68HCP11E1CFN3 *52PLCC | WL-PL52-M257 |
| MC68HCP11E1CFU2 *64QFP | WL-QFP64-M256 | MC68HCP11E1CFU3 *64QFP | WL-QFP64-M256 |

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|---|---|---|---|
| MC68HCP11E1MB2 *56SDIP | WL-SDIP56-M261 | MC68HCP11E1MFN2 *52PLCC | WL-PL52-M257 |
| MC68HCP11E1VB2 *56SDIP | WL-SDIP56-M261 | MC68HCP11E1VFN2 *52PLCC | WL-PL52-M257 |
| MC68HCP11E1VFU2 *64QFP | WL-QFP64-M256 | MC68HLC908JK1CDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK1CDW *20SOIC( | WL-ISP-U001 | MC68HLC908JK1CP | Null |
| MC68HLC908JK1CP(ISP) | WL-ISP-U001 | MC68HLC908JK1ECDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK1ECDW *20SOIC | WL-ISP-U001 | MC68HLC908JK1ECP | Null |
| MC68HLC908JK1ECP(ISP) | WL-ISP-U001 | MC68HLC908JK1EMDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK1EMDW *20SOIC | WL-ISP-U001 | MC68HLC908JK1EMP | Null |
| MC68HLC908JK1EMP(ISP) | WL-ISP-U001 | MC68HLC908JK1MDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK1MDW *20SOIC( | WL-ISP-U001 | MC68HLC908JK1MP | Null |
| MC68HLC908JK1MP(ISP) | WL-ISP-U001 | MC68HLC908JK3CDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK3CDW *20SOIC( | WL-ISP-U001 | MC68HLC908JK3CP | Null |
| MC68HLC908JK3CP(ISP) | WL-ISP-U001 | MC68HLC908JK3ECDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK3ECDW *20SOIC | WL-ISP-U001 | MC68HLC908JK3ECP | Null |
| MC68HLC908JK3ECP(ISP) | WL-ISP-U001 | MC68HLC908JK3EMDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK3EMDW *20SOIC | WL-ISP-U001 | MC68HLC908JK3EMP | Null |
| MC68HLC908JK3EMP(ISP) | WL-ISP-U001 | MC68HLC908JK3MDW *20SOIC | WL-SOP28-U001 |
| MC68HLC908JK3MDW *20SOIC( | WL-ISP-U001 | MC68HLC908JK3MP | Null |
| MC68HLC908JK3MP(ISP) | WL-ISP-U001 | MC68HLC908JL3CDW *28SOIC | WL-SOP28-U001 |
| MC68HLC908JL3CDW *28SOIC( | WL-ISP-U001 | MC68HLC908JL3CFA *48LQFP | WL-TQFP48-U001 |
| MC68HLC908JL3CFA *48LQFP( | WL-ISP-U001 | MC68HLC908JL3CP | Null |
| MC68HLC908JL3CP(ISP) | WL-ISP-U001 | MC68HLC908JL3ECDW *28SOIC | WL-SOP28-U001 |
| MC68HLC908JL3ECDW *28SOIC | WL-ISP-U001 | MC68HLC908JL3ECFA *48LQFP | WL-TQFP48-U001 |
| MC68HLC908JL3ECFA *48LQFP | WL-ISP-U001 | MC68HLC908JL3ECP | Null |
| MC68HLC908JL3ECP(ISP) | WL-ISP-U001 | MC68HLC908JL3EMDW *28SOIC | WL-SOP28-U001 |
| MC68HLC908JL3EMDW *28SOIC | WL-ISP-U001 | MC68HLC908JL3EMFA *48LQFP | WL-TQFP48-U001 |
| MC68HLC908JL3EMFA *48LQFP | WL-ISP-U001 | MC68HLC908JL3EMP | Null |
| MC68HLC908JL3EMP(ISP) | WL-ISP-U001 | MC68HLC908JL3MDW *28SOIC | WL-SOP28-U001 |
| MC68HLC908JL3MDW *28SOIC( | WL-ISP-U001 | MC68HLC908JL3MFA *48LQFP | WL-TQFP48-U001 |
| MC68HLC908JL3MFA *48LQFP( | WL-ISP-U001 | MC68HLC908JL3MP | Null |
| MC68HLC908JL3MP(ISP) | WL-ISP-U001 | MC68HRC908JK1CDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK1CDW *20SOIC( | WL-ISP-U001 | MC68HRC908JK1CP | Null |
| MC68HRC908JK1CP(ISP) | WL-ISP-U001 | MC68HRC908JK1ECDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK1ECDW *20SOIC | WL-ISP-U001 | MC68HRC908JK1ECP | Null |
| MC68HRC908JK1ECP(ISP) | WL-ISP-U001 | MC68HRC908JK1EMDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK1EMDW *20SOIC | WL-ISP-U001 | MC68HRC908JK1EMP | Null |
| MC68HRC908JK1EMP(ISP) | WL-ISP-U001 | MC68HRC908JK1MDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK1MDW *20SOIC( | WL-ISP-U001 | MC68HRC908JK1MP | Null |
| MC68HRC908JK1MP(ISP) | WL-ISP-U001 | MC68HRC908JK3CDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK3CDW *20SOIC( | WL-ISP-U001 | MC68HRC908JK3CP | Null |
| MC68HRC908JK3CP(ISP) | WL-ISP-U001 | MC68HRC908JK3ECDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK3ECDW *20SOIC | WL-ISP-U001 | MC68HRC908JK3ECP | Null |
| MC68HRC908JK3ECP(ISP) | WL-ISP-U001 | MC68HRC908JK3EMDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK3EMDW *20SOIC | WL-ISP-U001 | MC68HRC908JK3EMP | Null |
| MC68HRC908JK3EMP(ISP) | WL-ISP-U001 | MC68HRC908JK3MDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK3MDW *20SOIC( | WL-ISP-U001 | MC68HRC908JK3MP | Null |
| MC68HRC908JK3MP(ISP) | WL-ISP-U001 | MC68HRC908JK8CDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK8CDW *20SOIC( | WL-ISP-U001 | MC68HRC908JK8CP | Null |
| MC68HRC908JK8CP (ISP) | WL-ISP-U001 | MC68HRC908JK8MDW *20SOIC | WL-SOP28-U001 |
| MC68HRC908JK8MDW *20SOIC( | WL-ISP-U001 | MC68HRC908JK8MP | Null |
| MC68HRC908JK8MP (ISP) | WL-ISP-U001 | MC68HRC908JL3CDW *28SOIC | WL-SOP28-U001 |
| MC68HRC908JL3CDW *28SOIC( | WL-ISP-U001 | MC68HRC908JL3CFA *48LQFP | WL-TQFP48-U001 |
| MC68HRC908JL3CFA *48LQFP( | WL-ISP-U001 | MC68HRC908JL3CP | Null |
| MC68HRC908JL3CP(ISP) | WL-ISP-U001 | MC68HRC908JL3ECDW *28SOIC | WL-SOP28-U001 |
| MC68HRC908JL3ECDW *28SOIC | WL-ISP-U001 | MC68HRC908JL3ECFA *48LQFP | WL-TQFP48-U001 |
| MC68HRC908JL3ECFA *48LQFP | WL-ISP-U001 | MC68HRC908JL3ECP | Null |
| MC68HRC908JL3ECP(ISP) | WL-ISP-U001 | MC68HRC908JL3EMDW *28SOIC | WL-SOP28-U001 |
| MC68HRC908JL3EMDW *28SOIC | WL-ISP-U001 | MC68HRC908JL3EMFA *48LQFP | WL-TQFP48-U001 |
| MC68HRC908JL3EMFA *48LQFP | WL-ISP-U001 | MC68HRC908JL3EMP | Null |

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|---|---|---|---|
| MC68HRC908JL3EMP(ISP) | WL-ISP-U001 | MC68HRC908JL3MDW *28SOIC | WL-SOP28-U001 |
| MC68HRC908JL3MDW *28SOIC( | WL-ISP-U001 | MC68HRC908JL3MFA *48LQFP | WL-TQFP48-U001 |
| MC68HRC908JL3MFA *48LQFP( | WL-ISP-U001 | MC68HRC908JL3MP | Null |
| MC68HRC908JL3MP(ISP) | WL-ISP-U001 | MC68HRC908JL8CDW *28SOIC | WL-SOP28-U001 |
| MC68HRC908JL8CDW *28SOIC( | WL-ISP-U001 | MC68HRC908JL8CFA *32QFP | WL-QFP32-U002 |
| MC68HRC908JL8CFA *32QFP(I | WL-ISP-U001 | MC68HRC908JL8CP | Null |
| MC68HRC908JL8CP (ISP) | WL-ISP-U001 | MC68HRC908JL8CSP | WL-SDIP42-U001 |
| MC68HRC908JL8CSP (ISP) | WL-ISP-U001 | MC68HRC908JL8MDW *28SOIC | WL-SOP28-U001 |
| MC68HRC908JL8MDW *28SOIC( | WL-ISP-U001 | MC68HRC908JL8MFA *32QFP | WL-QFP32-U002 |
| MC68HRC908JL8MFA *32QFP(I | WL-ISP-U001 | MC68HRC908JL8MP | Null |
| MC68HRC908JL8MP (ISP) | WL-ISP-U001 | MC68HRC908JL8MSP | WL-SDIP42-U001 |
| MC68HRC908JL8MSP (ISP) | WL-ISP-U001 | MC68HSC705C8A | Null |
| MC68HSC705C8A *42SDIP | WL-SDIP42-U011 | MC68HSC705C8A *44PL | WL-PL44-U001 |
| MC68HSC705C8A *44QFP | WL-QFP44-U012 | MC68L11E9 *52PLCC | WL-PL52-M257 |
| MC68L11E9 *52PLCC(ISP) | WL-ISP-U001 | MC68L11E9 *64QFP | WL-QFP64-M256 |
| MC68L11E9 *64QFP(ISP) | WL-ISP-U001 | MC68L11E9CB2 *56SDIP | WL-SDIP56-M261 |
| MC68L11E9CB3 *56SDIP | WL-SDIP56-M261 | MC68L11E9CFN2 *52PLCC | WL-PL52-M257 |
| MC68L11E9CFN3 *52PLCC | WL-PL52-M257 | MC68L11E9CFU2 *64QFP | WL-QFP64-M256 |
| MC68L11E9CFU3 *64QFP | WL-QFP64-M256 | MC68L11E9CPB2 *52PQFP | WL-PQFP52-M262 |
| MC68L11E9CPB2 *52PQFP(ISP | WL-ISP-U001 | MC68L11E9CPB3 *52PQFP | WL-PQFP52-M262 |
| MC68L11E9MB2 *56SDIP | WL-SDIP56-M261 | MC68L11E9MFN2 *52PLCC | WL-PL52-M257 |
| MC68L11E9MFU2 *64QFP | WL-QFP64-M256 | MC68L11E9MPB2 *52PQFP | WL-PQFP52-M262 |
| MC68L11E9VB2 *56SDIP | WL-SDIP56-M261 | MC68L11E9VFN2 *52PLCC | WL-PL52-M257 |
| MC68L11E9VFU2 *64QFP | WL-QFP64-M256 | MC68L11E9VPB2 *52PQFP | WL-PQFP52-M262 |
| MC68L711E9 *52PLCC | WL-PL52-M257 | MC68L711E9 *52PLCC(ISP) | WL-ISP-U001 |
| MC68L711E9 *64QFP | WL-QFP64-M256 | MC68L711E9 *64QFP(ISP) | WL-ISP-U001 |
| MC68S711E9 *52PLCC | WL-PL52-M257 | MC68S711E9 *52PLCC(ISP) | WL-ISP-U001 |
| MC68S711E9 *64QFP | WL-QFP64-M256 | MC68S711E9 *64QFP(ISP) | WL-ISP-U001 |
| MC68SEC811E2CFN2 *52PLCC | WL-PL52-M257 | MC68SEC811E2CFN2 *52PLCC(I | WL-ISP-U001 |
| MC68SEC811E2CP2 | Null | MC68SEC811E2CP2 (ISP) | WL-ISP-U001 |
| MC68SEC811E2FN2 *52PLCC | WL-PL52-M257 | MC68SEC811E2FN2 *52PLCC(IS | WL-ISP-U001 |
| MC68SEC811E2MFN2 *52PLCC | WL-PL52-M257 | MC68SEC811E2MFN2 *52PLCC(I | WL-ISP-U001 |
| MC68SEC811E2MP2 | Null | MC68SEC811E2MP2 (ISP) | WL-ISP-U001 |
| MC68SEC811E2P2 | Null | MC68SEC811E2P2 (ISP) | WL-ISP-U001 |
| MC68SEC811E2VFN2 *52PLCC | WL-PL52-M257 | MC68SEC811E2VFN2 *52PLCC(I | WL-ISP-U001 |
| MC68SEC811E2VP2 | Null | MC68SEC811E2VP2 (ISP) | WL-ISP-U001 |
| MC705C8A | Null | MC705C8A *42SDIP | WL-SDIP42-U011 |
| MC705C8A *44PL | WL-PL44-U001 | MC705C8A *44QFP | WL-QFP44-U012 |
| MC705C9A | Null | MC705C9A *44PL | WL-PL44-U001 |
| MC705C9A *44QFP | WL-QFP44-U012 | MC705P6 | Null |
| MC705P6 *28SOP | WL-SOP28-U001 | MC705P6A | Null |
| MC705P6A *28SOP | WL-SOP28-U001 | MC908AB32CFU *64QFP | WL-QFP64-M234 |
| MC908AB32MFU *64QFP | WL-QFP64-M234 | MC908GR32ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR32ACFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32ACFJ *32QFP | WL-QFP32-U002 |
| MC908GR32ACFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32ACFU *64QFP | WL-QFP64-M035 |
| MC908GR32ACFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32AMFA *48QFP | WL-TQFP48-U001 |
| MC908GR32AMFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32AMFJ *32QFP | WL-QFP32-U002 |
| MC908GR32AMFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32AMFU *64QFP | WL-QFP64-M035 |
| MC908GR32AMFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR32AVFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32AVFJ *32QFP | WL-QFP32-U002 |
| MC908GR32AVFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32AVFU *64QFP | WL-QFP64-M035 |
| MC908GR32AVFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32CFA *48QFP | WL-TQFP48-U001 |
| MC908GR32CFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32CFJ *32QFP | WL-QFP32-U002 |
| MC908GR32CFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32CFU *64QFP | WL-QFP64-M035 |
| MC908GR32CFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32MFA *48QFP | WL-TQFP48-U001 |
| MC908GR32MFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32MFJ *32QFP | WL-QFP32-U002 |
| MC908GR32MFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32MFU *64QFP | WL-QFP64-M035 |
| MC908GR32MFU *64QFP(ISP) | WL-ISP-U001 | MC908GR32VFA *48QFP | WL-TQFP48-U001 |
| MC908GR32VFA *48QFP(ISP) | WL-ISP-U001 | MC908GR32VFJ *32QFP | WL-QFP32-U002 |

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| MC908GR32VFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR32VFU *64QFP | WL-QFP64-M035 |
| MC908GR32VFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR48ACFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48ACFJ *32QFP | WL-QFP32-U002 |
| MC908GR48ACFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48ACFU *64QFP | WL-QFP64-M035 |
| MC908GR48ACFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48AMFA *48QFP | WL-TQFP48-U001 |
| MC908GR48AMFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48AMFJ *32QFP | WL-QFP32-U002 |
| MC908GR48AMFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48AMFU *64QFP | WL-QFP64-M035 |
| MC908GR48AMFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR48AVFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48AVFJ *32QFP | WL-QFP32-U002 |
| MC908GR48AVFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48AVFU *64QFP | WL-QFP64-M035 |
| MC908GR48AVFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48CFA *48QFP | WL-TQFP48-U001 |
| MC908GR48CFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48CFJ *32QFP | WL-QFP32-U002 |
| MC908GR48CFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48CFU *64QFP | WL-QFP64-M035 |
| MC908GR48CFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48MFA *48QFP | WL-TQFP48-U001 |
| MC908GR48MFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48MFJ *32QFP | WL-QFP32-U002 |
| MC908GR48MFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48MFU *64QFP | WL-QFP64-M035 |
| MC908GR48MFU *64QFP(ISP) | WL-ISP-U001 | MC908GR48VFA *48QFP | WL-TQFP48-U001 |
| MC908GR48VFA *48QFP(ISP) | WL-ISP-U001 | MC908GR48VFJ *32QFP | WL-QFP32-U002 |
| MC908GR48VFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR48VFU *64QFP | WL-QFP64-M035 |
| MC908GR48VFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60ACFA *48QFP | WL-TQFP48-U001 |
| MC908GR60ACFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60ACFJ *32QFP | WL-QFP32-U002 |
| MC908GR60ACFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60ACFU *64QFP | WL-QFP64-M035 |
| MC908GR60ACFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60AMFA *48QFP | WL-TQFP48-U001 |
| MC908GR60AMFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60AMFJ *32QFP | WL-QFP32-U002 |
| MC908GR60AMFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60AMFU *64QFP | WL-QFP64-M035 |
| MC908GR60AMFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60AVFA *48QFP | WL-TQFP48-U001 |
| MC908GR60AVFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60AVFJ *32QFP | WL-QFP32-U002 |
| MC908GR60AVFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60AVFU *64QFP | WL-QFP64-M035 |
| MC908GR60AVFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60CFA *48QFP | WL-TQFP48-U001 |
| MC908GR60CFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60CFJ *32QFP | WL-QFP32-U002 |
| MC908GR60CFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60CFU *64QFP | WL-QFP64-M035 |
| MC908GR60CFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60MFA *48QFP | WL-TQFP48-U001 |
| MC908GR60MFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60MFJ *32QFP | WL-QFP32-U002 |
| MC908GR60MFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60MFU *64QFP | WL-QFP64-M035 |
| MC908GR60MFU *64QFP(ISP) | WL-ISP-U001 | MC908GR60VFA *48QFP | WL-TQFP48-U001 |
| MC908GR60VFA *48QFP(ISP) | WL-ISP-U001 | MC908GR60VFJ *32QFP | WL-QFP32-U002 |
| MC908GR60VFJ *32QFP(ISP) | WL-ISP-U001 | MC908GR60VFU *64QFP | WL-QFP64-M035 |
| MC908GR60VFU *64QFP(ISP) | WL-ISP-U001 | MC908JL16CDWE *28SOIC | WL-SOP28-U001 |
| MC908JL16CDWE *28SOIC(ISP) | WL-ISP-U001 | MC908JL16CFJE *32TQFP | WL-QFP32-U002 |
| MC908JL16CFJE *32TQFP(ISP) | WL-ISP-U001 | MC908JL16CPE | Null |
| MC908JL16CPE (ISP) | WL-ISP-U001 | MC908JL16CSPE *32SDIP | WL-SDIP42-U001 |
| MC908JL16CSPE *32SDIP(ISP) | WL-ISP-U001 | MC908KK3ECDW *20SOIC | WL-SOP28-U001 |
| MC908KK3ECDW *20SOIC(ISP) | WL-ISP-U001 | MC908KK3ECP | Null |
| MC908KK3ECP(ISP) | WL-ISP-U001 | MC908KK3EMDW *20SOIC | WL-SOP28-U001 |
| MC908KK3EMDW *20SOIC(ISP) | WL-ISP-U001 | MC908KK3EMP | Null |
| MC908KK3EMP(ISP) | WL-ISP-U001 | MC908KK3EVDW *20SOIC | WL-SOP28-U001 |
| MC908KK3EVDW *20SOIC(ISP) | WL-ISP-U001 | MC908KK3EVP | Null |
| MC908KK3EVP(ISP) | WL-ISP-U001 | MC908KL3ECDW *28SOIC | WL-SOP28-U001 |
| MC908KL3ECDW *28SOIC(ISP) | WL-ISP-U001 | MC908KL3ECP | Null |
| MC908KL3ECP(ISP) | WL-ISP-U001 | MC908KL3EMDW *28SOIC | WL-SOP28-U001 |
| MC908KL3EMDW *28SOIC(ISP) | WL-ISP-U001 | MC908KL3EMP | Null |
| MC908KL3EMP(ISP) | WL-ISP-U001 | MC908KL3EVDW *28SOIC | WL-SOP28-U001 |
| MC908KL3EVDW *28SOIC(ISP) | WL-ISP-U001 | MC908KL3EVP | Null |
| MC908KL3EVP(ISP) | WL-ISP-U001 | MC908KL8CDW *28SOIC | WL-SOP28-U001 |
| MC908KL8CDW *28SOIC(ISP) | WL-ISP-U001 | MC908KL8CP | Null |
| MC908KL8CP (ISP) | WL-ISP-U001 | MC908KL8CSP | WL-SDIP42-U001 |
| MC908KL8CSP (ISP) | WL-ISP-U001 | MC908KL8MDW *28SOIC | WL-SOP28-U001 |
| MC908KL8MDW *28SOIC(ISP) | WL-ISP-U001 | MC908KL8MP | Null |
| MC908KL8MP (ISP) | WL-ISP-U001 | MC908KL8MSP | WL-SDIP42-U001 |

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|---|---|---|---|
| MC908KL8MSP (ISP) | WL-ISP-U001 | MC908KL8VDW *28SOIC | WL-SOP28-U001 |
| MC908KL8VDW *28SOIC(ISP) | WL-ISP-U001 | MC908KL8VP | Null |
| MC908KL8VP (ISP) | WL-ISP-U001 | MC908KL8VSP | WL-SDIP42-U001 |
| MC908KL8VSP (ISP) | WL-ISP-U001 | MC908LB8CDWE *20SOIC | WL-SOP28-U001 |
| MC908LB8CDWE *20SOIC(ISP) | WL-ISP-U001 | MC908LB8CPE | Null |
| MC908LB8CPE (ISP) | WL-ISP-U001 | MC908LB8MDWE *20SOIC | WL-SOP28-U001 |
| MC908LB8MDWE *20SOIC(ISP) | WL-ISP-U001 | MC908LB8MPE | Null |
| MC908LB8MPE (ISP) | WL-ISP-U001 | MC908LB8VDWE *20SOIC | WL-SOP28-U001 |
| MC908LB8VDWE *20SOIC(ISP) | WL-ISP-U001 | MC908LB8VPE | Null |
| MC908LB8VPE (ISP) | WL-ISP-U001 | MC908LK24CFQ *80PQFP | WL-PQFP80-M211 |
| MC908LK24CFQ *80PQFP(ISP) | WL-ISP-U001 | MC908LK24CFU *64QFP | WL-QFP64-M216 |
| MC908LK24CFU *64QFP(ISP) | WL-ISP-U001 | MC908LK24CPB *64TQFP | WL-TQFP64-M216 |
| MC908LK24CPB *64TQFP(ISP) | WL-ISP-U001 | MC908LK24CPK *80TQFP | WL-TQFP80-M211 |
| MC908LK24CPK *80TQFP(ISP) | WL-ISP-U001 | MC908LK24MFQ *80PQFP | WL-PQFP80-M211 |
| MC908LK24MFQ *80PQFP(ISP) | WL-ISP-U001 | MC908LK24MFU *64QFP | WL-QFP64-M216 |
| MC908LK24MFU *64QFP(ISP) | WL-ISP-U001 | MC908LK24MPB *64TQFP | WL-TQFP64-M216 |
| MC908LK24MPB *64TQFP(ISP) | WL-ISP-U001 | MC908LK24MPK *80TQFP | WL-TQFP80-M211 |
| MC908LK24MPK *80TQFP(ISP) | WL-ISP-U001 | MC908LK24VFQ *80PQFP | WL-PQFP80-M211 |
| MC908LK24VFQ *80PQFP(ISP) | WL-ISP-U001 | MC908LK24VFU *64QFP | WL-QFP64-M216 |
| MC908LK24VFU *64QFP(ISP) | WL-ISP-U001 | MC908LK24VPB *64TQFP | WL-TQFP64-M216 |
| MC908LK24VPB *64TQFP(ISP) | WL-ISP-U001 | MC908LK24VPK *80TQFP | WL-TQFP80-M211 |
| MC908LK24VPK *80TQFP(ISP) | WL-ISP-U001 | MC908QT1ACDW *8SOIC | WL-SOP20-U001 |
| MC908QT1ACDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT1ACFQ *8QFN | WL-DFN8-U311 |
| MC908QT1ACFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT1ACP | Null |
| MC908QT1ACP(ISP) | WL-ISP-U001 | MC908QT1AMDW *8SOIC | WL-SOP20-U001 |
| MC908QT1AMDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT1AMFQ *8QFN | WL-DFN8-U311 |
| MC908QT1AMFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT1AMP | Null |
| MC908QT1AMP(ISP) | WL-ISP-U001 | MC908QT1AVDW *8SOIC | WL-SOP20-U001 |
| MC908QT1AVDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT1AVFQ *8QFN | WL-DFN8-U311 |
| MC908QT1AVFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT1AVP | Null |
| MC908QT1AVP(ISP) | WL-ISP-U001 | MC908QT1CDW *8SOIC | WL-SOP20-U001 |
| MC908QT1CDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT1CFQ *8QFN | WL-DFN8-U311 |
| MC908QT1CFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT1CP | Null |
| MC908QT1CP(ISP) | WL-ISP-U001 | MC908QT1MDW *8SOIC | WL-SOP20-U001 |
| MC908QT1MDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT1MFQ *8QFN | WL-DFN8-U311 |
| MC908QT1MFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT1MP | Null |
| MC908QT1MP(ISP) | WL-ISP-U001 | MC908QT1VDW *8SOIC | WL-SOP20-U001 |
| MC908QT1VDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT1VFQ *8QFN | WL-DFN8-U311 |
| MC908QT1VFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT1VP | Null |
| MC908QT1VP(ISP) | WL-ISP-U001 | MC908QT2ACDW *8SOIC | WL-SOP20-U001 |
| MC908QT2ACDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2ACFQ *8QFN | WL-DFN8-U311 |
| MC908QT2ACFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2ACP | Null |
| MC908QT2ACP(ISP) | WL-ISP-U001 | MC908QT2AMDW *8SOIC | WL-SOP20-U001 |
| MC908QT2AMDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2AMFQ *8QFN | WL-DFN8-U311 |
| MC908QT2AMFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2AMP | Null |
| MC908QT2AMP(ISP) | WL-ISP-U001 | MC908QT2AVDW *8SOIC | WL-SOP20-U001 |
| MC908QT2AVDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2AVFQ *8QFN | WL-DFN8-U311 |
| MC908QT2AVFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2AVP | Null |
| MC908QT2AVP(ISP) | WL-ISP-U001 | MC908QT2CDW *8SOIC | WL-SOP20-U001 |
| MC908QT2CDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2CFQ *8QFN | WL-DFN8-U311 |
| MC908QT2CFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2CP | Null |
| MC908QT2CP(ISP) | WL-ISP-U001 | MC908QT2MDW *8SOIC | WL-SOP20-U001 |
| MC908QT2MDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2MFQ *8QFN | WL-DFN8-U311 |
| MC908QT2MFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2MP | Null |
| MC908QT2MP(ISP) | WL-ISP-U001 | MC908QT2VDW *8SOIC | WL-SOP20-U001 |
| MC908QT2VDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT2VFQ *8QFN | WL-DFN8-U311 |
| MC908QT2VFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT2VP | Null |
| MC908QT2VP(ISP) | WL-ISP-U001 | MC908QT4ACDW *8SOIC | WL-SOP20-U001 |
| MC908QT4ACDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT4ACFQ *8QFN | WL-DFN8-U311 |

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|---|---|---|---|
| MC908QT4ACFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT4ACP | Null |
| MC908QT4ACP(ISP) | WL-ISP-U001 | MC908QT4AMDW *8SOIC | WL-SOP20-U001 |
| MC908QT4AMDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT4AMFQ *8QFN | WL-DFN8-U311 |
| MC908QT4AMFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT4AMP | Null |
| MC908QT4AMP(ISP) | WL-ISP-U001 | MC908QT4AVDW *8SOIC | WL-SOP20-U001 |
| MC908QT4AVDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT4AVFQ *8QFN | WL-DFN8-U311 |
| MC908QT4AVFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT4AVP | Null |
| MC908QT4AVP(ISP) | WL-ISP-U001 | MC908QT4CDW *8SOIC | WL-SOP20-U001 |
| MC908QT4CDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT4CFQ *8QFN | WL-DFN8-U311 |
| MC908QT4CFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT4CP | Null |
| MC908QT4CP(ISP) | WL-ISP-U001 | MC908QT4MDW *8SOIC | WL-SOP20-U001 |
| MC908QT4MDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT4MFQ *8QFN | WL-DFN8-U311 |
| MC908QT4MFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT4MP | Null |
| MC908QT4MP(ISP) | WL-ISP-U001 | MC908QT4VDW *8SOIC | WL-SOP20-U001 |
| MC908QT4VDW *8SOIC(ISP) | WL-ISP-U001 | MC908QT4VFQ *8QFN | WL-DFN8-U311 |
| MC908QT4VFQ *8QFN(ISP) | WL-ISP-U001 | MC908QT4VP | Null |
| MC908QT4VP(ISP) | WL-ISP-U001 | MC908QY1ACDT *16SSOP | WL-SSOP28-U001 |
| MC908QY1ACDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY1ACDW *16SOIC | WL-SOP28-U001 |
| MC908QY1ACDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY1ACP | Null |
| MC908QY1ACP(ISP) | WL-ISP-U001 | MC908QY1AMDT *16SSOP | WL-SSOP28-U001 |
| MC908QY1AMDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY1AMDW *16SOIC | WL-SOP28-U001 |
| MC908QY1AMDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY1AMP | Null |
| MC908QY1AMP(ISP) | WL-ISP-U001 | MC908QY1AVDT *16SSOP | WL-SSOP28-U001 |
| MC908QY1AVDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY1AVDW *16SOIC | WL-SOP28-U001 |
| MC908QY1AVDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY1AVP | Null |
| MC908QY1AVP(ISP) | WL-ISP-U001 | MC908QY1CDT *16SSOP | WL-SSOP28-U001 |
| MC908QY1CDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY1CDW *16SOIC | WL-SOP28-U001 |
| MC908QY1CDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY1CP | Null |
| MC908QY1CP(ISP) | WL-ISP-U001 | MC908QY1MDT *16SSOP | WL-SSOP28-U001 |
| MC908QY1MDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY1MDW *16SOIC | WL-SOP28-U001 |
| MC908QY1MDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY1MP | Null |
| MC908QY1MP(ISP) | WL-ISP-U001 | MC908QY1VDT *16SSOP | WL-SSOP28-U001 |
| MC908QY1VDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY1VDW *16SOIC | WL-SOP28-U001 |
| MC908QY1VDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY1VP | Null |
| MC908QY1VP(ISP) | WL-ISP-U001 | MC908QY2ACDT *16SSOP | WL-SSOP28-U001 |
| MC908QY2ACDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY2ACDW *16SOIC | WL-SOP28-U001 |
| MC908QY2ACDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY2ACP | Null |
| MC908QY2ACP(ISP) | WL-ISP-U001 | MC908QY2AMDT *16SSOP | WL-SSOP28-U001 |
| MC908QY2AMDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY2AMDW *16SOIC | WL-SOP28-U001 |
| MC908QY2AMDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY2AMP | Null |
| MC908QY2AMP(ISP) | WL-ISP-U001 | MC908QY2AVDT *16SSOP | WL-SSOP28-U001 |
| MC908QY2AVDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY2AVDW *16SOIC | WL-SOP28-U001 |
| MC908QY2AVDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY2AVP | Null |
| MC908QY2AVP(ISP) | WL-ISP-U001 | MC908QY2CDT *16SSOP | WL-SSOP28-U001 |
| MC908QY2CDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY2CDW *16SOIC | WL-SOP28-U001 |
| MC908QY2CDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY2CP | Null |
| MC908QY2CP(ISP) | WL-ISP-U001 | MC908QY2MDT *16SSOP | WL-SSOP28-U001 |
| MC908QY2MDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY2MDW *16SOIC | WL-SOP28-U001 |
| MC908QY2MDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY2MP | Null |
| MC908QY2MP(ISP) | WL-ISP-U001 | MC908QY2VDT *16SSOP | WL-SSOP28-U001 |
| MC908QY2VDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY2VDW *16SOIC | WL-SOP28-U001 |
| MC908QY2VDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY2VP | Null |
| MC908QY2VP(ISP) | WL-ISP-U001 | MC908QY4ACDT *16SSOP | WL-SSOP28-U001 |
| MC908QY4ACDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY4ACDW *16SOIC | WL-SOP28-U001 |
| MC908QY4ACDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY4ACP | Null |
| MC908QY4ACP(ISP) | WL-ISP-U001 | MC908QY4AMDT *16SSOP | WL-SSOP28-U001 |
| MC908QY4AMDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY4AMDW *16SOIC | WL-SOP28-U001 |
| MC908QY4AMDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY4AMP | Null |
| MC908QY4AMP(ISP) | WL-ISP-U001 | MC908QY4AVDT *16SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| MC908QY4AVDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY4AVDW *16SOIC | WL-SOP28-U001 |
| MC908QY4AVDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY4AVP | Null |
| MC908QY4AVP(ISP) | WL-ISP-U001 | MC908QY4CDT *16SSOP | WL-SSOP28-U001 |
| MC908QY4CDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY4CDW *16SOIC | WL-SOP28-U001 |
| MC908QY4CDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY4CP | Null |
| MC908QY4CP(ISP) | WL-ISP-U001 | MC908QY4MDT *16SSOP | WL-SSOP28-U001 |
| MC908QY4MDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY4MDW *16SOIC | WL-SOP28-U001 |
| MC908QY4MDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY4MP | Null |
| MC908QY4MP(ISP) | WL-ISP-U001 | MC908QY4VDT *16SSOP | WL-SSOP28-U001 |
| MC908QY4VDT *16SSOP(ISP) | WL-ISP-U001 | MC908QY4VDW *16SOIC | WL-SOP28-U001 |
| MC908QY4VDW *16SOIC(ISP) | WL-ISP-U001 | MC908QY4VP | Null |
| MC908QY4VP(ISP) | WL-ISP-U001 | MC912B32CFU8 *80PQFP | WL-PQFP80-M431 |
| MC912B32CFU8 *80PQFP(ISP) | WL-ISP-U001 | MC912B32MFU8 *80PQFP | WL-PQFP80-M431 |
| MC912B32MFU8 *80PQFP(ISP) | WL-ISP-U001 | MC912B32VFU8 *80PQFP | WL-PQFP80-M431 |
| MC912B32VFU8 *80PQFP(ISP) | WL-ISP-U001 | MC912D60ACFU *80PQFP | WL-PQFP80-M432 |
| MC912D60ACFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60ACPV *112PQFP | WL-PQFP112-M430 |
| MC912D60ACPV *112PQFP(ISP | WL-ISP-U001 | MC912D60AMFU *80PQFP | WL-PQFP80-M432 |
| MC912D60AMFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60AMPV *112PQFP | WL-PQFP112-M430 |
| MC912D60AMPV *112PQFP(ISP | WL-ISP-U001 | MC912D60AVFU *80PQFP | WL-PQFP80-M432 |
| MC912D60AVFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60AVPV *112PQFP | WL-PQFP112-M430 |
| MC912D60AVPV *112PQFP(ISP | WL-ISP-U001 | MC912D60CCFU *80PQFP | WL-PQFP80-M432 |
| MC912D60CCFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60CCPV *112PQFP | WL-PQFP112-M430 |
| MC912D60CCPV *112PQFP(ISP | WL-ISP-U001 | MC912D60CMFU *80PQFP | WL-PQFP80-M432 |
| MC912D60CMFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60CMPV *112PQFP | WL-PQFP112-M430 |
| MC912D60CMPV *112PQFP(ISP | WL-ISP-U001 | MC912D60CVFU *80PQFP | WL-PQFP80-M432 |
| MC912D60CVFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60CVPV *112PQFP | WL-PQFP112-M430 |
| MC912D60CVPV *112PQFP(ISP | WL-ISP-U001 | MC912D60PCFU *80PQFP | WL-PQFP80-M432 |
| MC912D60PCFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60PCPV *112PQFP | WL-PQFP112-M430 |
| MC912D60PCPV *112PQFP(ISP | WL-ISP-U001 | MC912D60PMFU *80PQFP | WL-PQFP80-M432 |
| MC912D60PMFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60PMPV *112PQFP | WL-PQFP112-M430 |
| MC912D60PMPV *112PQFP(ISP | WL-ISP-U001 | MC912D60PVFU *80PQFP | WL-PQFP80-M432 |
| MC912D60PVFU *80PQFP(ISP) | WL-ISP-U001 | MC912D60PVPV *112PQFP | WL-PQFP112-M430 |
| MC912D60PVPV *112PQFP(ISP | WL-ISP-U001 | MC912DG128ACPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128ACPV *112PQFP(I | WL-ISP-U001 | MC912DG128AMPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128AMPV *112PQFP(I | WL-ISP-U001 | MC912DG128AVPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128AVPV *112PQFP(I | WL-ISP-U001 | MC912DG128CCPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128CCPV *112PQFP(I | WL-ISP-U001 | MC912DG128CMPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128CMPV *112PQFP(I | WL-ISP-U001 | MC912DG128CVPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128CVPV *112PQFP(I | WL-ISP-U001 | MC912DG128PCPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128PCPV *112PQFP(I | WL-ISP-U001 | MC912DG128PMPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128PMPV *112PQFP(I | WL-ISP-U001 | MC912DG128PVPV *112PQFP | WL-PQFP112-M430 |
| MC912DG128PVPV *112PQFP(I | WL-ISP-U001 | MC9RS08KA1CDB *6DFN | WL-DFN6-U401 |
| MC9RS08KA1CDB *6DFN(ISP) | WL-ISP-U001 | MC9RS08KA1CPC | Null |
| MC9RS08KA1CPC (ISP) | WL-ISP-U001 | MC9RS08KA1CSC *8SOIC | WL-SOP8-U001 |
| MC9RS08KA1CSC *8SOIC(ISP) | WL-ISP-U001 | MC9RS08KA2CDB *6DFN | WL-DFN6-U401 |
| MC9RS08KA2CDB *6DFN(ISP) | WL-ISP-U001 | MC9RS08KA2CPC | Null |
| MC9RS08KA2CPC (ISP) | WL-ISP-U001 | MC9RS08KA2CSC *8SOIC | WL-SOP8-U001 |
| MC9RS08KA2CSC *8SOIC(ISP) | WL-ISP-U001 | MC9RS08KA4CPG | Null |
| MC9RS08KA4CPG(ISP) | WL-ISP-U001 | MC9RS08KA4CPJ | Null |
| MC9RS08KA4CPJ(ISP) | WL-ISP-U001 | MC9RS08KA4CWG *16SOIC | WL-SOP28-U001 |
| MC9RS08KA4CWG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KA4CWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KA4CWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KA8CPG | Null |
| MC9RS08KA8CPG(ISP) | WL-ISP-U001 | MC9RS08KA8CPJ | Null |
| MC9RS08KA8CPJ(ISP) | WL-ISP-U001 | MC9RS08KA8CWG *16SOIC | WL-SOP28-U001 |
| MC9RS08KA8CWG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KA8CWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KA8CWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KB12CSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB12CSG *16SOIC(IS | WL-ISP-U001 | MC9RS08KB12CTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB12CTG *16TSSOP(I | WL-ISP-U001 | MC9RS08KB12CWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB12CWJ *20SOIC(IS | WL-ISP-U001 | MC9RS08KB12MSG *16SOIC | WL-SOP16-U001 |

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|---|---|---|---|
| MC9RS08KB12MSG *16SOIC(IS | WL-ISP-U001 | MC9RS08KB12MTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB12MTG *16TSSOP(I | WL-ISP-U001 | MC9RS08KB12MWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB12MWJ *20SOIC(IS | WL-ISP-U001 | MC9RS08KB12VSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB12VSG *16SOIC(IS | WL-ISP-U001 | MC9RS08KB12VTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB12VTG *16TSSOP(I | WL-ISP-U001 | MC9RS08KB12VWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB12VWJ *20SOIC(IS | WL-ISP-U001 | MC9RS08KB2CDC *8QFN | WL-DFN8-U311 |
| MC9RS08KB2CDC *8QFN(ISP) | WL-ISP-U001 | MC9RS08KB2CSC *8SOIC | WL-SOP8-U001 |
| MC9RS08KB2CSC *8SOIC(ISP) | WL-ISP-U001 | MC9RS08KB2MDC *8QFN | WL-DFN8-U311 |
| MC9RS08KB2MDC *8QFN(ISP) | WL-ISP-U001 | MC9RS08KB2MSC *8SOIC | WL-SOP8-U001 |
| MC9RS08KB2MSC *8SOIC(ISP) | WL-ISP-U001 | MC9RS08KB2VDC *8QFN | WL-DFN8-U311 |
| MC9RS08KB2VDC *8QFN(ISP) | WL-ISP-U001 | MC9RS08KB2VSC *8SOIC | WL-SOP8-U001 |
| MC9RS08KB2VSC *8SOIC(ISP) | WL-ISP-U001 | MC9RS08KB4CSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB4CSG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KB4CTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB4CTG *16TSSOP(IS | WL-ISP-U001 | MC9RS08KB4CWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB4CWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KB4MSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB4MSG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KB4MTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB4MTG *16TSSOP(IS | WL-ISP-U001 | MC9RS08KB4MWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB4MWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KB4VSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB4VSG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KB4VTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB4VTG *16TSSOP(IS | WL-ISP-U001 | MC9RS08KB4VWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB4VWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KB8CSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB8CSG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KB8CTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB8CTG *16TSSOP(IS | WL-ISP-U001 | MC9RS08KB8CWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB8CWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KB8MSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB8MSG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KB8MTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB8MTG *16TSSOP(IS | WL-ISP-U001 | MC9RS08KB8MWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB8MWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08KB8VSG *16SOIC | WL-SOP16-U001 |
| MC9RS08KB8VSG *16SOIC(ISP | WL-ISP-U001 | MC9RS08KB8VTG *16TSSOP | WL-SOP16-U001 |
| MC9RS08KB8VTG *16TSSOP(IS | WL-ISP-U001 | MC9RS08KB8VWJ *20SOIC | WL-SOP28-U001 |
| MC9RS08KB8VWJ *20SOIC(ISP | WL-ISP-U001 | MC9RS08LA8CFT *48QFN | WL-QFN48-U101 |
| MC9RS08LA8CFT *48QFN(ISP) | WL-ISP-U001 | MC9RS08LA8CLF *48TQFP | WL-TQFP48-U001 |
| MC9RS08LA8CLF *48TQFP(ISP | WL-ISP-U001 | MC9RS08LA8MFT *48QFN | WL-QFN48-U101 |
| MC9RS08LA8MFT *48QFN(ISP) | WL-ISP-U001 | MC9RS08LA8MLF *48TQFP | WL-TQFP48-U001 |
| MC9RS08LA8MLF *48TQFP(ISP | WL-ISP-U001 | MC9RS08LA8VFT *48QFN | WL-QFN48-U101 |
| MC9RS08LA8VFT *48QFN(ISP) | WL-ISP-U001 | MC9RS08LA8VLF *48TQFP | WL-TQFP48-U001 |
| MC9RS08LA8VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08AC128CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC128CFG *44TQFP(IS | WL-ISP-U001 | MC9S08AC128CFT *48QFN | WL-QFN48-U101 |
| MC9S08AC128CFT *48QFN(ISP | WL-ISP-U001 | MC9S08AC128CFU *64QFP | WL-QFP64-M033 |
| MC9S08AC128CFU *64QFP(ISP | WL-ISP-U001 | MC9S08AC128CLK *80PQFP | WL-PQFP80-M019 |
| MC9S08AC128CLK *80PQFP(IS | WL-ISP-U001 | MC9S08AC128MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC128MFG *44TQFP(IS | WL-ISP-U001 | MC9S08AC128MFT *48QFN | WL-QFN48-U101 |
| MC9S08AC128MFT *48QFN(ISP | WL-ISP-U001 | MC9S08AC128MFU *64QFP | WL-QFP64-M033 |
| MC9S08AC128MFU *64QFP(ISP | WL-ISP-U001 | MC9S08AC128MLK *80PQFP | WL-PQFP80-M019 |
| MC9S08AC128MLK *80PQFP(IS | WL-ISP-U001 | MC9S08AC128VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC128VFG *44TQFP(IS | WL-ISP-U001 | MC9S08AC128VFT *48QFN | WL-QFN48-U101 |
| MC9S08AC128VFT *48QFN(ISP | WL-ISP-U001 | MC9S08AC128VFU *64QFP | WL-QFP64-M033 |
| MC9S08AC128VFU *64QFP(ISP | WL-ISP-U001 | MC9S08AC128VLK *80PQFP | WL-PQFP80-M019 |
| MC9S08AC128VLK *80PQFP(IS | WL-ISP-U001 | MC9S08AC16CB *42SDIP | WL-SDIP48-U001 |
| MC9S08AC16CB *42SDIP(ISP) | WL-ISP-U001 | MC9S08AC16CFD *48QFN | WL-QFN48-U101 |
| MC9S08AC16CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC16CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC16CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC16CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC16CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC16MB *42SDIP | WL-SDIP48-U001 |
| MC9S08AC16MB *42SDIP(ISP) | WL-ISP-U001 | MC9S08AC16MFD *48QFN | WL-QFN48-U101 |
| MC9S08AC16MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC16MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC16MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC16MFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC16MFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC16VB *42SDIP | WL-SDIP48-U001 |
| MC9S08AC16VB *42SDIP(ISP) | WL-ISP-U001 | MC9S08AC16VFD *48QFN | WL-QFN48-U101 |
| MC9S08AC16VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC16VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC16VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC16VFJ *32TQFP | WL-QFP32-U002 |

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| MC9S08AC16VFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC32CFD *48QFN | WL-QFN48-U101 |
| MC9S08AC32CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC32CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC32CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC32CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC32CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC32CFU *64QFP | WL-QFP64-M033 |
| MC9S08AC32CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC32CPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC32CPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC32MFD *48QFN | WL-QFN48-U101 |
| MC9S08AC32MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC32MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC32MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC32MFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC32MFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC32MFU *64QFP | WL-QFP64-M033 |
| MC9S08AC32MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC32MPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC32MPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC32VFD *48QFN | WL-QFN48-U101 |
| MC9S08AC32VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC32VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC32VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC32VFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC32VFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC32VFU *64QFP | WL-QFP64-M033 |
| MC9S08AC32VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC32VPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC32VPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC48CFD *48QFN | WL-QFN48-U101 |
| MC9S08AC48CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC48CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC48CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC48CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC48CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC48CFU *64QFP | WL-QFP64-M033 |
| MC9S08AC48CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC48CPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC48CPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC48MFD *48QFN | WL-QFN48-U101 |
| MC9S08AC48MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC48MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC48MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC48MFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC48MFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC48MFU *64QFP | WL-QFP64-M033 |
| MC9S08AC48MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC48MPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC48MPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC48VFD *48QFN | WL-QFN48-U101 |
| MC9S08AC48VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC48VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC48VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC48VFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC48VFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC48VFU *64QFP | WL-QFP64-M033 |
| MC9S08AC48VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC48VPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC48VPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC60CFD *48QFN | WL-QFN48-U101 |
| MC9S08AC60CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC60CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC60CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC60CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC60CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC60CFU *64QFP | WL-QFP64-M033 |
| MC9S08AC60CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC60CPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC60CPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC60MFD *48QFN | WL-QFN48-U101 |
| MC9S08AC60MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC60MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC60MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC60MFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC60MFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC60MFU *64QFP | WL-QFP64-M033 |
| MC9S08AC60MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC60MPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC60MPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC60VFD *48QFN | WL-QFN48-U101 |
| MC9S08AC60VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC60VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC60VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC60VFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC60VFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08AC60VFU *64QFP | WL-QFP64-M033 |
| MC9S08AC60VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC60VPU *64LQFP | WL-TQFP64-M033 |
| MC9S08AC60VPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AC8CB *42SDIP | WL-SDIP48-U001 |
| MC9S08AC8CB *42SDIP(ISP) | WL-ISP-U001 | MC9S08AC8CFD *48QFN | WL-QFN48-U101 |
| MC9S08AC8CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC8CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC8CFG *44TQFP(ISP) | WL-ISP-U001 | MC9S08AC8CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC8CFJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08AC8MB *42SDIP | WL-SDIP48-U001 |
| MC9S08AC8MB *42SDIP(ISP) | WL-ISP-U001 | MC9S08AC8MFD *48QFN | WL-QFN48-U101 |
| MC9S08AC8MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC8MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC8MFG *44TQFP(ISP) | WL-ISP-U001 | MC9S08AC8MFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC8MFJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08AC8VB *42SDIP | WL-SDIP48-U001 |
| MC9S08AC8VB *42SDIP(ISP) | WL-ISP-U001 | MC9S08AC8VFD *48QFN | WL-QFN48-U101 |
| MC9S08AC8VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AC8VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC8VFG *44TQFP(ISP) | WL-ISP-U001 | MC9S08AC8VFJ *32TQFP | WL-QFP32-U002 |
| MC9S08AC8VFJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08AC96CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC96CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC96CFT *48QFN | WL-QFN48-U101 |

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| MC9S08AC96CFT *48QFN(ISP) | WL-ISP-U001 | MC9S08AC96CFU *64QFP | WL-QFP64-M033 |
| MC9S08AC96CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC96CLK *80PQFP | WL-PQFP80-M019 |
| MC9S08AC96CLK *80PQFP(ISP | WL-ISP-U001 | MC9S08AC96MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC96MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC96MFT *48QFN | WL-QFN48-U101 |
| MC9S08AC96MFT *48QFN(ISP) | WL-ISP-U001 | MC9S08AC96MFU *64QFP | WL-QFP64-M033 |
| MC9S08AC96MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC96MLK *80PQFP | WL-PQFP80-M019 |
| MC9S08AC96MLK *80PQFP(ISP | WL-ISP-U001 | MC9S08AC96VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AC96VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AC96VFT *48QFN | WL-QFN48-U101 |
| MC9S08AC96VFT *48QFN(ISP) | WL-ISP-U001 | MC9S08AC96VFU *64QFP | WL-QFP64-M033 |
| MC9S08AC96VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AC96VLK *80PQFP | WL-PQFP80-M019 |
| MC9S08AC96VLK *80PQFP(ISP | WL-ISP-U001 | MC9S08AW16CFD *48QFN | WL-QFN48-U101 |
| MC9S08AW16CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW16CFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW16CFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW16CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW16CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW16CFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW16CFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW16MFD *48QFN | WL-QFN48-U101 |
| MC9S08AW16MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW16MFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW16MFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW16MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW16MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW16MFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW16MFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW16VFD *48QFN | WL-QFN48-U101 |
| MC9S08AW16VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW16VFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW16VFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW16VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW16VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW16VFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW16VFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW32CFD *48QFN | WL-QFN48-U101 |
| MC9S08AW32CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW32CFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW32CFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW32CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW32CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW32CFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW32CFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW32CFU *64QFP | WL-QFP64-M034 |
| MC9S08AW32CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW32CFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW32CFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW32CPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW32CPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW32CPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW32CPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW32MFD *48QFN | WL-QFN48-U101 |
| MC9S08AW32MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW32MFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW32MFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW32MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW32MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW32MFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW32MFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW32MFU *64QFP | WL-QFP64-M034 |
| MC9S08AW32MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW32MFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW32MFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW32MPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW32MPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW32MPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW32MPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW32VFD *48QFN | WL-QFN48-U101 |
| MC9S08AW32VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW32VFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW32VFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW32VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW32VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW32VFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW32VFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW32VFU *64QFP | WL-QFP64-M034 |
| MC9S08AW32VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW32VFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW32VFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW32VPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW32VPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW32VPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW32VPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW48CFD *48QFN | WL-QFN48-U101 |
| MC9S08AW48CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW48CFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW48CFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW48CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW48CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW48CFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW48CFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW48CFU *64QFP | WL-QFP64-M034 |
| MC9S08AW48CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW48CFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW48CFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW48CPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW48CPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW48CPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW48CPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW48MFD *48QFN | WL-QFN48-U101 |
| MC9S08AW48MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW48MFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW48MFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW48MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW48MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW48MFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW48MFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW48MFU *64QFP | WL-QFP64-M034 |

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| MC9S08AW48MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW48MFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW48MFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW48MPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW48MPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW48MPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW48MPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW48VFD *48QFN | WL-QFN48-U101 |
| MC9S08AW48VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW48VFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW48VFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW48VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW48VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW48VFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW48VFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW48VFU *64QFP | WL-QFP64-M034 |
| MC9S08AW48VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW48VFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW48VFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW48VPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW48VPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW48VPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW48VPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW60CFD *48QFN | WL-QFN48-U101 |
| MC9S08AW60CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW60CFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW60CFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW60CFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW60CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW60CFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW60CFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW60CFU *64QFP | WL-QFP64-M034 |
| MC9S08AW60CFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW60CFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW60CFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW60CPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW60CPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW60CPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW60CPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW60MFD *48QFN | WL-QFN48-U101 |
| MC9S08AW60MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW60MFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW60MFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW60MFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW60MFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW60MFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW60MFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW60MFU *64QFP | WL-QFP64-M034 |
| MC9S08AW60MFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW60MFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW60MFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW60MPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW60MPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW60MPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW60MPUE *64LQFP(IS | WL-ISP-U001 | MC9S08AW60VFD *48QFN | WL-QFN48-U101 |
| MC9S08AW60VFD *48QFN(ISP) | WL-ISP-U001 | MC9S08AW60VFDE *48QFN | WL-QFN48-U101 |
| MC9S08AW60VFDE *48QFN(ISP | WL-ISP-U001 | MC9S08AW60VFG *44TQFP | WL-QFP44-U012 |
| MC9S08AW60VFG *44TQFP(ISP | WL-ISP-U001 | MC9S08AW60VFGE *44TQFP | WL-QFP44-U012 |
| MC9S08AW60VFGE *44TQFP(IS | WL-ISP-U001 | MC9S08AW60VFU *64QFP | WL-QFP64-M034 |
| MC9S08AW60VFU *64QFP(ISP) | WL-ISP-U001 | MC9S08AW60VFUE *64QFP | WL-QFP64-M034 |
| MC9S08AW60VFUE *64QFP(ISP | WL-ISP-U001 | MC9S08AW60VPU *64LQFP | WL-TQFP64-M034 |
| MC9S08AW60VPU *64LQFP(ISP | WL-ISP-U001 | MC9S08AW60VPUE *64LQFP | WL-TQFP64-M034 |
| MC9S08AW60VPUE *64LQFP(IS | WL-ISP-U001 | MC9S08DN16ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN16ACLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN16ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN16ACLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN16AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN16AMLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN16AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN16AMLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN16AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN16AVLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN16AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN16AVLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN16CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN16CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN16CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN16CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN16MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN16MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN16MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN16MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN16VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN16VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN16VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN16VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN32ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN32ACLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN32ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN32ACLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN32ACLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN32ACLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN32AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN32AMLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN32AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN32AMLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN32AMLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN32AMLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN32AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN32AVLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN32AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN32AVLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN32AVLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN32AVLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN32CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN32CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN32CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN32CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN32CLH *64TQFP | WL-TQFP64-M072 |

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| MC9S08DN32CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN32MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN32MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN32MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN32MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN32MLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN32MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN32VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN32VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN32VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN32VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN32VLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN32VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN48ACLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN48ACLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN48AMLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN48AMLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN48AVLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN48AVLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN48CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN48CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN48CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN48CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN48CLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN48CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN48MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN48MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN48MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN48MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN48MLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN48MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN48VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN48VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN48VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN48VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN48VLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN48VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN60ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN60ACLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN60ACLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN60ACLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN60ACLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN60ACLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN60AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN60AMLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN60AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN60AMLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN60AMLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN60AMLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN60AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN60AVLC *32TQFP(IS | WL-ISP-U001 | MC9S08DN60AVLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN60AVLF *48TQFP(IS | WL-ISP-U001 | MC9S08DN60AVLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN60AVLH *64TQFP(IS | WL-ISP-U001 | MC9S08DN60CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN60CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN60CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN60CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN60CLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN60CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN60MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN60MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN60MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN60MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN60MLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN60MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DN60VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DN60VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08DN60VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DN60VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DN60VLH *64TQFP | WL-TQFP64-M072 |
| MC9S08DN60VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DV16ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV16ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DV16AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV16AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DV16AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV16AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DV16CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV16CLF *48TQFP | WL-TQFP48-U001 | MC9S08DV16MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV16MLF *48TQFP | WL-TQFP48-U001 | MC9S08DV16VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV16VLF *48TQFP | WL-TQFP48-U001 | MC9S08DV32ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV32ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DV32AMLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV32AMLF *48TQFP | WL-TQFP48-U001 | MC9S08DV32AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV32AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DV32CLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV32CLF *48TQFP | WL-TQFP48-U001 | MC9S08DV32MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV32MLF *48TQFP | WL-TQFP48-U001 | MC9S08DV32VLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV32VLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV48ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48ACLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV48AMLC *32TQFP | WL-QFP32-U002 | MC9S08DV48AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48AMLH *64TQFP | WL-TQFP64-M073 | MC9S08DV48AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV48AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48AVLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV48CLC *32TQFP | WL-QFP32-U002 | MC9S08DV48CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48CLH *64TQFP | WL-TQFP64-M073 | MC9S08DV48MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV48MLF *48TQFP | WL-TQFP48-U001 | MC9S08DV48MLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV48VLC *32TQFP | WL-QFP32-U002 | MC9S08DV48VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV48VLH *64TQFP | WL-TQFP64-M073 | MC9S08DV60ACLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV60ACLF *48TQFP | WL-TQFP48-U001 | MC9S08DV60ACLH *64TQFP | WL-TQFP64-M073 |

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| MC9S08DV60AMLC *32TQFP | WL-QFP32-U002 | MC9S08DV60AMLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV60AMLH *64TQFP | WL-TQFP64-M073 | MC9S08DV60AVLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV60AVLF *48TQFP | WL-TQFP48-U001 | MC9S08DV60AVLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV60CLC *32TQFP | WL-QFP32-U002 | MC9S08DV60CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV60CLH *64TQFP | WL-TQFP64-M073 | MC9S08DV60MLC *32TQFP | WL-QFP32-U002 |
| MC9S08DV60MLF *48TQFP | WL-TQFP48-U001 | MC9S08DV60MLH *64TQFP | WL-TQFP64-M073 |
| MC9S08DV60VLC *32TQFP | WL-QFP32-U002 | MC9S08DV60VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DV60VLH *64TQFP | WL-TQFP64-M073 | MC9S08DZ128CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DZ128CLF *48TQFP(IS | WL-ISP-U001 | MC9S08DZ128CLH *64TQFP | WL-TQFP64-M074 |
| MC9S08DZ128CLH *64TQFP(IS | WL-ISP-U001 | MC9S08DZ128CLL *100TQFP | WL-TQFP100-M049 |
| MC9S08DZ128CLL *100TQFP(I | WL-ISP-U001 | MC9S08DZ128MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DZ128MLF *48TQFP(IS | WL-ISP-U001 | MC9S08DZ128MLH *64TQFP | WL-TQFP64-M074 |
| MC9S08DZ128MLH *64TQFP(IS | WL-ISP-U001 | MC9S08DZ128MLL *100TQFP | WL-TQFP100-M049 |
| MC9S08DZ128MLL *100TQFP(I | WL-ISP-U001 | MC9S08DZ128VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DZ128VLF *48TQFP(IS | WL-ISP-U001 | MC9S08DZ128VLH *64TQFP | WL-TQFP64-M074 |
| MC9S08DZ128VLH *64TQFP(IS | WL-ISP-U001 | MC9S08DZ128VLL *100TQFP | WL-TQFP100-M049 |
| MC9S08DZ128VLL *100TQFP(I | WL-ISP-U001 | MC9S08DZ16ACLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ16ACLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ16ACLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ16ACLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ16AMLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ16AMLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ16AMLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ16AMLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ16AVLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ16AVLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ16AVLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ16AVLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ16CLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ16CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ16CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ16CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ16MLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ16MLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ16MLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ16MLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ16VLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ16VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ16VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ16VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ32ACLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ32ACLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ32ACLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ32ACLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ32ACLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ32ACLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ32AMLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ32AMLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ32AMLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ32AMLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ32AMLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ32AMLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ32AVLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ32AVLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ32AVLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ32AVLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ32AVLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ32AVLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ32CLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ32CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ32CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ32CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ32CLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ32CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ32MLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ32MLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ32MLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ32MLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ32MLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ32MLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ32VLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ32VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ32VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ32VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ32VLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ32VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ48ACLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ48ACLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ48ACLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ48ACLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ48ACLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ48ACLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ48AMLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ48AMLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ48AMLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ48AMLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ48AMLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ48AMLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ48AVLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ48AVLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ48AVLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ48AVLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ48AVLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ48AVLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ48CLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ48CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ48CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ48CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ48CLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ48CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ48MLC *32LQFP | WL-QFP32-U002 |

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| MC9S08DZ48MLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ48MLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ48MLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ48MLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ48MLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ48VLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ48VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ48VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ48VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ48VLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ48VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ60ACLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ60ACLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ60ACLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ60ACLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ60ACLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ60ACLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ60AMLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ60AMLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ60AMLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ60AMLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ60AMLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ60AMLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ60AVLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ60AVLC *32LQFP(IS | WL-ISP-U001 | MC9S08DZ60AVLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ60AVLF *48LQFP(IS | WL-ISP-U001 | MC9S08DZ60AVLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ60AVLH *64LQFP(IS | WL-ISP-U001 | MC9S08DZ60CLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ60CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ60CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ60CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ60CLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ60CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ60MLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ60MLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ60MLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ60MLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ60MLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ60MLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ60VLC *32LQFP | WL-QFP32-U002 |
| MC9S08DZ60VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08DZ60VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08DZ60VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08DZ60VLH *64LQFP | WL-TQFP64-M072 |
| MC9S08DZ60VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08DZ96CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DZ96CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DZ96CLH *64TQFP | WL-TQFP64-M074 |
| MC9S08DZ96CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DZ96CLL *100TQFP | WL-TQFP100-M049 |
| MC9S08DZ96CLL *100TQFP(IS | WL-ISP-U001 | MC9S08DZ96MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DZ96MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DZ96MLH *64TQFP | WL-TQFP64-M074 |
| MC9S08DZ96MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DZ96MLL *100TQFP | WL-TQFP100-M049 |
| MC9S08DZ96MLL *100TQFP(IS | WL-ISP-U001 | MC9S08DZ96VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08DZ96VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08DZ96VLH *64TQFP | WL-TQFP64-M074 |
| MC9S08DZ96VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08DZ96VLL *100TQFP | WL-TQFP100-M049 |
| MC9S08DZ96VLL *100TQFP(IS | WL-ISP-U001 | MC9S08EL16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08EL16CTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL16CTJE *20TSSOP(I | WL-ISP-U001 | MC9S08EL16CTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL16CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08EL16CTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL16CTLE *28TSSOP(I | WL-ISP-U001 | MC9S08EL16MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL16MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08EL16MTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL16MTJE *20TSSOP(I | WL-ISP-U001 | MC9S08EL16MTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL16MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08EL16MTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL16MTLE *28TSSOP(I | WL-ISP-U001 | MC9S08EL16VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL16VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08EL16VTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL16VTJE *20TSSOP(I | WL-ISP-U001 | MC9S08EL16VTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL16VTL *28TSSOP(IS | WL-ISP-U001 | MC9S08EL16VTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL16VTLE *28TSSOP(I | WL-ISP-U001 | MC9S08EL32CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL32CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08EL32CTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL32CTJE *20TSSOP(I | WL-ISP-U001 | MC9S08EL32CTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL32CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08EL32CTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL32CTLE *28TSSOP(I | WL-ISP-U001 | MC9S08EL32MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL32MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08EL32MTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL32MTJE *20TSSOP(I | WL-ISP-U001 | MC9S08EL32MTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL32MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08EL32MTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL32MTLE *28TSSOP(I | WL-ISP-U001 | MC9S08EL32VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL32VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08EL32VTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08EL32VTJE *20TSSOP(I | WL-ISP-U001 | MC9S08EL32VTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL32VTL *28TSSOP(IS | WL-ISP-U001 | MC9S08EL32VTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08EL32VTLE *28TSSOP(I | WL-ISP-U001 | MC9S08FL16 *32SDIP | WL-SDIP42-U001 |
| MC9S08FL16 *32TQFP | WL-QFP32-U002 | MC9S08FL8 *32SDIP | WL-SDIP42-U001 |
| MC9S08FL8 *32TQFP | WL-QFP32-U002 | MC9S08GB32ACB *42SDIP | WL-SDIP48-U001 |

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|---|---|---|---|
| MC9S08GB32ACB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GB32ACFB *44TQFP | WL-QFP44-U012 |
| MC9S08GB32ACFB *44TQFP(IS | WL-ISP-U001 | MC9S08GB32ACFD *48QFN | WL-QFN48-U101 |
| MC9S08GB32ACFD *48QFN(ISP | WL-ISP-U001 | MC9S08GB32ACFU *64LQFP | WL-TQFP64-M075 |
| MC9S08GB32ACFU *64TQFP(IS | WL-ISP-U001 | MC9S08GB32CFU *64LQFP | WL-TQFP64-M075 |
| MC9S08GB32CFU *64TQFP(ISP | WL-ISP-U001 | MC9S08GB60ACB *42SDIP | WL-SDIP48-U001 |
| MC9S08GB60ACB *42SDIP(ISP | WL-ISP-U001 | MC9S08GB60ACFB *44TQFP | WL-QFP44-U012 |
| MC9S08GB60ACFB *44TQFP(IS | WL-ISP-U001 | MC9S08GB60ACFD *48QFN | WL-QFN48-U101 |
| MC9S08GB60ACFD *48QFN(ISP | WL-ISP-U001 | MC9S08GB60ACFU *64LQFP | WL-TQFP64-M075 |
| MC9S08GB60ACFU *64TQFP(IS | WL-ISP-U001 | MC9S08GB60CFU *64LQFP | WL-TQFP64-M075 |
| MC9S08GB60CFU *64TQFP(ISP | WL-ISP-U001 | MC9S08GT16ACB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT16ACB *42SDIP(ISP | WL-ISP-U001 | MC9S08GT16ACFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT16ACFB *44TQFP(IS | WL-ISP-U001 | MC9S08GT16ACFD *48QFN | WL-QFN48-U101 |
| MC9S08GT16ACFD *48QFN(ISP | WL-ISP-U001 | MC9S08GT16AMB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT16AMB *42SDIP(ISP | WL-ISP-U001 | MC9S08GT16AMFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT16AMFB *44TQFP(IS | WL-ISP-U001 | MC9S08GT16AMFD *48QFN | WL-QFN48-U101 |
| MC9S08GT16AMFD *48QFN(ISP | WL-ISP-U001 | MC9S08GT16CB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT16CB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT16CFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT16CFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT16CFC *32QFN | WL-QFN32-U101 |
| MC9S08GT16CFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT16CFD *48QFN | WL-QFN48-U101 |
| MC9S08GT16CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT16MB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT16MB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT16MFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT16MFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT16MFC *32QFN | WL-QFN32-U101 |
| MC9S08GT16MFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT16MFD *48QFN | WL-QFN48-U101 |
| MC9S08GT16MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT32ACB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT32ACB *42SDIP(ISP | WL-ISP-U001 | MC9S08GT32ACFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT32ACFB *44TQFP(IS | WL-ISP-U001 | MC9S08GT32ACFD *48QFN | WL-QFN48-U101 |
| MC9S08GT32ACFD *48QFN(ISP | WL-ISP-U001 | MC9S08GT32AMB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT32AMB *42SDIP(ISP | WL-ISP-U001 | MC9S08GT32AMFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT32AMFB *44TQFP(IS | WL-ISP-U001 | MC9S08GT32AMFD *48QFN | WL-QFN48-U101 |
| MC9S08GT32AMFD *48QFN(ISP | WL-ISP-U001 | MC9S08GT32CB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT32CB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT32CFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT32CFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT32CFC *32QFN | WL-QFN32-U101 |
| MC9S08GT32CFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT32CFD *48QFN | WL-QFN48-U101 |
| MC9S08GT32CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT32MB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT32MB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT32MFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT32MFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT32MFC *32QFN | WL-QFN32-U101 |
| MC9S08GT32MFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT32MFD *48QFN | WL-QFN48-U101 |
| MC9S08GT32MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT60ACB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT60ACB *42SDIP(ISP | WL-ISP-U001 | MC9S08GT60ACFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT60ACFB *44TQFP(IS | WL-ISP-U001 | MC9S08GT60ACFD *48QFN | WL-QFN48-U101 |
| MC9S08GT60ACFD *48QFN(ISP | WL-ISP-U001 | MC9S08GT60AMB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT60AMB *42SDIP(ISP | WL-ISP-U001 | MC9S08GT60AMFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT60AMFB *44TQFP(IS | WL-ISP-U001 | MC9S08GT60AMFD *48QFN | WL-QFN48-U101 |
| MC9S08GT60AMFD *48QFN(ISP | WL-ISP-U001 | MC9S08GT60CB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT60CB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT60CFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT60CFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT60CFC *32QFN | WL-QFN32-U101 |
| MC9S08GT60CFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT60CFD *48QFN | WL-QFN48-U101 |
| MC9S08GT60CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT60MB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT60MB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT60MFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT60MFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT60MFC *32QFN | WL-QFN32-U101 |
| MC9S08GT60MFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT60MFD *48QFN | WL-QFN48-U101 |
| MC9S08GT60MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT8ACB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT8ACB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT8ACFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT8ACFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT8ACFC *32QFN | WL-QFN32-U101 |
| MC9S08GT8ACFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT8ACFD *48QFN | WL-QFN48-U101 |
| MC9S08GT8ACFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT8AMB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT8AMB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT8AMFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT8AMFB *44TQFP(ISP | WL-ISP-U001 | MC9S08GT8AMFC *32QFN | WL-QFN32-U101 |
| MC9S08GT8AMFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT8AMFD *48QFN | WL-QFN48-U101 |

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|---|---|---|---|
| MC9S08GT8AMFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT8CB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT8CB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT8CFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT8CFB *44TQFP(ISP) | WL-ISP-U001 | MC9S08GT8CFC *32QFN | WL-QFN32-U101 |
| MC9S08GT8CFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT8CFD *48QFN | WL-QFN48-U101 |
| MC9S08GT8CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08GT8MB *42SDIP | WL-SDIP48-U001 |
| MC9S08GT8MB *42SDIP(ISP) | WL-ISP-U001 | MC9S08GT8MFB *44TQFP | WL-QFP44-U012 |
| MC9S08GT8MFB *44TQFP(ISP) | WL-ISP-U001 | MC9S08GT8MFC *32QFN | WL-QFN32-U101 |
| MC9S08GT8MFC *32QFN(ISP) | WL-ISP-U001 | MC9S08GT8MFD *48QFN | WL-QFN48-U101 |
| MC9S08GT8MFD *48QFN(ISP) | WL-ISP-U001 | MC9S08JM16CGT *48QFN | WL-QFN48-U101 |
| MC9S08JM16CGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM16CLC *32TQFP | WL-QFP32-U002 |
| MC9S08JM16CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08JM16CLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM16CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM16MGT *48QFN | WL-QFN48-U101 |
| MC9S08JM16MGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM16MLC *32TQFP | WL-QFP32-U002 |
| MC9S08JM16MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08JM16MLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM16MLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM16VGT *48QFN | WL-QFN48-U101 |
| MC9S08JM16VGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM16VLC *32TQFP | WL-QFP32-U002 |
| MC9S08JM16VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08JM16VLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM16VLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM32CGT *48QFN | WL-QFN48-U101 |
| MC9S08JM32CGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM32CLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM32CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM32CLH *64LQFP | WL-TQFP64-M036 |
| MC9S08JM32CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08JM32CQH *64QFP | WL-QFP64-M036 |
| MC9S08JM32CQH *64QFP(ISP) | WL-ISP-U001 | MC9S08JM32MGT *48QFN | WL-QFN48-U101 |
| MC9S08JM32MGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM32MLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM32MLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM32MLH *64LQFP | WL-TQFP64-M036 |
| MC9S08JM32MLH *64LQFP(ISP | WL-ISP-U001 | MC9S08JM32MQH *64QFP | WL-QFP64-M036 |
| MC9S08JM32MQH *64QFP(ISP) | WL-ISP-U001 | MC9S08JM32VGT *48QFN | WL-QFN48-U101 |
| MC9S08JM32VGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM32VLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM32VLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM32VLH *64LQFP | WL-TQFP64-M036 |
| MC9S08JM32VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08JM32VQH *64QFP | WL-QFP64-M036 |
| MC9S08JM32VQH *64QFP(ISP) | WL-ISP-U001 | MC9S08JM60CGT *48QFN | WL-QFN48-U101 |
| MC9S08JM60CGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM60CLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM60CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM60CLH *64LQFP | WL-TQFP64-M036 |
| MC9S08JM60CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08JM60CQH *64QFP | WL-QFP64-M036 |
| MC9S08JM60CQH *64QFP(ISP) | WL-ISP-U001 | MC9S08JM60MGT *48QFN | WL-QFN48-U101 |
| MC9S08JM60MGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM60MLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM60MLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM60MLH *64LQFP | WL-TQFP64-M036 |
| MC9S08JM60MLH *64LQFP(ISP | WL-ISP-U001 | MC9S08JM60MQH *64QFP | WL-QFP64-M036 |
| MC9S08JM60MQH *64QFP(ISP) | WL-ISP-U001 | MC9S08JM60VGT *48QFN | WL-QFN48-U101 |
| MC9S08JM60VGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM60VLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM60VLD *44TQFP(ISP | WL-ISP-U001 | MC9S08JM60VLH *64LQFP | WL-TQFP64-M036 |
| MC9S08JM60VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08JM60VQH *64QFP | WL-QFP64-M036 |
| MC9S08JM60VQH *64QFP(ISP) | WL-ISP-U001 | MC9S08JM8CGT *48QFN | WL-QFN48-U101 |
| MC9S08JM8CGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM8CLC *32TQFP | WL-QFP32-U002 |
| MC9S08JM8CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08JM8CLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM8CLD *44TQFP(ISP) | WL-ISP-U001 | MC9S08JM8MGT *48QFN | WL-QFN48-U101 |
| MC9S08JM8MGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM8MLC *32TQFP | WL-QFP32-U002 |
| MC9S08JM8MLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08JM8MLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM8MLD *44TQFP(ISP) | WL-ISP-U001 | MC9S08JM8VGT *48QFN | WL-QFN48-U101 |
| MC9S08JM8VGT *48QFN(ISP) | WL-ISP-U001 | MC9S08JM8VLC *32TQFP | WL-QFP32-U002 |
| MC9S08JM8VLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08JM8VLD *44TQFP | WL-QFP44-U012 |
| MC9S08JM8VLD *44TQFP(ISP) | WL-ISP-U001 | MC9S08JS16CFK *24QFN | WL-QFN24-U201 |
| MC9S08JS16CFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS16CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS16CWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08JS16LCFK *24QFN | WL-QFN24-U201 |
| MC9S08JS16LCFK *24QFN(ISP | WL-ISP-U001 | MC9S08JS16LCWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS16LCWJ *20SOIC(IS | WL-ISP-U001 | MC9S08JS16LMFK *24QFN | WL-QFN24-U201 |
| MC9S08JS16LMFK *24QFN(ISP | WL-ISP-U001 | MC9S08JS16LMWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS16LMWJ *20SOIC(IS | WL-ISP-U001 | MC9S08JS16LVFK *24QFN | WL-QFN24-U201 |
| MC9S08JS16LVFK *24QFN(ISP | WL-ISP-U001 | MC9S08JS16LVWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS16LVWJ *20SOIC(IS | WL-ISP-U001 | MC9S08JS16MFK *24QFN | WL-QFN24-U201 |

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|---|---|---|---|
| MC9S08JS16MFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS16MWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS16MWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08JS16VFK *24QFN | WL-QFN24-U201 |
| MC9S08JS16VFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS16VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS16VWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08JS8CFK *24QFN | WL-QFN24-U201 |
| MC9S08JS8CFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS8CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS8CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08JS8LCFK *24QFN | WL-QFN24-U201 |
| MC9S08JS8LCFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS8LCWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS8LCWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08JS8LMFK *24QFN | WL-QFN24-U201 |
| MC9S08JS8LMFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS8LMWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS8LMWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08JS8LVFK *24QFN | WL-QFN24-U201 |
| MC9S08JS8LVFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS8LVWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS8LVWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08JS8MFK *24QFN | WL-QFN24-U201 |
| MC9S08JS8MFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS8MWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS8MWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08JS8VFK *24QFN | WL-QFN24-U201 |
| MC9S08JS8VFK *24QFN(ISP) | WL-ISP-U001 | MC9S08JS8VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08JS8VWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08LC36CLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LC36CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LC36CLK *80TQFP | WL-TQFP80-M096 |
| MC9S08LC36CLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LC36MLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LC36MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LC36MLK *80TQFP | WL-TQFP80-M096 |
| MC9S08LC36MLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LC36VLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LC36VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LC36VLK *80TQFP | WL-TQFP80-M096 |
| MC9S08LC36VLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LC60CLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LC60CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LC60CLK *80TQFP | WL-TQFP80-M096 |
| MC9S08LC60CLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LC60MLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LC60MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LC60MLK *80TQFP | WL-TQFP80-M096 |
| MC9S08LC60MLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LC60VLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LC60VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LC60VLK *80TQFP | WL-TQFP80-M096 |
| MC9S08LC60VLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LG16CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LG16CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LG16CLH *64TQFP | WL-TQFP64-M079 |
| MC9S08LG16CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LG16MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LG16MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LG16MLH *64TQFP | WL-TQFP64-M079 |
| MC9S08LG16MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LG16VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LG16VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LG16VLH *64TQFP | WL-TQFP64-M079 |
| MC9S08LG16VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LG32CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LG32CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LG32CLH *64TQFP | WL-TQFP64-M079 |
| MC9S08LG32CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LG32CLK *80TQFP | WL-TQFP80-M097 |
| MC9S08LG32CLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LG32MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LG32MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LG32MLH *64TQFP | WL-TQFP64-M079 |
| MC9S08LG32MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LG32MLK *80TQFP | WL-TQFP80-M097 |
| MC9S08LG32MLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LG32VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LG32VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LG32VLH *64TQFP | WL-TQFP64-M079 |
| MC9S08LG32VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LG32VLK *80TQFP | WL-TQFP80-M097 |
| MC9S08LG32VLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LH36CLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LH36CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LH36CLK *80TQFP | WL-TQFP80-M098 |
| MC9S08LH36CLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LH36MLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LH36MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LH36MLK *80TQFP | WL-TQFP80-M098 |
| MC9S08LH36MLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LH36VLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LH36VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LH36VLK *80TQFP | WL-TQFP80-M098 |
| MC9S08LH36VLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LH64CLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LH64CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LH64CLK *80TQFP | WL-TQFP80-M098 |
| MC9S08LH64CLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LH64MLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LH64MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LH64MLK *80TQFP | WL-TQFP80-M098 |
| MC9S08LH64MLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LH64VLH *64TQFP | WL-TQFP64-M078 |
| MC9S08LH64VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LH64VLK *80TQFP | WL-TQFP80-M098 |
| MC9S08LH64VLK *80TQFP(ISP | WL-ISP-U001 | MC9S08LL16CGT *48QFN | WL-QFN48-U101 |
| MC9S08LL16CGT *48QFN(ISP) | WL-ISP-U001 | MC9S08LL16CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LL16CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LL16CLH *64TQFP | WL-TQFP64-M080 |
| MC9S08LL16CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LL16MGT *48QFN | WL-QFN48-U101 |
| MC9S08LL16MGT *48QFN(ISP) | WL-ISP-U001 | MC9S08LL16MLF *48TQFP | WL-TQFP48-U001 |

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|---|---|---|---|
| MC9S08LL16MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LL16MLH *64TQFP | WL-TQFP64-M080 |
| MC9S08LL16MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LL16VGT *48QFN | WL-QFN48-U101 |
| MC9S08LL16VGT *48QFN(ISP) | WL-ISP-U001 | MC9S08LL16VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LL16VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08LL16VLH *64TQFP | WL-TQFP64-M080 |
| MC9S08LL16VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08LL8CLF *48QFN | WL-QFN48-U101 |
| MC9S08LL8CLF *48QFN(ISP) | WL-ISP-U001 | MC9S08LL8CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LL8CLF *48TQFP(ISP) | WL-ISP-U001 | MC9S08LL8CLH *64TQFP | WL-TQFP64-M080 |
| MC9S08LL8CLH *64TQFP(ISP) | WL-ISP-U001 | MC9S08LL8MGT *48QFN | WL-QFN48-U101 |
| MC9S08LL8MGT *48QFN(ISP) | WL-ISP-U001 | MC9S08LL8MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LL8MLF *48TQFP(ISP) | WL-ISP-U001 | MC9S08LL8MLH *64TQFP | WL-TQFP64-M080 |
| MC9S08LL8MLH *64TQFP(ISP) | WL-ISP-U001 | MC9S08LL8VGT *48QFN | WL-QFN48-U101 |
| MC9S08LL8VGT *48QFN(ISP) | WL-ISP-U001 | MC9S08LL8VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08LL8VLF *48TQFP(ISP) | WL-ISP-U001 | MC9S08LL8VLH *64TQFP | WL-TQFP64-M080 |
| MC9S08LL8VLH *64TQFP(ISP) | WL-ISP-U001 | MC9S08MP16CLC *32TQFP | WL-QFP32-U002 |
| MC9S08MP16CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08MP16CLF *48TQFP | WL-TQFP48-U001 |
| MC9S08MP16CLF *48TQFP(ISP | WL-ISP-U001 | MC9S08MP16CWL *28SOIC | WL-SOP28-U001 |
| MC9S08MP16CWL *28SOIC(ISP | WL-ISP-U001 | MC9S08MP16MLC *32TQFP | WL-QFP32-U002 |
| MC9S08MP16MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08MP16MLF *48TQFP | WL-TQFP48-U001 |
| MC9S08MP16MLF *48TQFP(ISP | WL-ISP-U001 | MC9S08MP16MWL *28SOIC | WL-SOP28-U001 |
| MC9S08MP16MWL *28SOIC(ISP | WL-ISP-U001 | MC9S08MP16VLC *32TQFP | WL-QFP32-U002 |
| MC9S08MP16VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08MP16VLF *48TQFP | WL-TQFP48-U001 |
| MC9S08MP16VLF *48TQFP(ISP | WL-ISP-U001 | MC9S08MP16VWL *28SOIC | WL-SOP28-U001 |
| MC9S08MP16VWL *28SOIC(ISP | WL-ISP-U001 | MC9S08PA16CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA16CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PA16CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA16CLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PA16CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PA16CTG *16TSSOP(IS | WL-ISP-U001 | MC9S08PA16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PA16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08PA16CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PA16CWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08PA16VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA16VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PA16VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA16VLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PA16VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PA16VTG *16TSSOP(IS | WL-ISP-U001 | MC9S08PA16VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PA16VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08PA16VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PA16VWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08PA32CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA32CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PA32CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA32CLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PA32CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PA32CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PA32CLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PA32CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PA32CQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PA32CQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PA32VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA32VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PA32VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA32VLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PA32VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PA32VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PA32VLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PA32VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PA32VQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PA32VQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PA4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PA4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PA4CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PA4CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PA4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PA4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PA4VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PA4VWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PA60CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA60CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PA60CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA60CLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PA60CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PA60CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PA60CLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PA60CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PA60CQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PA60CQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PA60VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA60VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PA60VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA60VLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PA60VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PA60VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PA60VLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PA60VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PA60VQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PA60VQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PA8CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA8CLC *32LQFP(ISP) | WL-ISP-U001 | MC9S08PA8CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA8CLD *44LQFP(ISP) | WL-ISP-U001 | MC9S08PA8CTG *16TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| MC9S08PA8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PA8CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PA8CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08PA8CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PA8CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PA8VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PA8VLC *32LQFP(ISP) | WL-ISP-U001 | MC9S08PA8VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PA8VLD *44LQFP(ISP) | WL-ISP-U001 | MC9S08PA8VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PA8VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PA8VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PA8VTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08PA8VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PA8VWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PT16CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT16CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PT16CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT16CLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PT16CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PT16CTG *16TSSOP(IS | WL-ISP-U001 | MC9S08PT16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PT16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08PT16CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PT16CWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08PT16VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT16VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PT16VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT16VLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PT16VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PT16VTG *16TSSOP(IS | WL-ISP-U001 | MC9S08PT16VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PT16VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08PT16VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PT16VWJ *20SOIC(ISP | WL-ISP-U001 | MC9S08PT32CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT32CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PT32CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT32CLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PT32CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PT32CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PT32CLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PT32CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PT32CQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PT32CQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PT32VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT32VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PT32VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT32VLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PT32VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PT32VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PT32VLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PT32VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PT32VQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PT32VQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PT4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PT4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PT4CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PT4CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PT4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PT4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PT4VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PT4VWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PT60CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT60CLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PT60CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT60CLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PT60CLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PT60CLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PT60CLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PT60CLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PT60CQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PT60CQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PT60VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT60VLC *32LQFP(ISP | WL-ISP-U001 | MC9S08PT60VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT60VLD *44LQFP(ISP | WL-ISP-U001 | MC9S08PT60VLF *48LQFP | WL-TQFP48-U001 |
| MC9S08PT60VLF *48LQFP(ISP | WL-ISP-U001 | MC9S08PT60VLH *64LQFP | WL-TQFP64-M425 |
| MC9S08PT60VLH *64LQFP(ISP | WL-ISP-U001 | MC9S08PT60VQH *64QFP | WL-QFP64-M425-1 |
| MC9S08PT60VQH *64QFP(ISP) | WL-ISP-U001 | MC9S08PT8CLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT8CLC *32LQFP(ISP) | WL-ISP-U001 | MC9S08PT8CLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT8CLD *44LQFP(ISP) | WL-ISP-U001 | MC9S08PT8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PT8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PT8CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PT8CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08PT8CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PT8CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08PT8VLC *32LQFP | WL-QFP32-U002 |
| MC9S08PT8VLC *32LQFP(ISP) | WL-ISP-U001 | MC9S08PT8VLD *44LQFP | WL-QFP44-U002 |
| MC9S08PT8VLD *44LQFP(ISP) | WL-ISP-U001 | MC9S08PT8VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08PT8VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08PT8VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08PT8VTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08PT8VWJ *20SOIC | WL-SOP28-U001 |
| MC9S08PT8VWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08QA2CDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QA2CDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QA2CFQE *8DFN | WL-DFN8-U311 |
| MC9S08QA2CFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QA2CPAE | Null |
| MC9S08QA2CPAE (ISP) | WL-ISP-U001 | MC9S08QA2MDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QA2MDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QA2MFQE *8DFN | WL-DFN8-U311 |
| MC9S08QA2MFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QA2MPAE | Null |
| MC9S08QA2MPAE (ISP) | WL-ISP-U001 | MC9S08QA2VDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QA2VDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QA2VFQE *8DFN | WL-DFN8-U311 |

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|---|---|---|---|
| MC9S08QA2VFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QA2VPAE | Null |
| MC9S08QA2VPAE (ISP) | WL-ISP-U001 | MC9S08QA4CDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QA4CDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QA4CFQE *8DFN | WL-DFN8-U311 |
| MC9S08QA4CFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QA4CPAE | Null |
| MC9S08QA4CPAE (ISP) | WL-ISP-U001 | MC9S08QA4MDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QA4MDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QA4MFQE *8DFN | WL-DFN8-U311 |
| MC9S08QA4MFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QA4MPAE | Null |
| MC9S08QA4MPAE (ISP) | WL-ISP-U001 | MC9S08QA4VDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QA4VDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QA4VFQE *8DFN | WL-DFN8-U311 |
| MC9S08QA4VFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QA4VPAE | Null |
| MC9S08QA4VPAE (ISP) | WL-ISP-U001 | MC9S08QB4CGK *24QFN | WL-QFN24-U201 |
| MC9S08QB4CGK *24QFN(ISP) | WL-ISP-U001 | MC9S08QB4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QB4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QB4CWL *28SOIC | WL-SOP28-U001 |
| MC9S08QB4CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QB4MGK *24QFN | WL-QFN24-U201 |
| MC9S08QB4MGK *24QFN(ISP) | WL-ISP-U001 | MC9S08QB4MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QB4MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QB4MWL *28SOIC | WL-SOP28-U001 |
| MC9S08QB4MWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QB4VGK *24QFN | WL-QFN24-U201 |
| MC9S08QB4VGK *24QFN(ISP) | WL-ISP-U001 | MC9S08QB4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QB4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QB4VWL *28SOIC | WL-SOP28-U001 |
| MC9S08QB4VWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QB8CGK *24QFN | WL-QFN24-U201 |
| MC9S08QB8CGK *24QFN(ISP) | WL-ISP-U001 | MC9S08QB8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QB8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QB8CWL *28SOIC | WL-SOP28-U001 |
| MC9S08QB8CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QB8MGK *24QFN | WL-QFN24-U201 |
| MC9S08QB8MGK *24QFN(ISP) | WL-ISP-U001 | MC9S08QB8MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QB8MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QB8MWL *28SOIC | WL-SOP28-U001 |
| MC9S08QB8MWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QB8VGK *24QFN | WL-QFN24-U201 |
| MC9S08QB8VGK *24QFN(ISP) | WL-ISP-U001 | MC9S08QB8VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QB8VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QB8VWL *28SOIC | WL-SOP28-U001 |
| MC9S08QB8VWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QD2CPC | Null |
| MC9S08QD2CPC (ISP) | WL-ISP-U001 | MC9S08QD2CSC *8SOIC | WL-SOP8-U001 |
| MC9S08QD2CSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08QD2MPC | Null |
| MC9S08QD2MPC (ISP) | WL-ISP-U001 | MC9S08QD2MSC *8SOIC | WL-SOP8-U001 |
| MC9S08QD2MSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08QD2VPC | Null |
| MC9S08QD2VPC (ISP) | WL-ISP-U001 | MC9S08QD2VSC *8SOIC | WL-SOP8-U001 |
| MC9S08QD2VSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08QD4CPC | Null |
| MC9S08QD4CPC (ISP) | WL-ISP-U001 | MC9S08QD4CSC *8SOIC | WL-SOP8-U001 |
| MC9S08QD4CSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08QD4MPC | Null |
| MC9S08QD4MPC (ISP) | WL-ISP-U001 | MC9S08QD4MSC *8SOIC | WL-SOP8-U001 |
| MC9S08QD4MSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08QD4VPC | Null |
| MC9S08QD4VPC (ISP) | WL-ISP-U001 | MC9S08QD4VSC *8SOIC | WL-SOP8-U001 |
| MC9S08QD4VSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08QE128CFT *48QFN | WL-QFN48-U101 |
| MC9S08QE128CFT *48QFN(ISP | WL-ISP-U001 | MC9S08QE128CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE128CLC *32TQFP(IS | WL-ISP-U001 | MC9S08QE128CLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE128CLD *44TQFP(IS | WL-ISP-U001 | MC9S08QE128CLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE128CLH *64TQFP(IS | WL-ISP-U001 | MC9S08QE128CLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE128CLK *80PQFP(IS | WL-ISP-U001 | MC9S08QE128MFT *48QFN | WL-QFN48-U101 |
| MC9S08QE128MFT *48QFN(ISP | WL-ISP-U001 | MC9S08QE128MLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE128MLC *32TQFP(IS | WL-ISP-U001 | MC9S08QE128MLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE128MLD *44TQFP(IS | WL-ISP-U001 | MC9S08QE128MLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE128MLH *64TQFP(IS | WL-ISP-U001 | MC9S08QE128MLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE128MLK *80PQFP(IS | WL-ISP-U001 | MC9S08QE128VFT *48QFN | WL-QFN48-U101 |
| MC9S08QE128VFT *48QFN(ISP | WL-ISP-U001 | MC9S08QE128VLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE128VLC *32TQFP(IS | WL-ISP-U001 | MC9S08QE128VLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE128VLD *44TQFP(IS | WL-ISP-U001 | MC9S08QE128VLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE128VLH *64TQFP(IS | WL-ISP-U001 | MC9S08QE128VLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE128VLK *80PQFP(IS | WL-ISP-U001 | MC9S08QE16CFT *48QFN | WL-QFN48-U101 |
| MC9S08QE16CFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE16CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE16CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE16CLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE16CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE16CWL *28SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| MC9S08QE16CWL *28SOIC(ISP | WL-ISP-U001 | MC9S08QE32CFT *48QFN | WL-QFN48-U101 |
| MC9S08QE32CFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE32CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE32CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE32CLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE32CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE32CWL *28SOIC | WL-SOP28-U001 |
| MC9S08QE32CWL *28SOIC(ISP | WL-ISP-U001 | MC9S08QE4CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE4CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08QE4CPG | Null |
| MC9S08QE4CPG (ISP) | WL-ISP-U001 | MC9S08QE4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QE4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QE4CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08QE4CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08QE4CWL *28SOIC | WL-SOP28-U001 |
| MC9S08QE4CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QE64CFT *48QFN | WL-QFN48-U101 |
| MC9S08QE64CFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE64CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE64CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE64CLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE64CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE64CLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE64CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08QE64CLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE64CLK *80PQFP(ISP | WL-ISP-U001 | MC9S08QE64MFT *48QFN | WL-QFN48-U101 |
| MC9S08QE64MFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE64MLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE64MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE64MLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE64MLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE64MLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE64MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08QE64MLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE64MLK *80PQFP(ISP | WL-ISP-U001 | MC9S08QE64VFT *48QFN | WL-QFN48-U101 |
| MC9S08QE64VFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE64VLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE64VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE64VLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE64VLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE64VLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE64VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08QE64VLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE64VLK *80PQFP(ISP | WL-ISP-U001 | MC9S08QE8CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE8CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08QE8CPG | Null |
| MC9S08QE8CPG (ISP) | WL-ISP-U001 | MC9S08QE8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08QE8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08QE8CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08QE8CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08QE8CWL *28SOIC | WL-SOP28-U001 |
| MC9S08QE8CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08QE96CFT *48QFN | WL-QFN48-U101 |
| MC9S08QE96CFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE96CLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE96CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE96CLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE96CLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE96CLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE96CLH *64TQFP(ISP | WL-ISP-U001 | MC9S08QE96CLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE96CLK *80PQFP(ISP | WL-ISP-U001 | MC9S08QE96MFT *48QFN | WL-QFN48-U101 |
| MC9S08QE96MFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE96MLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE96MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE96MLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE96MLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE96MLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE96MLH *64TQFP(ISP | WL-ISP-U001 | MC9S08QE96MLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE96MLK *80PQFP(ISP | WL-ISP-U001 | MC9S08QE96VFT *48QFN | WL-QFN48-U101 |
| MC9S08QE96VFT *48QFN(ISP) | WL-ISP-U001 | MC9S08QE96VLC *32TQFP | WL-QFP32-U002 |
| MC9S08QE96VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08QE96VLD *44TQFP | WL-QFP44-U012 |
| MC9S08QE96VLD *44TQFP(ISP | WL-ISP-U001 | MC9S08QE96VLH *64TQFP | WL-TQFP64-M081 |
| MC9S08QE96VLH *64TQFP(ISP | WL-ISP-U001 | MC9S08QE96VLK *80PQFP | WL-PQFP80-M024 |
| MC9S08QE96VLK *80PQFP(ISP | WL-ISP-U001 | MC9S08QG4CDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QG4CDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QG4CDTE *16TSSOP | WL-SSOP28-U001 |
| MC9S08QG4CDTE *16TSSOP(IS | WL-ISP-U001 | MC9S08QG4CFFE *16QFN | WL-QFN16-U301 |
| MC9S08QG4CFFE *16QFN(ISP) | WL-ISP-U001 | MC9S08QG4CFKE *24QFN | WL-QFN24-U101 |
| MC9S08QG4CFKE *24QFN(ISP) | WL-ISP-U001 | MC9S08QG4CFQE *8DFN | WL-DFN8-U311 |
| MC9S08QG4CFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QG4CPAE | Null |
| MC9S08QG4CPAE (ISP) | WL-ISP-U001 | MC9S08QG4CPBE | Null |
| MC9S08QG4CPBE (ISP) | WL-ISP-U001 | MC9S08QG4MDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QG4MDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QG4MDTE *16TSSOP | WL-SSOP28-U001 |
| MC9S08QG4MDTE *16TSSOP(IS | WL-ISP-U001 | MC9S08QG4MFFE *16QFN | WL-QFN16-U301 |
| MC9S08QG4MFFE *16QFN(ISP) | WL-ISP-U001 | MC9S08QG4MFKE *24QFN | WL-QFN24-U101 |
| MC9S08QG4MFKE *24QFN(ISP) | WL-ISP-U001 | MC9S08QG4MFQE *8DFN | WL-DFN8-U311 |
| MC9S08QG4MFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QG4MPAE | Null |
| MC9S08QG4MPAE (ISP) | WL-ISP-U001 | MC9S08QG4MPBE | Null |
| MC9S08QG4MPBE (ISP) | WL-ISP-U001 | MC9S08QG8CDNE *8SOIC | WL-SOP8-U001 |

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|---|---|---|---|
| MC9S08QG8CDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QG8CDTE *16TSSOP | WL-SSOP28-U001 |
| MC9S08QG8CDTE *16TSSOP(IS | WL-ISP-U001 | MC9S08QG8CFFE *16QFN | WL-QFN16-U301 |
| MC9S08QG8CFFE *16QFN(ISP) | WL-ISP-U001 | MC9S08QG8CFKE *24QFN | WL-QFN24-U101 |
| MC9S08QG8CFKE *24QFN(ISP) | WL-ISP-U001 | MC9S08QG8CFQE *8DFN | WL-DFN8-U311 |
| MC9S08QG8CFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QG8CPAE | Null |
| MC9S08QG8CPAE (ISP) | WL-ISP-U001 | MC9S08QG8CPBE | Null |
| MC9S08QG8CPBE (ISP) | WL-ISP-U001 | MC9S08QG8MDNE *8SOIC | WL-SOP8-U001 |
| MC9S08QG8MDNE *8SOIC(ISP) | WL-ISP-U001 | MC9S08QG8MDTE *16TSSOP | WL-SSOP28-U001 |
| MC9S08QG8MDTE *16TSSOP(IS | WL-ISP-U001 | MC9S08QG8MFFE *16QFN | WL-QFN16-U301 |
| MC9S08QG8MFFE *16QFN(ISP) | WL-ISP-U001 | MC9S08QG8MFKE *24QFN | WL-QFN24-U101 |
| MC9S08QG8MFKE *24QFN(ISP) | WL-ISP-U001 | MC9S08QG8MFQE *8DFN | WL-DFN8-U311 |
| MC9S08QG8MFQE *8DFN(ISP) | WL-ISP-U001 | MC9S08QG8MPAE | Null |
| MC9S08QG8MPAE (ISP) | WL-ISP-U001 | MC9S08QG8MPBE | Null |
| MC9S08QG8MPBE (ISP) | WL-ISP-U001 | MC9S08RC16CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RC16CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RC16CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC16CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RC16FG *44TQFP | WL-QFP44-U012 |
| MC9S08RC16FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RC16FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC16FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RC32CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RC32CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RC32CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC32CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RC32FG *44TQFP | WL-QFP44-U012 |
| MC9S08RC32FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RC32FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC32FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RC60CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RC60CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RC60CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC60CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RC60FG *44TQFP | WL-QFP44-U012 |
| MC9S08RC60FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RC60FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC60FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RC8CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RC8CFG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RC8CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC8CFJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RC8FG *44TQFP | WL-QFP44-U012 |
| MC9S08RC8FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RC8FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RC8FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RD16CDW *28SOIC | WL-SOP28-U001 |
| MC9S08RD16CDW *28SOIC(ISP | WL-ISP-U001 | MC9S08RD16CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RD16CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RD16CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD16CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RD16CP | Null |
| MC9S08RD16CP (ISP) | WL-ISP-U001 | MC9S08RD16DW *28SOIC | WL-SOP28-U001 |
| MC9S08RD16DW *28SOIC(ISP) | WL-ISP-U001 | MC9S08RD16FG *44TQFP | WL-QFP44-U012 |
| MC9S08RD16FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RD16FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD16FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RD16P | Null |
| MC9S08RD16P (ISP) | WL-ISP-U001 | MC9S08RD32CDW *28SOIC | WL-SOP28-U001 |
| MC9S08RD32CDW *28SOIC(ISP | WL-ISP-U001 | MC9S08RD32CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RD32CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RD32CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD32CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RD32CP | Null |
| MC9S08RD32CP (ISP) | WL-ISP-U001 | MC9S08RD32DW *28SOIC | WL-SOP28-U001 |
| MC9S08RD32DW *28SOIC(ISP) | WL-ISP-U001 | MC9S08RD32FG *44TQFP | WL-QFP44-U012 |
| MC9S08RD32FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RD32FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD32FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RD32P | Null |
| MC9S08RD32P (ISP) | WL-ISP-U001 | MC9S08RD60CDW *28SOIC | WL-SOP28-U001 |
| MC9S08RD60CDW *28SOIC(ISP | WL-ISP-U001 | MC9S08RD60CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RD60CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RD60CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD60CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RD60CP | Null |
| MC9S08RD60CP (ISP) | WL-ISP-U001 | MC9S08RD60DW *28SOIC | WL-SOP28-U001 |
| MC9S08RD60DW *28SOIC(ISP) | WL-ISP-U001 | MC9S08RD60FG *44TQFP | WL-QFP44-U012 |
| MC9S08RD60FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RD60FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD60FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RD60P | Null |
| MC9S08RD60P (ISP) | WL-ISP-U001 | MC9S08RD8CDW *28SOIC | WL-SOP28-U001 |
| MC9S08RD8CDW *28SOIC(ISP) | WL-ISP-U001 | MC9S08RD8CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RD8CFG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RD8CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD8CFJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RD8CP | Null |
| MC9S08RD8CP (ISP) | WL-ISP-U001 | MC9S08RD8DW *28SOIC | WL-SOP28-U001 |
| MC9S08RD8DW *28SOIC(ISP) | WL-ISP-U001 | MC9S08RD8FG *44TQFP | WL-QFP44-U012 |

| | | | |
|---|---|---|---|
| MC9S08RD8FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RD8FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RD8FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RD8P | Null |
| MC9S08RD8P (ISP) | WL-ISP-U001 | MC9S08RE16CFD *48QFN | WL-QFN48-U101 |
| MC9S08RE16CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE16CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RE16CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RE16CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE16CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RE16FD *48QFN | WL-QFN48-U101 |
| MC9S08RE16FD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE16FG *44TQFP | WL-QFP44-U012 |
| MC9S08RE16FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RE16FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE16FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RE32CFD *48QFN | WL-QFN48-U101 |
| MC9S08RE32CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE32CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RE32CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RE32CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE32CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RE32FD *48QFN | WL-QFN48-U101 |
| MC9S08RE32FD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE32FG *44TQFP | WL-QFP44-U012 |
| MC9S08RE32FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RE32FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE32FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RE60CFD *48QFN | WL-QFN48-U101 |
| MC9S08RE60CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE60CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RE60CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RE60CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE60CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RE60FD *48QFN | WL-QFN48-U101 |
| MC9S08RE60FD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE60FG *44TQFP | WL-QFP44-U012 |
| MC9S08RE60FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RE60FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE60FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RE8CFD *48QFN | WL-QFN48-U101 |
| MC9S08RE8CFD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE8CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RE8CFG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RE8CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE8CFJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RE8FD *48QFN | WL-QFN48-U101 |
| MC9S08RE8FD *48QFN(ISP) | WL-ISP-U001 | MC9S08RE8FG *44TQFP | WL-QFP44-U012 |
| MC9S08RE8FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RE8FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RE8FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RG32CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RG32CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RG32CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RG32CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RG32FG *44TQFP | WL-QFP44-U012 |
| MC9S08RG32FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RG32FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RG32FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08RG60CFG *44TQFP | WL-QFP44-U012 |
| MC9S08RG60CFG *44TQFP(ISP | WL-ISP-U001 | MC9S08RG60CFJ *32TQFP | WL-QFP32-U002 |
| MC9S08RG60CFJ *32TQFP(ISP | WL-ISP-U001 | MC9S08RG60FG *44TQFP | WL-QFP44-U012 |
| MC9S08RG60FG *44TQFP(ISP) | WL-ISP-U001 | MC9S08RG60FJ *32TQFP | WL-QFP32-U002 |
| MC9S08RG60FJ *32TQFP(ISP) | WL-ISP-U001 | MC9S08SC4CRL | Null |
| MC9S08SC4CRL (ISP) | WL-ISP-U001 | MC9S08SC4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SC4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SC4CWL *28SOIC | WL-SOP28-U001 |
| MC9S08SC4CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SC4MRL | Null |
| MC9S08SC4MRL (ISP) | WL-ISP-U001 | MC9S08SC4MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SC4MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SC4MWL *28SOIC | WL-SOP28-U001 |
| MC9S08SC4MWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SC4VRL | Null |
| MC9S08SC4VRL (ISP) | WL-ISP-U001 | MC9S08SC4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SC4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SC4VWL *28SOIC | WL-SOP28-U001 |
| MC9S08SC4VWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SC8CRL | Null |
| MC9S08SC8CRL (ISP) | WL-ISP-U001 | MC9S08SC8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SC8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SC8CWL *28SOIC | WL-SOP28-U001 |
| MC9S08SC8CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SC8MRL | Null |
| MC9S08SC8MRL (ISP) | WL-ISP-U001 | MC9S08SC8MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SC8MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SC8MWL *28SOIC | WL-SOP28-U001 |
| MC9S08SC8MWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SC8VRL | Null |
| MC9S08SC8VRL (ISP) | WL-ISP-U001 | MC9S08SC8VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SC8VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SC8VWL *28SOIC | WL-SOP28-U001 |
| MC9S08SC8VWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SE4CRL | Null |
| MC9S08SE4CRL (ISP) | WL-ISP-U001 | MC9S08SE4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SE4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SE4CWL *28SOIC | WL-SOP28-U001 |
| MC9S08SE4CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SE4MRL | Null |
| MC9S08SE4MRL (ISP) | WL-ISP-U001 | MC9S08SE4MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SE4MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SE4MWL *28SOIC | WL-SOP28-U001 |
| MC9S08SE4MWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SE4VRL | Null |

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|---|---|---|---|
| MC9S08SE4VRL (ISP) | WL-ISP-U001 | MC9S08SE4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SE4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SE4VWL *28SOIC | WL-SOP28-U001 |
| MC9S08SE4VWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SE8CRL | Null |
| MC9S08SE8CRL (ISP) | WL-ISP-U001 | MC9S08SE8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SE8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SE8CWL *28SOIC | WL-SOP28-U001 |
| MC9S08SE8CWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SE8MRL | Null |
| MC9S08SE8MRL (ISP) | WL-ISP-U001 | MC9S08SE8MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SE8MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SE8MWL *28SOIC | WL-SOP28-U001 |
| MC9S08SE8MWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SE8VRL | Null |
| MC9S08SE8VRL (ISP) | WL-ISP-U001 | MC9S08SE8VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SE8VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SE8VWL *28SOIC | WL-SOP28-U001 |
| MC9S08SE8VWL *28SOIC(ISP) | WL-ISP-U001 | MC9S08SF4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SF4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SF4CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SF4CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SF4MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SF4MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SF4MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SF4MTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SF4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SF4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SF4VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SF4VTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SG16CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG16CTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SG16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SG16CTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SG16CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SG16MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG16MTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SG16MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG16MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SG16MTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SG16MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SG16VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG16VTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SG16VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG16VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SG16VTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SG16VTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SG32CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG32CTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SG32CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG32CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SG32CTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SG32CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SG32MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG32MTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SG32MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG32MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SG32MTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SG32MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SG32VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG32VTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SG32VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG32VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SG32VTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SG32VTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SG4CSC *8SOIC | WL-SOP8-U001 |
| MC9S08SG4CSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SG4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SG4CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG4CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SG4MSC *8SOIC | WL-SOP8-U001 |
| MC9S08SG4MSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SG4MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG4MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SG4MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG4MTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SG4VSC *8SOIC | WL-SOP8-U001 |
| MC9S08SG4VSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SG4VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG4VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SG4VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG4VTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SG8CSC *8SOIC | WL-SOP8-U001 |
| MC9S08SG8CSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SG8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SG8CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG8CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SG8MSC *8SOIC | WL-SOP8-U001 |
| MC9S08SG8MSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SG8MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG8MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SG8MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG8MTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SG8VSC *8SOIC | WL-SOP8-U001 |
| MC9S08SG8VSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SG8VTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SG8VTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SG8VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SG8VTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SH16CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH16CTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SH16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SH16CTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SH16CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SH16CWL *28SOIC | WL-SOP28-U001 |
| MC9S08SH16CWL *28SOIC(ISP | WL-ISP-U001 | MC9S08SH16MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH16MTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SH16MTJ *20TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| MC9S08SH16MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SH16MTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SH16MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SH16MWL *28SOIC | WL-SOP28-U001 |
| MC9S08SH16MWL *28SOIC(ISP | WL-ISP-U001 | MC9S08SH32CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH32CTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SH32CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH32CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SH32CTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SH32CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SH32CWL *28SOIC | WL-SOP28-U001 |
| MC9S08SH32CWL *28SOIC(ISP | WL-ISP-U001 | MC9S08SH32MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH32MTG *16TSSOP(IS | WL-ISP-U001 | MC9S08SH32MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH32MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SH32MTL *28TSSOP | WL-SOP28-U001 |
| MC9S08SH32MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SH32MWL *28SOIC | WL-SOP28-U001 |
| MC9S08SH32MWL *28SOIC(ISP | WL-ISP-U001 | MC9S08SH4CFK *24QFN | WL-QFN24-U101 |
| MC9S08SH4CFK *24QFN(ISP) | WL-ISP-U001 | MC9S08SH4CPJ | Null |
| MC9S08SH4CPJ (ISP) | WL-ISP-U001 | MC9S08SH4CSC *8SOIC | WL-SOP8-U001 |
| MC9S08SH4CSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SH4CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH4CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SH4CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH4CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SH4CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08SH4CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08SH4MFK *24QFN | WL-QFN24-U101 |
| MC9S08SH4MFK *24QFN(ISP) | WL-ISP-U001 | MC9S08SH4MPJ | Null |
| MC9S08SH4MPJ (ISP) | WL-ISP-U001 | MC9S08SH4MSC *8SOIC | WL-SOP8-U001 |
| MC9S08SH4MSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SH4MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH4MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SH4MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH4MTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SH4MWJ *20SOIC | WL-SOP28-U001 |
| MC9S08SH4MWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08SH8CFK *24QFN | WL-QFN24-U101 |
| MC9S08SH8CFK *24QFN(ISP) | WL-ISP-U001 | MC9S08SH8CPJ | Null |
| MC9S08SH8CPJ (ISP) | WL-ISP-U001 | MC9S08SH8CSC *8SOIC | WL-SOP8-U001 |
| MC9S08SH8CSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SH8CTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH8CTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SH8CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH8CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SH8CWJ *20SOIC | WL-SOP28-U001 |
| MC9S08SH8CWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08SH8MFK *24QFN | WL-QFN24-U101 |
| MC9S08SH8MFK *24QFN(ISP) | WL-ISP-U001 | MC9S08SH8MPJ | Null |
| MC9S08SH8MPJ (ISP) | WL-ISP-U001 | MC9S08SH8MSC *8SOIC | WL-SOP8-U001 |
| MC9S08SH8MSC *8SOIC(ISP) | WL-ISP-U001 | MC9S08SH8MTG *16TSSOP | WL-SSOP28-U001 |
| MC9S08SH8MTG *16TSSOP(ISP | WL-ISP-U001 | MC9S08SH8MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SH8MTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SH8MWJ *20SOIC | WL-SOP28-U001 |
| MC9S08SH8MWJ *20SOIC(ISP) | WL-ISP-U001 | MC9S08SL16CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL16CTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SL16CTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL16CTJE *20TSSOP(I | WL-ISP-U001 | MC9S08SL16CTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL16CTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SL16CTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL16CTLE *28TSSOP(I | WL-ISP-U001 | MC9S08SL16MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL16MTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SL16MTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL16MTJE *20TSSOP(I | WL-ISP-U001 | MC9S08SL16MTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL16MTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SL16MTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL16MTLE *28TSSOP(I | WL-ISP-U001 | MC9S08SL16VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL16VTJ *20TSSOP(IS | WL-ISP-U001 | MC9S08SL16VTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL16VTJE *20TSSOP(I | WL-ISP-U001 | MC9S08SL16VTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL16VTL *28TSSOP(IS | WL-ISP-U001 | MC9S08SL16VTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL16VTLE *28TSSOP(I | WL-ISP-U001 | MC9S08SL8CTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL8CTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SL8CTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL8CTJE *20TSSOP(IS | WL-ISP-U001 | MC9S08SL8CTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL8CTL *28TSSOP(ISP | WL-ISP-U001 | MC9S08SL8CTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL8CTLE *28TSSOP(IS | WL-ISP-U001 | MC9S08SL8MTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL8MTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SL8MTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL8MTJE *20TSSOP(IS | WL-ISP-U001 | MC9S08SL8MTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL8MTL *28TSSOP(ISP | WL-ISP-U001 | MC9S08SL8MTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL8MTLE *28TSSOP(IS | WL-ISP-U001 | MC9S08SL8VTJ *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL8VTJ *20TSSOP(ISP | WL-ISP-U001 | MC9S08SL8VTJE *20TSSOP | WL-SSOP28-U001 |
| MC9S08SL8VTJE *20TSSOP(IS | WL-ISP-U001 | MC9S08SL8VTL *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL8VTL *28TSSOP(ISP | WL-ISP-U001 | MC9S08SL8VTLE *28TSSOP | WL-SSOP28-U001 |
| MC9S08SL8VTLE *28TSSOP(IS | WL-ISP-U001 | MC9S08SV16CBM *32SDIP | WL-SDIP42-U001 |

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|---|---|---|---|
| MC9S08SV16CBM *32SDIP(ISP | WL-ISP-U001 | MC9S08SV16CLC *32TQFP | WL-QFP32-U002 |
| MC9S08SV16CLC *32TQFP(ISP | WL-ISP-U001 | MC9S08SV16MBM *32SDIP | WL-SDIP42-U001 |
| MC9S08SV16MBM *32SDIP(ISP | WL-ISP-U001 | MC9S08SV16MLC *32TQFP | WL-QFP32-U002 |
| MC9S08SV16MLC *32TQFP(ISP | WL-ISP-U001 | MC9S08SV16VBM *32SDIP | WL-SDIP42-U001 |
| MC9S08SV16VBM *32SDIP(ISP | WL-ISP-U001 | MC9S08SV16VLC *32TQFP | WL-QFP32-U002 |
| MC9S08SV16VLC *32TQFP(ISP | WL-ISP-U001 | MC9S08SV8CBM *32SDIP | WL-SDIP42-U001 |
| MC9S08SV8CBM *32SDIP(ISP) | WL-ISP-U001 | MC9S08SV8CLC *32TQFP | WL-QFP32-U002 |
| MC9S08SV8CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08SV8MBM *32SDIP | WL-SDIP42-U001 |
| MC9S08SV8MBM *32SDIP(ISP) | WL-ISP-U001 | MC9S08SV8MLC *32TQFP | WL-QFP32-U002 |
| MC9S08SV8MLC *32TQFP(ISP) | WL-ISP-U001 | MC9S08SV8VBM *32SDIP | WL-SDIP42-U001 |
| MC9S08SV8VBM *32SDIP(ISP) | WL-ISP-U001 | MC9S08SV8VLC *32TQFP | WL-QFP32-U002 |
| MC9S08SV8VLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12A128BCFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128BCFU *80PQFP(IS | WL-ISP-U001 | MC9S12A128BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128BCPV *112PQFP(I | WL-ISP-U001 | MC9S12A128BMFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128BMFU *80PQFP(IS | WL-ISP-U001 | MC9S12A128BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128BMPV *112PQFP(I | WL-ISP-U001 | MC9S12A128BVFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128BVFU *80PQFP(IS | WL-ISP-U001 | MC9S12A128BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128BVPV *112PQFP(I | WL-ISP-U001 | MC9S12A128CCFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128CCFU *80PQFP(IS | WL-ISP-U001 | MC9S12A128CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128CCPV *112PQFP(I | WL-ISP-U001 | MC9S12A128CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128CFU *80PQFP(ISP | WL-ISP-U001 | MC9S12A128CMFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128CMFU *80PQFP(IS | WL-ISP-U001 | MC9S12A128CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128CMPV *112PQFP(I | WL-ISP-U001 | MC9S12A128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128CPV *112PQFP(IS | WL-ISP-U001 | MC9S12A128CVFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128CVFU *80PQFP(IS | WL-ISP-U001 | MC9S12A128CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128CVPV *112PQFP(I | WL-ISP-U001 | MC9S12A128MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128MFU *80PQFP(ISP | WL-ISP-U001 | MC9S12A128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128MPV *112PQFP(IS | WL-ISP-U001 | MC9S12A128VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A128VFU *80PQFP(ISP | WL-ISP-U001 | MC9S12A128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A128VPV *112PQFP(IS | WL-ISP-U001 | MC9S12A256BCFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256BCFU *80PQFP(IS | WL-ISP-U001 | MC9S12A256BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256BCPV *112PQFP(I | WL-ISP-U001 | MC9S12A256BMFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256BMFU *80PQFP(IS | WL-ISP-U001 | MC9S12A256BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256BMPV *112PQFP(I | WL-ISP-U001 | MC9S12A256BVFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256BVFU *80PQFP(IS | WL-ISP-U001 | MC9S12A256BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256BVPV *112PQFP(I | WL-ISP-U001 | MC9S12A256CCFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256CCFU *80PQFP(IS | WL-ISP-U001 | MC9S12A256CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256CCPV *112PQFP(I | WL-ISP-U001 | MC9S12A256CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256CFU *80PQFP(ISP | WL-ISP-U001 | MC9S12A256CMFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256CMFU *80PQFP(IS | WL-ISP-U001 | MC9S12A256CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256CMPV *112PQFP(I | WL-ISP-U001 | MC9S12A256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256CPV *112PQFP(IS | WL-ISP-U001 | MC9S12A256CVFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256CVFU *80PQFP(IS | WL-ISP-U001 | MC9S12A256CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256CVPV *112PQFP(I | WL-ISP-U001 | MC9S12A256MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256MFU *80PQFP(ISP | WL-ISP-U001 | MC9S12A256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256MPV *112PQFP(IS | WL-ISP-U001 | MC9S12A256VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A256VFU *80PQFP(ISP | WL-ISP-U001 | MC9S12A256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A256VPV *112PQFP(IS | WL-ISP-U001 | MC9S12A32CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A32CFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12A32MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A32MFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12A32VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A32VFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12A512CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A512CPV *112PQFP(IS | WL-ISP-U001 | MC9S12A512MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A512MPV *112PQFP(IS | WL-ISP-U001 | MC9S12A512VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A512VPV *112PQFP(IS | WL-ISP-U001 | MC9S12A64CFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A64CFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12A64CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A64CPV *112PQFP(ISP | WL-ISP-U001 | MC9S12A64MFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A64MFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12A64MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12A64MPV *112PQFP(ISP | WL-ISP-U001 | MC9S12A64VFU *80PQFP | WL-PQFP80-M403 |
| MC9S12A64VFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12A64VPV *112PQFP | WL-PQFP112-M402 |

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|---|---|---|---|
| MC9S12A64VPV *112PQFP(ISP | WL-ISP-U001 | MC9S12B128CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B128CFU *80PQFP(ISP | WL-ISP-U001 | MC9S12B128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B128CPV *112PQFP(IS | WL-ISP-U001 | MC9S12B128MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B128MFU *80PQFP(ISP | WL-ISP-U001 | MC9S12B128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B128MPV *112PQFP(IS | WL-ISP-U001 | MC9S12B128VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B128VFU *80PQFP(ISP | WL-ISP-U001 | MC9S12B128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B128VPV *112PQFP(IS | WL-ISP-U001 | MC9S12B256CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B256CFU *80PQFP(ISP | WL-ISP-U001 | MC9S12B256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B256CPV *112PQFP(IS | WL-ISP-U001 | MC9S12B256MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B256MFU *80PQFP(ISP | WL-ISP-U001 | MC9S12B256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B256MPV *112PQFP(IS | WL-ISP-U001 | MC9S12B256VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B256VFU *80PQFP(ISP | WL-ISP-U001 | MC9S12B256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B256VPV *112PQFP(IS | WL-ISP-U001 | MC9S12B64CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B64CFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12B64CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B64CPV *112PQFP(ISP | WL-ISP-U001 | MC9S12B64MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B64MFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12B64MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B64MPV *112PQFP(ISP | WL-ISP-U001 | MC9S12B64VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12B64VFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12B64VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12B64VPV *112PQFP(ISP | WL-ISP-U001 | MC9S12C128CCFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C128CCFA *48LQFP(IS | WL-ISP-U001 | MC9S12C128CCFU *80QFP | WL-PQFP80-M022 |
| MC9S12C128CCFU *80QFP(ISP | WL-ISP-U001 | MC9S12C128CCPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C128CCPB *52LQFP(IS | WL-ISP-U001 | MC9S12C128CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C128CFA *48LQFP(ISP | WL-ISP-U001 | MC9S12C128CFU *80QFP | WL-PQFP80-M022 |
| MC9S12C128CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C128CMFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C128CMFA *48LQFP(IS | WL-ISP-U001 | MC9S12C128CMFU *80QFP | WL-PQFP80-M022 |
| MC9S12C128CMFU *80QFP(ISP | WL-ISP-U001 | MC9S12C128CMPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C128CMPB *52LQFP(IS | WL-ISP-U001 | MC9S12C128CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C128CPB *52LQFP(ISP | WL-ISP-U001 | MC9S12C128CVFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C128CVFA *48LQFP(IS | WL-ISP-U001 | MC9S12C128CVFU *80QFP | WL-PQFP80-M022 |
| MC9S12C128CVFU *80QFP(ISP | WL-ISP-U001 | MC9S12C128CVPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C128CVPB *52LQFP(IS | WL-ISP-U001 | MC9S12C128MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C128MFA *48LQFP(ISP | WL-ISP-U001 | MC9S12C128MFU *80QFP | WL-PQFP80-M022 |
| MC9S12C128MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C128MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C128MPB *52LQFP(ISP | WL-ISP-U001 | MC9S12C128VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C128VFA *48LQFP(ISP | WL-ISP-U001 | MC9S12C128VFU *80QFP | WL-PQFP80-M022 |
| MC9S12C128VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C128VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C128VPB *52LQFP(ISP | WL-ISP-U001 | MC9S12C32CCFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C32CCFA *48LQFP(ISP | WL-ISP-U001 | MC9S12C32CCFU *80QFP | WL-PQFP80-M022 |
| MC9S12C32CCFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C32CCPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C32CCPB *52LQFP(ISP | WL-ISP-U001 | MC9S12C32CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C32CFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C32CFU *80QFP | WL-PQFP80-M022 |
| MC9S12C32CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C32CMFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C32CMFA *48LQFP(ISP | WL-ISP-U001 | MC9S12C32CMFU *80QFP | WL-PQFP80-M022 |
| MC9S12C32CMFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C32CMPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C32CMPB *52LQFP(ISP | WL-ISP-U001 | MC9S12C32CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C32CPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C32CVFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C32CVFA *48LQFP(ISP | WL-ISP-U001 | MC9S12C32CVFU *80QFP | WL-PQFP80-M022 |
| MC9S12C32CVFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C32CVPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C32CVPB *52LQFP(ISP | WL-ISP-U001 | MC9S12C32MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C32MFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C32MFU *80QFP | WL-PQFP80-M022 |
| MC9S12C32MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C32MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C32MPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C32VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C32VFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C32VFU *80QFP | WL-PQFP80-M022 |
| MC9S12C32VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C32VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C32VPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C64CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C64CFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C64CFU *80QFP | WL-PQFP80-M022 |
| MC9S12C64CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C64CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C64CPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C64MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C64MFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C64MFU *80QFP | WL-PQFP80-M022 |

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|---|---|---|---|
| MC9S12C64MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C64MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C64MPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C64VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C64VFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C64VFU *80QFP | WL-PQFP80-M022 |
| MC9S12C64VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C64VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C64VPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C96CFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C96CFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C96CFU *80QFP | WL-PQFP80-M022 |
| MC9S12C96CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C96CPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C96CPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C96MFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C96MFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C96MFU *80QFP | WL-PQFP80-M022 |
| MC9S12C96MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C96MPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C96MPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12C96VFA *48LQFP | WL-TQFP48-U001 |
| MC9S12C96VFA *48LQFP(ISP) | WL-ISP-U001 | MC9S12C96VFU *80QFP | WL-PQFP80-M022 |
| MC9S12C96VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12C96VPB *52LQFP | WL-PQFP52-M017 |
| MC9S12C96VPB *52LQFP(ISP) | WL-ISP-U001 | MC9S12D32CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12D32CFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12D32MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12D32MFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12D32VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12D32VFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12D64CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12D64CFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12D64CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12D64CPV *112PQFP(ISP | WL-ISP-U001 | MC9S12D64MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12D64MFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12D64MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12D64MPV *112PQFP(ISP | WL-ISP-U001 | MC9S12D64VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12D64VFU *80PQFP(ISP) | WL-ISP-U001 | MC9S12D64VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12D64VPV *112PQFP(ISP | WL-ISP-U001 | MC9S12DB128BCFU *80PQFP | WL-PQFP80-M020 |
| MC9S12DB128BCFU *80PQFP(I | WL-ISP-U001 | MC9S12DB128BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DB128BCPV *112PQFP( | WL-ISP-U001 | MC9S12DB128BMFU *80PQFP | WL-PQFP80-M020 |
| MC9S12DB128BMFU *80PQFP(I | WL-ISP-U001 | MC9S12DB128BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DB128BMPV *112PQFP( | WL-ISP-U001 | MC9S12DB128BVFU *80PQFP | WL-PQFP80-M020 |
| MC9S12DB128BVFU *80PQFP(I | WL-ISP-U001 | MC9S12DB128BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DB128BVPV *112PQFP( | WL-ISP-U001 | MC9S12DB128CFU *80PQFP | WL-PQFP80-M020 |
| MC9S12DB128CFU *80PQFP(IS | WL-ISP-U001 | MC9S12DB128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DB128CPV *112PQFP(I | WL-ISP-U001 | MC9S12DB128MFU *80PQFP | WL-PQFP80-M020 |
| MC9S12DB128MFU *80PQFP(IS | WL-ISP-U001 | MC9S12DB128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DB128MPV *112PQFP(I | WL-ISP-U001 | MC9S12DB128VFU *80PQFP | WL-PQFP80-M020 |
| MC9S12DB128VFU *80PQFP(IS | WL-ISP-U001 | MC9S12DB128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DB128VPV *112PQFP(I | WL-ISP-U001 | MC9S12DG128ACFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128ACFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128ACPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128ACPV *112PQFP( | WL-ISP-U001 | MC9S12DG128AMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128AMFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128AMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128AMPV *112PQFP( | WL-ISP-U001 | MC9S12DG128AVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128AVFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128AVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128AVPV *112PQFP( | WL-ISP-U001 | MC9S12DG128BCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128BCFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128BCPV *112PQFP( | WL-ISP-U001 | MC9S12DG128BMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128BMFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128BMPV *112PQFP( | WL-ISP-U001 | MC9S12DG128BVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128BVFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128BVPV *112PQFP( | WL-ISP-U001 | MC9S12DG128CCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128CCFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128CCPV *112PQFP( | WL-ISP-U001 | MC9S12DG128CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128CFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG128CMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128CMFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128CMPV *112PQFP( | WL-ISP-U001 | MC9S12DG128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128CPV *112PQFP(I | WL-ISP-U001 | MC9S12DG128CVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128CVFU *80PQFP(I | WL-ISP-U001 | MC9S12DG128CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128CVPV *112PQFP( | WL-ISP-U001 | MC9S12DG128MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128MFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128MPV *112PQFP(I | WL-ISP-U001 | MC9S12DG128VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG128VFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG128VPV *112PQFP(I | WL-ISP-U001 | MC9S12DG256BCFU *80PQFP | WL-PQFP80-M460 |

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|---|---|---|---|
| MC9S12DG256BCFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG256BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256BCPV *112PQFP( | WL-ISP-U001 | MC9S12DG256BMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256BMFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG256BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256BMPV *112PQFP( | WL-ISP-U001 | MC9S12DG256BVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256BVFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG256BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256BVPV *112PQFP( | WL-ISP-U001 | MC9S12DG256CCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256CCFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG256CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256CCPV *112PQFP( | WL-ISP-U001 | MC9S12DG256CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256CFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DG256CMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256CMFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG256CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256CMPV *112PQFP( | WL-ISP-U001 | MC9S12DG256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256CPV *112PQFP(IS | WL-ISP-U001 | MC9S12DG256CVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256CVFU *80PQFP(IS | WL-ISP-U001 | MC9S12DG256CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256CVPV *112PQFP( | WL-ISP-U001 | MC9S12DG256MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256MFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DG256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256MPV *112PQFP(IS | WL-ISP-U001 | MC9S12DG256VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG256VFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DG256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG256VPV *112PQFP(IS | WL-ISP-U001 | MC9S12DG64CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG64CFU *80PQFP(ISP | WL-ISP-U001 | MC9S12DG64CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG64CPV *112PQFP(ISI | WL-ISP-U001 | MC9S12DG64MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG64MFU *80PQFP(ISP | WL-ISP-U001 | MC9S12DG64MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG64MPV *112PQFP(ISI | WL-ISP-U001 | MC9S12DG64VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DG64VFU *80PQFP(ISP | WL-ISP-U001 | MC9S12DG64VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DG64VPV *112PQFP(ISI | WL-ISP-U001 | MC9S12DJ128BCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ128BCFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ128BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ128BCPV *112PQFP( | WL-ISP-U001 | MC9S12DJ128BMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ128BMFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ128BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ128BMPV *112PQFP( | WL-ISP-U001 | MC9S12DJ128BVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ128BVFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ128BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ128BVPV *112PQFP( | WL-ISP-U001 | MC9S12DJ128CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ128CFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DJ128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ128CPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ128MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ128MFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DJ128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ128MPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ128VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ128VFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DJ128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ128VPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ256BCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256BCFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ256BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256BCPV *112PQFP( | WL-ISP-U001 | MC9S12DJ256BMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256BMFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ256BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256BMPV *112PQFP( | WL-ISP-U001 | MC9S12DJ256BVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256BVFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ256BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256BVPV *112PQFP( | WL-ISP-U001 | MC9S12DJ256CCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256CCFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ256CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256CCPV *112PQFP( | WL-ISP-U001 | MC9S12DJ256CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256CFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DJ256CMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256CMFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ256CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256CMPV *112PQFP( | WL-ISP-U001 | MC9S12DJ256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256CPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ256CVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256CVFU *80PQFP(IS | WL-ISP-U001 | MC9S12DJ256CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256CVPV *112PQFP( | WL-ISP-U001 | MC9S12DJ256MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256MFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DJ256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256MPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ256VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ256VFU *80PQFP(ISI | WL-ISP-U001 | MC9S12DJ256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ256VPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ512CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ512CPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ512MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ512MPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ512VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ512VPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ64CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ64CFU *80PQFP(ISP | WL-ISP-U001 | MC9S12DJ64CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ64CPV *112PQFP(ISI | WL-ISP-U001 | MC9S12DJ64MFU *80PQFP | WL-PQFP80-M460 |

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| MC9S12DJ64MFU *80PQFP(ISP | WL-ISP-U001 | MC9S12DJ64MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ64MPV *112PQFP(IS | WL-ISP-U001 | MC9S12DJ64VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DJ64VFU *80PQFP(ISP | WL-ISP-U001 | MC9S12DJ64VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DJ64VPV *112PQFP(IS | WL-ISP-U001 | MC9S12DP256BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP256BCPV *112PQFP( | WL-ISP-U001 | MC9S12DP256BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP256BMPV *112PQFP( | WL-ISP-U001 | MC9S12DP256BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP256BVPV *112PQFP( | WL-ISP-U001 | MC9S12DP256CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP256CCPV *112PQFP( | WL-ISP-U001 | MC9S12DP256CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP256CMPV *112PQFP( | WL-ISP-U001 | MC9S12DP256CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP256CVPV *112PQFP( | WL-ISP-U001 | MC9S12DP512CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP512CPV *112PQFP(I | WL-ISP-U001 | MC9S12DP512MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP512MPV *112PQFP(I | WL-ISP-U001 | MC9S12DP512VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DP512VPV *112PQFP(I | WL-ISP-U001 | MC9S12DT128BCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128BCFU *80PQFP(I | WL-ISP-U001 | MC9S12DT128BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128BCPV *112PQFP( | WL-ISP-U001 | MC9S12DT128BMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128BMFU *80PQFP(I | WL-ISP-U001 | MC9S12DT128BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128BMPV *112PQFP( | WL-ISP-U001 | MC9S12DT128BVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128BVFU *80PQFP(I | WL-ISP-U001 | MC9S12DT128BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128BVPV *112PQFP( | WL-ISP-U001 | MC9S12DT128CCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128CCFU *80PQFP(I | WL-ISP-U001 | MC9S12DT128CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128CCPV *112PQFP( | WL-ISP-U001 | MC9S12DT128CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128CFU *80PQFP(IS | WL-ISP-U001 | MC9S12DT128CMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128CMFU *80PQFP(I | WL-ISP-U001 | MC9S12DT128CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128CMPV *112PQFP( | WL-ISP-U001 | MC9S12DT128CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128CPV *112PQFP(I | WL-ISP-U001 | MC9S12DT128CVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128CVFU *80PQFP(I | WL-ISP-U001 | MC9S12DT128CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128CVPV *112PQFP( | WL-ISP-U001 | MC9S12DT128MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128MFU *80PQFP(IS | WL-ISP-U001 | MC9S12DT128MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128MPV *112PQFP(I | WL-ISP-U001 | MC9S12DT128VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT128VFU *80PQFP(IS | WL-ISP-U001 | MC9S12DT128VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT128VPV *112PQFP(I | WL-ISP-U001 | MC9S12DT256BCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256BCFU *80PQFP(I | WL-ISP-U001 | MC9S12DT256BCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256BCPV *112PQFP( | WL-ISP-U001 | MC9S12DT256BMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256BMFU *80PQFP(I | WL-ISP-U001 | MC9S12DT256BMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256BMPV *112PQFP( | WL-ISP-U001 | MC9S12DT256BVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256BVFU *80PQFP(I | WL-ISP-U001 | MC9S12DT256BVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256BVPV *112PQFP( | WL-ISP-U001 | MC9S12DT256CCFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256CCFU *80PQFP(I | WL-ISP-U001 | MC9S12DT256CCPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256CCPV *112PQFP( | WL-ISP-U001 | MC9S12DT256CFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256CFU *80PQFP(IS | WL-ISP-U001 | MC9S12DT256CMFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256CMFU *80PQFP(I | WL-ISP-U001 | MC9S12DT256CMPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256CMPV *112PQFP( | WL-ISP-U001 | MC9S12DT256CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256CPV *112PQFP(I | WL-ISP-U001 | MC9S12DT256CVFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256CVFU *80PQFP(I | WL-ISP-U001 | MC9S12DT256CVPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256CVPV *112PQFP( | WL-ISP-U001 | MC9S12DT256MFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256MFU *80PQFP(IS | WL-ISP-U001 | MC9S12DT256MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256MPV *112PQFP(I | WL-ISP-U001 | MC9S12DT256VFU *80PQFP | WL-PQFP80-M460 |
| MC9S12DT256VFU *80PQFP(IS | WL-ISP-U001 | MC9S12DT256VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT256VPV *112PQFP(I | WL-ISP-U001 | MC9S12DT512CPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT512CPV *112PQFP(I | WL-ISP-U001 | MC9S12DT512MPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT512MPV *112PQFP(I | WL-ISP-U001 | MC9S12DT512VPV *112PQFP | WL-PQFP112-M402 |
| MC9S12DT512VPV *112PQFP(I | WL-ISP-U001 | MC9S12E128CFU *80QFP | WL-PQFP80-M021 |
| MC9S12E128CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E128CPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E128CPV *112LQFP(IS | WL-ISP-U001 | MC9S12E128MFU *80QFP | WL-PQFP80-M021 |
| MC9S12E128MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E128MPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E128MPV *112LQFP(IS | WL-ISP-U001 | MC9S12E128VFU *80QFP | WL-PQFP80-M021 |
| MC9S12E128VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E128VPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E128VPV *112LQFP(IS | WL-ISP-U001 | MC9S12E256CFU *80QFP | WL-PQFP80-M021 |
| MC9S12E256CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E256CPV *112LQFP | WL-PQFP112-M010 |

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|---|---|---|---|
| MC9S12E256CPV *112LQFP(IS | WL-ISP-U001 | MC9S12E256MFU *80QFP | WL-PQFP80-M021 |
| MC9S12E256MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E256MPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E256MPV *112LQFP(IS | WL-ISP-U001 | MC9S12E256VFU *80QFP | WL-PQFP80-M021 |
| MC9S12E256VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E256VPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E256VPV *112LQFP(IS | WL-ISP-U001 | MC9S12E32CFU *80QFP | WL-PQFP80-M021 |
| MC9S12E32CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E32MFU *80QFP | WL-PQFP80-M021 |
| MC9S12E32MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E32VFU *80QFP | WL-PQFP80-M021 |
| MC9S12E32VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E64CFU *80QFP | WL-PQFP80-M021 |
| MC9S12E64CFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E64CPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E64CPV *112LQFP(ISP | WL-ISP-U001 | MC9S12E64MFU *80QFP | WL-PQFP80-M021 |
| MC9S12E64MFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E64MPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E64MPV *112LQFP(ISP | WL-ISP-U001 | MC9S12E64VFU *80QFP | WL-PQFP80-M021 |
| MC9S12E64VFU *80QFP(ISP) | WL-ISP-U001 | MC9S12E64VPV *112LQFP | WL-PQFP112-M010 |
| MC9S12E64VPV *112LQFP(ISP | WL-ISP-U001 | MC9S12G128CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G128CLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G128MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G128MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128MLL *100TQFP(IS | WL-ISP-U001 | MC9S12G128VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G128VLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G128WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G128WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G128WLL *100TQFP(IS | WL-ISP-U001 | MC9S12G192CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192CLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G192CLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G192MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G192MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192MLL *100TQFP(IS | WL-ISP-U001 | MC9S12G192VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G192VLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G192VLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G192WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G192WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G240CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240CLL *100TQFP(IS | WL-ISP-U001 | MC9S12G240MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G240MLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G240VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12G240VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240VLL *100TQFP(IS | WL-ISP-U001 | MC9S12G240WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G240WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12G240WLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12G48CLC *32TQFP | WL-QFP32-U001 | MC9S12G48CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48CLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G48CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48MLC *32TQFP | WL-QFP32-U001 | MC9S12G48MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48MLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G48MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48VLC *32TQFP | WL-QFP32-U001 | MC9S12G48VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48VLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G48VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48WLC *32TQFP | WL-QFP32-U001 | MC9S12G48WLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G48WLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G48WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64CLC *32TQFP | WL-QFP32-U001 | MC9S12G64CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64CLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G64CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64MLC *32TQFP | WL-QFP32-U001 | MC9S12G64MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64MLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G64MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64VLC *32TQFP | WL-QFP32-U001 | MC9S12G64VLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64VLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G64VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64WLC *32TQFP | WL-QFP32-U001 | MC9S12G64WLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12G64WLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G64WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96CLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G96CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96CLL *100TQFP(ISP | WL-ISP-U001 | MC9S12G96MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96MLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G96MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96VLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12G96VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96VLL *100TQFP(ISP | WL-ISP-U001 | MC9S12G96WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12G96WLH *64TQFP(ISP) | WL-ISP-U001 | MC9S12G96WLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA128CLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA128CLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128CLL *100TQFP(I | WL-ISP-U001 | MC9S12GA128MLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128MLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA128MLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA128VLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA128VLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128VLL *100TQFP(I | WL-ISP-U001 | MC9S12GA128WLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA128WLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA128WLL *100TQFP(IS | WL-ISP-U001 |

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| MC9S12GA192CLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA192CLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192CLL *100TQFP(I | WL-ISP-U001 | MC9S12GA192MLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192MLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA192MLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA192VLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA192VLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192VLL *100TQFP(I | WL-ISP-U001 | MC9S12GA192WLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA192WLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA192WLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA240CLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA240CLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA240CLL *100TQFP(I | WL-ISP-U001 | MC9S12GA240MLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA240MLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA240MLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA240VLF *48TQFP(IS | WL-ISP-U001 | MC9S12GA240VLH *64TQFP(ISP | WL-ISP-U001 |
| MC9S12GA240VLL *100TQFP(I | WL-ISP-U001 | MC9S12GA240WLF *48TQFP(ISP | WL-ISP-U001 |
| MC9S12GA240WLH *64TQFP(IS | WL-ISP-U001 | MC9S12GA240WLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12GA48CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA48CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA48MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA48VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA48WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA48WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA64CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64MLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA64MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA64VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA64WLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA64WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96CLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA96CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96CLL *100TQFP(IS | WL-ISP-U001 | MC9S12GA96MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96MLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA96MLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12GA96VLF *48TQFP(ISP | WL-ISP-U001 | MC9S12GA96VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96VLL *100TQFP(IS | WL-ISP-U001 | MC9S12GA96WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GA96WLH *64TQFP(ISP | WL-ISP-U001 | MC9S12GA96WLL *100TQFP(ISP | WL-ISP-U001 |
| MC9S12GC128CCFA *48LQFP | WL-TQFP48-U001 | MC9S12GC128CCFA *48LQFP(IS | WL-ISP-U001 |
| MC9S12GC128CCFU *80QFP | WL-PQFP80-M022 | MC9S12GC128CCFU *80QFP(ISP | WL-ISP-U001 |
| MC9S12GC128CCPB *52LQFP | WL-PQFP52-M017 | MC9S12GC128CCPB *52LQFP(IS | WL-ISP-U001 |
| MC9S12GC128CFA *48LQFP | WL-TQFP48-U001 | MC9S12GC128CFA *48LQFP(ISP | WL-ISP-U001 |
| MC9S12GC128CFU *80QFP | WL-PQFP80-M022 | MC9S12GC128CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC128CMFA *48LQFP | WL-TQFP48-U001 | MC9S12GC128CMFA *48LQFP(IS | WL-ISP-U001 |
| MC9S12GC128CMFU *80QFP | WL-PQFP80-M022 | MC9S12GC128CMFU *80QFP(ISP | WL-ISP-U001 |
| MC9S12GC128CMPB *52LQFP | WL-PQFP52-M017 | MC9S12GC128CMPB *52LQFP(IS | WL-ISP-U001 |
| MC9S12GC128CPB *52LQFP | WL-PQFP52-M017 | MC9S12GC128CPB *52LQFP(ISP | WL-ISP-U001 |
| MC9S12GC128CVFA *48LQFP | WL-TQFP48-U001 | MC9S12GC128CVFA *48LQFP(IS | WL-ISP-U001 |
| MC9S12GC128CVFU *80QFP | WL-PQFP80-M022 | MC9S12GC128CVFU *80QFP(ISP | WL-ISP-U001 |
| MC9S12GC128CVPB *52LQFP | WL-PQFP52-M017 | MC9S12GC128CVPB *52LQFP(IS | WL-ISP-U001 |
| MC9S12GC128MFA *48LQFP | WL-TQFP48-U001 | MC9S12GC128MFA *48LQFP(ISP | WL-ISP-U001 |
| MC9S12GC128MFU *80QFP | WL-PQFP80-M022 | MC9S12GC128MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC128MPB *52LQFP | WL-PQFP52-M017 | MC9S12GC128MPB *52LQFP(ISP | WL-ISP-U001 |
| MC9S12GC128VFA *48LQFP | WL-TQFP48-U001 | MC9S12GC128VFA *48LQFP(ISP | WL-ISP-U001 |
| MC9S12GC128VFU *80QFP | WL-PQFP80-M022 | MC9S12GC128VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC128VPB *52LQFP | WL-PQFP52-M017 | MC9S12GC128VPB *52LQFP(ISP | WL-ISP-U001 |
| MC9S12GC16CFA *48LQFP | WL-TQFP48-U001 | MC9S12GC16CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC16CFU *80QFP | WL-PQFP80-M022 | MC9S12GC16CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC16CPB *52LQFP | WL-PQFP52-M017 | MC9S12GC16CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC16MFA *48LQFP | WL-TQFP48-U001 | MC9S12GC16MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC16MFU *80QFP | WL-PQFP80-M022 | MC9S12GC16MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC16MPB *52LQFP | WL-PQFP52-M017 | MC9S12GC16MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC16VFA *48LQFP | WL-TQFP48-U001 | MC9S12GC16VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC16VFU *80QFP | WL-PQFP80-M022 | MC9S12GC16VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC16VPB *52LQFP | WL-PQFP52-M017 | MC9S12GC16VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CCFA *48LQFP | WL-TQFP48-U001 | MC9S12GC32CCFA *48LQFP(ISP | WL-ISP-U001 |
| MC9S12GC32CCFU *80QFP | WL-PQFP80-M022 | MC9S12GC32CCFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CCPB *52LQFP | WL-PQFP52-M017 | MC9S12GC32CCPB *52LQFP(ISP | WL-ISP-U001 |
| MC9S12GC32CFA *48LQFP | WL-TQFP48-U001 | MC9S12GC32CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CFU *80QFP | WL-PQFP80-M022 | MC9S12GC32CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CMFA *48LQFP | WL-TQFP48-U001 | MC9S12GC32CMFA *48LQFP(ISP | WL-ISP-U001 |

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| MC9S12GC32CMFU *80QFP | WL-PQFP80-M022 | MC9S12GC32CMFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CMPB *52LQFP | WL-PQFP52-M017 | MC9S12GC32CMPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CPB *52LQFP | WL-PQFP52-M017 | MC9S12GC32CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CVFA *48LQFP | WL-TQFP48-U001 | MC9S12GC32CVFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CVFU *80QFP | WL-PQFP80-M022 | MC9S12GC32CVFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC32CVPB *52LQFP | WL-PQFP52-M017 | MC9S12GC32CVPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32MFA *48LQFP | WL-TQFP48-U001 | MC9S12GC32MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32MFU *80QFP | WL-PQFP80-M022 | MC9S12GC32MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC32MPB *52LQFP | WL-PQFP52-M017 | MC9S12GC32MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32VFA *48LQFP | WL-TQFP48-U001 | MC9S12GC32VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC32VFU *80QFP | WL-PQFP80-M022 | MC9S12GC32VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC32VPB *52LQFP | WL-PQFP52-M017 | MC9S12GC32VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC64CFA *48LQFP | WL-TQFP48-U001 | MC9S12GC64CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC64CFU *80QFP | WL-PQFP80-M022 | MC9S12GC64CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC64CPB *52LQFP | WL-PQFP52-M017 | MC9S12GC64CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC64MFA *48LQFP | WL-TQFP48-U001 | MC9S12GC64MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC64MFU *80QFP | WL-PQFP80-M022 | MC9S12GC64MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC64MPB *52LQFP | WL-PQFP52-M017 | MC9S12GC64MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC64VFA *48LQFP | WL-TQFP48-U001 | MC9S12GC64VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC64VFU *80QFP | WL-PQFP80-M022 | MC9S12GC64VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC64VPB *52LQFP | WL-PQFP52-M017 | MC9S12GC64VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC96CFA *48LQFP | WL-TQFP48-U001 | MC9S12GC96CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC96CFU *80QFP | WL-PQFP80-M022 | MC9S12GC96CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC96CPB *52LQFP | WL-PQFP52-M017 | MC9S12GC96CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC96MFA *48LQFP | WL-TQFP48-U001 | MC9S12GC96MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC96MFU *80QFP | WL-PQFP80-M022 | MC9S12GC96MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC96MPB *52LQFP | WL-PQFP52-M017 | MC9S12GC96MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC96VFA *48LQFP | WL-TQFP48-U001 | MC9S12GC96VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12GC96VFU *80QFP | WL-PQFP80-M022 | MC9S12GC96VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12GC96VPB *52LQFP | WL-PQFP52-M017 | MC9S12GC96VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16CFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN16CLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN16CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN16CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16CTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN16MFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN16MLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN16MLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN16MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16MTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN16VFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN16VLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN16VLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN16VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16VTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN16WFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN16WLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN16WLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN16WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN16WTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN16WTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN32CFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN32CLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN32CLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN32CLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32CTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN32MFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN32MLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN32MLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN32MLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32MTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN32MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN32VFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN32VLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN32VLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN32VLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32VTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN32VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN32WFT *48QFN(ISP) | WL-ISP-U001 | MC9S12GN32WLC *32TQFP | WL-QFP32-U001 |
| MC9S12GN32WLC *32TQFP(ISP) | WL-ISP-U001 | MC9S12GN32WLF *48TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN32WTJ *20TSSOP | WL-SSOP28-U001 | MC9S12GN32WTJ *20TSSOP(ISP) | WL-ISP-U001 |
| MC9S12GN48CLC *32TQFP | WL-QFP32-U001 | MC9S12GN48CLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48CLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12GN48CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48MLC *32TQFP | WL-QFP32-U001 | MC9S12GN48MLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48MLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12GN48MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48VLC *32TQFP | WL-QFP32-U001 | MC9S12GN48VLC *32TQFP(ISP) | WL-ISP-U001 |

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| MC9S12GN48VLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12GN48VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48WLC *32TQFP | WL-QFP32-U001 | MC9S12GN48WLC *32TQFP(ISP) | WL-ISP-U001 |
| MC9S12GN48WLF *48TQFP(ISP) | WL-ISP-U001 | MC9S12GN48WLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12H128CFV *144TQFP | WL-TQFP144-M433 | MC9S12H128CFV *144TQFP(ISP) | WL-ISP-U001 |
| MC9S12H128CPV *112PQFP | WL-PQFP112-M436 | MC9S12H128CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12H128MFV *144TQFP | WL-TQFP144-M433 | MC9S12H128MFV *144TQFP(ISP) | WL-ISP-U001 |
| MC9S12H128MPV *112PQFP | WL-PQFP112-M436 | MC9S12H128MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12H128VFV *144TQFP | WL-TQFP144-M433 | MC9S12H128VFV *144TQFP(ISP) | WL-ISP-U001 |
| MC9S12H128VPV *112PQFP | WL-PQFP112-M436 | MC9S12H128VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12H256CFV *144TQFP | WL-TQFP144-M433 | MC9S12H256CFV *144TQFP(ISP) | WL-ISP-U001 |
| MC9S12H256CPV *112PQFP | WL-PQFP112-M436 | MC9S12H256CPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12H256MFV *144TQFP | WL-TQFP144-M433 | MC9S12H256MFV *144TQFP(ISP) | WL-ISP-U001 |
| MC9S12H256MPV *112PQFP | WL-PQFP112-M436 | MC9S12H256MPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12H256VFV *144TQFP | WL-TQFP144-M433 | MC9S12H256VFV *144TQFP(ISP) | WL-ISP-U001 |
| MC9S12H256VPV *112PQFP | WL-PQFP112-M436 | MC9S12H256VPV *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HA32CLH *64TQFP | WL-TQFP64-M443 | MC9S12HA32CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA32CLL *100TQFP | WL-TQFP100-M444 | MC9S12HA32CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA32MLH *64TQFP | WL-TQFP64-M443 | MC9S12HA32MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA32MLL *100TQFP | WL-TQFP100-M444 | MC9S12HA32MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA32VLH *64TQFP | WL-TQFP64-M443 | MC9S12HA32VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA32VLL *100TQFP | WL-TQFP100-M444 | MC9S12HA32VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA48CLH *64TQFP | WL-TQFP64-M443 | MC9S12HA48CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA48CLL *100TQFP | WL-TQFP100-M444 | MC9S12HA48CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA48MLH *64TQFP | WL-TQFP64-M443 | MC9S12HA48MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA48MLL *100TQFP | WL-TQFP100-M444 | MC9S12HA48MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA48VLH *64TQFP | WL-TQFP64-M443 | MC9S12HA48VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA48VLL *100TQFP | WL-TQFP100-M444 | MC9S12HA48VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA64CLH *64TQFP | WL-TQFP64-M443 | MC9S12HA64CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA64CLL *100TQFP | WL-TQFP100-M444 | MC9S12HA64CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA64MLH *64TQFP | WL-TQFP64-M443 | MC9S12HA64MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA64MLL *100TQFP | WL-TQFP100-M444 | MC9S12HA64MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA64VLH *64TQFP | WL-TQFP64-M443 | MC9S12HA64VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HA64VLL *100TQFP | WL-TQFP100-M444 | MC9S12HA64VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY32CLH *64TQFP | WL-TQFP64-M443 | MC9S12HY32CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY32CLL *100TQFP | WL-TQFP100-M444 | MC9S12HY32CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY32MLH *64TQFP | WL-TQFP64-M443 | MC9S12HY32MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY32MLL *100TQFP | WL-TQFP100-M444 | MC9S12HY32MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY32VLH *64TQFP | WL-TQFP64-M443 | MC9S12HY32VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY32VLL *100TQFP | WL-TQFP100-M444 | MC9S12HY32VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY48CLH *64TQFP | WL-TQFP64-M443 | MC9S12HY48CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY48CLL *100TQFP | WL-TQFP100-M444 | MC9S12HY48CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY48MLH *64TQFP | WL-TQFP64-M443 | MC9S12HY48MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY48MLL *100TQFP | WL-TQFP100-M444 | MC9S12HY48MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY48VLH *64TQFP | WL-TQFP64-M443 | MC9S12HY48VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY48VLL *100TQFP | WL-TQFP100-M444 | MC9S12HY48VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY64CLH *64TQFP | WL-TQFP64-M443 | MC9S12HY64CLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY64CLL *100TQFP | WL-TQFP100-M444 | MC9S12HY64CLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY64MLH *64TQFP | WL-TQFP64-M443 | MC9S12HY64MLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY64MLL *100TQFP | WL-TQFP100-M444 | MC9S12HY64MLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY64VLH *64TQFP | WL-TQFP64-M443 | MC9S12HY64VLH *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12HY64VLL *100TQFP | WL-TQFP100-M444 | MC9S12HY64VLL *100TQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ128CAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ128CAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ128MAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ128MAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ128VAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ128VAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ256CAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ256CAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ256MAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ256MAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ256VAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ256VAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ64CAA *80PQFP | WL-PQFP80-M429 | MC9S12HZ64CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ64CAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ64CAL *112PQFP(ISP) | WL-ISP-U001 |

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| MC9S12HZ64MAA *80PQFP | WL-PQFP80-M429 | MC9S12HZ64MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ64MAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ64MAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ64VAA *80PQFP | WL-PQFP80-M429 | MC9S12HZ64VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12HZ64VAL *112PQFP | WL-PQFP112-M428 | MC9S12HZ64VAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12NE64CFU *80QFP | WL-PQFP80-M023 | MC9S12NE64CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12NE64CPV *112LQFP | WL-PQFP112-M011 | MC9S12NE64CPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12NE64MFU *80QFP | WL-PQFP80-M023 | MC9S12NE64MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12NE64MPV *112LQFP | WL-PQFP112-M011 | MC9S12NE64MPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12NE64VFU *80QFP | WL-PQFP80-M023 | MC9S12NE64VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12NE64VPV *112LQFP | WL-PQFP112-M011 | MC9S12NE64VPV *112LQFP(ISP) | WL-ISP-U001 |
| MC9S12P128CFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P128CLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P128CQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P128MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P128MLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P128MQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P128VFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P128VLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P128VQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P32CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P32CLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P32CQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P32MFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P32MLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P32MQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P32VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P32VLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P32VQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P64CFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P64CLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P64CQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P64MFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P64MLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P64MQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P64VFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P64VLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P64VQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P96CFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P96CLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P96CQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12P96MFT *48QFN(ISP) | WL-ISP-U001 | MC9S12P96MLH *64QFP(ISP) | WL-ISP-U001 |
| MC9S12P96MQK *80PQFP(ISP) | WL-ISP-U001 | MC9S12P96VFT *48QFN(ISP) | WL-ISP-U001 |
| MC9S12P96VLH *64QFP(ISP) | WL-ISP-U001 | MC9S12P96VQK *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128CFA *48LQFP | WL-TQFP48-U001 | MC9S12Q128CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128CFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q128CFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128CFU *80QFP | WL-PQFP80-M022 | MC9S12Q128CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q128CFUE *80QFP | WL-PQFP80-M022 | MC9S12Q128CFUE *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q128CPB *52LQFP | WL-PQFP52-M017 | MC9S12Q128CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128CPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q128CPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128MFA *48LQFP | WL-TQFP48-U001 | MC9S12Q128MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128MFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q128MFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128MFU *80QFP | WL-PQFP80-M022 | MC9S12Q128MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q128MFUE *80QFP | WL-PQFP80-M022 | MC9S12Q128MFUE *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q128MPB *52LQFP | WL-PQFP52-M017 | MC9S12Q128MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128MPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q128MPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128VFA *48LQFP | WL-TQFP48-U001 | MC9S12Q128VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128VFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q128VFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128VFU *80QFP | WL-PQFP80-M022 | MC9S12Q128VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q128VFUE *80QFP | WL-PQFP80-M022 | MC9S12Q128VFUE *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q128VPB *52LQFP | WL-PQFP52-M017 | MC9S12Q128VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q128VPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q128VPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32CFA *48LQFP | WL-TQFP48-U001 | MC9S12Q32CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32CFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q32CFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32CPB *52LQFP | WL-PQFP52-M017 | MC9S12Q32CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32CPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q32CPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32MFA *48LQFP | WL-TQFP48-U001 | MC9S12Q32MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32MFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q32MFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32MPB *52LQFP | WL-PQFP52-M017 | MC9S12Q32MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32MPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q32MPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32VFA *48LQFP | WL-TQFP48-U001 | MC9S12Q32VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32VFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q32VFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32VPB *52LQFP | WL-PQFP52-M017 | MC9S12Q32VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q32VPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q32VPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64CFA *48LQFP | WL-TQFP48-U001 | MC9S12Q64CFA *48LQFP(ISP) | WL-ISP-U001 |

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| MC9S12Q64CFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q64CFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64CPB *52LQFP | WL-PQFP52-M017 | MC9S12Q64CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64CPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q64CPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64MFA *48LQFP | WL-TQFP48-U001 | MC9S12Q64MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64MFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q64MFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64MPB *52LQFP | WL-PQFP52-M017 | MC9S12Q64MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64MPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q64MPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64VFA *48LQFP | WL-TQFP48-U001 | MC9S12Q64VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64VFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q64VFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64VPB *52LQFP | WL-PQFP52-M017 | MC9S12Q64VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q64VPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q64VPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96CFA *48LQFP | WL-TQFP48-U001 | MC9S12Q96CFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96CFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q96CFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96CFU *80QFP | WL-PQFP80-M022 | MC9S12Q96CFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q96CFUE *80QFP | WL-PQFP80-M022 | MC9S12Q96CFUE *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q96CPB *52LQFP | WL-PQFP52-M017 | MC9S12Q96CPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96CPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q96CPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96MFA *48LQFP | WL-TQFP48-U001 | MC9S12Q96MFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96MFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q96MFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96MFU *80QFP | WL-PQFP80-M022 | MC9S12Q96MFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q96MFUE *80QFP | WL-PQFP80-M022 | MC9S12Q96MFUE *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q96MPB *52LQFP | WL-PQFP52-M017 | MC9S12Q96MPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96MPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q96MPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96VFA *48LQFP | WL-TQFP48-U001 | MC9S12Q96VFA *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96VFAE *48LQFP | WL-TQFP48-U001 | MC9S12Q96VFAE *48LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96VFU *80QFP | WL-PQFP80-M022 | MC9S12Q96VFU *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q96VFUE *80QFP | WL-PQFP80-M022 | MC9S12Q96VFUE *80QFP(ISP) | WL-ISP-U001 |
| MC9S12Q96VPB *52LQFP | WL-PQFP52-M017 | MC9S12Q96VPB *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12Q96VPBE *52LQFP | WL-PQFP52-M017 | MC9S12Q96VPBE *52LQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128CAA *80PQFP | WL-PQFP80-M403 | MC9S12XA128CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128CAL *112PQFP | WL-PQFP112-M402 | MC9S12XA128CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA128CFU *80PQFP | WL-PQFP80-M403 | MC9S12XA128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128CPV *112PQFP | WL-PQFP112-M402 | MC9S12XA128CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA128MAA *80PQFP | WL-PQFP80-M403 | MC9S12XA128MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128MAL *112PQFP | WL-PQFP112-M402 | MC9S12XA128MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA128MFU *80PQFP | WL-PQFP80-M403 | MC9S12XA128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128MPV *112PQFP | WL-PQFP112-M402 | MC9S12XA128MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA128VAA *80PQFP | WL-PQFP80-M403 | MC9S12XA128VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128VAL *112PQFP | WL-PQFP112-M402 | MC9S12XA128VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA128VFU *80PQFP | WL-PQFP80-M403 | MC9S12XA128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA128VPV *112PQFP | WL-PQFP112-M402 | MC9S12XA128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA256CAA *80PQFP | WL-PQFP80-M403 | MC9S12XA256CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA256CAL *112PQFP | WL-PQFP112-M402 | MC9S12XA256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA256CFU *80PQFP | WL-PQFP80-M403 | MC9S12XA256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA256CPV *112PQFP | WL-PQFP112-M402 | MC9S12XA256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA256MAA *80PQFP | WL-PQFP80-M403 | MC9S12XA256MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA256MAL *112PQFP | WL-PQFP112-M402 | MC9S12XA256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA256MFU *80PQFP | WL-PQFP80-M403 | MC9S12XA256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA256MPV *112PQFP | WL-PQFP112-M402 | MC9S12XA256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA256VAA *80PQFP | WL-PQFP80-M403 | MC9S12XA256VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA256VAL *112PQFP | WL-PQFP112-M402 | MC9S12XA256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XA256VFU *80PQFP | WL-PQFP80-M403 | MC9S12XA256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XA256VPV *112PQFP | WL-PQFP112-M402 | MC9S12XA256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB128CAA *80PQFP | WL-PQFP80-M403 | MC9S12XB128CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB128CAL *112PQFP | WL-PQFP112-M402 | MC9S12XB128CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB128CFU *80PQFP | WL-PQFP80-M403 | MC9S12XB128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB128CPV *112PQFP | WL-PQFP112-M402 | MC9S12XB128CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB128MAA *80PQFP | WL-PQFP80-M403 | MC9S12XB128MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB128MAL *112PQFP | WL-PQFP112-M402 | MC9S12XB128MAL *112PQFP(IS | WL-ISP-U001 |

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| MC9S12XB128MFU *80PQFP | WL-PQFP80-M403 | MC9S12XB128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB128MPV *112PQFP | WL-PQFP112-M402 | MC9S12XB128MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB128VAA *80PQFP | WL-PQFP80-M403 | MC9S12XB128VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB128VAL *112PQFP | WL-PQFP112-M402 | MC9S12XB128VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB128VFU *80PQFP | WL-PQFP80-M403 | MC9S12XB128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB128VPV *112PQFP | WL-PQFP112-M402 | MC9S12XB128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB256CAA *80PQFP | WL-PQFP80-M403 | MC9S12XB256CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB256CAL *112PQFP | WL-PQFP112-M402 | MC9S12XB256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB256CFU *80PQFP | WL-PQFP80-M403 | MC9S12XB256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB256CPV *112PQFP | WL-PQFP112-M402 | MC9S12XB256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB256MAA *80PQFP | WL-PQFP80-M403 | MC9S12XB256MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB256MAL *112PQFP | WL-PQFP112-M402 | MC9S12XB256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB256MFU *80PQFP | WL-PQFP80-M403 | MC9S12XB256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB256MPV *112PQFP | WL-PQFP112-M402 | MC9S12XB256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB256VAA *80PQFP | WL-PQFP80-M403 | MC9S12XB256VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB256VAL *112PQFP | WL-PQFP112-M402 | MC9S12XB256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XB256VFU *80PQFP | WL-PQFP80-M403 | MC9S12XB256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XB256VPV *112PQFP | WL-PQFP112-M402 | MC9S12XB256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD128CAA *80PQFP | WL-PQFP80-M403 | MC9S12XD128CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD128CAL *112PQFP | WL-PQFP112-M402 | MC9S12XD128CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD128CFU *80PQFP | WL-PQFP80-M403 | MC9S12XD128CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD128CPV *112PQFP | WL-PQFP112-M402 | MC9S12XD128CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD128MAA *80PQFP | WL-PQFP80-M403 | MC9S12XD128MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD128MAL *112PQFP | WL-PQFP112-M402 | MC9S12XD128MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD128MFU *80PQFP | WL-PQFP80-M403 | MC9S12XD128MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD128MPV *112PQFP | WL-PQFP112-M402 | MC9S12XD128MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD128VAA *80PQFP | WL-PQFP80-M403 | MC9S12XD128VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD128VAL *112PQFP | WL-PQFP112-M402 | MC9S12XD128VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD128VFU *80PQFP | WL-PQFP80-M403 | MC9S12XD128VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD128VPV *112PQFP | WL-PQFP112-M402 | MC9S12XD128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD256CAA *80PQFP | WL-PQFP80-M403 | MC9S12XD256CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD256CAG *144TQFP | WL-TQFP144-M435 | MC9S12XD256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XD256CAL *112PQFP | WL-PQFP112-M402 | MC9S12XD256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD256CFU *80PQFP | WL-PQFP80-M403 | MC9S12XD256CFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD256CFV *144TQFP | WL-TQFP144-M435 | MC9S12XD256CFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XD256CPV *112PQFP | WL-PQFP112-M402 | MC9S12XD256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD256MAA *80PQFP | WL-PQFP80-M403 | MC9S12XD256MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD256MAG *144TQFP | WL-TQFP144-M435 | MC9S12XD256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XD256MAL *112PQFP | WL-PQFP112-M402 | MC9S12XD256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD256MFU *80PQFP | WL-PQFP80-M403 | MC9S12XD256MFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD256MFV *144TQFP | WL-TQFP144-M435 | MC9S12XD256MFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XD256MPV *112PQFP | WL-PQFP112-M402 | MC9S12XD256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD256VAA *80PQFP | WL-PQFP80-M403 | MC9S12XD256VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD256VAG *144TQFP | WL-TQFP144-M435 | MC9S12XD256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XD256VAL *112PQFP | WL-PQFP112-M402 | MC9S12XD256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XD256VFU *80PQFP | WL-PQFP80-M403 | MC9S12XD256VFU *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XD256VFV *144TQFP | WL-TQFP144-M435 | MC9S12XD256VFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XD256VPV *112PQFP | WL-PQFP112-M402 | MC9S12XD256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG128CAA *80PQFP | WL-PQFP80-M403 | MC9S12XDG128CAA *80PQFP(IS | WL-ISP-U001 |
| MC9S12XDG128CAL *112PQFP | WL-PQFP112-M402 | MC9S12XDG128CAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XDG128CFU *80PQFP | WL-PQFP80-M403 | MC9S12XDG128CFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12XDG128CPV *112PQFP | WL-PQFP112-M402 | MC9S12XDG128CPV *112PQFP(I | WL-ISP-U001 |
| MC9S12XDG128MAA *80PQFP | WL-PQFP80-M403 | MC9S12XDG128MAA *80PQFP(IS | WL-ISP-U001 |
| MC9S12XDG128MAL *112PQFP | WL-PQFP112-M402 | MC9S12XDG128MAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XDG128MFU *80PQFP | WL-PQFP80-M403 | MC9S12XDG128MFU *80PQFP(IS | WL-ISP-U001 |
| MC9S12XDG128MPV *112PQFP | WL-PQFP112-M402 | MC9S12XDG128MPV *112PQFP(I | WL-ISP-U001 |
| MC9S12XDG128VAA *80PQFP | WL-PQFP80-M403 | MC9S12XDG128VAA *80PQFP(IS | WL-ISP-U001 |
| MC9S12XDG128VAL *112PQFP | WL-PQFP112-M402 | MC9S12XDG128VAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XDG128VFU *80PQFP | WL-PQFP80-M403 | MC9S12XDG128VFU *80PQFP(IS | WL-ISP-U001 |

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| MC9S12XDG128VPV *112PQFP | WL-PQFP112-M402 | MC9S12XDG128VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG256CAA *80PQFP | WL-PQFP80-M403 | MC9S12XDG256CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDG256CAG *144TQFP | WL-TQFP144-M435 | MC9S12XDG256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDG256CAL *112PQFP | WL-PQFP112-M402 | MC9S12XDG256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG256CFU *80PQFP | WL-PQFP80-M403 | MC9S12XDG256CFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDG256CFV *144TQFP | WL-TQFP144-M435 | MC9S12XDG256CFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDG256CPV *112PQFP | WL-PQFP112-M402 | MC9S12XDG256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG256MAA *80PQFP | WL-PQFP80-M403 | MC9S12XDG256MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDG256MAG *144TQFP | WL-TQFP144-M435 | MC9S12XDG256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDG256MAL *112PQFP | WL-PQFP112-M402 | MC9S12XDG256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG256MFU *80PQFP | WL-PQFP80-M403 | MC9S12XDG256MFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDG256MFV *144TQFP | WL-TQFP144-M435 | MC9S12XDG256MFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDG256MPV *112PQFP | WL-PQFP112-M402 | MC9S12XDG256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG256VAA *80PQFP | WL-PQFP80-M403 | MC9S12XDG256VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDG256VAG *144TQFP | WL-TQFP144-M435 | MC9S12XDG256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDG256VAL *112PQFP | WL-PQFP112-M402 | MC9S12XDG256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDG256VFU *80PQFP | WL-PQFP80-M403 | MC9S12XDG256VFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDG256VFV *144TQFP | WL-TQFP144-M435 | MC9S12XDG256VFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDG256VPV *112PQFP | WL-PQFP112-M402 | MC9S12XDG256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDP512CAG *144TQFP | WL-TQFP144-M435 | MC9S12XDP512CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDP512CAL *112PQFP | WL-PQFP112-M402 | MC9S12XDP512CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDP512CFV *144TQFP | WL-TQFP144-M435 | MC9S12XDP512CFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDP512CPV *112PQFP | WL-PQFP112-M402 | MC9S12XDP512CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDP512MAG *144TQFP | WL-TQFP144-M435 | MC9S12XDP512MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDP512MAL *112PQFP | WL-PQFP112-M402 | MC9S12XDP512MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDP512MFV *144TQFP | WL-TQFP144-M435 | MC9S12XDP512MFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDP512MPV *112PQFP | WL-PQFP112-M402 | MC9S12XDP512MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDP512VAG *144TQFP | WL-TQFP144-M435 | MC9S12XDP512VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDP512VAL *112PQFP | WL-PQFP112-M402 | MC9S12XDP512VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDP512VFV *144TQFP | WL-TQFP144-M435 | MC9S12XDP512VFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDP512VPV *112PQFP | WL-PQFP112-M402 | MC9S12XDP512VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256CAA *80PQFP | WL-PQFP80-M403 | MC9S12XDQ256CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDQ256CAG *144TQFP | WL-TQFP144-M435 | MC9S12XDQ256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256CAL *112PQFP | WL-PQFP112-M402 | MC9S12XDQ256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256CFU *80PQFP | WL-PQFP80-M403 | MC9S12XDQ256CFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDQ256CFV *144TQFP | WL-TQFP144-M435 | MC9S12XDQ256CFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256CPV *112PQFP | WL-PQFP112-M402 | MC9S12XDQ256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256MAA *80PQFP | WL-PQFP80-M403 | MC9S12XDQ256MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDQ256MAG *144TQFP | WL-TQFP144-M435 | MC9S12XDQ256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256MAL *112PQFP | WL-PQFP112-M402 | MC9S12XDQ256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256MFU *80PQFP | WL-PQFP80-M403 | MC9S12XDQ256MFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDQ256MFV *144TQFP | WL-TQFP144-M435 | MC9S12XDQ256MFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256MPV *112PQFP | WL-PQFP112-M402 | MC9S12XDQ256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256VAA *80PQFP | WL-PQFP80-M403 | MC9S12XDQ256VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDQ256VAG *144TQFP | WL-TQFP144-M435 | MC9S12XDQ256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256VAL *112PQFP | WL-PQFP112-M402 | MC9S12XDQ256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256VFU *80PQFP | WL-PQFP80-M403 | MC9S12XDQ256VFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDQ256VFV *144TQFP | WL-TQFP144-M435 | MC9S12XDQ256VFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDQ256VPV *112PQFP | WL-PQFP112-M402 | MC9S12XDQ256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT256CAA *80PQFP | WL-PQFP80-M403 | MC9S12XDT256CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDT256CAG *144TQFP | WL-TQFP144-M435 | MC9S12XDT256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT256CAL *112PQFP | WL-PQFP112-M402 | MC9S12XDT256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT256CFU *80PQFP | WL-PQFP80-M403 | MC9S12XDT256CFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDT256CFV *144TQFP | WL-TQFP144-M435 | MC9S12XDT256CFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT256CPV *112PQFP | WL-PQFP112-M402 | MC9S12XDT256CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT256MAA *80PQFP | WL-PQFP80-M403 | MC9S12XDT256MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDT256MAG *144TQFP | WL-TQFP144-M435 | MC9S12XDT256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT256MAL *112PQFP | WL-PQFP112-M402 | MC9S12XDT256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT256MFU *80PQFP | WL-PQFP80-M403 | MC9S12XDT256MFU *80PQFP(ISI | WL-ISP-U001 |

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| MC9S12XDT256MFV *144TQFP | WL-TQFP144-M435 | MC9S12XDT256MFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT256MPV *112PQFP | WL-PQFP112-M402 | MC9S12XDT256MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT256VAA *80PQFP | WL-PQFP80-M403 | MC9S12XDT256VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDT256VAG *144TQFP | WL-TQFP144-M435 | MC9S12XDT256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT256VAL *112PQFP | WL-PQFP112-M402 | MC9S12XDT256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT256VFU *80PQFP | WL-PQFP80-M403 | MC9S12XDT256VFU *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XDT256VFV *144TQFP | WL-TQFP144-M435 | MC9S12XDT256VFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT256VPV *112PQFP | WL-PQFP112-M402 | MC9S12XDT256VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT512CAG *144TQFP | WL-TQFP144-M435 | MC9S12XDT512CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT512CAL *112PQFP | WL-PQFP112-M402 | MC9S12XDT512CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT512CFV *144TQFP | WL-TQFP144-M435 | MC9S12XDT512CFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT512CPV *112PQFP | WL-PQFP112-M402 | MC9S12XDT512CPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT512MAG *144TQFP | WL-TQFP144-M435 | MC9S12XDT512MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT512MAL *112PQFP | WL-PQFP112-M402 | MC9S12XDT512MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT512MFV *144TQFP | WL-TQFP144-M435 | MC9S12XDT512MFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT512MPV *112PQFP | WL-PQFP112-M402 | MC9S12XDT512MPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT512VAG *144TQFP | WL-TQFP144-M435 | MC9S12XDT512VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT512VAL *112PQFP | WL-PQFP112-M402 | MC9S12XDT512VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XDT512VFV *144TQFP | WL-TQFP144-M435 | MC9S12XDT512VFV *144TQFP(IS | WL-ISP-U001 |
| MC9S12XDT512VPV *112PQFP | WL-PQFP112-M402 | MC9S12XDT512VPV *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEA128CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEA128CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEA128CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEA128CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEA128CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEA128CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEA128MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEA128MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEA128MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEA128MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEA128MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEA128MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEA128VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEA128VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEA128VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEA128VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEA128VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEA128VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEA256CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEA256CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEA256CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEA256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEA256CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEA256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEA256MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEA256MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEA256MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEA256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEA256MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEA256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEA256VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEA256VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEA256VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEA256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEA256VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEA256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG128CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG128CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG128CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG128CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG128CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG128CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG128MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG128MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG128MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG128MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG128MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG128MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG128VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG128VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG128VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG128VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG128VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG128VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG256CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG256CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG256CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG256CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG256MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG256MAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG256MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG256MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG256VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG256VAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG256VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG256VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG384CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG384CAA *80PQFP(ISI | WL-ISP-U001 |
| MC9S12XEG384CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG384CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG384CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG384CAL *112PQFP(IS | WL-ISP-U001 |

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| MC9S12XEG384MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG384MAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEG384MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG384MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG384MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG384MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEG384VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEG384VAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEG384VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEG384VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEG384VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEG384VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEP100CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEP100CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEP100CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEP100CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEP100MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEP100MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEP100MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEP100MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEP100VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEP100VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEP100VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEP100VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEP768CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEP768CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEP768CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEP768CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEP768MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEP768MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEP768MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEP768MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEP768VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEP768VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEP768VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEP768VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEQ384CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEQ384CAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEQ384CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEQ384CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEQ384CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEQ384CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEQ384MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEQ384MAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEQ384MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEQ384MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEQ384MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEQ384MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEQ384VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEQ384VAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEQ384VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEQ384VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEQ384VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEQ384VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEQ512CAA *80PQFP | WL-PQFP80-M437 | MC9S12XEQ512CAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEQ512CAG *144TQFP | WL-TQFP144-M439 | MC9S12XEQ512CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEQ512CAL *112PQFP | WL-PQFP112-M438 | MC9S12XEQ512CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEQ512MAA *80PQFP | WL-PQFP80-M437 | MC9S12XEQ512MAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEQ512MAG *144TQFP | WL-TQFP144-M439 | MC9S12XEQ512MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEQ512MAL *112PQFP | WL-PQFP112-M438 | MC9S12XEQ512MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XEQ512VAA *80PQFP | WL-PQFP80-M437 | MC9S12XEQ512VAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XEQ512VAG *144TQFP | WL-TQFP144-M439 | MC9S12XEQ512VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XEQ512VAL *112PQFP | WL-PQFP112-M438 | MC9S12XEQ512VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XET256CAA *80PQFP | WL-PQFP80-M437 | MC9S12XET256CAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XET256CAG *144TQFP | WL-TQFP144-M439 | MC9S12XET256CAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XET256CAL *112PQFP | WL-PQFP112-M438 | MC9S12XET256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XET256MAA *80PQFP | WL-PQFP80-M437 | MC9S12XET256MAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XET256MAG *144TQFP | WL-TQFP144-M439 | MC9S12XET256MAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XET256MAL *112PQFP | WL-PQFP112-M438 | MC9S12XET256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XET256VAA *80PQFP | WL-PQFP80-M437 | MC9S12XET256VAA *80PQFP(ISP | WL-ISP-U001 |
| MC9S12XET256VAG *144TQFP | WL-TQFP144-M439 | MC9S12XET256VAG *144TQFP(IS | WL-ISP-U001 |
| MC9S12XET256VAL *112PQFP | WL-PQFP112-M438 | MC9S12XET256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XF128CLH *64LQFP | WL-TQFP64-M449 | MC9S12XF128CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF128CLM *112PQFP | WL-PQFP112-M450 | MC9S12XF128CLM *112PQFP(ISP | WL-ISP-U001 |
| MC9S12XF128MLH *64LQFP | WL-TQFP64-M449 | MC9S12XF128MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF128MLM *112PQFP | WL-PQFP112-M450 | MC9S12XF128MLM *112PQFP(ISP | WL-ISP-U001 |
| MC9S12XF128VLH *64LQFP | WL-TQFP64-M449 | MC9S12XF128VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF128VLM *112PQFP | WL-PQFP112-M450 | MC9S12XF128VLM *112PQFP(ISP | WL-ISP-U001 |
| MC9S12XF256CLH *64LQFP | WL-TQFP64-M449 | MC9S12XF256CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF256CLM *112PQFP | WL-PQFP112-M450 | MC9S12XF256CLM *112PQFP(ISP | WL-ISP-U001 |
| MC9S12XF256MLH *64LQFP | WL-TQFP64-M449 | MC9S12XF256MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF256MLM *112PQFP | WL-PQFP112-M450 | MC9S12XF256MLM *112PQFP(ISP | WL-ISP-U001 |
| MC9S12XF256VLH *64LQFP | WL-TQFP64-M449 | MC9S12XF256VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF256VLM *112PQFP | WL-PQFP112-M450 | MC9S12XF256VLM *112PQFP(ISP | WL-ISP-U001 |
| MC9S12XF384CLH *64LQFP | WL-TQFP64-M449 | MC9S12XF384CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF384CLM *112PQFP | WL-PQFP112-M450 | MC9S12XF384CLM *112PQFP(ISP | WL-ISP-U001 |

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| MC9S12XF384MLH *64LQFP | WL-TQFP64-M449 | MC9S12XF384MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF384MLM *112PQFP | WL-PQFP112-M450 | MC9S12XF384MLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XF384VLH *64LQFP | WL-TQFP64-M449 | MC9S12XF384VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF384VLM *112PQFP | WL-PQFP112-M450 | MC9S12XF384VLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XF512CLH *64LQFP | WL-TQFP64-M449 | MC9S12XF512CLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF512CLM *112PQFP | WL-PQFP112-M450 | MC9S12XF512CLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XF512MLH *64LQFP | WL-TQFP64-M449 | MC9S12XF512MLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF512MLM *112PQFP | WL-PQFP112-M450 | MC9S12XF512MLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XF512VLH *64LQFP | WL-TQFP64-M449 | MC9S12XF512VLH *64LQFP(ISP) | WL-ISP-U001 |
| MC9S12XF512VLM *112PQFP | WL-PQFP112-M450 | MC9S12XF512VLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XHY128CLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY128CLL *100TQFP(I | WL-ISP-U001 |
| MC9S12XHY128CLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY128CLM *112PQFP(I | WL-ISP-U001 |
| MC9S12XHY128MLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY128MLL *100TQFP(I | WL-ISP-U001 |
| MC9S12XHY128MLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY128MLM *112PQFP(I | WL-ISP-U001 |
| MC9S12XHY128VLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY128VLL *100TQFP(I | WL-ISP-U001 |
| MC9S12XHY128VLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY128VLM *112PQFP(I | WL-ISP-U001 |
| MC9S12XHY256CLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY256CLL *100TQFP(I | WL-ISP-U001 |
| MC9S12XHY256CLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY256CLM *112PQFP(I | WL-ISP-U001 |
| MC9S12XHY256MLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY256MLL *100TQFP(I | WL-ISP-U001 |
| MC9S12XHY256MLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY256MLM *112PQFP(I | WL-ISP-U001 |
| MC9S12XHY256VLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY256VLL *100TQFP(I | WL-ISP-U001 |
| MC9S12XHY256VLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY256VLM *112PQFP(I | WL-ISP-U001 |
| MC9S12XHY64CLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY64CLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12XHY64CLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY64CLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XHY64MLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY64MLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12XHY64MLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY64MLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XHY64VLL *100TQFP | WL-TQFP100-M445 | MC9S12XHY64VLL *100TQFP(IS | WL-ISP-U001 |
| MC9S12XHY64VLM *112PQFP | WL-PQFP112-M446 | MC9S12XHY64VLM *112PQFP(IS | WL-ISP-U001 |
| MC9S12XHZ256CAG *144TQFP | WL-TQFP144-M434 | MC9S12XHZ256CAG *144TQFP(I | WL-ISP-U001 |
| MC9S12XHZ256CAL *112PQFP | WL-PQFP112-M436 | MC9S12XHZ256CAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XHZ256MAG *144TQFP | WL-TQFP144-M434 | MC9S12XHZ256MAG *144TQFP(I | WL-ISP-U001 |
| MC9S12XHZ256MAL *112PQFP | WL-PQFP112-M436 | MC9S12XHZ256MAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XHZ256VAG *144TQFP | WL-TQFP144-M434 | MC9S12XHZ256VAG *144TQFP(I | WL-ISP-U001 |
| MC9S12XHZ256VAL *112PQFP | WL-PQFP112-M436 | MC9S12XHZ256VAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XHZ512CAG *144TQFP | WL-TQFP144-M434 | MC9S12XHZ512CAG *144TQFP(I | WL-ISP-U001 |
| MC9S12XHZ512CAL *112PQFP | WL-PQFP112-M436 | MC9S12XHZ512CAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XHZ512MAG *144TQFP | WL-TQFP144-M434 | MC9S12XHZ512MAG *144TQFP(I | WL-ISP-U001 |
| MC9S12XHZ512MAL *112PQFP | WL-PQFP112-M436 | MC9S12XHZ512MAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XHZ512VAG *144TQFP | WL-TQFP144-M434 | MC9S12XHZ512VAG *144TQFP(I | WL-ISP-U001 |
| MC9S12XHZ512VAL *112PQFP | WL-PQFP112-M436 | MC9S12XHZ512VAL *112PQFP(I | WL-ISP-U001 |
| MC9S12XS128CAA *80PQFP | WL-PQFP80-M437 | MC9S12XS128CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS128CAE *64TQFP | WL-TQFP64-M440 | MC9S12XS128CAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS128CAL *112PQFP | WL-PQFP112-M438 | MC9S12XS128CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XS128MAA *80PQFP | WL-PQFP80-M437 | MC9S12XS128MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS128MAE *64TQFP | WL-TQFP64-M440 | MC9S12XS128MAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS128MAL *112PQFP | WL-PQFP112-M438 | MC9S12XS128MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XS128VAA *80PQFP | WL-PQFP80-M437 | MC9S12XS128VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS128VAE *64TQFP | WL-TQFP64-M440 | MC9S12XS128VAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS128VAL *112PQFP | WL-PQFP112-M438 | MC9S12XS128VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XS256CAA *80PQFP | WL-PQFP80-M437 | MC9S12XS256CAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS256CAE *64TQFP | WL-TQFP64-M440 | MC9S12XS256CAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS256CAL *112PQFP | WL-PQFP112-M438 | MC9S12XS256CAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XS256MAA *80PQFP | WL-PQFP80-M437 | MC9S12XS256MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS256MAE *64TQFP | WL-TQFP64-M440 | MC9S12XS256MAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS256MAL *112PQFP | WL-PQFP112-M438 | MC9S12XS256MAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XS256VAA *80PQFP | WL-PQFP80-M437 | MC9S12XS256VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS256VAE *64TQFP | WL-TQFP64-M440 | MC9S12XS256VAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS256VAL *112PQFP | WL-PQFP112-M438 | MC9S12XS256VAL *112PQFP(IS | WL-ISP-U001 |
| MC9S12XS64CAA *80PQFP | WL-PQFP80-M437 | MC9S12XS64CAA *80PQFP(ISP) | WL-ISP-U001 |

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| MC9S12XS64CAE *64TQFP | WL-TQFP64-M440 | MC9S12XS64CAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64CAL *112PQFP | WL-PQFP112-M438 | MC9S12XS64CAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64MAA *80PQFP | WL-PQFP80-M437 | MC9S12XS64MAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64MAE *64TQFP | WL-TQFP64-M440 | MC9S12XS64MAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64MAL *112PQFP | WL-PQFP112-M438 | MC9S12XS64MAL *112PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64VAA *80PQFP | WL-PQFP80-M437 | MC9S12XS64VAA *80PQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64VAE *64TQFP | WL-TQFP64-M440 | MC9S12XS64VAE *64TQFP(ISP) | WL-ISP-U001 |
| MC9S12XS64VAL *112PQFP | WL-PQFP112-M438 | MC9S12XS64VAL *112PQFP(ISP) | WL-ISP-U001 |
| MCF51AC128ACFG *44TQFP | WL-QFP44-U012 | MCF51AC128ACFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128ACFU *64QFP | WL-QFP64-M455 | MCF51AC128ACFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC128ACLK *80PQFP | WL-PQFP80-M456 | MCF51AC128ACLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC128ACPU *64TQFP | WL-TQFP64-M455 | MCF51AC128ACPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128AVFG *44TQFP | WL-QFP44-U012 | MCF51AC128AVFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128AVFU *64QFP | WL-QFP64-M455 | MCF51AC128AVFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC128AVLK *80PQFP | WL-PQFP80-M456 | MCF51AC128AVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC128AVPU *64TQFP | WL-TQFP64-M455 | MCF51AC128AVPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128CCFG *44TQFP | WL-QFP44-U012 | MCF51AC128CCFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128CCFU *64QFP | WL-QFP64-M455 | MCF51AC128CCFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC128CCLK *80PQFP | WL-PQFP80-M456 | MCF51AC128CCLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC128CCPU *64TQFP | WL-TQFP64-M455 | MCF51AC128CCPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128CVFG *44TQFP | WL-QFP44-U012 | MCF51AC128CVFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC128CVFU *64QFP | WL-QFP64-M455 | MCF51AC128CVFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC128CVLK *80PQFP | WL-PQFP80-M456 | MCF51AC128CVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC128CVPU *64TQFP | WL-TQFP64-M455 | MCF51AC128CVPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256ACFG *44TQFP | WL-QFP44-U012 | MCF51AC256ACFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256ACFU *64QFP | WL-QFP64-M455 | MCF51AC256ACFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC256ACLK *80PQFP | WL-PQFP80-M456 | MCF51AC256ACLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC256ACPU *64TQFP | WL-TQFP64-M455 | MCF51AC256ACPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256AVFG *44TQFP | WL-QFP44-U012 | MCF51AC256AVFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256AVFU *64QFP | WL-QFP64-M455 | MCF51AC256AVFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC256AVLK *80PQFP | WL-PQFP80-M456 | MCF51AC256AVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC256AVPU *64TQFP | WL-TQFP64-M455 | MCF51AC256AVPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256BCFG *44TQFP | WL-QFP44-U012 | MCF51AC256BCFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256BCFU *64QFP | WL-QFP64-M455 | MCF51AC256BCFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC256BCLK *80PQFP | WL-PQFP80-M456 | MCF51AC256BCLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC256BCPU *64TQFP | WL-TQFP64-M455 | MCF51AC256BCPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256BVFG *44TQFP | WL-QFP44-U012 | MCF51AC256BVFG *44TQFP(ISP) | WL-ISP-U001 |
| MCF51AC256BVFU *64QFP | WL-QFP64-M455 | MCF51AC256BVFU *64QFP(ISP) | WL-ISP-U001 |
| MCF51AC256BVLK *80PQFP | WL-PQFP80-M456 | MCF51AC256BVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AC256BVPU *64TQFP | WL-TQFP64-M455 | MCF51AC256BVPU *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AG128CLF *48TQFP | WL-TQFP48-U001 | MCF51AG128CLF *48TQFP(ISP) | WL-ISP-U001 |
| MCF51AG128CLH *64TQFP | WL-TQFP64-M453 | MCF51AG128CLH *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AG128CLK *80PQFP | WL-PQFP80-M454 | MCF51AG128CLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AG128CQH *64QFP | WL-QFP64-M453 | MCF51AG128CQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51AG128VLF *48TQFP | WL-TQFP48-U001 | MCF51AG128VLF *48TQFP(ISP) | WL-ISP-U001 |
| MCF51AG128VLH *64TQFP | WL-TQFP64-M453 | MCF51AG128VLH *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AG128VLK *80PQFP | WL-PQFP80-M454 | MCF51AG128VLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AG128VQH *64QFP | WL-QFP64-M453 | MCF51AG128VQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51AG96CLF *48TQFP | WL-TQFP48-U001 | MCF51AG96CLF *48TQFP(ISP) | WL-ISP-U001 |
| MCF51AG96CLH *64TQFP | WL-TQFP64-M453 | MCF51AG96CLH *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AG96CLK *80PQFP | WL-PQFP80-M454 | MCF51AG96CLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AG96CQH *64QFP | WL-QFP64-M453 | MCF51AG96CQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51AG96VLF *48TQFP | WL-TQFP48-U001 | MCF51AG96VLF *48TQFP(ISP) | WL-ISP-U001 |
| MCF51AG96VLH *64TQFP | WL-TQFP64-M453 | MCF51AG96VLH *64TQFP(ISP) | WL-ISP-U001 |
| MCF51AG96VLK *80PQFP | WL-PQFP80-M454 | MCF51AG96VLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51AG96VQH *64QFP | WL-QFP64-M453 | MCF51AG96VQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51CN128CGT *48QFN | WL-QFN48-U101 | MCF51CN128CGT *48QFN(ISP) | WL-ISP-U001 |
| MCF51CN128CLH *64TQFP | WL-TQFP64-M452 | MCF51CN128CLH *64TQFP(ISP) | WL-ISP-U001 |
| MCF51CN128CLK *80PQFP | WL-PQFP80-M451 | MCF51CN128CLK *80PQFP(ISP) | WL-ISP-U001 |

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| MCF51JM128CLD *44TQFP | WL-QFP44-U002 | MCF51JM128CLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM128CLH *64LQFP | WL-TQFP64-M426 | MCF51JM128CLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM128CLK *80PQFP | WL-PQFP80-M427 | MCF51JM128CLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM128CQH *64QFP | WL-QFP64-M426 | MCF51JM128CQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM128ECLK *80PQFP | WL-PQFP80-M427 | MCF51JM128ECLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM128EMLK *80PQFP | WL-PQFP80-M427 | MCF51JM128EMLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM128EVLK *80PQFP | WL-PQFP80-M427 | MCF51JM128EVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM128MLD *44TQFP | WL-QFP44-U002 | MCF51JM128MLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM128MLH *64LQFP | WL-TQFP64-M426 | MCF51JM128MLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM128MLK *80PQFP | WL-PQFP80-M427 | MCF51JM128MLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM128MQH *64QFP | WL-QFP64-M426 | MCF51JM128MQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM128VLD *44TQFP | WL-QFP44-U002 | MCF51JM128VLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM128VLH *64LQFP | WL-TQFP64-M426 | MCF51JM128VLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM128VLK *80PQFP | WL-PQFP80-M427 | MCF51JM128VLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM128VQH *64QFP | WL-QFP64-M426 | MCF51JM128VQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM32CLD *44TQFP | WL-QFP44-U002 | MCF51JM32CLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM32CLH *64LQFP | WL-TQFP64-M426 | MCF51JM32CLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM32CLK *80PQFP | WL-PQFP80-M427 | MCF51JM32CLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM32CQH *64QFP | WL-QFP64-M426 | MCF51JM32CQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM32ECLK *80PQFP | WL-PQFP80-M427 | MCF51JM32ECLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM32EMLK *80PQFP | WL-PQFP80-M427 | MCF51JM32EMLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM32EVLK *80PQFP | WL-PQFP80-M427 | MCF51JM32EVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM32MLD *44TQFP | WL-QFP44-U002 | MCF51JM32MLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM32MLH *64LQFP | WL-TQFP64-M426 | MCF51JM32MLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM32MLK *80PQFP | WL-PQFP80-M427 | MCF51JM32MLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM32MQH *64QFP | WL-QFP64-M426 | MCF51JM32MQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM32VLD *44TQFP | WL-QFP44-U002 | MCF51JM32VLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM32VLH *64LQFP | WL-TQFP64-M426 | MCF51JM32VLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM32VLK *80PQFP | WL-PQFP80-M427 | MCF51JM32VLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM32VQH *64QFP | WL-QFP64-M426 | MCF51JM32VQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM64CLD *44TQFP | WL-QFP44-U002 | MCF51JM64CLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM64CLH *64LQFP | WL-TQFP64-M426 | MCF51JM64CLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM64CLK *80PQFP | WL-PQFP80-M427 | MCF51JM64CLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM64CQH *64QFP | WL-QFP64-M426 | MCF51JM64CQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM64ECLK *80PQFP | WL-PQFP80-M427 | MCF51JM64ECLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM64EMLK *80PQFP | WL-PQFP80-M427 | MCF51JM64EMLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM64EVLK *80PQFP | WL-PQFP80-M427 | MCF51JM64EVLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM64MLD *44TQFP | WL-QFP44-U002 | MCF51JM64MLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM64MLH *64LQFP | WL-TQFP64-M426 | MCF51JM64MLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM64MLK *80PQFP | WL-PQFP80-M427 | MCF51JM64MLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM64MQH *64QFP | WL-QFP64-M426 | MCF51JM64MQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51JM64VLD *44TQFP | WL-QFP44-U002 | MCF51JM64VLD *44TQFP(ISP) | WL-ISP-U001 |
| MCF51JM64VLH *64LQFP | WL-TQFP64-M426 | MCF51JM64VLH *64LQFP(ISP) | WL-ISP-U001 |
| MCF51JM64VLK *80PQFP | WL-PQFP80-M427 | MCF51JM64VLK *80PQFP(ISP) | WL-ISP-U001 |
| MCF51JM64VQH *64QFP | WL-QFP64-M426 | MCF51JM64VQH *64QFP(ISP) | WL-ISP-U001 |
| MCF51MM128VLK *80TQFP | WL-TQFP80-M457 | MCF51MM128VLK *80TQFP(ISP) | WL-ISP-U001 |
| MCF51MM256VLK *80TQFP | WL-TQFP80-M457 | MCF51MM256VLK *80TQFP(ISP) | WL-ISP-U001 |
| MCF51MM256VLL *100TQFP | WL-TQFP100-M458 | MCF51MM256VLL *100TQFP(ISP) | WL-ISP-U001 |
| MCHC908JW32FAE *48TQFP | WL-TQFP48-U001 | MCHC908JW32FAE *48TQFP(ISP) | WL-ISP-U001 |
| MCHC908JW32FC *48QFN | WL-QFN48-U101 | MCHC908JW32FC *48QFN(ISP) | WL-ISP-U001 |
| P9RS08KA1CDB *6DFN | WL-DFN6-U401 | P9RS08KA1CDB *6DFN(ISP) | WL-ISP-U001 |
| P9RS08KA1CPC | Null | P9RS08KA1CPC (ISP) | WL-ISP-U001 |
| P9RS08KA1CSC *8SOIC | WL-SOP8-U001 | P9RS08KA1CSC *8SOIC(ISP) | WL-ISP-U001 |
| P9RS08KA2CDB *6DFN | WL-DFN6-U401 | P9RS08KA2CDB *6DFN(ISP) | WL-ISP-U001 |
| P9RS08KA2CPC | Null | P9RS08KA2CPC (ISP) | WL-ISP-U001 |
| P9RS08KA2CSC *8SOIC | WL-SOP8-U001 | P9RS08KA2CSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG4CSC *8SOIC | WL-SOP8-U001 | PC9S08SG4CSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG4CTG *16TSSOP | WL-SSOP28-U001 | PC9S08SG4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG4CTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SG4CTJ *20TSSOP(ISP) | WL-ISP-U001 |

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| PC9S08SG4MSC *8SOIC | WL-SOP8-U001 | PC9S08SG4MSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG4MTG *16TSSOP | WL-SSOP28-U001 | PC9S08SG4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG4MTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SG4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG4VSC *8SOIC | WL-SOP8-U001 | PC9S08SG4VSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG4VTG *16TSSOP | WL-SSOP28-U001 | PC9S08SG4VTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG4VTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SG4VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG8CSC *8SOIC | WL-SOP8-U001 | PC9S08SG8CSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG8CTG *16TSSOP | WL-SSOP28-U001 | PC9S08SG8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG8CTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SG8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG8MSC *8SOIC | WL-SOP8-U001 | PC9S08SG8MSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG8MTG *16TSSOP | WL-SSOP28-U001 | PC9S08SG8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG8MTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SG8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG8VSC *8SOIC | WL-SOP8-U001 | PC9S08SG8VSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SG8VTG *16TSSOP | WL-SSOP28-U001 | PC9S08SG8VTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SG8VTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SG8VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH4CFK *24QFN | WL-QFN24-U101 | PC9S08SH4CFK *24QFN(ISP) | WL-ISP-U001 |
| PC9S08SH4CPJ | Null | PC9S08SH4CPJ (ISP) | WL-ISP-U001 |
| PC9S08SH4CSC *8SOIC | WL-SOP8-U001 | PC9S08SH4CSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH4CTG *16TSSOP | WL-SSOP28-U001 | PC9S08SH4CTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH4CTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SH4CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH4CWJ *20SOIC | WL-SOP28-U001 | PC9S08SH4CWJ *20SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH4MFK *24QFN | WL-QFN24-U101 | PC9S08SH4MFK *24QFN(ISP) | WL-ISP-U001 |
| PC9S08SH4MPJ | Null | PC9S08SH4MPJ (ISP) | WL-ISP-U001 |
| PC9S08SH4MSC *8SOIC | WL-SOP8-U001 | PC9S08SH4MSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH4MTG *16TSSOP | WL-SSOP28-U001 | PC9S08SH4MTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH4MTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SH4MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH4MWJ *20SOIC | WL-SOP28-U001 | PC9S08SH4MWJ *20SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH8CFK *24QFN | WL-QFN24-U101 | PC9S08SH8CFK *24QFN(ISP) | WL-ISP-U001 |
| PC9S08SH8CPJ | Null | PC9S08SH8CPJ (ISP) | WL-ISP-U001 |
| PC9S08SH8CSC *8SOIC | WL-SOP8-U001 | PC9S08SH8CSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH8CTG *16TSSOP | WL-SSOP28-U001 | PC9S08SH8CTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH8CTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SH8CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH8CWJ *20SOIC | WL-SOP28-U001 | PC9S08SH8CWJ *20SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH8MFK *24QFN | WL-QFN24-U101 | PC9S08SH8MFK *24QFN(ISP) | WL-ISP-U001 |
| PC9S08SH8MPJ | Null | PC9S08SH8MPJ (ISP) | WL-ISP-U001 |
| PC9S08SH8MSC *8SOIC | WL-SOP8-U001 | PC9S08SH8MSC *8SOIC(ISP) | WL-ISP-U001 |
| PC9S08SH8MTG *16TSSOP | WL-SSOP28-U001 | PC9S08SH8MTG *16TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH8MTJ *20TSSOP | WL-SSOP28-U001 | PC9S08SH8MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| PC9S08SH8MWJ *20SOIC | WL-SOP28-U001 | PC9S08SH8MWJ *20SOIC(ISP) | WL-ISP-U001 |
| S56F8013MFA *32TQFP | WL-QFP32-U002 | S56F8013MFA *32TQFP(ISP) | WL-ISP-U001 |
| S908GR16ACFA *48QFP | WL-TQFP48-U001 | S908GR16ACFJ *32QFP | WL-QFP32-U002 |
| S908GR16AMFA *48QFP | WL-TQFP48-U001 | S908GR16AMFJ *32QFP | WL-QFP32-U002 |
| S908GR16AVFA *48QFP | WL-TQFP48-U001 | S908GR16AVFJ *32QFP | WL-QFP32-U002 |
| S908GR16CFA *48QFP | WL-TQFP48-U001 | S908GR16MFA *48QFP | WL-TQFP48-U001 |
| S908GR16VFA *48QFP | WL-TQFP48-U001 | S908GR32ACFA *48QFP | WL-TQFP48-U001 |
| S908GR32ACFA *48QFP(ISP) | WL-ISP-U001 | S908GR32ACFJ *32QFP | WL-QFP32-U002 |
| S908GR32ACFJ *32QFP(ISP) | WL-ISP-U001 | S908GR32AMFA *48QFP | WL-TQFP48-U001 |
| S908GR32AMFA *48QFP(ISP) | WL-ISP-U001 | S908GR32AMFJ *32QFP | WL-QFP32-U002 |
| S908GR32AMFJ *32QFP(ISP) | WL-ISP-U001 | S908GR32AVFA *48QFP | WL-TQFP48-U001 |
| S908GR32AVFA *48QFP(ISP) | WL-ISP-U001 | S908GR32AVFJ *32QFP | WL-QFP32-U002 |
| S908GR32AVFJ *32QFP(ISP) | WL-ISP-U001 | S908GR48ACFA *48QFP | WL-TQFP48-U001 |
| S908GR48ACFA *48QFP(ISP) | WL-ISP-U001 | S908GR48AMFA *48QFP | WL-TQFP48-U001 |
| S908GR48AMFA *48QFP(ISP) | WL-ISP-U001 | S908GR48AVFA *48QFP | WL-TQFP48-U001 |
| S908GR48AVFA *48QFP(ISP) | WL-ISP-U001 | S908GR60ACFJ *32QFP | WL-QFP32-U002 |
| S908GR60ACFJ *32QFP(ISP) | WL-ISP-U001 | S908GR60AMFJ *32QFP | WL-QFP32-U002 |
| S908GR60AMFJ *32QFP(ISP) | WL-ISP-U001 | S908GR60AVFJ *32QFP | WL-QFP32-U002 |
| S908GR60AVFJ *32QFP(ISP) | WL-ISP-U001 | S908GR8ACFA *32QFP | WL-QFP32-U002 |
| S908GR8ACFA *32QFP(ISP) | WL-ISP-U001 | S908GR8AMFA *32QFP | WL-QFP32-U002 |
| S908GR8AMFA *32QFP(ISP) | WL-ISP-U001 | S908GR8AVFA *32QFP | WL-QFP32-U002 |

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|---|---|---|---|
| S908GR8AVFA *32QFP(ISP) | WL-ISP-U001 | S908GR8CDW *28SOIC | WL-SOP28-U001 |
| S908GR8CDW *28SOIC(ISP) | WL-ISP-U001 | S908GR8MDW *28SOIC | WL-SOP28-U001 |
| S908GR8MDW *28SOIC(ISP) | WL-ISP-U001 | S908GR8VDW *28SOIC | WL-SOP28-U001 |
| S908GR8VDW *28SOIC(ISP) | WL-ISP-U001 | S908GZ16CFA *48TQFP | WL-TQFP48-U001 |
| S908GZ16CFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ16CFJ *32TQFP | WL-QFP32-U002 |
| S908GZ16CFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ16MFA *48TQFP | WL-TQFP48-U001 |
| S908GZ16MFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ16MFJ *32TQFP | WL-QFP32-U002 |
| S908GZ16MFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ16VFA *48TQFP | WL-TQFP48-U001 |
| S908GZ16VFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ16VFJ *32TQFP | WL-QFP32-U002 |
| S908GZ16VFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ32CFA *48TQFP | WL-TQFP48-U001 |
| S908GZ32CFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ32CFU *64TQFP | WL-TQFP64-M227 |
| S908GZ32CFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ32MFA *48TQFP | WL-TQFP48-U001 |
| S908GZ32MFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ32MFU *64TQFP | WL-TQFP64-M227 |
| S908GZ32MFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ32VFA *48TQFP | WL-TQFP48-U001 |
| S908GZ32VFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ32VFU *64TQFP | WL-TQFP64-M227 |
| S908GZ32VFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ48CFA *48TQFP | WL-TQFP48-U001 |
| S908GZ48CFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ48CFJ *32TQFP | WL-QFP32-U002 |
| S908GZ48CFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ48CFU *64TQFP | WL-TQFP64-M227 |
| S908GZ48CFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ48MFA *48TQFP | WL-TQFP48-U001 |
| S908GZ48MFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ48MFJ *32TQFP | WL-QFP32-U002 |
| S908GZ48MFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ48MFU *64TQFP | WL-TQFP64-M227 |
| S908GZ48MFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ48VFA *48TQFP | WL-TQFP48-U001 |
| S908GZ48VFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ48VFJ *32TQFP | WL-QFP32-U002 |
| S908GZ48VFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ48VFU *64TQFP | WL-TQFP64-M227 |
| S908GZ48VFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ60CFA *48TQFP | WL-TQFP48-U001 |
| S908GZ60CFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ60CFJ *32TQFP | WL-QFP32-U002 |
| S908GZ60CFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ60CFU *64TQFP | WL-TQFP64-M227 |
| S908GZ60CFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ60MFA *48TQFP | WL-TQFP48-U001 |
| S908GZ60MFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ60MFJ *32TQFP | WL-QFP32-U002 |
| S908GZ60MFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ60MFU *64TQFP | WL-TQFP64-M227 |
| S908GZ60MFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ60VFA *48TQFP | WL-TQFP48-U001 |
| S908GZ60VFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ60VFJ *32TQFP | WL-QFP32-U002 |
| S908GZ60VFJ *32TQFP(ISP) | WL-ISP-U001 | S908GZ60VFU *64TQFP | WL-TQFP64-M227 |
| S908GZ60VFU *64TQFP(ISP) | WL-ISP-U001 | S908GZ8CFA *48TQFP | WL-TQFP48-U001 |
| S908GZ8CFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ8MFA *48TQFP | WL-TQFP48-U001 |
| S908GZ8MFA *48TQFP(ISP) | WL-ISP-U001 | S908GZ8VFA *48TQFP | WL-TQFP48-U001 |
| S908GZ8VFA *48TQFP(ISP) | WL-ISP-U001 | S908QB4CDTE *16TSSOP | WL-SSOP28-U001 |
| S908QB4CDTE *16TSSOP(ISP) | WL-ISP-U001 | S908QB4CDWE *16SOIC | WL-SOP28-U001 |
| S908QB4CDWE *16SOIC(ISP) | WL-ISP-U001 | S908QB4MDT *16TSSOP | WL-SSOP28-U001 |
| S908QB4MDT *16TSSOP(ISP) | WL-ISP-U001 | S908QB4MDWE *16SOIC | WL-SOP28-U001 |
| S908QB4MDWE *16SOIC(ISP) | WL-ISP-U001 | S908QB4VDT *16TSSOP | WL-SSOP28-U001 |
| S908QB4VDT *16TSSOP(ISP) | WL-ISP-U001 | S908QB4VDWE *16SOIC | WL-SOP28-U001 |
| S908QB4VDWE *16SOIC(ISP) | WL-ISP-U001 | S908QB8CDT *16TSSOP | WL-SSOP28-U001 |
| S908QB8CDT *16TSSOP(ISP) | WL-ISP-U001 | S908QB8CDWE *16SOIC | WL-SOP28-U001 |
| S908QB8CDWE *16SOIC(ISP) | WL-ISP-U001 | S908QB8MDT *16TSSOP | WL-SSOP28-U001 |
| S908QB8MDT *16TSSOP(ISP) | WL-ISP-U001 | S908QB8MDWE *16SOIC | WL-SOP28-U001 |
| S908QB8MDWE *16SOIC(ISP) | WL-ISP-U001 | S908QB8VDT *16TSSOP | WL-SSOP28-U001 |
| S908QB8VDT *16TSSOP(ISP) | WL-ISP-U001 | S908QB8VDWE *16SOIC | WL-SOP28-U001 |
| S908QB8VDWE *16SOIC(ISP) | WL-ISP-U001 | S908QC16CDR *28SSOP | WL-SSOP28-U001 |
| S908QC16CDR *28SSOP(ISP) | WL-ISP-U001 | S908QC16CDRE *28SSOP | WL-SSOP28-U001 |
| S908QC16CDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC16CDS *20SSOP | WL-SSOP28-U001 |
| S908QC16CDS *20SSOP(ISP) | WL-ISP-U001 | S908QC16CDSE *20SSOP | WL-SSOP28-U001 |
| S908QC16CDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC16CDT *16SSOP | WL-SSOP28-U001 |
| S908QC16CDT *16SSOP(ISP) | WL-ISP-U001 | S908QC16CDTE *16SSOP | WL-SSOP28-U001 |
| S908QC16CDTE *16SSOP(ISP) | WL-ISP-U001 | S908QC16MDR *28SSOP | WL-SSOP28-U001 |
| S908QC16MDR *28SSOP(ISP) | WL-ISP-U001 | S908QC16MDRE *28SSOP | WL-SSOP28-U001 |
| S908QC16MDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC16MDS *20SSOP | WL-SSOP28-U001 |
| S908QC16MDS *20SSOP(ISP) | WL-ISP-U001 | S908QC16MDSE *20SSOP | WL-SSOP28-U001 |
| S908QC16MDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC16MDT *16SSOP | WL-SSOP28-U001 |

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| S908QC16MDT *16SSOP(ISP) | WL-ISP-U001 | S908QC16MDTE *16SSOP | WL-SSOP28-U001 |
| S908QC16MDTE *16SSOP(ISP) | WL-ISP-U001 | S908QC16VDR *28SSOP | WL-SSOP28-U001 |
| S908QC16VDR *28SSOP(ISP) | WL-ISP-U001 | S908QC16VDRE *28SSOP | WL-SSOP28-U001 |
| S908QC16VDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC16VDS *20SSOP | WL-SSOP28-U001 |
| S908QC16VDS *20SSOP(ISP) | WL-ISP-U001 | S908QC16VDSE *20SSOP | WL-SSOP28-U001 |
| S908QC16VDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC16VDT *16SSOP | WL-SSOP28-U001 |
| S908QC16VDT *16SSOP(ISP) | WL-ISP-U001 | S908QC16VDTE *16SSOP | WL-SSOP28-U001 |
| S908QC16VDTE *16SSOP(ISP) | WL-ISP-U001 | S908QC4CDR *28SSOP | WL-SSOP28-U001 |
| S908QC4CDR *28SSOP(ISP) | WL-ISP-U001 | S908QC4CDRE *28SSOP | WL-SSOP28-U001 |
| S908QC4CDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC4CDS *20SSOP | WL-SSOP28-U001 |
| S908QC4CDS *20SSOP(ISP) | WL-ISP-U001 | S908QC4CDSE *20SSOP | WL-SSOP28-U001 |
| S908QC4CDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC4CDY *20SOIC | WL-SOP28-U001 |
| S908QC4CDY *20SOIC(ISP) | WL-ISP-U001 | S908QC4CDYE *20SOIC | WL-SOP28-U001 |
| S908QC4CDYE *20SOIC(ISP) | WL-ISP-U001 | S908QC4CDZ *28SOIC | WL-SOP28-U001 |
| S908QC4CDZ *28SOIC(ISP) | WL-ISP-U001 | S908QC4CDZE *28SOIC | WL-SOP28-U001 |
| S908QC4CDZE *28SOIC(ISP) | WL-ISP-U001 | S908QC4MDR *28SSOP | WL-SSOP28-U001 |
| S908QC4MDR *28SSOP(ISP) | WL-ISP-U001 | S908QC4MDRE *28SSOP | WL-SSOP28-U001 |
| S908QC4MDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC4MDS *20SSOP | WL-SSOP28-U001 |
| S908QC4MDS *20SSOP(ISP) | WL-ISP-U001 | S908QC4MDSE *20SSOP | WL-SSOP28-U001 |
| S908QC4MDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC4MDY *20SOIC | WL-SOP28-U001 |
| S908QC4MDY *20SOIC(ISP) | WL-ISP-U001 | S908QC4MDYE *20SOIC | WL-SOP28-U001 |
| S908QC4MDYE *20SOIC(ISP) | WL-ISP-U001 | S908QC4MDZ *28SOIC | WL-SOP28-U001 |
| S908QC4MDZ *28SOIC(ISP) | WL-ISP-U001 | S908QC4MDZE *28SOIC | WL-SOP28-U001 |
| S908QC4MDZE *28SOIC(ISP) | WL-ISP-U001 | S908QC4VDR *28SSOP | WL-SSOP28-U001 |
| S908QC4VDR *28SSOP(ISP) | WL-ISP-U001 | S908QC4VDRE *28SSOP | WL-SSOP28-U001 |
| S908QC4VDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC4VDS *20SSOP | WL-SSOP28-U001 |
| S908QC4VDS *20SSOP(ISP) | WL-ISP-U001 | S908QC4VDSE *20SSOP | WL-SSOP28-U001 |
| S908QC4VDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC4VDT *16SSOP | WL-SSOP28-U001 |
| S908QC4VDT *16SSOP(ISP) | WL-ISP-U001 | S908QC4VDY *20SOIC | WL-SOP28-U001 |
| S908QC4VDY *20SOIC(ISP) | WL-ISP-U001 | S908QC4VDYE *20SOIC | WL-SOP28-U001 |
| S908QC4VDYE *20SOIC(ISP) | WL-ISP-U001 | S908QC4VDZ *28SOIC | WL-SOP28-U001 |
| S908QC4VDZ *28SOIC(ISP) | WL-ISP-U001 | S908QC4VDZE *28SOIC | WL-SOP28-U001 |
| S908QC4VDZE *28SOIC(ISP) | WL-ISP-U001 | S908QC8CDR *28SSOP | WL-SSOP28-U001 |
| S908QC8CDR *28SSOP(ISP) | WL-ISP-U001 | S908QC8CDRE *28SSOP | WL-SSOP28-U001 |
| S908QC8CDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC8CDS *20SSOP | WL-SSOP28-U001 |
| S908QC8CDS *20SSOP(ISP) | WL-ISP-U001 | S908QC8CDSE *20SSOP | WL-SSOP28-U001 |
| S908QC8CDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC8CDT *16SSOP | WL-SSOP28-U001 |
| S908QC8CDT *16SSOP(ISP) | WL-ISP-U001 | S908QC8CDTE *16SSOP | WL-SSOP28-U001 |
| S908QC8CDTE *16SSOP(ISP) | WL-ISP-U001 | S908QC8MDR *28SSOP | WL-SSOP28-U001 |
| S908QC8MDR *28SSOP(ISP) | WL-ISP-U001 | S908QC8MDRE *28SSOP | WL-SSOP28-U001 |
| S908QC8MDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC8MDS *20SSOP | WL-SSOP28-U001 |
| S908QC8MDS *20SSOP(ISP) | WL-ISP-U001 | S908QC8MDSE *20SSOP | WL-SSOP28-U001 |
| S908QC8MDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC8MDT *16SSOP | WL-SSOP28-U001 |
| S908QC8MDT *16SSOP(ISP) | WL-ISP-U001 | S908QC8MDTE *16SSOP | WL-SSOP28-U001 |
| S908QC8MDTE *16SSOP(ISP) | WL-ISP-U001 | S908QC8VDR *28SSOP | WL-SSOP28-U001 |
| S908QC8VDR *28SSOP(ISP) | WL-ISP-U001 | S908QC8VDRE *28SSOP | WL-SSOP28-U001 |
| S908QC8VDRE *28SSOP(ISP) | WL-ISP-U001 | S908QC8VDS *20SSOP | WL-SSOP28-U001 |
| S908QC8VDS *20SSOP(ISP) | WL-ISP-U001 | S908QC8VDSE *20SSOP | WL-SSOP28-U001 |
| S908QC8VDSE *20SSOP(ISP) | WL-ISP-U001 | S908QC8VDT *16SSOP | WL-SSOP28-U001 |
| S908QC8VDT *16SSOP(ISP) | WL-ISP-U001 | S908QC8VDTE *16SSOP | WL-SSOP28-U001 |
| S908QC8VDTE *16SSOP(ISP) | WL-ISP-U001 | S908QY1CDT *16SSOP | WL-SSOP28-U001 |
| S908QY1CDT *16SSOP(ISP) | WL-ISP-U001 | S908QY1MDT *16SSOP | WL-SSOP28-U001 |
| S908QY1MDT *16SSOP(ISP) | WL-ISP-U001 | S908QY1VDT *16SSOP | WL-SSOP28-U001 |
| S908QY1VDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2ACDT *16SSOP | WL-SSOP28-U001 |
| S908QY2ACDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2ACDW *16SOIC | WL-SOP28-U001 |
| S908QY2ACDW *16SOIC(ISP) | WL-ISP-U001 | S908QY2AMDT *16SSOP | WL-SSOP28-U001 |
| S908QY2AMDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2AMDW *16SOIC | WL-SOP28-U001 |
| S908QY2AMDW *16SOIC(ISP) | WL-ISP-U001 | S908QY2AVDT *16SSOP | WL-SSOP28-U001 |
| S908QY2AVDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2AVDW *16SOIC | WL-SOP28-U001 |

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| S908QY2AVDW *16SOIC(ISP) | WL-ISP-U001 | S908QY2CDT *16SSOP | WL-SSOP28-U001 |
| S908QY2CDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2CDW *16SOIC | WL-SOP28-U001 |
| S908QY2CDW *16SOIC(ISP) | WL-ISP-U001 | S908QY2MDT *16SSOP | WL-SSOP28-U001 |
| S908QY2MDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2MDW *16SOIC | WL-SOP28-U001 |
| S908QY2MDW *16SOIC(ISP) | WL-ISP-U001 | S908QY2VDT *16SSOP | WL-SSOP28-U001 |
| S908QY2VDT *16SSOP(ISP) | WL-ISP-U001 | S908QY2VDW *16SOIC | WL-SOP28-U001 |
| S908QY2VDW *16SOIC(ISP) | WL-ISP-U001 | S908QY4ACDT *16SSOP | WL-SSOP28-U001 |
| S908QY4ACDT *16SSOP(ISP) | WL-ISP-U001 | S908QY4ACDW *16SOIC | WL-SOP28-U001 |
| S908QY4ACDW *16SOIC(ISP) | WL-ISP-U001 | S908QY4ACP | Null |
| S908QY4ACP(ISP) | WL-ISP-U001 | S908QY4AMDT *16SSOP | WL-SSOP28-U001 |
| S908QY4AMDT *16SSOP(ISP) | WL-ISP-U001 | S908QY4AMDW *16SOIC | WL-SOP28-U001 |
| S908QY4AMDW *16SOIC(ISP) | WL-ISP-U001 | S908QY4AMP | Null |
| S908QY4AMP(ISP) | WL-ISP-U001 | S908QY4AVDT *16SSOP | WL-SSOP28-U001 |
| S908QY4AVDT *16SSOP(ISP) | WL-ISP-U001 | S908QY4AVDW *16SOIC | WL-SOP28-U001 |
| S908QY4AVDW *16SOIC(ISP) | WL-ISP-U001 | S908QY4AVP | Null |
| S908QY4AVP(ISP) | WL-ISP-U001 | S908QY4CDT *16SSOP | WL-SSOP28-U001 |
| S908QY4CDT *16SSOP(ISP) | WL-ISP-U001 | S908QY4CDW *16SOIC | WL-SOP28-U001 |
| S908QY4CDW *16SOIC(ISP) | WL-ISP-U001 | S908QY4MDT *16SSOP | WL-SSOP28-U001 |
| S908QY4MDT *16SSOP(ISP) | WL-ISP-U001 | S908QY4MDW *16SOIC | WL-SOP28-U001 |
| S908QY4MDW *16SOIC(ISP) | WL-ISP-U001 | S908QY4VDT *16SSOP | WL-SSOP28-U001 |
| S908QY4VDT *16SSOP(ISP) | WL-ISP-U001 | S908QY4VDW *16SOIC | WL-SOP28-U001 |
| S908QY4VDW *16SOIC(ISP) | WL-ISP-U001 | S912XHY128CLL *100TQFP | WL-TQFP100-M445 |
| S912XHY128CLL *100TQFP(IS | WL-ISP-U001 | S912XHY128CLM *112PQFP | WL-PQFP112-M446 |
| S912XHY128CLM *112PQFP(IS | WL-ISP-U001 | S912XHY128MLL *100TQFP | WL-TQFP100-M445 |
| S912XHY128MLL *100TQFP(IS | WL-ISP-U001 | S912XHY128MLM *112PQFP | WL-PQFP112-M446 |
| S912XHY128MLM *112PQFP(IS | WL-ISP-U001 | S912XHY128VLL *100TQFP | WL-TQFP100-M445 |
| S912XHY128VLL *100TQFP(IS | WL-ISP-U001 | S912XHY128VLM *112PQFP | WL-PQFP112-M446 |
| S912XHY128VLM *112PQFP(IS | WL-ISP-U001 | S912XHY256CLL *100TQFP | WL-TQFP100-M445 |
| S912XHY256CLL *100TQFP(IS | WL-ISP-U001 | S912XHY256CLM *112PQFP | WL-PQFP112-M446 |
| S912XHY256CLM *112PQFP(IS | WL-ISP-U001 | S912XHY256MLL *100TQFP | WL-TQFP100-M445 |
| S912XHY256MLL *100TQFP(IS | WL-ISP-U001 | S912XHY256MLM *112PQFP | WL-PQFP112-M446 |
| S912XHY256MLM *112PQFP(IS | WL-ISP-U001 | S912XHY256VLL *100TQFP | WL-TQFP100-M445 |
| S912XHY256VLL *100TQFP(IS | WL-ISP-U001 | S912XHY256VLM *112PQFP | WL-PQFP112-M446 |
| S912XHY256VLM *112PQFP(IS | WL-ISP-U001 | S912XHY64CLL *100TQFP | WL-TQFP100-M445 |
| S912XHY64CLL *100TQFP(ISP | WL-ISP-U001 | S912XHY64CLM *112PQFP | WL-PQFP112-M446 |
| S912XHY64CLM *112PQFP(ISP | WL-ISP-U001 | S912XHY64MLL *100TQFP | WL-TQFP100-M445 |
| S912XHY64MLL *100TQFP(ISP | WL-ISP-U001 | S912XHY64MLM *112PQFP | WL-PQFP112-M446 |
| S912XHY64MLM *112PQFP(ISP | WL-ISP-U001 | S912XHY64VLL *100TQFP | WL-TQFP100-M445 |
| S912XHY64VLL *100TQFP(ISP | WL-ISP-U001 | S912XHY64VLM *112PQFP | WL-PQFP112-M446 |
| S912XHY64VLM *112PQFP(ISP | WL-ISP-U001 | S9S08AW16CFD *48QFN | WL-QFN48-U101 |
| S9S08AW16CFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW16CFDE *48QFN | WL-QFN48-U101 |
| S9S08AW16CFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW16CFG *44TQFP | WL-QFP44-U012 |
| S9S08AW16CFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW16CFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW16CFGE *44TQFP(ISP | WL-ISP-U001 | S9S08AW16MFD *48QFN | WL-QFN48-U101 |
| S9S08AW16MFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW16MFDE *48QFN | WL-QFN48-U101 |
| S9S08AW16MFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW16MFG *44TQFP | WL-QFP44-U012 |
| S9S08AW16MFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW16MFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW16MFGE *44TQFP(ISP | WL-ISP-U001 | S9S08AW16VFD *48QFN | WL-QFN48-U101 |
| S9S08AW16VFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW16VFDE *48QFN | WL-QFN48-U101 |
| S9S08AW16VFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW16VFG *44TQFP | WL-QFP44-U012 |
| S9S08AW16VFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW16VFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW16VFGE *44TQFP(ISP | WL-ISP-U001 | S9S08AW32CFD *48QFN | WL-QFN48-U101 |
| S9S08AW32CFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW32CFDE *48QFN | WL-QFN48-U101 |
| S9S08AW32CFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW32CFG *44TQFP | WL-QFP44-U012 |
| S9S08AW32CFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW32CFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW32CFGE *44TQFP(ISP | WL-ISP-U001 | S9S08AW32CFU *64QFP | WL-QFP64-M034 |
| S9S08AW32CFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW32CFUE *64QFP | WL-QFP64-M034 |
| S9S08AW32CFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW32CPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW32CPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW32CPUE *64LQFP | WL-TQFP64-M034 |

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| S9S08AW32CPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW32MFD *48QFN | WL-QFN48-U101 |
| S9S08AW32MFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW32MFDE *48QFN | WL-QFN48-U101 |
| S9S08AW32MFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW32MFG *44TQFP | WL-QFP44-U012 |
| S9S08AW32MFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW32MFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW32MFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW32MFU *64QFP | WL-QFP64-M034 |
| S9S08AW32MFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW32MFUE *64QFP | WL-QFP64-M034 |
| S9S08AW32MFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW32MPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW32MPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW32MPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW32MPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW32VFD *48QFN | WL-QFN48-U101 |
| S9S08AW32VFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW32VFDE *48QFN | WL-QFN48-U101 |
| S9S08AW32VFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW32VFG *44TQFP | WL-QFP44-U012 |
| S9S08AW32VFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW32VFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW32VFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW32VFU *64QFP | WL-QFP64-M034 |
| S9S08AW32VFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW32VFUE *64QFP | WL-QFP64-M034 |
| S9S08AW32VFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW32VPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW32VPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW32VPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW32VPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW48CFD *48QFN | WL-QFN48-U101 |
| S9S08AW48CFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW48CFDE *48QFN | WL-QFN48-U101 |
| S9S08AW48CFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW48CFG *44TQFP | WL-QFP44-U012 |
| S9S08AW48CFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW48CFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW48CFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW48CFU *64QFP | WL-QFP64-M034 |
| S9S08AW48CFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW48CFUE *64QFP | WL-QFP64-M034 |
| S9S08AW48CFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW48CPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW48CPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW48CPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW48CPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW48MFD *48QFN | WL-QFN48-U101 |
| S9S08AW48MFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW48MFDE *48QFN | WL-QFN48-U101 |
| S9S08AW48MFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW48MFG *44TQFP | WL-QFP44-U012 |
| S9S08AW48MFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW48MFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW48MFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW48MFU *64QFP | WL-QFP64-M034 |
| S9S08AW48MFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW48MFUE *64QFP | WL-QFP64-M034 |
| S9S08AW48MFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW48MPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW48MPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW48MPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW48MPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW48VFD *48QFN | WL-QFN48-U101 |
| S9S08AW48VFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW48VFDE *48QFN | WL-QFN48-U101 |
| S9S08AW48VFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW48VFG *44TQFP | WL-QFP44-U012 |
| S9S08AW48VFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW48VFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW48VFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW48VFU *64QFP | WL-QFP64-M034 |
| S9S08AW48VFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW48VFUE *64QFP | WL-QFP64-M034 |
| S9S08AW48VFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW48VPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW48VPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW48VPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW48VPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW60CFD *48QFN | WL-QFN48-U101 |
| S9S08AW60CFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW60CFDE *48QFN | WL-QFN48-U101 |
| S9S08AW60CFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW60CFG *44TQFP | WL-QFP44-U012 |
| S9S08AW60CFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW60CFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW60CFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW60CFU *64QFP | WL-QFP64-M034 |
| S9S08AW60CFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW60CFUE *64QFP | WL-QFP64-M034 |
| S9S08AW60CFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW60CPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW60CPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW60CPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW60CPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW60MFD *48QFN | WL-QFN48-U101 |
| S9S08AW60MFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW60MFDE *48QFN | WL-QFN48-U101 |
| S9S08AW60MFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW60MFG *44TQFP | WL-QFP44-U012 |
| S9S08AW60MFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW60MFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW60MFGE *44TQFP(ISP) | WL-ISP-U001 | S9S08AW60MFU *64QFP | WL-QFP64-M034 |
| S9S08AW60MFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW60MFUE *64QFP | WL-QFP64-M034 |
| S9S08AW60MFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW60MPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW60MPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW60MPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW60MPUE *64LQFP(ISP) | WL-ISP-U001 | S9S08AW60VFD *48QFN | WL-QFN48-U101 |
| S9S08AW60VFD *48QFN(ISP) | WL-ISP-U001 | S9S08AW60VFDE *48QFN | WL-QFN48-U101 |
| S9S08AW60VFDE *48QFN(ISP) | WL-ISP-U001 | S9S08AW60VFG *44TQFP | WL-QFP44-U012 |

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|---|---|---|---|
| S9S08AW60VFG *44TQFP(ISP) | WL-ISP-U001 | S9S08AW60VFGE *44TQFP | WL-QFP44-U012 |
| S9S08AW60VFGE *44TQFP(ISP | WL-ISP-U001 | S9S08AW60VFU *64QFP | WL-QFP64-M034 |
| S9S08AW60VFU *64QFP(ISP) | WL-ISP-U001 | S9S08AW60VFUE *64QFP | WL-QFP64-M034 |
| S9S08AW60VFUE *64QFP(ISP) | WL-ISP-U001 | S9S08AW60VPU *64LQFP | WL-TQFP64-M034 |
| S9S08AW60VPU *64LQFP(ISP) | WL-ISP-U001 | S9S08AW60VPUE *64LQFP | WL-TQFP64-M034 |
| S9S08AW60VPUE *64LQFP(ISP | WL-ISP-U001 | S9S08DN16CLC *32TQFP | WL-QFP32-U002 |
| S9S08DN16CLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN16CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN16CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN16MLC *32TQFP | WL-QFP32-U002 |
| S9S08DN16MLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN16MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN16MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN16VLC *32TQFP | WL-QFP32-U002 |
| S9S08DN16VLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN16VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN16VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN32CLC *32TQFP | WL-QFP32-U002 |
| S9S08DN32CLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN32CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN32CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN32CLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN32CLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN32MLC *32TQFP | WL-QFP32-U002 |
| S9S08DN32MLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN32MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN32MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN32MLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN32MLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN32VLC *32TQFP | WL-QFP32-U002 |
| S9S08DN32VLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN32VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN32VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN32VLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN32VLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN48CLC *32TQFP | WL-QFP32-U002 |
| S9S08DN48CLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN48CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN48CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN48CLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN48CLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN48MLC *32TQFP | WL-QFP32-U002 |
| S9S08DN48MLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN48MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN48MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN48MLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN48MLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN48VLC *32TQFP | WL-QFP32-U002 |
| S9S08DN48VLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN48VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN48VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN48VLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN48VLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN60CLC *32TQFP | WL-QFP32-U002 |
| S9S08DN60CLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN60CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN60CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN60CLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN60CLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN60MLC *32TQFP | WL-QFP32-U002 |
| S9S08DN60MLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN60MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN60MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN60MLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN60MLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DN60VLC *32TQFP | WL-QFP32-U002 |
| S9S08DN60VLC *32TQFP(ISP) | WL-ISP-U001 | S9S08DN60VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DN60VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DN60VLH *64TQFP | WL-TQFP64-M072 |
| S9S08DN60VLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DV16CLC *32TQFP | WL-QFP32-U002 |
| S9S08DV16CLF *48TQFP | WL-TQFP48-U001 | S9S08DV16MLC *32TQFP | WL-QFP32-U002 |
| S9S08DV16MLF *48TQFP | WL-TQFP48-U001 | S9S08DV16VLC *32TQFP | WL-QFP32-U002 |
| S9S08DV16VLF *48TQFP | WL-TQFP48-U001 | S9S08DV32CLC *32TQFP | WL-QFP32-U002 |
| S9S08DV32CLF *48TQFP | WL-TQFP48-U001 | S9S08DV32MLC *32TQFP | WL-QFP32-U002 |
| S9S08DV32MLF *48TQFP | WL-TQFP48-U001 | S9S08DV32VLC *32TQFP | WL-QFP32-U002 |
| S9S08DV32VLF *48TQFP | WL-TQFP48-U001 | S9S08DV48CLC *32TQFP | WL-QFP32-U002 |
| S9S08DV48CLF *48TQFP | WL-TQFP48-U001 | S9S08DV48CLH *64TQFP | WL-TQFP64-M073 |
| S9S08DV48MLC *32TQFP | WL-QFP32-U002 | S9S08DV48MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV48MLH *64TQFP | WL-TQFP64-M073 | S9S08DV48VLC *32TQFP | WL-QFP32-U002 |
| S9S08DV48VLF *48TQFP | WL-TQFP48-U001 | S9S08DV48VLH *64TQFP | WL-TQFP64-M073 |
| S9S08DV60CLC *32TQFP | WL-QFP32-U002 | S9S08DV60CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV60CLH *64TQFP | WL-TQFP64-M073 | S9S08DV60MLC *32TQFP | WL-QFP32-U002 |
| S9S08DV60MLF *48TQFP | WL-TQFP48-U001 | S9S08DV60MLH *64TQFP | WL-TQFP64-M073 |
| S9S08DV60VLC *32TQFP | WL-QFP32-U002 | S9S08DV60VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DV60VLH *64TQFP | WL-TQFP64-M073 | S9S08DZ128CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DZ128CLF *48TQFP(ISP | WL-ISP-U001 | S9S08DZ128CLH *64TQFP | WL-TQFP64-M074 |
| S9S08DZ128CLH *64TQFP(ISP | WL-ISP-U001 | S9S08DZ128CLL *100TQFP | WL-TQFP100-M049 |
| S9S08DZ128CLL *100TQFP(IS | WL-ISP-U001 | S9S08DZ128MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DZ128MLF *48TQFP(ISP | WL-ISP-U001 | S9S08DZ128MLH *64TQFP | WL-TQFP64-M074 |
| S9S08DZ128MLH *64TQFP(ISP | WL-ISP-U001 | S9S08DZ128MLL *100TQFP | WL-TQFP100-M049 |

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|---|---|---|---|
| S9S08DZ128MLL *100TQFP(IS | WL-ISP-U001 | S9S08DZ128VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DZ128VLF *48TQFP(ISP | WL-ISP-U001 | S9S08DZ128VLH *64TQFP | WL-TQFP64-M074 |
| S9S08DZ128VLH *64TQFP(ISP | WL-ISP-U001 | S9S08DZ128VLL *100TQFP | WL-TQFP100-M049 |
| S9S08DZ128VLL *100TQFP(IS | WL-ISP-U001 | S9S08DZ16CLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ16CLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ16CLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ16CLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ16MLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ16MLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ16MLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ16MLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ16VLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ16VLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ16VLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ16VLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ32CLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ32CLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ32CLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ32CLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ32CLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ32CLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ32MLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ32MLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ32MLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ32MLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ32MLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ32MLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ32VLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ32VLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ32VLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ32VLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ32VLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ32VLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ48CLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ48CLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ48CLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ48CLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ48CLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ48CLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ48MLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ48MLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ48MLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ48MLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ48MLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ48MLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ48VLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ48VLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ48VLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ48VLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ48VLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ48VLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ60CLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ60CLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ60CLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ60CLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ60CLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ60CLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ60MLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ60MLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ60MLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ60MLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ60MLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ60MLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ60VLC *32LQFP | WL-QFP32-U002 |
| S9S08DZ60VLC *32LQFP(ISP) | WL-ISP-U001 | S9S08DZ60VLF *48LQFP | WL-TQFP48-U001 |
| S9S08DZ60VLF *48LQFP(ISP) | WL-ISP-U001 | S9S08DZ60VLH *64LQFP | WL-TQFP64-M072 |
| S9S08DZ60VLH *64LQFP(ISP) | WL-ISP-U001 | S9S08DZ96CLF *48TQFP | WL-TQFP48-U001 |
| S9S08DZ96CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DZ96CLH *64TQFP | WL-TQFP64-M074 |
| S9S08DZ96CLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DZ96CLL *100TQFP | WL-TQFP100-M049 |
| S9S08DZ96CLL *100TQFP(ISP | WL-ISP-U001 | S9S08DZ96MLF *48TQFP | WL-TQFP48-U001 |
| S9S08DZ96MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DZ96MLH *64TQFP | WL-TQFP64-M074 |
| S9S08DZ96MLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DZ96MLL *100TQFP | WL-TQFP100-M049 |
| S9S08DZ96MLL *100TQFP(ISP | WL-ISP-U001 | S9S08DZ96VLF *48TQFP | WL-TQFP48-U001 |
| S9S08DZ96VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08DZ96VLH *64TQFP | WL-TQFP64-M074 |
| S9S08DZ96VLH *64TQFP(ISP) | WL-ISP-U001 | S9S08DZ96VLL *100TQFP | WL-TQFP100-M049 |
| S9S08DZ96VLL *100TQFP(ISP | WL-ISP-U001 | S9S08EL16CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08EL16CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08EL16CTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08EL16CTJE *20TSSOP(IS | WL-ISP-U001 | S9S08EL16CTL *28TSSOP | WL-SSOP28-U001 |
| S9S08EL16CTL *28TSSOP(ISP | WL-ISP-U001 | S9S08EL16CTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08EL16CTLE *28TSSOP(IS | WL-ISP-U001 | S9S08EL16MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08EL16MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08EL16MTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08EL16MTJE *20TSSOP(IS | WL-ISP-U001 | S9S08EL16MTL *28TSSOP | WL-SSOP28-U001 |
| S9S08EL16MTL *28TSSOP(ISP | WL-ISP-U001 | S9S08EL16MTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08EL16MTLE *28TSSOP(IS | WL-ISP-U001 | S9S08EL16VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08EL16VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08EL16VTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08EL16VTJE *20TSSOP(IS | WL-ISP-U001 | S9S08EL16VTL *28TSSOP | WL-SSOP28-U001 |
| S9S08EL16VTL *28TSSOP(ISP | WL-ISP-U001 | S9S08EL16VTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08EL16VTLE *28TSSOP(IS | WL-ISP-U001 | S9S08EL32CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08EL32CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08EL32CTJE *20TSSOP | WL-SSOP28-U001 |

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| S9S08EL32CTJE *20TSSOP(IS | WL-ISP-U001 | S9S08EL32CTL *28TSSOP | WL-SSOP28-U001 |
| S9S08EL32CTL *28TSSOP(ISP | WL-ISP-U001 | S9S08EL32CTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08EL32CTLE *28TSSOP(IS | WL-ISP-U001 | S9S08EL32MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08EL32MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08EL32MTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08EL32MTJE *20TSSOP(IS | WL-ISP-U001 | S9S08EL32MTL *28TSSOP | WL-SSOP28-U001 |
| S9S08EL32MTL *28TSSOP(ISP | WL-ISP-U001 | S9S08EL32MTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08EL32MTLE *28TSSOP(IS | WL-ISP-U001 | S9S08EL32VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08EL32VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08EL32VTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08EL32VTJE *20TSSOP(IS | WL-ISP-U001 | S9S08EL32VTL *28TSSOP | WL-SSOP28-U001 |
| S9S08EL32VTL *28TSSOP(ISP | WL-ISP-U001 | S9S08EL32VTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08EL32VTLE *28TSSOP(IS | WL-ISP-U001 | S9S08LG16CLF *48TQFP | WL-TQFP48-U001 |
| S9S08LG16CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08LG16CLH *64TQFP | WL-TQFP64-M079 |
| S9S08LG16CLH *64TQFP(ISP) | WL-ISP-U001 | S9S08LG16MLF *48TQFP | WL-TQFP48-U001 |
| S9S08LG16MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08LG16MLH *64TQFP | WL-TQFP64-M079 |
| S9S08LG16MLH *64TQFP(ISP) | WL-ISP-U001 | S9S08LG16VLF *48TQFP | WL-TQFP48-U001 |
| S9S08LG16VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08LG16VLH *64TQFP | WL-TQFP64-M079 |
| S9S08LG16VLH *64TQFP(ISP) | WL-ISP-U001 | S9S08LG32CLF *48TQFP | WL-TQFP48-U001 |
| S9S08LG32CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08LG32CLH *64TQFP | WL-TQFP64-M079 |
| S9S08LG32CLH *64TQFP(ISP) | WL-ISP-U001 | S9S08LG32CLK *80TQFP | WL-TQFP80-M097 |
| S9S08LG32CLK *80TQFP(ISP) | WL-ISP-U001 | S9S08LG32MLF *48TQFP | WL-TQFP48-U001 |
| S9S08LG32MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08LG32MLH *64TQFP | WL-TQFP64-M079 |
| S9S08LG32MLH *64TQFP(ISP) | WL-ISP-U001 | S9S08LG32MLK *80TQFP | WL-TQFP80-M097 |
| S9S08LG32MLK *80TQFP(ISP) | WL-ISP-U001 | S9S08LG32VLF *48TQFP | WL-TQFP48-U001 |
| S9S08LG32VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08LG32VLH *64TQFP | WL-TQFP64-M079 |
| S9S08LG32VLH *64TQFP(ISP) | WL-ISP-U001 | S9S08LG32VLK *80TQFP | WL-TQFP80-M097 |
| S9S08LG32VLK *80TQFP(ISP) | WL-ISP-U001 | S9S08MP16CLC *32TQFP | WL-QFP32-U002 |
| S9S08MP16CLC *32TQFP(ISP) | WL-ISP-U001 | S9S08MP16CLF *48TQFP | WL-TQFP48-U001 |
| S9S08MP16CLF *48TQFP(ISP) | WL-ISP-U001 | S9S08MP16CWL *28SOIC | WL-SOP28-U001 |
| S9S08MP16CWL *28SOIC(ISP) | WL-ISP-U001 | S9S08MP16MLC *32TQFP | WL-QFP32-U002 |
| S9S08MP16MLC *32TQFP(ISP) | WL-ISP-U001 | S9S08MP16MLF *48TQFP | WL-TQFP48-U001 |
| S9S08MP16MLF *48TQFP(ISP) | WL-ISP-U001 | S9S08MP16MWL *28SOIC | WL-SOP28-U001 |
| S9S08MP16MWL *28SOIC(ISP) | WL-ISP-U001 | S9S08MP16VLC *32TQFP | WL-QFP32-U002 |
| S9S08MP16VLC *32TQFP(ISP) | WL-ISP-U001 | S9S08MP16VLF *48TQFP | WL-TQFP48-U001 |
| S9S08MP16VLF *48TQFP(ISP) | WL-ISP-U001 | S9S08MP16VWL *28SOIC | WL-SOP28-U001 |
| S9S08MP16VWL *28SOIC(ISP) | WL-ISP-U001 | S9S08QD2CPC | Null |
| S9S08QD2CPC (ISP) | WL-ISP-U001 | S9S08QD2CSC *8SOIC | WL-SOP8-U001 |
| S9S08QD2CSC *8SOIC(ISP) | WL-ISP-U001 | S9S08QD2MPC | Null |
| S9S08QD2MPC (ISP) | WL-ISP-U001 | S9S08QD2MSC *8SOIC | WL-SOP8-U001 |
| S9S08QD2MSC *8SOIC(ISP) | WL-ISP-U001 | S9S08QD2VPC | Null |
| S9S08QD2VPC (ISP) | WL-ISP-U001 | S9S08QD2VSC *8SOIC | WL-SOP8-U001 |
| S9S08QD2VSC *8SOIC(ISP) | WL-ISP-U001 | S9S08QD4CPC | Null |
| S9S08QD4CPC (ISP) | WL-ISP-U001 | S9S08QD4CSC *8SOIC | WL-SOP8-U001 |
| S9S08QD4CSC *8SOIC(ISP) | WL-ISP-U001 | S9S08QD4MPC | Null |
| S9S08QD4MPC (ISP) | WL-ISP-U001 | S9S08QD4MSC *8SOIC | WL-SOP8-U001 |
| S9S08QD4MSC *8SOIC(ISP) | WL-ISP-U001 | S9S08QD4VPC | Null |
| S9S08QD4VPC (ISP) | WL-ISP-U001 | S9S08QD4VSC *8SOIC | WL-SOP8-U001 |
| S9S08QD4VSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG16CTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG16CTG *16TSSOP(ISP | WL-ISP-U001 | S9S08SG16CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG16CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SG16CTL *28TSSOP | WL-SOP28-U001 |
| S9S08SG16CTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SG16MTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG16MTG *16TSSOP(ISP | WL-ISP-U001 | S9S08SG16MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG16MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SG16MTL *28TSSOP | WL-SOP28-U001 |
| S9S08SG16MTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SG16VTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG16VTG *16TSSOP(ISP | WL-ISP-U001 | S9S08SG16VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG16VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SG16VTL *28TSSOP | WL-SOP28-U001 |
| S9S08SG16VTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SG32CTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG32CTG *16TSSOP(ISP | WL-ISP-U001 | S9S08SG32CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG32CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SG32CTL *28TSSOP | WL-SOP28-U001 |
| S9S08SG32CTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SG32MTG *16TSSOP | WL-SSOP28-U001 |

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| S9S08SG32MTG *16TSSOP(ISP | WL-ISP-U001 | S9S08SG32MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG32MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SG32MTL *28TSSOP | WL-SOP28-U001 |
| S9S08SG32MTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SG32VTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG32VTG *16TSSOP(ISP | WL-ISP-U001 | S9S08SG32VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG32VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SG32VTL *28TSSOP | WL-SOP28-U001 |
| S9S08SG32VTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SG4CSC *8SOIC | WL-SOP8-U001 |
| S9S08SG4CSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG4CTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG4CTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SG4CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG4CTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SG4MSC *8SOIC | WL-SOP8-U001 |
| S9S08SG4MSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG4MTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG4MTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SG4MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG4MTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SG4VSC *8SOIC | WL-SOP8-U001 |
| S9S08SG4VSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG4VTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG4VTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SG4VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG4VTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SG8CSC *8SOIC | WL-SOP8-U001 |
| S9S08SG8CSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG8CTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG8CTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SG8CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG8CTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SG8MSC *8SOIC | WL-SOP8-U001 |
| S9S08SG8MSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG8MTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG8MTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SG8MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG8MTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SG8VSC *8SOIC | WL-SOP8-U001 |
| S9S08SG8VSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SG8VTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SG8VTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SG8VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SG8VTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SH4CFK *24QFN | WL-QFN24-U101 |
| S9S08SH4CFK *24QFN(ISP) | WL-ISP-U001 | S9S08SH4CPJ | Null |
| S9S08SH4CPJ (ISP) | WL-ISP-U001 | S9S08SH4CSC *8SOIC | WL-SOP8-U001 |
| S9S08SH4CSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SH4CTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SH4CTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SH4CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SH4CTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SH4CWJ *20SOIC | WL-SOP28-U001 |
| S9S08SH4CWJ *20SOIC(ISP) | WL-ISP-U001 | S9S08SH4MFK *24QFN | WL-QFN24-U101 |
| S9S08SH4MFK *24QFN(ISP) | WL-ISP-U001 | S9S08SH4MPJ | Null |
| S9S08SH4MPJ (ISP) | WL-ISP-U001 | S9S08SH4MSC *8SOIC | WL-SOP8-U001 |
| S9S08SH4MSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SH4MTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SH4MTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SH4MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SH4MTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SH4MWJ *20SOIC | WL-SOP28-U001 |
| S9S08SH4MWJ *20SOIC(ISP) | WL-ISP-U001 | S9S08SH8CFK *24QFN | WL-QFN24-U101 |
| S9S08SH8CFK *24QFN(ISP) | WL-ISP-U001 | S9S08SH8CPJ | Null |
| S9S08SH8CPJ (ISP) | WL-ISP-U001 | S9S08SH8CSC *8SOIC | WL-SOP8-U001 |
| S9S08SH8CSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SH8CTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SH8CTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SH8CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SH8CTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SH8CWJ *20SOIC | WL-SOP28-U001 |
| S9S08SH8CWJ *20SOIC(ISP) | WL-ISP-U001 | S9S08SH8MFK *24QFN | WL-QFN24-U101 |
| S9S08SH8MFK *24QFN(ISP) | WL-ISP-U001 | S9S08SH8MPJ | Null |
| S9S08SH8MPJ (ISP) | WL-ISP-U001 | S9S08SH8MSC *8SOIC | WL-SOP8-U001 |
| S9S08SH8MSC *8SOIC(ISP) | WL-ISP-U001 | S9S08SH8MTG *16TSSOP | WL-SSOP28-U001 |
| S9S08SH8MTG *16TSSOP(ISP) | WL-ISP-U001 | S9S08SH8MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SH8MTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SH8MWJ *20SOIC | WL-SOP28-U001 |
| S9S08SH8MWJ *20SOIC(ISP) | WL-ISP-U001 | S9S08SL16CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SL16CTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SL16CTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08SL16CTJE *20TSSOP(IS | WL-ISP-U001 | S9S08SL16CTL *28TSSOP | WL-SSOP28-U001 |
| S9S08SL16CTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SL16CTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08SL16CTLE *28TSSOP(IS | WL-ISP-U001 | S9S08SL16MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SL16MTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SL16MTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08SL16MTJE *20TSSOP(IS | WL-ISP-U001 | S9S08SL16MTL *28TSSOP | WL-SSOP28-U001 |
| S9S08SL16MTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SL16MTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08SL16MTLE *28TSSOP(IS | WL-ISP-U001 | S9S08SL16VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SL16VTJ *20TSSOP(ISP | WL-ISP-U001 | S9S08SL16VTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08SL16VTJE *20TSSOP(IS | WL-ISP-U001 | S9S08SL16VTL *28TSSOP | WL-SSOP28-U001 |
| S9S08SL16VTL *28TSSOP(ISP | WL-ISP-U001 | S9S08SL16VTLE *28TSSOP | WL-SSOP28-U001 |

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| S9S08SL16VTLE *28TSSOP(IS | WL-ISP-U001 | S9S08SL8CTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SL8CTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SL8CTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08SL8CTJE *20TSSOP(ISP | WL-ISP-U001 | S9S08SL8CTL *28TSSOP | WL-SSOP28-U001 |
| S9S08SL8CTL *28TSSOP(ISP) | WL-ISP-U001 | S9S08SL8CTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08SL8CTLE *28TSSOP(ISP | WL-ISP-U001 | S9S08SL8MTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SL8MTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SL8MTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08SL8MTJE *20TSSOP(ISP | WL-ISP-U001 | S9S08SL8MTL *28TSSOP | WL-SSOP28-U001 |
| S9S08SL8MTL *28TSSOP(ISP) | WL-ISP-U001 | S9S08SL8MTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08SL8MTLE *28TSSOP(ISP | WL-ISP-U001 | S9S08SL8VTJ *20TSSOP | WL-SSOP28-U001 |
| S9S08SL8VTJ *20TSSOP(ISP) | WL-ISP-U001 | S9S08SL8VTJE *20TSSOP | WL-SSOP28-U001 |
| S9S08SL8VTJE *20TSSOP(ISP | WL-ISP-U001 | S9S08SL8VTL *28TSSOP | WL-SSOP28-U001 |
| S9S08SL8VTL *28TSSOP(ISP) | WL-ISP-U001 | S9S08SL8VTLE *28TSSOP | WL-SSOP28-U001 |
| S9S08SL8VTLE *28TSSOP(ISP | WL-ISP-U001 | S9S12B128CFU *80PQFP | WL-PQFP80-M460 |
| S9S12B128CFU *80PQFP(ISP) | WL-ISP-U001 | S9S12B128CPV *112PQFP | WL-PQFP112-M402 |
| S9S12B128CPV *112PQFP(ISP | WL-ISP-U001 | S9S12B128MFU *80PQFP | WL-PQFP80-M460 |
| S9S12B128MFU *80PQFP(ISP) | WL-ISP-U001 | S9S12B128MPV *112PQFP | WL-PQFP112-M402 |
| S9S12B128MPV *112PQFP(ISP | WL-ISP-U001 | S9S12B128VFU *80PQFP | WL-PQFP80-M460 |
| S9S12B128VFU *80PQFP(ISP) | WL-ISP-U001 | S9S12B128VPV *112PQFP | WL-PQFP112-M402 |
| S9S12B128VPV *112PQFP(ISP | WL-ISP-U001 | S9S12B64CFU *80PQFP | WL-PQFP80-M460 |
| S9S12B64CFU *80PQFP(ISP) | WL-ISP-U001 | S9S12B64CPV *112PQFP | WL-PQFP112-M402 |
| S9S12B64CPV *112PQFP(ISP) | WL-ISP-U001 | S9S12B64MFU *80PQFP | WL-PQFP80-M460 |
| S9S12B64MFU *80PQFP(ISP) | WL-ISP-U001 | S9S12B64MPV *112PQFP | WL-PQFP112-M402 |
| S9S12B64MPV *112PQFP(ISP) | WL-ISP-U001 | S9S12B64VFU *80PQFP | WL-PQFP80-M460 |
| S9S12B64VFU *80PQFP(ISP) | WL-ISP-U001 | S9S12B64VPV *112PQFP | WL-PQFP112-M402 |
| S9S12B64VPV *112PQFP(ISP) | WL-ISP-U001 | S9S12C128CFA *48LQFP | WL-TQFP48-U001 |
| S9S12C128CFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C128CFU *80QFP | WL-PQFP80-M022 |
| S9S12C128CFU *80QFP(ISP) | WL-ISP-U001 | S9S12C128CPB *52LQFP | WL-PQFP52-M017 |
| S9S12C128CPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C128MFA *48LQFP | WL-TQFP48-U001 |
| S9S12C128MFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C128MFU *80QFP | WL-PQFP80-M022 |
| S9S12C128MFU *80QFP(ISP) | WL-ISP-U001 | S9S12C128MPB *52LQFP | WL-PQFP52-M017 |
| S9S12C128MPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C128VFA *48LQFP | WL-TQFP48-U001 |
| S9S12C128VFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C128VFU *80QFP | WL-PQFP80-M022 |
| S9S12C128VFU *80QFP(ISP) | WL-ISP-U001 | S9S12C128VPB *52LQFP | WL-PQFP52-M017 |
| S9S12C128VPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C32CFA *48LQFP | WL-TQFP48-U001 |
| S9S12C32CFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C32CFU *80QFP | WL-PQFP80-M022 |
| S9S12C32CFU *80QFP(ISP) | WL-ISP-U001 | S9S12C32CPB *52LQFP | WL-PQFP52-M017 |
| S9S12C32CPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C32MFA *48LQFP | WL-TQFP48-U001 |
| S9S12C32MFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C32MFU *80QFP | WL-PQFP80-M022 |
| S9S12C32MFU *80QFP(ISP) | WL-ISP-U001 | S9S12C32MPB *52LQFP | WL-PQFP52-M017 |
| S9S12C32MPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C32VFA *48LQFP | WL-TQFP48-U001 |
| S9S12C32VFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C32VFU *80QFP | WL-PQFP80-M022 |
| S9S12C32VFU *80QFP(ISP) | WL-ISP-U001 | S9S12C32VPB *52LQFP | WL-PQFP52-M017 |
| S9S12C32VPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C64CFA *48LQFP | WL-TQFP48-U001 |
| S9S12C64CFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C64CFU *80QFP | WL-PQFP80-M022 |
| S9S12C64CFU *80QFP(ISP) | WL-ISP-U001 | S9S12C64CPB *52LQFP | WL-PQFP52-M017 |
| S9S12C64CPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C64MFA *48LQFP | WL-TQFP48-U001 |
| S9S12C64MFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C64MFU *80QFP | WL-PQFP80-M022 |
| S9S12C64MFU *80QFP(ISP) | WL-ISP-U001 | S9S12C64MPB *52LQFP | WL-PQFP52-M017 |
| S9S12C64MPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C64VFA *48LQFP | WL-TQFP48-U001 |
| S9S12C64VFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C64VFU *80QFP | WL-PQFP80-M022 |
| S9S12C64VFU *80QFP(ISP) | WL-ISP-U001 | S9S12C64VPB *52LQFP | WL-PQFP52-M017 |
| S9S12C64VPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C96CFA *48LQFP | WL-TQFP48-U001 |
| S9S12C96CFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C96CFU *80QFP | WL-PQFP80-M022 |
| S9S12C96CFU *80QFP(ISP) | WL-ISP-U001 | S9S12C96CPB *52LQFP | WL-PQFP52-M017 |
| S9S12C96CPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C96MFA *48LQFP | WL-TQFP48-U001 |
| S9S12C96MFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C96MFU *80QFP | WL-PQFP80-M022 |
| S9S12C96MFU *80QFP(ISP) | WL-ISP-U001 | S9S12C96MPB *52LQFP | WL-PQFP52-M017 |
| S9S12C96MPB *52LQFP(ISP) | WL-ISP-U001 | S9S12C96VFA *48LQFP | WL-TQFP48-U001 |
| S9S12C96VFA *48LQFP(ISP) | WL-ISP-U001 | S9S12C96VFU *80QFP | WL-PQFP80-M022 |

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| S9S12C96VFU *80QFP(ISP) | WL-ISP-U001 | S9S12C96VPB *52LQFP | WL-PQFP52-M017 |
| S9S12C96VPB *52LQFP(ISP) | WL-ISP-U001 | S9S12D32CFU *80PQFP | WL-PQFP80-M460 |
| S9S12D32CFU *80PQFP(ISP) | WL-ISP-U001 | S9S12D32MFU *80PQFP | WL-PQFP80-M460 |
| S9S12D32MFU *80PQFP(ISP) | WL-ISP-U001 | S9S12D32VFU *80PQFP | WL-PQFP80-M460 |
| S9S12D32VFU *80PQFP(ISP) | WL-ISP-U001 | S9S12D64CFU *80PQFP | WL-PQFP80-M460 |
| S9S12D64CFU *80PQFP(ISP) | WL-ISP-U001 | S9S12D64CPV *112PQFP | WL-PQFP112-M402 |
| S9S12D64CPV *112PQFP(ISP) | WL-ISP-U001 | S9S12D64MFU *80PQFP | WL-PQFP80-M460 |
| S9S12D64MFU *80PQFP(ISP) | WL-ISP-U001 | S9S12D64MPV *112PQFP | WL-PQFP112-M402 |
| S9S12D64MPV *112PQFP(ISP) | WL-ISP-U001 | S9S12D64VFU *80PQFP | WL-PQFP80-M460 |
| S9S12D64VFU *80PQFP(ISP) | WL-ISP-U001 | S9S12D64VPV *112PQFP | WL-PQFP112-M402 |
| S9S12D64VPV *112PQFP(ISP) | WL-ISP-U001 | S9S12G128CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G128CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G128CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G128MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G128MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G128MLL *100TQFP(ISP | WL-ISP-U001 | S9S12G128VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G128VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G128VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G128WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G128WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G128WLL *100TQFP(ISP | WL-ISP-U001 | S9S12G192CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G192CLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G192CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G192MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G192MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G192MLL *100TQFP(ISP | WL-ISP-U001 | S9S12G192VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G192VLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G192VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G192WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G192WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G240CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G240CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G240CLL *100TQFP(ISP | WL-ISP-U001 | S9S12G240MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G240MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G240MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G240VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G240VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G240VLL *100TQFP(ISP | WL-ISP-U001 | S9S12G240WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G240WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G240WLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G48CLC *32TQFP | WL-QFP32-U001 | S9S12G48CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G48CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G48CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G48MLC *32TQFP | WL-QFP32-U001 | S9S12G48MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G48MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G48MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G48VLC *32TQFP | WL-QFP32-U001 | S9S12G48VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G48VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G48VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G48WLC *32TQFP | WL-QFP32-U001 | S9S12G48WLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G48WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G48WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G64CLC *32TQFP | WL-QFP32-U001 | S9S12G64CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G64CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G64CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G64MLC *32TQFP | WL-QFP32-U001 | S9S12G64MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G64MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G64MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G64VLC *32TQFP | WL-QFP32-U001 | S9S12G64VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G64VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G64VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G64WLC *32TQFP | WL-QFP32-U001 | S9S12G64WLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12G64WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G64WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G96CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G96CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G96CLL *100TQFP(ISP) | WL-ISP-U001 | S9S12G96MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G96MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G96MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12G96VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12G96VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12G96VLL *100TQFP(ISP) | WL-ISP-U001 | S9S12G96WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12G96WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12G96WLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128CLF *48TQFP(ISP | WL-ISP-U001 | S9S12GA128CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128CLL *100TQFP(IS | WL-ISP-U001 | S9S12GA128MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128MLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA128MLL *100TQFP(ISP | WL-ISP-U001 |
| S9S12GA128VLF *48TQFP(ISP | WL-ISP-U001 | S9S12GA128VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128VLL *100TQFP(IS | WL-ISP-U001 | S9S12GA128WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA128WLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA128WLL *100TQFP(ISP | WL-ISP-U001 |
| S9S12GA192CLF *48TQFP(ISP | WL-ISP-U001 | S9S12GA192CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192CLL *100TQFP(IS | WL-ISP-U001 | S9S12GA192MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192MLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA192MLL *100TQFP(ISP | WL-ISP-U001 |

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| S9S12GA192VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA192VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192VLL *100TQFP(IS | WL-ISP-U001 | S9S12GA192WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA192WLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA192WLL *100TQFP(ISP | WL-ISP-U001 |
| S9S12GA240CLF *48TQFP(ISP | WL-ISP-U001 | S9S12GA240CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240CLL *100TQFP(IS | WL-ISP-U001 | S9S12GA240MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240MLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA240MLL *100TQFP(ISP | WL-ISP-U001 |
| S9S12GA240VLF *48TQFP(ISP | WL-ISP-U001 | S9S12GA240VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240VLL *100TQFP(IS | WL-ISP-U001 | S9S12GA240WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA240WLH *64TQFP(ISP | WL-ISP-U001 | S9S12GA240WLL *100TQFP(ISP | WL-ISP-U001 |
| S9S12GA48CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA48CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA48MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA48VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA48WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA48WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA64CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA64MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA64VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA64WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA64WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA96CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96CLL *100TQFP(ISP | WL-ISP-U001 | S9S12GA96MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96MLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA96MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GA96VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96VLL *100TQFP(ISP | WL-ISP-U001 | S9S12GA96WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GA96WLH *64TQFP(ISP) | WL-ISP-U001 | S9S12GA96WLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16CFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN16CLC *32TQFP | WL-QFP32-U001 |
| S9S12GN16CLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN16CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16CTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN16CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN16MFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN16MLC *32TQFP | WL-QFP32-U001 |
| S9S12GN16MLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN16MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16MTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN16MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN16VFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN16VLC *32TQFP | WL-QFP32-U001 |
| S9S12GN16VLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN16VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16VTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN16VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN16WFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN16WLC *32TQFP | WL-QFP32-U001 |
| S9S12GN16WLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN16WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN16WTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN16WTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN32CFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN32CLC *32TQFP | WL-QFP32-U001 |
| S9S12GN32CLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN32CLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32CTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN32CTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN32MFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN32MLC *32TQFP | WL-QFP32-U001 |
| S9S12GN32MLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN32MLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32MTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN32MTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN32VFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN32VLC *32TQFP | WL-QFP32-U001 |
| S9S12GN32VLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN32VLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32VTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN32VTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN32WFT *48QFN(ISP) | WL-ISP-U001 | S9S12GN32WLC *32TQFP | WL-QFP32-U001 |
| S9S12GN32WLC *32TQFP(ISP) | WL-ISP-U001 | S9S12GN32WLF *48TQFP(ISP) | WL-ISP-U001 |
| S9S12GN32WTJ *20TSSOP | WL-SSOP28-U001 | S9S12GN32WTJ *20TSSOP(ISP) | WL-ISP-U001 |
| S9S12GN48CLC *32TQFP | WL-QFP32-U001 | S9S12GN48CLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48CLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN48CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48MLC *32TQFP | WL-QFP32-U001 | S9S12GN48MLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48MLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN48MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48VLC *32TQFP | WL-QFP32-U001 | S9S12GN48VLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48VLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN48VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48WLC *32TQFP | WL-QFP32-U001 | S9S12GN48WLC *32TQFP(ISP) | WL-ISP-U001 |
| S9S12GN48WLF *48TQFP(ISP) | WL-ISP-U001 | S9S12GN48WLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12H128CFV *144TQFP | WL-TQFP144-M433 | S9S12H128CFV *144TQFP(ISP) | WL-ISP-U001 |
| S9S12H128CPV *112PQFP | WL-PQFP112-M436 | S9S12H128CPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12H128MFV *144TQFP | WL-TQFP144-M433 | S9S12H128MFV *144TQFP(ISP) | WL-ISP-U001 |
| S9S12H128MPV *112PQFP | WL-PQFP112-M436 | S9S12H128MPV *112PQFP(ISP) | WL-ISP-U001 |

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| S9S12H128VFV *144TQFP | WL-TQFP144-M433 | S9S12H128VFV *144TQFP(ISP) | WL-ISP-U001 |
| S9S12H128VPV *112PQFP | WL-PQFP112-M436 | S9S12H128VPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12H256CFV *144TQFP | WL-TQFP144-M433 | S9S12H256CFV *144TQFP(ISP) | WL-ISP-U001 |
| S9S12H256CPV *112PQFP | WL-PQFP112-M436 | S9S12H256CPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12H256MFV *144TQFP | WL-TQFP144-M433 | S9S12H256MFV *144TQFP(ISP) | WL-ISP-U001 |
| S9S12H256MPV *112PQFP | WL-PQFP112-M436 | S9S12H256MPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12H256VFV *144TQFP | WL-TQFP144-M433 | S9S12H256VFV *144TQFP(ISP) | WL-ISP-U001 |
| S9S12H256VPV *112PQFP | WL-PQFP112-M436 | S9S12H256VPV *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HA32CLH *64TQFP | WL-TQFP64-M443 | S9S12HA32CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA32CLL *100TQFP | WL-TQFP100-M444 | S9S12HA32CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA32MLH *64TQFP | WL-TQFP64-M443 | S9S12HA32MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA32MLL *100TQFP | WL-TQFP100-M444 | S9S12HA32MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA32VLH *64TQFP | WL-TQFP64-M443 | S9S12HA32VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA32VLL *100TQFP | WL-TQFP100-M444 | S9S12HA32VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA48CLH *64TQFP | WL-TQFP64-M443 | S9S12HA48CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA48CLL *100TQFP | WL-TQFP100-M444 | S9S12HA48CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA48MLH *64TQFP | WL-TQFP64-M443 | S9S12HA48MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA48MLL *100TQFP | WL-TQFP100-M444 | S9S12HA48MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA48VLH *64TQFP | WL-TQFP64-M443 | S9S12HA48VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA48VLL *100TQFP | WL-TQFP100-M444 | S9S12HA48VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA64CLH *64TQFP | WL-TQFP64-M443 | S9S12HA64CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA64CLL *100TQFP | WL-TQFP100-M444 | S9S12HA64CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA64MLH *64TQFP | WL-TQFP64-M443 | S9S12HA64MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA64MLL *100TQFP | WL-TQFP100-M444 | S9S12HA64MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HA64VLH *64TQFP | WL-TQFP64-M443 | S9S12HA64VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HA64VLL *100TQFP | WL-TQFP100-M444 | S9S12HA64VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY32CLH *64TQFP | WL-TQFP64-M443 | S9S12HY32CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY32CLL *100TQFP | WL-TQFP100-M444 | S9S12HY32CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY32MLH *64TQFP | WL-TQFP64-M443 | S9S12HY32MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY32MLL *100TQFP | WL-TQFP100-M444 | S9S12HY32MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY32VLH *64TQFP | WL-TQFP64-M443 | S9S12HY32VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY32VLL *100TQFP | WL-TQFP100-M444 | S9S12HY32VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY48CLH *64TQFP | WL-TQFP64-M443 | S9S12HY48CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY48CLL *100TQFP | WL-TQFP100-M444 | S9S12HY48CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY48MLH *64TQFP | WL-TQFP64-M443 | S9S12HY48MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY48MLL *100TQFP | WL-TQFP100-M444 | S9S12HY48MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY48VLH *64TQFP | WL-TQFP64-M443 | S9S12HY48VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY48VLL *100TQFP | WL-TQFP100-M444 | S9S12HY48VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY64CLH *64TQFP | WL-TQFP64-M443 | S9S12HY64CLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY64CLL *100TQFP | WL-TQFP100-M444 | S9S12HY64CLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY64MLH *64TQFP | WL-TQFP64-M443 | S9S12HY64MLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY64MLL *100TQFP | WL-TQFP100-M444 | S9S12HY64MLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HY64VLH *64TQFP | WL-TQFP64-M443 | S9S12HY64VLH *64TQFP(ISP) | WL-ISP-U001 |
| S9S12HY64VLL *100TQFP | WL-TQFP100-M444 | S9S12HY64VLL *100TQFP(ISP) | WL-ISP-U001 |
| S9S12HZ128CAL *112PQFP | WL-PQFP112-M428 | S9S12HZ128CAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ128MAL *112PQFP | WL-PQFP112-M428 | S9S12HZ128MAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ128VAL *112PQFP | WL-PQFP112-M428 | S9S12HZ128VAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ256CAL *112PQFP | WL-PQFP112-M428 | S9S12HZ256CAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ256MAL *112PQFP | WL-PQFP112-M428 | S9S12HZ256MAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ256VAL *112PQFP | WL-PQFP112-M428 | S9S12HZ256VAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ64CAA *80PQFP | WL-PQFP80-M429 | S9S12HZ64CAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ64CAL *112PQFP | WL-PQFP112-M428 | S9S12HZ64CAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ64MAA *80PQFP | WL-PQFP80-M429 | S9S12HZ64MAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ64MAL *112PQFP | WL-PQFP112-M428 | S9S12HZ64MAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ64VAA *80PQFP | WL-PQFP80-M429 | S9S12HZ64VAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12HZ64VAL *112PQFP | WL-PQFP112-M428 | S9S12HZ64VAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12P128CFT *48QFN(ISP) | WL-ISP-U001 | S9S12P128CLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P128CQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P128MFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P128MLH *64QFP(ISP) | WL-ISP-U001 | S9S12P128MQK *80PQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| S9S12P128VFT *48QFN(ISP) | WL-ISP-U001 | S9S12P128VLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P128VQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P32CFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P32CLH *64QFP(ISP) | WL-ISP-U001 | S9S12P32CQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P32MFT *48QFN(ISP) | WL-ISP-U001 | S9S12P32MLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P32MQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P32VFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P32VLH *64QFP(ISP) | WL-ISP-U001 | S9S12P32VQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P64CFT *48QFN(ISP) | WL-ISP-U001 | S9S12P64CLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P64CQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P64MFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P64MLH *64QFP(ISP) | WL-ISP-U001 | S9S12P64MQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P64VFT *48QFN(ISP) | WL-ISP-U001 | S9S12P64VLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P64VQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P96CFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P96CLH *64QFP(ISP) | WL-ISP-U001 | S9S12P96CQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12P96MFT *48QFN(ISP) | WL-ISP-U001 | S9S12P96MLH *64QFP(ISP) | WL-ISP-U001 |
| S9S12P96MQK *80PQFP(ISP) | WL-ISP-U001 | S9S12P96VFT *48QFN(ISP) | WL-ISP-U001 |
| S9S12P96VLH *64QFP(ISP) | WL-ISP-U001 | S9S12P96VQK *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128CAA *80PQFP | WL-PQFP80-M403 | S9S12XD128CAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128CAL *112PQFP | WL-PQFP112-M402 | S9S12XD128CAL *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD128CFU *80PQFP | WL-PQFP80-M403 | S9S12XD128CFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128CPV *112PQFP | WL-PQFP112-M402 | S9S12XD128CPV *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD128MAA *80PQFP | WL-PQFP80-M403 | S9S12XD128MAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128MAL *112PQFP | WL-PQFP112-M402 | S9S12XD128MAL *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD128MFU *80PQFP | WL-PQFP80-M403 | S9S12XD128MFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128MPV *112PQFP | WL-PQFP112-M402 | S9S12XD128MPV *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD128VAA *80PQFP | WL-PQFP80-M403 | S9S12XD128VAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128VAL *112PQFP | WL-PQFP112-M402 | S9S12XD128VAL *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD128VFU *80PQFP | WL-PQFP80-M403 | S9S12XD128VFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD128VPV *112PQFP | WL-PQFP112-M402 | S9S12XD128VPV *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD256CAA *80PQFP | WL-PQFP80-M403 | S9S12XD256CAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD256CAG *144TQFP | WL-TQFP144-M435 | S9S12XD256CAG *144TQFP(ISP | WL-ISP-U001 |
| S9S12XD256CAL *112PQFP | WL-PQFP112-M402 | S9S12XD256CAL *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD256CFU *80PQFP | WL-PQFP80-M403 | S9S12XD256CFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD256CFV *144TQFP | WL-TQFP144-M435 | S9S12XD256CFV *144TQFP(ISP | WL-ISP-U001 |
| S9S12XD256CPV *112PQFP | WL-PQFP112-M402 | S9S12XD256CPV *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD256MAA *80PQFP | WL-PQFP80-M403 | S9S12XD256MAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD256MAG *144TQFP | WL-TQFP144-M435 | S9S12XD256MAG *144TQFP(ISP | WL-ISP-U001 |
| S9S12XD256MAL *112PQFP | WL-PQFP112-M402 | S9S12XD256MAL *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD256MFU *80PQFP | WL-PQFP80-M403 | S9S12XD256MFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD256MFV *144TQFP | WL-TQFP144-M435 | S9S12XD256MFV *144TQFP(ISP | WL-ISP-U001 |
| S9S12XD256MPV *112PQFP | WL-PQFP112-M402 | S9S12XD256MPV *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD256VAA *80PQFP | WL-PQFP80-M403 | S9S12XD256VAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD256VAG *144TQFP | WL-TQFP144-M435 | S9S12XD256VAG *144TQFP(ISP | WL-ISP-U001 |
| S9S12XD256VAL *112PQFP | WL-PQFP112-M402 | S9S12XD256VAL *112PQFP(ISP | WL-ISP-U001 |
| S9S12XD256VFU *80PQFP | WL-PQFP80-M403 | S9S12XD256VFU *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XD256VFV *144TQFP | WL-TQFP144-M435 | S9S12XD256VFV *144TQFP(ISP | WL-ISP-U001 |
| S9S12XD256VPV *112PQFP | WL-PQFP112-M402 | S9S12XD256VPV *112PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128CAA *80PQFP | WL-PQFP80-M403 | S9S12XDG128CAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128CAL *112PQFP | WL-PQFP112-M402 | S9S12XDG128CAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDG128CFU *80PQFP | WL-PQFP80-M403 | S9S12XDG128CFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128CPV *112PQFP | WL-PQFP112-M402 | S9S12XDG128CPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDG128MAA *80PQFP | WL-PQFP80-M403 | S9S12XDG128MAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128MAL *112PQFP | WL-PQFP112-M402 | S9S12XDG128MAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDG128MFU *80PQFP | WL-PQFP80-M403 | S9S12XDG128MFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128MPV *112PQFP | WL-PQFP112-M402 | S9S12XDG128MPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDG128VAA *80PQFP | WL-PQFP80-M403 | S9S12XDG128VAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128VAL *112PQFP | WL-PQFP112-M402 | S9S12XDG128VAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDG128VFU *80PQFP | WL-PQFP80-M403 | S9S12XDG128VFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDG128VPV *112PQFP | WL-PQFP112-M402 | S9S12XDG128VPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDP512CAG *144TQFP | WL-TQFP144-M435 | S9S12XDP512CAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDP512CAL *112PQFP | WL-PQFP112-M402 | S9S12XDP512CAL *112PQFP(IS | WL-ISP-U001 |

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| S9S12XDP512CFV *144TQFP | WL-TQFP144-M435 | S9S12XDP512CFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDP512CPV *112PQFP | WL-PQFP112-M402 | S9S12XDP512CPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDP512MAG *144TQFP | WL-TQFP144-M435 | S9S12XDP512MAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDP512MAL *112PQFP | WL-PQFP112-M402 | S9S12XDP512MAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDP512MFV *144TQFP | WL-TQFP144-M435 | S9S12XDP512MFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDP512MPV *112PQFP | WL-PQFP112-M402 | S9S12XDP512MPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDP512VAG *144TQFP | WL-TQFP144-M435 | S9S12XDP512VAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDP512VAL *112PQFP | WL-PQFP112-M402 | S9S12XDP512VAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDP512VFV *144TQFP | WL-TQFP144-M435 | S9S12XDP512VFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDP512VPV *112PQFP | WL-PQFP112-M402 | S9S12XDP512VPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDQ256CAA *80PQFP | WL-PQFP80-M403 | S9S12XDQ256CAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDQ256CAG *144TQFP | WL-TQFP144-M435 | S9S12XDQ256CAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDQ256CAL *112PQFP | WL-PQFP112-M402 | S9S12XDQ256CAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDQ256CFU *80PQFP | WL-PQFP80-M403 | S9S12XDQ256CFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDQ256CFV *144TQFP | WL-TQFP144-M435 | S9S12XDQ256CFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDQ256CPV *112PQFP | WL-PQFP112-M402 | S9S12XDQ256CPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDQ256MAA *80PQFP | WL-PQFP80-M403 | S9S12XDQ256MAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDQ256MAG *144TQFP | WL-TQFP144-M435 | S9S12XDQ256MAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDQ256MAL *112PQFP | WL-PQFP112-M402 | S9S12XDQ256MAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDQ256MFU *80PQFP | WL-PQFP80-M403 | S9S12XDQ256MFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDQ256MFV *144TQFP | WL-TQFP144-M435 | S9S12XDQ256MFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDQ256MPV *112PQFP | WL-PQFP112-M402 | S9S12XDQ256MPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDQ256VAA *80PQFP | WL-PQFP80-M403 | S9S12XDQ256VAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDQ256VAG *144TQFP | WL-TQFP144-M435 | S9S12XDQ256VAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDQ256VAL *112PQFP | WL-PQFP112-M402 | S9S12XDQ256VAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDQ256VFU *80PQFP | WL-PQFP80-M403 | S9S12XDQ256VFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDQ256VFV *144TQFP | WL-TQFP144-M435 | S9S12XDQ256VFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDQ256VPV *112PQFP | WL-PQFP112-M402 | S9S12XDQ256VPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT256CAA *80PQFP | WL-PQFP80-M403 | S9S12XDT256CAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDT256CAG *144TQFP | WL-TQFP144-M435 | S9S12XDT256CAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT256CAL *112PQFP | WL-PQFP112-M402 | S9S12XDT256CAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT256CFU *80PQFP | WL-PQFP80-M403 | S9S12XDT256CFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDT256CFV *144TQFP | WL-TQFP144-M435 | S9S12XDT256CFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT256CPV *112PQFP | WL-PQFP112-M402 | S9S12XDT256CPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT256MAA *80PQFP | WL-PQFP80-M403 | S9S12XDT256MAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDT256MAG *144TQFP | WL-TQFP144-M435 | S9S12XDT256MAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT256MAL *112PQFP | WL-PQFP112-M402 | S9S12XDT256MAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT256MFU *80PQFP | WL-PQFP80-M403 | S9S12XDT256MFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDT256MFV *144TQFP | WL-TQFP144-M435 | S9S12XDT256MFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT256MPV *112PQFP | WL-PQFP112-M402 | S9S12XDT256MPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT256VAA *80PQFP | WL-PQFP80-M403 | S9S12XDT256VAA *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDT256VAG *144TQFP | WL-TQFP144-M435 | S9S12XDT256VAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT256VAL *112PQFP | WL-PQFP112-M402 | S9S12XDT256VAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT256VFU *80PQFP | WL-PQFP80-M403 | S9S12XDT256VFU *80PQFP(ISP | WL-ISP-U001 |
| S9S12XDT256VFV *144TQFP | WL-TQFP144-M435 | S9S12XDT256VFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT256VPV *112PQFP | WL-PQFP112-M402 | S9S12XDT256VPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT512CAG *144TQFP | WL-TQFP144-M435 | S9S12XDT512CAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT512CAL *112PQFP | WL-PQFP112-M402 | S9S12XDT512CAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT512CFV *144TQFP | WL-TQFP144-M435 | S9S12XDT512CFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT512CPV *112PQFP | WL-PQFP112-M402 | S9S12XDT512CPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT512MAG *144TQFP | WL-TQFP144-M435 | S9S12XDT512MAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT512MAL *112PQFP | WL-PQFP112-M402 | S9S12XDT512MAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT512MFV *144TQFP | WL-TQFP144-M435 | S9S12XDT512MFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT512MPV *112PQFP | WL-PQFP112-M402 | S9S12XDT512MPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT512VAG *144TQFP | WL-TQFP144-M435 | S9S12XDT512VAG *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT512VAL *112PQFP | WL-PQFP112-M402 | S9S12XDT512VAL *112PQFP(IS | WL-ISP-U001 |
| S9S12XDT512VFV *144TQFP | WL-TQFP144-M435 | S9S12XDT512VFV *144TQFP(IS | WL-ISP-U001 |
| S9S12XDT512VPV *112PQFP | WL-PQFP112-M402 | S9S12XDT512VPV *112PQFP(IS | WL-ISP-U001 |
| S9S12XS128CAA *80PQFP | WL-PQFP80-M437 | S9S12XS128CAA *80PQFP(ISP) | WL-ISP-U001 |

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| S9S12XS128CAE *64TQFP | WL-TQFP64-M440 | S9S12XS128CAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS128CAL *112PQFP | WL-PQFP112-M438 | S9S12XS128CAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS128MAA *80PQFP | WL-PQFP80-M437 | S9S12XS128MAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS128MAE *64TQFP | WL-TQFP64-M440 | S9S12XS128MAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS128MAL *112PQFP | WL-PQFP112-M438 | S9S12XS128MAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS128VAA *80PQFP | WL-PQFP80-M437 | S9S12XS128VAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS128VAE *64TQFP | WL-TQFP64-M440 | S9S12XS128VAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS128VAL *112PQFP | WL-PQFP112-M438 | S9S12XS128VAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS256CAA *80PQFP | WL-PQFP80-M437 | S9S12XS256CAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS256CAE *64TQFP | WL-TQFP64-M440 | S9S12XS256CAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS256CAL *112PQFP | WL-PQFP112-M438 | S9S12XS256CAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS256MAA *80PQFP | WL-PQFP80-M437 | S9S12XS256MAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS256MAE *64TQFP | WL-TQFP64-M440 | S9S12XS256MAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS256MAL *112PQFP | WL-PQFP112-M438 | S9S12XS256MAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS256VAA *80PQFP | WL-PQFP80-M437 | S9S12XS256VAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS256VAE *64TQFP | WL-TQFP64-M440 | S9S12XS256VAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS256VAL *112PQFP | WL-PQFP112-M438 | S9S12XS256VAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS64CAA *80PQFP | WL-PQFP80-M437 | S9S12XS64CAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS64CAE *64TQFP | WL-TQFP64-M440 | S9S12XS64CAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS64CAL *112PQFP | WL-PQFP112-M438 | S9S12XS64CAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS64MAA *80PQFP | WL-PQFP80-M437 | S9S12XS64MAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS64MAE *64TQFP | WL-TQFP64-M440 | S9S12XS64MAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS64MAL *112PQFP | WL-PQFP112-M438 | S9S12XS64MAL *112PQFP(ISP) | WL-ISP-U001 |
| S9S12XS64VAA *80PQFP | WL-PQFP80-M437 | S9S12XS64VAA *80PQFP(ISP) | WL-ISP-U001 |
| S9S12XS64VAE *64TQFP | WL-TQFP64-M440 | S9S12XS64VAE *64TQFP(ISP) | WL-ISP-U001 |
| S9S12XS64VAL *112PQFP | WL-PQFP112-M438 | S9S12XS64VAL *112PQFP(ISP) | WL-ISP-U001 |
| XC68HC705P6 | Null | XC68HC705P6 *28SOP | WL-SOP28-U001 |
| XC68HC705P6A | Null | XC68HC705P6A *28SOP | WL-SOP28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 2716 | Null | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MCM2018A | Null | MCM60L256A-C | Null |
| MCM60L256A-V | Null | MCM6206 | Null |
| MCM6206 *28SOJ | WL-SOJ28-U001 | MCM6206BA *28SOJ | WL-SOJ28-U001 |
| MCM6206BB *28SOJ | WL-SOJ28-U001 | MCM6206C | Null |
| MCM6206C *28SOJ | WL-SOJ28-U001 | MCM6206D | Null |
| MCM6206D *28SOJ | WL-SOJ28-U001 | MCM6226BB *32SOJ | WL-SOJ32-U011 |
| MCM6226BB(400mil) *32SOJ | WL-SOJ32-U011 | MCM6264 | Null |
| MCM6264 *28SOJ | WL-SOJ28-U001 | MCM6264C | Null |
| MCM6264C *28SOJ | WL-SOJ28-U001 | MCM6288C | Null |
| MCM6706 | Null | MCM6706A | Null |
| MCM6706A *28SOJ | WL-SOJ28-U001 | MCM6706B *28SOJ | WL-SOJ28-U001 |

MOSTEK

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ET2716 | Null | ETC2716 | Null |

| | | | |
|---|---|---|---|
| MK2716 | Null | MKB2716 | Null |
| MKM2716 | Null | | |

## MOSEL_VITELIC

MPU E(E)PROM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MSU1958 | Null | MSU1958 *44PL | WL-PL44-U001 |
| MSU1958 *44PLCC | WL-PL44-P004 | MSU1958 *44PQFP | WL-QFP44-U022 |
| MSU2953 | Null | MSU2953 *44PL | WL-PL44-U001 |
| MSU2953 *44PLCC | WL-PL44-P004 | MSU2953 *44PQFP | WL-QFP44-U022 |
| MSU2955 | Null | MSU2955 *44PL | WL-PL44-U001 |
| MSU2955 *44PLCC | WL-PL44-P004 | MSU2955 *44PQFP | WL-QFP44-U022 |
| MSU2956 | Null | MSU2956 *44PL | WL-PL44-U001 |
| MSU2956 *44PLCC | WL-PL44-P004 | MSU2956 *44PQFP | WL-QFP44-U022 |
| MSU2957 | Null | MSU2957 *44PL | WL-PL44-U001 |
| MSU2957 *44PLCC | WL-PL44-P004 | MSU2957 *44PQFP | WL-QFP44-U022 |
| MSU2958 | Null | MSU2958 *44PL | WL-PL44-U001 |
| MSU2958 *44PLCC | WL-PL44-P004 | MSU2958 *44PQFP | WL-QFP44-U022 |
| MSU2959 | Null | MSU2959 *44PL | WL-PL44-U001 |
| MSU2959 *44PLCC | WL-PL44-P004 | MSU2959 *44PQFP | WL-QFP44-U022 |
| MSU2964 | Null | MSU2964 *44PL | WL-PL44-U001 |
| MSU2964 *44PLCC | WL-PL44-P004 | MSU2964 *44PQFP | WL-QFP44-U022 |
| MSU2965 | Null | MSU2965 *44PL | WL-PL44-U001 |
| MSU2965 *44PLCC | WL-PL44-P004 | MSU2965 *44PQFP | WL-QFP44-U022 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MF29F016 *48TS | WL-TSOP48-U001 | V29C31004B | Null |
| V29C31004B *32PL | WL-PL32-U001 | V29C31004B *32TS | WL-TSOP48-U001 |
| V29C31004T | Null | V29C31004T *32PL | WL-PL32-U001 |
| V29C31004T *32TS | WL-TSOP48-U001 | V29C51000B | Null |
| V29C51000B *32PL | WL-PL32-U001 | V29C51000B *32TS | WL-TSOP48-U001 |
| V29C51000T | Null | V29C51000T *32PL | WL-PL32-U001 |
| V29C51000T *32TS | WL-TSOP48-U001 | V29C51001B | Null |
| V29C51001B *32PL | WL-PL32-U001 | V29C51001B *32TS | WL-TSOP48-U001 |
| V29C51001T | Null | V29C51001T *32PL | WL-PL32-U001 |
| V29C51001T *32TS | WL-TSOP48-U001 | V29C51002B | Null |
| V29C51002B *32PL | WL-PL32-U001 | V29C51002B *32TS | WL-TSOP48-U001 |
| V29C51002T | Null | V29C51002T *32PL | WL-PL32-U001 |
| V29C51002T *32TS | WL-TSOP48-U001 | V29C51004B *32PL | WL-PL32-U001 |
| V29C51004B *32TS | WL-TSOP48-U001 | V29C51004T *32PL | WL-PL32-U001 |
| V29C51004T *32TS | WL-TSOP48-U001 | V29C51400B *48TS | WL-TSOP48-U002 |
| V29C51400T *48TS | WL-TSOP48-U002 | V29LC51000 | Null |
| V29LC51000 *32PL | WL-PL32-U001 | V29LC51001 | Null |
| V29LC51001 *32PL | WL-PL32-U001 | V29LC51002 | Null |
| V29LC51002 *32PL | WL-PL32-U001 | | |

## MICRON

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 25P28V6P *16SO | WL-SOP28-U001 | 25Q2811B40 *16SOIC | WL-SOP28-U001 |
| 25Q2813B40 *16SOIC | WL-SOP28-U001 | 25Q2813BH0 *16SOIC | WL-SOP28-U001 |
| 25Q2813T40 *16SOIC | WL-SOP28-U001 | M25P05-AVDW *8SSOP | WL-SSOP28-U001 |
| M25P05-AVDW *8SSOP(ISP) | WL-ISP-U001 | M25P05-AVMN *8SO | WL-SOP8-U001 |
| M25P05-AVMN *8SO(ISP) | WL-ISP-U001 | M25P05-AVMP *8DFN | WL-DFN8-U501 |
| M25P05-AVMP *8DFN(ISP) | WL-ISP-U001 | M25P05-AVZW *8DFN | WL-DFN8-U101 |
| M25P05-AVZW *8DFN(ISP) | WL-ISP-U001 | M25P10-AVMB *8DFN | WL-DFN8-U101 |
| M25P10-AVMB *8DFN(ISP) | WL-ISP-U001 | M25P10-AVMN *8SO | WL-SOP8-U001 |
| M25P10-AVMN *8SO(ISP) | WL-ISP-U001 | M25P10-AVMP *8DFN | WL-DFN8-U501 |
| M25P10-AVMP *8DFN(ISP) | WL-ISP-U001 | M25P128-VME *8DFN | WL-DFN8-U511 |
| M25P128-VME *8DFN(ISP) | WL-ISP-U001 | M25P128VMF *16SO | WL-SOP28-U001 |
| M25P128VMF *16SOIC(ISP) | WL-ISP-U001 | M25P16-VMC *8DFN | WL-DFN8-U301 |
| M25P16-VMC *8DFN(ISP) | WL-ISP-U001 | M25P16-VME *8DFN | WL-DFN8-U511 |
| M25P16-VME *8DFN(ISP) | WL-ISP-U001 | M25P16-VMF *16SOP | WL-SOP28-U001 |
| M25P16-VMF *16SOP(ISP) | WL-ISP-U001 | M25P16-VMN *8SO | WL-SOP8-U001 |
| M25P16-VMN *8SO(ISP) | WL-ISP-U001 | M25P16-VMP *8DFN | WL-DFN8-U501 |
| M25P16-VMP *8DFN(ISP) | WL-ISP-U001 | M25P16-VMW *8SOP | WL-SOP20-U001 |
| M25P16-VMW *8SOP(ISP) | WL-ISP-U001 | M25P20-VMN *8SO | WL-SOP8-U001 |
| M25P20-VMN *8SO(ISP) | WL-ISP-U001 | M25P20-VMP *8SON | WL-DFN8-U501 |
| M25P20-VMP *8SON(ISP) | WL-ISP-U001 | M25P32-VME *8DFN | WL-DFN8-U511 |
| M25P32-VME *8DFN(ISP) | WL-ISP-U001 | M25P32-VMF *16SO | WL-SOP28-U001 |
| M25P32-VMF *16SO(ISP) | WL-ISP-U001 | M25P32-VMP *8DFN | WL-DFN8-U501 |
| M25P32-VMP *8SO(ISP) | WL-ISP-U001 | M25P32-VMW *8SOP | WL-SOP20-U001 |
| M25P32-VMW *8SOP(ISP) | WL-ISP-U001 | M25P40-VMB *8DFN | WL-DFN8-U101 |
| M25P40-VMB *8DFN(ISP) | WL-ISP-U001 | M25P40-VMC *8DFN | WL-DFN8-U301 |
| M25P40-VMC *8DFN(ISP) | WL-ISP-U001 | M25P40-VMN *8SO | WL-SOP8-U001 |
| M25P40-VMN *8SO(ISP) | WL-ISP-U001 | M25P40-VMP *8DFN | WL-DFN8-U501 |
| M25P40-VMP *8DFN(ISP) | WL-ISP-U001 | M25P40-VMS *8DFN | WL-DFN8-U501 |
| M25P40-VMS *8DFN(ISP) | WL-ISP-U001 | M25P40-VMW *8SOP | WL-SOP20-U001 |
| M25P40-VMW *8SOP(ISP) | WL-ISP-U001 | M25P64-VME *8DFN | WL-DFN8-U511 |
| M25P64-VME *8DFN(ISP) | WL-ISP-U001 | M25P64-VMF *16SO | WL-SOP28-U001 |
| M25P64-VMF *16SOIC(ISP) | WL-ISP-U001 | M25P80-VMC *8DFN | WL-DFN8-U301 |
| M25P80-VMN *8SO | WL-SOP8-U001 | M25P80-VMN *8SO(ISP) | WL-ISP-U001 |
| M25P80-VMP *8DFN | WL-DFN8-U501 | M25P80-VMP *8DFN(ISP) | WL-ISP-U001 |
| M25P80-VMW *8SOP | WL-SOP20-U001 | M25P80-VMW *8SOP(ISP) | WL-ISP-U001 |
| M25PE10-VMP *8DFN | WL-DFN8-U501 | M25PE10-VMP *8DFN(ISP) | WL-ISP-U001 |
| M25PE10-VMW *8SO | WL-SOP8-U001 | M25PE10-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE16-VMP *8DFN | WL-DFN8-U501 | M25PE16-VMP *8DFN(ISP) | WL-ISP-U001 |
| M25PE16-VMW *8SO | WL-SOP8-U001 | M25PE16-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE20-VMP *8DFN | WL-DFN8-U501 | M25PE20-VMP *8DFN(ISP) | WL-ISP-U001 |
| M25PE20-VMW *8SO | WL-SOP8-U001 | M25PE20-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE40-VMN *8SON | WL-DFN8-U501 | M25PE40-VMN *8SON(ISP) | WL-ISP-U001 |
| M25PE40-VMP *8DFN | WL-DFN8-U501 | M25PE40-VMP *8DFN(ISP) | WL-ISP-U001 |
| M25PE40-VMW *8SO | WL-SOP8-U001 | M25PE40-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE80-VMN *8SO | WL-SOP8-U001 | M25PE80-VMN *8SO(ISP) | WL-ISP-U001 |
| M25PE80-VMP *8DFN | WL-DFN8-U501 | M25PE80-VMP *8DFN(ISP) | WL-ISP-U001 |
| M25PE80-VMS *8DFN | WL-DFN8-U501 | M25PE80-VMS *8DFN(ISP) | WL-ISP-U001 |
| M25PE80-VMW *8SO | WL-SOP8-U001 | M25PE80-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PX16-V (ISP) | WL-ISP-U001 | M25PX16-VMN *8SO | WL-SOP8-U001 |
| M25PX16-VMP *8SON | WL-DFN8-U501 | M25PX16-VMW *8SOP | WL-SOP20-U001 |
| M25PX16-VZM *24EBGA | WL-EBGA24-U001 | M25PX32-V (ISP) | WL-ISP-U001 |
| M25PX32-VMF *16SOIC | WL-SOP28-U001 | M25PX32-VMP *8SON | WL-DFN8-U501 |
| M25PX32-VMW *8SOP | WL-SOP20-U001 | M25PX32-VZM *24EBGA | WL-EBGA24-U001 |
| M25PX64-V (ISP) | WL-ISP-U001 | M25PX64-VMD *8SON | WL-DFN8-U501 |
| M25PX64-VMF *16SOIC | WL-SOP28-U001 | M25PX64-VMP *8SON | WL-DFN8-U501 |
| M25PX64-VZM *24EBGA | WL-EBGA24-U001 | M25PX80-V (ISP) | WL-ISP-U001 |
| M25PX80-VBA | Null | M25PX80-VMN *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| M25PX80-VMP *8SON | WL-DFN8-U501 | M25PX80-VMW *8SOP | WL-SOP20-U001 |
| M45PE10 *8MPL(ISP) | WL-ISP-U001 | M45PE10 *8SO(ISP) | WL-ISP-U001 |
| M45PE10-VMN *8SO | WL-SOP8-U001 | M45PE10-VMP *8DFN | WL-DFN8-U501 |
| M45PE16-VMN *8SO | WL-SOP8-U001 | M45PE16-VMP *8SON | WL-DFN8-U501 |
| M45PE20 *8MPL(ISP) | WL-ISP-U001 | M45PE20 *8SO(ISP) | WL-ISP-U001 |
| M45PE20-VMN *8SO | WL-SOP8-U001 | M45PE20-VMP *8SO | WL-DFN8-U501 |
| M45PE20-VMW *8SO | WL-SOP20-U001 | M45PE40 *8MPL(ISP) | WL-ISP-U001 |
| M45PE40 *8SO(ISP) | WL-ISP-U001 | M45PE40-VMN *8SOP | WL-SOP8-U001 |
| M45PE40-VMP *8SON | WL-DFN8-U501 | M45PE40-VMW *8SO | WL-SOP20-U001 |
| M45PE80 *8MPL(ISP) | WL-ISP-U001 | M45PE80 *8SO(ISP) | WL-ISP-U001 |
| M45PE80-VMN *8SO | WL-SOP20-U001 | M45PE80-VMP *8SON | WL-DFN8-U501 |
| M45PE80-VMS *8SON | WL-DFN8-U501 | M45PE80-VMW *8SO | WL-SOP20-U001 |
| MT25QL01GBBA8E12 *24BGA | WL-EBGA24-U001 | MT25QL02GCBA8E12 *24BGA | WL-EBGA24-U001 |
| MT25QL512ABA8E12 *24BGA | WL-EBGA24-U001 | MT25QL512ABA8ESF *16SOIC | WL-SOP28-U001 |
| MT25QU01GBBA8E12 *24BGA | WL-EBGA24-U001 | MT25QU512ABA8E12 *24BGA | WL-EBGA24-U001 |
| MT25QU512ABA8ESF *16SOIC | WL-SOP28-U001 | N25Q00Ax1G12 *24BGA | WL-EBGA24-U001 |
| N25Q00Ax1GSF *16SOIC | WL-SOP28-U001 | N25Q00Ax3G (ISP) | WL-ISP-U001 |
| N25Q00Ax3G12 *24EBGA | WL-EBGA24-U001 | N25Q00Ax3GSF *16SOIC | WL-SOP28-U001 |
| N25Q016Ax1E (ISP) | WL-ISP-U001 | N25Q016Ax1EF4 *8DFN | WL-DFN8-U301 |
| N25Q016Ax1EF6 *8SON | WL-DFN8-U501 | N25Q016Ax1ESC *8SO | WL-SOP8-U001 |
| N25Q032Ax1E (ISP) | WL-ISP-U001 | N25Q032Ax1E12 *24EBGA | WL-EBGA24-U001 |
| N25Q032Ax1E51 *8DBGA | WL-DBGA8-U011 | N25Q032Ax1EF4 *8DFN | WL-DFN8-U301 |
| N25Q032Ax1EF6 *8SON | WL-DFN8-U501 | N25Q032Ax1EF8 *8DFN | WL-DFN8-U511 |
| N25Q032Ax1ESC *8SO | WL-SOP8-U001 | N25Q032Ax1ESE *8SOP | WL-SOP20-U001 |
| N25Q032Ax1ESF *16SOIC | WL-SOP28-U001 | N25Q032Ax3E (ISP) | WL-ISP-U001 |
| N25Q032Ax3E12 *24EBGA | WL-EBGA24-U001 | N25Q032Ax3EF4 *8DFN | WL-DFN8-U301 |
| N25Q032Ax3EF6 *8SON | WL-DFN8-U501 | N25Q032Ax3EF8 *8DFN | WL-DFN8-U511 |
| N25Q032Ax3ESC (Quad I/O) * | WL-SOP8-U001 | N25Q032Ax3ESC *8SO | WL-SOP8-U001 |
| N25Q032Ax3ESE *8SOP | WL-SOP20-U001 | N25Q032Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q032Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q064Ax1E (ISP) | WL-ISP-U001 |
| N25Q064Ax1E12 *24EBGA | WL-EBGA24-U001 | N25Q064Ax1EF6 *8SON | WL-DFN8-U501 |
| N25Q064Ax1EF8 *8DFN | WL-DFN8-U511 | N25Q064Ax1ESF *16SOIC | WL-SOP28-U001 |
| N25Q064Ax3E (ISP) | WL-ISP-U001 | N25Q064Ax3E12 *24EBGA | WL-EBGA24-U001 |
| N25Q064Ax3EF6 *8SON | WL-DFN8-U501 | N25Q064Ax3EF6 (Quad I/O) *8 | WL-DFN8-U501 |
| N25Q064Ax3EF8 *8DFN | WL-DFN8-U511 | N25Q064Ax3EF8 (Quad I/O) *8 | WL-DFN8-U511 |
| N25Q064Ax3ESE (Quad I/O) * | WL-SOP20-U001 | N25Q064Ax3ESE *8SOP | WL-SOP20-U001 |
| N25Q064Ax3ESF (Quad I/O) * | WL-SOP28-U001 | N25Q064Ax3ESF *16SOIC | WL-SOP28-U001 |
| N25Q064Ax3EW7 *8DFN | WL-DFN8-U511 | N25Q064Ax3EW9 *8DFN | WL-DFN8-U511 |
| N25Q128Ax1B(ISP) | WL-ISP-U001 | N25Q128Ax1B12 *24EBGA | WL-EBGA24-U001 |
| N25Q128Ax1BF8 *8DFN | WL-DFN8-U511 | N25Q128Ax1BF8 (Quad I/O) *8 | WL-DFN8-U511 |
| N25Q128Ax1BSF (Quad I/O) * | WL-SOP28-U001 | N25Q128Ax1BSF *16SOIC | WL-SOP28-U001 |
| N25Q128Ax1E(ISP) | WL-ISP-U001 | N25Q128Ax1E12 *24EBGA | WL-EBGA24-U001 |
| N25Q128Ax1EF7 *8SON | WL-DFN8-U501 | N25Q128Ax1EF7 (Quad I/O) *8 | WL-DFN8-U501 |
| N25Q128Ax1EF8 *8DFN | WL-DFN8-U511 | N25Q128Ax1EF8 (Quad I/O) *8 | WL-DFN8-U511 |
| N25Q128Ax1ESE (Quad I/O) * | WL-SOP20-U001 | N25Q128Ax1ESE *8SOP | WL-SOP20-U001 |
| N25Q128Ax1ESF (Quad I/O) * | WL-SOP28-U001 | N25Q128Ax1ESF *16SOIC | WL-SOP28-U001 |
| N25Q128Ax1T(ISP) | WL-ISP-U001 | N25Q128Ax1T12 *24EBGA | WL-EBGA24-U001 |
| N25Q128Ax1TF8 *8DFN | WL-DFN8-U511 | N25Q128Ax1TF8 (Quad I/O) *8 | WL-DFN8-U511 |
| N25Q128Ax1TSF (Quad I/O) * | WL-SOP28-U001 | N25Q128Ax3B (ISP) | WL-ISP-U001 |
| N25Q128Ax3B12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax3BF8 *8DFN | WL-DFN8-U511 |
| N25Q128Ax3BF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax3BSF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax3BSF *16SOIC | WL-SOP28-U001 | N25Q128Ax3E(ISP) | WL-ISP-U001 |
| N25Q128Ax3E12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax3EF7 *8SON | WL-DFN8-U501 |
| N25Q128Ax3EF7 (Quad I/O) * | WL-DFN8-U501 | N25Q128Ax3EF8 *8DFN | WL-DFN8-U511 |
| N25Q128Ax3EF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax3ESE (Quad I/O) *8 | WL-SOP20-U001 |
| N25Q128Ax3ESE *8SOP | WL-SOP20-U001 | N25Q128Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q128Ax3T(ISP) | WL-ISP-U001 |
| N25Q128Ax3T12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax3TF8 *8DFN | WL-DFN8-U511 |
| N25Q128Ax3TF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax3TSF (Quad I/O) * | WL-SOP28-U001 |

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|---|---|---|---|
| N25Q128Ax3TSF *16SOIC | WL-SOP28-U001 | N25Q256Ax1E (ISP) | WL-ISP-U001 |
| N25Q256Ax1E12 *24EBGA | WL-EBGA24-U001 | N25Q256Ax1EF8 *8DFN | WL-DFN8-U511 |
| N25Q256Ax1ESF *16SOIC | WL-SOP28-U001 | N25Q256Ax3E (ISP) | WL-ISP-U001 |
| N25Q256Ax3E12 *24EBGA | WL-EBGA24-U001 | N25Q256Ax3EF8 *8DFN | WL-DFN8-U511 |
| N25Q256Ax3EF8 (Quad I/O) * | WL-DFN8-U511 | N25Q256Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q256Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q512Ax1G (ISP) | WL-ISP-U001 |
| N25Q512Ax1G12 *24EBGA | WL-EBGA24-U001 | N25Q512Ax1GSF *16SOIC | WL-SOP28-U001 |
| N25Q512Ax3G (ISP) | WL-ISP-U001 | N25Q512Ax3G12 *24EBGA | WL-EBGA24-U001 |
| N25Q512Ax3GF8 *8DFN | WL-DFN8-U511 | N25Q512Ax3GF8 (Quad I/O) * | WL-DFN8-U511 |
| N25Q512Ax3GSF (Quad I/O) * | WL-SOP28-U001 | N25Q512Ax3GSF *16SOIC | WL-SOP28-U001 |
| QB25F016S33B8 *8SO | WL-SOP20-U001 | QB25F016S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F160S33B8 *16SOIC | WL-SOP28-U001 | QB25F160S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QB25F160S33B8 *8SO | WL-SOP20-U001 | QB25F160S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F320S33B8 *8SO | WL-SOP20-U001 | QB25F320S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F640S33B8 *8SO | WL-SOP20-U001 | QB25F640S33B8 *8SO(ISP) | WL-ISP-U001 |
| QH25F016S33B8 *16SOIC | WL-SOP28-U001 | QH25F016S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QH25F320S33B8 *16SOIC | WL-SOP28-U001 | QH25F320S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QH25F640S33B8 *16SOIC | WL-SOP28-U001 | QH25F640S33B8 *16SOIC(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FQ201 @64EBGA | WL-EBGA64-E145-1 | FQ202 @64EBGA | WL-EBGA64-E145-1 |
| FQ204 @64EBGA | WL-EBGA64-E145-1 | FQ205 @64EBGA | WL-EBGA64-E145-1 |
| FQ206 @64EBGA | WL-EBGA64-E145-1 | FQ208 @64EBGA | WL-EBGA64-E145-1 |
| FQ220 @48BGA | WL-BGA48-E146-11 | FQ221 @48BGA | WL-BGA48-E146-11 |
| FQ222 @48BGA | WL-BGA48-E146-11 | FQ223 @48BGA | WL-BGA48-E146-11 |
| FQ224 @48BGA | WL-BGA48-E146-11 | FQ226 @48BGA | WL-BGA48-E146-11 |
| FQ227 @48BGA | WL-BGA48-E146-11 | FQ228 @48BGA | WL-BGA48-E146-11 |
| FQ229 @48BGA | WL-BGA48-E146-11 | FQ230 @48BGA | WL-BGA48-E146-11 |
| FQ310 @48BGA | WL-BGA48-E146-2 | FQ311 @48BGA | WL-BGA48-E146-2 |
| FQ312 @48BGA | WL-BGA48-E146-2 | FQ313 @48BGA | WL-BGA48-E146-2 |
| FQ330 @48BGA | WL-BGA48-E146-2 | FQ501 @64EBGA | WL-EBGA64-E145-1 |
| FQ601 @64EBGA | WL-EBGA64-E145-1 | FQ610 @48BGA | WL-BGA48-E146-2 |
| FQ611 @48BGA | WL-BGA48-E146-2 | FQ612 @48BGA | WL-BGA48-E146-2 |
| FQ613 @48BGA | WL-BGA48-E146-2 | FQ722 @48BGA | WL-BGA48-E146-2 |
| FQ723 @48BGA | WL-BGA48-E146-2 | FQ811 @48BGA | WL-BGA48-E146-11 |
| FS200 @64EBGA | WL-EBGA64-E145-1 | FW201 @64EBGA | WL-EBGA64-E145-1 |
| FW202 @64EBGA | WL-EBGA64-E145-1 | FW203 @64EBGA | WL-EBGA64-E145-1 |
| FW204 @64EBGA | WL-EBGA64-E145-1 | FW205 @64EBGA | WL-EBGA64-E145-1 |
| FW206 @64EBGA | WL-EBGA64-E145-1 | FW207 @64EBGA | WL-EBGA64-E145-1 |
| FW208 @64EBGA | WL-EBGA64-E145-1 | FW209 @64EBGA | WL-EBGA64-E145-1 |
| FW217 @63FBGA | WL-FBGA63-E135-15 | FW218 @63FBGA | WL-FBGA63-E135-15 |
| FW219 @63FBGA | WL-FBGA63-E135-15 | FW220 @48BGA | WL-BGA48-E146-11 |
| FW221 @48BGA | WL-BGA48-E146-11 | FW222 @48BGA | WL-BGA48-E146-11 |
| FW223 @48BGA | WL-BGA48-E146-11 | FW224 @48BGA | WL-BGA48-E146-11 |
| FW225 @48BGA | WL-BGA48-E146-11 | FW226 @48BGA | WL-BGA48-E146-11 |
| FW227 @48BGA | WL-BGA48-E146-11 | FW228 @48BGA | WL-BGA48-E146-11 |
| FW229 @48BGA | WL-BGA48-E146-11 | FW230 @48BGA | WL-BGA48-E146-11 |
| FW232 @48BGA | WL-BGA48-E146-11 | FW233 @48BGA | WL-BGA48-E146-11 |
| FW234 @48BGA | WL-BGA48-E146-11 | FW235 @48BGA | WL-BGA48-E146-11 |
| FW236 @48BGA | WL-BGA48-E146-11 | FW237 @48BGA | WL-BGA48-E146-11 |
| FW238 @48BGA | WL-BGA48-E146-11 | FW239 @48BGA | WL-BGA48-E146-11 |
| FW241 @64EBGA | WL-EBGA64-E145-1 | FW242 @64EBGA | WL-EBGA64-E145-1 |
| FW243 @64EBGA | WL-EBGA64-E145-1 | FW244 @64EBGA | WL-EBGA64-E145-1 |
| FW245 @64EBGA | WL-EBGA64-E145-1 | FW246 @64EBGA | WL-EBGA64-E145-1 |
| FW247 @64EBGA | WL-EBGA64-E145-1 | FW248 @64EBGA | WL-EBGA64-E145-1 |
| FW249 @64EBGA | WL-EBGA64-E145-1 | FW250 @64EBGA | WL-EBGA64-E145-1 |

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|---|---|---|---|
| FW251 @64EBGA | WL-EBGA64-E145-1 | FW252 @64EBGA | WL-EBGA64-E145-1 |
| FW253 @64EBGA | WL-EBGA64-E145-1 | FW254 @63FBGA | WL-FBGA63-E135-15 |
| FW255 @63FBGA | WL-FBGA63-E135-15 | FW256 @63FBGA | WL-FBGA63-E136-15 |
| FW257 @63FBGA | WL-FBGA63-E136-15 | FW258 @63FBGA | WL-FBGA63-E135-15 |
| FW259 @63FBGA | WL-FBGA63-E135-15 | FW260 @63FBGA | WL-FBGA63-E136-15 |
| FW261 @63FBGA | WL-FBGA63-E136-15 | FW263 @63FBGA | WL-FBGA63-E135-15 |
| FW264 @63FBGA | WL-FBGA63-E136-15 | FW265 @63FBGA | WL-FBGA63-E136-15 |
| FW266 @63FBGA | WL-FBGA63-E136-15 | FW267 @63FBGA | WL-FBGA63-E136-15 |
| FW310 @48BGA | WL-BGA48-E146-2 | FW311 @48BGA | WL-BGA48-E146-2 |
| FW312 @48BGA | WL-BGA48-E146-2 | FW313 @48BGA | WL-BGA48-E146-2 |
| FW330 @48BGA | WL-BGA48-E146-2 | FW406 @64EBGA | WL-EBGA64-E145-1 |
| FW407 @64EBGA | WL-EBGA64-E145-1 | FW408 @64EBGA | WL-EBGA64-E145-1 |
| FW409 @64EBGA | WL-EBGA64-E145-1 | FW410 @64EBGA | WL-EBGA64-E145-1 |
| FW501 @64EBGA | WL-EBGA64-E145-1 | FW502 @64EBGA | WL-EBGA64-E145-1 |
| FW503 @64EBGA | WL-EBGA64-E145-1 | FW505 @64EBGA | WL-EBGA64-E145-1 |
| FW506 @64EBGA | WL-EBGA64-E145-1 | FW507 @64EBGA | WL-EBGA64-E145-1 |
| FW508 @64EBGA | WL-EBGA64-E145-1 | FW509 @64EBGA | WL-EBGA64-E145-1 |
| FW510 @64EBGA | WL-EBGA64-E145-1 | FW511 @64EBGA | WL-EBGA64-E145-1 |
| FW512 @64EBGA | WL-EBGA64-E145-1 | FW513 @64EBGA | WL-EBGA64-E145-1 |
| FW514 @64EBGA | WL-EBGA64-E145-1 | FW515 @64EBGA | WL-EBGA64-E145-1 |
| FW516 @64EBGA | WL-EBGA64-E145-1 | FW517 @64EBGA | WL-EBGA64-E145-1 |
| FW518 @64EBGA | WL-EBGA64-E145-1 | FW519 @64EBGA | WL-EBGA64-E145-1 |
| FW601 @64EBGA | WL-EBGA64-E145-1 | FW602 @64EBGA | WL-EBGA64-E145-1 |
| FW603 @64EBGA | WL-EBGA64-E145-1 | FW604 @64EBGA | WL-EBGA64-E145-1 |
| FW605 @64EBGA | WL-EBGA64-E145-1 | FW610 @48BGA | WL-BGA48-E146-2 |
| FW611 @48BGA | WL-BGA48-E146-2 | FW612 @48BGA | WL-BGA48-E146-2 |
| FW613 @48BGA | WL-BGA48-E146-2 | FW614 @48BGA | WL-BGA48-E146-2 |
| FW615 @48BGA | WL-BGA48-E146-2 | FW722 @48BGA | WL-BGA48-E146-2 |
| FW723 @48BGA | WL-BGA48-E146-2 | FW810 @48BGA | WL-BGA48-E146-11 |
| FW811 @48BGA | WL-BGA48-E146-11 | FW812 @48BGA | WL-BGA48-E146-10 |
| FW813 @48BGA | WL-BGA48-E146-10 | FW814 @48BGA | WL-BGA48-E146-10 |
| FW815 @48BGA | WL-BGA48-E146-10 | FW816 @48BGA | WL-BGA48-E146-10 |
| FW817 @48BGA | WL-BGA48-E146-10 | FW818 @48BGA | WL-BGA48-E146-11 |
| FW819 @48BGA | WL-BGA48-E146-11 | FW820 @48BGA | WL-BGA48-E146-11 |
| FW821 @48BGA | WL-BGA48-E146-11 | FW828 @48BGA | WL-BGA48-E146-10 |
| FW829 @48BGA | WL-BGA48-E146-10 | FX200 @64EBGA | WL-EBGA64-E145-1 |
| FX201 @64EBGA | WL-EBGA64-E145-1 | FX202 @64EBGA | WL-EBGA64-E145-1 |
| FX203 @64EBGA | WL-EBGA64-E145-1 | FX204 @64EBGA | WL-EBGA64-E145-1 |
| FX205 @64EBGA | WL-EBGA64-E145-1 | FX216 @63FBGA | WL-FBGA63-E135-15 |
| FX217 @63FBGA | WL-FBGA63-E135-15 | FX219 @63FBGA | WL-FBGA63-E135-15 |
| FX220 @48BGA | WL-BGA48-E146-11 | FX221 @48BGA | WL-BGA48-E146-11 |
| FX222 @48BGA | WL-BGA48-E146-11 | FX223 @48BGA | WL-BGA48-E146-11 |
| FX224 @48BGA | WL-BGA48-E146-11 | FX225 @48BGA | WL-BGA48-E146-11 |
| FX226 @48BGA | WL-BGA48-E146-11 | FX227 @48BGA | WL-BGA48-E146-11 |
| FX228 @48BGA | WL-BGA48-E146-11 | FX229 @48BGA | WL-BGA48-E146-11 |
| FX230 @48BGA | WL-BGA48-E146-11 | FX231 @48BGA | WL-BGA48-E146-11 |
| FX241 @64EBGA | WL-EBGA64-E145-1 | FX242 @64EBGA | WL-EBGA64-E145-1 |
| FX243 @64EBGA | WL-EBGA64-E145-1 | FX244 @64EBGA | WL-EBGA64-E145-1 |
| FX245 @64EBGA | WL-EBGA64-E145-1 | FX246 @64EBGA | WL-EBGA64-E145-1 |
| FX247 @64EBGA | WL-EBGA64-E145-1 | FX248 @64EBGA | WL-EBGA64-E145-1 |
| FX249 @64EBGA | WL-EBGA64-E145-1 | FX250 @64EBGA | WL-EBGA64-E145-1 |
| FX254 @63FBGA | WL-FBGA63-E135-15 | FX256 @63FBGA | WL-FBGA63-E136-15 |
| FX258 @63FBGA | WL-FBGA63-E135-15 | FX260 @63FBGA | WL-FBGA63-E136-15 |
| FX264 @63FBGA | WL-FBGA63-E136-15 | FX265 @63FBGA | WL-FBGA63-E136-15 |
| FX268 @63FBGA | WL-FBGA63-E135-15 | FX269 @63FBGA | WL-FBGA63-E136-15 |
| FX270 @63FBGA | WL-FBGA63-E136-15 | FX310 @48BGA | WL-BGA48-E146-2 |
| FX311 @48BGA | WL-BGA48-E146-2 | FX312 @48BGA | WL-BGA48-E146-2 |
| FX313 @48BGA | WL-BGA48-E146-2 | FX330 @48BGA | WL-BGA48-E146-2 |
| FX406 @64EBGA | WL-EBGA64-E145-1 | FX408 @64EBGA | WL-EBGA64-E145-1 |

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|---|---|---|---|
| FX409 @64EBGA | WL-EBGA64-E145-1 | FX501 @64EBGA | WL-EBGA64-E145-1 |
| FX502 @64EBGA | WL-EBGA64-E145-1 | FX503 @64EBGA | WL-EBGA64-E145-1 |
| FX505 @64EBGA | WL-EBGA64-E145-1 | FX506 @64EBGA | WL-EBGA64-E145-1 |
| FX507 @64EBGA | WL-EBGA64-E145-1 | FX603 @64EBGA | WL-EBGA64-E145-1 |
| FX610 @48BGA | WL-BGA48-E146-2 | FX611 @48BGA | WL-BGA48-E146-2 |
| FX612 @48BGA | WL-BGA48-E146-2 | FX613 @48BGA | WL-BGA48-E146-2 |
| FX713 @48BGA | WL-BGA48-E146-2 | FX722 @48BGA | WL-BGA48-E146-2 |
| FX723 @48BGA | WL-BGA48-E146-2 | FX810 @48BGA | WL-BGA48-E146-11 |
| FX811 @48BGA | WL-BGA48-E146-11 | FX812 @48BGA | WL-BGA48-E146-10 |
| FX813 @48BGA | WL-BGA48-E146-10 | FX814 @48BGA | WL-BGA48-E146-10 |
| FX815 @48BGA | WL-BGA48-E146-10 | FX816 @48BGA | WL-BGA48-E146-10 |
| FX817 @48BGA | WL-BGA48-E146-10 | FX819 @48BGA | WL-BGA48-E146-11 |
| FX820 @48BGA | WL-BGA48-E146-11 | FX821 @48BGA | WL-BGA48-E146-11 |
| JQ191 @152VFBGA | WL-VFBGA152-E073 | JR28F032M29EWBA *48TS | WL-TSOP48-U001 |
| JR28F032M29EWBB *48TS | WL-TSOP48-U001 | JR28F032M29EWHA *48TS | WL-TSOP48-U001 |
| JR28F032M29EWLA *48TS | WL-TSOP48-U001 | JR28F032M29EWTA *48TS | WL-TSOP48-U001 |
| JR28F032M29EWTB *48TS | WL-TSOP48-U001 | JR28F064M29EWBA *48TS | WL-TSOP48-U001 |
| JR28F064M29EWHA *48TS | WL-TSOP48-U001 | JR28F064M29EWHB *48TS | WL-TSOP48-U001 |
| JR28F064M29EWLA *48TS | WL-TSOP48-U001 | JR28F064M29EWLB *48TS | WL-TSOP48-U001 |
| JR28F064M29EWTA *48TS | WL-TSOP48-U001 | JR28F064M29EWTB *48TS | WL-TSOP48-U001 |
| JS28F00AM29AWHB *56TS | WL-TSOP56-E141 | JS28F00AM29AWLB *56TS | WL-TSOP56-E141 |
| JS28F00AM29EWHA *56TS | WL-TSOP56-E141 | JS28F00AM29EWHB *56TS | WL-TSOP56-E141 |
| JS28F00AM29EWLA *56TS | WL-TSOP56-E141 | JS28F064M29EWBA *56TS | WL-TSOP56-E141 |
| JS28F064M29EWHA *56TS | WL-TSOP56-E141 | JS28F064M29EWLA *56TS | WL-TSOP56-E141 |
| JS28F064M29EWLB *56TS | WL-TSOP56-E141 | JS28F064M29EWTA *56TS | WL-TSOP56-E141 |
| JS28F128J3D *56TS | WL-TSOP56-F640 | JS28F128M29EWHF *56TS | WL-TSOP56-E141 |
| JS28F128M29EWLA *56TS | WL-TSOP56-E141 | JS28F128P30B *56TS | WL-TSOP56-E147 |
| JS28F128P30T *56TS | WL-TSOP56-E147 | JS28F128P33B *56TS | WL-TSOP56-E147 |
| JS28F128P33T *56TS | WL-TSOP56-E147 | JS28F256J3D *56TS | WL-TSOP56-F640 |
| JS28F256M29EWHA *56TS | WL-TSOP56-E141 | JS28F256M29EWHB *56TS | WL-TSOP56-E141 |
| JS28F256M29EWLA *56TS | WL-TSOP56-E141 | JS28F256M29EWLB *56TS | WL-TSOP56-E141 |
| JS28F256P30B *56TS | WL-TSOP56-E147 | JS28F256P30T *56TS | WL-TSOP56-E147 |
| JS28F256P33B *56TS | WL-TSOP56-E147 | JS28F256P33T *56TS | WL-TSOP56-E147 |
| JS28F320J3D *56TS | WL-TSOP56-F640 | JS28F512M29AWHB *56TS | WL-TSOP56-E141 |
| JS28F512M29AWLB *56TS | WL-TSOP56-E141 | JS28F512M29EWHA *56TS | WL-TSOP56-E141 |
| JS28F512M29EWHB *56TS | WL-TSOP56-E141 | JS28F512M29EWLA *56TS | WL-TSOP56-E141 |
| JS28F512M29EWLB *56TS | WL-TSOP56-E141 | JS28F512P33B *56TS | WL-TSOP56-E147 |
| JS28F512P33T *56TS | WL-TSOP56-E147 | JS28F640J3D *56TS | WL-TSOP56-F640 |
| JS28F640P30B *56TS | WL-TSOP56-E147 | JS28F640P30T *56TS | WL-TSOP56-E147 |
| JS28F640P33B *56TS | WL-TSOP56-E147 | JS28F640P33T *56TS | WL-TSOP56-E147 |
| JW101 @137FBGA | WL-FBGA137-E118-1 | JW102 @137FBGA | WL-FBGA137-E118-1 |
| JW103 @137FBGA | WL-FBGA137-E118-1 | JW107 @152VFBGA | WL-VFBGA152-E073 |
| JW117 @137FBGA | WL-FBGA137-E118-1 | JW124 @137FBGA | WL-FBGA137-E118-1 |
| JW128 @137FBGA | WL-FBGA137-E118-1 | JW130 @152VFBGA | WL-VFBGA152-E073 |
| JW145 @137FBGA | WL-FBGA137-E118-1 | JW146 @137FBGA | WL-FBGA137-E118-1 |
| JW150 @152VFBGA | WL-VFBGA152-E073 | JW151 @152VFBGA | WL-VFBGA152-E073 |
| JW177 @152VFBGA | WL-VFBGA152-E073 | JW178 @152VFBGA | WL-VFBGA152-E073 |
| JW181 @137FBGA | WL-FBGA137-E118-1 | JW182 @137FBGA | WL-FBGA137-E118-1 |
| JW190 @137FBGA | WL-FBGA137-E118-1 | JW191 @137FBGA | WL-FBGA137-E118-1 |
| JW192 @137FBGA | WL-FBGA137-E118-1 | JW193 @137FBGA | WL-FBGA137-E118-1 |
| JW205 @137FBGA | WL-FBGA137-E118-1 | JW212 @137FBGA | WL-FBGA137-E118-1 |
| JW214 @137FBGA | WL-FBGA137-E118-1 | JW215 @137FBGA | WL-FBGA137-E118-1 |
| JW219 @137FBGA | WL-FBGA137-E118-1 | JW223 @137FBGA | WL-FBGA137-E118-1 |
| JW257 @137FBGA | WL-FBGA137-E118-1 | JW258 @137FBGA | WL-FBGA137-E118-1 |
| JW294 @137FBGA | WL-FBGA137-E118-1 | JW297 @168DBGA | WL-DBGA168-E119 |
| JW332 @137FBGA | WL-FBGA137-E118-1 | JW333 @137FBGA | WL-FBGA137-E118-1 |
| JW395 @137FBGA | WL-FBGA137-E118-1 | JW396 @137FBGA | WL-FBGA137-E118-1 |
| JW399 @137FBGA | WL-FBGA137-E118-1 | JW400 @137FBGA | WL-FBGA137-E118-1 |
| JW426 @137FBGA | WL-FBGA137-E118-1 | JW427 @137FBGA | WL-FBGA137-E118-1 |

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|---|---|---|---|
| JW453 @137FBGA | WL-FBGA137-E118-1 | JW463 @137FBGA | WL-FBGA137-E118-1 |
| JW464 @168DBGA | WL-DBGA168-E119 | JW498 @137FBGA | WL-FBGA137-E118-1 |
| JW499 @137FBGA | WL-FBGA137-E118-1 | JW500 @137FBGA | WL-FBGA137-E118-1 |
| JW501 @168DBGA | WL-DBGA168-E119 | JW502 @137FBGA | WL-FBGA137-E118-1 |
| JW509 @137FBGA | WL-FBGA137-E118-1 | JW510 @137FBGA | WL-FBGA137-E118-1 |
| JW515 @137FBGA | WL-FBGA137-E118-1 | JW516 @137FBGA | WL-FBGA137-E118-1 |
| JW522 @168DBGA | WL-DBGA168-E119 | JW560 @152VFBGA | WL-VFBGA152-E073 |
| JW564 @137FBGA | WL-FBGA137-E118-1 | JW565 @137FBGA | WL-FBGA137-E118-1 |
| JW566 @137FBGA | WL-FBGA137-E118-1 | JW567 @137FBGA | WL-FBGA137-E118-1 |
| JW568 @137FBGA | WL-FBGA137-E118-1 | JW569 @137FBGA | WL-FBGA137-E118-1 |
| JW572 @130FBGA | WL-FBGA137-E118 | JW573 @130FBGA | WL-FBGA137-E118 |
| JW578 @137FBGA | WL-FBGA137-E118-1 | JW580 @130FBGA | WL-FBGA137-E118 |
| JW581 @130FBGA | WL-FBGA137-E118 | JW582 @137FBGA | WL-FBGA137-E118-1 |
| JW589 @130FBGA | WL-FBGA137-E118 | JW591 @137FBGA | WL-FBGA137-E118-1 |
| JW596 @137FBGA | WL-FBGA137-E118-1 | JW600 @152VFBGA | WL-VFBGA152-E073 |
| JW619 @130FBGA | WL-FBGA137-E118 | JW620 @130FBGA | WL-FBGA137-E118 |
| JW622 @130FBGA | WL-FBGA137-E118 | JW629 @152VFBGA | WL-VFBGA152-E073 |
| JW630 @137FBGA | WL-FBGA137-E118-1 | JW631 @130FBGA | WL-FBGA137-E118 |
| JW632 @152VFBGA | WL-VFBGA152-E073 | JW633 @152VFBGA | WL-VFBGA152-E073 |
| JW634 @137FBGA | WL-FBGA137-E118-1 | JW655 @130FBGA | WL-FBGA137-E118 |
| JW657 @130FBGA | WL-FBGA137-E118 | JW658 @130FBGA | WL-FBGA137-E118 |
| JW659 @130FBGA | WL-FBGA137-E118 | JW661 @137FBGA | WL-FBGA137-E118-1 |
| JW662 @137FBGA | WL-FBGA137-E118-1 | JW663 @130FBGA | WL-FBGA137-E118 |
| JW679 @130FBGA | WL-FBGA137-E118 | JW685 @130FBGA | WL-FBGA137-E118 |
| JW689 @130FBGA | WL-FBGA137-E118 | JW695 @63FBGA | WL-FBGA63-E136-15 |
| JW722 @130FBGA | WL-FBGA137-E118 | JW725 @137FBGA | WL-FBGA137-E118-1 |
| JW726 @137FBGA | WL-FBGA137-E118-1 | JW727 @137FBGA | WL-FBGA137-E118-1 |
| JW731 @137FBGA | WL-FBGA137-E118-1 | JW732 @137FBGA | WL-FBGA137-E118-1 |
| JW733 @168DBGA | WL-DBGA168-E119 | JW734 @168DBGA | WL-DBGA168-E119 |
| JW735 @137FBGA | WL-FBGA137-E118-1 | JW736 @137FBGA | WL-FBGA137-E118-1 |
| JW804 @137FBGA | WL-FBGA137-E118-1 | JW805 @137FBGA | WL-FBGA137-E118-1 |
| JW806 @130FBGA | WL-FBGA137-E118 | JW834 @137FBGA | WL-FBGA137-E118-1 |
| JW881 @168DBGA | WL-DBGA168-E119 | JWB63 @137FBGA | WL-FBGA137-E118-1 |
| JWC09 @137FBGA | WL-FBGA137-E118-1 | JWC10 @137FBGA | WL-FBGA137-E118-1 |
| JX100 @152VFBGA | WL-VFBGA152-E073 | JX193 @152VFBGA | WL-VFBGA152-E073 |
| JY101 @137FBGA | WL-FBGA137-E118-1 | JY102 @137FBGA | WL-FBGA137-E118-1 |
| JY107 @152VFBGA | WL-VFBGA152-E073 | JY117 @137FBGA | WL-FBGA137-E118-1 |
| JY124 @152VFBGA | WL-VFBGA152-E073 | JY128 @137FBGA | WL-FBGA137-E118-1 |
| JY130 @152VFBGA | WL-VFBGA152-E073 | JY146 @137FBGA | WL-FBGA137-E118-1 |
| JY147 @137FBGA | WL-FBGA137-E118-1 | JY151 @152VFBGA | WL-VFBGA152-E073 |
| JY152 @152VFBGA | WL-VFBGA152-E073 | JY175 @152VFBGA | WL-VFBGA152-E073 |
| JY178 @152VFBGA | WL-VFBGA152-E073 | JY192 @137FBGA | WL-FBGA137-E118-1 |
| JY193 @137FBGA | WL-FBGA137-E118-1 | JY205 @137FBGA | WL-FBGA137-E118-1 |
| JY206 @137FBGA | WL-FBGA137-E118-1 | JY207 @152VFBGA | WL-VFBGA152-E073 |
| JY214 @137FBGA | WL-FBGA137-E118-1 | JY215 @137FBGA | WL-FBGA137-E118-1 |
| JY223 @137FBGA | WL-FBGA137-E118-1 | JY224 @152VFBGA | WL-VFBGA152-E073 |
| JY278 @137FBGA | WL-FBGA137-E118-1 | JY294 @137FBGA | WL-FBGA137-E118-1 |
| JY296 @168DBGA | WL-DBGA168-E119 | JY297 @137FBGA | WL-FBGA137-E118-1 |
| JY332 @137FBGA | WL-FBGA137-E118-1 | JY333 @137FBGA | WL-FBGA137-E118-1 |
| JY396 @137FBGA | WL-FBGA137-E118-1 | JY400 @137FBGA | WL-FBGA137-E118-1 |
| JY456 @152VFBGA | WL-VFBGA152-E073 | JY464 @168DBGA | WL-DBGA168-E119 |
| JY498 @137FBGA | WL-FBGA137-E118-1 | JY500 @137FBGA | WL-FBGA137-E118-1 |
| JY502 @137FBGA | WL-FBGA137-E118-1 | JY509 @137FBGA | WL-FBGA137-E118-1 |
| JY510 @137FBGA | WL-FBGA137-E118-1 | JY515 @137FBGA | WL-FBGA137-E118-1 |
| JY522 @168DBGA | WL-DBGA168-E119 | JY560 @152VFBGA | WL-VFBGA152-E073 |
| JY561 @152VFBGA | WL-VFBGA152-E073 | JY566 @137FBGA | WL-FBGA137-E118-1 |
| JY567 @137FBGA | WL-FBGA137-E118-1 | JY568 @137FBGA | WL-FBGA137-E118-1 |
| JY569 @137FBGA | WL-FBGA137-E118-1 | JY573 @130FBGA | WL-FBGA137-E118 |
| JY574 @130FBGA | WL-FBGA137-E118 | JY575 @130FBGA | WL-FBGA137-E118 |

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| JY578 @137FBGA | WL-FBGA137-E118-1 | JY579 @137FBGA | WL-FBGA137-E118-1 |
| JY581 @130FBGA | WL-FBGA137-E118 | JY583 @130FBGA | WL-FBGA137-E118 |
| JY586 @130FBGA | WL-FBGA137-E118 | JY589 @130FBGA | WL-FBGA137-E118 |
| JY591 @137FBGA | WL-FBGA137-E118-1 | JY611 @137FBGA | WL-FBGA137-E118-1 |
| JY616 @137FBGA | WL-FBGA137-E118-1 | JY617 @130FBGA | WL-FBGA137-E118 |
| JY621 @137FBGA | WL-FBGA137-E118-1 | JY622 @130FBGA | WL-FBGA137-E118 |
| JY634 @137FBGA | WL-FBGA137-E118-1 | JY649 @130FBGA | WL-FBGA137-E118 |
| JY651 @130FBGA | WL-FBGA137-E118 | JY664 @130FBGA | WL-FBGA137-E118 |
| JY674 @130FBGA | WL-FBGA137-E118 | JY685 @130FBGA | WL-FBGA137-E118 |
| JY690 @130FBGA | WL-FBGA137-E118 | JY691 @130FBGA | WL-FBGA137-E118 |
| JY695 @63FBGA | WL-FBGA63-E136-15 | JY715 @130FBGA | WL-FBGA137-E118 |
| JY725 @168DBGA | WL-DBGA168-E119 | JY726 @137FBGA | WL-FBGA137-E118-1 |
| JY802 @130FBGA | WL-FBGA137-E118 | JY806 @130FBGA | WL-FBGA137-E118 |
| M28W160CB *48TS | WL-TSOP48-U001 | M28W160CB @48BGA | WL-BGA48-E146-2 |
| M28W160CT *48TS | WL-TSOP48-U001 | M28W160CT @48BGA | WL-BGA48-E146-2 |
| M28W160ECB *48TS | WL-TSOP48-U001 | M28W160ECB @48BGA | WL-BGA48-E146-2 |
| M28W160ECT *48TS | WL-TSOP48-U001 | M28W160ECT @48BGA | WL-BGA48-E146-2 |
| M28W320FCB *48TS | WL-TSOP48-U001 | M28W320FCB @48BGA | WL-BGA48-E146-2 |
| M28W320FCT *48TS | WL-TSOP48-U001 | M28W320FCT @48BGA | WL-BGA48-E146-2 |
| M28W640FCB *48TS | WL-TSOP48-U001 | M28W640FCB @48BGA | WL-BGA48-E146-10 |
| M28W640FCT *48TS | WL-TSOP48-U001 | M28W640FCT @48BGA | WL-BGA48-E146-10 |
| M28W640HCB *48TS | WL-TSOP48-U001 | M28W640HCB @48BGA | WL-BGA48-E146-10 |
| M28W640HCT *48TS | WL-TSOP48-U001 | M28W640HCT @48BGA | WL-BGA48-E146-10 |
| M29DW127G *56TS | WL-TSOP56-E141 | M29DW127G @64EBGA | WL-EBGA64-E138-1 |
| M29DW128G *56TS | WL-TSOP56-E141 | M29DW128G @64EBGA | WL-EBGA64-E138-1 |
| M29DW256GxxNF *56TS | WL-TSOP56-E141 | M29DW256GxxZA @64EBGA | WL-EBGA64-E138-1 |
| M29DW256GxxZS @64EBGA | WL-EBGA64-E138-3 | M29DW323DB *48TS | WL-TSOP48-U001 |
| M29DW323DB @48FBGA | WL-FBGA63-E137 | M29DW323DT *48TS | WL-TSOP48-U001 |
| M29DW323DT @48FBGA | WL-FBGA63-E137 | M29F160FB *48TS | WL-TSOP48-U001 |
| M29F160FT *48TS | WL-TSOP48-U001 | M29F200FB *44SOP | WL-SOP44-U001 |
| M29F200FB *48TS | WL-TSOP48-U001 | M29F200FB @48FBGA | WL-FBGA63-E137 |
| M29F200FT *44SOP | WL-SOP44-U001 | M29F200FT *48TS | WL-TSOP48-U001 |
| M29F200FT @48FBGA | WL-FBGA63-E137 | M29F400FB *44SOP | WL-SOP44-U001 |
| M29F400FB *48TS | WL-TSOP48-U001 | M29F400FB @48FBGA | WL-FBGA63-E137 |
| M29F400FT *44SOP | WL-SOP44-U001 | M29F400FT *48TS | WL-TSOP48-U001 |
| M29F400FT @48FBGA | WL-FBGA63-E137 | M29F800FB *44SOP | WL-SOP44-U001 |
| M29F800FB *48TS | WL-TSOP48-U001 | M29F800FB @48FBGA | WL-FBGA63-E137 |
| M29F800FT *44SOP | WL-SOP44-U001 | M29F800FT *48TS | WL-TSOP48-U001 |
| M29F800FT @48FBGA | WL-FBGA63-E137 | M29W064FB *48TS | WL-TSOP48-U001 |
| M29W064FB @48FBGA | WL-FBGA63-E137 | M29W064FT *48TS | WL-TSOP48-U001 |
| M29W064FT @48FBGA | WL-FBGA63-E137 | M29W128GH *56TS | WL-TSOP56-E141 |
| M29W128GH-ZA @64EBGA | WL-EBGA64-E138-1 | M29W128GH-ZS @64EBGA | WL-EBGA64-E138-3 |
| M29W128GL *56TS | WL-TSOP56-E141 | M29W128GL-ZA @64EBGA | WL-EBGA64-E138-1 |
| M29W128GL-ZS @64EBGA | WL-EBGA64-E138-3 | M29W160EB *48TS | WL-TSOP48-U001 |
| M29W160EB @48FBGA | WL-FBGA63-E137 | M29W160EB @64EBGA | WL-EBGA64-E138-3 |
| M29W160ET *48TS | WL-TSOP48-U001 | M29W160ET @48FBGA | WL-FBGA63-E137 |
| M29W160ET @64EBGA | WL-EBGA64-E138-3 | M29W160FB *48TS | WL-TSOP48-U001 |
| M29W160FB @48FBGA | WL-FBGA63-E137 | M29W160FT *48TS | WL-TSOP48-U001 |
| M29W160FT @48FBGA | WL-FBGA63-E137 | M29W256GH *56TS | WL-TSOP56-E141 |
| M29W256GH @64EBGA | WL-EBGA64-E138-1 | M29W256GH @64FEBGA | WL-EBGA64-E138-3 |
| M29W256GL *56TS | WL-TSOP56-E141 | M29W256GL @64EBGA | WL-EBGA64-E138-1 |
| M29W256GL @64FEBGA | WL-EBGA64-E138-3 | M29W320DB *48FBGA | WL-FBGA63-E137 |
| M29W320DB *48TS | WL-TSOP48-U001 | M29W320DT *48FBGA | WL-FBGA63-E137 |
| M29W320DT *48TS | WL-TSOP48-U001 | M29W320EB *48TS | WL-TSOP48-U001 |
| M29W320EB @48FBGA | WL-FBGA63-E137 | M29W320EB @64EBGA | WL-EBGA64-E138-3 |
| M29W320ET *48TS | WL-TSOP48-U001 | M29W320ET @48FBGA | WL-FBGA63-E137 |
| M29W320ET @64EBGA | WL-EBGA64-E138-3 | M29W320FB *48FBGA | WL-FBGA63-E137 |
| M29W320FB *48TS | WL-TSOP48-U001 | M29W320FT *48FBGA | WL-FBGA63-E137 |
| M29W320FT *48TS | WL-TSOP48-U001 | M29W400DB *44SOP | WL-SOP44-U001 |

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| M29W400DB *48TS | WL-TSOP48-U001 | M29W400DB @48FBGA | WL-FBGA63-E137 |
| M29W400DT *44SOP | WL-SOP44-U001 | M29W400DT *48TS | WL-TSOP48-U001 |
| M29W400DT @48FBGA | WL-FBGA63-E137 | M29W400FB *48TS | WL-TSOP48-U001 |
| M29W400FB @48FBGA | WL-FBGA63-E137 | M29W400FT *48TS | WL-TSOP48-U001 |
| M29W400FT @48FBGA | WL-FBGA63-E137 | M29W640FB *48TS | WL-TSOP48-U001 |
| M29W640FB @48FBGA | WL-FBGA63-E137 | M29W640FT *48TS | WL-TSOP48-U001 |
| M29W640FT @48FBGA | WL-FBGA63-E137 | M29W640GB *48TS | WL-TSOP48-U001 |
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| M29W640GB @64EBGA | WL-EBGA64-E138-3 | M29W640GB @64FBGA | WL-EBGA64-E138-3 |
| M29W640GH *48TS | WL-TSOP48-U001 | M29W640GH *56TS | WL-TSOP56-E141 |
| M29W640GH @48FBGA | WL-FBGA63-E137 | M29W640GH @64EBGA | WL-EBGA64-E138-3 |
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| M29W640GL *56TS | WL-TSOP56-E141 | M29W640GL @48FBGA | WL-FBGA63-E137 |
| M29W640GL @64EBGA | WL-EBGA64-E138-3 | M29W640GL @64FBGA | WL-EBGA64-E138-3 |
| M29W640GT *48TS | WL-TSOP48-U001 | M29W640GT *56TS | WL-TSOP56-E141 |
| M29W640GT @48FBGA | WL-FBGA63-E137 | M29W640GT @64EBGA | WL-EBGA64-E138-3 |
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| M29W800DB *48TS | WL-TSOP48-U001 | M29W800DB @48FBGA | WL-FBGA63-E137 |
| M29W800DT *44SOP | WL-SOP44-U001 | M29W800DT *48TS | WL-TSOP48-U001 |
| M29W800DT @48FBGA | WL-FBGA63-E137 | M29W800FB *48TS | WL-TSOP48-U001 |
| M29W800FB @48FBGA | WL-FBGA63-E137 | M29W800FT *48TS | WL-TSOP48-U001 |
| M29W800FT @48FBGA | WL-FBGA63-E137 | M58WR016KB @56VFBGA | WL-BGA56-E143 |
| M58WR016KT @56VFBGA | WL-BGA56-E143 | M58WR032KB @56VFBGA | WL-BGA56-E143 |
| M58WR032KT @56VFBGA | WL-BGA56-E143 | M58WR064KB @56VFBGA | WL-BGA56-E143 |
| M58WR064KT @56VFBGA | WL-BGA56-E143 | MT28F002B1VG-B *40TS | WL-TSOP48-U001 |
| MT28F002B1VG-T *40TS | WL-TSOP48-U001 | MT28F002B3VG-B *40TS | WL-TSOP48-U001 |
| MT28F002B3VG-T *40TS | WL-TSOP48-U001 | MT28F002B5VG-B *40TS | WL-TSOP48-U001 |
| MT28F002B5VG-T *40TS | WL-TSOP48-U001 | MT28F002C1VG-T *40TS | WL-TSOP48-U001 |
| MT28F002C5VG-T *40TS | WL-TSOP48-U001 | MT28F002VG-B *40TS | WL-TSOP48-U001 |
| MT28F002VG-T *40TS | WL-TSOP48-U001 | MT28F004B1VG-B *40TS | WL-TSOP48-U001 |
| MT28F004B1VG-T *40TS | WL-TSOP48-U001 | MT28F004B3VG-B *40TS | WL-TSOP48-U001 |
| MT28F004B3VG-T *40TS | WL-TSOP48-U001 | MT28F004B5VG-B *40TS | WL-TSOP48-U001 |
| MT28F004B5VG-T *40TS | WL-TSOP48-U001 | MT28F004VG-B *40TS | WL-TSOP48-U001 |
| MT28F004VG-T *40TS | WL-TSOP48-U001 | MT28F008B1VG-B *40TS | WL-TSOP48-U001 |
| MT28F008B1VG-T *40TS | WL-TSOP48-U001 | MT28F008B3VG-B *40TS | WL-TSOP48-U001 |
| MT28F008B3VG-T *40TS | WL-TSOP48-U001 | MT28F008B5VG-B *40TS | WL-TSOP48-U001 |
| MT28F008B5VG-T *40TS | WL-TSOP48-U001 | MT28F128J3 *56TS | WL-TSOP56-F640 |
| MT28F128J3 @64EBGA | WL-EBGA64-E145-1 | MT28F128J3-xxM *56TS | WL-TSOP56-F640 |
| MT28F128J3-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F128J3BS @64EBGA | WL-EBGA64-E145-1 |
| MT28F128J3BS-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F128J3FS @64EBGA | WL-EBGA64-E145-1 |
| MT28F128J3FS-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F128J3RG *56TS | WL-TSOP56-F640 |
| MT28F128J3RG-xxM *56TS | WL-TSOP56-F640 | MT28F128J3RP *56TS | WL-TSOP56-F640 |
| MT28F128J3RP-xxM *56TS | WL-TSOP56-F640 | MT28F160A18B @48BGA | WL-BGA48-E146-2 |
| MT28F160A18T @48BGA | WL-BGA48-E146-2 | MT28F160A3B @48BGA | WL-BGA48-E146-2 |
| MT28F160A3T @48BGA | WL-BGA48-E146-2 | MT28F160C34B @48BGA | WL-BGA48-E146-2 |
| MT28F160C34T @48BGA | WL-BGA48-E146-2 | MT28F160C3B @48BGA | WL-BGA48-E146-2 |
| MT28F160C3T @48FBGA | WL-BGA48-E146-2 | MT28F200B3-B *44SOP | WL-SOP44-U001 |
| MT28F200B3-B *48TS | WL-TSOP48-U002 | MT28F200B3-T *44SOP | WL-SOP44-U001 |
| MT28F200B3-T *48TS | WL-TSOP48-U002 | MT28F200B5-B *44SOP | WL-SOP44-U001 |
| MT28F200B5-B *48TS | WL-TSOP48-U002 | MT28F200B5-T *44SOP | WL-SOP44-U001 |
| MT28F200B5-T *48TS | WL-TSOP48-U002 | MT28F320A18B @48BGA | WL-BGA48-E146-2 |
| MT28F320A18T @48BGA | WL-BGA48-E146-2 | MT28F320J3 *56TS | WL-TSOP56-F640 |
| MT28F320J3 @64EBGA | WL-EBGA64-E145-1 | MT28F320J3-xxM *56TS | WL-TSOP56-F640 |
| MT28F320J3-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F320J3BS @64EBGA | WL-EBGA64-E145-1 |
| MT28F320J3BS-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F320J3FS @64EBGA | WL-EBGA64-E145-1 |
| MT28F320J3FS-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F320J3RG *56TS | WL-TSOP56-F640 |
| MT28F320J3RG-xxM *56TS | WL-TSOP56-F640 | MT28F320J3RP *56TS | WL-TSOP56-F640 |
| MT28F320J3RP-xxM *56TS | WL-TSOP56-F640 | MT28F321P18FG-B @48BGA | WL-BGA48-E146-11 |
| MT28F321P18FG-T @48BGA | WL-BGA48-E146-11 | MT28F321P20FG-B @48BGA | WL-BGA48-E146-11 |

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| MT28F321P2OFG-T @48BGA | WL-BGA48-E146-11 | MT28F321P2FG-B @48BGA | WL-BGA48-E146-11 |
| MT28F321P2FG-T @48BGA | WL-BGA48-E146-11 | MT28F322P3B @48BGA | WL-BGA48-E146-10 |
| MT28F322P3T @48BGA | WL-BGA48-E146-10 | MT28F400B3-B *44SOP | WL-SOP44-U001 |
| MT28F400B3-B *48TS | WL-TSOP48-U002 | MT28F400B3-T *44SOP | WL-SOP44-U001 |
| MT28F400B3-T *48TS | WL-TSOP48-U002 | MT28F400B5-B *44SOP | WL-SOP44-U001 |
| MT28F400B5-B *48TS | WL-TSOP48-U002 | MT28F400B5-T *44SOP | WL-SOP44-U001 |
| MT28F400B5-T *48TS | WL-TSOP48-U002 | MT28F640J3 *56TS | WL-TSOP56-F640 |
| MT28F640J3 @64EBGA | WL-EBGA64-E145-1 | MT28F640J3-xxM *56TS | WL-TSOP56-F640 |
| MT28F640J3-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F640J3BS @64EBGA | WL-EBGA64-E145-1 |
| MT28F640J3BS-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F640J3FS @64EBGA | WL-EBGA64-E145-1 |
| MT28F640J3FS-xxM @64EBGA | WL-EBGA64-E145-1 | MT28F640J3RG *56TS | WL-TSOP56-F640 |
| MT28F640J3RG-xxM *56TS | WL-TSOP56-F640 | MT28F640J3RP *56TS | WL-TSOP56-F640 |
| MT28F640J3RP-xxM *56TS | WL-TSOP56-F640 | MT28F800B1-B *44SOP | WL-SOP44-U001 |
| MT28F800B1-B *48TS | WL-TSOP48-U002 | MT28F800B1-T *44SOP | WL-SOP44-U001 |
| MT28F800B1-T *48TS | WL-TSOP48-U002 | MT28F800B3-B *44SOP | WL-SOP44-U001 |
| MT28F800B3-B *48TS | WL-TSOP48-U002 | MT28F800B3-T *44SOP | WL-SOP44-U001 |
| MT28F800B3-T *48TS | WL-TSOP48-U002 | MT28F800B5-B *44SOP | WL-SOP44-U001 |
| MT28F800B5-B *48TS | WL-TSOP48-U002 | MT28F800B5-T *44SOP | WL-SOP44-U001 |
| MT28F800B5-T *48TS | WL-TSOP48-U002 | MT29C1G12MAACAEAMD @130FBG | WL-FBGA137-E118 |
| MT29C1G12MAACAFAKD @137FB | WL-FBGA137-E118-1 | MT29C1G12MAACAFAMD @130FBG | WL-FBGA137-E118 |
| MT29C1G12MAACVAMD @130FBG | WL-FBGA137-E118 | MT29C1G12MAACYAKD @137FBGA | WL-FBGA137-E118-1 |
| MT29C1G12MAACYAMD @130FBG | WL-FBGA137-E118 | MT29C1G12MAADAFAKD @137FBG | WL-FBGA137-E118-1 |
| MT29C1G12MAADAFAMD @130FB | WL-FBGA137-E118 | MT29C1G12MAADVAMD @130FBGA | WL-FBGA137-E118 |
| MT29C1G12MAADYAKD @137FBG | WL-FBGA137-E118-1 | MT29C1G12MAADYAMD @130FBGA | WL-FBGA137-E118 |
| MT29C1G12MADCAJA @137FBGA | WL-FBGA137-E118-1 | MT29C1G12MADLAJA @137FBGA | WL-FBGA137-E118-1 |
| MT29C1G12MADRACG @152VFBG | WL-VFBGA152-E073 | MT29C1G12MAURACA @152VFBGA | WL-VFBGA152-E073 |
| MT29C1G12MAUTAJA @137FBGA | WL-FBGA137-E118-1 | MT29C1G12MAVRACA @152VFBGA | WL-VFBGA152-E073 |
| MT29C1G12MAVRAJA @137FBGA | WL-FBGA137-E118-1 | MT29C1G12MAVTAJA @137FBGA | WL-FBGA137-E118-1 |
| MT29C1G24MADLAJA @137FBGA | WL-FBGA137-E118-1 | MT29C1G56MAACAAAMD @130FBG | WL-FBGA137-E118 |
| MT29C1G56MAACAUAMD @130FB | WL-FBGA137-E118 | MT29C1G56MAADAAAMD @130FBG | WL-FBGA137-E118 |
| MT29C1G56MAADAUAMD @130FB | WL-FBGA137-E118 | MT29C2G24MAAAAHAMD @130FBG | WL-FBGA137-E118 |
| MT29C2G24MAAAAKAKD @137FB | WL-FBGA137-E118-1 | MT29C2G24MAAAAKAMD @130FBG | WL-FBGA137-E118 |
| MT29C2G24MAABAHAMD @130FB | WL-FBGA137-E118 | MT29C2G24MAABAKAKD @137FBG | WL-FBGA137-E118-1 |
| MT29C2G24MAABAKAMD @130FB | WL-FBGA137-E118 | MT29C2G24MAKLACG @152VFBGA | WL-VFBGA152-E073 |
| MT29C2G24MAKLAJA @137FBGA | WL-FBGA137-E118-1 | MT29C4G24MAPLAJA @137FBGA | WL-FBGA137-E118-1 |
| MT29C4G48MAAGBAAKS @137FB | WL-FBGA137-E118-1 | MT29C4G48MAAHBAAKS @137FBG | WL-FBGA137-E118-1 |
| MT29C4G48MAPLCCA @152VFBG | WL-VFBGA152-E073 | MT29C4G48MAPLCJA @137FBGA | WL-FBGA137-E118-1 |
| MT29C4G48MAPLCJQ @152VFBG | WL-VFBGA152-E073 | MT29C4G48MAYAPAKD @137FBGA | WL-FBGA137-E118-1 |
| MT29C4G48MAYBAAKQ @168DBG | WL-DBGA168-E119 | MT29C4G48MAYBAAKS @137FBGA | WL-FBGA137-E118-1 |
| MT29C4G48MAZAPAKD @137FBG | WL-FBGA137-E118-1 | MT29C4G48MAZBAAKQ @168DBGA | WL-DBGA168-E119 |
| MT29C4G48MAZBAAKS @137FBG | WL-FBGA137-E118-1 | MT29C4G96MAAGBACKD @137FBG | WL-FBGA137-E118-1 |
| MT29C4G96MAAHBACKD @137FB | WL-FBGA137-E118-1 | MT29C4G96MAYBACJG @168DBGA | WL-DBGA168-E119 |
| MT29C4G96MAYBACKD @137FBG | WL-FBGA137-E118-1 | MT29C4G96MAZAPCJA @137FBGA | WL-FBGA137-E118-1 |
| MT29C4G96MAZBACJG @168DBG | WL-DBGA168-E119 | MT29C4G96MAZBACKD @137FBGA | WL-FBGA137-E118-1 |
| MT29C8G48MAPLDJA @137FBGA | WL-FBGA137-E118-1 | MT29C8G96MAYBADJV @168DBGA | WL-DBGA168-E119 |
| MT29C8G96MAYBADKD @137FBG | WL-FBGA137-E118-1 | MT29C8G96MAZAPDJA @137FBGA | WL-FBGA137-E118-1 |
| MT29C8G96MAZBADJV @168DBG | WL-DBGA168-E119 | MT29C8G96MAZBADKD @137FBGA | WL-FBGA137-E118-1 |
| MT29C8G96MAZBBDJV @168DBG | WL-DBGA168-E119 | MT29C8G96MAZBBDKD @137FBGA | WL-FBGA137-E118-1 |
| MT29F16G08AJADA(0) *48TS | WL-TSOP48-U001 | MT29F16G08AJADA(1) *48TS | WL-TSOP48-U001 |
| MT29F16G08CBACA(0) *48TS | WL-TSOP48-U001 | MT29F16G08CBACA(1) *48TS | WL-TSOP48-U001 |
| MT29F16G08CBACB(0) *48TS | WL-TSOP48-U001 | MT29F16G08CBACB(1) *48TS | WL-TSOP48-U001 |
| MT29F16G08DAAWP(0) *48TS | WL-TSOP48-U001 | MT29F16G08DAAWP(1) *48TS | WL-TSOP48-U001 |
| MT29F16G08FAA(0) *48TS | WL-TSOP48-U001 | MT29F16G08FAA(1) *48TS | WL-TSOP48-U001 |
| MT29F16G08MAAC3(0) *52ULG | WL-ULGA52-E365 | MT29F16G08MAAC3(1) *52ULGA | WL-ULGA52-E365 |
| MT29F16G08MAAWP(0) *48TS | WL-TSOP48-U001 | MT29F16G08MAAWP(1) *48TS | WL-TSOP48-U001 |
| MT29F16G08QAAWC(0) *48TS | WL-TSOP48-U001 | MT29F16G08QAAWC(1) *48TS | WL-TSOP48-U001 |
| MT29F1G08AAAWP *48TS | WL-TSOP48-U001 | MT29F1G08AABHC @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08AABHC-ET @63FBGA | WL-FBGA63-E135-15 | MT29F1G08AACH4 @63FBGA | WL-FBGA63-E135-12 |
| MT29F1G08AACH4-ET @63FBGA | WL-FBGA63-E135-12 | MT29F1G08AACWP *48TS | WL-TSOP48-U001 |

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| MT29F1G08AACWP-ET *48TS | WL-TSOP48-U001 | MT29F1G08ABABC @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABADAH4 @63FBGA | WL-FBGA63-E135-12 | MT29F1G08ABADAHC @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABADAWP *48TS | WL-TSOP48-U001 | MT29F1G08ABAEAH4 @63FBGA | WL-FBGA63-E135-12 |
| MT29F1G08ABAHC @63FBGA | WL-FBGA63-E135-15 | MT29F1G08ABAHC-ET @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABBDAGE @63FBGA | WL-FBGA63-E135-15 | MT29F1G08ABBDAH4 @63FBGA | WL-FBGA63-E135-12 |
| MT29F1G08ABBDAHC @63FBGA | WL-FBGA63-E135-15 | MT29F1G08ABBDAMD @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABBEAH4 @63FBGA | WL-FBGA63-E135-12 | MT29F1G08ABBEAHC @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABBEAMD @63FBGA | WL-FBGA63-E135-15 | MT29F1G08ABBHC @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABBHC-ET @63FBGA | WL-FBGA63-E135-15 | MT29F1G08ABCH4 @63FBGA | WL-FBGA63-E135-12 |
| MT29F1G08ABCH4-ET @63FBGA | WL-FBGA63-E135-12 | MT29F1G08ABCHC @63FBGA | WL-FBGA63-E135-15 |
| MT29F1G08ABCHC-ET @63FBGA | WL-FBGA63-E135-15 | MT29F1G08ABHC @63FBGA | WL-FBGA63-E135-15 |
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| MT29F1G16ABBEAH4 @63FBGA | WL-FBGA63-E136-12 | MT29F1G16ABBEAH4-IT @63FBG | WL-FBGA63-E136-12 |
| MT29F1G16ABBEAHC @63FBGA | WL-FBGA63-E136-15 | MT29F1G16ABBEAHC-IT @63FBG | WL-FBGA63-E136-15 |
| MT29F1G16ABBEAMD-IT @63FB | WL-FBGA63-E136-15 | MT29F1G16ABBHC @63FBGA | WL-FBGA63-E136-15 |
| MT29F1G16ABBHC-ET @63FBGA | WL-FBGA63-E136-15 | MT29F1G16ABCHC @63FBGA | WL-FBGA63-E136-15 |
| MT29F1G16ABCHC-ET @63FBGA | WL-FBGA63-E136-15 | MT29F2G08AAAWG *48TS | WL-TSOP48-U001 |
| MT29F2G08AABWP *48TS | WL-TSOP48-U001 | MT29F2G08AACWP *48TS | WL-TSOP48-U001 |
| MT29F2G08AACWP-ET *48TS | WL-TSOP48-U001 | MT29F2G08AADWP *48TS | WL-TSOP48-U001 |
| MT29F2G08AADWP-ET *48TS | WL-TSOP48-U001 | MT29F2G08ABAEAH4 @63FBGA | WL-FBGA63-E135-12 |
| MT29F2G08ABAEAH4-IT @63FB | WL-FBGA63-E135-12 | MT29F2G08ABAEAWP *48TS | WL-TSOP48-U001 |
| MT29F2G08ABAFAH4 @63FBGA | WL-FBGA63-E135-12 | MT29F2G08ABAFAH4-IT @63FBG | WL-FBGA63-E135-12 |
| MT29F2G08ABBEAH4-IT @63FB | WL-FBGA63-E135-12 | MT29F2G08ABBEAHC @63FBGA | WL-FBGA63-E135-15 |
| MT29F2G08ABBEAHC-IT @63FB | WL-FBGA63-E135-15 | MT29F2G08ABBFAH4 @63FBGA | WL-FBGA63-E135-12 |
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| MT29F2G08ABDHC @63FBGA | WL-FBGA63-E135-15 | MT29F2G08ABDHC-ET @63FBGA | WL-FBGA63-E135-15 |
| MT29F2G16AABWP *48TS | WL-TSOP48-U001 | MT29F2G16AACWP *48TS | WL-TSOP48-U001 |
| MT29F2G16AADWP *48TS | WL-TSOP48-U001 | MT29F2G16AADWP-ET *48TS | WL-TSOP48-U001 |
| MT29F2G16ABAEAWP *48TS | WL-TSOP48-U001 | MT29F2G16ABBDAM69N3WC1 @63 | WL-FBGA63-E136-15 |
| MT29F2G16ABBEAH4 @63FBGA | WL-FBGA63-E135-12 | MT29F2G16ABBEAH4-IT @63FBG | WL-FBGA63-E135-12 |
| MT29F2G16ABBEAHC @63FBGA | WL-FBGA63-E136-15 | MT29F2G16ABBEAHC-IT @63FBG | WL-FBGA63-E136-15 |
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| MT29F2G16ABCWP *48TS | WL-TSOP48-U001 | MT29F2G16ABCWP-ET *48TS | WL-TSOP48-U001 |
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| MT29F4G08AAAWC *48TS | WL-TSOP48-U001 | MT29F4G08AAAWC-ET *48TS | WL-TSOP48-U001 |
| MT29F4G08AAAWP *48TS | WL-TSOP48-U001 | MT29F4G08AAAWP-ET *48TS | WL-TSOP48-U001 |
| MT29F4G08AACHC @63FBGA | WL-FBGA63-E135-15 | MT29F4G08AACHC-ET @63FBGA | WL-FBGA63-E135-15 |
| MT29F4G08AACWP-ET *48TS | WL-TSOP48-U001 | MT29F4G08ABADAH4 @63FBGA | WL-FBGA63-E135-12 |
| MT29F4G08ABADAH4-IT @63FB | WL-FBGA63-E135-12 | MT29F4G08ABADAWP *48TS | WL-TSOP48-U001 |
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| MT29F4G08ABBDAHC @63FBGA | WL-FBGA63-E135-15 | MT29F4G08ABBDAHC-IT @63FBG | WL-FBGA63-E135-15 |
| MT29F4G08ABBEAH4 @63FBGA | WL-FBGA63-E135-12 | MT29F4G08ABBEAH4-IT @63FBG | WL-FBGA63-E135-12 |
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| MT29F4G08ABCWC *48TS | WL-TSOP48-U001 | MT29F4G08ABCWC-ET *48TS | WL-TSOP48-U001 |
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| MT29F8G08AAAWP *48TS | WL-TSOP48-U001 | MT29F8G08ABABA *48TS | WL-TSOP48-U001 |
| MT29F8G08ABCBB *48TS | WL-TSOP48-U001 | MT29F8G08ADADAH4 @63FBGA | WL-FBGA63-E135-12 |
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| MT29F8G08DAAWC-ET *48TS | WL-TSOP48-U001 | MT29F8G08FABWP *48TS | WL-TSOP48-U001 |
| MT29F8G08MAAWC *48TS | WL-TSOP48-U001 | MT29F8G08MAAWC-ET *48TS | WL-TSOP48-U001 |
| MT29F8G08MAAWP *48TS | WL-TSOP48-U001 | MT29F8G08MADWP *48TS | WL-TSOP48-U001 |
| MT29F8G16ABADAH4 @63FBGA | WL-FBGA63-E136-12 | MT29F8G16ADADAH4 @63FBGA | WL-FBGA63-E136-12 |
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| NQ142 @63FBGA | WL-FBGA63-E136-15 | NQ143 @63FBGA | WL-FBGA63-E135-15 |
| NQ264 @63FBGA | WL-FBGA63-E135-12 | NQ265 @63FBGA | WL-FBGA63-E135-12 |
| NQ266 @63FBGA | WL-FBGA63-E136-12 | NQ267 @63FBGA | WL-FBGA63-E136-15 |
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| NQ279 @63FBGA | WL-FBGA63-E135-15 | NQ280 @63FBGA | WL-FBGA63-E136-12 |
| NQ281 @63FBGA | WL-FBGA63-E135-15 | NQ282 @63FBGA | WL-FBGA63-E135-15 |
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| NQ426 @63FBGA | WL-FBGA63-E136-12 | NQ427 @63FBGA | WL-FBGA63-E135-12 |
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| NQ435 @63FBGA | WL-FBGA63-E135-12 | NQ437 @63FBGA | WL-FBGA63-E135-12 |
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| NW143 @63FBGA | WL-FBGA63-E135-15 | NW145 @63FBGA | WL-FBGA63-E135-15 |
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| NW224 @63FBGA | WL-FBGA63-E136-12 | NW240 @63FBGA | WL-FBGA63-E135-12 |
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| NX371 @63FBGA | WL-FBGA63-E135-12 | NX372 @63FBGA | WL-FBGA63-E135-12 |
| NX373 @63FBGA | WL-FBGA63-E135-12 | NX376 @63FBGA | WL-FBGA63-E135-12 |
| NX377 @63FBGA | WL-FBGA63-E135-12 | NX378 @63FBGA | WL-FBGA63-E135-12 |
| NX415 @63FBGA | WL-FBGA63-E136-12 | NX417 @63FBGA | WL-FBGA63-E135-12 |
| NX418 @63FBGA | WL-FBGA63-E135-12 | NX421 @63FBGA | WL-FBGA63-E135-12 |
| NX422 @63FBGA | WL-FBGA63-E135-12 | NX423 @63FBGA | WL-FBGA63-E135-12 |
| NX424 @63FBGA | WL-FBGA63-E135-12 | NX425 @63FBGA | WL-FBGA63-E136-12 |
| NX426 @63FBGA | WL-FBGA63-E136-12 | NX427 @63FBGA | WL-FBGA63-E135-15 |
| NX428 @63FBGA | WL-FBGA63-E135-15 | NX429 @63FBGA | WL-FBGA63-E136-15 |
| NX430 @63FBGA | WL-FBGA63-E136-15 | NX453 @63FBGA | WL-FBGA63-E135-12 |
| NX454 @63FBGA | WL-FBGA63-E135-12 | PC28F00AM29AWHB @64EBGA | WL-EBGA64-E138-3 |
| PC28F00AM29AWLB @64EBGA | WL-EBGA64-E138-3 | PC28F00AM29EWHA @64EBGA | WL-EBGA64-E138-3 |
| PC28F00AM29EWHB @64EBGA | WL-EBGA64-E138-3 | PC28F00AM29EWHD @64EBGA | WL-EBGA64-E138-3 |
| PC28F00AM29EWLA @64EBGA | WL-EBGA64-E138-3 | PC28F00AM29EWLE @64EBGA | WL-EBGA64-E138-3 |
| PC28F064M29EWBA @64EBGA | WL-EBGA64-E138-3 | PC28F064M29EWBX @64EBGA | WL-EBGA64-E138-3 |
| PC28F064M29EWHA @64EBGA | WL-EBGA64-E138-3 | PC28F064M29EWHX @64EBGA | WL-EBGA64-E138-3 |
| PC28F064M29EWLA @64EBGA | WL-EBGA64-E138-3 | PC28F064M29EWLX @64EBGA | WL-EBGA64-E138-3 |
| PC28F064M29EWTA @64EBGA | WL-EBGA64-E138-3 | PC28F064M29EWTX @64EBGA | WL-EBGA64-E138-3 |
| PC28F064M29EWTY @64EBGA | WL-EBGA64-E138-3 | PC28F128J3D @64EBGA | WL-EBGA64-E145-1 |
| PC28F128M29EWHF @64EBGA | WL-EBGA64-E138-3 | PC28F128M29EWHX @64EBGA | WL-EBGA64-E138-3 |
| PC28F128M29EWLA @64EBGA | WL-EBGA64-E138-3 | PC28F128M29EWLX @64EBGA | WL-EBGA64-E138-3 |
| PC28F128P30B @64EBGA | WL-EBGA64-E145-1 | PC28F128P30T @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P33B @64EBGA | WL-EBGA64-E145-1 | PC28F128P33T @64EBGA | WL-EBGA64-E145-1 |
| PC28F256J3D @64EBGA | WL-EBGA64-E145-1 | PC28F256M29EWHA @64EBGA | WL-EBGA64-E138-3 |
| PC28F256M29EWHB @64EBGA | WL-EBGA64-E138-3 | PC28F256M29EWHD @64EBGA | WL-EBGA64-E138-3 |
| PC28F256M29EWLA @64EBGA | WL-EBGA64-E138-3 | PC28F256M29EWLB @64EBGA | WL-EBGA64-E138-3 |
| PC28F256M29EWLD @64EBGA | WL-EBGA64-E138-3 | PC28F256P30B @64EBGA | WL-EBGA64-E145-1 |
| PC28F256P30T @64EBGA | WL-EBGA64-E145-1 | PC28F256P33B @64EBGA | WL-EBGA64-E145-1 |
| PC28F256P33T @64EBGA | WL-EBGA64-E145-1 | PC28F320J3D @64EBGA | WL-EBGA64-E145-1 |
| PC28F512M29AWHB @64EBGA | WL-EBGA64-E138-3 | PC28F512M29AWLB @64EBGA | WL-EBGA64-E138-3 |
| PC28F512M29EWHA @64EBGA | WL-EBGA64-E138-3 | PC28F512M29EWHB @64EBGA | WL-EBGA64-E138-3 |
| PC28F512M29EWHD @64EBGA | WL-EBGA64-E138-3 | PC28F512M29EWHE @64EBGA | WL-EBGA64-E138-3 |
| PC28F512M29EWLA @64EBGA | WL-EBGA64-E138-3 | PC28F512M29EWLB @64EBGA | WL-EBGA64-E138-3 |
| PC28F512M29EWLE @64EBGA | WL-EBGA64-E138-3 | PC28F512P33B @64EBGA | WL-EBGA64-E145-1 |
| PC28F512P33T @64EBGA | WL-EBGA64-E145-1 | PC28F640J3D @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P30B @64EBGA | WL-EBGA64-E145-1 | PC28F640P30T @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P33B @64EBGA | WL-EBGA64-E145-1 | PC28F640P33T @64EBGA | WL-EBGA64-E145-1 |
| PF48F2000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F2000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F2000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F2000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F4000P0XBQ0 @88SCSP | WL-FBGA88-E348-7 | PF48F4000P0XTQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF48F4000P0ZBQ0 @88SCSP | WL-FBGA88-E348-7 | PF48F4000P0ZTQ0 @88SCSP | WL-FBGA88-E348-7 |

| | | | |
|---|---|---|---|
| PZ28F032M29EWBA @48FBGA | WL-FBGA63-E137 | PZ28F032M29EWBB @48FBGA | WL-FBGA63-E137 |
| PZ28F032M29EWHA @48FBGA | WL-FBGA63-E137 | PZ28F032M29EWLA @48FBGA | WL-FBGA63-E137 |
| PZ28F032M29EWTA @48FBGA | WL-FBGA63-E137 | PZ28F064M29EWBA @48FBGA | WL-FBGA63-E137 |
| PZ28F064M29EWBB @48FBGA | WL-FBGA63-E137 | PZ28F064M29EWBX @48FBGA | WL-FBGA63-E137 |
| PZ28F064M29EWHA @48FBGA | WL-FBGA63-E137 | PZ28F064M29EWHX @48FBGA | WL-FBGA63-E137 |
| PZ28F064M29EWLA @48FBGA | WL-FBGA63-E137 | PZ28F064M29EWLX @48FBGA | WL-FBGA63-E137 |
| PZ28F064M29EWTA @48FBGA | WL-FBGA63-E137 | PZ28F064M29EWTX @48FBGA | WL-FBGA63-E137 |
| RC28F00AM29EWHA @64EBGA | WL-EBGA64-E138-3 | RC28F00AM29EWHB @64EBGA | WL-EBGA64-E138-3 |
| RC28F00AM29EWLA @64EBGA | WL-EBGA64-E138-3 | RC28F128J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F128M29EWHF @64EBGA | WL-EBGA64-E138-3 | RC28F128M29EWLA @64EBGA | WL-EBGA64-E138-3 |
| RC28F128P30B @64EBGA | WL-EBGA64-E145-1 | RC28F128P30T @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P33B @64EBGA | WL-EBGA64-E145-1 | RC28F128P33T @64EBGA | WL-EBGA64-E145-1 |
| RC28F256J3D @64EBGA | WL-EBGA64-E145-1 | RC28F256M29EWHA @64EBGA | WL-EBGA64-E138-3 |
| RC28F256M29EWHB @64EBGA | WL-EBGA64-E138-3 | RC28F256M29EWLA @64EBGA | WL-EBGA64-E138-3 |
| RC28F256P30B @64EBGA | WL-EBGA64-E145-1 | RC28F256P30T @64EBGA | WL-EBGA64-E145-1 |
| RC28F256P33B @64EBGA | WL-EBGA64-E145-1 | RC28F256P33T @64EBGA | WL-EBGA64-E145-1 |
| RC28F320J3D @64EBGA | WL-EBGA64-E145-1 | RC28F512M29EWHA @64EBGA | WL-EBGA64-E138-3 |
| RC28F512M29EWHB @64EBGA | WL-EBGA64-E138-3 | RC28F512M29EWLA @64EBGA | WL-EBGA64-E138-3 |
| RC28F640J3D @64EBGA | WL-EBGA64-E145-1 | RC28F640P30B @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P30T @64EBGA | WL-EBGA64-E145-1 | RC28F640P33B @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P33T @64EBGA | WL-EBGA64-E145-1 | RD48F2000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F2000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F2000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F2000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F4000P0XBQ0 @88SCSP | WL-FBGA88-E348-7 |
| RD48F4000P0XTQ0 @88SCSP | WL-FBGA88-E348-7 | RD48F4000P0ZBQ0 @88SCSP | WL-FBGA88-E348-7 |
| RD48F4000P0ZTQ0 @88SCSP | WL-FBGA88-E348-7 | TE28F128J3D *56TS | WL-TSOP56-F640 |
| TE28F128P30B *56TS | WL-TSOP56-E147 | TE28F128P30T *56TS | WL-TSOP56-E147 |
| TE28F128P33B *56TS | WL-TSOP56-E147 | TE28F128P33T *56TS | WL-TSOP56-E147 |
| TE28F256J3D *56TS | WL-TSOP56-F640 | TE28F256P30B *56TS | WL-TSOP56-E147 |
| TE28F256P30T *56TS | WL-TSOP56-E147 | TE28F256P33B *56TS | WL-TSOP56-E147 |
| TE28F256P33T *56TS | WL-TSOP56-E147 | TE28F320J3D *56TS | WL-TSOP56-F640 |
| TE28F640J3D *56TS | WL-TSOP56-F640 | TE28F640P30B *56TS | WL-TSOP56-E147 |
| TE28F640P30T *56TS | WL-TSOP56-E147 | TE28F640P33B *56TS | WL-TSOP56-E147 |
| TE28F640P33T *56TS | WL-TSOP56-E147 | | |

## MICRONAS

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SDA555xFL *52DIP | WL-SDIP52-M110 | SDA555xFL *64PMQFP | WL-QFP64-M124 |

## MICROCHIP

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 11A01E *8MS | WL-SSOP8-U011 | 11A01I *8MS | WL-SSOP8-U011 |
| 11A02E *8MS | WL-SSOP8-U011 | 11A02I *8MS | WL-SSOP8-U011 |
| 11A04E *8MS | WL-SSOP8-U011 | 11A04I *8MS | WL-SSOP8-U011 |
| 11A08E *8MS | WL-SSOP8-U011 | 11A08I *8MS | WL-SSOP8-U011 |
| 11A2E48E *8SOP | WL-SOP8-U001 | 11A2E48I *8SOP | WL-SOP8-U001 |
| 11A2E64E *8SOP | WL-SOP8-U001 | 11A2E64I *8SOP | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| 11A2UIDE *8SOP | WL-SOP8-U001 | 11A2UIDI *8SOP | WL-SOP8-U001 |
| 11AA010EMNY *8DFN | WL-DFN8-U101 | 11AA010EMS *8MS | WL-SSOP8-U011 |
| 11AA010EP | Null | 11AA010ESN *8SOP | WL-SOP8-U001 |
| 11AA010ETT *3SOT | WL-SOT6-U001 | 11AA010IMNY *8DFN | WL-DFN8-U101 |
| 11AA010IMS *8MS | WL-SSOP8-U011 | 11AA010IP | Null |
| 11AA010ISN *8SOP | WL-SOP8-U001 | 11AA010ITT *3SOT | WL-SOT6-U001 |
| 11AA010TEMNY *8DFN | WL-DFN8-U101 | 11AA010TEMS *8MS | WL-SSOP8-U011 |
| 11AA010TEP | Null | 11AA010TESN *8SOP | WL-SOP8-U001 |
| 11AA010TETT *3SOT | WL-SOT6-U001 | 11AA010TIMNY *8DFN | WL-DFN8-U101 |
| 11AA010TIMS *8MS | WL-SSOP8-U011 | 11AA010TIP | Null |
| 11AA010TISN *8SOP | WL-SOP8-U001 | 11AA010TITT *3SOT | WL-SOT6-U001 |
| 11AA020EMNY *8DFN | WL-DFN8-U101 | 11AA020EMS *8MS | WL-SSOP8-U011 |
| 11AA020EP | Null | 11AA020ESN *8SOP | WL-SOP8-U001 |
| 11AA020ETT *3SOT | WL-SOT6-U001 | 11AA020IMNY *8DFN | WL-DFN8-U101 |
| 11AA020IMS *8MS | WL-SSOP8-U011 | 11AA020IP | Null |
| 11AA020ISN *8SOP | WL-SOP8-U001 | 11AA020ITT *3SOT | WL-SOT6-U001 |
| 11AA020TEMNY *8DFN | WL-DFN8-U101 | 11AA020TEMS *8MS | WL-SSOP8-U011 |
| 11AA020TEP | Null | 11AA020TESN *8SOP | WL-SOP8-U001 |
| 11AA020TETT *3SOT | WL-SOT6-U001 | 11AA020TIMNY *8DFN | WL-DFN8-U101 |
| 11AA020TIMS *8MS | WL-SSOP8-U011 | 11AA020TIP | Null |
| 11AA020TISN *8SOP | WL-SOP8-U001 | 11AA020TITT *3SOT | WL-SOT6-U001 |
| 11AA02E48ISN *8SOP | WL-SOP8-U001 | 11AA02E48ITT *3SOT | WL-SOT6-U001 |
| 11AA02E48TISN *8SOP | WL-SOP8-U001 | 11AA02E48TITT *3SOT | WL-SOT6-U001 |
| 11AA02E64ISN *8SOP | WL-SOP8-U001 | 11AA02E64ITT *3SOT | WL-SOT6-U001 |
| 11AA02E64TISN *8SOP | WL-SOP8-U001 | 11AA02E64TITT *3SOT | WL-SOT6-U001 |
| 11AA02UIDISN *8SOP | WL-SOP8-U001 | 11AA02UIDITT *3SOT | WL-SOT6-U001 |
| 11AA02UIDTISN *8SOP | WL-SOP8-U001 | 11AA02UIDTITT *3SOT | WL-SOT6-U001 |
| 11AA040EMNY *8DFN | WL-DFN8-U101 | 11AA040EMS *8MS | WL-SSOP8-U011 |
| 11AA040EP | Null | 11AA040ESN *8SOP | WL-SOP8-U001 |
| 11AA040ETT *3SOT | WL-SOT6-U001 | 11AA040IMNY *8DFN | WL-DFN8-U101 |
| 11AA040IMS *8MS | WL-SSOP8-U011 | 11AA040IP | Null |
| 11AA040ISN *8SOP | WL-SOP8-U001 | 11AA040ITT *3SOT | WL-SOT6-U001 |
| 11AA040TEMNY *8DFN | WL-DFN8-U101 | 11AA040TEMS *8MS | WL-SSOP8-U011 |
| 11AA040TEP | Null | 11AA040TESN *8SOP | WL-SOP8-U001 |
| 11AA040TETT *3SOT | WL-SOT6-U001 | 11AA040TIMNY *8DFN | WL-DFN8-U101 |
| 11AA040TIMS *8MS | WL-SSOP8-U011 | 11AA040TIP | Null |
| 11AA040TISN *8SOP | WL-SOP8-U001 | 11AA040TITT *3SOT | WL-SOT6-U001 |
| 11AA080EMNY *8DFN | WL-DFN8-U101 | 11AA080EMS *8MS | WL-SSOP8-U011 |
| 11AA080EP | Null | 11AA080ESN *8SOP | WL-SOP8-U001 |
| 11AA080ETT *3SOT | WL-SOT6-U001 | 11AA080IMNY *8DFN | WL-DFN8-U101 |
| 11AA080IMS *8MS | WL-SSOP8-U011 | 11AA080IP | Null |
| 11AA080ISN *8SOP | WL-SOP8-U001 | 11AA080ITT *3SOT | WL-SOT6-U001 |
| 11AA080TEMNY *8DFN | WL-DFN8-U101 | 11AA080TEMS *8MS | WL-SSOP8-U011 |
| 11AA080TEP | Null | 11AA080TESN *8SOP | WL-SOP8-U001 |
| 11AA080TETT *3SOT | WL-SOT6-U001 | 11AA080TIMNY *8DFN | WL-DFN8-U101 |
| 11AA080TIMS *8MS | WL-SSOP8-U011 | 11AA080TIP | Null |
| 11AA080TISN *8SOP | WL-SOP8-U001 | 11AA080TITT *3SOT | WL-SOT6-U001 |
| 11AA160EMNY *8DFN | WL-DFN8-U101 | 11AA160EMS *8MS | WL-SSOP8-U011 |
| 11AA160EP | Null | 11AA160ESN *8SOP | WL-SOP8-U001 |
| 11AA160ETT *3SOT | WL-SOT6-U001 | 11AA160IMNY *8DFN | WL-DFN8-U101 |
| 11AA160IMS *8MS | WL-SSOP8-U011 | 11AA160IP | Null |
| 11AA160ISN *8SOP | WL-SOP8-U001 | 11AA160ITT *3SOT | WL-SOT6-U001 |
| 11AA160TEMNY *8DFN | WL-DFN8-U101 | 11AA160TEMS *8MS | WL-SSOP8-U011 |
| 11AA160TEP | Null | 11AA160TESN *8SOP | WL-SOP8-U001 |
| 11AA160TETT *3SOT | WL-SOT6-U001 | 11AA160TIMNY *8DFN | WL-DFN8-U101 |
| 11AA160TIMS *8MS | WL-SSOP8-U011 | 11AA160TIP | Null |
| 11AA160TISN *8SOP | WL-SOP8-U001 | 11AA160TITT *3SOT | WL-SOT6-U001 |
| 11AA161EMNY *8DFN | WL-DFN8-U101 | 11AA161EMS *8MS | WL-SSOP8-U011 |
| 11AA161EP | Null | 11AA161ESN *8SOP | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| 11AA161ETT *3SOT | WL-SOT6-U001 | 11AA161IMNY *8DFN | WL-DFN8-U101 |
| 11AA161IMS *8MS | WL-SSOP8-U011 | 11AA161IP | Null |
| 11AA161ISN *8SOP | WL-SOP8-U001 | 11AA161ITT *3SOT | WL-SOT6-U001 |
| 11AA161TEMNY *8DFN | WL-DFN8-U101 | 11AA161TEMS *8MS | WL-SSOP8-U011 |
| 11AA161TEP | Null | 11AA161TESN *8SOP | WL-SOP8-U001 |
| 11AA161TETT *3SOT | WL-SOT6-U001 | 11AA161TIMNY *8DFN | WL-DFN8-U101 |
| 11AA161TIMS *8MS | WL-SSOP8-U011 | 11AA161TIP | Null |
| 11AA161TISN *8SOP | WL-SOP8-U001 | 11AA161TITT *3SOT | WL-SOT6-U001 |
| 11AA1E *8MS | WL-SSOP8-U011 | 11AA1I *8MS | WL-SSOP8-U011 |
| 11AAE *8MS | WL-SSOP8-U011 | 11AAI *8MS | WL-SSOP8-U011 |
| 11L01E *8MS | WL-SSOP8-U011 | 11L01I *8MS | WL-SSOP8-U011 |
| 11L02E *8MS | WL-SSOP8-U011 | 11L02I *8MS | WL-SSOP8-U011 |
| 11L04E *8MS | WL-SSOP8-U011 | 11L04I *8MS | WL-SSOP8-U011 |
| 11L08E *8MS | WL-SSOP8-U011 | 11L08I *8MS | WL-SSOP8-U011 |
| 11LA1E *8MS | WL-SSOP8-U011 | 11LA1I *8MS | WL-SSOP8-U011 |
| 11LAE *8MS | WL-SSOP8-U011 | 11LAI *8MS | WL-SSOP8-U011 |
| 11LC010EMNY *8DFN | WL-DFN8-U101 | 11LC010EMS *8MS | WL-SSOP8-U011 |
| 11LC010EP | Null | 11LC010ESN *8SOP | WL-SOP8-U001 |
| 11LC010ETT *3SOT | WL-SOT6-U001 | 11LC010IMNY *8DFN | WL-DFN8-U101 |
| 11LC010IMS *8MS | WL-SSOP8-U011 | 11LC010IP | Null |
| 11LC010ISN *8SOP | WL-SOP8-U001 | 11LC010ITT *3SOT | WL-SOT6-U001 |
| 11LC010TEMNY *8DFN | WL-DFN8-U101 | 11LC010TEMS *8MS | WL-SSOP8-U011 |
| 11LC010TEP | Null | 11LC010TESN *8SOP | WL-SOP8-U001 |
| 11LC010TETT *3SOT | WL-SOT6-U001 | 11LC010TIMNY *8DFN | WL-DFN8-U101 |
| 11LC010TIMS *8MS | WL-SSOP8-U011 | 11LC010TIP | Null |
| 11LC010TISN *8SOP | WL-SOP8-U001 | 11LC010TITT *3SOT | WL-SOT6-U001 |
| 11LC020EMNY *8DFN | WL-DFN8-U101 | 11LC020EMS *8MS | WL-SSOP8-U011 |
| 11LC020EP | Null | 11LC020ESN *8SOP | WL-SOP8-U001 |
| 11LC020ETT *3SOT | WL-SOT6-U001 | 11LC020IMNY *8DFN | WL-DFN8-U101 |
| 11LC020IMS *8MS | WL-SSOP8-U011 | 11LC020IP | Null |
| 11LC020ISN *8SOP | WL-SOP8-U001 | 11LC020ITT *3SOT | WL-SOT6-U001 |
| 11LC020TEMNY *8DFN | WL-DFN8-U101 | 11LC020TEMS *8MS | WL-SSOP8-U011 |
| 11LC020TEP | Null | 11LC020TESN *8SOP | WL-SOP8-U001 |
| 11LC020TETT *3SOT | WL-SOT6-U001 | 11LC020TIMNY *8DFN | WL-DFN8-U101 |
| 11LC020TIMS *8MS | WL-SSOP8-U011 | 11LC020TIP | Null |
| 11LC020TISN *8SOP | WL-SOP8-U001 | 11LC020TITT *3SOT | WL-SOT6-U001 |
| 11LC040EMNY *8DFN | WL-DFN8-U101 | 11LC040EMS *8MS | WL-SSOP8-U011 |
| 11LC040EP | Null | 11LC040ESN *8SOP | WL-SOP8-U001 |
| 11LC040ETT *3SOT | WL-SOT6-U001 | 11LC040IMNY *8DFN | WL-DFN8-U101 |
| 11LC040IMS *8MS | WL-SSOP8-U011 | 11LC040IP | Null |
| 11LC040ISN *8SOP | WL-SOP8-U001 | 11LC040ITT *3SOT | WL-SOT6-U001 |
| 11LC040TEMNY *8DFN | WL-DFN8-U101 | 11LC040TEMS *8MS | WL-SSOP8-U011 |
| 11LC040TEP | Null | 11LC040TESN *8SOP | WL-SOP8-U001 |
| 11LC040TETT *3SOT | WL-SOT6-U001 | 11LC040TIMNY *8DFN | WL-DFN8-U101 |
| 11LC040TIMS *8MS | WL-SSOP8-U011 | 11LC040TIP | Null |
| 11LC040TISN *8SOP | WL-SOP8-U001 | 11LC040TITT *3SOT | WL-SOT6-U001 |
| 11LC080EMNY *8DFN | WL-DFN8-U101 | 11LC080EMS *8MS | WL-SSOP8-U011 |
| 11LC080EP | Null | 11LC080ESN *8SOP | WL-SOP8-U001 |
| 11LC080ETT *3SOT | WL-SOT6-U001 | 11LC080IMNY *8DFN | WL-DFN8-U101 |
| 11LC080IMS *8MS | WL-SSOP8-U011 | 11LC080IP | Null |
| 11LC080ISN *8SOP | WL-SOP8-U001 | 11LC080ITT *3SOT | WL-SOT6-U001 |
| 11LC080TEMNY *8DFN | WL-DFN8-U101 | 11LC080TEMS *8MS | WL-SSOP8-U011 |
| 11LC080TEP | Null | 11LC080TESN *8SOP | WL-SOP8-U001 |
| 11LC080TETT *3SOT | WL-SOT6-U001 | 11LC080TIMNY *8DFN | WL-DFN8-U101 |
| 11LC080TIMS *8MS | WL-SSOP8-U011 | 11LC080TIP | Null |
| 11LC080TISN *8SOP | WL-SOP8-U001 | 11LC080TITT *3SOT | WL-SOT6-U001 |
| 11LC160EMNY *8DFN | WL-DFN8-U101 | 11LC160EMS *8MS | WL-SSOP8-U011 |
| 11LC160EP | Null | 11LC160ESN *8SOP | WL-SOP8-U001 |
| 11LC160ETT *3SOT | WL-SOT6-U001 | 11LC160IMNY *8DFN | WL-DFN8-U101 |

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|---|---|---|---|
| 11LC160IMS *8MS | WL-SSOP8-U011 | 11LC160IP | Null |
| 11LC160ISN *8SOP | WL-SOP8-U001 | 11LC160ITT *3SOT | WL-SOT6-U001 |
| 11LC160TEMNY *8DFN | WL-DFN8-U101 | 11LC160TEMS *8MS | WL-SSOP8-U011 |
| 11LC160TEP | Null | 11LC160TESN *8SOP | WL-SOP8-U001 |
| 11LC160TETT *3SOT | WL-SOT6-U001 | 11LC160TIMNY *8DFN | WL-DFN8-U101 |
| 11LC160TIMS *8MS | WL-SSOP8-U011 | 11LC160TIP | Null |
| 11LC160TISN *8SOP | WL-SOP8-U001 | 11LC160TITT *3SOT | WL-SOT6-U001 |
| 11LC161EMNY *8DFN | WL-DFN8-U101 | 11LC161EMS *8MS | WL-SSOP8-U011 |
| 11LC161EP | Null | 11LC161ESN *8SOP | WL-SOP8-U001 |
| 11LC161ETT *3SOT | WL-SOT6-U001 | 11LC161IMNY *8DFN | WL-DFN8-U101 |
| 11LC161IMS *8MS | WL-SSOP8-U011 | 11LC161IP | Null |
| 11LC161ISN *8SOP | WL-SOP8-U001 | 11LC161ITT *3SOT | WL-SOT6-U001 |
| 11LC161TEMNY *8DFN | WL-DFN8-U101 | 11LC161TEMS *8MS | WL-SSOP8-U011 |
| 11LC161TEP | Null | 11LC161TESN *8SOP | WL-SOP8-U001 |
| 11LC161TETT *3SOT | WL-SOT6-U001 | 11LC161TIMNY *8DFN | WL-DFN8-U101 |
| 11LC161TIMS *8MS | WL-SSOP8-U011 | 11LC161TIP | Null |
| 11LC161TISN *8SOP | WL-SOP8-U001 | 11LC161TITT *3SOT | WL-SOT6-U001 |
| 24AA00 | Null | 24AA00-MC *8DFN | WL-DFN8-U101 |
| 24AA00-P | Null | 24AA00-SN *8SO | WL-SOP8-U001 |
| 24AA00-ST *8SSOP | WL-SSOP28-U001 | 24AA01 | Null |
| 24AA01-MC *8DFN | WL-DFN8-U101 | 24AA01-MS *8MS | WL-SSOP8-U011 |
| 24AA01-P | Null | 24AA01-SM *8SOP | WL-SOP20-U001 |
| 24AA01-SN *8SO | WL-SOP8-U001 | 24AA01-ST *8SSOP | WL-SSOP28-U001 |
| 24AA014 | Null | 24AA014 *8SSOP | WL-SSOP28-U001 |
| 24AA014-MC *8DFN | WL-DFN8-U101 | 24AA014-MS *8MS | WL-SSOP8-U011 |
| 24AA014-ST *8SSOP | WL-SSOP28-U001 | 24AA014/SN *8SO | WL-SOP8-U001 |
| 24AA014H-MNY *8DFN | WL-DFN8-U101 | 24AA014H-MS *8MSOP | WL-SSOP8-U011 |
| 24AA014H-P | Null | 24AA014H-SN *8SOIC | WL-SOP8-U001 |
| 24AA014H-ST *8SSOP | WL-SSOP28-U001 | 24AA014P | Null |
| 24AA01H-MNY *8DFN | WL-DFN8-U101 | 24AA01H-MS *8MSOP | WL-SSOP8-U011 |
| 24AA01H-OT *5SOT | WL-SOT6-U001 | 24AA01H-P | Null |
| 24AA01H-SN *8SOIC | WL-SOP8-U001 | 24AA01H-ST *8SSOP | WL-SSOP28-U001 |
| 24AA02 | Null | 24AA02-MC *8DFN | WL-DFN8-U101 |
| 24AA02-MS *8MS | WL-SSOP8-U011 | 24AA02-P | Null |
| 24AA02-ST *8SSOP | WL-SSOP28-U001 | 24AA02/SM *8SOP | WL-SOP20-U001 |
| 24AA02/SN *8SO | WL-SOP8-U001 | 24AA024 | Null |
| 24AA024 *8SSOP | WL-SSOP28-U001 | 24AA024-MC *8DFN | WL-DFN8-U101 |
| 24AA024-MS *8MS | WL-SSOP8-U011 | 24AA024-P | Null |
| 24AA024-ST *8SSOP | WL-SSOP28-U001 | 24AA024/SN *8SO | WL-SOP8-U001 |
| 24AA024H-MNY *8DFN | WL-DFN8-U101 | 24AA024H-MS *8MSOP | WL-SSOP8-U011 |
| 24AA024H-P | Null | 24AA024H-SN *8SOIC | WL-SOP8-U001 |
| 24AA024H-ST *8SSOP | WL-SSOP28-U001 | 24AA025 | Null |
| 24AA025 *8SSOP | WL-SSOP28-U001 | 24AA025-MC *8DFN | WL-DFN8-U101 |
| 24AA025-MS *8MS | WL-SSOP8-U011 | 24AA025-P | Null |
| 24AA025-ST *8SSOP | WL-SSOP28-U001 | 24AA025/SN *8SO | WL-SOP8-U001 |
| 24AA025E48 *5SOT | WL-SOT6-U001 | 24AA025E48 *8SOP | WL-SOP20-U001 |
| 24AA025E64 *5SOT | WL-SOT6-U001 | 24AA025E64 *8SOP | WL-SOP20-U001 |
| 24AA025UID-OT *6SOT | WL-SOT6-U001 | 24AA025UID-P | Null |
| 24AA025UID-SN *8SOIC | WL-SOP8-U001 | 24AA02E48 *5SOT | WL-SOT6-U001 |
| 24AA02E48 *8SOP | WL-SOP20-U001 | 24AA02E64 *5SOT | WL-SOT6-U001 |
| 24AA02E64 *8SOP | WL-SOP20-U001 | 24AA02H-MN *8DFN | WL-DFN8-U101 |
| 24AA02H-MS *8MS | WL-SSOP8-U011 | 24AA02H-OT *5SOT | WL-SOT6-U001 |
| 24AA02H-P | Null | 24AA02H-SN *8SO | WL-SOP8-U001 |
| 24AA02H-ST *8SSOP | WL-SSOP28-U001 | 24AA02UID-OT *5SOT | WL-SOT6-U001 |
| 24AA02UID-P | Null | 24AA02UID-SN *8SOIC | WL-SOP8-U001 |
| 24AA04 | Null | 24AA04-MC *8DFN | WL-DFN8-U101 |
| 24AA04-MS *8MS | WL-SSOP8-U011 | 24AA04-P | Null |
| 24AA04-ST *8SSOP | WL-SSOP28-U001 | 24AA04/SM *8SOP | WL-SOP20-U001 |
| 24AA04/SN *8SO | WL-SOP8-U001 | 24AA044-MS *8MSOP | WL-SSOP8-U011 |

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|---|---|---|---|
| 24AA044-MUY *8UDFN | WL-DFN8-U101 | 24AA044-P | Null |
| 24AA044-SN *8SO | WL-SOP8-U001 | 24AA044-ST *8TSSOP | WL-SSOP28-U001 |
| 24AA04H-MNY *8DFN | WL-DFN8-U101 | 24AA04H-MS *8MSOP | WL-SSOP8-U011 |
| 24AA04H-OT *5SOT | WL-SOT6-U001 | 24AA04H-P | Null |
| 24AA04H-SN *8SOP | WL-SOP8-U001 | 24AA04H-ST *8SSOP | WL-SSOP28-U001 |
| 24AA08 | Null | 24AA08-MC *8DFN | WL-DFN8-U101 |
| 24AA08-MS *8MS | WL-SSOP8-U011 | 24AA08-P | Null |
| 24AA08-ST *8SSOP | WL-SSOP28-U001 | 24AA08/SM *8SOP | WL-SOP20-U001 |
| 24AA08/SN *8SO | WL-SOP8-U001 | 24AA08H-MNY *8DFN | WL-DFN8-U101 |
| 24AA08H-MS *8MSOP | WL-SSOP8-U011 | 24AA08H-OT *5SOT | WL-SOT6-U001 |
| 24AA08H-P | Null | 24AA08H-SN *8SOIC | WL-SOP8-U001 |
| 24AA08H-ST *8SSOP | WL-SSOP28-U001 | 24AA1025 | Null |
| 24AA1025/SM *8SOP | WL-SOP20-U001 | 24AA1025/SM *8SOP(ISP) | WL-ISP-U001 |
| 24AA1026-P | Null | 24AA1026-SM *8SOIJ | WL-SOP20-U001 |
| 24AA1026-SN *8SOIC | WL-SOP8-U001 | 24AA128 | Null |
| 24AA128-MF *8DFN | WL-DFN8-U501 | 24AA128-MS *8MS | WL-SSOP8-U011 |
| 24AA128-P | Null | 24AA128-SM *8SOP | WL-SOP20-U001 |
| 24AA128-ST *8SSOP | WL-SSOP28-U001 | 24AA128/SN *8SO | WL-SOP8-U001 |
| 24AA16 | Null | 24AA16-MC *8DFN | WL-DFN8-U101 |
| 24AA16-MS *8MS | WL-SSOP8-U011 | 24AA16-P | Null |
| 24AA16-ST *8SSOP | WL-SSOP28-U001 | 24AA16/SN *8SO | WL-SOP8-U001 |
| 24AA164 | Null | 24AA164 *8SO | WL-SOP8-U001 |
| 24AA16H-MNY *8DFN | WL-DFN8-U101 | 24AA16H-MS *8MSOP | WL-SSOP8-U011 |
| 24AA16H-OT *5SOT | WL-SOT6-U001 | 24AA16H-P | Null |
| 24AA16H-SN *8SOIC | WL-SOP8-U001 | 24AA16H-ST *8SSOP | WL-SSOP28-U001 |
| 24AA174 | Null | 24AA174 *8SO | WL-SOP8-U001 |
| 24AA256 | Null | 24AA256-MF *8DFN | WL-DFN8-U501 |
| 24AA256-MS *8MS | WL-SSOP8-U011 | 24AA256-P | Null |
| 24AA256-SM *8SOP | WL-SOP20-U001 | 24AA256-ST *8SSOP | WL-SSOP28-U001 |
| 24AA256/SM *8SOP | WL-SOP20-U001 | 24AA256UID-P | Null |
| 24AA256UID-SN *8SOP | WL-SOP8-U001 | 24AA256UID-ST *8TSSOP | WL-SSOP28-U001 |
| 24AA32 | Null | 24AA32A | Null |
| 24AA32A-MC *8DFN | WL-DFN8-U101 | 24AA32A-MS *8MS | WL-SSOP8-U011 |
| 24AA32A-P | Null | 24AA32A-ST *8SSOP | WL-SSOP28-U001 |
| 24AA32A/SM *8SOP | WL-SOP20-U001 | 24AA32A/SN *8SO | WL-SOP8-U001 |
| 24AA32AF-MNY *8DFN | WL-DFN8-U101 | 24AA32AF-MS *8MSOP | WL-SSOP8-U011 |
| 24AA32AF-OT *5SOT | WL-SOT6-U001 | 24AA32AF-P | Null |
| 24AA32AF-SN *8SOIC | WL-SOP8-U001 | 24AA32AF-ST *8SSOP | WL-SSOP28-U001 |
| 24AA512 | Null | 24AA512-MF *8DFN | WL-DFN8-U501 |
| 24AA512-MS *8MS | WL-SSOP8-U011 | 24AA512-P | Null |
| 24AA512-SN *8SOP | WL-SOP8-U001 | 24AA512-ST *8SSOP | WL-SSOP28-U001 |
| 24AA512/SM *8SOP | WL-SOP20-U001 | 24AA515 | Null |
| 24AA515/SM *8SOP | WL-SOP20-U001 | 24AA52 | Null |
| 24AA52/SN *8SO | WL-SOP8-U001 | 24AA64 | Null |
| 24AA64-MC *8DFN | WL-DFN8-U101 | 24AA64-MS *8MS | WL-SSOP8-U011 |
| 24AA64-P | Null | 24AA64-ST *8SSOP | WL-SSOP28-U001 |
| 24AA64/SM *8SOP | WL-SOP20-U001 | 24AA64/SN *8SO | WL-SOP8-U001 |
| 24AA64/ST *8TSSOP | WL-SSOP28-U001 | 24AA64F-MNY *8DFN | WL-DFN8-U101 |
| 24AA64F-MS *8MSOP | WL-SSOP8-U011 | 24AA64F-OT *5SOT | WL-SOT6-U001 |
| 24AA64F-P | Null | 24AA64F-SN *8SOIC | WL-SOP8-U001 |
| 24AA64F-ST *8SSOP | WL-SSOP28-U001 | 24AA65 | Null |
| 24C00 | Null | 24C00-MC *8DFN | WL-DFN8-U101 |
| 24C00-P | Null | 24C00-SN *8SO | WL-SOP8-U001 |
| 24C00-ST *8SSOP | WL-SSOP28-U001 | 24C01 | Null |
| 24C01A | Null | 24C01B | Null |
| 24C01B/SN *8SO | WL-SOP8-U001 | 24C01C | Null |
| 24C01C-MC *8DFN | WL-DFN8-U101 | 24C01C-P | Null |
| 24C01C-ST *8SSOP | WL-SSOP28-U001 | 24C01C/SN *8SO | WL-SOP8-U001 |
| 24C02 | Null | 24C02A | Null |

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|---|---|---|---|
| 24C02B | Null | 24C02B/SN *8SO | WL-SOP8-U001 |
| 24C02C | Null | 24C02C-MC *8DFN | WL-DFN8-U501 |
| 24C02C-P | Null | 24C02C-ST *8SSOP | WL-SSOP28-U001 |
| 24C02C/SN *8SO | WL-SOP8-U001 | 24C04 | Null |
| 24C04A | Null | 24C04A/SM *8SOP | WL-SOP20-U001 |
| 24C04A/SN *8SO | WL-SOP8-U001 | 24C04B | Null |
| 24C08 | Null | 24C08A | Null |
| 24C08B | Null | 24C08B/SN *8SO | WL-SOP8-U001 |
| 24C128 | Null | 24C16 | Null |
| 24C16A | Null | 24C16B | Null |
| 24C16B/SN *8SO | WL-SOP8-U001 | 24C256 | Null |
| 24C256-MF *8DFN | WL-DFN8-U501 | 24C256-MS *8MS | WL-SSOP8-U011 |
| 24C256-P | Null | 24C256-SM *8SOP | WL-SOP20-U001 |
| 24C256-ST *8SSOP | WL-SSOP28-U001 | 24C256/SM *8SOP | WL-SOP20-U001 |
| 24C32 | Null | 24C32A | Null |
| 24C32A/SM *8SOP | WL-SOP20-U001 | 24C32A/SN *8SO | WL-SOP8-U001 |
| 24C512 | Null | 24C512-MF *8DFN | WL-DFN8-U501 |
| 24C512-MS *8MS | WL-SSOP8-U011 | 24C512-P | Null |
| 24C512-SN *8SOP | WL-SOP8-U001 | 24C512-ST *8SSOP | WL-SSOP28-U001 |
| 24C512/SM *8SOP | WL-SOP20-U001 | 24C64 | Null |
| 24C65 | Null | 24FC1025 | Null |
| 24FC1025/SM *8SOP | WL-SOP20-U001 | 24FC1025/SM *8SOP(ISP) | WL-ISP-U001 |
| 24FC1026-P | Null | 24FC1026-SM *8SOIJ | WL-SOP20-U001 |
| 24FC1026-SN *8SOIC | WL-SOP8-U001 | 24FC128 | Null |
| 24FC128-MF *8DFN | WL-DFN8-U501 | 24FC128-MS *8MS | WL-SSOP8-U011 |
| 24FC128-P | Null | 24FC128-SM *8SOP | WL-SOP20-U001 |
| 24FC128-ST *8SSOP | WL-SSOP28-U001 | 24FC128/SN *8SO | WL-SOP8-U001 |
| 24FC16 | Null | 24FC16/SN *8SO | WL-SOP8-U001 |
| 24FC256 | Null | 24FC256-MF *8DFN | WL-DFN8-U501 |
| 24FC256-MS *8MS | WL-SSOP8-U011 | 24FC256-P | Null |
| 24FC256-SM *8SOP | WL-SOP20-U001 | 24FC256-ST *8SSOP | WL-SSOP28-U001 |
| 24FC256/SM *8SOP | WL-SOP20-U001 | 24FC32 | Null |
| 24FC512 | Null | 24FC512-MF *8DFN | WL-DFN8-U501 |
| 24FC512-MS *8MS | WL-SSOP8-U011 | 24FC512-P | Null |
| 24FC512-SN *8SO | WL-SOP8-U001 | 24FC512-ST *8SSOP | WL-SSOP28-U001 |
| 24FC512/SM *8SOP | WL-SOP20-U001 | 24FC515 | Null |
| 24FC515/SM *8SOP | WL-SOP20-U001 | 24FC64-MC *8DFN | WL-DFN8-U101 |
| 24FC64-MS *8MS | WL-SSOP8-U011 | 24FC64-P | Null |
| 24FC64-SM *8SOP | WL-SOP20-U001 | 24FC64-SN *8SO | WL-SOP8-U001 |
| 24FC64-ST *8SSOP | WL-SSOP28-U001 | 24FC64F-MNY *8DFN | WL-DFN8-U101 |
| 24FC64F-MS *8MSOP | WL-SSOP8-U011 | 24FC64F-OT *5SOT | WL-SOT6-U001 |
| 24FC64F-P | Null | 24FC64F-SN *8SOIC | WL-SOP8-U001 |
| 24FC64F-ST *8SSOP | WL-SSOP28-U001 | 24FC65 | Null |
| 24LC00 | Null | 24LC00-MC *8DFN | WL-DFN8-U101 |
| 24LC00-P | Null | 24LC00-SN *8SO | WL-SOP8-U001 |
| 24LC00-ST *8SSOP | WL-SSOP28-U001 | 24LC014 | Null |
| 24LC014 *8SSOP | WL-SSOP28-U001 | 24LC014-MC *8DFN | WL-DFN8-U101 |
| 24LC014-MS *8MS | WL-SSOP8-U011 | 24LC014-ST *8SSOP | WL-SSOP28-U001 |
| 24LC014/SN *8SO | WL-SOP8-U001 | 24LC014H-MNY *8DFN | WL-DFN8-U101 |
| 24LC014H-MS *8MSOP | WL-SSOP8-U011 | 24LC014H-P | Null |
| 24LC014H-SN *8SOIC | WL-SOP8-U001 | 24LC014H-ST *8SSOP | WL-SSOP28-U001 |
| 24LC014P | Null | 24LC01B | Null |
| 24LC01B-MC *8DFN | WL-DFN8-U101 | 24LC01B-MS *8MS | WL-SSOP8-U011 |
| 24LC01B-P | Null | 24LC01B-ST *8SSOP | WL-SSOP28-U001 |
| 24LC01B/SM *8SOP | WL-SOP20-U001 | 24LC01B/SN *8SO | WL-SOP8-U001 |
| 24LC01BH-MNY *8DFN | WL-DFN8-U101 | 24LC01BH-MS *8MSOP | WL-SSOP8-U011 |
| 24LC01BH-OT *5SOT | WL-SOT6-U001 | 24LC01BH-P | Null |
| 24LC01BH-SN *8SOIC | WL-SOP8-U001 | 24LC01BH-ST *8SSOP | WL-SSOP28-U001 |
| 24LC024 | Null | 24LC024 *8SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| 24LC024-MC *8DFN | WL-DFN8-U101 | 24LC024-MS *8MS | WL-SSOP8-U011 |
| 24LC024-P | Null | 24LC024-ST *8SSOP | WL-SSOP28-U001 |
| 24LC024/SN *8SO | WL-SOP8-U001 | 24LC024H-MNY *8DFN | WL-DFN8-U101 |
| 24LC024H-MS *8MSOP | WL-SSOP8-U011 | 24LC024H-P | Null |
| 24LC024H-SN *8SOIC | WL-SOP8-U001 | 24LC024H-ST *8SSOP | WL-SSOP28-U001 |
| 24LC025 | Null | 24LC025 *8SSOP | WL-SSOP28-U001 |
| 24LC025-MC *8DFN | WL-DFN8-U101 | 24LC025-MS *8MS | WL-SSOP8-U011 |
| 24LC025-P | Null | 24LC025-ST *8SSOP | WL-SSOP28-U001 |
| 24LC025/SN *8SO | WL-SOP8-U001 | 24LC02B | Null |
| 24LC02B-MC *8DFN | WL-DFN8-U101 | 24LC02B-MS *8MS | WL-SSOP8-U011 |
| 24LC02B-P | Null | 24LC02B-ST *8SSOP | WL-SSOP28-U001 |
| 24LC02B/SM *8SOP | WL-SOP20-U001 | 24LC02B/SN *8SO | WL-SOP8-U001 |
| 24LC02BH-MN *8DFN | WL-DFN8-U101 | 24LC02BH-MS *8MS | WL-SSOP8-U011 |
| 24LC02BH-OT *5SOT | WL-SOT6-U001 | 24LC02BH-P | Null |
| 24LC02BH-SN *8SO | WL-SOP8-U001 | 24LC02BH-ST *8SSOP | WL-SSOP28-U001 |
| 24LC04B | Null | 24LC04B-MC *8DFN | WL-DFN8-U101 |
| 24LC04B-MS *8MS | WL-SSOP8-U011 | 24LC04B-P | Null |
| 24LC04B-ST *8SSOP | WL-SSOP28-U001 | 24LC04B/SM *8SOP | WL-SOP20-U001 |
| 24LC04B/SN *8SO | WL-SOP8-U001 | 24LC04BH-MNY *8DFN | WL-DFN8-U101 |
| 24LC04BH-MS *8MSOP | WL-SSOP8-U011 | 24LC04BH-OT *5SOT | WL-SOT6-U001 |
| 24LC04BH-P | Null | 24LC04BH-SN *8SOP | WL-SOP8-U001 |
| 24LC04BH-ST *8SSOP | WL-SSOP28-U001 | 24LC08B | Null |
| 24LC08B-MC *8DFN | WL-DFN8-U101 | 24LC08B-MS *8MS | WL-SSOP8-U011 |
| 24LC08B-P | Null | 24LC08B-ST *8SSOP | WL-SSOP28-U001 |
| 24LC08B/SM *8SOP | WL-SOP20-U001 | 24LC08B/SN *8SO | WL-SOP8-U001 |
| 24LC08BH-MNY *8DFN | WL-DFN8-U101 | 24LC08BH-MS *8MSOP | WL-SSOP8-U011 |
| 24LC08BH-OT *5SOT | WL-SOT6-U001 | 24LC08BH-P | Null |
| 24LC08BH-SN *8SOIC | WL-SOP8-U001 | 24LC08BH-ST *8SSOP | WL-SSOP28-U001 |
| 24LC09-P | Null | 24LC09-SN *8SOP | WL-SOP8-U001 |
| 24LC1025 | Null | 24LC1025/SM *8SOP | WL-SOP20-U001 |
| 24LC1025/SM *8SOP(ISP) | WL-ISP-U001 | 24LC1026-P | Null |
| 24LC1026-SM *8SOIJ | WL-SOP20-U001 | 24LC1026-SN *8SOIC | WL-SOP8-U001 |
| 24LC128 | Null | 24LC128-MF *8DFN | WL-DFN8-U501 |
| 24LC128-MS *8MS | WL-SSOP8-U011 | 24LC128-P | Null |
| 24LC128-SM *8SOP | WL-SOP20-U001 | 24LC128-ST *8SSOP | WL-SSOP28-U001 |
| 24LC128/SN *8SO | WL-SOP8-U001 | 24LC164 | Null |
| 24LC164 *8SO | WL-SOP8-U001 | 24LC16B | Null |
| 24LC16B *5SOT | WL-SOT6-U001 | 24LC16B-MC *8DFN | WL-DFN8-U101 |
| 24LC16B-MS *8MS | WL-SSOP8-U011 | 24LC16B-P | Null |
| 24LC16B-ST *8SSOP | WL-SSOP28-U001 | 24LC16B/SN *8SO | WL-SOP8-U001 |
| 24LC16BH-MNY *8DFN | WL-DFN8-U101 | 24LC16BH-MS *8MSOP | WL-SSOP8-U011 |
| 24LC16BH-OT *5SOT | WL-SOT6-U001 | 24LC16BH-P | Null |
| 24LC16BH-SN *8SOIC | WL-SOP8-U001 | 24LC16BH-ST *8SSOP | WL-SSOP28-U001 |
| 24LC174 | Null | 24LC174 *8SO | WL-SOP8-U001 |
| 24LC21 | Null | 24LC21(ISP) | WL-ISP-U001 |
| 24LC21/SN *8SO | WL-SOP8-U001 | 24LC21/SN *8SO(ISP) | WL-ISP-U001 |
| 24LC21A | Null | 24LC21A(ISP) | WL-ISP-U001 |
| 24LC21A/SN *8SO | WL-SOP8-U001 | 24LC21A/SN *8SO(ISP) | WL-ISP-U001 |
| 24LC22A | Null | 24LC22A(ISP) | WL-ISP-U001 |
| 24LC22A/SN *8SO | WL-SOP8-U001 | 24LC22A/SN *8SO(ISP) | WL-ISP-U001 |
| 24LC256 | Null | 24LC256-MF *8DFN | WL-DFN8-U501 |
| 24LC256-MS *8MS | WL-SSOP8-U011 | 24LC256-P | Null |
| 24LC256-SM *8SOP | WL-SOP20-U001 | 24LC256-ST *8SSOP | WL-SSOP28-U001 |
| 24LC256/SM *8SOP | WL-SOP20-U001 | 24LC32 | Null |
| 24LC32A | Null | 24LC32A-MC *8DFN | WL-DFN8-U101 |
| 24LC32A-MS *8MS | WL-SSOP8-U011 | 24LC32A-P | Null |
| 24LC32A-ST *8SSOP | WL-SSOP28-U001 | 24LC32A/SM *8SOP | WL-SOP20-U001 |
| 24LC32A/SN *8SO | WL-SOP8-U001 | 24LC32AF-MNY *8DFN | WL-DFN8-U101 |
| 24LC32AF-MS *8MSOP | WL-SSOP8-U011 | 24LC32AF-OT *5SOT | WL-SOT6-U001 |

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|---|---|---|---|
| 24LC32AF-P | Null | 24LC32AF-SN *8SOIC | WL-SOP8-U001 |
| 24LC32AF-ST *8SSOP | WL-SSOP28-U001 | 24LC41 | Null |
| 24LC41A | Null | 24LC512 | Null |
| 24LC512-MF *8DFN | WL-DFN8-U501 | 24LC512-MS *8MS | WL-SSOP8-U011 |
| 24LC512-P | Null | 24LC512-SN *8SO | WL-SOP8-U001 |
| 24LC512-ST *8SSOP | WL-SSOP28-U001 | 24LC512/SM *8SOP | WL-SOP20-U001 |
| 24LC515 | Null | 24LC515/SM *8SOP | WL-SOP20-U001 |
| 24LC64 | Null | 24LC64-MC *8DFN | WL-DFN8-U101 |
| 24LC64-MS *8MS | WL-SSOP8-U011 | 24LC64-P | Null |
| 24LC64-ST *8SSOP | WL-SSOP28-U001 | 24LC64/SM *8SOP | WL-SOP20-U001 |
| 24LC64/SN *8SO | WL-SOP8-U001 | 24LC64/ST *8TSSOP | WL-SSOP28-U001 |
| 24LC64F-MNY *8DFN | WL-DFN8-U101 | 24LC64F-MS *8MSOP | WL-SSOP8-U011 |
| 24LC64F-OT *5SOT | WL-SOT6-U001 | 24LC64F-P | Null |
| 24LC64F-SN *8SOIC | WL-SOP8-U001 | 24LC64F-ST *8SSOP | WL-SSOP28-U001 |
| 24LC65 | Null | 24LCS21 | Null |
| 24LCS21(ISP) | WL-ISP-U001 | 24LCS21/SN *8SO | WL-SOP8-U001 |
| 24LCS21/SN *8SO(ISP) | WL-ISP-U001 | 24LCS21A | Null |
| 24LCS21A(ISP) | WL-ISP-U001 | 24LCS21A/SN *8SO | WL-SOP8-U001 |
| 24LCS21A/SN *8SO(ISP) | WL-ISP-U001 | 24LCS22A | Null |
| 24LCS22A(ISP) | WL-ISP-U001 | 24LCS22A/SN *8SO | WL-SOP8-U001 |
| 24LCS22A/SN *8SO(ISP) | WL-ISP-U001 | 24LCS41 | Null |
| 24LCS41A | Null | 24LCS52 | Null |
| 24LCS52/SN *8SO | WL-SOP8-U001 | 24VL014-MNY *8DFN | WL-DFN8-U101 |
| 24VL014-MS *8MSOP | WL-SSOP8-U011 | 24VL014-OT *6SOT | WL-SOT6-U001 |
| 24VL014-P | Null | 24VL014-SN *8SOIC | WL-SOP8-U001 |
| 24VL014-ST *8SSOP | WL-SSOP28-U001 | 24VL014H-MNY *8DFN | WL-DFN8-U101 |
| 24VL014H-MS *8MSOP | WL-SSOP8-U011 | 24VL014H-P | Null |
| 24VL014H-SN *8SOIC | WL-SOP8-U001 | 24VL014H-ST *8SSOP | WL-SSOP28-U001 |
| 24VL024-MNY *8DFN | WL-DFN8-U101 | 24VL024-MS *8MSOP | WL-SSOP8-U011 |
| 24VL024-OT *6SOT | WL-SOT6-U001 | 24VL024-P | Null |
| 24VL024-SN *8SOIC | WL-SOP8-U001 | 24VL024-ST *8SSOP | WL-SSOP28-U001 |
| 24VL024H-MNY *8DFN | WL-DFN8-U101 | 24VL024H-MS *8MSOP | WL-SSOP8-U011 |
| 24VL024H-P | Null | 24VL024H-SN *8SOIC | WL-SOP8-U001 |
| 24VL024H-ST *8SSOP | WL-SSOP28-U001 | 24VL025-MNY *8DFN | WL-DFN8-U101 |
| 24VL025-MS *8MSOP | WL-SSOP8-U011 | 24VL025-OT *6SOT | WL-SOT6-U001 |
| 24VL025-P | Null | 24VL025-SN *8SOIC | WL-SOP8-U001 |
| 24VL025-ST *8SSOP | WL-SSOP28-U001 | 25A512-SN *8SOIC | WL-SOP8-U001 |
| 25A512-ST *8TSSOP | WL-SSOP28-U001 | 25AA010A(25AA01AE) *8SO | WL-SOP8-U001 |
| 25AA010A(25AA01AE) *8SOIC | WL-ISP-U001 | 25AA010A(25AA01AI) *8SO | WL-SOP8-U001 |
| 25AA010A(25AA01AI) *8SOIC | WL-ISP-U001 | 25AA010A(401) *8DFN | WL-DFN8-U101 |
| 25AA010A(401) *8DFN(ISP) | WL-ISP-U001 | 25AA010A(5A1A) *8TSSOP | WL-SSOP28-U001 |
| 25AA010A(5A1A) *8TSSOP(IS | WL-ISP-U001 | 25AA010A(5A1AE) *8MS | WL-SSOP8-U011 |
| 25AA010A(5A1AE) *8MSOP(IS | WL-ISP-U001 | 25AA010A(5A1AI) *8MS | WL-SSOP8-U011 |
| 25AA010A(5A1AI) *8MSOP(IS | WL-ISP-U001 | 25AA010A(A1AX) *8TSSOP | WL-SSOP28-U001 |
| 25AA010A(A1AX) *8TSSOP(IS | WL-ISP-U001 | 25AA010AE | Null |
| 25AA010AE(ISP) | WL-ISP-U001 | 25AA010AI | Null |
| 25AA010AI(ISP) | WL-ISP-U001 | 25AA020A(25AA02AE) *8SO | WL-SOP8-U001 |
| 25AA020A(25AA02AE) *8SOIC | WL-ISP-U001 | 25AA020A(25AA02AI) *8SO | WL-SOP8-U001 |
| 25AA020A(25AA02AI) *8SOIC | WL-ISP-U001 | 25AA020A(411) *8DFN | WL-DFN8-U101 |
| 25AA020A(411) *8DFN(ISP) | WL-ISP-U001 | 25AA020A(5A2A) *8TSSOP | WL-SSOP28-U001 |
| 25AA020A(5A2A) *8TSSOP(IS | WL-ISP-U001 | 25AA020A(5A2AE) *8MS | WL-SSOP8-U011 |
| 25AA020A(5A2AE) *8MSOP(IS | WL-ISP-U001 | 25AA020A(5A2AI) *8MS | WL-SSOP8-U011 |
| 25AA020A(5A2AI) *8MSOP(IS | WL-ISP-U001 | 25AA020A(A2AX) *8TSSOP | WL-SSOP28-U001 |
| 25AA020A(A2AX) *8TSSOP(IS | WL-ISP-U001 | 25AA020AE | Null |
| 25AA020AE(ISP) | WL-ISP-U001 | 25AA020AI | Null |
| 25AA020AI(ISP) | WL-ISP-U001 | 25AA02E48 *8SO | WL-SOP8-U001 |
| 25AA02E64 *8SO | WL-SOP8-U001 | 25AA02UID-SN *8SOIC | WL-SOP8-U001 |
| 25AA040 | Null | 25AA040(ISP) | WL-ISP-U001 |
| 25AA040/SN *8SO | WL-SOP8-U001 | 25AA040/SN *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| 25AA040A(25AA04AE) *8SO | WL-SOP8-U001 | 25AA040A(25AA04AE) *8SOIC( | WL-ISP-U001 |
| 25AA040A(25AA04AI) *8SO | WL-SOP8-U001 | 25AA040A(25AA04AI) *8SOIC( | WL-ISP-U001 |
| 25AA040A(421) *8DFN | WL-DFN8-U101 | 25AA040A(421) *8DFN(ISP) | WL-ISP-U001 |
| 25AA040A(5A4A) *8TSSOP | WL-SSOP28-U001 | 25AA040A(5A4A) *8TSSOP(ISP) | WL-ISP-U001 |
| 25AA040A(5A4AE) *8MS | WL-SSOP8-U011 | 25AA040A(5A4AE) *8MSOP(ISP) | WL-ISP-U001 |
| 25AA040A(5A4AI) *8MS | WL-SSOP8-U011 | 25AA040A(5A4AI) *8MSOP(ISP) | WL-ISP-U001 |
| 25AA040A(A4AX) *8TSSOP | WL-SSOP28-U001 | 25AA040A(A4AX) *8TSSOP(ISP) | WL-ISP-U001 |
| 25AA040AE | Null | 25AA040AE(ISP) | WL-ISP-U001 |
| 25AA040AI | Null | 25AA040AI(ISP) | WL-ISP-U001 |
| 25AA080 | Null | 25AA080(ISP) | WL-ISP-U001 |
| 25AA080/SN *8SO | WL-SOP8-U001 | 25AA080/SN *8SO(ISP) | WL-ISP-U001 |
| 25AA080A(5A8A) *8TSSOP | WL-SSOP28-U001 | 25AA080A(5A8A) *8TSSOP(ISP) | WL-ISP-U001 |
| 25AA080AE | Null | 25AA080AE(25A080AE)*8SO | WL-SOP8-U001 |
| 25AA080AE(25A080AE)*8SO(I | WL-ISP-U001 | 25AA080AE(5A8AE) *8MS | WL-SSOP8-U011 |
| 25AA080AE(5A8AE) *8MSOP(I | WL-ISP-U001 | 25AA080AE(ISP) | WL-ISP-U001 |
| 25AA080AI | Null | 25AA080AI(25A080AI)*8SO | WL-SOP8-U001 |
| 25AA080AI(25A080AI)*8SO(I | WL-ISP-U001 | 25AA080AI(5A8AI) *8MS | WL-SSOP8-U011 |
| 25AA080AI(5A8AI) *8MSOP(I | WL-ISP-U001 | 25AA080AI(ISP) | WL-ISP-U001 |
| 25AA080B | Null | 25AA080B(5A8B) *8TSSOP | WL-SSOP28-U001 |
| 25AA080B(5A8B) *8TSSOP(IS | WL-ISP-U001 | 25AA080B(ISP) | WL-ISP-U001 |
| 25AA080B/SN *8SO | WL-SOP8-U001 | 25AA080B/SN *8SO(ISP) | WL-ISP-U001 |
| 25AA080BE | Null | 25AA080BE(25A080BE)*8SO | WL-SOP8-U001 |
| 25AA080BE(25A080BE)*8SO(I | WL-ISP-U001 | 25AA080BE(5A8BE) *8MS | WL-SSOP8-U011 |
| 25AA080BE(5A8BE) *8MSOP(I | WL-ISP-U001 | 25AA080BE(ISP) | WL-ISP-U001 |
| 25AA080BI | Null | 25AA080BI(25A080BI)*8SO | WL-SOP8-U001 |
| 25AA080BI(25A080BI)*8SO(I | WL-ISP-U001 | 25AA080BI(5A8BI) *8MS | WL-SSOP8-U011 |
| 25AA080BI(5A8BI) *8MSOP(I | WL-ISP-U001 | 25AA080BI(ISP) | WL-ISP-U001 |
| 25AA080C-MNY *8DFN | WL-DFN8-U101 | 25AA080C-MS *8MSOP | WL-SSOP8-U011 |
| 25AA080C-P | Null | 25AA080C-SN *8SOIC | WL-SOP8-U001 |
| 25AA080C-ST *8TSSOP | WL-SSOP28-U001 | 25AA080D-MNY *8DFN | WL-DFN8-U101 |
| 25AA080D-MS *8MSOP | WL-SSOP8-U011 | 25AA080D-P | Null |
| 25AA080D-SN *8SOIC | WL-SOP8-U001 | 25AA080D-ST *8TSSOP | WL-SSOP28-U001 |
| 25AA1024 | Null | 25AA1024 *8DFN | WL-DFN8-U501 |
| 25AA1024 *8DFN(ISP) | WL-ISP-U001 | 25AA1024 *8SOIJ | WL-SOP20-U001 |
| 25AA1024 *8SOIJ(ISP) | WL-ISP-U001 | 25AA1024(ISP) | WL-ISP-U001 |
| 25AA128 | Null | 25AA128 *8DFN | WL-DFN8-U501 |
| 25AA128 *8DFN(ISP) | WL-ISP-U001 | 25AA128 *8SO | WL-SOP8-U001 |
| 25AA128 *8SOIC(ISP) | WL-ISP-U001 | 25AA128(5AD) *8TSSOP | WL-SSOP28-U001 |
| 25AA128(5AD) *8TSSOP(ISP) | WL-ISP-U001 | 25AA128(ISP) | WL-ISP-U001 |
| 25AA160 | Null | 25AA160(ISP) | WL-ISP-U001 |
| 25AA160/SN *8SO | WL-SOP8-U001 | 25AA160/SN *8SO(ISP) | WL-ISP-U001 |
| 25AA160A(5AAA) *8TSSOP | WL-SSOP28-U001 | 25AA160A(5AAA) *8TSSOP(ISP) | WL-ISP-U001 |
| 25AA160AE | Null | 25AA160AE(25A160AE)*8SO | WL-SOP8-U001 |
| 25AA160AE(25A160AE)*8SO(I | WL-ISP-U001 | 25AA160AE(5AAAE) *8MS | WL-SSOP8-U011 |
| 25AA160AE(5AAAE) *8MSOP(I | WL-ISP-U001 | 25AA160AE(ISP) | WL-ISP-U001 |
| 25AA160AI | Null | 25AA160AI(25A160AI)*8SO | WL-SOP8-U001 |
| 25AA160AI(25A160AI)*8SO(I | WL-ISP-U001 | 25AA160AI(5AAAI) *8MS | WL-SSOP8-U011 |
| 25AA160AI(5AAAI) *8MSOP(I | WL-ISP-U001 | 25AA160AI(ISP) | WL-ISP-U001 |
| 25AA160B | Null | 25AA160B(5AAB) *8TSSOP | WL-SSOP28-U001 |
| 25AA160B(5AAB) *8TSSOP(IS | WL-ISP-U001 | 25AA160B(ISP) | WL-ISP-U001 |
| 25AA160B/SN *8SO | WL-SOP8-U001 | 25AA160B/SN *8SO(ISP) | WL-ISP-U001 |
| 25AA160BE | Null | 25AA160BE(25A160BE)*8SO | WL-SOP8-U001 |
| 25AA160BE(25A160BE)*8SO(I | WL-ISP-U001 | 25AA160BE(5AABE) *8MS | WL-SSOP8-U011 |
| 25AA160BE(5AABE) *8MSOP(I | WL-ISP-U001 | 25AA160BE(ISP) | WL-ISP-U001 |
| 25AA160BI | Null | 25AA160BI(25A160BI)*8SO | WL-SOP8-U001 |
| 25AA160BI(25A160BI)*8SO(I | WL-ISP-U001 | 25AA160BI(5AABI) *8MS | WL-SSOP8-U011 |
| 25AA160BI(5AABI) *8MSOP(I | WL-ISP-U001 | 25AA160BI(ISP) | WL-ISP-U001 |
| 25AA160C-MNY *8DFN | WL-DFN8-U101 | 25AA160C-MS *8MSOP | WL-SSOP8-U011 |
| 25AA160C-P | Null | 25AA160C-SN *8SOIC | WL-SOP8-U001 |

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|---|---|---|---|
| 25AA160C-ST *8TSSOP | WL-SSOP28-U001 | 25AA160D-MNY *8DFN | WL-DFN8-U101 |
| 25AA160D-MS *8MSOP | WL-SSOP8-U011 | 25AA160D-P | Null |
| 25AA160D-SN *8SOIC | WL-SOP8-U001 | 25AA160D-ST *8TSSOP | WL-SSOP28-U001 |
| 25AA256 | Null | 25AA256(25AA256) *8DFN | WL-DFN8-U501 |
| 25AA256(25AA256) *8DFN(IS | WL-ISP-U001 | 25AA256(25AA256) *8SO | WL-SOP8-U001 |
| 25AA256(25AA256) *8SOP(IS | WL-ISP-U001 | 25AA256(25AA256E) *8SOIC | WL-SOP20-U001 |
| 25AA256(25AA256E) *8SOIC( | WL-ISP-U001 | 25AA256(25AA256I) *8SOIC | WL-SOP20-U001 |
| 25AA256(25AA256I) *8SOIC( | WL-ISP-U001 | 25AA256(5AE) *8TSSOP | WL-SSOP28-U001 |
| 25AA256(5AE) *8TSSOP(ISP) | WL-ISP-U001 | 25AA256(5AEX) *8TSSOP | WL-SSOP28-U001 |
| 25AA256(5AEX) *8TSSOP(ISP | WL-ISP-U001 | 25AA256(ISP) | WL-ISP-U001 |
| 25AA256/SN *8SO | WL-SOP8-U001 | 25AA256/SN *8SO(ISP) | WL-ISP-U001 |
| 25AA256/SN *8SSOP | WL-SSOP28-U001 | 25AA256E | Null |
| 25AA256E(ISP) | WL-ISP-U001 | 25AA256I | Null |
| 25AA256I(ISP) | WL-ISP-U001 | 25AA320 | Null |
| 25AA320(ISP) | WL-ISP-U001 | 25AA320/SN *8SO | WL-SOP8-U001 |
| 25AA320/SN *8SO(ISP) | WL-ISP-U001 | 25AA320/SN *8SSOP | WL-SSOP28-U001 |
| 25AA320A(5ABA) *8TSSOP | WL-SSOP28-U001 | 25AA320A(5ABA) *8TSSOP(ISP | WL-ISP-U001 |
| 25AA320AE | Null | 25AA320AE(25AA32AE)*8SO | WL-SOP8-U001 |
| 25AA320AE(25AA32AE)*8SO(I | WL-ISP-U001 | 25AA320AE(ISP) | WL-ISP-U001 |
| 25AA320AI | Null | 25AA320AI(25AA32AI)*8SO | WL-SOP8-U001 |
| 25AA320AI(25AA32AI)*8SO(I | WL-ISP-U001 | 25AA320AI(5ABAE) *8MS | WL-SSOP8-U011 |
| 25AA320AI(5ABAE) *8MSOP(I | WL-ISP-U001 | 25AA320AI(5ABAI) *8MS | WL-SSOP8-U011 |
| 25AA320AI(5ABAI) *8MSOP(I | WL-ISP-U001 | 25AA320AI(ISP) | WL-ISP-U001 |
| 25AA512 *8DFN | WL-DFN8-U501 | 25AA512 *8DFN(ISP) | WL-ISP-U001 |
| 25AA512 *8SOIJ | WL-SOP20-U001 | 25AA512 *8SOIJ(ISP) | WL-ISP-U001 |
| 25AA512E | Null | 25AA512E *8SO | WL-SOP8-U001 |
| 25AA512E *8SOIC(ISP) | WL-ISP-U001 | 25AA512E(ISP) | WL-ISP-U001 |
| 25AA512I | Null | 25AA512I *8SO | WL-SOP8-U001 |
| 25AA512I *8SOIC(ISP) | WL-ISP-U001 | 25AA512I(ISP) | WL-ISP-U001 |
| 25AA640 | Null | 25AA640(ISP) | WL-ISP-U001 |
| 25AA640/SN *8SO | WL-SOP8-U001 | 25AA640/SN *8SO(ISP) | WL-ISP-U001 |
| 25AA640/ST *8SSOP | WL-SSOP28-U001 | 25AA640/ST *8SSOP(ISP) | WL-ISP-U001 |
| 25AA640A(25A640AE) *8SOP | WL-SOP8-U001 | 25AA640A(25A640AE) *8SOP(I | WL-ISP-U001 |
| 25AA640A(25A640AI) *8SO | WL-SOP8-U001 | 25AA640A(25A640AI) *8SOP(I | WL-ISP-U001 |
| 25AA640A(5AA640A) *8DFN | WL-DFN8-U101 | 25AA640A(5AA640A) *8DFN(IS | WL-ISP-U001 |
| 25AA640A(5ACA) *8TSSOP | WL-SSOP28-U001 | 25AA640A(5ACA) *8TSSOP(ISP | WL-ISP-U001 |
| 25AA640A(5ACAE) *8MS | WL-SSOP8-U011 | 25AA640A(5ACAE) *8MSOP(ISP | WL-ISP-U001 |
| 25AA640A(5ACAI) *8MS | WL-SSOP8-U011 | 25AA640A(5ACAI) *8MSOP(ISP | WL-ISP-U001 |
| 25AA640A(ACAX) *8TSSOP | WL-SSOP28-U001 | 25AA640A(ACAX) *8TSSOP(ISP | WL-ISP-U001 |
| 25AA640AE | Null | 25AA640AE(ISP) | WL-ISP-U001 |
| 25AA640AI | Null | 25AA640AI(ISP) | WL-ISP-U001 |
| 25C040 | Null | 25C040(ISP) | WL-ISP-U001 |
| 25C040/SN *8SO | WL-SOP8-U001 | 25C040/SN *8SO(ISP) | WL-ISP-U001 |
| 25C080 | Null | 25C080(ISP) | WL-ISP-U001 |
| 25C080/SN *8SO | WL-SOP8-U001 | 25C080/SN *8SO(ISP) | WL-ISP-U001 |
| 25C160 | Null | 25C160(ISP) | WL-ISP-U001 |
| 25C160/SN *8SO | WL-SOP8-U001 | 25C160/SN *8SO(ISP) | WL-ISP-U001 |
| 25C320 | Null | 25C320(ISP) | WL-ISP-U001 |
| 25C320/SN *8SO | WL-SOP8-U001 | 25C320/SN *8SO(ISP) | WL-ISP-U001 |
| 25C320/ST *8SSOP | WL-SSOP28-U001 | 25C640 | Null |
| 25C640(ISP) | WL-ISP-U001 | 25C640/SN *8SO | WL-SOP8-U001 |
| 25C640/SN *8SO(ISP) | WL-ISP-U001 | 25C640/ST *8SSOP | WL-SSOP28-U001 |
| 25C640/ST *8SSOP(ISP) | WL-ISP-U001 | 25LC010A(25LC01AE) *8SO | WL-SOP8-U001 |
| 25LC010A(25LC01AE) *8SOIC | WL-ISP-U001 | 25LC010A(25LC01AI) *8SO | WL-SOP8-U001 |
| 25LC010A(25LC01AI) *8SOIC | WL-ISP-U001 | 25LC010A(404) *8DFN | WL-DFN8-U101 |
| 25LC010A(404) *8DFN(ISP) | WL-ISP-U001 | 25LC010A(405) *8DFN | WL-DFN8-U101 |
| 25LC010A(405) *8DFN(ISP) | WL-ISP-U001 | 25LC010A(5L1A) *8TSSOP | WL-SSOP28-U001 |
| 25LC010A(5L1A) *8TSSOP(IS | WL-ISP-U001 | 25LC010A(5L1AE) *8MS | WL-SSOP8-U011 |
| 25LC010A(5L1AE) *8MSOP(IS | WL-ISP-U001 | 25LC010A(5L1AI) *8MS | WL-SSOP8-U011 |

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|---|---|---|---|
| 25LC010A(5L1AI) *8MSOP(IS | WL-ISP-U001 | 25LC010A(L1AX) *8TSSOP | WL-SSOP28-U001 |
| 25LC010A(L1AX) *8TSSOP(IS | WL-ISP-U001 | 25LC010AE | Null |
| 25LC010AE(ISP) | WL-ISP-U001 | 25LC010AI | Null |
| 25LC010AI(ISP) | WL-ISP-U001 | 25LC020A(25LC02AE) *8SO | WL-SOP8-U001 |
| 25LC020A(25LC02AE) *8SOIC | WL-ISP-U001 | 25LC020A(25LC02AI) *8SO | WL-SOP8-U001 |
| 25LC020A(25LC02AI) *8SOIC | WL-ISP-U001 | 25LC020A(414) *8DFN | WL-DFN8-U101 |
| 25LC020A(414) *8DFN(ISP) | WL-ISP-U001 | 25LC020A(415) *8DFN | WL-DFN8-U101 |
| 25LC020A(415) *8DFN(ISP) | WL-ISP-U001 | 25LC020A(5L2A) *8TSSOP | WL-SSOP28-U001 |
| 25LC020A(5L2A) *8TSSOP(IS | WL-ISP-U001 | 25LC020A(5L2AE) *8MS | WL-SSOP8-U011 |
| 25LC020A(5L2AE) *8MSOP(IS | WL-ISP-U001 | 25LC020A(5L2AI) *8MS | WL-SSOP8-U011 |
| 25LC020A(5L2AI) *8MSOP(IS | WL-ISP-U001 | 25LC020A(L2AX) *8TSSOP | WL-SSOP28-U001 |
| 25LC020A(L2AX) *8TSSOP(IS | WL-ISP-U001 | 25LC020AE | Null |
| 25LC020AE(ISP) | WL-ISP-U001 | 25LC020AI | Null |
| 25LC020AI(ISP) | WL-ISP-U001 | 25LC040 | Null |
| 25LC040(ISP) | WL-ISP-U001 | 25LC040/SN *8SO | WL-SOP8-U001 |
| 25LC040/SN *8SO(ISP) | WL-ISP-U001 | 25LC040A(25LC04AE) *8SO | WL-SOP8-U001 |
| 25LC040A(25LC04AE) *8SOIC | WL-ISP-U001 | 25LC040A(25LC04AI) *8SO | WL-SOP8-U001 |
| 25LC040A(25LC04AI) *8SOIC | WL-ISP-U001 | 25LC040A(424) *8DFN | WL-DFN8-U101 |
| 25LC040A(424) *8DFN(ISP) | WL-ISP-U001 | 25LC040A(425) *8DFN | WL-DFN8-U101 |
| 25LC040A(425) *8DFN(ISP) | WL-ISP-U001 | 25LC040A(5L4A) *8TSSOP | WL-SSOP28-U001 |
| 25LC040A(5L4A) *8TSSOP(IS | WL-ISP-U001 | 25LC040A(5L4AE) *8MS | WL-SSOP8-U011 |
| 25LC040A(5L4AE) *8MSOP(IS | WL-ISP-U001 | 25LC040A(5L4AI) *8MS | WL-SSOP8-U011 |
| 25LC040A(5L4AI) *8MSOP(IS | WL-ISP-U001 | 25LC040A(L4AX) *8TSSOP | WL-SSOP28-U001 |
| 25LC040A(L4AX) *8TSSOP(IS | WL-ISP-U001 | 25LC040AE | Null |
| 25LC040AE(ISP) | WL-ISP-U001 | 25LC040AI | Null |
| 25LC040AI(ISP) | WL-ISP-U001 | 25LC080 | Null |
| 25LC080(ISP) | WL-ISP-U001 | 25LC080/SN *8SO | WL-SOP8-U001 |
| 25LC080/SN *8SO(ISP) | WL-ISP-U001 | 25LC080A(5L8A) *8TSSOP | WL-SSOP28-U001 |
| 25LC080A(5L8A) *8TSSOP(IS | WL-ISP-U001 | 25LC080AE | Null |
| 25LC080AE(25L080AE)*8SO | WL-SOP8-U001 | 25LC080AE(25L080AE)*8SO(IS | WL-ISP-U001 |
| 25LC080AE(5L8AE) *8MS | WL-SSOP8-U011 | 25LC080AE(5L8AE) *8MSOP(IS | WL-ISP-U001 |
| 25LC080AE(ISP) | WL-ISP-U001 | 25LC080AI | Null |
| 25LC080AI(25L080AI)*8SO | WL-SOP8-U001 | 25LC080AI(25L080AI)*8SO(IS | WL-ISP-U001 |
| 25LC080AI(5L8AI) *8MS | WL-SSOP8-U011 | 25LC080AI(5L8AI) *8MSOP(IS | WL-ISP-U001 |
| 25LC080AI(ISP) | WL-ISP-U001 | 25LC080B | Null |
| 25LC080B(5L8B) *8TSSOP | WL-SSOP28-U001 | 25LC080B(5L8B) *8TSSOP(ISP) | WL-ISP-U001 |
| 25LC080B(ISP) | WL-ISP-U001 | 25LC080B/SN *8SO | WL-SOP8-U001 |
| 25LC080B/SN *8SO(ISP) | WL-ISP-U001 | 25LC080BE | Null |
| 25LC080BE(25L080BE)*8SO | WL-SOP8-U001 | 25LC080BE(25L080BE)*8SO(IS | WL-ISP-U001 |
| 25LC080BE(5L8BE) *8MS | WL-SSOP8-U011 | 25LC080BE(5L8BE) *8MSOP(IS | WL-ISP-U001 |
| 25LC080BE(ISP) | WL-ISP-U001 | 25LC080BI | Null |
| 25LC080BI(25L080BI)*8SO | WL-SOP8-U001 | 25LC080BI(25L080BI)*8SO(IS | WL-ISP-U001 |
| 25LC080BI(5L8BI) *8MS | WL-SSOP8-U011 | 25LC080BI(5L8BI) *8MSOP(IS | WL-ISP-U001 |
| 25LC080BI(ISP) | WL-ISP-U001 | 25LC080C-MNY *8DFN | WL-DFN8-U101 |
| 25LC080C-MS *8MSOP | WL-SSOP8-U011 | 25LC080C-P | Null |
| 25LC080C-SN *8SOIC | WL-SOP8-U001 | 25LC080C-ST *8TSSOP | WL-SSOP28-U001 |
| 25LC080D-MNY *8DFN | WL-DFN8-U101 | 25LC080D-MS *8MSOP | WL-SSOP8-U011 |
| 25LC080D-P | Null | 25LC080D-SN *8SOIC | WL-SOP8-U001 |
| 25LC080D-ST *8TSSOP | WL-SSOP28-U001 | 25LC1024 | Null |
| 25LC1024 *8DFN | WL-DFN8-U501 | 25LC1024 *8SOIJ | WL-SOP20-U001 |
| 25LC128 | Null | 25LC128 *8DFN | WL-DFN8-U501 |
| 25LC128 *8DFN(ISP) | WL-ISP-U001 | 25LC128 *8SO | WL-SOP8-U001 |
| 25LC128 *8SOIC(ISP) | WL-ISP-U001 | 25LC128(5LD) *8TSSOP | WL-SSOP28-U001 |
| 25LC128(5LD) *8TSSOP(ISP) | WL-ISP-U001 | 25LC128(ISP) | WL-ISP-U001 |
| 25LC160 | Null | 25LC160(ISP) | WL-ISP-U001 |
| 25LC160/SN *8SO | WL-SOP8-U001 | 25LC160/SN *8SO(ISP) | WL-ISP-U001 |
| 25LC160A(5LAA) *8TSSOP | WL-SSOP28-U001 | 25LC160A(5LAA) *8TSSOP(ISP) | WL-ISP-U001 |
| 25LC160AE | Null | 25LC160AE(25L160AE)*8SO | WL-SOP8-U001 |
| 25LC160AE(25L160AE)*8SO(I | WL-ISP-U001 | 25LC160AE(5LAAE) *8MS | WL-SSOP8-U011 |

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|---|---|---|---|
| 25LC160AE(5LAAE) *8MSOP(IS | WL-ISP-U001 | 25LC160AE(ISP) | WL-ISP-U001 |
| 25LC160AI | Null | 25LC160AI(25L160AI)*8SO | WL-SOP8-U001 |
| 25LC160AI(25L160AI)*8SO(IS | WL-ISP-U001 | 25LC160AI(5LAAI) *8MS | WL-SSOP8-U011 |
| 25LC160AI(5LAAI) *8MSOP(IS | WL-ISP-U001 | 25LC160AI(ISP) | WL-ISP-U001 |
| 25LC160B | Null | 25LC160B(5LAB) *8TSSOP | WL-SSOP28-U001 |
| 25LC160B(5LAB) *8TSSOP(IS | WL-ISP-U001 | 25LC160B(ISP) | WL-ISP-U001 |
| 25LC160B/SN *8SO | WL-SOP8-U001 | 25LC160B/SN *8SO(ISP) | WL-ISP-U001 |
| 25LC160BE | Null | 25LC160BE(25L160BE)*8SO | WL-SOP8-U001 |
| 25LC160BE(25L160BE)*8SO(IS | WL-ISP-U001 | 25LC160BE(5LABE) *8MS | WL-SSOP8-U011 |
| 25LC160BE(5LABE) *8MSOP(IS | WL-ISP-U001 | 25LC160BE(ISP) | WL-ISP-U001 |
| 25LC160BI | Null | 25LC160BI(25L160BI)*8SO | WL-SOP8-U001 |
| 25LC160BI(25L160BI)*8SO(IS | WL-ISP-U001 | 25LC160BI(5LABI) *8MS | WL-SSOP8-U011 |
| 25LC160BI(5LABI) *8MSOP(IS | WL-ISP-U001 | 25LC160BI(ISP) | WL-ISP-U001 |
| 25LC160C-MNY *8DFN | WL-DFN8-U101 | 25LC160C-MS *8MSOP | WL-SSOP8-U011 |
| 25LC160C-P | Null | 25LC160C-SN *8SOIC | WL-SOP8-U001 |
| 25LC160C-ST *8TSSOP | WL-SSOP28-U001 | 25LC160D-MNY *8DFN | WL-DFN8-U101 |
| 25LC160D-MS *8MSOP | WL-SSOP8-U011 | 25LC160D-P | Null |
| 25LC160D-SN *8SOIC | WL-SOP8-U001 | 25LC160D-ST *8TSSOP | WL-SSOP28-U001 |
| 25LC256 | Null | 25LC256(25LC256) *8DFN | WL-DFN8-U501 |
| 25LC256(25LC256) *8DFN(IS | WL-ISP-U001 | 25LC256(25LC256) *8SO | WL-SOP8-U001 |
| 25LC256(25LC256) *8SOP(IS | WL-ISP-U001 | 25LC256(25LC256E) *8SOIC | WL-SOP20-U001 |
| 25LC256(25LC256E) *8SOIC( | WL-ISP-U001 | 25LC256(25LC256I) *8SOIC | WL-SOP20-U001 |
| 25LC256(25LC256I) *8SOIC( | WL-ISP-U001 | 25LC256(5LE) *8TSSOP | WL-SOP20-U001 |
| 25LC256(5LE) *8TSSOP(ISP) | WL-ISP-U001 | 25LC256(5LEX) *8TSSOP | WL-SOP20-U001 |
| 25LC256(5LEX) *8TSSOP(ISP | WL-ISP-U001 | 25LC256(ISP) | WL-ISP-U001 |
| 25LC256/SN *8SO | WL-SOP8-U001 | 25LC256/SN *8SO(ISP) | WL-ISP-U001 |
| 25LC256/SN *8SSOP | WL-SSOP28-U001 | 25LC256E | Null |
| 25LC256E(ISP) | WL-ISP-U001 | 25LC256I | Null |
| 25LC256I(ISP) | WL-ISP-U001 | 25LC320 | Null |
| 25LC320(ISP) | WL-ISP-U001 | 25LC320/SN *8SO | WL-SOP8-U001 |
| 25LC320/SN *8SO(ISP) | WL-ISP-U001 | 25LC320/SN *8SSOP | WL-SSOP28-U001 |
| 25LC320A(5LBA) *8TSSOP | WL-SSOP28-U001 | 25LC320A(5LBA) *8TSSOP(ISP) | WL-ISP-U001 |
| 25LC320AE | Null | 25LC320AE(25LC32AE)*8SO | WL-SOP8-U001 |
| 25LC320AE(25LC32AE)*8SO(IS | WL-ISP-U001 | 25LC320AE(5LBAE) *8MS | WL-SSOP8-U011 |
| 25LC320AE(5LBAE) *8MSOP(IS | WL-ISP-U001 | 25LC320AE(ISP) | WL-ISP-U001 |
| 25LC320AI | Null | 25LC320AI(25LC32AI)*8SO | WL-SOP8-U001 |
| 25LC320AI(25LC32AI)*8SO(IS | WL-ISP-U001 | 25LC320AI(5LBAI) *8MS | WL-SSOP8-U011 |
| 25LC320AI(5LBAI) *8MSOP(IS | WL-ISP-U001 | 25LC320AI(ISP) | WL-ISP-U001 |
| 25LC512 | Null | 25LC512 (ISP) | WL-ISP-U001 |
| 25LC512 *8DFN | WL-DFN8-U501 | 25LC512 *8DFN(ISP) | WL-ISP-U001 |
| 25LC512 *8SOIC | WL-SOP8-U001 | 25LC512 *8SOIC(ISP) | WL-ISP-U001 |
| 25LC512 *8SOIJ | WL-SOP20-U001 | 25LC512 *8SOIJ(ISP) | WL-ISP-U001 |
| 25LC640 | Null | 25LC640(ISP) | WL-ISP-U001 |
| 25LC640/SN *8SO | WL-SOP8-U001 | 25LC640/SN *8SO(ISP) | WL-ISP-U001 |
| 25LC640/ST *8SSOP | WL-SSOP28-U001 | 25LC640/ST *8SSOP(ISP) | WL-ISP-U001 |
| 25LC640A(25L640AE) *8SO | WL-SOP8-U001 | 25LC640A(25L640AE) *8SOP(IS | WL-ISP-U001 |
| 25LC640A(25L640AI) *8SO | WL-SOP8-U001 | 25LC640A(25L640AI) *8SOP(IS | WL-ISP-U001 |
| 25LC640A(5LC640A) *8DFN | WL-DFN8-U101 | 25LC640A(5LC640A) *8DFN(ISP | WL-ISP-U001 |
| 25LC640A(5LCA) *8TSSOP | WL-SSOP28-U001 | 25LC640A(5LCA) *8TSSOP(ISP) | WL-ISP-U001 |
| 25LC640A(5LCAE) *8MS | WL-SSOP8-U011 | 25LC640A(5LCAE) *8MSOP(ISP) | WL-ISP-U001 |
| 25LC640A(5LCAI) *8MS | WL-SSOP8-U011 | 25LC640A(5LCAI) *8MSOP(ISP) | WL-ISP-U001 |
| 25LC640A(LCAX) *8TSSOP | WL-SSOP28-U001 | 25LC640A(LCAX) *8TSSOP(ISP) | WL-ISP-U001 |
| 25LC640AE | Null | 25LC640AE(ISP) | WL-ISP-U001 |
| 25LC640AI | Null | 25LC640AI(ISP) | WL-ISP-U001 |
| 34AA02-MNY *8DFN | WL-DFN8-U101 | 34AA02-MS *8MSOP | WL-SSOP8-U011 |
| 34AA02-OT *6SOT | WL-SOT6-U001 | 34AA02-P | Null |
| 34AA02-SN *8SOIC | WL-SOP8-U001 | 34AA02-ST *8SSOP | WL-SSOP28-U001 |
| 34AA04-MNY *8TDFN | WL-DFN8-U101 | 34AA04-MUY *8UDFN | WL-DFN8-U101 |
| 34AA04-P | Null | 34AA04-SN *8SOP | WL-SOP8-U001 |

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|---|---|---|---|
| 34AA04-ST *8SSOP | WL-SSOP28-U001 | 34LC02-MNY *8DFN | WL-DFN8-U101 |
| 34LC02-MS *8MSOP | WL-SSOP8-U011 | 34LC02-OT *6SOT | WL-SOT6-U001 |
| 34LC02-P | Null | 34LC02-SN *8SOIC | WL-SOP8-U001 |
| 34LC02-ST *8SSOP | WL-SSOP28-U001 | 34VL02-MNY *8DFN | WL-DFN8-U101 |
| 34VL02-MS *8MSOP | WL-SSOP8-U011 | 34VL02-OT *6SOT | WL-SOT6-U001 |
| 34VL02-P | Null | 34VL02-SN *8SOIC | WL-SOP8-U001 |
| 34VL02-ST *8SSOP | WL-SSOP28-U001 | 37LV128 | Null |
| 37LV128 *20PL | WL-PL20-U001 | 37LV128/SN *8SO | WL-SOP8-U001 |
| 37LV36 | Null | 37LV36 *20PL | WL-PL20-U001 |
| 37LV36/SN *8SO | WL-SOP8-U001 | 37LV65 | Null |
| 37LV65 *20PL | WL-PL20-U001 | 37LV65/SN *8SO | WL-SOP8-U001 |
| 4A02H *8MS | WL-SSOP8-U011 | 4A2H *8SSOP | WL-SSOP28-U001 |
| 4L2BH *8MS | WL-SSOP8-U011 | 4L2H *8SSOP | WL-SSOP28-U001 |
| 59C11 | Null | 59C11(ISP) | WL-ISP-U001 |
| 85C72 | Null | 85C72(ISP) | WL-ISP-U001 |
| 85C82 | Null | 85C82(ISP) | WL-ISP-U001 |
| 85C92 | Null | 85C92(ISP) | WL-ISP-U001 |
| 93AA46 | Null | 93AA46(ISP) | WL-ISP-U001 |
| 93AA46(x8) | Null | 93AA46(x8)(ISP) | WL-ISP-U001 |
| 93AA46/SN *8SO | WL-SOP8-U001 | 93AA46/SN *8SO(ISP) | WL-ISP-U001 |
| 93AA46/SN(x8) *8SO | WL-SOP8-U001 | 93AA46/SN(x8) *8SO(ISP) | WL-ISP-U001 |
| 93AA46/ST *8SOP(ISP) | WL-ISP-U001 | 93AA46/ST *8SSOP | WL-SSOP28-U001 |
| 93AA46/ST(x8) *8SOP(ISP) | WL-ISP-U001 | 93AA46/ST(x8) *8SSOP | WL-SSOP28-U001 |
| 93AA46A | Null | 93AA46A *8SO | WL-SOP8-U001 |
| 93AA46A *8SSOP | WL-SSOP28-U001 | 93AA46A(ISP) | WL-ISP-U001 |
| 93AA46A/MC *8QFN | WL-DFN8-U101 | 93AA46A/MS *8MS | WL-SSOP8-U011 |
| 93AA46A/SN *8SO | WL-SOP8-U001 | 93AA46A/ST *8SSOP | WL-SSOP28-U001 |
| 93AA46AE48 *8SO | WL-SOP8-U001 | 93AA46AX | Null |
| 93AA46AX/MS *8MS | WL-SSOP8-U011 | 93AA46AX/SN *8SO | WL-SOP8-U001 |
| 93AA46AX/ST *8SSOP | WL-SSOP28-U001 | 93AA46B | Null |
| 93AA46B *8SO | WL-SOP8-U001 | 93AA46B *8SSOP | WL-SSOP28-U001 |
| 93AA46B(ISP) | WL-ISP-U001 | 93AA46B/MC *8QFN | WL-DFN8-U101 |
| 93AA46B/MS *8MS | WL-SSOP8-U011 | 93AA46B/SN *8SO | WL-SOP8-U001 |
| 93AA46B/ST *8SSOP | WL-SSOP28-U001 | 93AA46BX | Null |
| 93AA46BX/MS *8MS | WL-SSOP8-U011 | 93AA46BX/SN *8SO | WL-SOP8-U001 |
| 93AA46BX/ST *8SSOP | WL-SSOP28-U001 | 93AA46C | Null |
| 93AA46C *8SO | WL-SOP8-U001 | 93AA46C *8SSOP | WL-SSOP28-U001 |
| 93AA46C(ISP) | WL-ISP-U001 | 93AA46C/MC *8QFN | WL-DFN8-U101 |
| 93AA46C/MS *8MS | WL-SSOP8-U011 | 93AA46C/SN *8SO | WL-SOP8-U001 |
| 93AA46C/ST *8SSOP | WL-SSOP28-U001 | 93AA46CX | Null |
| 93AA46CX/MS *8MS | WL-SSOP8-U011 | 93AA46CX/SN *8SO | WL-SOP8-U001 |
| 93AA46CX/ST *8SSOP | WL-SSOP28-U001 | 93AA56 | Null |
| 93AA56(ISP) | WL-ISP-U001 | 93AA56(x8) | Null |
| 93AA56(x8)(ISP) | WL-ISP-U001 | 93AA56/SN *8SO | WL-SOP8-U001 |
| 93AA56/SN *8SO(ISP) | WL-ISP-U001 | 93AA56/SN(x8) *8SO | WL-SOP8-U001 |
| 93AA56/SN(x8) *8SO(ISP) | WL-ISP-U001 | 93AA56/ST *8SOP(ISP) | WL-ISP-U001 |
| 93AA56/ST *8SSOP | WL-SSOP28-U001 | 93AA56/ST(x8) *8SOP(ISP) | WL-ISP-U001 |
| 93AA56/ST(x8) *8SSOP | WL-SSOP28-U001 | 93AA56A | Null |
| 93AA56A(ISP) | WL-ISP-U001 | 93AA56A/MC *8QFN | WL-DFN8-U101 |
| 93AA56A/MS *8MS | WL-SSOP8-U011 | 93AA56A/SN *8SO | WL-SOP8-U001 |
| 93AA56A/ST *8SSOP | WL-SSOP28-U001 | 93AA56AX | Null |
| 93AA56AX/MS *8MS | WL-SSOP8-U011 | 93AA56AX/SN *8SO | WL-SOP8-U001 |
| 93AA56AX/ST *8SSOP | WL-SSOP28-U001 | 93AA56B | Null |
| 93AA56B(ISP) | WL-ISP-U001 | 93AA56B/MC *8QFN | WL-DFN8-U101 |
| 93AA56B/MS *8MS | WL-SSOP8-U011 | 93AA56B/SN *8SO | WL-SOP8-U001 |
| 93AA56B/ST *8SSOP | WL-SSOP28-U001 | 93AA56BX | Null |
| 93AA56BX/MS *8MS | WL-SSOP8-U011 | 93AA56BX/SN *8SO | WL-SOP8-U001 |
| 93AA56BX/ST *8SSOP | WL-SSOP28-U001 | 93AA56C | Null |
| 93AA56C(ISP) | WL-ISP-U001 | 93AA56C/MC *8QFN | WL-DFN8-U101 |

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|---|---|---|---|
| 93AA56C/MS *8MS | WL-SSOP8-U011 | 93AA56C/SN *8SO | WL-SOP8-U001 |
| 93AA56C/ST *8SSOP | WL-SSOP28-U001 | 93AA56CX | Null |
| 93AA56CX/MS *8MS | WL-SSOP8-U011 | 93AA56CX/SN *8SO | WL-SOP8-U001 |
| 93AA56CX/ST *8SSOP | WL-SSOP28-U001 | 93AA66 | Null |
| 93AA66(ISP) | WL-ISP-U001 | 93AA66(x8) | Null |
| 93AA66(x8)(ISP) | WL-ISP-U001 | 93AA66/SN *8SO | WL-SOP8-U001 |
| 93AA66/SN *8SO(ISP) | WL-ISP-U001 | 93AA66/SN(x8) *8SO | WL-SOP8-U001 |
| 93AA66/SN(x8) *8SO(ISP) | WL-ISP-U001 | 93AA66/ST *8SOP(ISP) | WL-ISP-U001 |
| 93AA66/ST *8SSOP | WL-SSOP28-U001 | 93AA66/ST(x8) *8SOP(ISP) | WL-ISP-U001 |
| 93AA66/ST(x8) *8SSOP | WL-SSOP28-U001 | 93AA66A | Null |
| 93AA66A(ISP) | WL-ISP-U001 | 93AA66A/MC *8QFN | WL-DFN8-U101 |
| 93AA66A/MS *8MS | WL-SSOP8-U011 | 93AA66A/SN *8SO | WL-SOP8-U001 |
| 93AA66A/ST *8SSOP | WL-SSOP28-U001 | 93AA66AX | Null |
| 93AA66AX/MS *8MS | WL-SSOP8-U011 | 93AA66AX/SN *8SO | WL-SOP8-U001 |
| 93AA66AX/ST *8SSOP | WL-SSOP28-U001 | 93AA66B | Null |
| 93AA66B(ISP) | WL-ISP-U001 | 93AA66B/MC *8QFN | WL-DFN8-U101 |
| 93AA66B/MS *8MS | WL-SSOP8-U011 | 93AA66B/SN *8SO | WL-SOP8-U001 |
| 93AA66B/ST *8SSOP | WL-SSOP28-U001 | 93AA66BX | Null |
| 93AA66BX/MS *8MS | WL-SSOP8-U011 | 93AA66BX/SN *8SO | WL-SOP8-U001 |
| 93AA66BX/ST *8SSOP | WL-SSOP28-U001 | 93AA66C | Null |
| 93AA66C(ISP) | WL-ISP-U001 | 93AA66C/MC *8QFN | WL-DFN8-U101 |
| 93AA66C/MS *8MS | WL-SSOP8-U011 | 93AA66C/SN *8SO | WL-SOP8-U001 |
| 93AA66C/ST *8SSOP | WL-SSOP28-U001 | 93AA66CX | Null |
| 93AA66CX/MS *8MS | WL-SSOP8-U011 | 93AA66CX/SN *8SO | WL-SOP8-U001 |
| 93AA66CX/ST *8SSOP | WL-SSOP28-U001 | 93AA76 | Null |
| 93AA76(ISP) | WL-ISP-U001 | 93AA76(x8) | Null |
| 93AA76(x8)(ISP) | WL-ISP-U001 | 93AA76/SN *8SO | WL-SOP8-U001 |
| 93AA76/SN *8SO(ISP) | WL-ISP-U001 | 93AA76/SN(x8) *8SO | WL-SOP8-U001 |
| 93AA76/SN(x8) *8SO(ISP) | WL-ISP-U001 | 93AA76A | Null |
| 93AA76A(ISP) | WL-ISP-U001 | 93AA76A/MC *8QFN | WL-DFN8-U101 |
| 93AA76A/MS *8MS | WL-SSOP8-U011 | 93AA76A/SN *8SO | WL-SOP8-U001 |
| 93AA76A/ST *8SSOP | WL-SSOP28-U001 | 93AA76AX | Null |
| 93AA76AX/MS *8MS | WL-SSOP8-U011 | 93AA76AX/SN *8SO | WL-SOP8-U001 |
| 93AA76AX/ST *8SSOP | WL-SSOP28-U001 | 93AA76B | Null |
| 93AA76B(ISP) | WL-ISP-U001 | 93AA76B/MC *8QFN | WL-DFN8-U101 |
| 93AA76B/MS *8MS | WL-SSOP8-U011 | 93AA76B/SN *8SO | WL-SOP8-U001 |
| 93AA76B/ST *8SSOP | WL-SSOP28-U001 | 93AA76BX | Null |
| 93AA76BX/MS *8MS | WL-SSOP8-U011 | 93AA76BX/SN *8SO | WL-SOP8-U001 |
| 93AA76BX/ST *8SSOP | WL-SSOP28-U001 | 93AA76C | Null |
| 93AA76C(ISP) | WL-ISP-U001 | 93AA76C/MC *8QFN | WL-DFN8-U101 |
| 93AA76C/MS *8MS | WL-SSOP8-U011 | 93AA76C/SN *8SO | WL-SOP8-U001 |
| 93AA76C/ST *8SSOP | WL-SSOP28-U001 | 93AA76CX | Null |
| 93AA76CX/MS *8MS | WL-SSOP8-U011 | 93AA76CX/SN *8SO | WL-SOP8-U001 |
| 93AA76CX/ST *8SSOP | WL-SSOP28-U001 | 93AA86 | Null |
| 93AA86(ISP) | WL-ISP-U001 | 93AA86(x8) | Null |
| 93AA86(x8)(ISP) | WL-ISP-U001 | 93AA86/SN *8SO | WL-SOP8-U001 |
| 93AA86/SN *8SO(ISP) | WL-ISP-U001 | 93AA86/SN(x8) *8SO | WL-SOP8-U001 |
| 93AA86/SN(x8) *8SO(ISP) | WL-ISP-U001 | 93AA86A | Null |
| 93AA86A(ISP) | WL-ISP-U001 | 93AA86A/MC *8QFN | WL-DFN8-U101 |
| 93AA86A/MS *8MS | WL-SSOP8-U011 | 93AA86A/SN *8SO | WL-SOP8-U001 |
| 93AA86A/ST *8SSOP | WL-SSOP28-U001 | 93AA86AX | Null |
| 93AA86AX/MS *8MS | WL-SSOP8-U011 | 93AA86AX/SN *8SO | WL-SOP8-U001 |
| 93AA86AX/ST *8SSOP | WL-SSOP28-U001 | 93AA86B | Null |
| 93AA86B(ISP) | WL-ISP-U001 | 93AA86B/MC *8QFN | WL-DFN8-U101 |
| 93AA86B/MS *8MS | WL-SSOP8-U011 | 93AA86B/SN *8SO | WL-SOP8-U001 |
| 93AA86B/ST *8SSOP | WL-SSOP28-U001 | 93AA86BX | Null |
| 93AA86BX/MS *8MS | WL-SSOP8-U011 | 93AA86BX/SN *8SO | WL-SOP8-U001 |
| 93AA86BX/ST *8SSOP | WL-SSOP28-U001 | 93AA86C | Null |
| 93AA86C(ISP) | WL-ISP-U001 | 93AA86C/MC *8QFN | WL-DFN8-U101 |

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|---|---|---|---|
| 93AA86C/MS *8MS | WL-SSOP8-U011 | 93AA86C/SN *8SO | WL-SOP8-U001 |
| 93AA86C/ST *8SSOP | WL-SSOP28-U001 | 93AA86CX | Null |
| 93AA86CX/MS *8MS | WL-SSOP8-U011 | 93AA86CX/SN *8SO | WL-SOP8-U001 |
| 93AA86CX/ST *8SSOP | WL-SSOP28-U001 | 93C06 | Null |
| 93C06 *8SO | WL-SOP8-U001 | 93C06(ISP) | WL-ISP-U001 |
| 93C46 | Null | 93C46(ISP) | WL-ISP-U001 |
| 93C46(x8) | Null | 93C46(x8)(ISP) | WL-ISP-U001 |
| 93C46A | Null | 93C46A(ISP) | WL-ISP-U001 |
| 93C46A/MC *8QFN | WL-DFN8-U101 | 93C46A/MS *8MS | WL-SSOP8-U011 |
| 93C46A/SN *8SO | WL-SOP8-U001 | 93C46A/ST *8SSOP | WL-SSOP28-U001 |
| 93C46AX | Null | 93C46AX/MS *8MS | WL-SSOP8-U011 |
| 93C46AX/SN *8SO | WL-SOP8-U001 | 93C46AX/ST *8SSOP | WL-SSOP28-U001 |
| 93C46B | Null | 93C46B(ISP) | WL-ISP-U001 |
| 93C46B/MC *8QFN | WL-DFN8-U101 | 93C46B/MS *8MS | WL-SSOP8-U011 |
| 93C46B/SN *8SO | WL-SOP8-U001 | 93C46B/ST *8SSOP | WL-SSOP28-U001 |
| 93C46BX | Null | 93C46BX/MS *8MS | WL-SSOP8-U011 |
| 93C46BX/SN *8SO | WL-SOP8-U001 | 93C46BX/ST *8SSOP | WL-SSOP28-U001 |
| 93C46C | Null | 93C46C *8SO | WL-SOP8-U001 |
| 93C46C *8SSOP | WL-SSOP28-U001 | 93C46C(ISP) | WL-ISP-U001 |
| 93C46C/MC *8QFN | WL-DFN8-U101 | 93C46C/MS *8MS | WL-SSOP8-U011 |
| 93C46C/SN *8SO | WL-SOP8-U001 | 93C46C/ST *8SSOP | WL-SSOP28-U001 |
| 93C46CX | Null | 93C46CX/MS *8MS | WL-SSOP8-U011 |
| 93C46CX/SN *8SO | WL-SOP8-U001 | 93C46CX/ST *8SSOP | WL-SSOP28-U001 |
| 93C56 | Null | 93C56(ISP) | WL-ISP-U001 |
| 93C56(x8) | Null | 93C56(x8)(ISP) | WL-ISP-U001 |
| 93C56A | Null | 93C56A(ISP) | WL-ISP-U001 |
| 93C56A/MC *8QFN | WL-DFN8-U101 | 93C56A/MS *8MS | WL-SSOP8-U011 |
| 93C56A/SN *8SO | WL-SOP8-U001 | 93C56A/SN *8SO(ISP) | WL-ISP-U001 |
| 93C56A/ST *8SSOP | WL-SSOP28-U001 | 93C56AX | Null |
| 93C56AX/MS *8MS | WL-SSOP8-U011 | 93C56AX/SN *8SO | WL-SOP8-U001 |
| 93C56AX/ST *8SSOP | WL-SSOP28-U001 | 93C56B | Null |
| 93C56B(ISP) | WL-ISP-U001 | 93C56B/MC *8QFN | WL-DFN8-U101 |
| 93C56B/MS *8MS | WL-SSOP8-U011 | 93C56B/SN *8SO | WL-SOP8-U001 |
| 93C56B/SN *8SO(ISP) | WL-ISP-U001 | 93C56B/ST *8SSOP | WL-SSOP28-U001 |
| 93C56BX | Null | 93C56BX/MS *8MS | WL-SSOP8-U011 |
| 93C56BX/SN *8SO | WL-SOP8-U001 | 93C56BX/ST *8SSOP | WL-SSOP28-U001 |
| 93C56C | Null | 93C56C(ISP) | WL-ISP-U001 |
| 93C56C/MC *8QFN | WL-DFN8-U101 | 93C56C/MS *8MS | WL-SSOP8-U011 |
| 93C56C/SN *8SO | WL-SOP8-U001 | 93C56C/ST *8SSOP | WL-SSOP28-U001 |
| 93C56CX | Null | 93C56CX/MS *8MS | WL-SSOP8-U011 |
| 93C56CX/SN *8SO | WL-SOP8-U001 | 93C56CX/ST *8SSOP | WL-SSOP28-U001 |
| 93C66 | Null | 93C66(ISP) | WL-ISP-U001 |
| 93C66(x8) | Null | 93C66(x8)(ISP) | WL-ISP-U001 |
| 93C66A | Null | 93C66A(ISP) | WL-ISP-U001 |
| 93C66A/MC *8QFN | WL-DFN8-U101 | 93C66A/MS *8MS | WL-SSOP8-U011 |
| 93C66A/SN *8SO | WL-SOP8-U001 | 93C66A/SN *8SO(ISP) | WL-ISP-U001 |
| 93C66A/ST *8SSOP | WL-SSOP28-U001 | 93C66AX | Null |
| 93C66AX/MS *8MS | WL-SSOP8-U011 | 93C66AX/SN *8SO | WL-SOP8-U001 |
| 93C66AX/ST *8SSOP | WL-SSOP28-U001 | 93C66B | Null |
| 93C66B(ISP) | WL-ISP-U001 | 93C66B/MC *8QFN | WL-DFN8-U101 |
| 93C66B/MS *8MS | WL-SSOP8-U011 | 93C66B/SN *8SO | WL-SOP8-U001 |
| 93C66B/SN *8SO(ISP) | WL-ISP-U001 | 93C66B/ST *8SSOP | WL-SSOP28-U001 |
| 93C66BX | Null | 93C66BX/MS *8MS | WL-SSOP8-U011 |
| 93C66BX/SN *8SO | WL-SOP8-U001 | 93C66BX/ST *8SSOP | WL-SSOP28-U001 |
| 93C66C | Null | 93C66C(ISP) | WL-ISP-U001 |
| 93C66C/MC *8QFN | WL-DFN8-U101 | 93C66C/MS *8MS | WL-SSOP8-U011 |
| 93C66C/SN *8SO | WL-SOP8-U001 | 93C66C/ST *8SSOP | WL-SSOP28-U001 |
| 93C66CX | Null | 93C66CX/MS *8MS | WL-SSOP8-U011 |
| 93C66CX/SN *8SO | WL-SOP8-U001 | 93C66CX/ST *8SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| 93C76 | Null | 93C76(ISP) | WL-ISP-U001 |
| 93C76(x8) | Null | 93C76(x8)(ISP) | WL-ISP-U001 |
| 93C76/SN *8SO | WL-SOP8-U001 | 93C76/SN *8SO(ISP) | WL-ISP-U001 |
| 93C76/SN(x8) *8SO | WL-SOP8-U001 | 93C76/SN(x8) *8SO(ISP) | WL-ISP-U001 |
| 93C76A | Null | 93C76A(ISP) | WL-ISP-U001 |
| 93C76A/MC *8QFN | WL-DFN8-U101 | 93C76A/MS *8MS | WL-SSOP8-U011 |
| 93C76A/SN *8SO | WL-SOP8-U001 | 93C76A/ST *8SSOP | WL-SSOP28-U001 |
| 93C76AX | Null | 93C76AX/MS *8MS | WL-SSOP8-U011 |
| 93C76AX/SN *8SO | WL-SOP8-U001 | 93C76AX/ST *8SSOP | WL-SSOP28-U001 |
| 93C76B | Null | 93C76B(ISP) | WL-ISP-U001 |
| 93C76B/MC *8QFN | WL-DFN8-U101 | 93C76B/MS *8MS | WL-SSOP8-U011 |
| 93C76B/SN *8SO | WL-SOP8-U001 | 93C76B/ST *8SSOP | WL-SSOP28-U001 |
| 93C76BX | Null | 93C76BX/MS *8MS | WL-SSOP8-U011 |
| 93C76BX/SN *8SO | WL-SOP8-U001 | 93C76BX/ST *8SSOP | WL-SSOP28-U001 |
| 93C76C | Null | 93C76C (ISP) | WL-ISP-U001 |
| 93C76C/MC *8QFN | WL-DFN8-U101 | 93C76C/MS *8MS | WL-SSOP8-U011 |
| 93C76C/SN *8SO | WL-SOP8-U001 | 93C76C/ST *8SSOP | WL-SSOP28-U001 |
| 93C76CX | Null | 93C76CX/MS *8MS | WL-SSOP8-U011 |
| 93C76CX/SN *8SO | WL-SOP8-U001 | 93C76CX/ST *8SSOP | WL-SSOP28-U001 |
| 93C86 | Null | 93C86(ISP) | WL-ISP-U001 |
| 93C86(x8) | Null | 93C86(x8)(ISP) | WL-ISP-U001 |
| 93C86/SN *8SO | WL-SOP8-U001 | 93C86/SN *8SO(ISP) | WL-ISP-U001 |
| 93C86/SN(x8) *8SO | WL-SOP8-U001 | 93C86/SN(x8) *8SO(ISP) | WL-ISP-U001 |
| 93C86A | Null | 93C86A(ISP) | WL-ISP-U001 |
| 93C86A/MC *8QFN | WL-DFN8-U101 | 93C86A/MS *8MS | WL-SSOP8-U011 |
| 93C86A/SN *8SO | WL-SOP8-U001 | 93C86A/ST *8SSOP | WL-SSOP28-U001 |
| 93C86AX | Null | 93C86AX/MS *8MS | WL-SSOP8-U011 |
| 93C86AX/SN *8SO | WL-SOP8-U001 | 93C86AX/ST *8SSOP | WL-SSOP28-U001 |
| 93C86B | Null | 93C86B(ISP) | WL-ISP-U001 |
| 93C86B/MC *8QFN | WL-DFN8-U101 | 93C86B/MS *8MS | WL-SSOP8-U011 |
| 93C86B/SN *8SO | WL-SOP8-U001 | 93C86B/ST *8SSOP | WL-SSOP28-U001 |
| 93C86BX | Null | 93C86BX/MS *8MS | WL-SSOP8-U011 |
| 93C86BX/SN *8SO | WL-SOP8-U001 | 93C86BX/ST *8SSOP | WL-SSOP28-U001 |
| 93C86C | Null | 93C86C(ISP) | WL-ISP-U001 |
| 93C86C/MC *8QFN | WL-DFN8-U101 | 93C86C/MS *8MS | WL-SSOP8-U011 |
| 93C86C/SN *8SO | WL-SOP8-U001 | 93C86C/ST *8SSOP | WL-SSOP28-U001 |
| 93C86CX | Null | 93C86CX/MS *8MS | WL-SSOP8-U011 |
| 93C86CX/SN *8SO | WL-SOP8-U001 | 93C86CX/ST *8SSOP | WL-SSOP28-U001 |
| 93LC46 | Null | 93LC46(ISP) | WL-ISP-U001 |
| 93LC46(x8) | Null | 93LC46(x8)(ISP) | WL-ISP-U001 |
| 93LC46A | Null | 93LC46A(ISP) | WL-ISP-U001 |
| 93LC46A/MC *8QFN | WL-DFN8-U101 | 93LC46A/SN *8SO | WL-SOP8-U001 |
| 93LC46A/SN *8SO(ISP) | WL-ISP-U001 | 93LC46A/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC46A/ST *8SSOP | WL-SSOP28-U001 | 93LC46AX/SN *8SO | WL-SOP8-U001 |
| 93LC46AX/SN *8SO(ISP) | WL-ISP-U001 | 93LC46AX/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC46AX/ST *8SSOP | WL-SSOP28-U001 | 93LC46B | Null |
| 93LC46B(ISP) | WL-ISP-U001 | 93LC46B/MC *8QFN | WL-DFN8-U101 |
| 93LC46B/MS *8MS | WL-SSOP8-U011 | 93LC46B/SN *8SO | WL-SOP8-U001 |
| 93LC46B/SN *8SO(ISP) | WL-ISP-U001 | 93LC46B/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC46B/ST *8SSOP | WL-SSOP28-U001 | 93LC46BX/SN *8SO | WL-SOP8-U001 |
| 93LC46BX/SN *8SO(ISP) | WL-ISP-U001 | 93LC46BX/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC46BX/ST *8SSOP | WL-SSOP28-U001 | 93LC46C | Null |
| 93LC46C(ISP) | WL-ISP-U001 | 93LC46C/MC *8QFN | WL-DFN8-U101 |
| 93LC46C/MS *8MS | WL-SSOP8-U011 | 93LC46C/SN *8SSOP | WL-SSOP28-U001 |
| 93LC46C/ST *8SO | WL-SOP8-U001 | 93LC46CX | Null |
| 93LC46CX/MS *8MS | WL-SSOP8-U011 | 93LC46CX/SN *8SSOP | WL-SSOP28-U001 |
| 93LC46CX/ST *8SO | WL-SOP8-U001 | 93LC56 | Null |
| 93LC56(ISP) | WL-ISP-U001 | 93LC56(x8) | Null |
| 93LC56(x8)(ISP) | WL-ISP-U001 | 93LC56A | Null |

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|---|---|---|---|
| 93LC56A(ISP) | WL-ISP-U001 | 93LC56A/MC *8QFN | WL-DFN8-U101 |
| 93LC56A/MS *8MS | WL-SSOP8-U011 | 93LC56A/SN *8SO | WL-SOP8-U001 |
| 93LC56A/SN *8SO(ISP) | WL-ISP-U001 | 93LC56A/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC56A/ST *8SSOP | WL-SSOP28-U001 | 93LC56AX/SN *8SO | WL-SOP8-U001 |
| 93LC56AX/SN *8SO(ISP) | WL-ISP-U001 | 93LC56AX/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC56AX/ST *8SSOP | WL-SSOP28-U001 | 93LC56B | Null |
| 93LC56B(ISP) | WL-ISP-U001 | 93LC56B/MC *8QFN | WL-DFN8-U101 |
| 93LC56B/MS *8MS | WL-SSOP8-U011 | 93LC56B/SN *8SO | WL-SOP8-U001 |
| 93LC56B/SN *8SO(ISP) | WL-ISP-U001 | 93LC56B/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC56B/ST *8SSOP | WL-SSOP28-U001 | 93LC56BX/SN *8SO | WL-SOP8-U001 |
| 93LC56BX/SN *8SO(ISP) | WL-ISP-U001 | 93LC56BX/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC56BX/ST *8SSOP | WL-SSOP28-U001 | 93LC56C | Null |
| 93LC56C(ISP) | WL-ISP-U001 | 93LC56C/MC *8QFN | WL-DFN8-U101 |
| 93LC56C/MS *8MS | WL-SSOP8-U011 | 93LC56C/SN *8SO | WL-SOP8-U001 |
| 93LC56C/ST *8SSOP | WL-SSOP28-U001 | 93LC56CX | Null |
| 93LC56CX/MS *8MS | WL-SSOP8-U011 | 93LC56CX/SN *8SO | WL-SOP8-U001 |
| 93LC56CX/ST *8SSOP | WL-SSOP28-U001 | 93LC66 | Null |
| 93LC66(ISP) | WL-ISP-U001 | 93LC66(x8) | Null |
| 93LC66(x8)(ISP) | WL-ISP-U001 | 93LC66A | Null |
| 93LC66A(ISP) | WL-ISP-U001 | 93LC66A/MC *8QFN | WL-DFN8-U101 |
| 93LC66A/MS *8MS | WL-SSOP8-U011 | 93LC66A/SN *8SO | WL-SOP8-U001 |
| 93LC66A/SN *8SO(ISP) | WL-ISP-U001 | 93LC66A/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC66A/ST *8SSOP | WL-SSOP28-U001 | 93LC66AX/SN *8SO | WL-SOP8-U001 |
| 93LC66AX/SN *8SO(ISP) | WL-ISP-U001 | 93LC66AX/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC66AX/ST *8SSOP | WL-SSOP28-U001 | 93LC66B | Null |
| 93LC66B(ISP) | WL-ISP-U001 | 93LC66B/MC *8QFN | WL-DFN8-U101 |
| 93LC66B/MS *8MS | WL-SSOP8-U011 | 93LC66B/SN *8SO | WL-SOP8-U001 |
| 93LC66B/SN *8SO(ISP) | WL-ISP-U001 | 93LC66B/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC66B/ST *8SSOP | WL-SSOP28-U001 | 93LC66BX/SN *8SO | WL-SOP8-U001 |
| 93LC66BX/SN *8SO(ISP) | WL-ISP-U001 | 93LC66BX/ST *8SOP(ISP) | WL-ISP-U001 |
| 93LC66BX/ST *8SSOP | WL-SSOP28-U001 | 93LC66C | Null |
| 93LC66C(ISP) | WL-ISP-U001 | 93LC66C/MC *8QFN | WL-DFN8-U101 |
| 93LC66C/MS *8MS | WL-SSOP8-U011 | 93LC66C/SN *8SO | WL-SOP8-U001 |
| 93LC66C/ST *8SSOP | WL-SSOP28-U001 | 93LC66CX | Null |
| 93LC66CX/MS *8MS | WL-SSOP8-U011 | 93LC66CX/SN *8SO | WL-SOP8-U001 |
| 93LC66CX/ST *8SSOP | WL-SSOP28-U001 | 93LC76 | Null |
| 93LC76(ISP) | WL-ISP-U001 | 93LC76(x8) | Null |
| 93LC76(x8)(ISP) | WL-ISP-U001 | 93LC76/SN *8SO | WL-SOP8-U001 |
| 93LC76/SN *8SO(ISP) | WL-ISP-U001 | 93LC76/SN(x8) *8SO | WL-SOP8-U001 |
| 93LC76/SN(x8) *8SO(ISP) | WL-ISP-U001 | 93LC76A | Null |
| 93LC76A(ISP) | WL-ISP-U001 | 93LC76A/MC *8QFN | WL-DFN8-U101 |
| 93LC76A/MS *8MS | WL-SSOP8-U011 | 93LC76A/SN *8SO | WL-SOP8-U001 |
| 93LC76A/ST *8SSOP | WL-SSOP28-U001 | 93LC76AX | Null |
| 93LC76AX/MS *8MS | WL-SSOP8-U011 | 93LC76AX/SN *8SO | WL-SOP8-U001 |
| 93LC76AX/ST *8SSOP | WL-SSOP28-U001 | 93LC76B | Null |
| 93LC76B(ISP) | WL-ISP-U001 | 93LC76B/MC *8QFN | WL-DFN8-U101 |
| 93LC76B/MS *8MS | WL-SSOP8-U011 | 93LC76B/SN *8SO | WL-SOP8-U001 |
| 93LC76B/ST *8SSOP | WL-SSOP28-U001 | 93LC76BX | Null |
| 93LC76BX/MS *8MS | WL-SSOP8-U011 | 93LC76BX/SN *8SO | WL-SOP8-U001 |
| 93LC76BX/ST *8SSOP | WL-SSOP28-U001 | 93LC76C | Null |
| 93LC76C(ISP) | WL-ISP-U001 | 93LC76C/MC *8QFN | WL-DFN8-U101 |
| 93LC76C/MS *8MS | WL-SSOP8-U011 | 93LC76C/SN *8SO | WL-SOP8-U001 |
| 93LC76C/ST *8SSOP | WL-SSOP28-U001 | 93LC76CX | Null |
| 93LC76CX/MS *8MS | WL-SSOP8-U011 | 93LC76CX/SN *8SO | WL-SOP8-U001 |
| 93LC76CX/ST *8SSOP | WL-SSOP28-U001 | 93LC86 | Null |
| 93LC86(ISP) | WL-ISP-U001 | 93LC86(x8) | Null |
| 93LC86(x8)(ISP) | WL-ISP-U001 | 93LC86/SN *8SO | WL-SOP8-U001 |
| 93LC86/SN *8SO(ISP) | WL-ISP-U001 | 93LC86/SN(x8) *8SO | WL-SOP8-U001 |
| 93LC86/SN(x8) *8SO(ISP) | WL-ISP-U001 | 93LC86A | Null |

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|---|---|---|---|
| 93LC86A(ISP) | WL-ISP-U001 | 93LC86A/MC *8QFN | WL-DFN8-U101 |
| 93LC86A/MS *8MS | WL-SSOP8-U011 | 93LC86A/SN *8SO | WL-SOP8-U001 |
| 93LC86A/ST *8SSOP | WL-SSOP28-U001 | 93LC86AX | Null |
| 93LC86AX/MS *8MS | WL-SSOP8-U011 | 93LC86AX/SN *8SO | WL-SOP8-U001 |
| 93LC86AX/ST *8SSOP | WL-SSOP28-U001 | 93LC86B | Null |
| 93LC86B(ISP) | WL-ISP-U001 | 93LC86B/MC *8QFN | WL-DFN8-U101 |
| 93LC86B/MS *8MS | WL-SSOP8-U011 | 93LC86B/SN *8SO | WL-SOP8-U001 |
| 93LC86B/ST *8SSOP | WL-SSOP28-U001 | 93LC86BX | Null |
| 93LC86BX/MS *8MS | WL-SSOP8-U011 | 93LC86BX/SN *8SO | WL-SOP8-U001 |
| 93LC86BX/ST *8SSOP | WL-SSOP28-U001 | 93LC86C | Null |
| 93LC86C(ISP) | WL-ISP-U001 | 93LC86C/MC *8QFN | WL-DFN8-U101 |
| 93LC86C/MS *8MS | WL-SSOP8-U011 | 93LC86C/SN *8SO | WL-SOP8-U001 |
| 93LC86C/ST *8SSOP | WL-SSOP28-U001 | 93LC86CX | Null |
| 93LC86CX/MS *8MS | WL-SSOP8-U011 | 93LC86CX/SN *8SO | WL-SOP8-U001 |
| 93LC86CX/ST *8SSOP | WL-SSOP28-U001 | 93LCS56 | Null |
| 93LCS56 *8SO | WL-SOP8-U001 | 93LCS56 *8SO(ISP) | WL-ISP-U001 |
| 93LCS56(ISP) | WL-ISP-U001 | 93LCS66 | Null |
| 93LCS66 *8SO | WL-SOP8-U001 | 93LCS66 *8SO(ISP) | WL-ISP-U001 |
| 93LCS66(ISP) | WL-ISP-U001 | AAA1L7 *3SOT | WL-SOT6-U001 |
| AAB1L7 *3SOT | WL-SOT6-U001 | AD1 *8DFN | WL-DFN8-U101 |
| AD4 *8DFN | WL-DFN8-U101 | AD5 *8DFN | WL-DFN8-U101 |
| B0NN *3SOT | WL-SOT6-U001 | B1NN *3SOT | WL-SOT6-U001 |
| B2NN *3SOT | WL-SOT6-U001 | B3NN *3SOT | WL-SOT6-U001 |
| B4NN *3SOT | WL-SOT6-U001 | B5NN *3SOT | WL-SOT6-U001 |
| D11 *8DFN | WL-DFN8-U101 | D14 *8DFN | WL-DFN8-U101 |
| D15 *8DFN | WL-DFN8-U101 | D21 *8DFN | WL-DFN8-U101 |
| D24 *8DFN | WL-DFN8-U101 | D25 *8DFN | WL-DFN8-U101 |
| D31 *8DFN | WL-DFN8-U101 | D34 *8DFN | WL-DFN8-U101 |
| D35 *8DFN | WL-DFN8-U101 | D41 *8DFN | WL-DFN8-U101 |
| D44 *8DFN | WL-DFN8-U101 | D45 *8DFN | WL-DFN8-U101 |
| D51 *8DFN | WL-DFN8-U101 | D54 *8DFN | WL-DFN8-U101 |
| D55 *8DFN | WL-DFN8-U101 | D5D *8DFN | WL-DFN8-U101 |
| D5G *8DFN | WL-DFN8-U101 | D5H *8DFN | WL-DFN8-U101 |
| E217 *3SOT | WL-SOT6-U001 | ER5911 | Null |
| ER59256 | Null | M0NN *3SOT | WL-SOT6-U001 |
| M1NN *3SOT | WL-SOT6-U001 | M2NN *3SOT | WL-SOT6-U001 |
| M3NN *3SOT | WL-SOT6-U001 | M4NN *3SOT | WL-SOT6-U001 |
| M5NN *3SOT | WL-SOT6-U001 | MCP79510 *10MSOP | WL-TSOP10-U051 |
| MCP79510 *10MSOP(ISP) | WL-TSOP10-U051 | MCP79510 *10TDFN | WL-DFN10-U101 |
| MCP79510 *10TDFN(ISP) | WL-DFN10-U101 | MCP79511 *10MSOP | WL-TSOP10-U051 |
| MCP79511 *10MSOP(ISP) | WL-TSOP10-U051 | MCP79511 *10TDFN | WL-DFN10-U101 |
| MCP79511 *10TDFN(ISP) | WL-DFN10-U101 | MCP79512 *10MSOP | WL-TSOP10-U051 |
| MCP79512 *10MSOP(ISP) | WL-TSOP10-U051 | MCP79512 *10TDFN | WL-DFN10-U101 |
| MCP79512 *10TDFN(ISP) | WL-DFN10-U101 | MCP79520 *10MSOP | WL-TSOP10-U051 |
| MCP79520 *10MSOP(ISP) | WL-TSOP10-U051 | MCP79520 *10TDFN | WL-DFN10-U101 |
| MCP79520 *10TDFN(ISP) | WL-DFN10-U101 | MCP79521 *10MSOP | WL-TSOP10-U051 |
| MCP79521 *10MSOP(ISP) | WL-TSOP10-U051 | MCP79521 *10TDFN | WL-DFN10-U101 |
| MCP79521 *10TDFN(ISP) | WL-DFN10-U101 | MCP79522 *10MSOP | WL-TSOP10-U051 |
| MCP79522 *10MSOP(ISP) | WL-TSOP10-U051 | MCP79522 *10TDFN | WL-DFN10-U101 |
| MCP79522 *10TDFN(ISP) | WL-DFN10-U101 | MCP795B10 *14SOIC | WL-SOP16-U001 |
| MCP795B10 *14SOIC(ISP) | WL-SOP16-U001 | MCP795B10 *14TSSOP | WL-SSOP28-U001 |
| MCP795B10 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795B11 *14SOIC | WL-SOP16-U001 |
| MCP795B11 *14SOIC(ISP) | WL-SOP16-U001 | MCP795B11 *14TSSOP | WL-SSOP28-U001 |
| MCP795B11 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795B12 *14SOIC | WL-SOP16-U001 |
| MCP795B12 *14SOIC(ISP) | WL-SOP16-U001 | MCP795B12 *14TSSOP | WL-SSOP28-U001 |
| MCP795B12 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795B20 *14SOIC | WL-SOP16-U001 |
| MCP795B20 *14SOIC(ISP) | WL-SOP16-U001 | MCP795B20 *14TSSOP | WL-SSOP28-U001 |
| MCP795B20 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795B21 *14SOIC | WL-SOP16-U001 |
| MCP795B21 *14SOIC(ISP) | WL-SOP16-U001 | MCP795B21 *14TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| MCP795B21 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795B22 *14SOIC | WL-SOP16-U001 |
| MCP795B22 *14SOIC(ISP) | WL-SOP16-U001 | MCP795B22 *14TSSOP | WL-SSOP28-U001 |
| MCP795B22 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795W10 *14SOIC | WL-SOP16-U001 |
| MCP795W10 *14SOIC(ISP) | WL-SOP16-U001 | MCP795W10 *14TSSOP | WL-SSOP28-U001 |
| MCP795W10 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795W11 *14SOIC | WL-SOP16-U001 |
| MCP795W11 *14SOIC(ISP) | WL-SOP16-U001 | MCP795W11 *14TSSOP | WL-SSOP28-U001 |
| MCP795W11 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795W12 *14SOIC | WL-SOP16-U001 |
| MCP795W12 *14SOIC(ISP) | WL-SOP16-U001 | MCP795W12 *14TSSOP | WL-SSOP28-U001 |
| MCP795W12 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795W20 *14SOIC | WL-SOP16-U001 |
| MCP795W20 *14SOIC(ISP) | WL-SOP16-U001 | MCP795W20 *14TSSOP | WL-SSOP28-U001 |
| MCP795W20 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795W21 *14SOIC | WL-SOP16-U001 |
| MCP795W21 *14SOIC(ISP) | WL-SOP16-U001 | MCP795W21 *14TSSOP | WL-SSOP28-U001 |
| MCP795W21 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP795W22 *14SOIC | WL-SOP16-U001 |
| MCP795W22 *14SOIC(ISP) | WL-SOP16-U001 | MCP795W22 *14TSSOP | WL-SSOP28-U001 |
| MCP795W22 *14TSSOP(ISP) | WL-SSOP28-U001 | MCP98242 *8DFN | WL-DFN8-U101 |
| MCP98242 *8DFN(ISP) | WL-ISP-U001 | MCP98242 *8TDFN | WL-DFN8-U101 |
| MCP98242 *8TDFN(ISP) | WL-ISP-U001 | MCP98242 *8TSSOP | WL-SSOP28-U001 |
| MCP98242 *8TSSOP(ISP) | WL-ISP-U001 | MCP98242 *8UDFN | WL-DFN8-U101 |
| MCP98242 *8UDFN(ISP) | WL-ISP-U001 | MCP98243 *8DFN | WL-DFN8-U101 |
| MCP98243 *8DFN(ISP) | WL-ISP-U001 | MCP98243 *8TDFN | WL-DFN8-U101 |
| MCP98243 *8TDFN(ISP) | WL-ISP-U001 | MCP98243 *8TSSOP | WL-SSOP28-U001 |
| MCP98243 *8TSSOP(ISP) | WL-ISP-U001 | MCP98243 *8UDFN | WL-DFN8-U101 |
| MCP98243 *8UDFN(ISP) | WL-ISP-U001 | NONN *3SOT | WL-SOT6-U001 |
| N1NN *3SOT | WL-SOT6-U001 | N2NN *3SOT | WL-SOT6-U001 |
| N3NN *3SOT | WL-SOT6-U001 | N4NN *3SOT | WL-SOT6-U001 |
| N5NN *3SOT | WL-SOT6-U001 | PCD8572 | Null |
| PCD8582 | Null | SST25LF010 (ISP) | WL-ISP-U001 |
| SST25LF010 *8SO | WL-SOP8-U001 | SST25LF010A (ISP) | WL-ISP-U001 |
| SST25LF010A *8SO | WL-SOP8-U001 | SST25LF020 (ISP) | WL-ISP-U001 |
| SST25LF020 *8SO | WL-SOP8-U001 | SST25LF020A (ISP) | WL-ISP-U001 |
| SST25LF020A *8SO | WL-SOP8-U001 | SST25LF020A *8WSON | WL-DFN8-U501 |
| SST25LF040 (ISP) | WL-ISP-U001 | SST25LF040 *8SO | WL-SOP8-U001 |
| SST25LF040 *8WSON | WL-DFN8-U501 | SST25LF040A (ISP) | WL-ISP-U001 |
| SST25LF040A *8SOP | WL-SOP20-U001 | SST25LF040A *8WSON | WL-DFN8-U501 |
| SST25LF080 (ISP) | WL-ISP-U001 | SST25LF080 *8SOP | WL-SOP20-U001 |
| SST25LF080 *8WSON | WL-DFN8-U501 | SST25LF080A (ISP) | WL-ISP-U001 |
| SST25LF080A *8SOP | WL-SOP20-U001 | SST25LF080A *8WSON | WL-DFN8-U501 |
| SST25LF512 (ISP) | WL-ISP-U001 | SST25LF512 *8SO | WL-SOP8-U001 |
| SST25LF512A (ISP) | WL-ISP-U001 | SST25LF512A *8SO | WL-SOP8-U001 |
| SST25PF020B (ISP) | WL-ISP-U001 | SST25PF020B *8SOP | WL-SOP8-U001 |
| SST25PF020B *8USON | WL-DFN8-U101 | SST25PF020B *8WSON | WL-DFN8-U501 |
| SST25PF040C *8SOIC | WL-SOP8-U001 | SST25PF040C *8WSON | WL-DFN8-U501 |
| SST25VF010 (ISP) | WL-ISP-U001 | SST25VF010 *8SO | WL-SOP8-U001 |
| SST25VF010 *8WSON | WL-DFN8-U501 | SST25VF010A (ISP) | WL-ISP-U001 |
| SST25VF010A *8SO | WL-SOP8-U001 | SST25VF010A *8WSON | WL-DFN8-U501 |
| SST25VF016 (ISP) | WL-ISP-U001 | SST25VF016 *8SO | WL-SOP8-U001 |
| SST25VF016 *8WSON | WL-DFN8-U501 | SST25VF016B (ISP) | WL-ISP-U001 |
| SST25VF016B *8SOP | WL-SOP20-U001 | SST25VF016B *8WSON | WL-DFN8-U501 |
| SST25VF020 (ISP) | WL-ISP-U001 | SST25VF020 *8SO | WL-SOP8-U001 |
| SST25VF020 *8WSON | WL-DFN8-U501 | SST25VF020B *8SOIC | WL-SOP8-U001 |
| SST25VF020B *8USON | WL-DFN8-U101 | SST25VF020B *8WSON | WL-DFN8-U501 |
| SST25VF032B (ISP) | WL-ISP-U001 | SST25VF032B *8SOP | WL-SOP20-U001 |
| SST25VF032B *8WSON | WL-DFN8-U501 | SST25VF040 (ISP) | WL-ISP-U001 |
| SST25VF040 *8SOP | WL-SOP20-U001 | SST25VF040 *8WSON | WL-DFN8-U501 |
| SST25VF040B (ISP) | WL-ISP-U001 | SST25VF040B *8SOP | WL-SOP20-U001 |
| SST25VF040B *8WSON | WL-DFN8-U501 | SST25VF064C *16SOIC | WL-SOP28-U001 |
| SST25VF064C *8SOIC | WL-SOP20-U001 | SST25VF064C *8WSON | WL-DFN8-U511 |
| SST25VF080 (ISP) | WL-ISP-U001 | SST25VF080 *8SOP | WL-SOP20-U001 |
| SST25VF080 *8WSON | WL-DFN8-U501 | SST25VF080B (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| SST25VF080B *8SOP | WL-SOP20-U001 | SST25VF080B *8WSON | WL-DFN8-U501 |
| SST25VF512 *8SO | WL-SOP8-U001 | SST25VF512 *8WSON | WL-DFN8-U501 |
| SST25VF512A (ISP) | WL-ISP-U001 | SST25VF512A *8SO | WL-SOP8-U001 |
| SST25VF512A *8WSON | WL-DFN8-U501 | SST25WF010 *8SO | WL-SOP8-U001 |
| SST25WF010 *8SO(ISP) | WL-ISP-U001 | SST25WF016 *8SO | WL-SOP8-U001 |
| SST25WF016 *8SO(ISP) | WL-ISP-U001 | SST25WF020 *8SO | WL-SOP8-U001 |
| SST25WF020 *8SO(ISP) | WL-ISP-U001 | SST25WF020A (ISP) | WL-ISP-U001 |
| SST25WF020A *8SO | WL-SOP8-U001 | SST25WF020A *8USON | WL-DFN8-U101 |
| SST25WF020A *8WSON | WL-DFN8-U501 | SST25WF040 *8SO | WL-SOP8-U001 |
| SST25WF040 *8SO(ISP) | WL-ISP-U001 | SST25WF040B *8SO | WL-SOP8-U001 |
| SST25WF040B *8SO(ISP) | WL-ISP-U001 | SST25WF040B *8USON | WL-DFN8-U101 |
| SST25WF080B (ISP) | WL-ISP-U001 | SST25WF080B *8SOP | WL-SOP8-U001 |
| SST25WF080B *8USON | WL-DFN8-U101 | SST25WF512 *8SO | WL-SOP8-U001 |
| SST25WF512 *8SO(ISP) | WL-ISP-U001 | SST26VF016-80-5I-QAE *8WSO | WL-DFN8-U501 |
| SST26VF016-80-5I-S2AE *8S | WL-SOP20-U001 | SST26VF016B-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26VF016B-104I/SM *8SOI | WL-SOP20-U001 | SST26VF016B-104I/SN *8SOIC | WL-SOP8-U001 |
| SST26VF016BT-104I/MF *8WD | WL-DFN8-U501 | SST26VF016BT-104I/SM *8SOI | WL-SOP20-U001 |
| SST26VF016BT-104I/SN *8SO | WL-SOP8-U001 | SST26VF032-80-5I-QAE *8WSO | WL-DFN8-U501 |
| SST26VF032-80-5I-S2AE *8S | WL-SOP20-U001 | SST26VF032B-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26VF032B-104I/SM *8SOI | WL-SOP20-U001 | SST26VF032BA-104I/MF *8WDF | WL-DFN8-U501 |
| SST26VF032BA-104I/SM *8SO | WL-SOP20-U001 | SST26VF032BAT-104I/MF *8WD | WL-DFN8-U501 |
| SST26VF032BAT-104I/SM *8S | WL-SOP20-U001 | SST26VF032BT-104I/MF *8WDF | WL-DFN8-U501 |
| SST26VF032BT-104I/SM *8SO | WL-SOP20-U001 | SST26VF064B-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26VF064B-104I/MN *8WDF | WL-DFN8-U511 | SST26VF064B-104I/SM *8SOIJ | WL-SOP20-U001 |
| SST26VF064B-104I/SO *16SO | WL-SOP28-U001 | SST26VF064BA-104I/MF *8WDF | WL-DFN8-U501 |
| SST26VF064BA-104I/MN *8WD | WL-DFN8-U511 | SST26VF064BA-104I/SM *8SOI | WL-SOP20-U001 |
| SST26VF064BA-104I/SO *16S | WL-SOP28-U001 | SST26VF064BAT-104I/MF *8WD | WL-DFN8-U501 |
| SST26VF064BAT-104I/MN *8W | WL-DFN8-U511 | SST26VF064BAT-104I/SM *8SO | WL-SOP20-U001 |
| SST26VF064BAT-104I/SO *16 | WL-SOP28-U001 | SST26VF064BT-104I/MF *8WDF | WL-DFN8-U501 |
| SST26VF064BT-104I/MN *8WD | WL-DFN8-U511 | SST26VF064BT-104I/SM *8SOI | WL-SOP20-U001 |
| SST26VF064BT-104I/SO *16S | WL-SOP28-U001 | SST26WF016B-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26WF016B-104I/SN *8SOP | WL-SOP8-U001 | SST26WF016BA-104I/MF *8WDF | WL-DFN8-U501 |
| SST26WF016BA-104I/SN *8SO | WL-SOP8-U001 | SST26WF016BAT-104I/MF *8WD | WL-DFN8-U501 |
| SST26WF016BAT-104I/SN *8S | WL-SOP8-U001 | SST26WF016BT-104I/MF *8WDF | WL-DFN8-U501 |
| SST26WF016BT-104I/SN *8SO | WL-SOP8-U001 | SST26WF040B-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26WF040B-104I/NP *8USO | WL-DFN8-U101 | SST26WF040B-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF040BA-104I/MF *8WD | WL-DFN8-U501 | SST26WF040BA-104I/NP *8USO | WL-DFN8-U101 |
| SST26WF040BA-104I/SN *8SO | WL-SOP8-U001 | SST26WF040BAT-104I/MF *8WD | WL-DFN8-U501 |
| SST26WF040BAT-104I/NP *8U | WL-DFN8-U101 | SST26WF040BAT-104I/SN *8SO | WL-SOP8-U001 |
| SST26WF040BT-104I/MF *8WD | WL-DFN8-U501 | SST26WF040BT-104I/NP *8USO | WL-DFN8-U101 |
| SST26WF040BT-104I/SN *8SO | WL-SOP8-U001 | SST26WF064C-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26WF064C-104I/SM *8SOI | WL-SOP20-U001 | SST26WF064C-104I/SO *16SOI | WL-SOP28-U001 |
| SST26WF064CA-104I/MF *8WD | WL-DFN8-U501 | SST26WF064CA-104I/SM *8SOI | WL-SOP20-U001 |
| SST26WF064CA-104I/SO *16S | WL-SOP28-U001 | SST26WF064CAT-104I/MF *8WD | WL-DFN8-U501 |
| SST26WF064CAT-104I/SM *8S | WL-SOP20-U001 | SST26WF064CAT-104I/SO *16S | WL-SOP28-U001 |
| SST26WF064CT-104I/MF *8WD | WL-DFN8-U501 | SST26WF064CT-104I/SM *8SOI | WL-SOP20-U001 |
| SST26WF064CT-104I/SO *16S | WL-SOP28-U001 | SST26WF080B-104I/MF *8WDFN | WL-DFN8-U501 |
| SST26WF080B-104I/NP *8USO | WL-DFN8-U101 | SST26WF080B-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF080BA-104I/MF *8WD | WL-DFN8-U501 | SST26WF080BA-104I/NP *8USO | WL-DFN8-U101 |
| SST26WF080BA-104I/SN *8SO | WL-SOP8-U001 | SST26WF080BAT-104I/MF *8WD | WL-DFN8-U501 |
| SST26WF080BAT-104I/NP *8U | WL-DFN8-U101 | SST26WF080BAT-104I/SN *8SO | WL-SOP8-U001 |
| SST26WF080BT-104I/MF *8WD | WL-DFN8-U501 | SST26WF080BT-104I/NP *8USO | WL-DFN8-U101 |
| SST26WF080BT-104I/SN *8SO | WL-SOP8-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CF745 | Null | CF7645 | Null |

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|---|---|---|---|
| CF7665 | Null | CF7685 | Null |
| CF775 | Null | dsPIC30F1010 | Null |
| dsPIC30F1010 (ISP) | WL-ISP-U001 | dsPIC30F1010 *28QFN | WL-QFN28-U203 |
| dsPIC30F1010 *28QFN(ISP) | WL-ISP-U001 | dsPIC30F1010 *28SOIC | WL-SOP28-U001 |
| dsPIC30F1010 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F2010 | Null |
| dsPIC30F2010 (ISP) | WL-ISP-U001 | dsPIC30F2010 *28QFN | WL-QFN28-U203 |
| dsPIC30F2010 *28QFN(ISP) | WL-ISP-U001 | dsPIC30F2010 *28SOIC | WL-SOP28-U001 |
| dsPIC30F2010 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F2011 | Null |
| dsPIC30F2011 (ISP) | WL-ISP-U001 | dsPIC30F2011 *18SOIC | WL-SOP28-U001 |
| dsPIC30F2011 *18SOIC(ISP) | WL-ISP-U001 | dsPIC30F2011 *28QFN | WL-QFN28-U203 |
| dsPIC30F2011 *28QFN(ISP) | WL-ISP-U001 | dsPIC30F2012 | Null |
| dsPIC30F2012 (ISP) | WL-ISP-U001 | dsPIC30F2012 *28QFN | WL-QFN28-U203 |
| dsPIC30F2012 *28QFN(ISP) | WL-ISP-U001 | dsPIC30F2012 *28SOIC | WL-SOP28-U001 |
| dsPIC30F2012 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F2020 | Null |
| dsPIC30F2020 (ISP) | WL-ISP-U001 | dsPIC30F2020 *28QFN | WL-QFN28-U203 |
| dsPIC30F2020 *28QFN(ISP) | WL-ISP-U001 | dsPIC30F2020 *28SOIC | WL-SOP28-U001 |
| dsPIC30F2020 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F2023 *44QFN | WL-QFN44-U202 |
| dsPIC30F2023 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F2023 *44TQFP | WL-QFP44-U002 |
| dsPIC30F2023 *44TQFP(ISP) | WL-ISP-U001 | dsPIC30F3010 | Null |
| dsPIC30F3010 (ISP) | WL-ISP-U001 | dsPIC30F3010 *28SOIC | WL-SOP28-U001 |
| dsPIC30F3010 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F3010 *44QFN | WL-QFN44-U202 |
| dsPIC30F3010 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F3011 | Null |
| dsPIC30F3011 (ISP) | WL-ISP-U001 | dsPIC30F3011 *44QFN | WL-QFN44-U202 |
| dsPIC30F3011 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F3011 *44TQFP | WL-QFP44-U002 |
| dsPIC30F3011 *44TQFP(ISP) | WL-ISP-U001 | dsPIC30F3012 | Null |
| dsPIC30F3012 (ISP) | WL-ISP-U001 | dsPIC30F3012 *18SOIC | WL-SOP28-U001 |
| dsPIC30F3012 *18SOIC(ISP) | WL-ISP-U001 | dsPIC30F3012 *44QFN | WL-QFN44-U202 |
| dsPIC30F3012 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F3013 | Null |
| dsPIC30F3013 (ISP) | WL-ISP-U001 | dsPIC30F3013 *28SOIC | WL-SOP28-U001 |
| dsPIC30F3013 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F3013 *44QFN | WL-QFN44-U202 |
| dsPIC30F3013 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F3014 | Null |
| dsPIC30F3014 (ISP) | WL-ISP-U001 | dsPIC30F3014 *44QFN | WL-QFN44-U202 |
| dsPIC30F3014 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F3014 *44TQFP | WL-QFP44-U002 |
| dsPIC30F3014 *44TQFP(ISP) | WL-ISP-U001 | dsPIC30F4011 | Null |
| dsPIC30F4011 (ISP) | WL-ISP-U001 | dsPIC30F4011 *44QFN | WL-QFN44-U202 |
| dsPIC30F4011 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F4011 *44TQFP | WL-QFP44-U002 |
| dsPIC30F4011 *44TQFP(ISP) | WL-ISP-U001 | dsPIC30F4012 | Null |
| dsPIC30F4012 (ISP) | WL-ISP-U001 | dsPIC30F4012 *28SOIC | WL-SOP28-U001 |
| dsPIC30F4012 *28SOIC(ISP) | WL-ISP-U001 | dsPIC30F4012 *44QFN | WL-QFN44-U202 |
| dsPIC30F4012 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F4013 | Null |
| dsPIC30F4013 (ISP) | WL-ISP-U001 | dsPIC30F4013 *44QFN | WL-QFN44-U202 |
| dsPIC30F4013 *44QFN(ISP) | WL-ISP-U001 | dsPIC30F4013 *44TQFP | WL-QFP44-U002 |
| dsPIC30F4013 *44TQFP(ISP) | WL-ISP-U001 | dsPIC30F5011 *64TQFP | WL-TQFP64-M405 |
| dsPIC30F5011 *64TQFP(ISP) | WL-ISP-U001 | dsPIC30F5013 *80TQFP | WL-TQFP80-M089 |
| dsPIC30F5013 *80TQFP(ISP) | WL-ISP-U001 | dsPIC30F5015 *64TQFP | WL-TQFP64-M405 |
| dsPIC30F5015 *64TQFP(ISP) | WL-ISP-U001 | dsPIC30F5016 *80TQFP | WL-TQFP80-M089 |
| dsPIC30F5016 *80TQFP(ISP) | WL-ISP-U001 | dsPIC30F6010-PF *80PQFP | WL-PQFP80-M018 |
| dsPIC30F6010-PF *80PQFP(IS | WL-ISP-U001 | dsPIC30F6010A-PF *80PQFP | WL-PQFP80-M018 |
| dsPIC30F6010A-PF *80PQFP( | WL-ISP-U001 | dsPIC30F6010A-PT *80TQFP | WL-TQFP80-M089 |
| dsPIC30F6010A-PT *80TQFP( | WL-ISP-U001 | dsPIC30F6011-PF *64TQFP | WL-TQFP64-M067 |
| dsPIC30F6011-PF *64TQFP(IS | WL-ISP-U001 | dsPIC30F6011A-PF *64QFP | WL-QFP64-M032 |
| dsPIC30F6011A-PF *64QFP(IS | WL-ISP-U001 | dsPIC30F6011A-PT *64TQFP | WL-TQFP64-M405 |
| dsPIC30F6011A-PT *64TQFP( | WL-ISP-U001 | dsPIC30F6012-PF *64TQFP | WL-TQFP64-M067 |
| dsPIC30F6012-PF *64TQFP(IS | WL-ISP-U001 | dsPIC30F6012A-PF *64TQFP | WL-QFP64-M032 |
| dsPIC30F6012A-PF *64TQFP( | WL-ISP-U001 | dsPIC30F6012A-PT *64TQFP | WL-TQFP64-M405 |
| dsPIC30F6012A-PT *64TQFP( | WL-ISP-U001 | dsPIC30F6013-PF *80PQFP | WL-PQFP80-M018 |
| dsPIC30F6013-PF *80PQFP(IS | WL-ISP-U001 | dsPIC30F6013A-PF *80PQFP | WL-PQFP80-M018 |
| dsPIC30F6013A-PF *80PQFP( | WL-ISP-U001 | dsPIC30F6013A-PT *80TQFP | WL-TQFP80-M089 |
| dsPIC30F6013A-PT *80TQFP( | WL-ISP-U001 | dsPIC30F6014-PF *80PQFP | WL-PQFP80-M018 |

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|---|---|---|---|
| dsPIC30F6014-PF *80PQFP(I | WL-ISP-U001 | dsPIC30F6014A-PF *80PQFP | WL-PQFP80-M018 |
| dsPIC30F6014A-PF *80PQFP( | WL-ISP-U001 | dsPIC30F6014A-PT *80TQFP | WL-TQFP80-M089 |
| dsPIC30F6014A-PT *80TQFP( | WL-ISP-U001 | dsPIC30F6015-PT *64TQFP | WL-TQFP64-M405 |
| dsPIC30F6015-PT *64TQFP(I | WL-ISP-U001 | dsPIC33EP128GM304 *44QFN | WL-QFN44-U102 |
| dsPIC33EP128GM304 *44QFN( | WL-ISP-U001 | dsPIC33EP128GM304 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP128GM304 *44TQFP | WL-ISP-U001 | dsPIC33EP128GM306 *64QFN | WL-QFN64-M065 |
| dsPIC33EP128GM306 *64QFN( | WL-ISP-U001 | dsPIC33EP128GM306 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP128GM306 *64TQFP | WL-ISP-U001 | dsPIC33EP128GM310-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP128GM310-PF *100 | WL-ISP-U001 | dsPIC33EP128GM310-PT *100F( | WL-FQFP100-M002 |
| dsPIC33EP128GM310-PT *100 | WL-ISP-U001 | dsPIC33EP128GM604 *44QFN | WL-QFN44-U102 |
| dsPIC33EP128GM604 *44QFN( | WL-ISP-U001 | dsPIC33EP128GM604 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP128GM604 *44TQFP | WL-ISP-U001 | dsPIC33EP128GM706 *64QFN | WL-QFN64-M065 |
| dsPIC33EP128GM706 *64QFN( | WL-ISP-U001 | dsPIC33EP128GM706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP128GM706 *64TQFP | WL-ISP-U001 | dsPIC33EP128GM710-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP128GM710-PF *100 | WL-ISP-U001 | dsPIC33EP128GM710-PT *100F( | WL-FQFP100-M002 |
| dsPIC33EP128GM710-PT *100 | WL-ISP-U001 | dsPIC33EP128GP502 | Null |
| dsPIC33EP128GP502 (ISP) | WL-ISP-U001 | dsPIC33EP128GP502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP128GP502 *28QFN( | WL-ISP-U001 | dsPIC33EP128GP502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP128GP502 *28SOIC | WL-ISP-U001 | dsPIC33EP128GP502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP128GP502 *28SSOP | WL-ISP-U001 | dsPIC33EP128GP504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP128GP504 *44QFN( | WL-ISP-U001 | dsPIC33EP128GP504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP128GP504 *44TQFP | WL-ISP-U001 | dsPIC33EP128GP506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP128GP506 *64QFN( | WL-ISP-U001 | dsPIC33EP128GP506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP128GP506 *64TQFP | WL-ISP-U001 | dsPIC33EP128MC202 | Null |
| dsPIC33EP128MC202 (ISP) | WL-ISP-U001 | dsPIC33EP128MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33EP128MC202 *28QFN( | WL-ISP-U001 | dsPIC33EP128MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP128MC202 *28SOIC | WL-ISP-U001 | dsPIC33EP128MC202 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP128MC202 *28SSOP | WL-ISP-U001 | dsPIC33EP128MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33EP128MC204 *44QFN( | WL-ISP-U001 | dsPIC33EP128MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP128MC204 *44TQFP | WL-ISP-U001 | dsPIC33EP128MC206 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP128MC206 *64QFN( | WL-ISP-U001 | dsPIC33EP128MC206 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP128MC206 *64TQFP | WL-ISP-U001 | dsPIC33EP128MC502 | Null |
| dsPIC33EP128MC502 (ISP) | WL-ISP-U001 | dsPIC33EP128MC502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP128MC502 *28QFN( | WL-ISP-U001 | dsPIC33EP128MC502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP128MC502 *28SOIC | WL-ISP-U001 | dsPIC33EP128MC502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP128MC502 *28SSOP | WL-ISP-U001 | dsPIC33EP128MC504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP128MC504 *44QFN( | WL-ISP-U001 | dsPIC33EP128MC504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP128MC504 *44TQFP | WL-ISP-U001 | dsPIC33EP128MC506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP128MC506 *64QFN( | WL-ISP-U001 | dsPIC33EP128MC506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP128MC506 *64TQFP | WL-ISP-U001 | dsPIC33EP16GS502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP16GS502 *28QFN(I | WL-ISP-U001 | dsPIC33EP16GS502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP16GS502 *28SOIC( | WL-ISP-U001 | dsPIC33EP16GS504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP16GS504 *44QFN(I | WL-ISP-U001 | dsPIC33EP16GS504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP16GS504 *44TQFP( | WL-ISP-U001 | dsPIC33EP16GS505 *48TQFP | WL-TQFP48-U001 |
| dsPIC33EP16GS505 *48TQFP( | WL-ISP-U001 | dsPIC33EP16GS506 *64TQFP | WL-TQFP64-M497 |
| dsPIC33EP16GS506 *64TQFP( | WL-ISP-U001 | dsPIC33EP256GM304 *44QFN | WL-QFN44-U102 |
| dsPIC33EP256GM304 *44QFN( | WL-ISP-U001 | dsPIC33EP256GM304 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP256GM304 *44TQFP | WL-ISP-U001 | dsPIC33EP256GM306 *64QFN | WL-QFN64-M065 |
| dsPIC33EP256GM306 *64QFN( | WL-ISP-U001 | dsPIC33EP256GM306 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP256GM306 *64TQFP | WL-ISP-U001 | dsPIC33EP256GM310-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP256GM310-PF *100 | WL-ISP-U001 | dsPIC33EP256GM310-PT *100F( | WL-FQFP100-M002 |
| dsPIC33EP256GM310-PT *100 | WL-ISP-U001 | dsPIC33EP256GM604 *44QFN | WL-QFN44-U102 |
| dsPIC33EP256GM604 *44QFN( | WL-ISP-U001 | dsPIC33EP256GM604 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP256GM604 *44TQFP | WL-ISP-U001 | dsPIC33EP256GM706 *64QFN | WL-QFN64-M065 |
| dsPIC33EP256GM706 *64QFN( | WL-ISP-U001 | dsPIC33EP256GM706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP256GM706 *64TQFP | WL-ISP-U001 | dsPIC33EP256GM710-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP256GM710-PF *100 | WL-ISP-U001 | dsPIC33EP256GM710-PT *100F( | WL-FQFP100-M002 |
| dsPIC33EP256GM710-PT *100 | WL-ISP-U001 | dsPIC33EP256GP502 | Null |
| dsPIC33EP256GP502 (ISP) | WL-ISP-U001 | dsPIC33EP256GP502 *28QFN | WL-QFN28-U203 |

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|---|---|---|---|
| dsPIC33EP256GP502 *28QFN( | WL-ISP-U001 | dsPIC33EP256GP502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP256GP502 *28SOIC | WL-ISP-U001 | dsPIC33EP256GP502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP256GP502 *28SSOP | WL-ISP-U001 | dsPIC33EP256GP504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP256GP504 *44QFN( | WL-ISP-U001 | dsPIC33EP256GP504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP256GP504 *44TQFP | WL-ISP-U001 | dsPIC33EP256GP506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP256GP506 *64QFN( | WL-ISP-U001 | dsPIC33EP256GP506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP256GP506 *64TQFP | WL-ISP-U001 | dsPIC33EP256MC202 | Null |
| dsPIC33EP256MC202 (ISP) | WL-ISP-U001 | dsPIC33EP256MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33EP256MC202 *28QFN( | WL-ISP-U001 | dsPIC33EP256MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP256MC202 *28SOIC | WL-ISP-U001 | dsPIC33EP256MC202 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP256MC202 *28SSOP | WL-ISP-U001 | dsPIC33EP256MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33EP256MC204 *44QFN( | WL-ISP-U001 | dsPIC33EP256MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP256MC204 *44TQFP | WL-ISP-U001 | dsPIC33EP256MC206 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP256MC206 *64QFN( | WL-ISP-U001 | dsPIC33EP256MC206 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP256MC206 *64TQFP | WL-ISP-U001 | dsPIC33EP256MC502 | Null |
| dsPIC33EP256MC502 (ISP) | WL-ISP-U001 | dsPIC33EP256MC502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP256MC502 *28QFN( | WL-ISP-U001 | dsPIC33EP256MC502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP256MC502 *28SOIC | WL-ISP-U001 | dsPIC33EP256MC502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP256MC502 *28SSOP | WL-ISP-U001 | dsPIC33EP256MC504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP256MC504 *44QFN( | WL-ISP-U001 | dsPIC33EP256MC504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP256MC504 *44TQFP | WL-ISP-U001 | dsPIC33EP256MC506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP256MC506 *64QFN( | WL-ISP-U001 | dsPIC33EP256MC506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP256MC506 *64TQFP | WL-ISP-U001 | dsPIC33EP256MU806 *64QFN | WL-QFN64-M029 |
| dsPIC33EP256MU806 *64QFN( | WL-ISP-U001 | dsPIC33EP256MU806 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP256MU806 *64TQFP | WL-ISP-U001 | dsPIC33EP256MU810 *121TFBG/ | WL-FBGA121-M496 |
| dsPIC33EP256MU810 *121TFB( | WL-ISP-U001 | dsPIC33EP256MU810-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP256MU810-PF *100' | WL-ISP-U001 | dsPIC33EP256MU810-PT *100T( | WL-FQFP100-M002 |
| dsPIC33EP256MU810-PT *100' | WL-ISP-U001 | dsPIC33EP256MU814-PL *144L( | WL-TQFP144-M495 |
| dsPIC33EP256MU814-PL *144 | WL-ISP-U001 | dsPIC33EP256MU814-PL *144T( | WL-FQFP144-M495 |
| dsPIC33EP256MU814-PL *144' | WL-ISP-U001 | dsPIC33EP32GP502 | Null |
| dsPIC33EP32GP502 (ISP) | WL-ISP-U001 | dsPIC33EP32GP502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP32GP502 *28QFN(IS | WL-ISP-U001 | dsPIC33EP32GP502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP32GP502 *28SOIC( | WL-ISP-U001 | dsPIC33EP32GP502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP32GP502 *28SSOP( | WL-ISP-U001 | dsPIC33EP32GP503 *36VTLA | WL-VTLA36-U001 |
| dsPIC33EP32GP503 *36VTLA | WL-ISP-U001 | dsPIC33EP32GP504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP32GP504 *44QFN(IS | WL-ISP-U001 | dsPIC33EP32GP504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP32GP504 *44TQFP( | WL-ISP-U001 | dsPIC33EP32GP504 *44VTLA | WL-VTLA44-U002 |
| dsPIC33EP32GP504 *44VTLA( | WL-ISP-U001 | dsPIC33EP32GS502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP32GS502 *28QFN(IS | WL-ISP-U001 | dsPIC33EP32GS502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP32GS502 *28SOIC( | WL-ISP-U001 | dsPIC33EP32GS504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP32GS504 *44QFN(IS | WL-ISP-U001 | dsPIC33EP32GS504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP32GS504 *44TQFP( | WL-ISP-U001 | dsPIC33EP32GS505 *48TQFP | WL-TQFP48-U001 |
| dsPIC33EP32GS505 *48TQFP( | WL-ISP-U001 | dsPIC33EP32GS506 *64TQFP | WL-TQFP64-M497 |
| dsPIC33EP32GS506 *64TQFP( | WL-ISP-U001 | dsPIC33EP32MC202 | Null |
| dsPIC33EP32MC202 (ISP) | WL-ISP-U001 | dsPIC33EP32MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33EP32MC202 *28QFN(IS | WL-ISP-U001 | dsPIC33EP32MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP32MC202 *28SOIC( | WL-ISP-U001 | dsPIC33EP32MC202 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP32MC202 *28SSOP( | WL-ISP-U001 | dsPIC33EP32MC203 *36VTLA | WL-VTLA36-U001 |
| dsPIC33EP32MC203 *36VTLA( | WL-ISP-U001 | dsPIC33EP32MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33EP32MC204 *44QFN(IS | WL-ISP-U001 | dsPIC33EP32MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP32MC204 *44TQFP( | WL-ISP-U001 | dsPIC33EP32MC204 *44VTLA | WL-VTLA44-U002 |
| dsPIC33EP32MC204 *44VTLA( | WL-ISP-U001 | dsPIC33EP32MC502 | Null |
| dsPIC33EP32MC502 (ISP) | WL-ISP-U001 | dsPIC33EP32MC502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP32MC502 *28QFN(IS | WL-ISP-U001 | dsPIC33EP32MC502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP32MC502 *28SOIC( | WL-ISP-U001 | dsPIC33EP32MC502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP32MC502 *28SSOP( | WL-ISP-U001 | dsPIC33EP32MC503 *36VTLA | WL-VTLA36-U001 |
| dsPIC33EP32MC503 *36VTLA( | WL-ISP-U001 | dsPIC33EP32MC504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP32MC504 *44QFN(IS | WL-ISP-U001 | dsPIC33EP32MC504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP32MC504 *44TQFP( | WL-ISP-U001 | dsPIC33EP32MC504 *44VTLA | WL-VTLA44-U002 |

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|---|---|---|---|
| dsPIC33EP32MC504 *44VTLA( | WL-ISP-U001 | dsPIC33EP512GM304 *44QFN | WL-QFN44-U102 |
| dsPIC33EP512GM304 *44QFN( | WL-ISP-U001 | dsPIC33EP512GM304 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP512GM304 *44TQFP | WL-ISP-U001 | dsPIC33EP512GM306 *64QFN | WL-QFN64-M065 |
| dsPIC33EP512GM306 *64QFN( | WL-ISP-U001 | dsPIC33EP512GM306 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512GM306 *64TQFP | WL-ISP-U001 | dsPIC33EP512GM310-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP512GM310-PF *100' | WL-ISP-U001 | dsPIC33EP512GM310-PT *100F( | WL-FQFP100-M002 |
| dsPIC33EP512GM310-PT *100I | WL-ISP-U001 | dsPIC33EP512GM604 *44QFN | WL-QFN44-U102 |
| dsPIC33EP512GM604 *44QFN( | WL-ISP-U001 | dsPIC33EP512GM604 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP512GM604 *44TQFP | WL-ISP-U001 | dsPIC33EP512GM706 *64QFN | WL-QFN64-M065 |
| dsPIC33EP512GM706 *64QFN( | WL-ISP-U001 | dsPIC33EP512GM706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512GM706 *64TQFP | WL-ISP-U001 | dsPIC33EP512GM710-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP512GM710-PF *100' | WL-ISP-U001 | dsPIC33EP512GM710-PT *100F( | WL-FQFP100-M002 |
| dsPIC33EP512GM710-PT *100I | WL-ISP-U001 | dsPIC33EP512GP502 | Null |
| dsPIC33EP512GP502 (ISP) | WL-ISP-U001 | dsPIC33EP512GP502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP512GP502 *28QFN( | WL-ISP-U001 | dsPIC33EP512GP502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP512GP502 *28SOIC | WL-ISP-U001 | dsPIC33EP512GP502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP512GP502 *28SSOP | WL-ISP-U001 | dsPIC33EP512GP504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP512GP504 *44QFN( | WL-ISP-U001 | dsPIC33EP512GP504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP512GP504 *44TQFP | WL-ISP-U001 | dsPIC33EP512GP506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP512GP506 *64QFN( | WL-ISP-U001 | dsPIC33EP512GP506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512GP506 *64TQFP | WL-ISP-U001 | dsPIC33EP512GP806 *64QFN | WL-QFN64-M029 |
| dsPIC33EP512GP806 *64QFN( | WL-ISP-U001 | dsPIC33EP512GP806 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512GP806 *64TQFP | WL-ISP-U001 | dsPIC33EP512MC202 | Null |
| dsPIC33EP512MC202 (ISP) | WL-ISP-U001 | dsPIC33EP512MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33EP512MC202 *28QFN( | WL-ISP-U001 | dsPIC33EP512MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP512MC202 *28SOIC | WL-ISP-U001 | dsPIC33EP512MC202 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP512MC202 *28SSOP | WL-ISP-U001 | dsPIC33EP512MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33EP512MC204 *44QFN( | WL-ISP-U001 | dsPIC33EP512MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP512MC204 *44TQFP | WL-ISP-U001 | dsPIC33EP512MC206 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP512MC206 *64QFN( | WL-ISP-U001 | dsPIC33EP512MC206 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512MC206 *64TQFP | WL-ISP-U001 | dsPIC33EP512MC502 | Null |
| dsPIC33EP512MC502 (ISP) | WL-ISP-U001 | dsPIC33EP512MC502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP512MC502 *28QFN( | WL-ISP-U001 | dsPIC33EP512MC502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP512MC502 *28SOIC | WL-ISP-U001 | dsPIC33EP512MC502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP512MC502 *28SSOP | WL-ISP-U001 | dsPIC33EP512MC504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP512MC504 *44QFN( | WL-ISP-U001 | dsPIC33EP512MC504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP512MC504 *44TQFP | WL-ISP-U001 | dsPIC33EP512MC506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP512MC506 *64QFN( | WL-ISP-U001 | dsPIC33EP512MC506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512MC506 *64TQFP | WL-ISP-U001 | dsPIC33EP512MC806 *64QFN | WL-QFN64-M029 |
| dsPIC33EP512MC806 *64QFN( | WL-ISP-U001 | dsPIC33EP512MC806 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP512MC806 *64TQFP | WL-ISP-U001 | dsPIC33EP512MU810 *121TFBG/ | WL-FBGA121-M496 |
| dsPIC33EP512MU810 *121TFB( | WL-ISP-U001 | dsPIC33EP512MU810-PF *100T( | WL-TQFP100-M002 |
| dsPIC33EP512MU810-PF *100' | WL-ISP-U001 | dsPIC33EP512MU810-PT *100T( | WL-FQFP100-M002 |
| dsPIC33EP512MU810-PT *100' | WL-ISP-U001 | dsPIC33EP512MU814-PL *144L( | WL-TQFP144-M495 |
| dsPIC33EP512MU814-PL *144I | WL-ISP-U001 | dsPIC33EP512MU814-PL *144T( | WL-FQFP144-M495 |
| dsPIC33EP512MU814-PL *144' | WL-ISP-U001 | dsPIC33EP64GP502 | Null |
| dsPIC33EP64GP502 (ISP) | WL-ISP-U001 | dsPIC33EP64GP502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP64GP502 *28QFN(IS | WL-ISP-U001 | dsPIC33EP64GP502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP64GP502 *28SOIC( | WL-ISP-U001 | dsPIC33EP64GP502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP64GP502 *28SSOP( | WL-ISP-U001 | dsPIC33EP64GP503 *36VTLA | WL-VTLA36-U001 |
| dsPIC33EP64GP503 *36VTLA( | WL-ISP-U001 | dsPIC33EP64GP504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP64GP504 *44QFN(IS | WL-ISP-U001 | dsPIC33EP64GP504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP64GP504 *44TQFP( | WL-ISP-U001 | dsPIC33EP64GP504 *44VTLA | WL-VTLA44-U002 |
| dsPIC33EP64GP504 *44VTLA( | WL-ISP-U001 | dsPIC33EP64GP506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP64GP506 *64QFN(IS | WL-ISP-U001 | dsPIC33EP64GP506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP64GP506 *64TQFP( | WL-ISP-U001 | dsPIC33EP64GS502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP64GS502 *28QFN(IS | WL-ISP-U001 | dsPIC33EP64GS502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP64GS502 *28SOIC( | WL-ISP-U001 | dsPIC33EP64GS504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP64GS504 *44QFN(IS | WL-ISP-U001 | dsPIC33EP64GS504 *44TQFP | WL-QFP44-U002 |

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|---|---|---|---|
| dsPIC33EP64GS504 *44TQFP( | WL-ISP-U001 | dsPIC33EP64GS505 *48TQFP | WL-TQFP48-U001 |
| dsPIC33EP64GS505 *48TQFP( | WL-ISP-U001 | dsPIC33EP64GS506 *64TQFP | WL-TQFP64-M497 |
| dsPIC33EP64GS506 *64TQFP( | WL-ISP-U001 | dsPIC33EP64MC202 | Null |
| dsPIC33EP64MC202 (ISP) | WL-ISP-U001 | dsPIC33EP64MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33EP64MC202 *28QFN(IS | WL-ISP-U001 | dsPIC33EP64MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP64MC202 *28SOIC( | WL-ISP-U001 | dsPIC33EP64MC202 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP64MC202 *28SSOP( | WL-ISP-U001 | dsPIC33EP64MC203 *36VTLA | WL-VTLA36-U001 |
| dsPIC33EP64MC203 *36VTLA( | WL-ISP-U001 | dsPIC33EP64MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33EP64MC204 *44QFN(IS | WL-ISP-U001 | dsPIC33EP64MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP64MC204 *44TQFP( | WL-ISP-U001 | dsPIC33EP64MC204 *44VTLA | WL-VTLA44-U002 |
| dsPIC33EP64MC204 *44VTLA( | WL-ISP-U001 | dsPIC33EP64MC206 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP64MC206 *64QFN(IS | WL-ISP-U001 | dsPIC33EP64MC206 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP64MC206 *64TQFP( | WL-ISP-U001 | dsPIC33EP64MC502 | Null |
| dsPIC33EP64MC502 (ISP) | WL-ISP-U001 | dsPIC33EP64MC502 *28QFN | WL-QFN28-U203 |
| dsPIC33EP64MC502 *28QFN(IS | WL-ISP-U001 | dsPIC33EP64MC502 *28SOIC | WL-SOP28-U001 |
| dsPIC33EP64MC502 *28SOIC( | WL-ISP-U001 | dsPIC33EP64MC502 *28SSOP | WL-SSOP34-U001 |
| dsPIC33EP64MC502 *28SSOP( | WL-ISP-U001 | dsPIC33EP64MC503 *36VTLA | WL-VTLA36-U001 |
| dsPIC33EP64MC503 *36VTLA( | WL-ISP-U001 | dsPIC33EP64MC504 *44QFN | WL-QFN44-U202 |
| dsPIC33EP64MC504 *44QFN(IS | WL-ISP-U001 | dsPIC33EP64MC504 *44TQFP | WL-QFP44-U002 |
| dsPIC33EP64MC504 *44TQFP( | WL-ISP-U001 | dsPIC33EP64MC504 *44VTLA | WL-VTLA44-U002 |
| dsPIC33EP64MC504 *44VTLA( | WL-ISP-U001 | dsPIC33EP64MC506 *64QFN | WL-TQFP64-M065 |
| dsPIC33EP64MC506 *64QFN(IS | WL-ISP-U001 | dsPIC33EP64MC506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EP64MC506 *64TQFP( | WL-ISP-U001 | dsPIC33EV128GM002 | Null |
| dsPIC33EV128GM002 (ISP) | WL-ISP-U001 | dsPIC33EV128GM002 *28QFN | WL-QFN28-U203 |
| dsPIC33EV128GM002 *28QFN( | WL-ISP-U001 | dsPIC33EV128GM002 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV128GM002 *28SOIC | WL-ISP-U001 | dsPIC33EV128GM004 *44QFN | WL-QFN44-U202 |
| dsPIC33EV128GM004 *44QFN( | WL-ISP-U001 | dsPIC33EV128GM004 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV128GM004 *44TQFP | WL-ISP-U001 | dsPIC33EV128GM006 *64QFN | WL-QFN64-M029 |
| dsPIC33EV128GM006 *64QFN( | WL-ISP-U001 | dsPIC33EV128GM006 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV128GM006 *64TQFP | WL-ISP-U001 | dsPIC33EV128GM102 | Null |
| dsPIC33EV128GM102 (ISP) | WL-ISP-U001 | dsPIC33EV128GM102 *28QFN | WL-QFN28-U203 |
| dsPIC33EV128GM102 *28QFN( | WL-ISP-U001 | dsPIC33EV128GM102 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV128GM102 *28SOIC | WL-ISP-U001 | dsPIC33EV128GM104 *44QFN | WL-QFN44-U202 |
| dsPIC33EV128GM104 *44QFN( | WL-ISP-U001 | dsPIC33EV128GM104 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV128GM104 *44TQFP | WL-ISP-U001 | dsPIC33EV128GM106 *64QFN | WL-QFN64-M029 |
| dsPIC33EV128GM106 *64QFN( | WL-ISP-U001 | dsPIC33EV128GM106 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV128GM106 *64TQFP | WL-ISP-U001 | dsPIC33EV256GM002 | Null |
| dsPIC33EV256GM002 (ISP) | WL-ISP-U001 | dsPIC33EV256GM002 *28QFN | WL-QFN28-U203 |
| dsPIC33EV256GM002 *28QFN( | WL-ISP-U001 | dsPIC33EV256GM002 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV256GM002 *28SOIC | WL-ISP-U001 | dsPIC33EV256GM004 *44QFN | WL-QFN44-U202 |
| dsPIC33EV256GM004 *44QFN( | WL-ISP-U001 | dsPIC33EV256GM004 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV256GM004 *44TQFP | WL-ISP-U001 | dsPIC33EV256GM006 *64QFN | WL-QFN64-M029 |
| dsPIC33EV256GM006 *64QFN( | WL-ISP-U001 | dsPIC33EV256GM006 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV256GM006 *64TQFP | WL-ISP-U001 | dsPIC33EV256GM102 | Null |
| dsPIC33EV256GM102 (ISP) | WL-ISP-U001 | dsPIC33EV256GM102 *28QFN | WL-QFN28-U203 |
| dsPIC33EV256GM102 *28QFN( | WL-ISP-U001 | dsPIC33EV256GM102 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV256GM102 *28SOIC | WL-ISP-U001 | dsPIC33EV256GM104 *44QFN | WL-QFN44-U202 |
| dsPIC33EV256GM104 *44QFN( | WL-ISP-U001 | dsPIC33EV256GM104 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV256GM104 *44TQFP | WL-ISP-U001 | dsPIC33EV256GM106 *64QFN | WL-QFN64-M029 |
| dsPIC33EV256GM106 *64QFN( | WL-ISP-U001 | dsPIC33EV256GM106 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV256GM106 *64TQFP | WL-ISP-U001 | dsPIC33EV32GM002 | Null |
| dsPIC33EV32GM002 (ISP) | WL-ISP-U001 | dsPIC33EV32GM002 *28QFN | WL-QFN28-U203 |
| dsPIC33EV32GM002 *28QFN(IS | WL-ISP-U001 | dsPIC33EV32GM002 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV32GM002 *28SOIC( | WL-ISP-U001 | dsPIC33EV32GM004 *44QFN | WL-QFN44-U202 |
| dsPIC33EV32GM004 *44QFN(IS | WL-ISP-U001 | dsPIC33EV32GM004 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV32GM004 *44TQFP( | WL-ISP-U001 | dsPIC33EV32GM006 *64QFN | WL-QFN64-M029 |
| dsPIC33EV32GM006 *64QFN(IS | WL-ISP-U001 | dsPIC33EV32GM006 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV32GM006 *64TQFP( | WL-ISP-U001 | dsPIC33EV32GM102 | Null |
| dsPIC33EV32GM102 (ISP) | WL-ISP-U001 | dsPIC33EV32GM102 *28QFN | WL-QFN28-U203 |

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|---|---|---|---|
| dsPIC33EV32GM102 *28QFN(I | WL-ISP-U001 | dsPIC33EV32GM102 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV32GM102 *28SOIC( | WL-ISP-U001 | dsPIC33EV32GM104 *44QFN | WL-QFN44-U202 |
| dsPIC33EV32GM104 *44QFN(I | WL-ISP-U001 | dsPIC33EV32GM104 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV32GM104 *44TQFP( | WL-ISP-U001 | dsPIC33EV32GM106 *64QFN | WL-QFN64-M029 |
| dsPIC33EV32GM106 *64QFN(I | WL-ISP-U001 | dsPIC33EV32GM106 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV32GM106 *64TQFP( | WL-ISP-U001 | dsPIC33EV64GM002 | Null |
| dsPIC33EV64GM002 (ISP) | WL-ISP-U001 | dsPIC33EV64GM002 *28QFN | WL-QFN28-U203 |
| dsPIC33EV64GM002 *28QFN(I | WL-ISP-U001 | dsPIC33EV64GM002 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV64GM002 *28SOIC( | WL-ISP-U001 | dsPIC33EV64GM004 *44QFN | WL-QFN44-U202 |
| dsPIC33EV64GM004 *44QFN(I | WL-ISP-U001 | dsPIC33EV64GM004 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV64GM004 *44TQFP( | WL-ISP-U001 | dsPIC33EV64GM006 *64QFN | WL-QFN64-M029 |
| dsPIC33EV64GM006 *64QFN(I | WL-ISP-U001 | dsPIC33EV64GM006 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV64GM006 *64TQFP( | WL-ISP-U001 | dsPIC33EV64GM102 | Null |
| dsPIC33EV64GM102 (ISP) | WL-ISP-U001 | dsPIC33EV64GM102 *28QFN | WL-QFN28-U203 |
| dsPIC33EV64GM102 *28QFN(I | WL-ISP-U001 | dsPIC33EV64GM102 *28SOIC | WL-SOP28-U001 |
| dsPIC33EV64GM102 *28SOIC( | WL-ISP-U001 | dsPIC33EV64GM104 *44QFN | WL-QFN44-U202 |
| dsPIC33EV64GM104 *44QFN(I | WL-ISP-U001 | dsPIC33EV64GM104 *44TQFP | WL-QFP44-U002 |
| dsPIC33EV64GM104 *44TQFP( | WL-ISP-U001 | dsPIC33EV64GM106 *64QFN | WL-QFN64-M029 |
| dsPIC33EV64GM106 *64QFN(I | WL-ISP-U001 | dsPIC33EV64GM106 *64TQFP | WL-TQFP64-M065 |
| dsPIC33EV64GM106 *64TQFP( | WL-ISP-U001 | dsPIC33FJ06GS001 | Null |
| dsPIC33FJ06GS001 (ISP) | WL-ISP-U001 | dsPIC33FJ06GS001 *18SOIC | WL-SOP28-U001 |
| dsPIC33FJ06GS001 *18SOIC( | WL-ISP-U001 | dsPIC33FJ06GS001 *20SSOP | WL-SSOP34-U001 |
| dsPIC33FJ06GS001 *20SSOP( | WL-ISP-U001 | dsPIC33FJ06GS101 *18SOIC | WL-SOP28-U001 |
| dsPIC33FJ06GS101 *18SOIC( | WL-ISP-U001 | dsPIC33FJ06GS102 | Null |
| dsPIC33FJ06GS102 (ISP) | WL-ISP-U001 | dsPIC33FJ06GS102 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ06GS102 *28QFN(I | WL-ISP-U001 | dsPIC33FJ06GS102 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ06GS102 *28SOIC( | WL-ISP-U001 | dsPIC33FJ06GS102A | Null |
| dsPIC33FJ06GS102A (ISP) | WL-ISP-U001 | dsPIC33FJ06GS102A *28QFN | WL-QFN28-U203 |
| dsPIC33FJ06GS102A *28QFN( | WL-ISP-U001 | dsPIC33FJ06GS102A *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ06GS102A *28SOIC | WL-ISP-U001 | dsPIC33FJ06GS102A *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ06GS102A *28SSOP | WL-ISP-U001 | dsPIC33FJ06GS202 | Null |
| dsPIC33FJ06GS202 (ISP) | WL-ISP-U001 | dsPIC33FJ06GS202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ06GS202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ06GS202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ06GS202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ06GS202A | Null |
| dsPIC33FJ06GS202A (ISP) | WL-ISP-U001 | dsPIC33FJ06GS202A *28QFN | WL-QFN28-U203 |
| dsPIC33FJ06GS202A *28QFN( | WL-ISP-U001 | dsPIC33FJ06GS202A *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ06GS202A *28SOIC | WL-ISP-U001 | dsPIC33FJ06GS202A *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ06GS202A *28SSOP | WL-ISP-U001 | dsPIC33FJ09GS302 | Null |
| dsPIC33FJ09GS302 (ISP) | WL-ISP-U001 | dsPIC33FJ09GS302 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ09GS302 *28QFN(I | WL-ISP-U001 | dsPIC33FJ09GS302 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ09GS302 *28SOIC( | WL-ISP-U001 | dsPIC33FJ09GS302 *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ09GS302 *28SSOP( | WL-ISP-U001 | dsPIC33FJ128GP202 | Null |
| dsPIC33FJ128GP202 (ISP) | WL-ISP-U001 | dsPIC33FJ128GP202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ128GP202 *28QFN( | WL-ISP-U001 | dsPIC33FJ128GP202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ128GP202 *28SOIC | WL-ISP-U001 | dsPIC33FJ128GP204 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ128GP204 *44QFN( | WL-ISP-U001 | dsPIC33FJ128GP204 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ128GP204 *44TQFP | WL-ISP-U001 | dsPIC33FJ128GP206 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128GP206 *64TQFP | WL-ISP-U001 | dsPIC33FJ128GP206A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ128GP206A *64QFN | WL-ISP-U001 | dsPIC33FJ128GP206A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128GP206A *64TQF | WL-ISP-U001 | dsPIC33FJ128GP306 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128GP306 *64TQFP | WL-ISP-U001 | dsPIC33FJ128GP306A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ128GP306A *64QFN | WL-ISP-U001 | dsPIC33FJ128GP306A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128GP306A *64TQF | WL-ISP-U001 | dsPIC33FJ128GP310-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ128GP310-PF *100 | WL-ISP-U001 | dsPIC33FJ128GP310-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ128GP310-PT *100 | WL-ISP-U001 | dsPIC33FJ128GP310A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ128GP310A-PF *10 | WL-ISP-U001 | dsPIC33FJ128GP310A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ128GP310A-PT *10 | WL-ISP-U001 | dsPIC33FJ128GP706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128GP706 *64TQFP | WL-ISP-U001 | dsPIC33FJ128GP706A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ128GP706A *64QFN | WL-ISP-U001 | dsPIC33FJ128GP706A *64TQFP | WL-TQFP64-M065 |

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| dsPIC33FJ128GP706A *64TQF | WL-ISP-U001 | dsPIC33FJ128GP708 *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ128GP708 *80TQFP | WL-ISP-U001 | dsPIC33FJ128GP708A *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ128GP708A *80TQF | WL-ISP-U001 | dsPIC33FJ128GP710-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ128GP710-PF *100 | WL-ISP-U001 | dsPIC33FJ128GP710-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ128GP710-PT *100 | WL-ISP-U001 | dsPIC33FJ128GP710A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ128GP710A-PF *10 | WL-ISP-U001 | dsPIC33FJ128GP710A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ128GP710A-PT *10 | WL-ISP-U001 | dsPIC33FJ128GP802 | Null |
| dsPIC33FJ128GP802 (ISP) | WL-ISP-U001 | dsPIC33FJ128GP802 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ128GP802 *28QFN( | WL-ISP-U001 | dsPIC33FJ128GP802 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ128GP802 *28SOIC | WL-ISP-U001 | dsPIC33FJ128GP804 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ128GP804 *44QFN( | WL-ISP-U001 | dsPIC33FJ128GP804 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ128GP804 *44TQFP | WL-ISP-U001 | dsPIC33FJ128MC202 | Null |
| dsPIC33FJ128MC202 (ISP) | WL-ISP-U001 | dsPIC33FJ128MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ128MC202 *28QFN( | WL-ISP-U001 | dsPIC33FJ128MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ128MC202 *28SOIC | WL-ISP-U001 | dsPIC33FJ128MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ128MC204 *44QFN( | WL-ISP-U001 | dsPIC33FJ128MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ128MC204 *44TQFP | WL-ISP-U001 | dsPIC33FJ128MC506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128MC506 *64TQFP | WL-ISP-U001 | dsPIC33FJ128MC506A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ128MC506A *64QFN | WL-ISP-U001 | dsPIC33FJ128MC506A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128MC506A *64TQF | WL-ISP-U001 | dsPIC33FJ128MC510-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ128MC510-PF *100 | WL-ISP-U001 | dsPIC33FJ128MC510-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ128MC510-PT *100 | WL-ISP-U001 | dsPIC33FJ128MC510A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ128MC510A-PF *10 | WL-ISP-U001 | dsPIC33FJ128MC510A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ128MC510A-PT *10 | WL-ISP-U001 | dsPIC33FJ128MC706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128MC706 *64TQFP | WL-ISP-U001 | dsPIC33FJ128MC706A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ128MC706A *64QFN | WL-ISP-U001 | dsPIC33FJ128MC706A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ128MC706A *64TQF | WL-ISP-U001 | dsPIC33FJ128MC708 *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ128MC708 *80TQFP | WL-ISP-U001 | dsPIC33FJ128MC708A *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ128MC708A *80TQF | WL-ISP-U001 | dsPIC33FJ128MC710-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ128MC710-PF *100 | WL-ISP-U001 | dsPIC33FJ128MC710-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ128MC710-PT *100 | WL-ISP-U001 | dsPIC33FJ128MC710A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ128MC710A-PF *10 | WL-ISP-U001 | dsPIC33FJ128MC710A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ128MC710A-PT *10 | WL-ISP-U001 | dsPIC33FJ128MC802 | Null |
| dsPIC33FJ128MC802 (ISP) | WL-ISP-U001 | dsPIC33FJ128MC802 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ128MC802 *28QFN( | WL-ISP-U001 | dsPIC33FJ128MC802 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ128MC802 *28SOIC | WL-ISP-U001 | dsPIC33FJ128MC804 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ128MC804 *44QFN( | WL-ISP-U001 | dsPIC33FJ128MC804 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ128MC804 *44TQFP | WL-ISP-U001 | dsPIC33FJ12GP201 | Null |
| dsPIC33FJ12GP201 (ISP) | WL-ISP-U001 | dsPIC33FJ12GP201 *18SOIC | WL-SOP28-U001 |
| dsPIC33FJ12GP201 *18SOIC( | WL-ISP-U001 | dsPIC33FJ12GP202 | Null |
| dsPIC33FJ12GP202 (ISP) | WL-ISP-U001 | dsPIC33FJ12GP202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ12GP202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ12GP202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ12GP202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ12MC201 | Null |
| dsPIC33FJ12MC201 (ISP) | WL-ISP-U001 | dsPIC33FJ12MC201 *20SSOP | WL-SSOP34-U001 |
| dsPIC33FJ12MC201 *20SSOP( | WL-ISP-U001 | dsPIC33FJ12MC202 | Null |
| dsPIC33FJ12MC202 (ISP) | WL-ISP-U001 | dsPIC33FJ12MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ12MC202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ12MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ12MC202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ16GP101 | Null |
| dsPIC33FJ16GP101 (ISP) | WL-ISP-U001 | dsPIC33FJ16GP101 *18SOIC | WL-SOP28-U001 |
| dsPIC33FJ16GP101 *18SOIC( | WL-ISP-U001 | dsPIC33FJ16GP101 *20SSOP | WL-SSOP34-U001 |
| dsPIC33FJ16GP101 *20SSOP( | WL-ISP-U001 | dsPIC33FJ16GP102 | Null |
| dsPIC33FJ16GP102 (ISP) | WL-ISP-U001 | dsPIC33FJ16GP102 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ16GP102 *28QFN(I | WL-ISP-U001 | dsPIC33FJ16GP102 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ16GP102 *28SOIC( | WL-ISP-U001 | dsPIC33FJ16GP102 *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ16GP102 *28SSOP( | WL-ISP-U001 | dsPIC33FJ16GP104 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ16GP104 *44QFN(I | WL-ISP-U001 | dsPIC33FJ16GP104 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ16GP104 *44TQFP( | WL-ISP-U001 | dsPIC33FJ16GP304 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ16GP304 *44QFN(I | WL-ISP-U001 | dsPIC33FJ16GP304 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ16GP304 *44TQFP( | WL-ISP-U001 | dsPIC33FJ16GS402 | Null |

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|---|---|---|---|
| dsPIC33FJ16GS402 (ISP) | WL-ISP-U001 | dsPIC33FJ16GS402 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ16GS402 *28QFN(I | WL-ISP-U001 | dsPIC33FJ16GS402 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ16GS402 *28SOIC( | WL-ISP-U001 | dsPIC33FJ16GS404 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ16GS404 *44QFN(I | WL-ISP-U001 | dsPIC33FJ16GS404 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ16GS404 *44TQFP( | WL-ISP-U001 | dsPIC33FJ16GS502 | Null |
| dsPIC33FJ16GS502 (ISP) | WL-ISP-U001 | dsPIC33FJ16GS502 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ16GS502 *28QFN(I | WL-ISP-U001 | dsPIC33FJ16GS502 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ16GS502 *28SOIC( | WL-ISP-U001 | dsPIC33FJ16GS504 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ16GS504 *44QFN(I | WL-ISP-U001 | dsPIC33FJ16GS504 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ16GS504 *44TQFP( | WL-ISP-U001 | dsPIC33FJ16MC101 | Null |
| dsPIC33FJ16MC101 (ISP) | WL-ISP-U001 | dsPIC33FJ16MC101 *20SOIC | WL-SOP28-U001 |
| dsPIC33FJ16MC101 *20SOIC( | WL-ISP-U001 | dsPIC33FJ16MC101 *20SSOP | WL-SSOP34-U001 |
| dsPIC33FJ16MC101 *20SSOP( | WL-ISP-U001 | dsPIC33FJ16MC102 | Null |
| dsPIC33FJ16MC102 (ISP) | WL-ISP-U001 | dsPIC33FJ16MC102 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ16MC102 *28QFN(I | WL-ISP-U001 | dsPIC33FJ16MC102 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ16MC102 *28SOIC( | WL-ISP-U001 | dsPIC33FJ16MC102 *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ16MC102 *28SSOP( | WL-ISP-U001 | dsPIC33FJ16MC304 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ16MC304 *44QFN(I | WL-ISP-U001 | dsPIC33FJ16MC304 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ16MC304 *44TQFP( | WL-ISP-U001 | dsPIC33FJ256GP506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ256GP506 *64TQFP | WL-ISP-U001 | dsPIC33FJ256GP506A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ256GP506A *64QFN | WL-ISP-U001 | dsPIC33FJ256GP506A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ256GP506A *64TQF | WL-ISP-U001 | dsPIC33FJ256GP510-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ256GP510-PF *100 | WL-ISP-U001 | dsPIC33FJ256GP510-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ256GP510-PT *100 | WL-ISP-U001 | dsPIC33FJ256GP510A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ256GP510A-PF *10 | WL-ISP-U001 | dsPIC33FJ256GP510A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ256GP510A-PT *10 | WL-ISP-U001 | dsPIC33FJ256GP710-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ256GP710-PF *100 | WL-ISP-U001 | dsPIC33FJ256GP710-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ256GP710-PT *100 | WL-ISP-U001 | dsPIC33FJ256GP710A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ256GP710A-PF *10 | WL-ISP-U001 | dsPIC33FJ256GP710A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ256GP710A-PT *10 | WL-ISP-U001 | dsPIC33FJ256MC510-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ256MC510-PF *100 | WL-ISP-U001 | dsPIC33FJ256MC510-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ256MC510-PT *100 | WL-ISP-U001 | dsPIC33FJ256MC510A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ256MC510A-PF *10 | WL-ISP-U001 | dsPIC33FJ256MC510A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ256MC510A-PT *10 | WL-ISP-U001 | dsPIC33FJ256MC710-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ256MC710-PF *100 | WL-ISP-U001 | dsPIC33FJ256MC710-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ256MC710-PT *100 | WL-ISP-U001 | dsPIC33FJ256MC710A-PF *100 | WL-TQFP100-M002 |
| dsPIC33FJ256MC710A-PF *10 | WL-ISP-U001 | dsPIC33FJ256MC710A-PT *100 | WL-FQFP100-M002 |
| dsPIC33FJ256MC710A-PT *10 | WL-ISP-U001 | dsPIC33FJ32GP101 | Null |
| dsPIC33FJ32GP101 (ISP) | WL-ISP-U001 | dsPIC33FJ32GP101 *18SOIC | WL-SOP28-U001 |
| dsPIC33FJ32GP101 *18SOIC( | WL-ISP-U001 | dsPIC33FJ32GP101 *20SSOP | WL-SSOP34-U001 |
| dsPIC33FJ32GP101 *20SSOP( | WL-ISP-U001 | dsPIC33FJ32GP102 | Null |
| dsPIC33FJ32GP102 (ISP) | WL-ISP-U001 | dsPIC33FJ32GP102 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ32GP102 *28QFN(I | WL-ISP-U001 | dsPIC33FJ32GP102 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ32GP102 *28SOIC( | WL-ISP-U001 | dsPIC33FJ32GP102 *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ32GP102 *28SSOP( | WL-ISP-U001 | dsPIC33FJ32GP104 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ32GP104 *44QFN(I | WL-ISP-U001 | dsPIC33FJ32GP104 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ32GP104 *44TQFP( | WL-ISP-U001 | dsPIC33FJ32GP202 | Null |
| dsPIC33FJ32GP202 (ISP) | WL-ISP-U001 | dsPIC33FJ32GP202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ32GP202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ32GP202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ32GP202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ32GP204 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ32GP204 *44QFN(I | WL-ISP-U001 | dsPIC33FJ32GP204 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ32GP204 *44TQFP( | WL-ISP-U001 | dsPIC33FJ32GP302 | Null |
| dsPIC33FJ32GP302 (ISP) | WL-ISP-U001 | dsPIC33FJ32GP302 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ32GP302 *28QFN(I | WL-ISP-U001 | dsPIC33FJ32GP302 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ32GP302 *28SOIC( | WL-ISP-U001 | dsPIC33FJ32GP304 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ32GP304 *44QFN(I | WL-ISP-U001 | dsPIC33FJ32GP304 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ32GP304 *44TQFP( | WL-ISP-U001 | dsPIC33FJ32GS406 *64QFN | WL-QFN64-M029 |
| dsPIC33FJ32GS406 *64QFN(I | WL-ISP-U001 | dsPIC33FJ32GS406 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ32GS406 *64TQFP( | WL-ISP-U001 | dsPIC33FJ32GS606 *64QFN | WL-QFN64-M029 |

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|---|---|---|---|
| dsPIC33FJ32GS606 *64QFN(I | WL-ISP-U001 | dsPIC33FJ32GS606 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ32GS606 *64TQFP( | WL-ISP-U001 | dsPIC33FJ32GS608 *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ32GS608 *80TQFP( | WL-ISP-U001 | dsPIC33FJ32GS610-PF *100TQ | WL-TQFP100-M002 |
| dsPIC33FJ32GS610-PF *100T | WL-ISP-U001 | dsPIC33FJ32GS610-PT *100FQ | WL-FQFP100-M002 |
| dsPIC33FJ32GS610-PT *100F | WL-ISP-U001 | dsPIC33FJ32MC101 | Null |
| dsPIC33FJ32MC101 (ISP) | WL-ISP-U001 | dsPIC33FJ32MC101 *20SOIC | WL-SOP28-U001 |
| dsPIC33FJ32MC101 *20SOIC( | WL-ISP-U001 | dsPIC33FJ32MC101 *20SSOP | WL-SSOP34-U001 |
| dsPIC33FJ32MC101 *20SSOP( | WL-ISP-U001 | dsPIC33FJ32MC102 | Null |
| dsPIC33FJ32MC102 (ISP) | WL-ISP-U001 | dsPIC33FJ32MC102 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ32MC102 *28QFN(I | WL-ISP-U001 | dsPIC33FJ32MC102 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ32MC102 *28SOIC( | WL-ISP-U001 | dsPIC33FJ32MC102 *28SSOP | WL-SSOP34-U001 |
| dsPIC33FJ32MC102 *28SSOP( | WL-ISP-U001 | dsPIC33FJ32MC104 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ32MC104 *44QFN(I | WL-ISP-U001 | dsPIC33FJ32MC104 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ32MC104 *44TQFP( | WL-ISP-U001 | dsPIC33FJ32MC202 | Null |
| dsPIC33FJ32MC202 (ISP) | WL-ISP-U001 | dsPIC33FJ32MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ32MC202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ32MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ32MC202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ32MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ32MC204 *44QFN(I | WL-ISP-U001 | dsPIC33FJ32MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ32MC204 *44TQFP( | WL-ISP-U001 | dsPIC33FJ32MC302 | Null |
| dsPIC33FJ32MC302 (ISP) | WL-ISP-U001 | dsPIC33FJ32MC302 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ32MC302 *28QFN(I | WL-ISP-U001 | dsPIC33FJ32MC302 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ32MC302 *28SOIC( | WL-ISP-U001 | dsPIC33FJ32MC304 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ32MC304 *44QFN(I | WL-ISP-U001 | dsPIC33FJ32MC304 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ32MC304 *44TQFP( | WL-ISP-U001 | dsPIC33FJ64GP202 | Null |
| dsPIC33FJ64GP202 (ISP) | WL-ISP-U001 | dsPIC33FJ64GP202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ64GP202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ64GP202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ64GP202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ64GP204 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ64GP204 *44QFN(I | WL-ISP-U001 | dsPIC33FJ64GP204 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ64GP204 *44TQFP( | WL-ISP-U001 | dsPIC33FJ64GP206 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GP206 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64GP206A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64GP206A *64QFN( | WL-ISP-U001 | dsPIC33FJ64GP206A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GP206A *64TQFP | WL-ISP-U001 | dsPIC33FJ64GP306 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GP306 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64GP306A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64GP306A *64QFN( | WL-ISP-U001 | dsPIC33FJ64GP306A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GP306A *64TQFP | WL-ISP-U001 | dsPIC33FJ64GP310-PF *100TQ | WL-TQFP100-M002 |
| dsPIC33FJ64GP310-PF *100T | WL-ISP-U001 | dsPIC33FJ64GP310-PT *100FQ | WL-FQFP100-M002 |
| dsPIC33FJ64GP310-PT *100F | WL-ISP-U001 | dsPIC33FJ64GP310A-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ64GP310A-PF *100 | WL-ISP-U001 | dsPIC33FJ64GP310A-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ64GP310A-PT *100 | WL-ISP-U001 | dsPIC33FJ64GP706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GP706 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64GP706A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64GP706A *64QFN( | WL-ISP-U001 | dsPIC33FJ64GP706A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GP706A *64TQFP | WL-ISP-U001 | dsPIC33FJ64GP708 *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ64GP708 *80TQFP( | WL-ISP-U001 | dsPIC33FJ64GP708A *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ64GP708A *80TQFP | WL-ISP-U001 | dsPIC33FJ64GP710-PF *100TQ | WL-TQFP100-M002 |
| dsPIC33FJ64GP710-PF *100T | WL-ISP-U001 | dsPIC33FJ64GP710-PT *100FQ | WL-FQFP100-M002 |
| dsPIC33FJ64GP710-PT *100F | WL-ISP-U001 | dsPIC33FJ64GP710A-PF *100T | WL-TQFP100-M002 |
| dsPIC33FJ64GP710A-PF *100 | WL-ISP-U001 | dsPIC33FJ64GP710A-PT *100F | WL-FQFP100-M002 |
| dsPIC33FJ64GP710A-PT *100 | WL-ISP-U001 | dsPIC33FJ64GP802 | Null |
| dsPIC33FJ64GP802 (ISP) | WL-ISP-U001 | dsPIC33FJ64GP802 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ64GP802 *28QFN(I | WL-ISP-U001 | dsPIC33FJ64GP802 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ64GP802 *28SOIC( | WL-ISP-U001 | dsPIC33FJ64GP804 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ64GP804 *44QFN(I | WL-ISP-U001 | dsPIC33FJ64GP804 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ64GP804 *44TQFP( | WL-ISP-U001 | dsPIC33FJ64GS406 *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64GS406 *64QFN(I | WL-ISP-U001 | dsPIC33FJ64GS406 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GS406 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64GS606 *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64GS606 *64QFN(I | WL-ISP-U001 | dsPIC33FJ64GS606 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64GS606 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64GS608 *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ64GS608 *80TQFP( | WL-ISP-U001 | dsPIC33FJ64GS610-PF *100TQ | WL-TQFP100-M002 |
| dsPIC33FJ64GS610-PF *100T | WL-ISP-U001 | dsPIC33FJ64GS610-PT *100FQ | WL-FQFP100-M002 |

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|---|---|---|---|
| dsPIC33FJ64GS610-PT *100F( | WL-ISP-U001 | dsPIC33FJ64MC202 | Null |
| dsPIC33FJ64MC202 (ISP) | WL-ISP-U001 | dsPIC33FJ64MC202 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ64MC202 *28QFN(I | WL-ISP-U001 | dsPIC33FJ64MC202 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ64MC202 *28SOIC( | WL-ISP-U001 | dsPIC33FJ64MC204 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ64MC204 *44QFN(I | WL-ISP-U001 | dsPIC33FJ64MC204 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ64MC204 *44TQFP( | WL-ISP-U001 | dsPIC33FJ64MC506 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64MC506 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64MC506A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64MC506A *64QFN( | WL-ISP-U001 | dsPIC33FJ64MC506A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64MC506A *64TQFP | WL-ISP-U001 | dsPIC33FJ64MC508 *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ64MC508 *80TQFP( | WL-ISP-U001 | dsPIC33FJ64MC508A *80TQFP | WL-TQFP80-M087 |
| dsPIC33FJ64MC508A *80TQFP | WL-ISP-U001 | dsPIC33FJ64MC510-PF *100TQ | WL-TQFP100-M002 |
| dsPIC33FJ64MC510-PF *100T( | WL-ISP-U001 | dsPIC33FJ64MC510-PT *100FQ | WL-FQFP100-M002 |
| dsPIC33FJ64MC510-PT *100F( | WL-ISP-U001 | dsPIC33FJ64MC510A-PF *100T( | WL-TQFP100-M002 |
| dsPIC33FJ64MC510A-PF *100 | WL-ISP-U001 | dsPIC33FJ64MC510A-PT *100F( | WL-FQFP100-M002 |
| dsPIC33FJ64MC510A-PT *100 | WL-ISP-U001 | dsPIC33FJ64MC706 *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64MC706 *64TQFP( | WL-ISP-U001 | dsPIC33FJ64MC706A *64QFN | WL-QFN64-M029 |
| dsPIC33FJ64MC706A *64QFN( | WL-ISP-U001 | dsPIC33FJ64MC706A *64TQFP | WL-TQFP64-M065 |
| dsPIC33FJ64MC706A *64TQFP | WL-ISP-U001 | dsPIC33FJ64MC710-PF *100TQ | WL-TQFP100-M002 |
| dsPIC33FJ64MC710-PF *100T( | WL-ISP-U001 | dsPIC33FJ64MC710-PT *100FQ | WL-FQFP100-M002 |
| dsPIC33FJ64MC710-PT *100F( | WL-ISP-U001 | dsPIC33FJ64MC710A-PF *100T( | WL-TQFP100-M002 |
| dsPIC33FJ64MC710A-PF *100 | WL-ISP-U001 | dsPIC33FJ64MC710A-PT *100F( | WL-FQFP100-M002 |
| dsPIC33FJ64MC710A-PT *100 | WL-ISP-U001 | dsPIC33FJ64MC802 | Null |
| dsPIC33FJ64MC802 (ISP) | WL-ISP-U001 | dsPIC33FJ64MC802 *28QFN | WL-QFN28-U203 |
| dsPIC33FJ64MC802 *28QFN(I | WL-ISP-U001 | dsPIC33FJ64MC802 *28SOIC | WL-SOP28-U001 |
| dsPIC33FJ64MC802 *28SOIC( | WL-ISP-U001 | dsPIC33FJ64MC804 *44QFN | WL-QFN44-U202 |
| dsPIC33FJ64MC804 *44QFN(I | WL-ISP-U001 | dsPIC33FJ64MC804 *44TQFP | WL-QFP44-U002 |
| dsPIC33FJ64MC804 *44TQFP( | WL-ISP-U001 | HCS200 | Null |
| HCS200 (ISP) | WL-ISP-U001 | HCS200 *8SO | WL-SOP8-U001 |
| HCS200 *8SO(ISP) | WL-ISP-U001 | HCS201 | Null |
| HCS201 (ISP) | WL-ISP-U001 | HCS201 *8SO | WL-SOP8-U001 |
| HCS201 *8SO(ISP) | WL-ISP-U001 | HCS300 | Null |
| HCS300 (ISP) | WL-ISP-U001 | HCS300 *8SO | WL-SOP8-U001 |
| HCS300 *SO(ISP) | WL-ISP-U001 | HCS301 | Null |
| HCS301 (ISP) | WL-ISP-U001 | HCS301 *8SO | WL-SOP8-U001 |
| HCS301 *8SO (ISP) | WL-ISP-U001 | HCS320 | Null |
| HCS320 (ISP) | WL-ISP-U001 | HCS320 *8SO | WL-SOP8-U001 |
| HCS320 *8SO(ISP) | WL-ISP-U001 | HCS360 | Null |
| HCS360 (ISP) | WL-ISP-U001 | HCS360 *8SO | WL-SOP8-U001 |
| HCS360 *8SO(ISP) | WL-ISP-U001 | HCS361 | Null |
| HCS361 (ISP) | WL-ISP-U001 | HCS361 *8SO | WL-SOP8-U001 |
| HCS361 *8SO(ISP) | WL-ISP-U001 | HCS362 | Null |
| HCS362 (ISP) | WL-ISP-U001 | HCS362 *8SO | WL-SOP8-U001 |
| HCS362 *8SO(ISP) | WL-ISP-U001 | HCS362 *8SSOP | WL-SSOP8-U051 |
| HCS362 *8SSOP(ISP) | WL-ISP-U001 | HCS410 | Null |
| HCS410 (ISP) | WL-ISP-U001 | HCS410 *8SO | WL-SOP8-U001 |
| HCS410 *8SO(ISP) | WL-ISP-U001 | HCS410 *8SSOP(ISP) | WL-ISP-U001 |
| HCS410 *SSOP | WL-SSOP8-U051 | HCS412 | Null |
| HCS412 (ISP) | WL-ISP-U001 | HCS412 *8SO | WL-SOP8-U001 |
| HCS412 *8SO(ISP) | WL-ISP-U001 | MCP25020 | Null |
| MCP25020 (ISP) | WL-ISP-U001 | MCP25020 *14SO | WL-SOP16-U001 |
| MCP25020 *14SO(ISP) | WL-ISP-U001 | MCP25025 | Null |
| MCP25025 (ISP) | WL-ISP-U001 | MCP25025 *14SO | WL-SOP16-U001 |
| MCP25025 *14SO(ISP) | WL-ISP-U001 | MCP25050 | Null |
| MCP25050 (ISP) | WL-ISP-U001 | MCP25050 *14SO | WL-SOP16-U001 |
| MCP25050 *14SO(ISP) | WL-ISP-U001 | MCP25055 | Null |
| MCP25055 (ISP) | WL-ISP-U001 | MCP25055 *14SO | WL-SOP16-U001 |
| MCP25055 *14SO(ISP) | WL-ISP-U001 | PIC10F200 | Null |
| PIC10F200 *6SOT | WL-SOT6-U001 | PIC10F200 *6SOT(ISP) | WL-ISP-U001 |
| PIC10F200(ISP) | WL-ISP-U001 | PIC10F202 | Null |

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|---|---|---|---|
| PIC10F202 *6SOT | WL-SOT6-U001 | PIC10F202 *6SOT(ISP) | WL-ISP-U001 |
| PIC10F202(ISP) | WL-ISP-U001 | PIC10F204 | Null |
| PIC10F204 *6SOT | WL-SOT6-U001 | PIC10F204 *6SOT(ISP) | WL-ISP-U001 |
| PIC10F204(ISP) | WL-ISP-U001 | PIC10F206 | Null |
| PIC10F206 *6SOT | WL-SOT6-U001 | PIC10F206 *6SOT(ISP) | WL-ISP-U001 |
| PIC10F206(ISP) | WL-ISP-U001 | PIC10F220 | Null |
| PIC10F220 *6SOT | WL-SOT6-U001 | PIC10F220 *6SOT(ISP) | WL-ISP-U001 |
| PIC10F220(ISP) | WL-ISP-U001 | PIC10F222 | Null |
| PIC10F222 *6SOT | WL-SOT6-U001 | PIC10F222 *6SOT(ISP) | WL-ISP-U001 |
| PIC10F222(ISP) | WL-ISP-U001 | PIC10F320 | Null |
| PIC10F320 (ISP) | WL-ISP-U001 | PIC10F320 *6SOT | WL-SOT6-U001 |
| PIC10F320 *6SOT(ISP) | WL-ISP-U001 | PIC10F320 *8DFN | WL-DFN8-U101 |
| PIC10F320 *8DFN(ISP) | WL-ISP-U001 | PIC10F322 | Null |
| PIC10F322 (ISP) | WL-ISP-U001 | PIC10F322 *6SOT | WL-SOT6-U001 |
| PIC10F322 *6SOT(ISP) | WL-ISP-U001 | PIC10F322 *8DFN | WL-DFN8-U101 |
| PIC10F322 *8DFN(ISP) | WL-ISP-U001 | PIC10LF320 | Null |
| PIC10LF320 (ISP) | WL-ISP-U001 | PIC10LF320 *6SOT | WL-SOT6-U001 |
| PIC10LF320 *6SOT(ISP) | WL-ISP-U001 | PIC10LF320 *8DFN | WL-DFN8-U101 |
| PIC10LF320 *8DFN(ISP) | WL-ISP-U001 | PIC10LF322 | Null |
| PIC10LF322 (ISP) | WL-ISP-U001 | PIC10LF322 *6SOT | WL-SOT6-U001 |
| PIC10LF322 *6SOT(ISP) | WL-ISP-U001 | PIC10LF322 *8DFN | WL-DFN8-U101 |
| PIC10LF322 *8DFN(ISP) | WL-ISP-U001 | PIC12C508 | Null |
| PIC12C508 *8SO | WL-SOP8-U001 | PIC12C508 *8SOP | WL-SOP20-U001 |
| PIC12C508-JW | Null | PIC12C508A | Null |
| PIC12C508A *8SO | WL-SOP8-U001 | PIC12C508A *8SOP | WL-SOP20-U001 |
| PIC12C509 | Null | PIC12C509 *8SO | WL-SOP8-U001 |
| PIC12C509A | Null | PIC12C509A *8SO | WL-SOP8-U001 |
| PIC12C509A *8SOP | WL-SOP20-U001 | PIC12C509A-JW | Null |
| PIC12C671 | Null | PIC12C671 *8DFN | WL-DFN8-U501 |
| PIC12C671 *8SO | WL-SOP8-U001 | PIC12C672 | Null |
| PIC12C672 *8DFN | WL-DFN8-U501 | PIC12C672 *8SO | WL-SOP8-U001 |
| PIC12CE518 | Null | PIC12CE518 *8SO | WL-SOP8-U001 |
| PIC12CE518 *8SOP | WL-SOP20-U001 | PIC12CE519 | Null |
| PIC12CE519 *8SO | WL-SOP8-U001 | PIC12CE519 *8SOP | WL-SOP20-U001 |
| PIC12CE673 | Null | PIC12CE673 *8SO | WL-SOP8-U001 |
| PIC12CE674 | Null | PIC12CE674 *8SO | WL-SOP8-U001 |
| PIC12F1501 | Null | PIC12F1501 *8DFN | WL-DFN8-U311 |
| PIC12F1501 *8DFN(ISP) | WL-ISP-U001 | PIC12F1501 *8MSOP | WL-SSOP8-U011 |
| PIC12F1501 *8MSOP(ISP) | WL-ISP-U001 | PIC12F1501 *8SOIC | WL-SOP8-U001 |
| PIC12F1501 *8SOIC(ISP) | WL-ISP-U001 | PIC12F1501(ISP) | WL-ISP-U001 |
| PIC12F1571 | Null | PIC12F1571 *8DFN | WL-DFN8-U311 |
| PIC12F1571 *8DFN(ISP) | WL-ISP-U001 | PIC12F1571 *8MSOP | WL-SSOP8-U011 |
| PIC12F1571 *8MSOP(ISP) | WL-ISP-U001 | PIC12F1571 *8SOIC | WL-SOP8-U001 |
| PIC12F1571 *8SOIC(ISP) | WL-ISP-U001 | PIC12F1571(ISP) | WL-ISP-U001 |
| PIC12F1572 | Null | PIC12F1572 *8DFN | WL-DFN8-U311 |
| PIC12F1572 *8DFN(ISP) | WL-ISP-U001 | PIC12F1572 *8MSOP | WL-SSOP8-U011 |
| PIC12F1572 *8MSOP(ISP) | WL-ISP-U001 | PIC12F1572 *8SOIC | WL-SOP8-U001 |
| PIC12F1572 *8SOIC(ISP) | WL-ISP-U001 | PIC12F1572(ISP) | WL-ISP-U001 |
| PIC12F1612 | Null | PIC12F1612 (ISP) | WL-ISP-U001 |
| PIC12F1612 *8DFN | WL-DFN8-U101 | PIC12F1612 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F1612 *8MSOP | WL-SSOP8-U011 | PIC12F1612 *8MSOP(ISP) | WL-ISP-U001 |
| PIC12F1612 *8SOIC | WL-SOP8-U001 | PIC12F1612 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12F1822 | Null | PIC12F1822 (ISP) | WL-ISP-U001 |
| PIC12F1822 *8QFN | WL-DFN8-U201 | PIC12F1822 *8QFN(ISP) | WL-ISP-U001 |
| PIC12F1822 *8SOIC | WL-SOP8-U001 | PIC12F1822 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12F1840 | Null | PIC12F1840 (ISP) | WL-ISP-U001 |
| PIC12F1840 *8QFN | WL-DFN8-U201 | PIC12F1840 *8QFN(ISP) | WL-ISP-U001 |
| PIC12F1840 *8SOIC | WL-SOP8-U001 | PIC12F1840 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12F508 | Null | PIC12F508 *8DFN | WL-DFN8-U101 |

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|---|---|---|---|
| PIC12F508 *8DFN(ISP) | WL-ISP-U001 | PIC12F508 *8MSOP | WL-SOP8-U001 |
| PIC12F508 *8MSOP(ISP) | WL-ISP-U001 | PIC12F508 *8SO | WL-SOP8-U001 |
| PIC12F508 *8SO(ISP) | WL-ISP-U001 | PIC12F508(ISP) | WL-ISP-U001 |
| PIC12F509 | Null | PIC12F509 *8DFN | WL-DFN8-U101 |
| PIC12F509 *8DFN(ISP) | WL-ISP-U001 | PIC12F509 *8MSOP | WL-SOP8-U001 |
| PIC12F509 *8MSOP(ISP) | WL-ISP-U001 | PIC12F509 *8SO | WL-SOP8-U001 |
| PIC12F509 *8SO(ISP) | WL-ISP-U001 | PIC12F509(ISP) | WL-ISP-U001 |
| PIC12F510 | Null | PIC12F510 *8DFN | WL-DFN8-U101 |
| PIC12F510 *8DFN(ISP) | WL-ISP-U001 | PIC12F510 *8MSOP | WL-SOP8-U001 |
| PIC12F510 *8MSOP(ISP) | WL-ISP-U001 | PIC12F510 *8SO | WL-SOP8-U001 |
| PIC12F510 *8SO(ISP) | WL-ISP-U001 | PIC12F510(ISP) | WL-ISP-U001 |
| PIC12F519 | Null | PIC12F519 (ISP) | WL-ISP-U001 |
| PIC12F519 *8DFN | WL-DFN8-U101 | PIC12F519 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F519 *8MSOP | WL-SSOP8-U051 | PIC12F519 *8MSOP(ISP) | WL-ISP-U001 |
| PIC12F519 *8SOIC | WL-SOP8-U001 | PIC12F519 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12F609 | Null | PIC12F609 (ISP) | WL-ISP-U001 |
| PIC12F609 *8DFN | WL-DFN8-U311 | PIC12F609 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F609 *8MSOP | WL-SOP8-U001 | PIC12F609 *8MSOP(ISP) | WL-ISP-U001 |
| PIC12F609 *8SOIC | WL-SOP8-U001 | PIC12F609 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12F609-FM *8DFN | WL-DFN8-U201 | PIC12F615 | Null |
| PIC12F615 *8DFN | WL-DFN8-U311 | PIC12F615 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F615 *8MSOP | WL-SOP8-U001 | PIC12F615 *8MSOP(ISP) | WL-ISP-U001 |
| PIC12F615 *8SOIC | WL-SOP8-U001 | PIC12F615 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12F615(ISP) | WL-ISP-U001 | PIC12F615-FM *8DFN | WL-DFN8-U201 |
| PIC12F617 | Null | PIC12F617 *8DFN | WL-DFN8-U311 |
| PIC12F617 *8DFN(ISP) | WL-ISP-U001 | PIC12F617 *8MSOP | WL-SOP8-U001 |
| PIC12F617 *8MSOP(ISP) | WL-ISP-U001 | PIC12F617 *8SOIC | WL-SOP8-U001 |
| PIC12F617 *8SOIC(ISP) | WL-ISP-U001 | PIC12F617(ISP) | WL-ISP-U001 |
| PIC12F617-FM *8DFN | WL-DFN8-U201 | PIC12F629 | Null |
| PIC12F629 *8DFN | WL-DFN8-U501 | PIC12F629 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F629 *8SO | WL-SOP8-U001 | PIC12F629 *8SO(ISP) | WL-ISP-U001 |
| PIC12F629(ISP) | WL-ISP-U001 | PIC12F635 | Null |
| PIC12F635 *8DFN | WL-DFN8-U501 | PIC12F635 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F635 *8SOP | WL-SOP8-U001 | PIC12F635 *8SOP(ISP) | WL-ISP-U001 |
| PIC12F635(ISP) | WL-ISP-U001 | PIC12F675 | Null |
| PIC12F675 *8DFN | WL-DFN8-U501 | PIC12F675 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F675 *8SO | WL-SOP8-U001 | PIC12F675 *8SO(ISP) | WL-ISP-U001 |
| PIC12F675(ISP) | WL-ISP-U001 | PIC12F683 | Null |
| PIC12F683 *8DFN | WL-DFN8-U311 | PIC12F683 *8DFN(ISP) | WL-ISP-U001 |
| PIC12F683 *8SOP | WL-SOP8-U001 | PIC12F683 *8SOP(ISP) | WL-ISP-U001 |
| PIC12F683(ISP) | WL-ISP-U001 | PIC12F752 | Null |
| PIC12F752 (ISP) | WL-ISP-U001 | PIC12F752 *8DFN | WL-DFN8-U201 |
| PIC12F752 *8DFN(ISP) | WL-ISP-U001 | PIC12F752 *8SOIC | WL-SOP8-U001 |
| PIC12F752 *8SOIC(ISP) | WL-ISP-U001 | PIC12HV609 | Null |
| PIC12HV609 (ISP) | WL-ISP-U001 | PIC12HV609 *8DFN | WL-DFN8-U311 |
| PIC12HV609 *8DFN(ISP) | WL-ISP-U001 | PIC12HV609 *8MSOP | WL-SOP8-U001 |
| PIC12HV609 *8MSOP(ISP) | WL-ISP-U001 | PIC12HV609 *8SOIC | WL-SOP8-U001 |
| PIC12HV609 *8SOIC(ISP) | WL-ISP-U001 | PIC12HV609-FM *8DFN | WL-DFN8-U201 |
| PIC12HV615 | Null | PIC12HV615 *8DFN | WL-DFN8-U311 |
| PIC12HV615 *8DFN(ISP) | WL-ISP-U001 | PIC12HV615 *8MSOP | WL-SOP8-U001 |
| PIC12HV615 *8MSOP(ISP) | WL-ISP-U001 | PIC12HV615 *8SOIC | WL-SOP8-U001 |
| PIC12HV615 *8SOIC(ISP) | WL-ISP-U001 | PIC12HV615(ISP) | WL-ISP-U001 |
| PIC12HV615-FM *8DFN | WL-DFN8-U201 | PIC12HV752 | Null |
| PIC12HV752 (ISP) | WL-ISP-U001 | PIC12HV752 *8DFN | WL-DFN8-U201 |
| PIC12HV752 *8DFN(ISP) | WL-ISP-U001 | PIC12HV752 *8SOIC | WL-SOP8-U001 |
| PIC12HV752 *8SOIC(ISP) | WL-ISP-U001 | PIC12LC508 | Null |
| PIC12LC508 *8SO | WL-SOP8-U001 | PIC12LC508A | Null |
| PIC12LC508A *8SO | WL-SOP8-U001 | PIC12LC508A *8SOP | WL-SOP20-U001 |
| PIC12LC508A-JW | Null | PIC12LC509 | Null |

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|---|---|---|---|
| PIC12LC509 *8SO | WL-SOP8-U001 | PIC12LC509A | Null |
| PIC12LC509A *8SO | WL-SOP8-U001 | PIC12LC509A *8SOP | WL-SOP20-U001 |
| PIC12LC509A-JW | Null | PIC12LC671 | Null |
| PIC12LC671 *8DFN | WL-DFN8-U501 | PIC12LC671 *8SO | WL-SOP8-U001 |
| PIC12LC672 | Null | PIC12LC672 *8DFN | WL-DFN8-U311 |
| PIC12LC672 *8SO | WL-SOP8-U001 | PIC12LCE518 | Null |
| PIC12LCE518 *8SO | WL-SOP8-U001 | PIC12LCE518 *8SOP | WL-SOP20-U001 |
| PIC12LCE519 | Null | PIC12LCE519 *8SO | WL-SOP8-U001 |
| PIC12LCE519 *8SOP | WL-SOP20-U001 | PIC12LCE673 | Null |
| PIC12LCE673 *8SO | WL-SOP8-U001 | PIC12LCE674 | Null |
| PIC12LCE674 *8SO | WL-SOP8-U001 | PIC12LF1452(ISP) | WL-ISP-U001 |
| PIC12LF1501 | Null | PIC12LF1501 *8DFN | WL-DFN8-U311 |
| PIC12LF1501 *8DFN(ISP) | WL-ISP-U001 | PIC12LF1501 *8MSOP | WL-SSOP8-U011 |
| PIC12LF1501 *8MSOP(ISP) | WL-ISP-U001 | PIC12LF1501 *8SOIC | WL-SOP8-U001 |
| PIC12LF1501 *8SOIC(ISP) | WL-ISP-U001 | PIC12LF1501(ISP) | WL-ISP-U001 |
| PIC12LF1552 | Null | PIC12LF1552 *8DFN | WL-DFN8-U101 |
| PIC12LF1552 *8DFN(ISP) | WL-ISP-U001 | PIC12LF1552 *8MSOP | WL-SSOP8-U011 |
| PIC12LF1552 *8MSOP(ISP) | WL-ISP-U001 | PIC12LF1552 *8SOIC | WL-SOP8-U001 |
| PIC12LF1552 *8SOIC(ISP) | WL-ISP-U001 | PIC12LF1571 | Null |
| PIC12LF1571 *8DFN | WL-DFN8-U311 | PIC12LF1571 *8DFN(ISP) | WL-ISP-U001 |
| PIC12LF1571 *8MSOP | WL-SSOP8-U011 | PIC12LF1571 *8MSOP(ISP) | WL-ISP-U001 |
| PIC12LF1571 *8SOIC | WL-SOP8-U001 | PIC12LF1571 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12LF1571(ISP) | WL-ISP-U001 | PIC12LF1572 | Null |
| PIC12LF1572 *8DFN | WL-DFN8-U311 | PIC12LF1572 *8DFN(ISP) | WL-ISP-U001 |
| PIC12LF1572 *8MSOP | WL-SSOP8-U011 | PIC12LF1572 *8MSOP(ISP) | WL-ISP-U001 |
| PIC12LF1572 *8SOIC | WL-SOP8-U001 | PIC12LF1572 *8SOIC(ISP) | WL-ISP-U001 |
| PIC12LF1572(ISP) | WL-ISP-U001 | PIC12LF1612 | Null |
| PIC12LF1612 (ISP) | WL-ISP-U001 | PIC12LF1612 *8DFN | WL-DFN8-U101 |
| PIC12LF1612 *8DFN(ISP) | WL-ISP-U001 | PIC12LF1612 *8MSOP | WL-SSOP8-U011 |
| PIC12LF1612 *8MSOP(ISP) | WL-ISP-U001 | PIC12LF1612 *8SOIC | WL-SOP8-U001 |
| PIC12LF1612 *8SOIC(ISP) | WL-ISP-U001 | PIC12LF1822 | Null |
| PIC12LF1822 (ISP) | WL-ISP-U001 | PIC12LF1822 *8QFN | WL-DFN8-U201 |
| PIC12LF1822 *8QFN(ISP) | WL-ISP-U001 | PIC12LF1822 *8SOIC | WL-SOP8-U001 |
| PIC12LF1822 *8SOIC(ISP) | WL-ISP-U001 | PIC12LF1840 | Null |
| PIC12LF1840 (ISP) | WL-ISP-U001 | PIC12LF1840 *8QFN | WL-DFN8-U201 |
| PIC12LF1840 *8QFN(ISP) | WL-ISP-U001 | PIC12LF1840 *8SOIC | WL-SOP8-U001 |
| PIC12LF1840 *8SOIC(ISP) | WL-ISP-U001 | PIC12LF629 *8DFN | WL-DFN8-U501 |
| PIC12LF629 *8DFN(ISP) | WL-ISP-U001 | PIC12LF675 *8DFN | WL-DFN8-U501 |
| PIC12LF675 *8DFN(ISP) | WL-ISP-U001 | PIC12LF675 *8SO | WL-SOP8-U001 |
| PIC12LF675 *8SO(ISP) | WL-ISP-U001 | PIC16C14000 | Null |
| PIC16C432 | Null | PIC16C432 *20SSOP | WL-SSOP34-U001 |
| PIC16C433 | Null | PIC16C433 *18SOIC | WL-SOP28-U001 |
| PIC16C505 | Null | PIC16C505 *14SO | WL-SOP16-U001 |
| PIC16C505 *14SSOP | WL-SSOP34-U001 | PIC16C52 | Null |
| PIC16C52 *18SOIC | WL-SOP28-U001 | PIC16C52-HS | Null |
| PIC16C52-LP | Null | PIC16C52-RC | Null |
| PIC16C52-XT | Null | PIC16C54 | Null |
| PIC16C54 *18SOIC | WL-SOP28-U001 | PIC16C54 *20SSOP | WL-SSOP34-U001 |
| PIC16C54-HS | Null | PIC16C54-LP | Null |
| PIC16C54-RC | Null | PIC16C54-XT | Null |
| PIC16C54A | Null | PIC16C54A *18SOIC | WL-SOP28-U001 |
| PIC16C54A *20SSOP | WL-SSOP34-U001 | PIC16C54B | Null |
| PIC16C54B *18SOIC | WL-SOP28-U001 | PIC16C54C | Null |
| PIC16C54C *18SOIC | WL-SOP28-U001 | PIC16C54C *20SSOP | WL-SSOP34-U001 |
| PIC16C55 | Null | PIC16C55 *28SOIC | WL-SOP28-U001 |
| PIC16C55 *28SSOP | WL-SSOP34-U001 | PIC16C55-HS | Null |
| PIC16C55-LP | Null | PIC16C55-RC | Null |
| PIC16C55-XT | Null | PIC16C554 | Null |
| PIC16C554 *18SOIC | WL-SOP28-U001 | PIC16C554 *20SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| PIC16C556 | Null | PIC16C556 *18SOIC | WL-SOP28-U001 |
| PIC16C558 | Null | PIC16C558 *18SOIC | WL-SOP28-U001 |
| PIC16C558 *20SSOP | WL-SSOP34-U001 | PIC16C55A | Null |
| PIC16C55A *28SOIC | WL-SOP28-U001 | PIC16C55A *28SSOP | WL-SSOP34-U001 |
| PIC16C56 | Null | PIC16C56 *18SOIC | WL-SOP28-U001 |
| PIC16C56 *20SSOP | WL-SSOP34-U001 | PIC16C56-HS | Null |
| PIC16C56-LP | Null | PIC16C56-RC | Null |
| PIC16C56-XT | Null | PIC16C56A | Null |
| PIC16C56A *18SOIC | WL-SOP28-U001 | PIC16C56A *20SSOP | WL-SSOP34-U001 |
| PIC16C57 | Null | PIC16C57 *28SOIC | WL-SOP28-U001 |
| PIC16C57 *28SSOP | WL-SSOP34-U001 | PIC16C57-HS | Null |
| PIC16C57-LP | Null | PIC16C57-RC | Null |
| PIC16C57-XT | Null | PIC16C57C | Null |
| PIC16C57C *28SOIC | WL-SOP28-U001 | PIC16C57C *28SSOP | WL-SSOP34-U001 |
| PIC16C58A | Null | PIC16C58A *18SOIC | WL-SOP28-U001 |
| PIC16C58B | Null | PIC16C58B *18SOIC | WL-SOP28-U001 |
| PIC16C58B *20SSOP | WL-SSOP34-U001 | PIC16C61 | Null |
| PIC16C61 *18SOIC | WL-SOP28-U001 | PIC16C62 | Null |
| PIC16C62 *28SOIC | WL-SOP28-U001 | PIC16C62 *28SSOP | WL-SSOP34-U001 |
| PIC16C620 | Null | PIC16C620 *18SOIC | WL-SOP28-U001 |
| PIC16C620 *20SSOP | WL-SSOP34-U001 | PIC16C620A | Null |
| PIC16C620A *18SOIC | WL-SOP28-U001 | PIC16C620A *20SSOP | WL-SSOP34-U001 |
| PIC16C621 | Null | PIC16C621 *18SOIC | WL-SOP28-U001 |
| PIC16C621 *20SSOP | WL-SSOP34-U001 | PIC16C621A | Null |
| PIC16C621A *18SOIC | WL-SOP28-U001 | PIC16C621A *20SSOP | WL-SSOP34-U001 |
| PIC16C622 | Null | PIC16C622 *18SOIC | WL-SOP28-U001 |
| PIC16C622 *20SSOP | WL-SSOP34-U001 | PIC16C622A | Null |
| PIC16C622A *18SOIC | WL-SOP28-U001 | PIC16C622A *20SSOP | WL-SSOP34-U001 |
| PIC16C62A | Null | PIC16C62A *28SOIC | WL-SOP28-U001 |
| PIC16C62A *28SSOP | WL-SSOP34-U001 | PIC16C62B | Null |
| PIC16C62B *28SOIC | WL-SOP28-U001 | PIC16C62B *28SSOP | WL-SSOP34-U001 |
| PIC16C63 | Null | PIC16C63 *28SOIC | WL-SOP28-U001 |
| PIC16C63A | Null | PIC16C63A *28SOIC | WL-SOP28-U001 |
| PIC16C63A *28SSOP | WL-SSOP34-U001 | PIC16C64 | Null |
| PIC16C641 | Null | PIC16C641 *28SOIC | WL-SOP28-U001 |
| PIC16C642 | Null | PIC16C642 *28SOIC | WL-SOP28-U001 |
| PIC16C64A | Null | PIC16C64A *44MQFP | WL-QFP44-U012 |
| PIC16C64A *44PL | WL-PL44-U001 | PIC16C64A *44TQFP | WL-QFP44-U002 |
| PIC16C65 | Null | PIC16C65 *44PL | WL-PL44-U001 |
| PIC16C65A | Null | PIC16C65A *44MQFP | WL-QFP44-U012 |
| PIC16C65A *44PL | WL-PL44-U001 | PIC16C65A *44TQFP | WL-QFP44-U002 |
| PIC16C65B | Null | PIC16C65B *44MQFP | WL-QFP44-U012 |
| PIC16C65B *44PL | WL-PL44-U001 | PIC16C65B *44TQFP | WL-QFP44-U002 |
| PIC16C66 | Null | PIC16C66 *28SOIC | WL-SOP28-U001 |
| PIC16C661 | Null | PIC16C661 *44MQFP | WL-QFP44-U012 |
| PIC16C661 *44PL | WL-PL44-U001 | PIC16C661 *44TQFP | WL-QFP44-U002 |
| PIC16C662 | Null | PIC16C662 *44MQFP | WL-QFP44-U012 |
| PIC16C662 *44PL | WL-PL44-U001 | PIC16C662 *44TQFP | WL-QFP44-U002 |
| PIC16C67 | Null | PIC16C67 *44MQFP | WL-QFP44-U012 |
| PIC16C67 *44PL | WL-PL44-U001 | PIC16C67 *44TQFP | WL-QFP44-U002 |
| PIC16C71 | Null | PIC16C71 *18SOIC | WL-SOP28-U001 |
| PIC16C710 | Null | PIC16C710 *18SOIC | WL-SOP28-U001 |
| PIC16C710 *20SSOP | WL-SSOP34-U001 | PIC16C711 | Null |
| PIC16C711 *18SOIC | WL-SOP28-U001 | PIC16C711 *20SSOP | WL-SSOP34-U001 |
| PIC16C712 | Null | PIC16C712 *18SOIC | WL-SOP28-U001 |
| PIC16C712 *20SSOP | WL-SSOP34-U001 | PIC16C715 | Null |
| PIC16C715 *18SOIC | WL-SOP28-U001 | PIC16C715 *20SOP | WL-SSOP34-U001 |
| PIC16C716 | Null | PIC16C716 *18SOIC | WL-SOP28-U001 |
| PIC16C716 *20SSOP | WL-SSOP34-U001 | PIC16C717 | Null |

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|---|---|---|---|
| PIC16C717 *18SOIC | WL-SOP28-U001 | PIC16C717 *20SSOP | WL-SSOP34-U001 |
| PIC16C72 | Null | PIC16C72 *28SOIC | WL-SOP28-U001 |
| PIC16C72 *28SSOP | WL-SSOP34-U001 | PIC16C72A | Null |
| PIC16C72A *28SOIC | WL-SOP28-U001 | PIC16C72A *28SSOP | WL-SSOP34-U001 |
| PIC16C73 | Null | PIC16C73 *28SOIC | WL-SOP28-U001 |
| PIC16C73A | Null | PIC16C73A *28SOIC | WL-SOP28-U001 |
| PIC16C73B | Null | PIC16C73B *28SOIC | WL-SOP28-U001 |
| PIC16C73B *28SSOP | WL-SSOP34-U001 | PIC16C74 | Null |
| PIC16C74 *44MQFP | WL-QFP44-U012 | PIC16C74 *44PL | WL-PL44-U001 |
| PIC16C74 *44TQFP | WL-QFP44-U002 | PIC16C745 | Null |
| PIC16C745 *28SOIC | WL-SOP28-U001 | PIC16C74A | Null |
| PIC16C74A *44MQFP | WL-QFP44-U012 | PIC16C74A *44PL | WL-PL44-U001 |
| PIC16C74A *44TQFP | WL-QFP44-U002 | PIC16C74B | Null |
| PIC16C74B *44MQFP | WL-QFP44-U012 | PIC16C74B *44PL | WL-PL44-U001 |
| PIC16C74B *44TQFP | WL-QFP44-U002 | PIC16C76 | Null |
| PIC16C76 *28SOIC | WL-SOP28-U001 | PIC16C765 | Null |
| PIC16C765 *44PL | WL-PL44-U001 | PIC16C765 *44TQFP | WL-QFP44-U002 |
| PIC16C77 | Null | PIC16C77 *44MQFP | WL-QFP44-U012 |
| PIC16C77 *44PL | WL-PL44-U001 | PIC16C77 *44TQFP | WL-QFP44-U002 |
| PIC16C770 | Null | PIC16C770 *20SOIC | WL-SOP28-U001 |
| PIC16C770 *20SSOP | WL-SSOP34-U001 | PIC16C771 | Null |
| PIC16C771 *20SOIC | WL-SOP28-U001 | PIC16C771 *20SSOP | WL-SSOP34-U001 |
| PIC16C773 | Null | PIC16C773 *28SOIC | WL-SOP28-U001 |
| PIC16C773 *28SSOP | WL-SSOP34-U001 | PIC16C774 | Null |
| PIC16C774 *44MQFP | WL-QFP44-U012 | PIC16C774 *44PL | WL-PL44-U001 |
| PIC16C774 *44TQFP | WL-QFP44-U002 | PIC16C781 | Null |
| PIC16C781 *20SOIC | WL-SOP28-U001 | PIC16C781 *20SSOP | WL-SSOP34-U001 |
| PIC16C782 | Null | PIC16C782 *20SOIC | WL-SOP28-U001 |
| PIC16C782 *20SSOP | WL-SSOP34-U001 | PIC16C84 | Null |
| PIC16C84(ISP) | WL-ISP-U001 | PIC16C923 *64DIP | WL-SDIP64-E077 |
| PIC16C923 *64TQFP | WL-TQFP64-E117 | PIC16C923 *68PL | WL-PL68-E097 |
| PIC16C924 *64DIP | WL-SDIP64-E077 | PIC16C924 *64TQFP | WL-TQFP64-E117 |
| PIC16C924 *68PL | WL-PL68-E097 | PIC16C925 *64TQFP | WL-TQFP64-E117 |
| PIC16C925 *68PL | WL-PL68-E097 | PIC16C926 *64TQFP | WL-TQFP64-E117 |
| PIC16C926 *68PL | WL-PL68-E097 | PIC16CE623 | Null |
| PIC16CE623 *18SOIC | WL-SOP28-U001 | PIC16CE623 *20SSOP | WL-SSOP34-U001 |
| PIC16CE624 | Null | PIC16CE624 *18SOIC | WL-SOP28-U001 |
| PIC16CE624 *20SSOP | WL-SSOP34-U001 | PIC16CE625 | Null |
| PIC16CE625 *18SOIC | WL-SOP28-U001 | PIC16CE625 *20SSOP | WL-SSOP34-U001 |
| PIC16CR54A | Null | PIC16CR54A *18SOIC | WL-SOP28-U001 |
| PIC16CR54A *20SSOP | WL-SOP28-U001 | PIC16CR54B | Null |
| PIC16CR54C | Null | PIC16CR54C *18SOIC | WL-SOP28-U001 |
| PIC16CR54C *20SSOP | WL-SSOP34-U001 | PIC16CR56A | Null |
| PIC16CR56A *18SOIC | WL-SOP28-U001 | PIC16CR57B | Null |
| PIC16CR57C | Null | PIC16CR57C *28SOIC | WL-SOP28-U001 |
| PIC16CR58A | Null | PIC16CR58B | Null |
| PIC16CR58B *18SOIC | WL-SOP28-U001 | PIC16CR58B *20SSOP | WL-SSOP34-U001 |
| PIC16CR62 | Null | PIC16CR620A | Null |
| PIC16CR620A *18SOIC | WL-SOP28-U001 | PIC16CR620A *20SSOP | WL-SSOP34-U001 |
| PIC16CR63 | Null | PIC16CR63 *28SOIC | WL-SOP28-U001 |
| PIC16CR64 | Null | PIC16CR65 | Null |
| PIC16CR65 *44MQFP | WL-QFP44-U012 | PIC16CR65 *44PL | WL-PL44-U001 |
| PIC16CR65 *44TQFP | WL-QFP44-U002 | PIC16CR72 | Null |
| PIC16CR72 *28SOIC | WL-SOP28-U001 | PIC16CR72 *28SSOP | WL-SSOP34-U001 |
| PIC16CR73 | Null | PIC16CR73 *28SOIC | WL-SOP28-U001 |
| PIC16CR74 | Null | PIC16CR74 *44PL | WL-PL44-U001 |
| PIC16CR74 *44TQFP | WL-QFP44-U002 | PIC16CR76 | Null |
| PIC16CR76 *28SOIC | WL-SOP28-U001 | PIC16CR77 | Null |
| PIC16CR77 *44PL | WL-PL44-U001 | PIC16CR77 *44TQFP | WL-QFP44-U002 |

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|---|---|---|---|
| PIC16CR83 | Null | PIC16CR83 *18SOIC | WL-SOP28-U001 |
| PIC16CR83 *18SOP(ISP) | WL-ISP-U001 | PIC16CR83(ISP) | WL-ISP-U001 |
| PIC16CR84 | Null | PIC16CR84 *18SOIC | WL-SOP28-U001 |
| PIC16CR84 *18SOP(ISP) | WL-ISP-U001 | PIC16CR84(ISP) | WL-ISP-U001 |
| PIC16F1454 | Null | PIC16F1454 *14SOIC | WL-SOP16-U001 |
| PIC16F1454 *14SOIC(ISP) | WL-ISP-U001 | PIC16F1454 *14TSSOP | WL-SSOP28-U001 |
| PIC16F1454 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F1454 *16QFN | WL-QFN16-U201 |
| PIC16F1454 *16QFN(ISP) | WL-ISP-U001 | PIC16F1454(ISP) | WL-ISP-U001 |
| PIC16F1455 | Null | PIC16F1455 *14SOIC | WL-SOP16-U001 |
| PIC16F1455 *14SOIC(ISP) | WL-ISP-U001 | PIC16F1455 *14TSSOP | WL-SSOP28-U001 |
| PIC16F1455 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F1455 *16QFN | WL-QFN16-U201 |
| PIC16F1455 *16QFN(ISP) | WL-ISP-U001 | PIC16F1455(ISP) | WL-ISP-U001 |
| PIC16F1458 | Null | PIC16F1458 *20QFN | WL-QFN20-U101 |
| PIC16F1458 *20QFN(ISP) | WL-ISP-U001 | PIC16F1458 *20SOIC | WL-SOP28-U001 |
| PIC16F1458 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1458 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1458 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1458(ISP) | WL-ISP-U001 |
| PIC16F1459 | Null | PIC16F1459 *20QFN | WL-QFN20-U101 |
| PIC16F1459 *20QFN(ISP) | WL-ISP-U001 | PIC16F1459 *20SOIC | WL-SOP28-U001 |
| PIC16F1459 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1459 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1459 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1459(ISP) | WL-ISP-U001 |
| PIC16F1503 | Null | PIC16F1503 *14SOIC | WL-SOP16-U001 |
| PIC16F1503 *14SOIC(ISP) | WL-ISP-U001 | PIC16F1503 *14TSSOP | WL-SSOP28-U001 |
| PIC16F1503 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F1503 *16QFN | WL-QFN16-U101 |
| PIC16F1503 *16QFN(ISP) | WL-ISP-U001 | PIC16F1503(ISP) | WL-ISP-U001 |
| PIC16F1507 | Null | PIC16F1507 *20QFN | WL-QFN20-U101 |
| PIC16F1507 *20QFN(ISP) | WL-ISP-U001 | PIC16F1507 *20SOIC | WL-SOP28-U001 |
| PIC16F1507 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1507 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1507 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1507(ISP) | WL-ISP-U001 |
| PIC16F1508 | Null | PIC16F1508 *20QFN | WL-QFN20-U101 |
| PIC16F1508 *20QFN(ISP) | WL-ISP-U001 | PIC16F1508 *20SOIC | WL-SOP28-U001 |
| PIC16F1508 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1508 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1508 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1508(ISP) | WL-ISP-U001 |
| PIC16F1509 | Null | PIC16F1509 *20QFN | WL-QFN20-U101 |
| PIC16F1509 *20QFN(ISP) | WL-ISP-U001 | PIC16F1509 *20SOIC | WL-SOP28-U001 |
| PIC16F1509 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1509 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1509 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1509(ISP) | WL-ISP-U001 |
| PIC16F1512 | Null | PIC16F1512 *28QFN | WL-QFN28-U003 |
| PIC16F1512 *28QFN(ISP) | WL-ISP-U001 | PIC16F1512 *28SOIC | WL-SOP28-U001 |
| PIC16F1512 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1512 *28SSOP | WL-SSOP34-U001 |
| PIC16F1512 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1512(ISP) | WL-ISP-U001 |
| PIC16F1513 | Null | PIC16F1513 *28QFN | WL-QFN28-U003 |
| PIC16F1513 *28QFN(ISP) | WL-ISP-U001 | PIC16F1513 *28SOIC | WL-SOP28-U001 |
| PIC16F1513 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1513 *28SSOP | WL-SSOP34-U001 |
| PIC16F1513 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1513(ISP) | WL-ISP-U001 |
| PIC16F1516 | Null | PIC16F1516 *28QFN | WL-QFN28-U003 |
| PIC16F1516 *28QFN(ISP) | WL-ISP-U001 | PIC16F1516 *28SOIC | WL-SOP28-U001 |
| PIC16F1516 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1516 *28SSOP | WL-SSOP34-U001 |
| PIC16F1516 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1516(ISP) | WL-ISP-U001 |
| PIC16F1517 | Null | PIC16F1517 *40QFN | WL-QFN40-U001 |
| PIC16F1517 *40QFN(ISP) | WL-ISP-U001 | PIC16F1517 *44TQFP | WL-QFP44-U002 |
| PIC16F1517 *44TQFP(ISP) | WL-ISP-U001 | PIC16F1517(ISP) | WL-ISP-U001 |
| PIC16F1518 | Null | PIC16F1518 *28QFN | WL-QFN28-U003 |
| PIC16F1518 *28QFN(ISP) | WL-ISP-U001 | PIC16F1518 *28SOIC | WL-SOP28-U001 |
| PIC16F1518 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1518 *28SSOP | WL-SSOP34-U001 |
| PIC16F1518 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1518(ISP) | WL-ISP-U001 |
| PIC16F1519 | Null | PIC16F1519 (ISP) | WL-ISP-U001 |
| PIC16F1519 *40QFN | WL-QFN40-U001 | PIC16F1519 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F1519 *44TQFP | WL-QFP44-U002 | PIC16F1519 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1526 *64QFN | WL-QFN64-M027 | PIC16F1526 *64QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC16F1526 *64TQFP | WL-TQFP64-M059 | PIC16F1526 *64TQFP(ISP) | WL-ISP-U001 |
| PIC16F1527 *64QFN | WL-QFN64-M027 | PIC16F1527 *64QFN(ISP) | WL-ISP-U001 |
| PIC16F1527 *64TQFP | WL-TQFP64-M059 | PIC16F1527 *64TQFP(ISP) | WL-ISP-U001 |
| PIC16F1574 | Null | PIC16F1574 *14SOIC | WL-SOP16-U001 |
| PIC16F1574 *14SOIC(ISP) | WL-ISP-U001 | PIC16F1574 *14TSSOP | WL-SSOP28-U001 |
| PIC16F1574 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F1574 *16QFN | WL-QFN16-U101 |
| PIC16F1574 *16QFN(ISP) | WL-ISP-U001 | PIC16F1574(ISP) | WL-ISP-U001 |
| PIC16F1575 | Null | PIC16F1575 *14SOIC | WL-SOP16-U001 |
| PIC16F1575 *14SOIC(ISP) | WL-ISP-U001 | PIC16F1575 *14TSSOP | WL-SSOP28-U001 |
| PIC16F1575 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F1575 *16QFN | WL-QFN16-U101 |
| PIC16F1575 *16QFN(ISP) | WL-ISP-U001 | PIC16F1575(ISP) | WL-ISP-U001 |
| PIC16F1578 | Null | PIC16F1578 *20QFN | WL-QFN20-U101 |
| PIC16F1578 *20QFN(ISP) | WL-ISP-U001 | PIC16F1578 *20SOIC | WL-SOP28-U001 |
| PIC16F1578 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1578 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1578 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1578(ISP) | WL-ISP-U001 |
| PIC16F1579 | Null | PIC16F1579 *20QFN | WL-QFN20-U101 |
| PIC16F1579 *20QFN(ISP) | WL-ISP-U001 | PIC16F1579 *20SOIC | WL-SOP28-U001 |
| PIC16F1579 *20SOIC(ISP) | WL-ISP-U001 | PIC16F1579 *20TSSOP | WL-SSOP34-U001 |
| PIC16F1579 *20TSSOP(ISP) | WL-ISP-U001 | PIC16F1579(ISP) | WL-ISP-U001 |
| PIC16F1613 | Null | PIC16F1613 (ISP) | WL-ISP-U001 |
| PIC16F1613 *14SOIC | WL-SOP16-U001 | PIC16F1613 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1613 *14TSSOP | WL-SSOP28-U001 | PIC16F1613 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1613 *16QFN | WL-QFN16-U201 | PIC16F1613 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1614 | Null | PIC16F1614 (ISP) | WL-ISP-U001 |
| PIC16F1614 *14SOIC | WL-SOP16-U001 | PIC16F1614 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1614 *14TSSOP | WL-SSOP28-U001 | PIC16F1614 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1614 *16QFN | WL-QFN16-U101 | PIC16F1614 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1615 | Null | PIC16F1615 (ISP) | WL-ISP-U001 |
| PIC16F1615 *14SOIC | WL-SOP16-U001 | PIC16F1615 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1615 *14TSSOP | WL-SSOP28-U001 | PIC16F1615 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1615 *16QFN | WL-QFN16-U101 | PIC16F1615 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1618 | Null | PIC16F1618 (ISP) | WL-ISP-U001 |
| PIC16F1618 *20QFN | WL-QFN20-U101 | PIC16F1618 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1618 *20SOIC | WL-SOP28-U001 | PIC16F1618 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1618 *20TSSOP | WL-SSOP34-U001 | PIC16F1618 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1619 | Null | PIC16F1619 (ISP) | WL-ISP-U001 |
| PIC16F1619 *20QFN | WL-QFN20-U101 | PIC16F1619 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1619 *20SOIC | WL-SOP28-U001 | PIC16F1619 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1619 *20TSSOP | WL-SSOP34-U001 | PIC16F1619 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1703 | Null | PIC16F1703 (ISP) | WL-ISP-U001 |
| PIC16F1703 *14SOIC | WL-SOP16-U001 | PIC16F1703 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1703 *14TSSOP | WL-SSOP28-U001 | PIC16F1703 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1703 *16QFN | WL-QFN16-U101 | PIC16F1703 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1704 | Null | PIC16F1704 (ISP) | WL-ISP-U001 |
| PIC16F1704 *14SOIC | WL-SOP16-U001 | PIC16F1704 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1704 *14TSSOP | WL-SSOP28-U001 | PIC16F1704 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1704 *16QFN | WL-QFN16-U101 | PIC16F1704 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1705 | Null | PIC16F1705 (ISP) | WL-ISP-U001 |
| PIC16F1705 *14SOIC | WL-SOP16-U001 | PIC16F1705 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1705 *14TSSOP | WL-SSOP28-U001 | PIC16F1705 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1705 *16QFN | WL-QFN16-U101 | PIC16F1705 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1707 | Null | PIC16F1707 (ISP) | WL-ISP-U001 |
| PIC16F1707 *20QFN | WL-QFN20-U101 | PIC16F1707 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1707 *20SOIC | WL-SOP28-U001 | PIC16F1707 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1707 *20TSSOP | WL-SSOP34-U001 | PIC16F1707 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1708 | Null | PIC16F1708 (ISP) | WL-ISP-U001 |
| PIC16F1708 *20QFN | WL-QFN20-U101 | PIC16F1708 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1708 *20SOIC | WL-SOP28-U001 | PIC16F1708 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1708 *20TSSOP | WL-SSOP34-U001 | PIC16F1708 *20TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC16F1709 | Null | PIC16F1709 (ISP) | WL-ISP-U001 |
| PIC16F1709 *20QFN | WL-QFN20-U101 | PIC16F1709 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1709 *20SOIC | WL-SOP28-U001 | PIC16F1709 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1709 *20TSSOP | WL-SSOP34-U001 | PIC16F1709 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1713 | Null | PIC16F1713 *28QFN | WL-QFN28-U203 |
| PIC16F1713 *28QFN(ISP) | WL-ISP-U001 | PIC16F1713 *28SOIC | WL-SOP28-U001 |
| PIC16F1713 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1713 *28SSOP | WL-SSOP34-U001 |
| PIC16F1713 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1713 *28UQFN | WL-QFN28-U003 |
| PIC16F1713 *28UQFN(ISP) | WL-ISP-U001 | PIC16F1713(ISP) | WL-ISP-U001 |
| PIC16F1716 | Null | PIC16F1716 *28QFN | WL-QFN28-U203 |
| PIC16F1716 *28QFN(ISP) | WL-ISP-U001 | PIC16F1716 *28SOIC | WL-SOP28-U001 |
| PIC16F1716 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1716 *28SSOP | WL-SSOP34-U001 |
| PIC16F1716 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1716 *28UQFN | WL-QFN28-U003 |
| PIC16F1716 *28UQFN(ISP) | WL-ISP-U001 | PIC16F1716(ISP) | WL-ISP-U001 |
| PIC16F1717 | Null | PIC16F1717 *40QFN | WL-QFN40-U001 |
| PIC16F1717 *40QFN(ISP) | WL-ISP-U001 | PIC16F1717 *44TQFP | WL-QFP44-U002 |
| PIC16F1717 *44TQFP(ISP) | WL-ISP-U001 | PIC16F1717(ISP) | WL-ISP-U001 |
| PIC16F1718 | Null | PIC16F1718 *28QFN | WL-QFN28-U203 |
| PIC16F1718 *28QFN(ISP) | WL-ISP-U001 | PIC16F1718 *28SOIC | WL-SOP28-U001 |
| PIC16F1718 *28SOIC(ISP) | WL-ISP-U001 | PIC16F1718 *28SSOP | WL-SSOP34-U001 |
| PIC16F1718 *28SSOP(ISP) | WL-ISP-U001 | PIC16F1718 *28UQFN | WL-QFN28-U003 |
| PIC16F1718 *28UQFN(ISP) | WL-ISP-U001 | PIC16F1718(ISP) | WL-ISP-U001 |
| PIC16F1719 | Null | PIC16F1719 (ISP) | WL-ISP-U001 |
| PIC16F1719 *40QFN | WL-QFN40-U001 | PIC16F1719 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F1719 *44TQFP | WL-QFP44-U002 | PIC16F1719 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1764 | Null | PIC16F1764 (ISP) | WL-ISP-U001 |
| PIC16F1764 *14SOIC | WL-SOP28-U001 | PIC16F1764 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1764 *14TSSOP | WL-SSOP34-U001 | PIC16F1764 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1764 *16QFN | WL-QFN16-U201 | PIC16F1764 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1765 | Null | PIC16F1765 (ISP) | WL-ISP-U001 |
| PIC16F1765 *14SOIC | WL-SOP28-U001 | PIC16F1765 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1765 *14TSSOP | WL-SSOP34-U001 | PIC16F1765 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1765 *16QFN | WL-QFN16-U201 | PIC16F1765 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1768 | Null | PIC16F1768 (ISP) | WL-ISP-U001 |
| PIC16F1768 *20QFN | WL-QFN20-U101 | PIC16F1768 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1768 *20SOIC | WL-SOP28-U001 | PIC16F1768 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1768 *20TSSOP | WL-SSOP34-U001 | PIC16F1768 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1769 | Null | PIC16F1769 (ISP) | WL-ISP-U001 |
| PIC16F1769 *20QFN | WL-QFN20-U101 | PIC16F1769 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1769 *20SOIC | WL-SOP28-U001 | PIC16F1769 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1769 *20TSSOP | WL-SSOP34-U001 | PIC16F1769 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1773 | Null | PIC16F1773 (ISP) | WL-ISP-U001 |
| PIC16F1773 *28QFN | WL-QFN28-U203 | PIC16F1773 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1773 *28SOIC | WL-SOP28-U001 | PIC16F1773 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1773 *28SSOP | WL-SSOP34-U001 | PIC16F1773 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1776 | Null | PIC16F1776 (ISP) | WL-ISP-U001 |
| PIC16F1776 *28QFN | WL-QFN28-U203 | PIC16F1776 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1776 *28SOIC | WL-SOP28-U001 | PIC16F1776 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1776 *28SSOP | WL-SSOP34-U001 | PIC16F1776 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1777 | Null | PIC16F1777 (ISP) | WL-ISP-U001 |
| PIC16F1777 *40QFN | WL-QFN40-U001 | PIC16F1777 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F1777 *44QFN | WL-QFN44-U202 | PIC16F1777 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1777 *44TQFP | WL-QFP44-U002 | PIC16F1777 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1778 | Null | PIC16F1778 (ISP) | WL-ISP-U001 |
| PIC16F1778 *28QFN | WL-QFN28-U203 | PIC16F1778 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1778 *28SOIC | WL-SOP28-U001 | PIC16F1778 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1778 *28SSOP | WL-SSOP34-U001 | PIC16F1778 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1779 | Null | PIC16F1779 (ISP) | WL-ISP-U001 |
| PIC16F1779 *40QFN | WL-QFN40-U001 | PIC16F1779 *40QFN(ISP) | WL-ISP-U001 |

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| PIC16F1779 *44QFN | WL-QFN44-U202 | PIC16F1779 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1779 *44TQFP | WL-QFP44-U002 | PIC16F1779 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1782 | Null | PIC16F1782 (ISP) | WL-ISP-U001 |
| PIC16F1782 *28QFN | WL-QFN28-U203 | PIC16F1782 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1782 *28SOIC | WL-SOP28-U001 | PIC16F1782 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1782 *28SSOP | WL-SSOP34-U001 | PIC16F1782 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1782 *28UQFN | WL-QFN28-U003 | PIC16F1782 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1783 | Null | PIC16F1783 (ISP) | WL-ISP-U001 |
| PIC16F1783 *28QFN | WL-QFN28-U203 | PIC16F1783 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1783 *28SOIC | WL-SOP28-U001 | PIC16F1783 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1783 *28SSOP | WL-SSOP34-U001 | PIC16F1783 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1783 *28UQFN | WL-QFN28-U003 | PIC16F1783 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1784 | Null | PIC16F1784 (ISP) | WL-ISP-U001 |
| PIC16F1784 *40QFN | WL-QFN40-U001 | PIC16F1784 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F1784 *44QFN | WL-QFN44-U202 | PIC16F1784 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1784 *44TQFP | WL-QFP44-U002 | PIC16F1784 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1786 | Null | PIC16F1786 (ISP) | WL-ISP-U001 |
| PIC16F1786 *28QFN | WL-QFN28-U203 | PIC16F1786 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1786 *28SOIC | WL-SOP28-U001 | PIC16F1786 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1786 *28SSOP | WL-SSOP34-U001 | PIC16F1786 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1786 *28UQFN | WL-QFN28-U003 | PIC16F1786 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1787 | Null | PIC16F1787 (ISP) | WL-ISP-U001 |
| PIC16F1787 *40QFN | WL-QFN40-U001 | PIC16F1787 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F1787 *44QFN | WL-QFN44-U202 | PIC16F1787 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1787 *44TQFP | WL-QFP44-U002 | PIC16F1787 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1788 | Null | PIC16F1788 (ISP) | WL-ISP-U001 |
| PIC16F1788 *28QFN | WL-QFN28-U203 | PIC16F1788 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1788 *28SOIC | WL-SOP28-U001 | PIC16F1788 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1788 *28SSOP | WL-SSOP34-U001 | PIC16F1788 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1788 *28UQFN | WL-QFN28-U003 | PIC16F1788 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1789 | Null | PIC16F1789 (ISP) | WL-ISP-U001 |
| PIC16F1789 *40QFN | WL-QFN40-U001 | PIC16F1789 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F1789 *44QFN | WL-QFN44-U202 | PIC16F1789 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1789 *44TQFP | WL-QFP44-U002 | PIC16F1789 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1823 | Null | PIC16F1823 (ISP) | WL-ISP-U001 |
| PIC16F1823 *14SOIC | WL-SOP16-U001 | PIC16F1823 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1823 *14TSSOP | WL-SSOP28-U001 | PIC16F1823 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1823 *16QFN | WL-QFN16-U201 | PIC16F1823 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1824 | Null | PIC16F1824 (ISP) | WL-ISP-U001 |
| PIC16F1824 *14SOIC | WL-SOP16-U001 | PIC16F1824 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1824 *14TSSOP | WL-SSOP28-U001 | PIC16F1824 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1824 *16QFN | WL-QFN16-U201 | PIC16F1824 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1825 | Null | PIC16F1825 (ISP) | WL-ISP-U001 |
| PIC16F1825 *14SOIC | WL-SOP16-U001 | PIC16F1825 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F1825 *14TSSOP | WL-SSOP28-U001 | PIC16F1825 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F1825 *16QFN | WL-QFN16-U201 | PIC16F1825 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F1826 | Null | PIC16F1826 (ISP) | WL-ISP-U001 |
| PIC16F1826 *18SOIC | WL-SOP28-U001 | PIC16F1826 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16F1826 *20SSOP | WL-SSOP34-U001 | PIC16F1826 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F1826 *28QFN | WL-QFN28-U203 | PIC16F1826 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1826 *28UQFN | WL-QFN28-U003 | PIC16F1826 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1827 | Null | PIC16F1827 (ISP) | WL-ISP-U001 |
| PIC16F1827 *18SOIC | WL-SOP28-U001 | PIC16F1827 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16F1827 *20SSOP | WL-SSOP34-U001 | PIC16F1827 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F1827 *28QFN | WL-QFN28-U203 | PIC16F1827 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1827 *28UQFN | WL-QFN28-U003 | PIC16F1827 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1828 | Null | PIC16F1828 (ISP) | WL-ISP-U001 |
| PIC16F1828 *20QFN | WL-QFN20-U101 | PIC16F1828 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1828 *20SOIC | WL-SOP28-U001 | PIC16F1828 *20SOIC(ISP) | WL-ISP-U001 |

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| PIC16F1828 *20SSOP | WL-SSOP28-U001 | PIC16F1828 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F1829 | Null | PIC16F1829 (ISP) | WL-ISP-U001 |
| PIC16F1829 *20QFN | WL-QFN20-U101 | PIC16F1829 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F1829 *20SOIC | WL-SOP28-U001 | PIC16F1829 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F1829 *20SSOP | WL-SSOP28-U001 | PIC16F1829 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F18313 | Null | PIC16F18313 (ISP) | WL-ISP-U001 |
| PIC16F18313 *8SOIC | WL-SOP8-U001 | PIC16F18313 *8SOIC(ISP) | WL-ISP-U001 |
| PIC16F18313 *8UDFN | WL-DFN8-U201 | PIC16F18313 *8UDFN(ISP) | WL-ISP-U001 |
| PIC16F18323 | Null | PIC16F18323 (ISP) | WL-ISP-U001 |
| PIC16F18323 *14SOIC | WL-SOP16-U001 | PIC16F18323 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F18323 *14TSSOP | WL-SSOP28-U001 | PIC16F18323 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F18323 *16QFN | WL-QFN16-U201 | PIC16F18323 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F18324 | Null | PIC16F18324 (ISP) | WL-ISP-U001 |
| PIC16F18324 *14SOIC | WL-SOP16-U001 | PIC16F18324 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F18324 *14TSSOP | WL-SSOP28-U001 | PIC16F18324 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F18324 *16QFN | WL-QFN16-U201 | PIC16F18324 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F18325 | Null | PIC16F18325 (ISP) | WL-ISP-U001 |
| PIC16F18325 *14SOIC | WL-SOP16-U001 | PIC16F18325 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F18325 *14TSSOP | WL-SSOP28-U001 | PIC16F18325 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F18325 *16QFN | WL-QFN16-U201 | PIC16F18325 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F18326 | Null | PIC16F18326 (ISP) | WL-ISP-U001 |
| PIC16F18326 *14SOIC | WL-SOP16-U001 | PIC16F18326 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F18326 *14TSSOP | WL-SSOP28-U001 | PIC16F18326 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F18326 *16QFN | WL-QFN16-U201 | PIC16F18326 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F18344 | Null | PIC16F18344 (ISP) | WL-ISP-U001 |
| PIC16F18344 *20QFN | WL-QFN20-U101 | PIC16F18344 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F18344 *20SOIC | WL-SOIC28-U001 | PIC16F18344 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F18344 *20SSOP | WL-SSOP28-U001 | PIC16F18344 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F18345 | Null | PIC16F18345 (ISP) | WL-ISP-U001 |
| PIC16F18345 *20QFN | WL-QFN20-U101 | PIC16F18345 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F18345 *20SOIC | WL-SOIC28-U001 | PIC16F18345 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F18345 *20SSOP | WL-SSOP28-U001 | PIC16F18345 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F18346 | Null | PIC16F18346 (ISP) | WL-ISP-U001 |
| PIC16F18346 *20QFN | WL-QFN20-U101 | PIC16F18346 *20QFN(ISP) | WL-ISP-U001 |
| PIC16F18346 *20SOIC | WL-SOIC28-U001 | PIC16F18346 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16F18346 *20SSOP | WL-SSOP28-U001 | PIC16F18346 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F1847 | Null | PIC16F1847 (ISP) | WL-ISP-U001 |
| PIC16F1847 *18SOIC | WL-SOP28-U001 | PIC16F1847 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16F1847 *20SSOP | WL-SSOP34-U001 | PIC16F1847 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16F1847 *28QFN | WL-QFN28-U203 | PIC16F1847 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1847 *28UQFN | WL-QFN28-U003 | PIC16F1847 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F18854 | Null | PIC16F18854 (ISP) | WL-ISP-U001 |
| PIC16F18854 *28QFN | WL-QFN28-U203 | PIC16F18854 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F18854 *28SOIC | WL-SOP28-U001 | PIC16F18854 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F18854 *28SSOP | WL-SSOP34-U001 | PIC16F18854 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F18854 *28UQFN | WL-QFN28-U003 | PIC16F18854 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F18855 | Null | PIC16F18855 (ISP) | WL-ISP-U001 |
| PIC16F18855 *28QFN | WL-QFN28-U203 | PIC16F18855 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F18855 *28SOIC | WL-SOP28-U001 | PIC16F18855 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F18855 *28SSOP | WL-SSOP34-U001 | PIC16F18855 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F18855 *28UQFN | WL-QFN28-U003 | PIC16F18855 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F18856 | Null | PIC16F18856 (ISP) | WL-ISP-U001 |
| PIC16F18856 *28QFN | WL-QFN28-U203 | PIC16F18856 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F18856 *28SOIC | WL-SOP28-U001 | PIC16F18856 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F18856 *28SSOP | WL-SSOP34-U001 | PIC16F18856 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F18856 *28UQFN | WL-QFN28-U003 | PIC16F18856 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F18857 | Null | PIC16F18857 (ISP) | WL-ISP-U001 |
| PIC16F18857 *28QFN | WL-QFN28-U203 | PIC16F18857 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F18857 *28SOIC | WL-SOP28-U001 | PIC16F18857 *28SOIC(ISP) | WL-ISP-U001 |

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| PIC16F18857 *28SSOP | WL-SSOP34-U001 | PIC16F18857 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F18857 *28UQFN | WL-QFN28-U003 | PIC16F18857 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F18875 | Null | PIC16F18875 (ISP) | WL-ISP-U001 |
| PIC16F18875 *40QFN | WL-QFN40-U001 | PIC16F18875 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F18875 *44QFN | WL-QFN44-U202 | PIC16F18875 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F18875 *44QFP | WL-QFP44-U002 | PIC16F18875 *44QFP(ISP) | WL-ISP-U001 |
| PIC16F18876 | Null | PIC16F18876 (ISP) | WL-ISP-U001 |
| PIC16F18876 *40QFN | WL-QFN40-U001 | PIC16F18876 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F18876 *44QFN | WL-QFN44-U202 | PIC16F18876 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F18876 *44QFP | WL-QFP44-U002 | PIC16F18876 *44QFP(ISP) | WL-ISP-U001 |
| PIC16F18877 | Null | PIC16F18877 (ISP) | WL-ISP-U001 |
| PIC16F18877 *40QFN | WL-QFN40-U001 | PIC16F18877 *40QFN(ISP) | WL-ISP-U001 |
| PIC16F18877 *44QFN | WL-QFN44-U202 | PIC16F18877 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F18877 *44QFP | WL-QFP44-U002 | PIC16F18877 *44QFP(ISP) | WL-ISP-U001 |
| PIC16F1933 | Null | PIC16F1933 (ISP) | WL-ISP-U001 |
| PIC16F1933 *28QFN | WL-QFN28-U203 | PIC16F1933 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1933 *28SOIC | WL-SOP28-U001 | PIC16F1933 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1933 *28SSOP | WL-SSOP34-U001 | PIC16F1933 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1933 *28UQFN | WL-QFN28-U003 | PIC16F1933 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1934 | Null | PIC16F1934 (ISP) | WL-ISP-U001 |
| PIC16F1934 *44QFN | WL-QFN44-U202 | PIC16F1934 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1934 *44TQFP | WL-QFP44-U002 | PIC16F1934 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1936 | Null | PIC16F1936 (ISP) | WL-ISP-U001 |
| PIC16F1936 *28QFN | WL-QFN28-U203 | PIC16F1936 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1936 *28SOIC | WL-SOP28-U001 | PIC16F1936 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1936 *28SSOP | WL-SSOP34-U001 | PIC16F1936 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1936 *28UQFN | WL-QFN28-U003 | PIC16F1936 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1937 | Null | PIC16F1937 (ISP) | WL-ISP-U001 |
| PIC16F1937 *44QFN | WL-QFN44-U202 | PIC16F1937 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1937 *44TQFP | WL-QFP44-U002 | PIC16F1937 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1938 | Null | PIC16F1938 (ISP) | WL-ISP-U001 |
| PIC16F1938 *28QFN | WL-QFN28-U203 | PIC16F1938 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F1938 *28SOIC | WL-SOP28-U001 | PIC16F1938 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F1938 *28SSOP | WL-SSOP34-U001 | PIC16F1938 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F1938 *28UQFN | WL-QFN28-U003 | PIC16F1938 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F1939 | Null | PIC16F1939 (ISP) | WL-ISP-U001 |
| PIC16F1939 *44QFN | WL-QFN44-U202 | PIC16F1939 *44QFN(ISP) | WL-ISP-U001 |
| PIC16F1939 *44TQFP | WL-QFP44-U002 | PIC16F1939 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F1946 *64QFN | WL-QFN64-M028 | PIC16F1946 *64QFN(ISP) | WL-ISP-U001 |
| PIC16F1946 *64TQFP | WL-TQFP64-M028 | PIC16F1946 *64TQFP(ISP) | WL-ISP-U001 |
| PIC16F1947 *64QFN | WL-QFN64-M028 | PIC16F1947 *64QFN(ISP) | WL-ISP-U001 |
| PIC16F1947 *64TQFP | WL-TQFP64-M028 | PIC16F1947 *64TQFP(ISP) | WL-ISP-U001 |
| PIC16F505 | Null | PIC16F505 *14SO | WL-SOP16-U001 |
| PIC16F505 *14SOP(ISP) | WL-ISP-U001 | PIC16F505 *14SSOP | WL-SSOP28-U001 |
| PIC16F505 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F505(ISP) | WL-ISP-U001 |
| PIC16F506 | Null | PIC16F506 *14SO | WL-SOP16-U001 |
| PIC16F506 *14SOP(ISP) | WL-ISP-U001 | PIC16F506 *14TSSOP | WL-SSOP28-U001 |
| PIC16F506 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F506(ISP) | WL-ISP-U001 |
| PIC16F526 | Null | PIC16F526 (ISP) | WL-ISP-U001 |
| PIC16F526 *14SOIC | WL-SOP16-U001 | PIC16F526 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F526 *14TSSOP | WL-SSOP28-U001 | PIC16F526 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F529T39A | Null | PIC16F529T39A *14SOIC | WL-SOP16-U001 |
| PIC16F529T39A *14SOIC(ISP | WL-ISP-U001 | PIC16F529T39A *14TSSOP | WL-SSOP28-U001 |
| PIC16F529T39A *14TSSOP(IS | WL-ISP-U001 | PIC16F529T39A(ISP) | WL-ISP-U001 |
| PIC16F529T48A | Null | PIC16F529T48A *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F529T48A *14TSSOP | WL-SSOP28-U001 | PIC16F529T48A *14TSSOP(ISP | WL-ISP-U001 |
| PIC16F529T48A(ISP) | WL-ISP-U001 | PIC16F529T48A*14SOIC | WL-SOP16-U001 |
| PIC16F54 | Null | PIC16F54 *18SOIC | WL-SOP28-U001 |
| PIC16F54 *18SOIC(ISP) | WL-ISP-U001 | PIC16F54 *20SSOP | WL-SSOP34-U001 |

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| PIC16F54 *20SSOP(ISP) | WL-ISP-U001 | PIC16F54(ISP) | WL-ISP-U001 |
| PIC16F57 | Null | PIC16F57 *28SOIC | WL-SOP28-U001 |
| PIC16F57 *28SOIC(ISP) | WL-ISP-U001 | PIC16F57 *28SSOP | WL-SSOP34-U001 |
| PIC16F57 *28SSOP(ISP) | WL-ISP-U001 | PIC16F57(ISP) | WL-ISP-U001 |
| PIC16F570 | Null | PIC16F570 (ISP) | WL-ISP-U001 |
| PIC16F570 *28QFN | WL-QFN28-U203 | PIC16F570 *28QFN(ISP) | WL-ISP-U001 |
| PIC16F570 *28SOIC | WL-SOP28-U001 | PIC16F570 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16F570 *28SSOP | WL-SSOP34-U001 | PIC16F570 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16F570 *28UQFN | WL-QFN28-U003 | PIC16F570 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16F59 | Null | PIC16F59 (ISP) | WL-ISP-U001 |
| PIC16F59 *44TQFP | WL-QFP44-U002 | PIC16F59 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16F610 | Null | PIC16F610 (ISP) | WL-ISP-U001 |
| PIC16F610 *14SOIC | WL-SOP16-U001 | PIC16F610 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16F610 *14TSSOP | WL-SSOP28-U001 | PIC16F610 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16F610 *16QFN | WL-QFN16-U201 | PIC16F610 *16QFN(ISP) | WL-ISP-U001 |
| PIC16F616 | Null | PIC16F616 *14SOIC | WL-SOP16-U001 |
| PIC16F616 *14SOIC(ISP) | WL-ISP-U001 | PIC16F616 *14TSSOP | WL-SSOP28-U001 |
| PIC16F616 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F616 *16QFN | WL-QFN16-U201 |
| PIC16F616 *16QFN(ISP) | WL-ISP-U001 | PIC16F616(ISP) | WL-ISP-U001 |
| PIC16F627 | Null | PIC16F627 *18SOIC | WL-SOP28-U001 |
| PIC16F627 *18SOIC(ISP) | WL-ISP-U001 | PIC16F627 *20SSOP | WL-SSOP34-U001 |
| PIC16F627 *20SSOP(ISP) | WL-ISP-U001 | PIC16F627 *28QFN | WL-QFN28-U203 |
| PIC16F627 *28QFN(ISP) | WL-ISP-U001 | PIC16F627(ISP) | WL-ISP-U001 |
| PIC16F627A | Null | PIC16F627A *18SOIC | WL-SOP28-U001 |
| PIC16F627A *18SOIC(ISP) | WL-ISP-U001 | PIC16F627A *20SSOP | WL-SSOP34-U001 |
| PIC16F627A *20SSOP(ISP) | WL-ISP-U001 | PIC16F627A *28QFN | WL-QFN28-U203 |
| PIC16F627A *28QFN(ISP) | WL-ISP-U001 | PIC16F627A(ISP) | WL-ISP-U001 |
| PIC16F628 | Null | PIC16F628 *18SOIC | WL-SOP28-U001 |
| PIC16F628 *18SOIC(ISP) | WL-ISP-U001 | PIC16F628 *20SSOP | WL-SSOP34-U001 |
| PIC16F628 *20SSOP(ISP) | WL-ISP-U001 | PIC16F628 *28QFN | WL-QFN28-U203 |
| PIC16F628 *28QFN(ISP) | WL-ISP-U001 | PIC16F628(ISP) | WL-ISP-U001 |
| PIC16F628A | Null | PIC16F628A *18SOIC | WL-SOP28-U001 |
| PIC16F628A *18SOIC(ISP) | WL-ISP-U001 | PIC16F628A *20SSOP | WL-SSOP34-U001 |
| PIC16F628A *20SSOP(ISP) | WL-ISP-U001 | PIC16F628A *28QFN | WL-QFN28-U203 |
| PIC16F628A *28QFN(ISP) | WL-ISP-U001 | PIC16F628A(ISP) | WL-ISP-U001 |
| PIC16F630 | Null | PIC16F630 *14SO | WL-SOP16-U001 |
| PIC16F630 *14SOP(ISP) | WL-ISP-U001 | PIC16F630 *14SSOP | WL-SSOP28-U001 |
| PIC16F630 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F630(ISP) | WL-ISP-U001 |
| PIC16F631 | Null | PIC16F631 * 20QFN | WL-QFN20-U101 |
| PIC16F631 * 20QFN(ISP) | WL-ISP-U001 | PIC16F631 * 20SOIC | WL-SOP28-U001 |
| PIC16F631 * 20SOIC(ISP) | WL-ISP-U001 | PIC16F631 * 20SSOP | WL-SSOP34-U001 |
| PIC16F631 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F631(ISP) | WL-ISP-U001 |
| PIC16F636 | Null | PIC16F636 *14SO | WL-SOP16-U001 |
| PIC16F636 *14SO(ISP) | WL-ISP-U001 | PIC16F636 *14TSSOP | WL-SSOP28-U001 |
| PIC16F636 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F636 *16QFN | WL-QFN16-U201 |
| PIC16F636 *16QFN(ISP) | WL-ISP-U001 | PIC16F636(ISP) | WL-ISP-U001 |
| PIC16F639 | Null | PIC16F639 * 20SSOP | WL-SSOP34-U001 |
| PIC16F639 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F639(ISP) | WL-ISP-U001 |
| PIC16F648A | Null | PIC16F648A *18SOIC | WL-SOP28-U001 |
| PIC16F648A *18SOIC(ISP) | WL-ISP-U001 | PIC16F648A *20SSOP | WL-SSOP34-U001 |
| PIC16F648A *20SSOP(ISP) | WL-ISP-U001 | PIC16F648A *28QFN | WL-QFN28-U203 |
| PIC16F648A *28QFN(ISP) | WL-ISP-U001 | PIC16F648A(ISP) | WL-ISP-U001 |
| PIC16F676 | Null | PIC16F676 *14SO | WL-SOP16-U001 |
| PIC16F676 *14SO(ISP) | WL-ISP-U001 | PIC16F676 *14TSSOP | WL-SSOP28-U001 |
| PIC16F676 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F676(ISP) | WL-ISP-U001 |
| PIC16F677 | Null | PIC16F677 * 20QFN | WL-QFN20-U101 |
| PIC16F677 * 20QFN(ISP) | WL-ISP-U001 | PIC16F677 * 20SOIC | WL-SOP28-U001 |
| PIC16F677 * 20SOIC(ISP) | WL-ISP-U001 | PIC16F677 * 20SSOP | WL-SSOP34-U001 |
| PIC16F677 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F677(ISP) | WL-ISP-U001 |

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| PIC16F684 | Null | PIC16F684 *14SO | WL-SOP16-U001 |
| PIC16F684 *14SO(ISP) | WL-ISP-U001 | PIC16F684 *14TSSOP | WL-SSOP28-U001 |
| PIC16F684 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F684 *16QFN | WL-QFN16-U201 |
| PIC16F684 *16QFN(ISP) | WL-ISP-U001 | PIC16F684(ISP) | WL-ISP-U001 |
| PIC16F685 | Null | PIC16F685 * 20QFN | WL-QFN20-U101 |
| PIC16F685 * 20QFN(ISP) | WL-ISP-U001 | PIC16F685 * 20SOIC | WL-SOP28-U001 |
| PIC16F685 * 20SOIC(ISP) | WL-ISP-U001 | PIC16F685 * 20SSOP | WL-SSOP34-U001 |
| PIC16F685 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F685(ISP) | WL-ISP-U001 |
| PIC16F687 | Null | PIC16F687 * 20QFN | WL-QFN20-U101 |
| PIC16F687 * 20QFN(ISP) | WL-ISP-U001 | PIC16F687 * 20SOIC | WL-SOP28-U001 |
| PIC16F687 * 20SOIC(ISP) | WL-ISP-U001 | PIC16F687 * 20SSOP | WL-SSOP34-U001 |
| PIC16F687 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F687(ISP) | WL-ISP-U001 |
| PIC16F688 | Null | PIC16F688 *14SO | WL-SOP16-U001 |
| PIC16F688 *14SO(ISP) | WL-ISP-U001 | PIC16F688 *14SSOP | WL-SSOP28-U001 |
| PIC16F688 *14SSOP(ISP) | WL-ISP-U001 | PIC16F688 *16QFN | WL-SOP16-U001 |
| PIC16F688 *16QFN(ISP) | WL-ISP-U001 | PIC16F688(ISP) | WL-ISP-U001 |
| PIC16F689 | Null | PIC16F689 * 20QFN | WL-QFN20-U101 |
| PIC16F689 * 20QFN(ISP) | WL-ISP-U001 | PIC16F689 * 20SOIC | WL-SOP28-U001 |
| PIC16F689 * 20SOIC(ISP) | WL-ISP-U001 | PIC16F689 * 20SSOP | WL-SSOP34-U001 |
| PIC16F689 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F689(ISP) | WL-ISP-U001 |
| PIC16F690 | Null | PIC16F690 * 20QFN | WL-QFN20-U101 |
| PIC16F690 * 20QFN(ISP) | WL-ISP-U001 | PIC16F690 * 20SOIC | WL-SOP28-U001 |
| PIC16F690 * 20SOIC(ISP) | WL-ISP-U001 | PIC16F690 * 20SSOP | WL-SSOP34-U001 |
| PIC16F690 * 20SSOP(ISP) | WL-ISP-U001 | PIC16F690(ISP) | WL-ISP-U001 |
| PIC16F707 | Null | PIC16F707 *44QFN | WL-QFN44-U202 |
| PIC16F707 *44QFN(ISP) | WL-ISP-U001 | PIC16F707 *44TQFP | WL-QFP44-U002 |
| PIC16F707 *44TQFP(ISP) | WL-ISP-U001 | PIC16F707(ISP) | WL-ISP-U001 |
| PIC16F716 | Null | PIC16F716 *18SOIC | WL-SOP28-U001 |
| PIC16F716 *18SOIC(ISP) | WL-ISP-U001 | PIC16F716 *20SSOP | WL-SSOP34-U001 |
| PIC16F716 *20SSOP(ISP) | WL-ISP-U001 | PIC16F716(ISP) | WL-ISP-U001 |
| PIC16F72 | Null | PIC16F72 *28QFN | WL-QFN28-U203 |
| PIC16F72 *28QFN(ISP) | WL-ISP-U001 | PIC16F72 *28SOIC | WL-SOP28-U001 |
| PIC16F72 *28SOIC(ISP) | WL-ISP-U001 | PIC16F72 *28SSOP | WL-SSOP34-U001 |
| PIC16F72 *28SSOP(ISP) | WL-ISP-U001 | PIC16F72(ISP) | WL-ISP-U001 |
| PIC16F720 | Null | PIC16F720 *20QFN | WL-QFN20-U101 |
| PIC16F720 *20QFN(ISP) | WL-ISP-U001 | PIC16F720 *20SOIC | WL-SOP28-U001 |
| PIC16F720 *20SOIC(ISP) | WL-ISP-U001 | PIC16F720 *20SSOP | WL-SSOP34-U001 |
| PIC16F720 *20SSOP(ISP) | WL-ISP-U001 | PIC16F720(ISP) | WL-ISP-U001 |
| PIC16F721 | Null | PIC16F721 *20QFN | WL-QFN20-U101 |
| PIC16F721 *20QFN(ISP) | WL-ISP-U001 | PIC16F721 *20SOIC | WL-SOP28-U001 |
| PIC16F721 *20SOIC(ISP) | WL-ISP-U001 | PIC16F721 *20SSOP | WL-SSOP34-U001 |
| PIC16F721 *20SSOP(ISP) | WL-ISP-U001 | PIC16F721(ISP) | WL-ISP-U001 |
| PIC16F722 | Null | PIC16F722 *28QFN | WL-QFN28-U203 |
| PIC16F722 *28QFN(ISP) | WL-ISP-U001 | PIC16F722 *28SOIC | WL-SOP28-U001 |
| PIC16F722 *28SOIC(ISP) | WL-ISP-U001 | PIC16F722 *28SSOP | WL-SSOP34-U001 |
| PIC16F722 *28SSOP(ISP) | WL-ISP-U001 | PIC16F722(ISP) | WL-ISP-U001 |
| PIC16F722A | Null | PIC16F722A *28QFN | WL-QFN28-U203 |
| PIC16F722A *28QFN(ISP) | WL-ISP-U001 | PIC16F722A *28SOIC | WL-SOP28-U001 |
| PIC16F722A *28SOIC(ISP) | WL-ISP-U001 | PIC16F722A *28SSOP | WL-SSOP34-U001 |
| PIC16F722A *28SSOP(ISP) | WL-ISP-U001 | PIC16F722A(ISP) | WL-ISP-U001 |
| PIC16F723 | Null | PIC16F723 *28QFN | WL-QFN28-U203 |
| PIC16F723 *28QFN(ISP) | WL-ISP-U001 | PIC16F723 *28SOIC | WL-SOP28-U001 |
| PIC16F723 *28SOIC(ISP) | WL-ISP-U001 | PIC16F723 *28SSOP | WL-SSOP34-U001 |
| PIC16F723 *28SSOP(ISP) | WL-ISP-U001 | PIC16F723(ISP) | WL-ISP-U001 |
| PIC16F723A | Null | PIC16F723A *28QFN | WL-QFN28-U203 |
| PIC16F723A *28QFN(ISP) | WL-ISP-U001 | PIC16F723A *28SOIC | WL-SOP28-U001 |
| PIC16F723A *28SOIC(ISP) | WL-ISP-U001 | PIC16F723A *28SSOP | WL-SSOP34-U001 |
| PIC16F723A *28SSOP(ISP) | WL-ISP-U001 | PIC16F723A(ISP) | WL-ISP-U001 |
| PIC16F724 | Null | PIC16F724 *44QFN | WL-QFN44-U202 |

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| PIC16F724 *44QFN(ISP) | WL-ISP-U001 | PIC16F724 *44TQFP | WL-QFP44-U002 |
| PIC16F724 *44TQFP(ISP) | WL-ISP-U001 | PIC16F724(ISP) | WL-ISP-U001 |
| PIC16F726 | Null | PIC16F726 *28QFN | WL-QFN28-U203 |
| PIC16F726 *28QFN(ISP) | WL-ISP-U001 | PIC16F726 *28SOIC | WL-SOP28-U001 |
| PIC16F726 *28SOIC(ISP) | WL-ISP-U001 | PIC16F726 *28SSOP | WL-SSOP34-U001 |
| PIC16F726 *28SSOP(ISP) | WL-ISP-U001 | PIC16F726(ISP) | WL-ISP-U001 |
| PIC16F727 | Null | PIC16F727 *44QFN | WL-QFN44-U202 |
| PIC16F727 *44QFN(ISP) | WL-ISP-U001 | PIC16F727 *44TQFP | WL-QFP44-U002 |
| PIC16F727 *44TQFP(ISP) | WL-ISP-U001 | PIC16F727(ISP) | WL-ISP-U001 |
| PIC16F73 | Null | PIC16F73 *28QFN | WL-QFN28-U203 |
| PIC16F73 *28QFN(ISP) | WL-ISP-U001 | PIC16F73 *28SOIC | WL-SOP28-U001 |
| PIC16F73 *28SOIC(ISP) | WL-ISP-U001 | PIC16F73 *28SSOP | WL-SSOP34-U001 |
| PIC16F73 *28SSOP(ISP) | WL-ISP-U001 | PIC16F73(ISP) | WL-ISP-U001 |
| PIC16F737 | Null | PIC16F737 *28QFN | WL-QFN28-U203 |
| PIC16F737 *28QFN(ISP) | WL-ISP-U001 | PIC16F737 *28SOIC | WL-SOP28-U001 |
| PIC16F737 *28SOIC(ISP) | WL-ISP-U001 | PIC16F737 *28SSOP | WL-SSOP34-U001 |
| PIC16F737 *28SSOP(ISP) | WL-ISP-U001 | PIC16F737(ISP) | WL-ISP-U001 |
| PIC16F74 | Null | PIC16F74 *44PL | WL-PL44-U001 |
| PIC16F74 *44PL(ISP) | WL-ISP-U001 | PIC16F74 *44TQFP | WL-QFP44-U002 |
| PIC16F74 *44TQFP(ISP) | WL-ISP-U001 | PIC16F74(ISP) | WL-ISP-U001 |
| PIC16F747 | Null | PIC16F747 *44QFN | WL-QFN44-U202 |
| PIC16F747 *44QFN(ISP) | WL-ISP-U001 | PIC16F747 *44TQFP | WL-QFP44-U002 |
| PIC16F747 *44TQFP(ISP) | WL-ISP-U001 | PIC16F747(ISP) | WL-ISP-U001 |
| PIC16F753 | Null | PIC16F753 *14SOIC | WL-SOP16-U001 |
| PIC16F753 *14SOIC(ISP) | WL-ISP-U001 | PIC16F753 *14TSSOP | WL-SSOP28-U001 |
| PIC16F753 *14TSSOP(ISP) | WL-ISP-U001 | PIC16F753 *16QFN | WL-QFN16-U301 |
| PIC16F753 *16QFN(ISP) | WL-ISP-U001 | PIC16F753(ISP) | WL-ISP-U001 |
| PIC16F76 | Null | PIC16F76 *28QFN | WL-QFN28-U203 |
| PIC16F76 *28QFN(ISP) | WL-ISP-U001 | PIC16F76 *28SOIC | WL-SOP28-U001 |
| PIC16F76 *28SOIC(ISP) | WL-ISP-U001 | PIC16F76 *28SSOP | WL-SSOP34-U001 |
| PIC16F76 *28SSOP(ISP) | WL-ISP-U001 | PIC16F76(ISP) | WL-ISP-U001 |
| PIC16F767 | Null | PIC16F767 *28QFN | WL-QFN28-U203 |
| PIC16F767 *28QFN(ISP) | WL-ISP-U001 | PIC16F767 *28SOIC | WL-SOP28-U001 |
| PIC16F767 *28SOIC(ISP) | WL-ISP-U001 | PIC16F767 *28SSOP | WL-SSOP34-U001 |
| PIC16F767 *28SSOP(ISP) | WL-ISP-U001 | PIC16F767(ISP) | WL-ISP-U001 |
| PIC16F77 | Null | PIC16F77 *44PL | WL-PL44-U001 |
| PIC16F77 *44PL(ISP) | WL-ISP-U001 | PIC16F77 *44TQFP | WL-QFP44-U002 |
| PIC16F77 *44TQFP(ISP) | WL-ISP-U001 | PIC16F77(ISP) | WL-ISP-U001 |
| PIC16F777 | Null | PIC16F777 *44QFN | WL-QFN44-U202 |
| PIC16F777 *44QFN(ISP) | WL-ISP-U001 | PIC16F777 *44TQFP | WL-QFP44-U002 |
| PIC16F777 *44TQFP(ISP) | WL-ISP-U001 | PIC16F777(ISP) | WL-ISP-U001 |
| PIC16F785 | Null | PIC16F785 *20QFN | WL-QFN20-U101 |
| PIC16F785 *20QFN(ISP) | WL-ISP-U001 | PIC16F785 *20SOIC | WL-SOP28-U001 |
| PIC16F785 *20SOIC(ISP) | WL-ISP-U001 | PIC16F785 *20SSOP | WL-SSOP34-U001 |
| PIC16F785 *20SSOP(ISP) | WL-ISP-U001 | PIC16F785(ISP) | WL-ISP-U001 |
| PIC16F818 | Null | PIC16F818 *18SOIC | WL-SOP28-U001 |
| PIC16F818 *18SOIC(ISP) | WL-ISP-U001 | PIC16F818 *20SSOP | WL-SSOP34-U001 |
| PIC16F818 *20SSOP(ISP) | WL-ISP-U001 | PIC16F818 *28QFN | WL-QFN28-U203 |
| PIC16F818 *28QFN(ISP) | WL-ISP-U001 | PIC16F818(ISP) | WL-ISP-U001 |
| PIC16F819 | Null | PIC16F819 *18SOIC | WL-SOP28-U001 |
| PIC16F819 *18SOIC(ISP) | WL-ISP-U001 | PIC16F819 *20SSOP | WL-SSOP34-U001 |
| PIC16F819 *20SSOP(ISP) | WL-ISP-U001 | PIC16F819 *28QFN | WL-QFN28-U203 |
| PIC16F819 *28QFN(ISP) | WL-ISP-U001 | PIC16F819(ISP) | WL-ISP-U001 |
| PIC16F83 | Null | PIC16F83 *18SOIC | WL-SOP28-U001 |
| PIC16F83 *18SOIC(ISP) | WL-ISP-U001 | PIC16F83(ISP) | WL-ISP-U001 |
| PIC16F84 | Null | PIC16F84 *18SOIC | WL-SOP28-U001 |
| PIC16F84 *18SOIC(ISP) | WL-ISP-U001 | PIC16F84(ISP) | WL-ISP-U001 |
| PIC16F84A | Null | PIC16F84A *18SOIC | WL-SOP28-U001 |
| PIC16F84A *18SOIC(ISP) | WL-ISP-U001 | PIC16F84A *20SSOP | WL-SSOP34-U001 |

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| PIC16F84A *20SSOP(ISP) | WL-ISP-U001 | PIC16F84A(ISP) | WL-ISP-U001 |
| PIC16F87 | Null | PIC16F87 *18SOIC | WL-SOP28-U001 |
| PIC16F87 *18SOIC(ISP) | WL-ISP-U001 | PIC16F87 *20SSOP | WL-SSOP34-U001 |
| PIC16F87 *20SSOP(ISP) | WL-ISP-U001 | PIC16F87 *28QFN | WL-QFN28-U203 |
| PIC16F87 *28QFN(ISP) | WL-ISP-U001 | PIC16F87(ISP) | WL-ISP-U001 |
| PIC16F870 | Null | PIC16F870 *28SOIC | WL-SOP28-U001 |
| PIC16F870 *28SOIC(ISP) | WL-ISP-U001 | PIC16F870 *28SSOP | WL-SSOP34-U001 |
| PIC16F870 *28SSOP(ISP) | WL-ISP-U001 | PIC16F870(ISP) | WL-ISP-U001 |
| PIC16F871 | Null | PIC16F871 *44PL | WL-PL44-U001 |
| PIC16F871 *44PL(ISP) | WL-ISP-U001 | PIC16F871 *44TQFP | WL-QFP44-U002 |
| PIC16F871 *44TQFP(ISP) | WL-ISP-U001 | PIC16F871(ISP) | WL-ISP-U001 |
| PIC16F872 | Null | PIC16F872 *28SOIC | WL-SOP28-U001 |
| PIC16F872 *28SOIC(ISP) | WL-ISP-U001 | PIC16F872 *28SSOP | WL-SSOP34-U001 |
| PIC16F872 *28SSOP(ISP) | WL-ISP-U001 | PIC16F872(ISP) | WL-ISP-U001 |
| PIC16F873 | Null | PIC16F873 *28SOIC | WL-SOP28-U001 |
| PIC16F873 *28SOIC(ISP) | WL-ISP-U001 | PIC16F873(ISP) | WL-ISP-U001 |
| PIC16F873A | Null | PIC16F873A *28QFN | WL-QFN28-U203 |
| PIC16F873A *28QFN(ISP) | WL-ISP-U001 | PIC16F873A *28SOIC | WL-SOP28-U001 |
| PIC16F873A *28SOIC(ISP) | WL-ISP-U001 | PIC16F873A *28SSOP | WL-SSOP34-U001 |
| PIC16F873A *28SSOP(ISP) | WL-ISP-U001 | PIC16F873A(ISP) | WL-ISP-U001 |
| PIC16F874 | Null | PIC16F874 *44PL | WL-PL44-U001 |
| PIC16F874 *44PL(ISP) | WL-ISP-U001 | PIC16F874 *44TQFP | WL-QFP44-U002 |
| PIC16F874 *44TQFP(ISP) | WL-ISP-U001 | PIC16F874(ISP) | WL-ISP-U001 |
| PIC16F874A | Null | PIC16F874A *44PL | WL-PL44-U001 |
| PIC16F874A *44PL(ISP) | WL-ISP-U001 | PIC16F874A *44QFN | WL-QFN44-U202 |
| PIC16F874A *44QFN(ISP) | WL-ISP-U001 | PIC16F874A *44TQFP | WL-QFP44-U002 |
| PIC16F874A *44TQFP(ISP) | WL-ISP-U001 | PIC16F874A(ISP) | WL-ISP-U001 |
| PIC16F876 | Null | PIC16F876 *28SOIC | WL-SOP28-U001 |
| PIC16F876 *28SOIC(ISP) | WL-ISP-U001 | PIC16F876(ISP) | WL-ISP-U001 |
| PIC16F876A | Null | PIC16F876A *28QFN | WL-QFN28-U203 |
| PIC16F876A *28QFN(ISP) | WL-ISP-U001 | PIC16F876A *28SOIC | WL-SOP28-U001 |
| PIC16F876A *28SOIC(ISP) | WL-ISP-U001 | PIC16F876A *28SSOP | WL-SSOP34-U001 |
| PIC16F876A *28SSOP(ISP) | WL-ISP-U001 | PIC16F876A(ISP) | WL-ISP-U001 |
| PIC16F877 | Null | PIC16F877 *44MQFP | WL-QFP44-U012 |
| PIC16F877 *44MQFP(ISP) | WL-ISP-U001 | PIC16F877 *44PL | WL-PL44-U001 |
| PIC16F877 *44PL(ISP) | WL-ISP-U001 | PIC16F877 *44TQFP | WL-QFP44-U002 |
| PIC16F877 *44TQFP(ISP) | WL-ISP-U001 | PIC16F877(ISP) | WL-ISP-U001 |
| PIC16F877A | Null | PIC16F877A *44PL | WL-PL44-U001 |
| PIC16F877A *44PL(ISP) | WL-ISP-U001 | PIC16F877A *44QFN | WL-QFN44-U202 |
| PIC16F877A *44QFN(ISP) | WL-ISP-U001 | PIC16F877A *44TQFP | WL-QFP44-U002 |
| PIC16F877A *44TQFP(ISP) | WL-ISP-U001 | PIC16F877A(ISP) | WL-ISP-U001 |
| PIC16F88 | Null | PIC16F88 *18SOIC | WL-SOP28-U001 |
| PIC16F88 *18SOIC(ISP) | WL-ISP-U001 | PIC16F88 *20SSOP | WL-SSOP34-U001 |
| PIC16F88 *20SSOP(ISP) | WL-ISP-U001 | PIC16F88 *28QFN | WL-QFN28-U203 |
| PIC16F88 *28QFN(ISP) | WL-ISP-U001 | PIC16F88(ISP) | WL-ISP-U001 |
| PIC16F882 | Null | PIC16F882 *28QFN | WL-QFN28-U103 |
| PIC16F882 *28QFN(ISP) | WL-ISP-U001 | PIC16F882 *28SOIC | WL-SOP28-U001 |
| PIC16F882 *28SOIC(ISP) | WL-ISP-U001 | PIC16F882 *28SSOP | WL-SSOP34-U001 |
| PIC16F882 *28SSOP(ISP) | WL-ISP-U001 | PIC16F882(ISP) | WL-ISP-U001 |
| PIC16F883 | Null | PIC16F883 *28QFN | WL-QFN28-U103 |
| PIC16F883 *28QFN(ISP) | WL-ISP-U001 | PIC16F883 *28SOIC | WL-SOP28-U001 |
| PIC16F883 *28SOIC(ISP) | WL-ISP-U001 | PIC16F883 *28SSOP | WL-SSOP34-U001 |
| PIC16F883 *28SSOP(ISP) | WL-ISP-U001 | PIC16F883(ISP) | WL-ISP-U001 |
| PIC16F884 | Null | PIC16F884 *44QFN | WL-QFN44-U202 |
| PIC16F884 *44QFN(ISP) | WL-ISP-U001 | PIC16F884 *44TQFP | WL-QFP44-U002 |
| PIC16F884 *44TQFP(ISP) | WL-ISP-U001 | PIC16F884(ISP) | WL-ISP-U001 |
| PIC16F886 | Null | PIC16F886 *28QFN | WL-QFN28-U103 |
| PIC16F886 *28QFN(ISP) | WL-ISP-U001 | PIC16F886 *28SOIC | WL-SOP28-U001 |
| PIC16F886 *28SOIC(ISP) | WL-ISP-U001 | PIC16F886 *28SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| PIC16F886 *28SSOP(ISP) | WL-ISP-U001 | PIC16F886(ISP) | WL-ISP-U001 |
| PIC16F887 | Null | PIC16F887 *44QFN | WL-QFN44-U202 |
| PIC16F887 *44QFN(ISP) | WL-ISP-U001 | PIC16F887 *44TQFP | WL-QFP44-U002 |
| PIC16F887 *44TQFP(ISP) | WL-ISP-U001 | PIC16F887(ISP) | WL-ISP-U001 |
| PIC16F913 | Null | PIC16F913 *28QFN | WL-QFN28-U203 |
| PIC16F913 *28QFN(ISP) | WL-ISP-U001 | PIC16F913 *28SOIC | WL-SOP28-U001 |
| PIC16F913 *28SOIC(ISP) | WL-ISP-U001 | PIC16F913 *28SSOP | WL-SSOP34-U001 |
| PIC16F913 *28SSOP(ISP) | WL-ISP-U001 | PIC16F913(ISP) | WL-ISP-U001 |
| PIC16F914 | Null | PIC16F914 *44QFN | WL-QFN44-U202 |
| PIC16F914 *44QFN(ISP) | WL-ISP-U001 | PIC16F914 *44TQFP | WL-QFP44-U002 |
| PIC16F914 *44TQFP(ISP) | WL-ISP-U001 | PIC16F914(ISP) | WL-ISP-U001 |
| PIC16F916 | Null | PIC16F916 *28QFN | WL-QFN28-U203 |
| PIC16F916 *28QFN(ISP) | WL-ISP-U001 | PIC16F916 *28SOIC | WL-SOP28-U001 |
| PIC16F916 *28SOIC(ISP) | WL-ISP-U001 | PIC16F916 *28SSOP | WL-SSOP34-U001 |
| PIC16F916 *28SSOP(ISP) | WL-ISP-U001 | PIC16F916(ISP) | WL-ISP-U001 |
| PIC16F917 | Null | PIC16F917 *44QFN | WL-QFN44-U202 |
| PIC16F917 *44QFN(ISP) | WL-ISP-U001 | PIC16F917 *44QFP(ISP) | WL-ISP-U001 |
| PIC16F917 *44TQFPz | WL-QFP44-U002 | PIC16F917(ISP) | WL-ISP-U001 |
| PIC16F946 *64TQFP | WL-TQFP64-M418 | PIC16F946 *64TQFP(ISP) | WL-ISP-U001 |
| PIC16HV540 | Null | PIC16HV540 *18SOIC | WL-SOP28-U001 |
| PIC16HV540 *20SSOP | WL-SSOP34-U001 | PIC16HV610 | Null |
| PIC16HV610 (ISP) | WL-ISP-U001 | PIC16HV610 *14SOIC | WL-SOP16-U001 |
| PIC16HV610 *14SOIC(ISP) | WL-ISP-U001 | PIC16HV610 *14TSSOP | WL-SSOP28-U001 |
| PIC16HV610 *14TSSOP(ISP) | WL-ISP-U001 | PIC16HV610 *16QFN | WL-QFN16-U201 |
| PIC16HV610 *16QFN(ISP) | WL-ISP-U001 | PIC16HV616 | Null |
| PIC16HV616 *14SOIC | WL-SOP16-U001 | PIC16HV616 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16HV616 *14TSSOP | WL-SSOP28-U001 | PIC16HV616 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16HV616 *16QFN | WL-QFN16-U201 | PIC16HV616 *16QFN(ISP) | WL-ISP-U001 |
| PIC16HV616(ISP) | WL-ISP-U001 | PIC16HV753 | Null |
| PIC16HV753 *14SOIC | WL-SOP16-U001 | PIC16HV753 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16HV753 *14TSSOP | WL-SSOP28-U001 | PIC16HV753 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16HV753 *16QFN | WL-QFN16-U301 | PIC16HV753 *16QFN(ISP) | WL-ISP-U001 |
| PIC16HV753(ISP) | WL-ISP-U001 | PIC16HV785 | Null |
| PIC16HV785 *20QFN | WL-QFN20-U101 | PIC16HV785 *20QFN(ISP) | WL-ISP-U001 |
| PIC16HV785 *20SOIC | WL-SOP28-U001 | PIC16HV785 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16HV785 *20SSOP | WL-SSOP34-U001 | PIC16HV785 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16HV785(ISP) | WL-ISP-U001 | PIC16LC432 | Null |
| PIC16LC433 | Null | PIC16LC433 *18SOIC | WL-SOP28-U001 |
| PIC16LC505 | Null | PIC16LC505 *14SO | WL-SOP16-U001 |
| PIC16LC505 *14SSOP | WL-SSOP34-U001 | PIC16LC54 | Null |
| PIC16LC54 *18SOIC | WL-SOP28-U001 | PIC16LC54 *20SSOP | WL-SSOP34-U001 |
| PIC16LC54A | Null | PIC16LC54A *18SOP | Null |
| PIC16LC54A *20SSOP | Null | PIC16LC54C | Null |
| PIC16LC54C *18SOP | Null | PIC16LC54C *20SSOP | Null |
| PIC16LC55 | Null | PIC16LC55 *28SOP | Null |
| PIC16LC55 *28SSOP | Null | PIC16LC554 | Null |
| PIC16LC554 *18SOIC | WL-SOP28-U001 | PIC16LC554 *20SSOP | WL-SSOP34-U001 |
| PIC16LC558 | Null | PIC16LC558 *18SOIC | WL-SOP28-U001 |
| PIC16LC558 *20SSOP | WL-SSOP34-U001 | PIC16LC55A | Null |
| PIC16LC55A *28SOIC | WL-SOP28-U001 | PIC16LC55A *28SSOP | WL-SSOP34-U001 |
| PIC16LC56 | Null | PIC16LC56 *18SOIC | WL-SOP28-U001 |
| PIC16LC56 *20SSOP | WL-SSOP34-U001 | PIC16LC56A | Null |
| PIC16LC56A *18SOIC | WL-SOP28-U001 | PIC16LC56A *20SSOP | WL-SSOP34-U001 |
| PIC16LC57 | Null | PIC16LC57 *28SOIC | WL-SOP28-U001 |
| PIC16LC57 *28SSOP | WL-SSOP34-U001 | PIC16LC57C | Null |
| PIC16LC57C *28SOIC | WL-SOP28-U001 | PIC16LC57C *28SSOP | WL-SSOP34-U001 |
| PIC16LC58A | Null | PIC16LC58A *18SOIC | WL-SOP28-U001 |
| PIC16LC58B | Null | PIC16LC58B *18SOIC | WL-SOP28-U001 |
| PIC16LC58B *20SSOP | WL-SSOP34-U001 | PIC16LC620 | Null |

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|---|---|---|---|
| PIC16LC620 *18SOIC | WL-SOP28-U001 | PIC16LC620 *20SSOP | WL-SSOP34-U001 |
| PIC16LC620A | Null | PIC16LC620A *18SOIC | WL-SOP28-U001 |
| PIC16LC620A *20SSOP | WL-SSOP34-U001 | PIC16LC621 | Null |
| PIC16LC621 *18SOIC | WL-SOP28-U001 | PIC16LC621 *20SSOP | WL-SSOP34-U001 |
| PIC16LC621A | Null | PIC16LC621A *18SOIC | WL-SOP28-U001 |
| PIC16LC621A *20SSOP | WL-SSOP34-U001 | PIC16LC622 | Null |
| PIC16LC622 *18SOIC | WL-SOP28-U001 | PIC16LC622 *20SSOP | WL-SSOP34-U001 |
| PIC16LC622A | Null | PIC16LC622A *18SOIC | WL-SOP28-U001 |
| PIC16LC622A *20SSOP | WL-SSOP34-U001 | PIC16LC62A | Null |
| PIC16LC62A *28SOIC | WL-SOP28-U001 | PIC16LC62A *28SSOP | WL-SSOP34-U001 |
| PIC16LC62B | Null | PIC16LC62B *28SOIC | WL-SOP28-U001 |
| PIC16LC62B *28SSOP | WL-SSOP34-U001 | PIC16LC63 | Null |
| PIC16LC63 *28SOIC | WL-SOP28-U001 | PIC16LC63A | Null |
| PIC16LC63A *28SOIC | WL-SOP28-U001 | PIC16LC63A *28SSOP | WL-SSOP34-U001 |
| PIC16LC642 | Null | PIC16LC642 *28SOIC | WL-SOP28-U001 |
| PIC16LC64A | Null | PIC16LC64A *44MQFP | WL-QFP44-U012 |
| PIC16LC64A *44PL | WL-PL44-U001 | PIC16LC64A *44TQFP | WL-QFP44-U002 |
| PIC16LC65A | Null | PIC16LC65A *44MQFP | WL-QFP44-U012 |
| PIC16LC65A *44PL | WL-PL44-U001 | PIC16LC65A *44TQFP | WL-QFP44-U002 |
| PIC16LC65B | Null | PIC16LC65B *44MQFP | WL-QFP44-U012 |
| PIC16LC65B *44PL | WL-PL44-U001 | PIC16LC65B *44TQFP | WL-QFP44-U002 |
| PIC16LC66 | Null | PIC16LC66 *28SOIC | WL-SOP28-U001 |
| PIC16LC662 | Null | PIC16LC662 *44MQFP | WL-QFP44-U012 |
| PIC16LC662 *44PL | WL-PL44-U001 | PIC16LC662 *44TQFP | WL-QFP44-U002 |
| PIC16LC67 | Null | PIC16LC67 *44MQFP | WL-QFP44-U012 |
| PIC16LC67 *44PL | WL-PL44-U001 | PIC16LC67 *44TQFP | WL-QFP44-U002 |
| PIC16LC71 | Null | PIC16LC71 *18SOIC | WL-SOP28-U001 |
| PIC16LC710 | Null | PIC16LC710 *18SOIC | WL-SOP28-U001 |
| PIC16LC710 *20SOP | WL-SSOP34-U001 | PIC16LC711 | Null |
| PIC16LC711 *18SOIC | WL-SOP28-U001 | PIC16LC711 *20SOP | WL-SSOP34-U001 |
| PIC16LC712 | Null | PIC16LC712 *18SOIC | WL-SOP28-U001 |
| PIC16LC712 *20SSOP | WL-SSOP34-U001 | PIC16LC715 | Null |
| PIC16LC715 *18SOIC | WL-SOP28-U001 | PIC16LC715 *20SOP | WL-SSOP34-U001 |
| PIC16LC716 | Null | PIC16LC716 *18SOIC | WL-SOP28-U001 |
| PIC16LC716 *20SSOP | WL-SSOP34-U001 | PIC16LC717 | Null |
| PIC16LC717 *18SOIC | WL-SOP28-U001 | PIC16LC72 | Null |
| PIC16LC72 *28SOIC | WL-SOP28-U001 | PIC16LC72 *28SSOP | WL-SSOP34-U001 |
| PIC16LC72A | Null | PIC16LC72A *28SOIC | WL-SOP28-U001 |
| PIC16LC72A *28SSOP | WL-SSOP34-U001 | PIC16LC73 *28SOIC | WL-SOP28-U001 |
| PIC16LC73A | Null | PIC16LC73A *28SOIC | WL-SOP28-U001 |
| PIC16LC73B | Null | PIC16LC73B *28SOIC | WL-SOP28-U001 |
| PIC16LC73B *28SSOP | WL-SSOP34-U001 | PIC16LC74 *44MQFP | WL-QFP44-U012 |
| PIC16LC74 *44PL | WL-PL44-U001 | PIC16LC74 *44TQFP | WL-QFP44-U002 |
| PIC16LC745 | Null | PIC16LC745 *28SOIC | WL-SOP28-U001 |
| PIC16LC74A | Null | PIC16LC74A *44MQFP | WL-QFP44-U012 |
| PIC16LC74A *44PL | WL-PL44-U001 | PIC16LC74A *44TQFP | WL-QFP44-U002 |
| PIC16LC74B | Null | PIC16LC74B *44MQFP | WL-QFP44-U012 |
| PIC16LC74B *44PL | WL-PL44-U001 | PIC16LC74B *44TQFP | WL-QFP44-U002 |
| PIC16LC76 | Null | PIC16LC76 *28SOIC | WL-SOP28-U001 |
| PIC16LC765 | Null | PIC16LC765 *44PL | WL-PL44-U001 |
| PIC16LC765 *44TQFP | WL-QFP44-U002 | PIC16LC77 | Null |
| PIC16LC77 *44MQFP | WL-QFP44-U012 | PIC16LC77 *44PL | WL-PL44-U001 |
| PIC16LC77 *44TQFP | WL-QFP44-U002 | PIC16LC770 | Null |
| PIC16LC770 *20SOIC | WL-SOP28-U001 | PIC16LC770 *20SSOP | WL-SSOP34-U001 |
| PIC16LC771 | Null | PIC16LC771 *20SOIC | WL-SOP28-U001 |
| PIC16LC771 *20SSOP | WL-SSOP34-U001 | PIC16LC773 | Null |
| PIC16LC773 *28SOIC | WL-SOP28-U001 | PIC16LC773 *28SSOP | WL-SSOP34-U001 |
| PIC16LC774 | Null | PIC16LC774 *44MQFP | WL-QFP44-U012 |
| PIC16LC774 *44PL | WL-PL44-U001 | PIC16LC774 *44TQFP | WL-QFP44-U002 |

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|---|---|---|---|
| PIC16LC781 | Null | PIC16LC781 *20SOIC | WL-SOP28-U001 |
| PIC16LC781 *20SSOP | WL-SSOP34-U001 | PIC16LC782 | Null |
| PIC16LC782 *20SOIC | WL-SOP28-U001 | PIC16LC782 *20SSOP | WL-SSOP34-U001 |
| PIC16LC923 *64DIP | WL-SDIP64-E077 | PIC16LC923 *64TQFP | WL-TQFP64-E117 |
| PIC16LC923 *68PL | WL-PL68-E097 | PIC16LC924 *64DIP | WL-SDIP64-E077 |
| PIC16LC924 *64TQFP | WL-TQFP64-E117 | PIC16LC924 *68PL | WL-PL68-E097 |
| PIC16LC925 *64TQFP | WL-TQFP64-E117 | PIC16LC925 *68PL | WL-PL68-E097 |
| PIC16LC926 *64TQFP | WL-TQFP64-E117 | PIC16LC926 *68PL | WL-PL68-E097 |
| PIC16LCE623 | Null | PIC16LCE623 *18SOIC | WL-SOP28-U001 |
| PIC16LCE623 *20SSOP | WL-SSOP34-U001 | PIC16LCE624 | Null |
| PIC16LCE624 *18SOIC | WL-SOP28-U001 | PIC16LCE624 *20SSOP | WL-SSOP34-U001 |
| PIC16LCE625 | Null | PIC16LCE625 *18SOIC | WL-SOP28-U001 |
| PIC16LCE625 *20SSOP | WL-SSOP34-U001 | PIC16LCR54A | Null |
| PIC16LCR54A *18SOIC | WL-SOP28-U001 | PIC16LCR54A *20SSOP | WL-SSOP34-U001 |
| PIC16LCR54C | Null | PIC16LCR54C *18SOIC | WL-SOP28-U001 |
| PIC16LCR54C *20SSOP | WL-SSOP34-U001 | PIC16LCR56A | Null |
| PIC16LCR56A *18SOIC | WL-SOP28-U001 | PIC16LCR57C | Null |
| PIC16LCR57C *28SOIC | WL-SOP28-U001 | PIC16LCR58B | Null |
| PIC16LCR58B *18SOIC | WL-SOP28-U001 | PIC16LCR58B *20SSOP | WL-SSOP34-U001 |
| PIC16LCR620A | Null | PIC16LCR83 | Null |
| PIC16LCR83 *18SOIC | WL-SOP28-U001 | PIC16LCR83 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LCR83(ISP) | WL-ISP-U001 | PIC16LCR84 | Null |
| PIC16LCR84 *18SOIC | WL-SOP28-U001 | PIC16LCR84 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LCR84(ISP) | WL-ISP-U001 | PIC16LF1454 | Null |
| PIC16LF1454 *14SOIC | WL-SOP16-U001 | PIC16LF1454 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1454 *14TSSOP | WL-SSOP28-U001 | PIC16LF1454 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1454 *16QFN | WL-QFN16-U201 | PIC16LF1454 *16QFN(ISP) | WL-ISP-U001 |
| PIC16LF1454(ISP) | WL-ISP-U001 | PIC16LF1455 | Null |
| PIC16LF1455 *14SOIC | WL-SOP16-U001 | PIC16LF1455 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1455 *14TSSOP | WL-SSOP28-U001 | PIC16LF1455 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1455 *16QFN | WL-QFN16-U201 | PIC16LF1455 *16QFN(ISP) | WL-ISP-U001 |
| PIC16LF1455(ISP) | WL-ISP-U001 | PIC16LF1458 | Null |
| PIC16LF1458 *20QFN | WL-QFN20-U101 | PIC16LF1458 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1458 *20SOIC | WL-SOP28-U001 | PIC16LF1458 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1458 *20TSSOP | WL-SSOP34-U001 | PIC16LF1458 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1458(ISP) | WL-ISP-U001 | PIC16LF1459 | Null |
| PIC16LF1459 *20QFN | WL-QFN20-U101 | PIC16LF1459 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1459 *20SOIC | WL-SOP28-U001 | PIC16LF1459 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1459 *20TSSOP | WL-SSOP34-U001 | PIC16LF1459 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1459(ISP) | WL-ISP-U001 | PIC16LF1503 | Null |
| PIC16LF1503 *14SOIC | WL-SOP16-U001 | PIC16LF1503 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1503 *14TSSOP | WL-SSOP28-U001 | PIC16LF1503 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1503 *16QFN | WL-QFN16-U101 | PIC16LF1503 *16QFN(ISP) | WL-ISP-U001 |
| PIC16LF1503(ISP) | WL-ISP-U001 | PIC16LF1507 | Null |
| PIC16LF1507 *20QFN | WL-QFN20-U101 | PIC16LF1507 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1507 *20SOIC | WL-SOP28-U001 | PIC16LF1507 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1507 *20TSSOP | WL-SSOP34-U001 | PIC16LF1507 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1507(ISP) | WL-ISP-U001 | PIC16LF1508 | Null |
| PIC16LF1508 *20QFN | WL-QFN20-U101 | PIC16LF1508 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1508 *20SOIC | WL-SOP28-U001 | PIC16LF1508 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1508 *20TSSOP | WL-SSOP34-U001 | PIC16LF1508 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1508(ISP) | WL-ISP-U001 | PIC16LF1509 | Null |
| PIC16LF1509 *20QFN | WL-QFN20-U101 | PIC16LF1509 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1509 *20SOIC | WL-SOP28-U001 | PIC16LF1509 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1509 *20TSSOP | WL-SSOP34-U001 | PIC16LF1509 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1509(ISP) | WL-ISP-U001 | PIC16LF1512 | Null |
| PIC16LF1512 *28QFN | WL-QFN28-U003 | PIC16LF1512 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1512 *28SOIC | WL-SOP28-U001 | PIC16LF1512 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1512 *28SSOP | WL-SSOP34-U001 | PIC16LF1512 *28SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC16LF1512(ISP) | WL-ISP-U001 | PIC16LF1513 | Null |
| PIC16LF1513 *28QFN | WL-QFN28-U003 | PIC16LF1513 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1513 *28SOIC | WL-SOP28-U001 | PIC16LF1513 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1513 *28SSOP | WL-SSOP34-U001 | PIC16LF1513 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF1513(ISP) | WL-ISP-U001 | PIC16LF1516 | Null |
| PIC16LF1516 *28QFN | WL-QFN28-U003 | PIC16LF1516 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1516 *28SOIC | WL-SOP28-U001 | PIC16LF1516 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1516 *28SSOP | WL-SSOP34-U001 | PIC16LF1516 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF1516(ISP) | WL-ISP-U001 | PIC16LF1517 | Null |
| PIC16LF1517 *40QFN | WL-QFN40-U001 | PIC16LF1517 *40QFN(ISP) | WL-ISP-U001 |
| PIC16LF1517 *44TQFP | WL-QFP44-U002 | PIC16LF1517 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF1517(ISP) | WL-ISP-U001 | PIC16LF1518 | Null |
| PIC16LF1518 *28QFN | WL-QFN28-U003 | PIC16LF1518 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1518 *28SOIC | WL-SOP28-U001 | PIC16LF1518 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1518 *28SSOP | WL-SSOP34-U001 | PIC16LF1518 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF1518(ISP) | WL-ISP-U001 | PIC16LF1519 | Null |
| PIC16LF1519 *40QFN | WL-QFN40-U001 | PIC16LF1519 *40QFN(ISP) | WL-ISP-U001 |
| PIC16LF1519 *44TQFP | WL-QFP44-U002 | PIC16LF1519 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF1519(ISP) | WL-ISP-U001 | PIC16LF1526 *64QFN | WL-QFN64-M027 |
| PIC16LF1526 *64QFN(ISP) | WL-ISP-U001 | PIC16LF1526 *64TQFP | WL-TQFP64-M059 |
| PIC16LF1526 *64TQFP(ISP) | WL-ISP-U001 | PIC16LF1527 *64QFN | WL-QFN64-M027 |
| PIC16LF1527 *64QFN(ISP) | WL-ISP-U001 | PIC16LF1527 *64TQFP | WL-TQFP64-M059 |
| PIC16LF1527 *64TQFP(ISP) | WL-ISP-U001 | PIC16LF1554 | Null |
| PIC16LF1554 *14SOIC | WL-SOP16-U001 | PIC16LF1554 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1554 *14TSSOP | WL-SSOP28-U001 | PIC16LF1554 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1554 *16QFN | WL-QFN16-U101 | PIC16LF1554 *16QFN(ISP) | WL-ISP-U001 |
| PIC16LF1554(ISP) | WL-ISP-U001 | PIC16LF1559 | Null |
| PIC16LF1559 *20QFN | WL-QFN20-U101 | PIC16LF1559 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1559 *20SOIC | WL-SOP28-U001 | PIC16LF1559 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1559 *20TSSOP | WL-SSOP34-U001 | PIC16LF1559 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1559(ISP) | WL-ISP-U001 | PIC16LF1566 | Null |
| PIC16LF1566 (ISP) | WL-ISP-U001 | PIC16LF1566 *28SOIC | WL-SOP28-U001 |
| PIC16LF1566 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1566 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1566 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1566 *28UQFN | WL-QFN28-U003 |
| PIC16LF1566 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1567 | Null |
| PIC16LF1567 (ISP) | WL-ISP-U001 | PIC16LF1567 *40QFN | WL-QFN40-U001 |
| PIC16LF1567 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1567 *44QFP | WL-QFP44-U002 |
| PIC16LF1567 *44QFP(ISP) | WL-ISP-U001 | PIC16LF1574 | Null |
| PIC16LF1574 *14SOIC | WL-SOP16-U001 | PIC16LF1574 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1574 *14TSSOP | WL-SSOP28-U001 | PIC16LF1574 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1574 *16QFN | WL-QFN16-U101 | PIC16LF1574 *16QFN(ISP) | WL-ISP-U001 |
| PIC16LF1574(ISP) | WL-ISP-U001 | PIC16LF1575 | Null |
| PIC16LF1575 *14SOIC | WL-SOP16-U001 | PIC16LF1575 *14SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1575 *14TSSOP | WL-SSOP28-U001 | PIC16LF1575 *14TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1575 *16QFN | WL-QFN16-U101 | PIC16LF1575 *16QFN(ISP) | WL-ISP-U001 |
| PIC16LF1575(ISP) | WL-ISP-U001 | PIC16LF1578 | Null |
| PIC16LF1578 *20QFN | WL-QFN20-U101 | PIC16LF1578 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1578 *20SOIC | WL-SOP28-U001 | PIC16LF1578 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1578 *20TSSOP | WL-SSOP34-U001 | PIC16LF1578 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1578(ISP) | WL-ISP-U001 | PIC16LF1579 | Null |
| PIC16LF1579 *20QFN | WL-QFN20-U101 | PIC16LF1579 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF1579 *20SOIC | WL-SOP28-U001 | PIC16LF1579 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1579 *20TSSOP | WL-SSOP34-U001 | PIC16LF1579 *20TSSOP(ISP) | WL-ISP-U001 |
| PIC16LF1579(ISP) | WL-ISP-U001 | PIC16LF1613 | Null |
| PIC16LF1613 (ISP) | WL-ISP-U001 | PIC16LF1613 *14SOIC | WL-SOP16-U001 |
| PIC16LF1613 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1613 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1613 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1613 *16QFN | WL-QFN16-U201 |
| PIC16LF1613 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1614 | Null |
| PIC16LF1614 (ISP) | WL-ISP-U001 | PIC16LF1614 *14SOIC | WL-SOP16-U001 |

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|---|---|---|---|
| PIC16LF1614 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1614 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1614 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1614 *16QFN | WL-QFN16-U101 |
| PIC16LF1614 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1615 | Null |
| PIC16LF1615 (ISP) | WL-ISP-U001 | PIC16LF1615 *14SOIC | WL-SOP16-U001 |
| PIC16LF1615 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1615 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1615 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1615 *16QFN | WL-QFN16-U101 |
| PIC16LF1615 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1618 | Null |
| PIC16LF1618 (ISP) | WL-ISP-U001 | PIC16LF1618 *20QFN | WL-QFN20-U101 |
| PIC16LF1618 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1618 *20SOIC | WL-SOP28-U001 |
| PIC16LF1618 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1618 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1618 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1619 | Null |
| PIC16LF1619 (ISP) | WL-ISP-U001 | PIC16LF1619 *20QFN | WL-QFN20-U101 |
| PIC16LF1619 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1619 *20SOIC | WL-SOP28-U001 |
| PIC16LF1619 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1619 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1619 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1703 | Null |
| PIC16LF1703 (ISP) | WL-ISP-U001 | PIC16LF1703 *14SOIC | WL-SOP16-U001 |
| PIC16LF1703 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1703 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1703 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1703 *16QFN | WL-QFN16-U101 |
| PIC16LF1703 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1704 | Null |
| PIC16LF1704 (ISP) | WL-ISP-U001 | PIC16LF1704 *14SOIC | WL-SOP16-U001 |
| PIC16LF1704 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1704 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1704 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1704 *16QFN | WL-QFN16-U101 |
| PIC16LF1704 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1705 | Null |
| PIC16LF1705 (ISP) | WL-ISP-U001 | PIC16LF1705 *14SOIC | WL-SOP16-U001 |
| PIC16LF1705 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1705 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1705 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1705 *16QFN | WL-QFN16-U101 |
| PIC16LF1705 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1707 | Null |
| PIC16LF1707 (ISP) | WL-ISP-U001 | PIC16LF1707 *20QFN | WL-QFN20-U101 |
| PIC16LF1707 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1707 *20SOIC | WL-SOP28-U001 |
| PIC16LF1707 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1707 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1707 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1708 | Null |
| PIC16LF1708 (ISP) | WL-ISP-U001 | PIC16LF1708 *20QFN | WL-QFN20-U101 |
| PIC16LF1708 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1708 *20SOIC | WL-SOP28-U001 |
| PIC16LF1708 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1708 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1708 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1709 | Null |
| PIC16LF1709 (ISP) | WL-ISP-U001 | PIC16LF1709 *20QFN | WL-QFN20-U101 |
| PIC16LF1709 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1709 *20SOIC | WL-SOP28-U001 |
| PIC16LF1709 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1709 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1709 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1713 | Null |
| PIC16LF1713 *28QFN | WL-QFN28-U203 | PIC16LF1713 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1713 *28SOIC | WL-SOP28-U001 | PIC16LF1713 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1713 *28SSOP | WL-SSOP34-U001 | PIC16LF1713 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF1713 *28UQFN | WL-QFN28-U003 | PIC16LF1713 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16LF1713(ISP) | WL-ISP-U001 | PIC16LF1716 | Null |
| PIC16LF1716 *28QFN | WL-QFN28-U203 | PIC16LF1716 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1716 *28SOIC | WL-SOP28-U001 | PIC16LF1716 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1716 *28SSOP | WL-SSOP34-U001 | PIC16LF1716 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF1716 *28UQFN | WL-QFN28-U003 | PIC16LF1716 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16LF1716(ISP) | WL-ISP-U001 | PIC16LF1717 | Null |
| PIC16LF1717 *40QFN | WL-QFN40-U001 | PIC16LF1717 *40QFN(ISP) | WL-ISP-U001 |
| PIC16LF1717 *44TQFP | WL-QFP44-U002 | PIC16LF1717 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF1717(ISP) | WL-ISP-U001 | PIC16LF1718 | Null |
| PIC16LF1718 *28QFN | WL-QFN28-U203 | PIC16LF1718 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF1718 *28SOIC | WL-SOP28-U001 | PIC16LF1718 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF1718 *28SSOP | WL-SSOP34-U001 | PIC16LF1718 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF1718 *28UQFN | WL-QFN28-U003 | PIC16LF1718 *28UQFN(ISP) | WL-ISP-U001 |
| PIC16LF1718(ISP) | WL-ISP-U001 | PIC16LF1719 | Null |
| PIC16LF1719 (ISP) | WL-ISP-U001 | PIC16LF1719 *40QFN | WL-QFN40-U001 |
| PIC16LF1719 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1719 *44TQFP | WL-QFP44-U002 |

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|---|---|---|---|
| PIC16LF1719 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1764 | Null |
| PIC16LF1764 (ISP) | WL-ISP-U001 | PIC16LF1764 *14SOIC | WL-SOP28-U001 |
| PIC16LF1764 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1764 *14TSSOP | WL-SSOP34-U001 |
| PIC16LF1764 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1764 *16QFN | WL-QFN16-U201 |
| PIC16LF1764 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1765 | Null |
| PIC16LF1765 (ISP) | WL-ISP-U001 | PIC16LF1765 *14SOIC | WL-SOP28-U001 |
| PIC16LF1765 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1765 *14TSSOP | WL-SSOP34-U001 |
| PIC16LF1765 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1765 *16QFN | WL-QFN16-U201 |
| PIC16LF1765 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1768 | Null |
| PIC16LF1768 (ISP) | WL-ISP-U001 | PIC16LF1768 *20QFN | WL-QFN20-U101 |
| PIC16LF1768 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1768 *20SOIC | WL-SOP28-U001 |
| PIC16LF1768 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1768 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1768 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1769 | Null |
| PIC16LF1769 (ISP) | WL-ISP-U001 | PIC16LF1769 *20QFN | WL-QFN20-U101 |
| PIC16LF1769 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1769 *20SOIC | WL-SOP28-U001 |
| PIC16LF1769 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1769 *20TSSOP | WL-SSOP34-U001 |
| PIC16LF1769 *20TSSOP(ISP) | WL-ISP-U001 | PIC16LF1773 | Null |
| PIC16LF1773 (ISP) | WL-ISP-U001 | PIC16LF1773 *28QFN | WL-QFN28-U203 |
| PIC16LF1773 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1773 *28SOIC | WL-SOP28-U001 |
| PIC16LF1773 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1773 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1773 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1776 | Null |
| PIC16LF1776 (ISP) | WL-ISP-U001 | PIC16LF1776 *28QFN | WL-QFN28-U203 |
| PIC16LF1776 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1776 *28SOIC | WL-SOP28-U001 |
| PIC16LF1776 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1776 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1776 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1777 | Null |
| PIC16LF1777 (ISP) | WL-ISP-U001 | PIC16LF1777 *40QFN | WL-QFN40-U001 |
| PIC16LF1777 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1777 *44QFN | WL-QFN44-U202 |
| PIC16LF1777 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1777 *44TQFP | WL-QFP44-U002 |
| PIC16LF1777 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1778 | Null |
| PIC16LF1778 (ISP) | WL-ISP-U001 | PIC16LF1778 *28QFN | WL-QFN28-U203 |
| PIC16LF1778 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1778 *28SOIC | WL-SOP28-U001 |
| PIC16LF1778 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1778 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1778 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1779 | Null |
| PIC16LF1779 (ISP) | WL-ISP-U001 | PIC16LF1779 *40QFN | WL-QFN40-U001 |
| PIC16LF1779 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1779 *44QFN | WL-QFN44-U202 |
| PIC16LF1779 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1779 *44TQFP | WL-QFP44-U002 |
| PIC16LF1779 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1782 | Null |
| PIC16LF1782 (ISP) | WL-ISP-U001 | PIC16LF1782 *28QFN | WL-QFN28-U203 |
| PIC16LF1782 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1782 *28SOIC | WL-SOP28-U001 |
| PIC16LF1782 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1782 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1782 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1782 *28UQFN | WL-QFN28-U003 |
| PIC16LF1782 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1783 | Null |
| PIC16LF1783 (ISP) | WL-ISP-U001 | PIC16LF1783 *28QFN | WL-QFN28-U203 |
| PIC16LF1783 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1783 *28SOIC | WL-SOP28-U001 |
| PIC16LF1783 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1783 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1783 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1783 *28UQFN | WL-QFN28-U003 |
| PIC16LF1783 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1784 | Null |
| PIC16LF1784 (ISP) | WL-ISP-U001 | PIC16LF1784 *40QFN | WL-QFN40-U001 |
| PIC16LF1784 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1784 *44QFN | WL-QFN44-U202 |
| PIC16LF1784 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1784 *44TQFP | WL-QFP44-U002 |
| PIC16LF1784 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1786 | Null |
| PIC16LF1786 (ISP) | WL-ISP-U001 | PIC16LF1786 *28QFN | WL-QFN28-U203 |
| PIC16LF1786 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1786 *28SOIC | WL-SOP28-U001 |
| PIC16LF1786 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1786 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1786 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1786 *28UQFN | WL-QFN28-U003 |
| PIC16LF1786 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1787 | Null |
| PIC16LF1787 (ISP) | WL-ISP-U001 | PIC16LF1787 *40QFN | WL-QFN40-U001 |
| PIC16LF1787 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1787 *44QFN | WL-QFN44-U202 |
| PIC16LF1787 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1787 *44TQFP | WL-QFP44-U002 |

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|---|---|---|---|
| PIC16LF1787 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1788 | Null |
| PIC16LF1788 (ISP) | WL-ISP-U001 | PIC16LF1788 *28QFN | WL-QFN28-U203 |
| PIC16LF1788 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1788 *28SOIC | WL-SOP28-U001 |
| PIC16LF1788 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1788 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1788 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1788 *28UQFN | WL-QFN28-U003 |
| PIC16LF1788 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1789 | Null |
| PIC16LF1789 (ISP) | WL-ISP-U001 | PIC16LF1789 *40QFN | WL-QFN40-U001 |
| PIC16LF1789 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1789 *44QFN | WL-QFN44-U202 |
| PIC16LF1789 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1789 *44TQFP | WL-QFP44-U002 |
| PIC16LF1789 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1823 | Null |
| PIC16LF1823 (ISP) | WL-ISP-U001 | PIC16LF1823 *14SOIC | WL-SOP16-U001 |
| PIC16LF1823 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1823 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1823 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1823 *16QFN | WL-QFN16-U201 |
| PIC16LF1823 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1824 | Null |
| PIC16LF1824 (ISP) | WL-ISP-U001 | PIC16LF1824 *14SOIC | WL-SOP16-U001 |
| PIC16LF1824 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1824 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1824 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1824 *16QFN | WL-QFN16-U201 |
| PIC16LF1824 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1825 | Null |
| PIC16LF1825 (ISP) | WL-ISP-U001 | PIC16LF1825 *14SOIC | WL-SOP16-U001 |
| PIC16LF1825 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF1825 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF1825 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF1825 *16QFN | WL-QFN16-U201 |
| PIC16LF1825 *16QFN(ISP) | WL-ISP-U001 | PIC16LF1826 | Null |
| PIC16LF1826 (ISP) | WL-ISP-U001 | PIC16LF1826 *18SOIC | WL-SOP28-U001 |
| PIC16LF1826 *18SOIC(ISP) | WL-ISP-U001 | PIC16LF1826 *20SSOP | WL-SSOP34-U001 |
| PIC16LF1826 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF1826 *28QFN | WL-QFN28-U203 |
| PIC16LF1826 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1826 *28UQFN | WL-QFN28-U003 |
| PIC16LF1826 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1827 | Null |
| PIC16LF1827 (ISP) | WL-ISP-U001 | PIC16LF1827 *18SOIC | WL-SOP28-U001 |
| PIC16LF1827 *18SOIC(ISP) | WL-ISP-U001 | PIC16LF1827 *20SSOP | WL-SSOP34-U001 |
| PIC16LF1827 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF1827 *28QFN | WL-QFN28-U203 |
| PIC16LF1827 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1827 *28UQFN | WL-QFN28-U003 |
| PIC16LF1827 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1828 | Null |
| PIC16LF1828 (ISP) | WL-ISP-U001 | PIC16LF1828 *20QFN | WL-QFN20-U101 |
| PIC16LF1828 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1828 *20SOIC | WL-SOP28-U001 |
| PIC16LF1828 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1828 *20SSOP | WL-SSOP28-U001 |
| PIC16LF1828 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF1829 | Null |
| PIC16LF1829 (ISP) | WL-ISP-U001 | PIC16LF1829 *20QFN | WL-QFN20-U101 |
| PIC16LF1829 *20QFN(ISP) | WL-ISP-U001 | PIC16LF1829 *20SOIC | WL-SOP28-U001 |
| PIC16LF1829 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF1829 *20SSOP | WL-SSOP28-U001 |
| PIC16LF1829 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF18313 | Null |
| PIC16LF18313 (ISP) | WL-ISP-U001 | PIC16LF18313 *8SOIC | WL-SOP8-U001 |
| PIC16LF18313 *8SOIC(ISP) | WL-ISP-U001 | PIC16LF18313 *8UDFN | WL-DFN8-U201 |
| PIC16LF18313 *8UDFN(ISP) | WL-ISP-U001 | PIC16LF18323 | Null |
| PIC16LF18323 (ISP) | WL-ISP-U001 | PIC16LF18323 *14SOIC | WL-SOP16-U001 |
| PIC16LF18323 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF18323 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF18323 *14TSSOP(ISP | WL-ISP-U001 | PIC16LF18323 *16QFN | WL-QFN16-U201 |
| PIC16LF18323 *16QFN(ISP) | WL-ISP-U001 | PIC16LF18324 | Null |
| PIC16LF18324 (ISP) | WL-ISP-U001 | PIC16LF18324 *14SOIC | WL-SOP16-U001 |
| PIC16LF18324 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF18324 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF18324 *14TSSOP(ISP | WL-ISP-U001 | PIC16LF18324 *16QFN | WL-QFN16-U201 |
| PIC16LF18324 *16QFN(ISP) | WL-ISP-U001 | PIC16LF18325 | Null |
| PIC16LF18325 (ISP) | WL-ISP-U001 | PIC16LF18325 *14SOIC | WL-SOP16-U001 |
| PIC16LF18325 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF18325 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF18325 *14TSSOP(ISP | WL-ISP-U001 | PIC16LF18325 *16QFN | WL-QFN16-U201 |
| PIC16LF18325 *16QFN(ISP) | WL-ISP-U001 | PIC16LF18326 | Null |
| PIC16LF18326 (ISP) | WL-ISP-U001 | PIC16LF18326 *14SOIC | WL-SOP16-U001 |
| PIC16LF18326 *14SOIC(ISP) | WL-ISP-U001 | PIC16LF18326 *14TSSOP | WL-SSOP28-U001 |
| PIC16LF18326 *14TSSOP(ISP | WL-ISP-U001 | PIC16LF18326 *16QFN | WL-QFN16-U201 |
| PIC16LF18326 *16QFN(ISP) | WL-ISP-U001 | PIC16LF18344 | Null |

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| PIC16LF18344 (ISP) | WL-ISP-U001 | PIC16LF18344 *20QFN | WL-QFN20-U101 |
| PIC16LF18344 *20QFN(ISP) | WL-ISP-U001 | PIC16LF18344 *20SOIC | WL-SOIC28-U001 |
| PIC16LF18344 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF18344 *20SSOP | WL-SSOP28-U001 |
| PIC16LF18344 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF18345 | Null |
| PIC16LF18345 (ISP) | WL-ISP-U001 | PIC16LF18345 *20QFN | WL-QFN20-U101 |
| PIC16LF18345 *20QFN(ISP) | WL-ISP-U001 | PIC16LF18345 *20SOIC | WL-SOIC28-U001 |
| PIC16LF18345 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF18345 *20SSOP | WL-SSOP28-U001 |
| PIC16LF18345 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF18346 | Null |
| PIC16LF18346 (ISP) | WL-ISP-U001 | PIC16LF18346 *20QFN | WL-QFN20-U101 |
| PIC16LF18346 *20QFN(ISP) | WL-ISP-U001 | PIC16LF18346 *20SOIC | WL-SOIC28-U001 |
| PIC16LF18346 *20SOIC(ISP) | WL-ISP-U001 | PIC16LF18346 *20SSOP | WL-SSOP28-U001 |
| PIC16LF18346 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF1847 | Null |
| PIC16LF1847 (ISP) | WL-ISP-U001 | PIC16LF1847 *18SOIC | WL-SOP28-U001 |
| PIC16LF1847 *18SOIC(ISP) | WL-ISP-U001 | PIC16LF1847 *20SSOP | WL-SSOP34-U001 |
| PIC16LF1847 *20SSOP(ISP) | WL-ISP-U001 | PIC16LF1847 *28QFN | WL-QFN28-U203 |
| PIC16LF1847 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1847 *28UQFN | WL-QFN28-U003 |
| PIC16LF1847 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF18854 | Null |
| PIC16LF18854 (ISP) | WL-ISP-U001 | PIC16LF18854 *28QFN | WL-QFN28-U203 |
| PIC16LF18854 *28QFN(ISP) | WL-ISP-U001 | PIC16LF18854 *28SOIC | WL-SOP28-U001 |
| PIC16LF18854 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF18854 *28SSOP | WL-SSOP34-U001 |
| PIC16LF18854 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF18854 *28UQFN | WL-QFN28-U003 |
| PIC16LF18854 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF18855 | Null |
| PIC16LF18855 (ISP) | WL-ISP-U001 | PIC16LF18855 *28QFN | WL-QFN28-U203 |
| PIC16LF18855 *28QFN(ISP) | WL-ISP-U001 | PIC16LF18855 *28SOIC | WL-SOP28-U001 |
| PIC16LF18855 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF18855 *28SSOP | WL-SSOP34-U001 |
| PIC16LF18855 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF18855 *28UQFN | WL-QFN28-U003 |
| PIC16LF18855 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF18856 | Null |
| PIC16LF18856 (ISP) | WL-ISP-U001 | PIC16LF18856 *28QFN | WL-QFN28-U203 |
| PIC16LF18856 *28QFN(ISP) | WL-ISP-U001 | PIC16LF18856 *28SOIC | WL-SOP28-U001 |
| PIC16LF18856 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF18856 *28SSOP | WL-SSOP34-U001 |
| PIC16LF18856 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF18856 *28UQFN | WL-QFN28-U003 |
| PIC16LF18856 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF18857 | Null |
| PIC16LF18857 (ISP) | WL-ISP-U001 | PIC16LF18857 *28QFN | WL-QFN28-U203 |
| PIC16LF18857 *28QFN(ISP) | WL-ISP-U001 | PIC16LF18857 *28SOIC | WL-SOP28-U001 |
| PIC16LF18857 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF18857 *28SSOP | WL-SSOP34-U001 |
| PIC16LF18857 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF18857 *28UQFN | WL-QFN28-U003 |
| PIC16LF18857 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF18875 | Null |
| PIC16LF18875 (ISP) | WL-ISP-U001 | PIC16LF18875 *40QFN | WL-QFN40-U001 |
| PIC16LF18875 *40QFN(ISP) | WL-ISP-U001 | PIC16LF18875 *44QFN | WL-QFN44-U202 |
| PIC16LF18875 *44QFN(ISP) | WL-ISP-U001 | PIC16LF18875 *44QFP | WL-QFP44-U002 |
| PIC16LF18875 *44QFP(ISP) | WL-ISP-U001 | PIC16LF18876 | Null |
| PIC16LF18876 (ISP) | WL-ISP-U001 | PIC16LF18876 *40QFN | WL-QFN40-U001 |
| PIC16LF18876 *40QFN(ISP) | WL-ISP-U001 | PIC16LF18876 *44QFN | WL-QFN44-U202 |
| PIC16LF18876 *44QFN(ISP) | WL-ISP-U001 | PIC16LF18876 *44QFP | WL-QFP44-U002 |
| PIC16LF18876 *44QFP(ISP) | WL-ISP-U001 | PIC16LF18877 | Null |
| PIC16LF18877 (ISP) | WL-ISP-U001 | PIC16LF18877 *40QFN | WL-QFN40-U001 |
| PIC16LF18877 *40QFN(ISP) | WL-ISP-U001 | PIC16LF18877 *44QFN | WL-QFN44-U202 |
| PIC16LF18877 *44QFN(ISP) | WL-ISP-U001 | PIC16LF18877 *44QFP | WL-QFP44-U002 |
| PIC16LF18877 *44QFP(ISP) | WL-ISP-U001 | PIC16LF1902 | Null |
| PIC16LF1902 (ISP) | WL-ISP-U001 | PIC16LF1902 *28QFN | WL-QFN28-U003 |
| PIC16LF1902 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1902 *28SOIC | WL-SOP28-U001 |
| PIC16LF1902 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1902 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1902 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1903 | Null |
| PIC16LF1903 (ISP) | WL-ISP-U001 | PIC16LF1903 *28QFN | WL-QFN28-U003 |
| PIC16LF1903 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1903 *28SOIC | WL-SOP28-U001 |
| PIC16LF1903 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1903 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1903 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1904 | Null |
| PIC16LF1904 (ISP) | WL-ISP-U001 | PIC16LF1904 *40QFN | WL-QFN40-U001 |
| PIC16LF1904 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1904 *44QFN | WL-QFN44-U202 |

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| PIC16LF1904 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1904 *44TQFP | WL-QFP44-U002 |
| PIC16LF1904 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1906 | Null |
| PIC16LF1906 (ISP) | WL-ISP-U001 | PIC16LF1906 *28QFN | WL-QFN28-U003 |
| PIC16LF1906 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1906 *28SOIC | WL-SOP28-U001 |
| PIC16LF1906 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1906 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1906 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1907 | Null |
| PIC16LF1907 (ISP) | WL-ISP-U001 | PIC16LF1907 *40QFN | WL-QFN40-U001 |
| PIC16LF1907 *40QFN(ISP) | WL-ISP-U001 | PIC16LF1907 *44QFN | WL-QFN44-U202 |
| PIC16LF1907 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1907 *44TQFP | WL-QFP44-U002 |
| PIC16LF1907 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1933 | Null |
| PIC16LF1933 (ISP) | WL-ISP-U001 | PIC16LF1933 *28QFN | WL-QFN28-U203 |
| PIC16LF1933 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1933 *28SOIC | WL-SOP28-U001 |
| PIC16LF1933 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1933 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1933 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1933 *28UQFN | WL-QFN28-U003 |
| PIC16LF1933 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1934 | Null |
| PIC16LF1934 (ISP) | WL-ISP-U001 | PIC16LF1934 *44QFN | WL-QFN44-U202 |
| PIC16LF1934 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1934 *44TQFP | WL-QFP44-U002 |
| PIC16LF1934 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1936 | Null |
| PIC16LF1936 (ISP) | WL-ISP-U001 | PIC16LF1936 *28QFN | WL-QFN28-U203 |
| PIC16LF1936 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1936 *28SOIC | WL-SOP28-U001 |
| PIC16LF1936 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1936 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1936 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1936 *28UQFN | WL-QFN28-U003 |
| PIC16LF1936 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1937 | Null |
| PIC16LF1937 (ISP) | WL-ISP-U001 | PIC16LF1937 *44QFN | WL-QFN44-U202 |
| PIC16LF1937 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1937 *44TQFP | WL-QFP44-U002 |
| PIC16LF1937 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1938 | Null |
| PIC16LF1938 (ISP) | WL-ISP-U001 | PIC16LF1938 *28QFN | WL-QFN28-U203 |
| PIC16LF1938 *28QFN(ISP) | WL-ISP-U001 | PIC16LF1938 *28SOIC | WL-SOP28-U001 |
| PIC16LF1938 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF1938 *28SSOP | WL-SSOP34-U001 |
| PIC16LF1938 *28SSOP(ISP) | WL-ISP-U001 | PIC16LF1938 *28UQFN | WL-QFN28-U003 |
| PIC16LF1938 *28UQFN(ISP) | WL-ISP-U001 | PIC16LF1939 | Null |
| PIC16LF1939 (ISP) | WL-ISP-U001 | PIC16LF1939 *44QFN | WL-QFN44-U202 |
| PIC16LF1939 *44QFN(ISP) | WL-ISP-U001 | PIC16LF1939 *44TQFP | WL-QFP44-U002 |
| PIC16LF1939 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF1946 *64QFN | WL-QFN64-M028 |
| PIC16LF1946 *64QFN(ISP) | WL-ISP-U001 | PIC16LF1946 *64TQFP | WL-TQFP64-M028 |
| PIC16LF1946 *64TQFP(ISP) | WL-ISP-U001 | PIC16LF1947 *64QFN | WL-QFN64-M028 |
| PIC16LF1947 *64QFN(ISP) | WL-ISP-U001 | PIC16LF1947 *64TQFP | WL-TQFP64-M028 |
| PIC16LF1947 *64TQFP(ISP) | WL-ISP-U001 | PIC16LF54 | Null |
| PIC16LF54 *18SOIC | WL-SOP28-U001 | PIC16LF54 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF54 *20SSOP | WL-SSOP34-U001 | PIC16LF54 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF54(ISP) | WL-ISP-U001 | PIC16LF57 | Null |
| PIC16LF57 *28SOIC | WL-SOP28-U001 | PIC16LF57 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF57 *28SSOP | WL-SSOP34-U001 | PIC16LF57 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF57(ISP) | WL-ISP-U001 | PIC16LF59 | Null |
| PIC16LF59 (ISP) | WL-ISP-U001 | PIC16LF59 *44TQFP | WL-QFP44-U002 |
| PIC16LF59 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF627 | Null |
| PIC16LF627 *18SOIC | WL-SOP28-U001 | PIC16LF627 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF627 *20SSOP | WL-SSOP34-U001 | PIC16LF627 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF627 *28QFN | WL-QFN28-U203 | PIC16LF627 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF627(ISP) | WL-ISP-U001 | PIC16LF627A | Null |
| PIC16LF627A *18SOIC | WL-SOP28-U001 | PIC16LF627A *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF627A *20SSOP | WL-SSOP34-U001 | PIC16LF627A *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF627A *28QFN | WL-QFN28-U203 | PIC16LF627A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF627A(ISP) | WL-ISP-U001 | PIC16LF628 | Null |
| PIC16LF628 *18SOIC | WL-SOP28-U001 | PIC16LF628 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF628 *20SSOP | WL-SSOP34-U001 | PIC16LF628 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF628 *28QFN | WL-QFN28-U203 | PIC16LF628 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF628(ISP) | WL-ISP-U001 | PIC16LF628A | Null |
| PIC16LF628A *18SOIC | WL-SOP28-U001 | PIC16LF628A *18SOIC(ISP) | WL-ISP-U001 |

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| PIC16LF628A *20SSOP | WL-SSOP34-U001 | PIC16LF628A *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF628A *28QFN | WL-QFN28-U203 | PIC16LF628A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF628A(ISP) | WL-ISP-U001 | PIC16LF630 *14SSOP | WL-SSOP28-U001 |
| PIC16LF630 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF636 *16QFN | WL-QFN16-U201 |
| PIC16LF636 *16QFN(ISP) | WL-ISP-U001 | PIC16LF648A | Null |
| PIC16LF648A *18SOIC | WL-SOP28-U001 | PIC16LF648A *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF648A *20SSOP | WL-SSOP34-U001 | PIC16LF648A *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF648A *28QFN | WL-QFN28-U203 | PIC16LF648A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF648A(ISP) | WL-ISP-U001 | PIC16LF676 *14SSOP | WL-SSOP28-U001 |
| PIC16LF676 *14TSSOP(ISP) | WL-ISP-U001 | PIC16LF707 | Null |
| PIC16LF707 *44QFN | WL-QFN44-U202 | PIC16LF707 *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF707 *44TQFP | WL-QFP44-U002 | PIC16LF707 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF707(ISP) | WL-ISP-U001 | PIC16LF716 | Null |
| PIC16LF716 *18SOIC | WL-SOP28-U001 | PIC16LF716 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF716 *20SSOP | WL-SSOP34-U001 | PIC16LF716 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF716(ISP) | WL-ISP-U001 | PIC16LF72 | Null |
| PIC16LF72 *28QFN | WL-QFN28-U203 | PIC16LF72 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF72 *28SOIC | WL-SOP28-U001 | PIC16LF72 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF72 *28SSOP | WL-SSOP34-U001 | PIC16LF72 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF72(ISP) | WL-ISP-U001 | PIC16LF720 | Null |
| PIC16LF720 *20QFN | WL-QFN20-U101 | PIC16LF720 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF720 *20SOIC | WL-SOP28-U001 | PIC16LF720 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF720 *20SSOP | WL-SSOP34-U001 | PIC16LF720 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF720(ISP) | WL-ISP-U001 | PIC16LF721 | Null |
| PIC16LF721 *20QFN | WL-QFN20-U101 | PIC16LF721 *20QFN(ISP) | WL-ISP-U001 |
| PIC16LF721 *20SOIC | WL-SOP28-U001 | PIC16LF721 *20SOIC(ISP) | WL-ISP-U001 |
| PIC16LF721 *20SSOP | WL-SSOP34-U001 | PIC16LF721 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF721(ISP) | WL-ISP-U001 | PIC16LF722 | Null |
| PIC16LF722 *28QFN | WL-QFN28-U203 | PIC16LF722 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF722 *28SOIC | WL-SOP28-U001 | PIC16LF722 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF722 *28SSOP | WL-SSOP34-U001 | PIC16LF722 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF722(ISP) | WL-ISP-U001 | PIC16LF722A | Null |
| PIC16LF722A *28QFN | WL-QFN28-U203 | PIC16LF722A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF722A *28SOIC | WL-SOP28-U001 | PIC16LF722A *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF722A *28SSOP | WL-SSOP34-U001 | PIC16LF722A *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF722A(ISP) | WL-ISP-U001 | PIC16LF723 | Null |
| PIC16LF723 *28QFN | WL-QFN28-U203 | PIC16LF723 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF723 *28SOIC | WL-SOP28-U001 | PIC16LF723 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF723 *28SSOP | WL-SSOP34-U001 | PIC16LF723 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF723(ISP) | WL-ISP-U001 | PIC16LF723A | Null |
| PIC16LF723A *28QFN | WL-QFN28-U203 | PIC16LF723A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF723A *28SOIC | WL-SOP28-U001 | PIC16LF723A *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF723A *28SSOP | WL-SSOP34-U001 | PIC16LF723A *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF723A(ISP) | WL-ISP-U001 | PIC16LF724 | Null |
| PIC16LF724 *44QFN | WL-QFN44-U202 | PIC16LF724 *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF724 *44TQFP | WL-QFP44-U002 | PIC16LF724 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF724(ISP) | WL-ISP-U001 | PIC16LF726 | Null |
| PIC16LF726 *28QFN | WL-QFN28-U203 | PIC16LF726 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF726 *28SOIC | WL-SOP28-U001 | PIC16LF726 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF726 *28SSOP | WL-SSOP34-U001 | PIC16LF726 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF726(ISP) | WL-ISP-U001 | PIC16LF727 | Null |
| PIC16LF727 *44QFN | WL-QFN44-U202 | PIC16LF727 *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF727 *44TQFP | WL-QFP44-U002 | PIC16LF727 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF727(ISP) | WL-ISP-U001 | PIC16LF73 | Null |
| PIC16LF73 *28QFN | WL-QFN28-U203 | PIC16LF73 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF73 *28SOIC | WL-SOP28-U001 | PIC16LF73 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF73 *28SSOP | WL-SSOP34-U001 | PIC16LF73 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF73(ISP) | WL-ISP-U001 | PIC16LF737 | Null |
| PIC16LF737 *28QFN | WL-QFN28-U203 | PIC16LF737 *28QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC16LF737 *28SOIC | WL-SOP28-U001 | PIC16LF737 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF737 *28SSOP | WL-SSOP34-U001 | PIC16LF737 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF737(ISP) | WL-ISP-U001 | PIC16LF74 | Null |
| PIC16LF74 *44PL | WL-PL44-U001 | PIC16LF74 *44PL(ISP) | WL-ISP-U001 |
| PIC16LF74 *44TQFP | WL-QFP44-U002 | PIC16LF74 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF74(ISP) | WL-ISP-U001 | PIC16LF747 | Null |
| PIC16LF747 *44QFN | WL-QFN44-U202 | PIC16LF747 *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF747 *44TQFP | WL-QFP44-U002 | PIC16LF747 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF747(ISP) | WL-ISP-U001 | PIC16LF76 | Null |
| PIC16LF76 *28QFN | WL-QFN28-U203 | PIC16LF76 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF76 *28SOIC | WL-SOP28-U001 | PIC16LF76 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF76 *28SSOP | WL-SSOP34-U001 | PIC16LF76 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF76(ISP) | WL-ISP-U001 | PIC16LF767 | Null |
| PIC16LF767 *28QFN | WL-QFN28-U203 | PIC16LF767 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF767 *28SOIC | WL-SOP28-U001 | PIC16LF767 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF767 *28SSOP | WL-SSOP34-U001 | PIC16LF767 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF767(ISP) | WL-ISP-U001 | PIC16LF77 | Null |
| PIC16LF77 *44PL | WL-PL44-U001 | PIC16LF77 *44PL(ISP) | WL-ISP-U001 |
| PIC16LF77 *44TQFP | WL-QFP44-U002 | PIC16LF77 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF77(ISP) | WL-ISP-U001 | PIC16LF777 | Null |
| PIC16LF777 *44QFN | WL-QFN44-U202 | PIC16LF777 *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF777 *44TQFP | WL-QFP44-U002 | PIC16LF777 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF777(ISP) | WL-ISP-U001 | PIC16LF818 | Null |
| PIC16LF818 *18SOIC | WL-SOP28-U001 | PIC16LF818 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF818 *20SSOP | WL-SSOP34-U001 | PIC16LF818 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF818 *28QFN | WL-QFN28-U203 | PIC16LF818 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF818(ISP) | WL-ISP-U001 | PIC16LF819 | Null |
| PIC16LF819 *18SOIC | WL-SOP28-U001 | PIC16LF819 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF819 *20SSOP | WL-SSOP34-U001 | PIC16LF819 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF819 *28QFN | WL-QFN28-U203 | PIC16LF819 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF819(ISP) | WL-ISP-U001 | PIC16LF83 | Null |
| PIC16LF83 *18SOIC | WL-SOP28-U001 | PIC16LF83 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF83(ISP) | WL-ISP-U001 | PIC16LF84 *18SOIC | WL-SOP28-U001 |
| PIC16LF84 *18SOIC(ISP) | WL-ISP-U001 | PIC16LF84A | Null |
| PIC16LF84A *18SOIC | WL-SOP28-U001 | PIC16LF84A *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF84A *20SSOP | WL-SSOP34-U001 | PIC16LF84A *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF84A(ISP) | WL-ISP-U001 | PIC16LF87 | Null |
| PIC16LF87 *18SOIC | WL-SOP28-U001 | PIC16LF87 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF87 *20SSOP | WL-SSOP34-U001 | PIC16LF87 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF87 *28QFN | WL-QFN28-U203 | PIC16LF87 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF87(ISP) | WL-ISP-U001 | PIC16LF870 | Null |
| PIC16LF870 *28SOIC | WL-SOP28-U001 | PIC16LF870 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF870 *28SSOP | WL-SSOP34-U001 | PIC16LF870 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF870(ISP) | WL-ISP-U001 | PIC16LF871 | Null |
| PIC16LF871 *44PL | WL-PL44-U001 | PIC16LF871 *44PL(ISP) | WL-ISP-U001 |
| PIC16LF871 *44TQFP | WL-QFP44-U002 | PIC16LF871 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF871(ISP) | WL-ISP-U001 | PIC16LF872 | Null |
| PIC16LF872 *28SOIC | WL-SOP28-U001 | PIC16LF872 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF872 *28SSOP | WL-SSOP34-U001 | PIC16LF872 *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF872(ISP) | WL-ISP-U001 | PIC16LF873 | Null |
| PIC16LF873 *28SOIC | WL-SOP28-U001 | PIC16LF873 *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF873(ISP) | WL-ISP-U001 | PIC16LF873A | Null |
| PIC16LF873A *28QFN | WL-QFN28-U203 | PIC16LF873A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF873A *28SOIC | WL-SOP28-U001 | PIC16LF873A *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF873A *28SSOP | WL-SSOP34-U001 | PIC16LF873A *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF873A(ISP) | WL-ISP-U001 | PIC16LF874 | Null |
| PIC16LF874 *44PL | WL-PL44-U001 | PIC16LF874 *44PL(ISP) | WL-ISP-U001 |
| PIC16LF874 *44TQFP | WL-QFP44-U002 | PIC16LF874 *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF874(ISP) | WL-ISP-U001 | PIC16LF874A | Null |

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| PIC16LF874A *44PL | WL-PL44-U001 | PIC16LF874A *44PL(ISP) | WL-ISP-U001 |
| PIC16LF874A *44QFN | WL-QFN44-U202 | PIC16LF874A *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF874A *44TQFP | WL-QFP44-U002 | PIC16LF874A *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF874A(ISP) | WL-ISP-U001 | PIC16LF876 *28SOIC | WL-SOP28-U001 |
| PIC16LF876 *28SOIC(ISP) | WL-ISP-U001 | PIC16LF876A | Null |
| PIC16LF876A *28QFN | WL-QFN28-U203 | PIC16LF876A *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF876A *28SOIC | WL-SOP28-U001 | PIC16LF876A *28SOIC(ISP) | WL-ISP-U001 |
| PIC16LF876A *28SSOP | WL-SSOP34-U001 | PIC16LF876A *28SSOP(ISP) | WL-ISP-U001 |
| PIC16LF876A(ISP) | WL-ISP-U001 | PIC16LF877 *44MQFP | WL-QFP44-U012 |
| PIC16LF877 *44MQFP(ISP) | WL-ISP-U001 | PIC16LF877 *44PL | WL-PL44-U001 |
| PIC16LF877 *44PL(ISP) | WL-ISP-U001 | PIC16LF877 *44TQFP | WL-QFP44-U002 |
| PIC16LF877 *44TQFP(ISP) | WL-ISP-U001 | PIC16LF877A | Null |
| PIC16LF877A *44PL | WL-PL44-U001 | PIC16LF877A *44PL(ISP) | WL-ISP-U001 |
| PIC16LF877A *44QFN | WL-QFN44-U202 | PIC16LF877A *44QFN(ISP) | WL-ISP-U001 |
| PIC16LF877A *44TQFP | WL-QFP44-U002 | PIC16LF877A *44TQFP(ISP) | WL-ISP-U001 |
| PIC16LF877A(ISP) | WL-ISP-U001 | PIC16LF88 | Null |
| PIC16LF88 *18SOIC | WL-SOP28-U001 | PIC16LF88 *18SOIC(ISP) | WL-ISP-U001 |
| PIC16LF88 *20SSOP | WL-SSOP34-U001 | PIC16LF88 *20SSOP(ISP) | WL-ISP-U001 |
| PIC16LF88 *28QFN | WL-QFN28-U203 | PIC16LF88 *28QFN(ISP) | WL-ISP-U001 |
| PIC16LF88(ISP) | WL-ISP-U001 | PIC16LV54 | Null |
| PIC16LV54 *18SOIC | WL-SOP28-U001 | PIC16LV54A | Null |
| PIC16LV58A | Null | PIC17C42 | Null |
| PIC17C42 *44MQFP | WL-QFP44-M054-1 | PIC17C42 *44PL | WL-PL44-U001 |
| PIC17C42 *44QFP | WL-QFP44-M054-1 | PIC17C42A | Null |
| PIC17C42A *44MQFP | WL-QFP44-M054-1 | PIC17C42A *44PL | WL-PL44-U001 |
| PIC17C42A *44QFP | WL-QFP44-M054-1 | PIC17C43 | Null |
| PIC17C43 *44MQFP | WL-QFP44-M054-1 | PIC17C43 *44PL | WL-PL44-U001 |
| PIC17C43 *44QFP | WL-QFP44-M054-1 | PIC17C44 | Null |
| PIC17C44 *44MQFP | WL-QFP44-M054-1 | PIC17C44 *44PL | WL-PL44-U001 |
| PIC17C44 *44QFP | WL-QFP44-M054-1 | PIC17C752 *64TQFP | WL-TQFP64-M408 |
| PIC17C752 *64TQFP(ISP) | WL-ISP-U001 | PIC17C752 *68PL | WL-PL68-E096 |
| PIC17C752 *68PL(ISP) | WL-ISP-U001 | PIC17C756 *64TQFP | WL-TQFP64-M408 |
| PIC17C756 *64TQFP(ISP) | WL-ISP-U001 | PIC17C756 *68PL | WL-PL68-E096 |
| PIC17C756 *68PL(ISP) | WL-ISP-U001 | PIC17C756A *64TQFP | WL-TQFP64-M408 |
| PIC17C756A *64TQFP(ISP) | WL-ISP-U001 | PIC17C756A *68PL | WL-PL68-E096 |
| PIC17C756A *68PL(ISP) | WL-ISP-U001 | PIC17C762 *80TQFP | WL-TQFP80-M090 |
| PIC17C762 *80TQFP(ISP) | WL-ISP-U001 | PIC17C762 *84PL | WL-PL84-M099 |
| PIC17C762 *84PL(ISP) | WL-ISP-U001 | PIC17C766 *80TQFP | WL-TQFP80-M090 |
| PIC17C766 *80TQFP(ISP) | WL-ISP-U001 | PIC17C766 *84PL | WL-PL84-M099 |
| PIC17C766 *84PL(ISP) | WL-ISP-U001 | PIC17CR42 | Null |
| PIC17CR43 | Null | PIC17LC42 *44MQFP | WL-QFP44-M054-1 |
| PIC17LC42 *44PL | WL-PL44-U001 | PIC17LC42 *44QFP | WL-QFP44-M054-1 |
| PIC17LC42A | Null | PIC17LC42A *44MQFP | WL-QFP44-M054-1 |
| PIC17LC42A *44PL | WL-PL44-U001 | PIC17LC42A *44QFP | WL-QFP44-M054-1 |
| PIC17LC43 | Null | PIC17LC43 *44MQFP | WL-QFP44-M054-1 |
| PIC17LC43 *44PL | WL-PL44-U001 | PIC17LC43 *44QFP | WL-QFP44-M054-1 |
| PIC17LC44 | Null | PIC17LC44 *44MQFP | WL-QFP44-M054-1 |
| PIC17LC44 *44PL | WL-PL44-U001 | PIC17LC44 *44QFP | WL-QFP44-M054-1 |
| PIC17LC752 *64TQFP | WL-TQFP64-M408 | PIC17LC752 *64TQFP(ISP) | WL-ISP-U001 |
| PIC17LC752 *68PL | WL-PL68-E096 | PIC17LC752 *68PL(ISP) | WL-ISP-U001 |
| PIC17LC756A *64TQFP | WL-TQFP64-M408 | PIC17LC756A *64TQFP(ISP) | WL-ISP-U001 |
| PIC17LC756A *68PL | WL-PL68-E096 | PIC17LC756A *68PL(ISP) | WL-ISP-U001 |
| PIC17LC762 *80TQFP | WL-TQFP80-M090 | PIC17LC762 *80TQFP(ISP) | WL-ISP-U001 |
| PIC17LC762 *84PL | WL-PL84-M099 | PIC17LC762 *84PL(ISP) | WL-ISP-U001 |
| PIC17LC766 *80TQFP | WL-TQFP80-M090 | PIC17LC766 *80TQFP(ISP) | WL-ISP-U001 |
| PIC17LC766 *84PL | WL-PL84-M099 | PIC17LC766 *84PL(ISP) | WL-ISP-U001 |
| PIC17LCR43 | Null | PIC18F1220 | Null |
| PIC18F1220 *18SOIC | WL-SOP28-U001 | PIC18F1220 *18SOIC(ISP) | WL-ISP-U001 |
| PIC18F1220 *20SSOP | WL-SSOP34-U001 | PIC18F1220 *20SSOP(ISP) | WL-ISP-U001 |

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| PIC18F1220 *28QFN | WL-QFN28-U203 | PIC18F1220 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F1220(ISP) | WL-ISP-U001 | PIC18F1320 | Null |
| PIC18F1320 *18SOIC | WL-SOP28-U001 | PIC18F1320 *18SOIC(ISP) | WL-ISP-U001 |
| PIC18F1320 *20SSOP | WL-SSOP34-U001 | PIC18F1320 *20SSOP(ISP) | WL-ISP-U001 |
| PIC18F1320 *28QFN | WL-QFN28-U203 | PIC18F1320 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F1320(ISP) | WL-ISP-U001 | PIC18F13K22 | Null |
| PIC18F13K22 (ISP) | WL-ISP-U001 | PIC18F13K22 *20QFN | WL-QFN20-U101 |
| PIC18F13K22 *20QFN(ISP) | WL-ISP-U001 | PIC18F13K22 *20SOIC | WL-SOP28-U001 |
| PIC18F13K22 *20SOIC(ISP) | WL-ISP-U001 | PIC18F13K22 *20SSOP | WL-SSOP34-U001 |
| PIC18F13K22 *20SSOP(ISP) | WL-ISP-U001 | PIC18F13K50 | Null |
| PIC18F13K50 (ISP) | WL-ISP-U001 | PIC18F13K50 *20QFN | WL-QFN20-U101 |
| PIC18F13K50 *20QFN(ISP) | WL-ISP-U001 | PIC18F13K50 *20SOIC | WL-SOP28-U001 |
| PIC18F13K50 *20SOIC(ISP) | WL-ISP-U001 | PIC18F13K50 *20SSOP | WL-SSOP34-U001 |
| PIC18F13K50 *20SSOP(ISP) | WL-ISP-U001 | PIC18F14K22 | Null |
| PIC18F14K22 (ISP) | WL-ISP-U001 | PIC18F14K22 *20QFN | WL-QFN20-U101 |
| PIC18F14K22 *20QFN(ISP) | WL-ISP-U001 | PIC18F14K22 *20SOIC | WL-SOP28-U001 |
| PIC18F14K22 *20SOIC(ISP) | WL-ISP-U001 | PIC18F14K22 *20SSOP | WL-SSOP34-U001 |
| PIC18F14K22 *20SSOP(ISP) | WL-ISP-U001 | PIC18F14K50 | Null |
| PIC18F14K50 (ISP) | WL-ISP-U001 | PIC18F14K50 *20QFN | WL-QFN20-U101 |
| PIC18F14K50 *20QFN(ISP) | WL-ISP-U001 | PIC18F14K50 *20SOIC | WL-SOP28-U001 |
| PIC18F14K50 *20SOIC(ISP) | WL-ISP-U001 | PIC18F14K50 *20SSOP | WL-SSOP34-U001 |
| PIC18F14K50 *20SSOP(ISP) | WL-ISP-U001 | PIC18F2220 | Null |
| PIC18F2220 *28SOIC | WL-SOP28-U001 | PIC18F2220 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2220(ISP) | WL-ISP-U001 | PIC18F2221 | Null |
| PIC18F2221 *28QFN | WL-QFN28-U203 | PIC18F2221 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2221 *28SOIC | WL-SOP28-U001 | PIC18F2221 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2221 *28SSOP | WL-SSOP34-U001 | PIC18F2221 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F2221(ISP) | WL-ISP-U001 | PIC18F2320 | Null |
| PIC18F2320 *28SOIC | WL-SOP28-U001 | PIC18F2320 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2320(ISP) | WL-ISP-U001 | PIC18F2321 | Null |
| PIC18F2321 *28QFN | WL-QFN28-U203 | PIC18F2321 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2321 *28SOIC | WL-SOP28-U001 | PIC18F2321 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2321 *28SSOP | WL-SSOP34-U001 | PIC18F2321 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F2321(ISP) | WL-ISP-U001 | PIC18F2331 | Null |
| PIC18F2331 *28QFN | WL-QFN28-U203 | PIC18F2331 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2331 *28SOIC | WL-SOP28-U001 | PIC18F2331 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2331(ISP) | WL-ISP-U001 | PIC18F23K20 | Null |
| PIC18F23K20 (ISP) | WL-ISP-U001 | PIC18F23K20 *28QFN | WL-QFN28-U103 |
| PIC18F23K20 *28QFN(ISP) | WL-ISP-U001 | PIC18F23K20 *28SOIC | WL-SOP28-U001 |
| PIC18F23K20 *28SOIC(ISP) | WL-ISP-U001 | PIC18F23K20 *28SSOP | WL-SSOP34-U001 |
| PIC18F23K20 *28SSOP(ISP) | WL-ISP-U001 | PIC18F23K20 *28UQFN | WL-QFN28-U003 |
| PIC18F23K20 *28UQFN(ISP) | WL-ISP-U001 | PIC18F23K22 | Null |
| PIC18F23K22 *28QFN | WL-QFN28-U203 | PIC18F23K22 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F23K22 *28SOIC | WL-SOP28-U001 | PIC18F23K22 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F23K22 *28SSOP | WL-SSOP34-U001 | PIC18F23K22 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F23K22 *28UQFN | WL-QFN28-U003 | PIC18F23K22 *28UQFN(ISP) | WL-ISP-U001 |
| PIC18F23K22(ISP) | WL-ISP-U001 | PIC18F2410 | Null |
| PIC18F2410 *28QFN | WL-QFN28-U203 | PIC18F2410 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2410 *28SOIC | WL-SOP28-U001 | PIC18F2410 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2410(ISP) | WL-ISP-U001 | PIC18F242 | Null |
| PIC18F242 *28SOIC | WL-SOP28-U001 | PIC18F242 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F242(ISP) | WL-ISP-U001 | PIC18F2420 | Null |
| PIC18F2420 *28QFN | WL-QFN28-U203 | PIC18F2420 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2420 *28SOIC | WL-SOP28-U001 | PIC18F2420 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2420(ISP) | WL-ISP-U001 | PIC18F2423 | Null |
| PIC18F2423 *28QFN | WL-QFN28-U203 | PIC18F2423 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2423 *28SOIC | WL-SOP28-U001 | PIC18F2423 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2423(ISP) | WL-ISP-U001 | PIC18F2431 | Null |
| PIC18F2431 *28QFN | WL-QFN28-U203 | PIC18F2431 *28QFN(ISP) | WL-ISP-U001 |

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| PIC18F2431 *28SOIC | WL-SOP28-U001 | PIC18F2431 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2431(ISP) | WL-ISP-U001 | PIC18F2439 | Null |
| PIC18F2439(ISP) | WL-ISP-U001 | PIC18F2450 | Null |
| PIC18F2450 *28QFN | WL-QFN28-U203 | PIC18F2450 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2450 *28SOIC | WL-SOP28-U001 | PIC18F2450 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2450(ISP) | WL-ISP-U001 | PIC18F2455 | Null |
| PIC18F2455 *28SOIC | WL-SOP28-U001 | PIC18F2455 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2455(ISP) | WL-ISP-U001 | PIC18F2458 | Null |
| PIC18F2458 *28SOIC | WL-SOP28-U001 | PIC18F2458 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2458(ISP) | WL-ISP-U001 | PIC18F248 | Null |
| PIC18F248 *28SOIC | WL-SOP28-U001 | PIC18F248 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F248(ISP) | WL-ISP-U001 | PIC18F2480 | Null |
| PIC18F2480 *28QFN | WL-QFN28-U203 | PIC18F2480 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2480 *28SOIC | WL-SOP28-U001 | PIC18F2480 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2480(ISP) | WL-ISP-U001 | PIC18F24J10 | Null |
| PIC18F24J10 (ISP) | WL-ISP-U001 | PIC18F24J10 *28QFN | WL-QFN28-U103 |
| PIC18F24J10 *28QFN(ISP) | WL-ISP-U001 | PIC18F24J10 *28SOIC | WL-SOP28-U001 |
| PIC18F24J10 *28SOIC(ISP) | WL-ISP-U001 | PIC18F24J10 *28SSOP | WL-SSOP28-U001 |
| PIC18F24J10 *28SSOP(ISP) | WL-ISP-U001 | PIC18F24J11 | Null |
| PIC18F24J11 (ISP) | WL-ISP-U001 | PIC18F24J11 *28QFN | WL-QFN28-U103 |
| PIC18F24J11 *28QFN(ISP) | WL-ISP-U001 | PIC18F24J11 *28SOIC | WL-SOP28-U001 |
| PIC18F24J11 *28SOIC(ISP) | WL-ISP-U001 | PIC18F24J11 *28SSOP | WL-SSOP28-U001 |
| PIC18F24J11 *28SSOP(ISP) | WL-ISP-U001 | PIC18F24J50 | Null |
| PIC18F24J50 (ISP) | WL-ISP-U001 | PIC18F24J50 *28QFN | WL-QFN28-U103 |
| PIC18F24J50 *28QFN(ISP) | WL-ISP-U001 | PIC18F24J50 *28SOIC | WL-SOP28-U001 |
| PIC18F24J50 *28SOIC(ISP) | WL-ISP-U001 | PIC18F24J50 *28SSOP | WL-SSOP28-U001 |
| PIC18F24J50 *28SSOP(ISP) | WL-ISP-U001 | PIC18F24K20 | Null |
| PIC18F24K20 (ISP) | WL-ISP-U001 | PIC18F24K20 *28QFN | WL-QFN28-U103 |
| PIC18F24K20 *28QFN(ISP) | WL-ISP-U001 | PIC18F24K20 *28SOIC | WL-SOP28-U001 |
| PIC18F24K20 *28SOIC(ISP) | WL-ISP-U001 | PIC18F24K20 *28SSOP | WL-SSOP34-U001 |
| PIC18F24K20 *28SSOP(ISP) | WL-ISP-U001 | PIC18F24K20 *28UQFN | WL-QFN28-U003 |
| PIC18F24K20 *28UQFN(ISP) | WL-ISP-U001 | PIC18F24K22 | Null |
| PIC18F24K22 (ISP) | WL-ISP-U001 | PIC18F24K22 *28QFN | WL-QFN28-U203 |
| PIC18F24K22 *28QFN(ISP) | WL-ISP-U001 | PIC18F24K22 *28SOIC | WL-SOP28-U001 |
| PIC18F24K22 *28SOIC(ISP) | WL-ISP-U001 | PIC18F24K22 *28SSOP | WL-SSOP34-U001 |
| PIC18F24K22 *28SSOP(ISP) | WL-ISP-U001 | PIC18F24K22 *28UQFN | WL-QFN28-U003 |
| PIC18F24K22 *28UQFN(ISP) | WL-ISP-U001 | PIC18F24K50 | Null |
| PIC18F24K50 (ISP) | WL-ISP-U001 | PIC18F24K50 *28QFN | WL-QFN28-U203 |
| PIC18F24K50 *28QFN(ISP) | WL-ISP-U001 | PIC18F24K50 *28SOIC | WL-SOP28-U001 |
| PIC18F24K50 *28SOIC(ISP) | WL-ISP-U001 | PIC18F24K50 *28SSOP | WL-SSOP34-U001 |
| PIC18F24K50 *28SSOP(ISP) | WL-ISP-U001 | PIC18F2510 | Null |
| PIC18F2510 *28QFN | WL-QFN28-U203 | PIC18F2510 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2510 *28SOIC | WL-SOP28-U001 | PIC18F2510 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2510(ISP) | WL-ISP-U001 | PIC18F2515 | Null |
| PIC18F2515 *28SOIC | WL-SOP28-U001 | PIC18F2515 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2515(ISP) | WL-ISP-U001 | PIC18F252 | Null |
| PIC18F252 *28SOIC | WL-SOP28-U001 | PIC18F252 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F252(ISP) | WL-ISP-U001 | PIC18F2520 | Null |
| PIC18F2520 *28QFN | WL-QFN28-U203 | PIC18F2520 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2520 *28SOIC | WL-SOP28-U001 | PIC18F2520 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2520(ISP) | WL-ISP-U001 | PIC18F2523 | Null |
| PIC18F2523 *28QFN | WL-QFN28-U203 | PIC18F2523 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2523 *28SOIC | WL-SOP28-U001 | PIC18F2523 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2523(ISP) | WL-ISP-U001 | PIC18F2525 | Null |
| PIC18F2525 *28SOIC | WL-SOP28-U001 | PIC18F2525 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2525(ISP) | WL-ISP-U001 | PIC18F2539 | Null |
| PIC18F2539(ISP) | WL-ISP-U001 | PIC18F2550 | Null |
| PIC18F2550 *28SOIC | WL-SOP28-U001 | PIC18F2550 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2550(ISP) | WL-ISP-U001 | PIC18F2553 | Null |

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| PIC18F2553 *28SOIC | WL-SOP28-U001 | PIC18F2553 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2553(ISP) | WL-ISP-U001 | PIC18F258 | Null |
| PIC18F258 *28SOIC | WL-SOP28-U001 | PIC18F258 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F258(ISP) | WL-ISP-U001 | PIC18F2580 | Null |
| PIC18F2580 *28QFN | WL-QFN28-U203 | PIC18F2580 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F2580 *28SOIC | WL-SOP28-U001 | PIC18F2580 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2580(ISP) | WL-ISP-U001 | PIC18F2585 | Null |
| PIC18F2585 *28SOIC | WL-SOP28-U001 | PIC18F2585 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2585(ISP) | WL-ISP-U001 | PIC18F25J10 | Null |
| PIC18F25J10 *28QFN | WL-QFN28-U103 | PIC18F25J10 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F25J10 *28SOIC | WL-SOP28-U001 | PIC18F25J10 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F25J10 *28SSOP | WL-SSOP28-U001 | PIC18F25J10 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F25J10(ISP) | WL-ISP-U001 | PIC18F25J11 | Null |
| PIC18F25J11 *28QFN | WL-QFN28-U103 | PIC18F25J11 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F25J11 *28SOIC | WL-SOP28-U001 | PIC18F25J11 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F25J11 *28SSOP | WL-SSOP28-U001 | PIC18F25J11 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F25J11(ISP) | WL-ISP-U001 | PIC18F25J50 | Null |
| PIC18F25J50 *28QFN | WL-QFN28-U103 | PIC18F25J50 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F25J50 *28SOIC | WL-SOP28-U001 | PIC18F25J50 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F25J50 *28SSOP | WL-SSOP28-U001 | PIC18F25J50 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F25J50(ISP) | WL-ISP-U001 | PIC18F25K20 | Null |
| PIC18F25K20 (ISP) | WL-ISP-U001 | PIC18F25K20 *28QFN | WL-QFN28-U103 |
| PIC18F25K20 *28QFN(ISP) | WL-ISP-U001 | PIC18F25K20 *28SOIC | WL-SOP28-U001 |
| PIC18F25K20 *28SOIC(ISP) | WL-ISP-U001 | PIC18F25K20 *28SSOP | WL-SSOP34-U001 |
| PIC18F25K20 *28SSOP(ISP) | WL-ISP-U001 | PIC18F25K20 *28UQFN | WL-QFN28-U003 |
| PIC18F25K20 *28UQFN(ISP) | WL-ISP-U001 | PIC18F25K22 | Null |
| PIC18F25K22 *28QFN | WL-QFN28-U203 | PIC18F25K22 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F25K22 *28SOIC | WL-SOP28-U001 | PIC18F25K22 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F25K22 *28SSOP | WL-SSOP34-U001 | PIC18F25K22 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F25K22 *28UQFN | WL-QFN28-U003 | PIC18F25K22 *28UQFN(ISP) | WL-ISP-U001 |
| PIC18F25K22(ISP) | WL-ISP-U001 | PIC18F25K50 | Null |
| PIC18F25K50 *28QFN | WL-QFN28-U203 | PIC18F25K50 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F25K50 *28SOIC | WL-SOP28-U001 | PIC18F25K50 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F25K50 *28SSOP | WL-SSOP34-U001 | PIC18F25K50 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F25K50(ISP) | WL-ISP-U001 | PIC18F25K80 | Null |
| PIC18F25K80 (ISP) | WL-ISP-U001 | PIC18F25K80 *28QFN | WL-QFN28-U103 |
| PIC18F25K80 *28QFN(ISP) | WL-ISP-U001 | PIC18F25K80 *28SOIC | WL-SOP28-U001 |
| PIC18F25K80 *28SOIC(ISP) | WL-ISP-U001 | PIC18F25K80 *28SSOP | WL-SSOP28-U001 |
| PIC18F25K80 *28SSOP(ISP) | WL-ISP-U001 | PIC18F2610 | Null |
| PIC18F2610 *28SOIC | WL-SOP28-U001 | PIC18F2610 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2610(ISP) | WL-ISP-U001 | PIC18F2620 | Null |
| PIC18F2620 *28SOIC | WL-SOP28-U001 | PIC18F2620 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2620(ISP) | WL-ISP-U001 | PIC18F2680 | Null |
| PIC18F2680 *28SOIC | WL-SOP28-U001 | PIC18F2680 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F2680(ISP) | WL-ISP-U001 | PIC18F26J11 | Null |
| PIC18F26J11 *28QFN | WL-QFN28-U103 | PIC18F26J11 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F26J11 *28SOIC | WL-SOP28-U001 | PIC18F26J11 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F26J11 *28SSOP | WL-SSOP28-U001 | PIC18F26J11 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F26J11(ISP) | WL-ISP-U001 | PIC18F26J13 | Null |
| PIC18F26J13 (ISP) | WL-ISP-U001 | PIC18F26J13 *28QFN | WL-QFN28-U103 |
| PIC18F26J13 *28QFN(ISP) | WL-ISP-U001 | PIC18F26J13 *28SOIC | WL-SOP28-U001 |
| PIC18F26J13 *28SOIC(ISP) | WL-ISP-U001 | PIC18F26J13 *28SSOP | WL-SSOP28-U001 |
| PIC18F26J13 *28SSOP(ISP) | WL-ISP-U001 | PIC18F26J50 | Null |
| PIC18F26J50 *28QFN | WL-QFN28-U103 | PIC18F26J50 *28QFN(ISP) | WL-ISP-U001 |
| PIC18F26J50 *28SOIC | WL-SOP28-U001 | PIC18F26J50 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18F26J50 *28SSOP | WL-SSOP28-U001 | PIC18F26J50 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18F26J50(ISP) | WL-ISP-U001 | PIC18F26J53 | Null |
| PIC18F26J53 (ISP) | WL-ISP-U001 | PIC18F26J53 *28QFN | WL-QFN28-U103 |
| PIC18F26J53 *28QFN(ISP) | WL-ISP-U001 | PIC18F26J53 *28SOIC | WL-SOP28-U001 |

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| PIC18F26J53 *28SOIC(ISP) | WL-ISP-U001 | PIC18F26J53 *28SSOP | WL-SSOP28-U001 |
| PIC18F26J53 *28SSOP(ISP) | WL-ISP-U001 | PIC18F26K20 | Null |
| PIC18F26K20 (ISP) | WL-ISP-U001 | PIC18F26K20 *28QFN | WL-QFN28-U103 |
| PIC18F26K20 *28QFN(ISP) | WL-ISP-U001 | PIC18F26K20 *28SOIC | WL-SOP28-U001 |
| PIC18F26K20 *28SOIC(ISP) | WL-ISP-U001 | PIC18F26K20 *28SSOP | WL-SSOP34-U001 |
| PIC18F26K20 *28SSOP(ISP) | WL-ISP-U001 | PIC18F26K20 *28UQFN | WL-QFN28-U003 |
| PIC18F26K20 *28UQFN(ISP) | WL-ISP-U001 | PIC18F26K22 | Null |
| PIC18F26K22 (ISP) | WL-ISP-U001 | PIC18F26K22 *28QFN | WL-QFN28-U203 |
| PIC18F26K22 *28QFN(ISP) | WL-ISP-U001 | PIC18F26K22 *28SOIC | WL-SOP28-U001 |
| PIC18F26K22 *28SOIC(ISP) | WL-ISP-U001 | PIC18F26K22 *28SSOP | WL-SSOP34-U001 |
| PIC18F26K22 *28SSOP(ISP) | WL-ISP-U001 | PIC18F26K22 *28UQFN | WL-QFN28-U003 |
| PIC18F26K22 *28UQFN(ISP) | WL-ISP-U001 | PIC18F26K50 | Null |
| PIC18F26K50 (ISP) | WL-ISP-U001 | PIC18F26K50 *28QFN | WL-QFN28-U203 |
| PIC18F26K50 *28QFN(ISP) | WL-ISP-U001 | PIC18F26K50 *28SOIC | WL-SOP28-U001 |
| PIC18F26K50 *28SOIC(ISP) | WL-ISP-U001 | PIC18F26K50 *28SSOP | WL-SSOP34-U001 |
| PIC18F26K50 *28SSOP(ISP) | WL-ISP-U001 | PIC18F26K80 | Null |
| PIC18F26K80 (ISP) | WL-ISP-U001 | PIC18F26K80 *28QFN | WL-QFN28-U103 |
| PIC18F26K80 *28QFN(ISP) | WL-ISP-U001 | PIC18F26K80 *28SOIC | WL-SOP28-U001 |
| PIC18F26K80 *28SOIC(ISP) | WL-ISP-U001 | PIC18F26K80 *28SSOP | WL-SSOP28-U001 |
| PIC18F26K80 *28SSOP(ISP) | WL-ISP-U001 | PIC18F27J13 | Null |
| PIC18F27J13 (ISP) | WL-ISP-U001 | PIC18F27J13 *28QFN | WL-QFN28-U103 |
| PIC18F27J13 *28QFN(ISP) | WL-ISP-U001 | PIC18F27J13 *28SOIC | WL-SOP28-U001 |
| PIC18F27J13 *28SOIC(ISP) | WL-ISP-U001 | PIC18F27J13 *28SSOP | WL-SSOP28-U001 |
| PIC18F27J13 *28SSOP(ISP) | WL-ISP-U001 | PIC18F27J53 | Null |
| PIC18F27J53 (ISP) | WL-ISP-U001 | PIC18F27J53 *28QFN | WL-QFN28-U103 |
| PIC18F27J53 *28QFN(ISP) | WL-ISP-U001 | PIC18F27J53 *28SOIC | WL-SOP28-U001 |
| PIC18F27J53 *28SOIC(ISP) | WL-ISP-U001 | PIC18F27J53 *28SSOP | WL-SSOP28-U001 |
| PIC18F27J53 *28SSOP(ISP) | WL-ISP-U001 | PIC18F4220 | Null |
| PIC18F4220 *44QFN | WL-QFN44-U202 | PIC18F4220 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4220 *44TQFP | WL-QFP44-U002 | PIC18F4220 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4220(ISP) | WL-ISP-U001 | PIC18F4221 | Null |
| PIC18F4221 *44QFN | WL-QFN44-U202 | PIC18F4221 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4221 *44TQFP | WL-QFP44-U002 | PIC18F4221 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4221(ISP) | WL-ISP-U001 | PIC18F4320 | Null |
| PIC18F4320 *44QFN | WL-QFN44-U202 | PIC18F4320 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4320 *44TQFP | WL-QFP44-U002 | PIC18F4320 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4320(ISP) | WL-ISP-U001 | PIC18F4321 | Null |
| PIC18F4321 *44QFN | WL-QFN44-U202 | PIC18F4321 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4321 *44TQFP | WL-QFP44-U002 | PIC18F4321 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4321(ISP) | WL-ISP-U001 | PIC18F4331 | Null |
| PIC18F4331 *44QFN | WL-QFN44-U202 | PIC18F4331 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4331 *44TQFP | WL-QFP44-U002 | PIC18F4331 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4331(ISP) | WL-ISP-U001 | PIC18F43K20 | Null |
| PIC18F43K20 *40UQFN | WL-QFN40-U001 | PIC18F43K20 *40UQFN(ISP) | WL-ISP-U001 |
| PIC18F43K20 *44QFN | WL-QFN44-U202 | PIC18F43K20 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F43K20 *44TQFP | WL-QFP44-U002 | PIC18F43K20 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F43K20(ISP) | WL-ISP-U001 | PIC18F43K22 | Null |
| PIC18F43K22 (ISP) | WL-ISP-U001 | PIC18F43K22 *40UQFN | WL-QFN40-U001 |
| PIC18F43K22 *40UQFN (ISP) | WL-ISP-U001 | PIC18F43K22 *44QFN | WL-QFN44-U202 |
| PIC18F43K22 *44QFN(ISP) | WL-ISP-U001 | PIC18F43K22 *44TQFP | WL-QFP44-U002 |
| PIC18F43K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18F4410 | Null |
| PIC18F4410 *44QFN | WL-QFN44-U202 | PIC18F4410 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4410 *44TQFP | WL-QFP44-U002 | PIC18F4410 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4410(ISP) | WL-ISP-U001 | PIC18F442 | Null |
| PIC18F442 *44PL | WL-PL44-U001 | PIC18F442 *44PL(ISP) | WL-ISP-U001 |
| PIC18F442 *44TQFP | WL-QFP44-U002 | PIC18F442 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F442(ISP) | WL-ISP-U001 | PIC18F4420 | Null |
| PIC18F4420 *44QFN | WL-QFN44-U202 | PIC18F4420 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4420 *44TQFP | WL-QFP44-U002 | PIC18F4420 *44TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC18F4420(ISP) | WL-ISP-U001 | PIC18F4423 | Null |
| PIC18F4423 *44QFN | WL-QFN44-U202 | PIC18F4423 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4423 *44TQFP | WL-QFP44-U002 | PIC18F4423 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4423(ISP) | WL-ISP-U001 | PIC18F4431 | Null |
| PIC18F4431 *44QFN | WL-QFN44-U202 | PIC18F4431 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4431 *44TQFP | WL-QFP44-U002 | PIC18F4431 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4431(ISP) | WL-ISP-U001 | PIC18F4439 | Null |
| PIC18F4439 *44TQFP | WL-QFP44-U002 | PIC18F4439 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4439(ISP) | WL-ISP-U001 | PIC18F4450 | Null |
| PIC18F4450 *44QFN | WL-QFN44-U202 | PIC18F4450 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4450 *44TQFP | WL-QFP44-U002 | PIC18F4450 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4450(ISP) | WL-ISP-U001 | PIC18F4455 | Null |
| PIC18F4455 *44QFN | WL-QFN44-U202 | PIC18F4455 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4455 *44TQFP | WL-QFP44-U002 | PIC18F4455 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4455(ISP) | WL-ISP-U001 | PIC18F4458 | Null |
| PIC18F4458 *44QFN | WL-QFN44-U202 | PIC18F4458 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4458 *44TQFP | WL-QFP44-U002 | PIC18F4458 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4458(ISP) | WL-ISP-U001 | PIC18F448 | Null |
| PIC18F448 *44PL | WL-PL44-U001 | PIC18F448 *44PL(ISP) | WL-ISP-U001 |
| PIC18F448 *44TQFP | WL-QFP44-U002 | PIC18F448 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F448(ISP) | WL-ISP-U001 | PIC18F4480 | Null |
| PIC18F4480 *44QFN | WL-QFN44-U202 | PIC18F4480 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4480 *44TQFP | WL-QFP44-U002 | PIC18F4480 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4480(ISP) | WL-ISP-U001 | PIC18F44J10 | Null |
| PIC18F44J10 (ISP) | WL-ISP-U001 | PIC18F44J10 *44QFN | WL-QFN44-U102 |
| PIC18F44J10 *44QFN(ISP) | WL-ISP-U001 | PIC18F44J10 *44TQFP | WL-QFP44-U002 |
| PIC18F44J10 *44TQFP(ISP) | WL-ISP-U001 | PIC18F44J11 *44QFN | WL-QFN44-U102 |
| PIC18F44J11 *44QFN(ISP) | WL-ISP-U001 | PIC18F44J11 *44TQFP | WL-QFP44-U002 |
| PIC18F44J11 *44TQFP(ISP) | WL-ISP-U001 | PIC18F44J50 *44QFN | WL-QFN44-U102 |
| PIC18F44J50 *44QFN(ISP) | WL-ISP-U001 | PIC18F44J50 *44TQFP | WL-QFP44-U002 |
| PIC18F44J50 *44TQFP(ISP) | WL-ISP-U001 | PIC18F44K20 | Null |
| PIC18F44K20 *40UQFN | WL-QFN40-U001 | PIC18F44K20 *40UQFN(ISP) | WL-ISP-U001 |
| PIC18F44K20 *44QFN | WL-QFN44-U202 | PIC18F44K20 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F44K20 *44TQFP | WL-QFP44-U002 | PIC18F44K20 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F44K20(ISP) | WL-ISP-U001 | PIC18F44K22 | Null |
| PIC18F44K22 (ISP) | WL-ISP-U001 | PIC18F44K22 *40UQFN | WL-QFN40-U001 |
| PIC18F44K22 *40UQFN(ISP) | WL-ISP-U001 | PIC18F44K22 *44QFN | WL-QFN44-U202 |
| PIC18F44K22 *44QFN(ISP) | WL-ISP-U001 | PIC18F44K22 *44TQFP | WL-QFP44-U002 |
| PIC18F44K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18F4510 | Null |
| PIC18F4510 *44QFN | WL-QFN44-U202 | PIC18F4510 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4510 *44TQFP | WL-QFP44-U002 | PIC18F4510 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4510(ISP) | WL-ISP-U001 | PIC18F4515 | Null |
| PIC18F4515 *44QFN | WL-QFN44-U202 | PIC18F4515 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4515 *44TQFP | WL-QFP44-U002 | PIC18F4515 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4515(ISP) | WL-ISP-U001 | PIC18F452 | Null |
| PIC18F452 *44PL | WL-PL44-U001 | PIC18F452 *44PL(ISP) | WL-ISP-U001 |
| PIC18F452 *44TQFP | WL-QFP44-U002 | PIC18F452 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F452(ISP) | WL-ISP-U001 | PIC18F4520 | Null |
| PIC18F4520 *44QFN | WL-QFN44-U202 | PIC18F4520 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4520 *44TQFP | WL-QFP44-U002 | PIC18F4520 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4520(ISP) | WL-ISP-U001 | PIC18F4523 | Null |
| PIC18F4523 *44QFN | WL-QFN44-U202 | PIC18F4523 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4523 *44TQFP | WL-QFP44-U002 | PIC18F4523 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4523(ISP) | WL-ISP-U001 | PIC18F4525 | Null |
| PIC18F4525 *44QFN | WL-QFN44-U202 | PIC18F4525 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4525 *44TQFP | WL-QFP44-U002 | PIC18F4525 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4525(ISP) | WL-ISP-U001 | PIC18F4539 | Null |
| PIC18F4539 *44TQFP | WL-QFP44-U002 | PIC18F4539 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4539(ISP) | WL-ISP-U001 | PIC18F4550 | Null |

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| PIC18F4550 *44QFN | WL-QFN44-U202 | PIC18F4550 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4550 *44TQFP | WL-QFP44-U002 | PIC18F4550 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4550(ISP) | WL-ISP-U001 | PIC18F4553 | Null |
| PIC18F4553 *44QFN | WL-QFN44-U202 | PIC18F4553 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4553 *44TQFP | WL-QFP44-U002 | PIC18F4553 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4553(ISP) | WL-ISP-U001 | PIC18F458 | Null |
| PIC18F458 *44PL | WL-PL44-U001 | PIC18F458 *44PL(ISP) | WL-ISP-U001 |
| PIC18F458 *44TQFP | WL-QFP44-U002 | PIC18F458 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F458(ISP) | WL-ISP-U001 | PIC18F4580 | Null |
| PIC18F4580 *44QFN | WL-QFN44-U202 | PIC18F4580 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4580 *44TQFP | WL-QFP44-U002 | PIC18F4580 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4580(ISP) | WL-ISP-U001 | PIC18F4585 | Null |
| PIC18F4585 *44QFN | WL-QFN44-U202 | PIC18F4585 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4585 *44TQFP | WL-QFP44-U002 | PIC18F4585 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4585(ISP) | WL-ISP-U001 | PIC18F45J10 | Null |
| PIC18F45J10 (ISP) | WL-ISP-U001 | PIC18F45J10 *44QFN | WL-QFN44-U102 |
| PIC18F45J10 *44QFN(ISP) | WL-ISP-U001 | PIC18F45J10 *44TQFP | WL-QFP44-U002 |
| PIC18F45J10 *44TQFP(ISP) | WL-ISP-U001 | PIC18F45J11 *44QFN | WL-QFN44-U102 |
| PIC18F45J11 *44QFN(ISP) | WL-ISP-U001 | PIC18F45J11 *44TQFP | WL-QFP44-U002 |
| PIC18F45J11 *44TQFP(ISP) | WL-ISP-U001 | PIC18F45J50 *44QFN | WL-QFN44-U102 |
| PIC18F45J50 *44QFN(ISP) | WL-ISP-U001 | PIC18F45J50 *44TQFP | WL-QFP44-U002 |
| PIC18F45J50 *44TQFP(ISP) | WL-ISP-U001 | PIC18F45K20 | Null |
| PIC18F45K20 (ISP) | WL-ISP-U001 | PIC18F45K20 *40UQFN | WL-QFN40-U001 |
| PIC18F45K20 *40UQFN (ISP) | WL-ISP-U001 | PIC18F45K20 *44QFN | WL-QFN44-U202 |
| PIC18F45K20 *44QFN(ISP) | WL-ISP-U001 | PIC18F45K20 *44TQFP | WL-QFP44-U002 |
| PIC18F45K20 *44TQFP(ISP) | WL-ISP-U001 | PIC18F45K22 | Null |
| PIC18F45K22 (ISP) | WL-ISP-U001 | PIC18F45K22 *40UQFN | WL-QFN40-U001 |
| PIC18F45K22 *40UQFN (ISP) | WL-ISP-U001 | PIC18F45K22 *44QFN | WL-QFN44-U202 |
| PIC18F45K22 *44QFN(ISP) | WL-ISP-U001 | PIC18F45K22 *44TQFP | WL-QFP44-U002 |
| PIC18F45K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18F45K50 | Null |
| PIC18F45K50 (ISP) | WL-ISP-U001 | PIC18F45K50 *40UQFN | WL-QFN40-U001 |
| PIC18F45K50 *40UQFN (ISP) | WL-ISP-U001 | PIC18F45K50 *44TQFP | WL-QFP44-U002 |
| PIC18F45K50 *44TQFP(ISP) | WL-ISP-U001 | PIC18F45K80 | Null |
| PIC18F45K80 (ISP) | WL-ISP-U001 | PIC18F45K80 *44QFN | WL-QFN44-U202 |
| PIC18F45K80 *44QFN(ISP) | WL-ISP-U001 | PIC18F45K80 *44TQFP | WL-QFP44-U002 |
| PIC18F45K80 *44TQFP(ISP) | WL-ISP-U001 | PIC18F4610 | Null |
| PIC18F4610 *44QFN | WL-QFN44-U202 | PIC18F4610 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4610 *44TQFP | WL-QFP44-U002 | PIC18F4610 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4610(ISP) | WL-ISP-U001 | PIC18F4620 | Null |
| PIC18F4620 *44QFN | WL-QFN44-U202 | PIC18F4620 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4620 *44TQFP | WL-QFP44-U002 | PIC18F4620 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4620(ISP) | WL-ISP-U001 | PIC18F4680 | Null |
| PIC18F4680 *44QFN | WL-QFN44-U202 | PIC18F4680 *44QFN(ISP) | WL-ISP-U001 |
| PIC18F4680 *44TQFP | WL-QFP44-U002 | PIC18F4680 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18F4680(ISP) | WL-ISP-U001 | PIC18F46J11 *44QFN | WL-QFN44-U102 |
| PIC18F46J11 *44QFN(ISP) | WL-ISP-U001 | PIC18F46J11 *44TQFP | WL-QFP44-U002 |
| PIC18F46J11 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46J13 | Null |
| PIC18F46J13 (ISP) | WL-ISP-U001 | PIC18F46J13 *44QFN | WL-QFN44-U102 |
| PIC18F46J13 *44QFN(ISP) | WL-ISP-U001 | PIC18F46J13 *44TQFP | WL-QFP44-U002 |
| PIC18F46J13 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46J50 *44QFN | WL-QFN44-U102 |
| PIC18F46J50 *44QFN(ISP) | WL-ISP-U001 | PIC18F46J50 *44TQFP | WL-QFP44-U002 |
| PIC18F46J50 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46J53 *44QFN | WL-QFN44-U102 |
| PIC18F46J53 *44QFN(ISP) | WL-ISP-U001 | PIC18F46J53 *44TQFP | WL-QFP44-U002 |
| PIC18F46J53 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46K20 | Null |
| PIC18F46K20 (ISP) | WL-ISP-U001 | PIC18F46K20 *40UQFN | WL-QFN40-U001 |
| PIC18F46K20 *40UQFN(ISP) | WL-ISP-U001 | PIC18F46K20 *44QFN | WL-QFN44-U202 |
| PIC18F46K20 *44QFN(ISP) | WL-ISP-U001 | PIC18F46K20 *44TQFP | WL-QFP44-U002 |
| PIC18F46K20 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46K22 | Null |
| PIC18F46K22 (ISP) | WL-ISP-U001 | PIC18F46K22 *40UQFN | WL-QFN40-U001 |

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|---|---|---|---|
| PIC18F46K22 *40UQFN (ISP) | WL-ISP-U001 | PIC18F46K22 *44QFN | WL-QFN44-U202 |
| PIC18F46K22 *44QFN(ISP) | WL-ISP-U001 | PIC18F46K22 *44TQFP | WL-QFP44-U002 |
| PIC18F46K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46K50 | Null |
| PIC18F46K50 (ISP) | WL-ISP-U001 | PIC18F46K50 *40UQFN | WL-QFN40-U001 |
| PIC18F46K50 *40UQFN (ISP) | WL-ISP-U001 | PIC18F46K50 *44TQFP | WL-QFP44-U002 |
| PIC18F46K50 *44TQFP(ISP) | WL-ISP-U001 | PIC18F46K80 | Null |
| PIC18F46K80 (ISP) | WL-ISP-U001 | PIC18F46K80 *44QFN | WL-QFN44-U202 |
| PIC18F46K80 *44QFN(ISP) | WL-ISP-U001 | PIC18F46K80 *44TQFP | WL-QFP44-U002 |
| PIC18F46K80 *44TQFP(ISP) | WL-ISP-U001 | PIC18F47J13 | Null |
| PIC18F47J13 (ISP) | WL-ISP-U001 | PIC18F47J13 *44QFN | WL-QFN44-U102 |
| PIC18F47J13 *44QFN(ISP) | WL-ISP-U001 | PIC18F47J13 *44TQFP | WL-QFP44-U002 |
| PIC18F47J13 *44TQFP(ISP) | WL-ISP-U001 | PIC18F47J53 *44QFN | WL-QFN44-U102 |
| PIC18F47J53 *44QFN(ISP) | WL-ISP-U001 | PIC18F47J53 *44TQFP | WL-QFP44-U002 |
| PIC18F47J53 *44TQFP(ISP) | WL-ISP-U001 | PIC18F6310 *64TQFP | WL-TQFP64-M406 |
| PIC18F6310 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6390 *64TQFP | WL-TQFP64-M406 |
| PIC18F6390 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6393 *64TQFP | WL-TQFP64-M406 |
| PIC18F6393 *64TQFP(ISP) | WL-ISP-U001 | PIC18F63J11 *64TQFP | WL-TQFP64-M407 |
| PIC18F63J11 *64TQFP(ISP) | WL-ISP-U001 | PIC18F63J90 *64TQFP | WL-TQFP64-M407 |
| PIC18F63J90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6410 *64TQFP | WL-TQFP64-M406 |
| PIC18F6410 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6490 *64TQFP | WL-TQFP64-M406 |
| PIC18F6490 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6490 *80TQFP | WL-TQFP80-M410 |
| PIC18F6490 *80TQFP(ISP) | WL-ISP-U001 | PIC18F6493 *64TQFP | WL-TQFP64-M406 |
| PIC18F6493 *64TQFP(ISP) | WL-ISP-U001 | PIC18F64J11 *64TQFP | WL-TQFP64-M407 |
| PIC18F64J11 *64TQFP(ISP) | WL-ISP-U001 | PIC18F64J15 *64TQFP | WL-TQFP64-M407 |
| PIC18F64J15 *64TQFP(ISP) | WL-ISP-U001 | PIC18F64J90 *64TQFP | WL-TQFP64-M407 |
| PIC18F64J90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6520 *64TQFP | WL-TQFP64-M406 |
| PIC18F6520 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6525 *64TQFP | WL-TQFP64-M406 |
| PIC18F6525 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6527 *64TQFP | WL-TQFP64-M406 |
| PIC18F6527 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6585 *64TQFP | WL-TQFP64-M406 |
| PIC18F6585 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6585 *68PL | WL-PL68-M009 |
| PIC18F6585 *68PL(ISP) | WL-ISP-U001 | PIC18F65J10 *64TQFP | WL-TQFP64-M407 |
| PIC18F65J10 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65J11 *64TQFP | WL-TQFP64-M407 |
| PIC18F65J11 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65J15 *64TQFP | WL-TQFP64-M407 |
| PIC18F65J15 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65J50 *64TQFP | WL-TQFP64-M407 |
| PIC18F65J50 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65J90 *64TQFP | WL-TQFP64-M407 |
| PIC18F65J90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65J94 *64QFN | WL-QFN64-M413 |
| PIC18F65J94 *64QFN(ISP) | WL-ISP-U001 | PIC18F65J94 *64TQFP | WL-TQFP64-M413 |
| PIC18F65J94 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65K22 *64QFN | WL-QFN64-M077 |
| PIC18F65K22 *64QFN(ISP) | WL-ISP-U001 | PIC18F65K22 *64TQFP | WL-TQFP64-M077 |
| PIC18F65K22 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65K80 *64QFN | WL-QFN64-M030 |
| PIC18F65K80 *64QFN(ISP) | WL-ISP-U001 | PIC18F65K80 *64TQFP | WL-TQFP64-M076 |
| PIC18F65K80 *64TQFP(ISP) | WL-ISP-U001 | PIC18F65K90 *64QFN | WL-QFN64-M077 |
| PIC18F65K90 *64QFN(ISP) | WL-ISP-U001 | PIC18F65K90 *64TQFP | WL-TQFP64-M077 |
| PIC18F65K90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6620 *64TQFP | WL-TQFP64-M406 |
| PIC18F6620 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6621 *64TQFP | WL-TQFP64-M406 |
| PIC18F6621 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6622 *64TQFP | WL-TQFP64-M406 |
| PIC18F6622 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6627 *64TQFP | WL-TQFP64-M406 |
| PIC18F6627 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6628 *64TQFP | WL-TQFP64-M406 |
| PIC18F6628 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6680 *64TQFP | WL-TQFP64-M406 |
| PIC18F6680 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6680 *68PL | WL-PL68-M009 |
| PIC18F6680 *68PL(ISP) | WL-ISP-U001 | PIC18F66J10 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J10 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J11 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J11 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J15 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J15 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J16 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J16 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J50 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J50 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J55 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J55 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J60 *64TQFP | WL-TQFP64-M068 |
| PIC18F66J60 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J65 *64TQFP | WL-TQFP64-M068 |
| PIC18F66J65 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J90 *64TQFP | WL-TQFP64-M407 |

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| PIC18F66J90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J93 *64TQFP | WL-TQFP64-M407 |
| PIC18F66J93 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66J94 *64QFN | WL-QFN64-M413 |
| PIC18F66J94 *64QFN(ISP) | WL-ISP-U001 | PIC18F66J94 *64TQFP | WL-TQFP64-M413 |
| PIC18F66J94 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66K22 *64QFN | WL-QFN64-M077 |
| PIC18F66K22 *64QFN(ISP) | WL-ISP-U001 | PIC18F66K22 *64TQFP | WL-TQFP64-M077 |
| PIC18F66K22 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66K80 *64QFN | WL-QFN64-M030 |
| PIC18F66K80 *64QFN(ISP) | WL-ISP-U001 | PIC18F66K80 *64TQFP | WL-TQFP64-M076 |
| PIC18F66K80 *64TQFP(ISP) | WL-ISP-U001 | PIC18F66K90 *64QFN | WL-QFN64-M077 |
| PIC18F66K90 *64QFN(ISP) | WL-ISP-U001 | PIC18F66K90 *64TQFP | WL-TQFP64-M077 |
| PIC18F66K90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6720 *64TQFP | WL-TQFP64-M406 |
| PIC18F6720 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6722 *64TQFP | WL-TQFP64-M406 |
| PIC18F6722 *64TQFP(ISP) | WL-ISP-U001 | PIC18F6723 *64TQFP | WL-TQFP64-M406 |
| PIC18F6723 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J10 *64TQFP | WL-TQFP64-M407 |
| PIC18F67J10 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J11 *64TQFP | WL-TQFP64-M407 |
| PIC18F67J11 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J50 *64TQFP | WL-TQFP64-M407 |
| PIC18F67J50 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J60 *64TQFP | WL-TQFP64-M068 |
| PIC18F67J60 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J90 *64TQFP | WL-TQFP64-M407 |
| PIC18F67J90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J93 *64TQFP | WL-TQFP64-M407 |
| PIC18F67J93 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67J94 *64QFN | WL-QFN64-M413 |
| PIC18F67J94 *64QFN(ISP) | WL-ISP-U001 | PIC18F67J94 *64TQFP | WL-TQFP64-M413 |
| PIC18F67J94 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67K22 *64QFN | WL-QFN64-M077 |
| PIC18F67K22 *64QFN(ISP) | WL-ISP-U001 | PIC18F67K22 *64TQFP | WL-TQFP64-M077 |
| PIC18F67K22 *64TQFP(ISP) | WL-ISP-U001 | PIC18F67K90 *64QFN | WL-QFN64-M077 |
| PIC18F67K90 *64QFN(ISP) | WL-ISP-U001 | PIC18F67K90 *64TQFP | WL-TQFP64-M077 |
| PIC18F67K90 *64TQFP(ISP) | WL-ISP-U001 | PIC18F8310 *80TQFP | WL-TQFP80-M410 |
| PIC18F8310 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8390 *80TQFP | WL-TQFP80-M410 |
| PIC18F8390 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8393 *80TQFP | WL-TQFP80-M410 |
| PIC18F8393 *80TQFP(ISP) | WL-ISP-U001 | PIC18F83J11 *80TQFP | WL-TQFP80-M092 |
| PIC18F83J11 *80TQFP(ISP) | WL-ISP-U001 | PIC18F83J90 *80TQFP | WL-TQFP80-M092 |
| PIC18F83J90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8410 *80TQFP | WL-TQFP80-M410 |
| PIC18F8410 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8490 *64TQFP | WL-TQFP64-M406 |
| PIC18F8490 *64TQFP(ISP) | WL-ISP-U001 | PIC18F8490 *80TQFP | WL-TQFP80-M410 |
| PIC18F8490 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8493 *80TQFP | WL-TQFP80-M410 |
| PIC18F8493 *80TQFP(ISP) | WL-ISP-U001 | PIC18F84J11 *80TQFP | WL-TQFP80-M092 |
| PIC18F84J11 *80TQFP(ISP) | WL-ISP-U001 | PIC18F84J15 *80TQFP | WL-TQFP80-M092 |
| PIC18F84J15 *80TQFP(ISP) | WL-ISP-U001 | PIC18F84J90 *80TQFP | WL-TQFP80-M092 |
| PIC18F84J90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8520 *80TQFP | WL-TQFP80-M410 |
| PIC18F8520 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8525 *80TQFP | WL-TQFP80-M410 |
| PIC18F8525 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8527 *80TQFP | WL-TQFP80-M410 |
| PIC18F8527 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8585 *80TQFP | WL-TQFP80-M410 |
| PIC18F8585 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85J10 *80TQFP | WL-TQFP80-M092 |
| PIC18F85J10 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85J11 *80TQFP | WL-TQFP80-M092 |
| PIC18F85J11 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85J15 *80TQFP | WL-TQFP80-M092 |
| PIC18F85J15 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85J50 *80TQFP | WL-TQFP80-M092 |
| PIC18F85J50 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85J90 *80TQFP | WL-TQFP80-M092 |
| PIC18F85J90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85J94 *80TQFP | WL-TQFP80-M415 |
| PIC18F85J94 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85K22 *80TQFP | WL-TQFP80-M095 |
| PIC18F85K22 *80TQFP(ISP) | WL-ISP-U001 | PIC18F85K90 *80TQFP | WL-TQFP80-M095 |
| PIC18F85K90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8620 *80TQFP | WL-TQFP80-M410 |
| PIC18F8620 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8621 *80TQFP | WL-TQFP80-M410 |
| PIC18F8621 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8622 *80TQFP | WL-TQFP80-M410 |
| PIC18F8622 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8627 *80TQFP | WL-TQFP80-M410 |
| PIC18F8627 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8628 *80TQFP | WL-TQFP80-M410 |
| PIC18F8628 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8680 *80TQFP | WL-TQFP80-M410 |
| PIC18F8680 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J10 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J10 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J11 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J11 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J15 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J15 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J16 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J16 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J50 *80TQFP | WL-TQFP80-M092 |

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| PIC18F86J50 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J55 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J55 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J60 *80TQFP | WL-TQFP80-M091 |
| PIC18F86J60 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J65 *80TQFP | WL-TQFP80-M091 |
| PIC18F86J65 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J72 *80TQFP | WL-TQFP80-M093 |
| PIC18F86J72 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J90 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J93 *80TQFP | WL-TQFP80-M092 |
| PIC18F86J93 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86J94 *80TQFP | WL-TQFP80-M415 |
| PIC18F86J94 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86K22 *80TQFP | WL-TQFP80-M095 |
| PIC18F86K22 *80TQFP(ISP) | WL-ISP-U001 | PIC18F86K90 *80TQFP | WL-TQFP80-M095 |
| PIC18F86K90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8720 *80TQFP | WL-TQFP80-M410 |
| PIC18F8720 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8722 *80TQFP | WL-TQFP80-M410 |
| PIC18F8722 *80TQFP(ISP) | WL-ISP-U001 | PIC18F8723 *80TQFP | WL-TQFP80-M410 |
| PIC18F8723 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J10 *80TQFP | WL-TQFP80-M092 |
| PIC18F87J10 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J11 *80TQFP | WL-TQFP80-M092 |
| PIC18F87J11 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J50 *80TQFP | WL-TQFP80-M092 |
| PIC18F87J50 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J60 *80TQFP | WL-TQFP80-M091 |
| PIC18F87J60 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J72 *80TQFP | WL-TQFP80-M093 |
| PIC18F87J72 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J90 *80TQFP | WL-TQFP80-M092 |
| PIC18F87J90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J93 *80TQFP | WL-TQFP80-M092 |
| PIC18F87J93 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87J94 *80TQFP | WL-TQFP80-M415 |
| PIC18F87J94 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87K22 *80TQFP | WL-TQFP80-M095 |
| PIC18F87K22 *80TQFP(ISP) | WL-ISP-U001 | PIC18F87K90 *80TQFP | WL-TQFP80-M095 |
| PIC18F87K90 *80TQFP(ISP) | WL-ISP-U001 | PIC18F95J94-PF *100TQFP | WL-TQFP100-M414 |
| PIC18F95J94-PF *100TQFP(IS | WL-ISP-U001 | PIC18F95J94-PT *100TQFP | WL-FQFP100-M416 |
| PIC18F95J94-PT *100TQFP(IS | WL-ISP-U001 | PIC18F96J60 *100TQFP | WL-TQFP100-M003 |
| PIC18F96J60 *100TQFP(ISP) | WL-ISP-U001 | PIC18F96J65 *100TQFP | WL-TQFP100-M003 |
| PIC18F96J65 *100TQFP(ISP) | WL-ISP-U001 | PIC18F96J94-PF *100TQFP | WL-TQFP100-M414 |
| PIC18F96J94-PF *100TQFP(IS | WL-ISP-U001 | PIC18F96J94-PT *100TQFP | WL-FQFP100-M416 |
| PIC18F96J94-PT *100TQFP(IS | WL-ISP-U001 | PIC18F97J60 *100FQFP | WL-FQFP100-M003 |
| PIC18F97J60 *100FQFP(ISP) | WL-ISP-U001 | PIC18F97J60 *100TQFP | WL-TQFP100-M003 |
| PIC18F97J60 *100TQFP(ISP) | WL-ISP-U001 | PIC18F97J94-PF *100TQFP | WL-TQFP100-M414 |
| PIC18F97J94-PF *100TQFP(IS | WL-ISP-U001 | PIC18F97J94-PT *100TQFP | WL-FQFP100-M416 |
| PIC18F97J94-PT *100TQFP(IS | WL-ISP-U001 | PIC18LF1220 | Null |
| PIC18LF1220 *18SOIC | WL-SOP28-U001 | PIC18LF1220 *18SOIC(ISP) | WL-ISP-U001 |
| PIC18LF1220 *20SSOP | WL-SSOP34-U001 | PIC18LF1220 *20SSOP(ISP) | WL-ISP-U001 |
| PIC18LF1220 *28QFN | WL-QFN28-U203 | PIC18LF1220 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF1220(ISP) | WL-ISP-U001 | PIC18LF1320 | Null |
| PIC18LF1320 *18SOIC | WL-SOP28-U001 | PIC18LF1320 *18SOIC(ISP) | WL-ISP-U001 |
| PIC18LF1320 *20SSOP | WL-SSOP34-U001 | PIC18LF1320 *20SSOP(ISP) | WL-ISP-U001 |
| PIC18LF1320 *28QFN | WL-QFN28-U203 | PIC18LF1320 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF1320(ISP) | WL-ISP-U001 | PIC18LF13K22 | Null |
| PIC18LF13K22 (ISP) | WL-ISP-U001 | PIC18LF13K22 *20QFN | WL-QFN20-U101 |
| PIC18LF13K22 *20QFN(ISP) | WL-ISP-U001 | PIC18LF13K22 *20SOIC | WL-SOP28-U001 |
| PIC18LF13K22 *20SOIC(ISP) | WL-ISP-U001 | PIC18LF13K22 *20SSOP | WL-SSOP34-U001 |
| PIC18LF13K22 *20SSOP(ISP) | WL-ISP-U001 | PIC18LF13K50 | Null |
| PIC18LF13K50 (ISP) | WL-ISP-U001 | PIC18LF13K50 *20QFN | WL-QFN20-U101 |
| PIC18LF13K50 *20QFN(ISP) | WL-ISP-U001 | PIC18LF13K50 *20SOIC | WL-SOP28-U001 |
| PIC18LF13K50 *20SOIC(ISP) | WL-ISP-U001 | PIC18LF13K50 *20SSOP | WL-SSOP34-U001 |
| PIC18LF13K50 *20SSOP(ISP) | WL-ISP-U001 | PIC18LF14K22 | Null |
| PIC18LF14K22 (ISP) | WL-ISP-U001 | PIC18LF14K22 *20QFN | WL-QFN20-U101 |
| PIC18LF14K22 *20QFN(ISP) | WL-ISP-U001 | PIC18LF14K22 *20SOIC | WL-SOP28-U001 |
| PIC18LF14K22 *20SOIC(ISP) | WL-ISP-U001 | PIC18LF14K22 *20SSOP | WL-SSOP34-U001 |
| PIC18LF14K22 *20SSOP(ISP) | WL-ISP-U001 | PIC18LF14K50 | Null |
| PIC18LF14K50 (ISP) | WL-ISP-U001 | PIC18LF14K50 *20QFN | WL-QFN20-U101 |
| PIC18LF14K50 *20QFN(ISP) | WL-ISP-U001 | PIC18LF14K50 *20SOIC | WL-SOP28-U001 |
| PIC18LF14K50 *20SOIC(ISP) | WL-ISP-U001 | PIC18LF14K50 *20SSOP | WL-SSOP34-U001 |
| PIC18LF14K50 *20SSOP(ISP) | WL-ISP-U001 | PIC18LF2220 | Null |
| PIC18LF2220 *28SOIC | WL-SOP28-U001 | PIC18LF2220 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2220(ISP) | WL-ISP-U001 | PIC18LF2221 | Null |

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|---|---|---|---|
| PIC18LF2221 *28QFN | WL-QFN28-U203 | PIC18LF2221 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2221 *28SOIC | WL-SOP28-U001 | PIC18LF2221 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2221 *28SSOP | WL-SSOP34-U001 | PIC18LF2221 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF2221(ISP) | WL-ISP-U001 | PIC18LF2320 | Null |
| PIC18LF2320 *28SOIC | WL-SOP28-U001 | PIC18LF2320 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2320(ISP) | WL-ISP-U001 | PIC18LF2321 | Null |
| PIC18LF2321 *28QFN | WL-QFN28-U203 | PIC18LF2321 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2321 *28SOIC | WL-SOP28-U001 | PIC18LF2321 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2321 *28SSOP | WL-SSOP34-U001 | PIC18LF2321 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF2321(ISP) | WL-ISP-U001 | PIC18LF2331 | Null |
| PIC18LF2331 *28QFN | WL-QFN28-U203 | PIC18LF2331 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2331 *28SOIC | WL-SOP28-U001 | PIC18LF2331 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2331(ISP) | WL-ISP-U001 | PIC18LF23K22 | Null |
| PIC18LF23K22 (ISP) | WL-ISP-U001 | PIC18LF23K22 *28QFN | WL-QFN28-U203 |
| PIC18LF23K22 *28QFN(ISP) | WL-ISP-U001 | PIC18LF23K22 *28SOIC | WL-SOP28-U001 |
| PIC18LF23K22 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF23K22 *28SSOP | WL-SSOP34-U001 |
| PIC18LF23K22 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF23K22 *28UQFN | WL-QFN28-U003 |
| PIC18LF23K22 *28UQFN(ISP) | WL-ISP-U001 | PIC18LF2410 | Null |
| PIC18LF2410 *28QFN | WL-QFN28-U203 | PIC18LF2410 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2410 *28SOIC | WL-SOP28-U001 | PIC18LF2410 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2410(ISP) | WL-ISP-U001 | PIC18LF242 | Null |
| PIC18LF242 *28SOIC | WL-SOP28-U001 | PIC18LF242 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF242(ISP) | WL-ISP-U001 | PIC18LF2420 | Null |
| PIC18LF2420 *28QFN | WL-QFN28-U203 | PIC18LF2420 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2420 *28SOIC | WL-SOP28-U001 | PIC18LF2420 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2420(ISP) | WL-ISP-U001 | PIC18LF2423 | Null |
| PIC18LF2423 *28QFN | WL-QFN28-U203 | PIC18LF2423 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2423 *28SOIC | WL-SOP28-U001 | PIC18LF2423 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2423(ISP) | WL-ISP-U001 | PIC18LF2431 | Null |
| PIC18LF2431 *28QFN | WL-QFN28-U203 | PIC18LF2431 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2431 *28SOIC | WL-SOP28-U001 | PIC18LF2431 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2431(ISP) | WL-ISP-U001 | PIC18LF2439 | Null |
| PIC18LF2439(ISP) | WL-ISP-U001 | PIC18LF2450 | Null |
| PIC18LF2450 *28QFN | WL-QFN28-U203 | PIC18LF2450 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2450 *28SOIC | WL-SOP28-U001 | PIC18LF2450 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2450(ISP) | WL-ISP-U001 | PIC18LF2455 | Null |
| PIC18LF2455 *28SOIC | WL-SOP28-U001 | PIC18LF2455 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2455(ISP) | WL-ISP-U001 | PIC18LF2458 | Null |
| PIC18LF2458 *28SOIC | WL-SOP28-U001 | PIC18LF2458 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2458(ISP) | WL-ISP-U001 | PIC18LF248 | Null |
| PIC18LF248 *28SOIC | WL-SOP28-U001 | PIC18LF248 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF248(ISP) | WL-ISP-U001 | PIC18LF2480 | Null |
| PIC18LF2480 *28QFN | WL-QFN28-U203 | PIC18LF2480 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2480 *28SOIC | WL-SOP28-U001 | PIC18LF2480 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2480(ISP) | WL-ISP-U001 | PIC18LF24J10 | Null |
| PIC18LF24J10 (ISP) | WL-ISP-U001 | PIC18LF24J10 *28QFN | WL-QFN28-U103 |
| PIC18LF24J10 *28QFN(ISP) | WL-ISP-U001 | PIC18LF24J10 *28SOIC | WL-SOP28-U001 |
| PIC18LF24J10 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF24J10 *28SSOP | WL-SSOP28-U001 |
| PIC18LF24J10 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF24J11 | Null |
| PIC18LF24J11 (ISP) | WL-ISP-U001 | PIC18LF24J11 *28QFN | WL-QFN28-U103 |
| PIC18LF24J11 *28QFN(ISP) | WL-ISP-U001 | PIC18LF24J11 *28SOIC | WL-SOP28-U001 |
| PIC18LF24J11 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF24J11 *28SSOP | WL-SSOP28-U001 |
| PIC18LF24J11 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF24J50 | Null |
| PIC18LF24J50 (ISP) | WL-ISP-U001 | PIC18LF24J50 *28QFN | WL-QFN28-U103 |
| PIC18LF24J50 *28QFN(ISP) | WL-ISP-U001 | PIC18LF24J50 *28SOIC | WL-SOP28-U001 |
| PIC18LF24J50 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF24J50 *28SSOP | WL-SSOP28-U001 |
| PIC18LF24J50 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF24K22 | Null |
| PIC18LF24K22 (ISP) | WL-ISP-U001 | PIC18LF24K22 *28QFN | WL-QFN28-U203 |
| PIC18LF24K22 *28QFN(ISP) | WL-ISP-U001 | PIC18LF24K22 *28SOIC | WL-SOP28-U001 |

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| PIC18LF24K22 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF24K22 *28SSOP | WL-SSOP34-U001 |
| PIC18LF24K22 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF24K22 *28UQFN | WL-QFN28-U003 |
| PIC18LF24K22 *28UQFN(ISP) | WL-ISP-U001 | PIC18LF24K50 | Null |
| PIC18LF24K50 (ISP) | WL-ISP-U001 | PIC18LF24K50 *28QFN | WL-QFN28-U203 |
| PIC18LF24K50 *28QFN(ISP) | WL-ISP-U001 | PIC18LF24K50 *28SOIC | WL-SOP28-U001 |
| PIC18LF24K50 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF24K50 *28SSOP | WL-SSOP34-U001 |
| PIC18LF24K50 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF2510 | Null |
| PIC18LF2510 *28QFN | WL-QFN28-U203 | PIC18LF2510 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2510 *28SOIC | WL-SOP28-U001 | PIC18LF2510 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2510(ISP) | WL-ISP-U001 | PIC18LF2515 | Null |
| PIC18LF2515 *28SOIC | WL-SOP28-U001 | PIC18LF2515 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2515(ISP) | WL-ISP-U001 | PIC18LF252 | Null |
| PIC18LF252 *28SOIC | WL-SOP28-U001 | PIC18LF252 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF252(ISP) | WL-ISP-U001 | PIC18LF2520 | Null |
| PIC18LF2520 *28QFN | WL-QFN28-U203 | PIC18LF2520 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2520 *28SOIC | WL-SOP28-U001 | PIC18LF2520 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2520(ISP) | WL-ISP-U001 | PIC18LF2525 | Null |
| PIC18LF2525 *28SOIC | WL-SOP28-U001 | PIC18LF2525 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2525(ISP) | WL-ISP-U001 | PIC18LF2539 | Null |
| PIC18LF2539(ISP) | WL-ISP-U001 | PIC18LF2550 | Null |
| PIC18LF2550 *28SOIC | WL-SOP28-U001 | PIC18LF2550 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2550(ISP) | WL-ISP-U001 | PIC18LF2553 | Null |
| PIC18LF2553 *28SOIC | WL-SOP28-U001 | PIC18LF2553 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2553(ISP) | WL-ISP-U001 | PIC18LF258 | Null |
| PIC18LF258 *28SOIC | WL-SOP28-U001 | PIC18LF258 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF258(ISP) | WL-ISP-U001 | PIC18LF2580 | Null |
| PIC18LF2580 *28QFN | WL-QFN28-U203 | PIC18LF2580 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF2580 *28SOIC | WL-SOP28-U001 | PIC18LF2580 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2580(ISP) | WL-ISP-U001 | PIC18LF2585 | Null |
| PIC18LF2585 *28SOIC | WL-SOP28-U001 | PIC18LF2585 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2585(ISP) | WL-ISP-U001 | PIC18LF25J10 | Null |
| PIC18LF25J10 *28QFN | WL-QFN28-U103 | PIC18LF25J10 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF25J10 *28SOIC | WL-SOP28-U001 | PIC18LF25J10 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF25J10 *28SSOP | WL-SSOP28-U001 | PIC18LF25J10 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF25J10(ISP) | WL-ISP-U001 | PIC18LF25J11 | Null |
| PIC18LF25J11 *28QFN | WL-QFN28-U103 | PIC18LF25J11 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF25J11 *28SOIC | WL-SOP28-U001 | PIC18LF25J11 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF25J11 *28SSOP | WL-SSOP28-U001 | PIC18LF25J11 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF25J11(ISP) | WL-ISP-U001 | PIC18LF25J50 | Null |
| PIC18LF25J50 *28QFN | WL-QFN28-U103 | PIC18LF25J50 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF25J50 *28SOIC | WL-SOP28-U001 | PIC18LF25J50 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF25J50 *28SSOP | WL-SSOP28-U001 | PIC18LF25J50 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF25J50(ISP) | WL-ISP-U001 | PIC18LF25K22 | Null |
| PIC18LF25K22 (ISP) | WL-ISP-U001 | PIC18LF25K22 *28QFN | WL-QFN28-U203 |
| PIC18LF25K22 *28QFN(ISP) | WL-ISP-U001 | PIC18LF25K22 *28SOIC | WL-SOP28-U001 |
| PIC18LF25K22 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF25K22 *28SSOP | WL-SSOP34-U001 |
| PIC18LF25K22 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF25K22 *28UQFN | WL-QFN28-U003 |
| PIC18LF25K22 *28UQFN(ISP) | WL-ISP-U001 | PIC18LF25K50 | Null |
| PIC18LF25K50 (ISP) | WL-ISP-U001 | PIC18LF25K50 *28QFN | WL-QFN28-U203 |
| PIC18LF25K50 *28QFN(ISP) | WL-ISP-U001 | PIC18LF25K50 *28SOIC | WL-SOP28-U001 |
| PIC18LF25K50 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF25K50 *28SSOP | WL-SSOP34-U001 |
| PIC18LF25K50 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF25K80 | Null |
| PIC18LF25K80 (ISP) | WL-ISP-U001 | PIC18LF25K80 *28QFN | WL-QFN28-U103 |
| PIC18LF25K80 *28QFN(ISP) | WL-ISP-U001 | PIC18LF25K80 *28SOIC | WL-SOP28-U001 |
| PIC18LF25K80 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF25K80 *28SSOP | WL-SSOP28-U001 |
| PIC18LF25K80 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF2610 | Null |
| PIC18LF2610 *28SOIC | WL-SOP28-U001 | PIC18LF2610 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2610(ISP) | WL-ISP-U001 | PIC18LF2620 | Null |
| PIC18LF2620 *28SOIC | WL-SOP28-U001 | PIC18LF2620 *28SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC18LF2620(ISP) | WL-ISP-U001 | PIC18LF2680 | Null |
| PIC18LF2680 *28SOIC | WL-SOP28-U001 | PIC18LF2680 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF2680(ISP) | WL-ISP-U001 | PIC18LF26J11 | Null |
| PIC18LF26J11 *28QFN | WL-QFN28-U103 | PIC18LF26J11 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF26J11 *28SOIC | WL-SOP28-U001 | PIC18LF26J11 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF26J11 *28SSOP | WL-SSOP28-U001 | PIC18LF26J11 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF26J11(ISP) | WL-ISP-U001 | PIC18LF26J13 | Null |
| PIC18LF26J13 (ISP) | WL-ISP-U001 | PIC18LF26J13 *28QFN | WL-QFN28-U103 |
| PIC18LF26J13 *28QFN(ISP) | WL-ISP-U001 | PIC18LF26J13 *28SOIC | WL-SOP28-U001 |
| PIC18LF26J13 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF26J13 *28SSOP | WL-SSOP28-U001 |
| PIC18LF26J13 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF26J50 | Null |
| PIC18LF26J50 *28QFN | WL-QFN28-U103 | PIC18LF26J50 *28QFN(ISP) | WL-ISP-U001 |
| PIC18LF26J50 *28SOIC | WL-SOP28-U001 | PIC18LF26J50 *28SOIC(ISP) | WL-ISP-U001 |
| PIC18LF26J50 *28SSOP | WL-SSOP28-U001 | PIC18LF26J50 *28SSOP(ISP) | WL-ISP-U001 |
| PIC18LF26J50(ISP) | WL-ISP-U001 | PIC18LF26J53 | Null |
| PIC18LF26J53 (ISP) | WL-ISP-U001 | PIC18LF26J53 *28QFN | WL-QFN28-U103 |
| PIC18LF26J53 *28QFN(ISP) | WL-ISP-U001 | PIC18LF26J53 *28SOIC | WL-SOP28-U001 |
| PIC18LF26J53 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF26J53 *28SSOP | WL-SSOP28-U001 |
| PIC18LF26J53 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF26K22 | Null |
| PIC18LF26K22 (ISP) | WL-ISP-U001 | PIC18LF26K22 *28QFN | WL-QFN28-U203 |
| PIC18LF26K22 *28QFN(ISP) | WL-ISP-U001 | PIC18LF26K22 *28SOIC | WL-SOP28-U001 |
| PIC18LF26K22 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF26K22 *28SSOP | WL-SSOP34-U001 |
| PIC18LF26K22 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF26K22 *28UQFN | WL-QFN28-U003 |
| PIC18LF26K22 *28UQFN(ISP) | WL-ISP-U001 | PIC18LF26K50 | Null |
| PIC18LF26K50 (ISP) | WL-ISP-U001 | PIC18LF26K50 *28QFN | WL-QFN28-U203 |
| PIC18LF26K50 *28QFN(ISP) | WL-ISP-U001 | PIC18LF26K50 *28SOIC | WL-SOP28-U001 |
| PIC18LF26K50 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF26K50 *28SSOP | WL-SSOP34-U001 |
| PIC18LF26K50 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF26K80 | Null |
| PIC18LF26K80 (ISP) | WL-ISP-U001 | PIC18LF26K80 *28QFN | WL-QFN28-U103 |
| PIC18LF26K80 *28QFN(ISP) | WL-ISP-U001 | PIC18LF26K80 *28SOIC | WL-SOP28-U001 |
| PIC18LF26K80 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF26K80 *28SSOP | WL-SSOP28-U001 |
| PIC18LF26K80 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF27J13 | Null |
| PIC18LF27J13 (ISP) | WL-ISP-U001 | PIC18LF27J13 *28QFN | WL-QFN28-U103 |
| PIC18LF27J13 *28QFN(ISP) | WL-ISP-U001 | PIC18LF27J13 *28SOIC | WL-SOP28-U001 |
| PIC18LF27J13 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF27J13 *28SSOP | WL-SSOP28-U001 |
| PIC18LF27J13 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF27J53 | Null |
| PIC18LF27J53 (ISP) | WL-ISP-U001 | PIC18LF27J53 *28QFN | WL-QFN28-U103 |
| PIC18LF27J53 *28QFN(ISP) | WL-ISP-U001 | PIC18LF27J53 *28SOIC | WL-SOP28-U001 |
| PIC18LF27J53 *28SOIC(ISP) | WL-ISP-U001 | PIC18LF27J53 *28SSOP | WL-SSOP28-U001 |
| PIC18LF27J53 *28SSOP(ISP) | WL-ISP-U001 | PIC18LF4220 | Null |
| PIC18LF4220 *44QFN | WL-QFN44-U202 | PIC18LF4220 *44QFNISP) | WL-ISP-U001 |
| PIC18LF4220 *44TQFP | WL-QFP44-U002 | PIC18LF4220 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4220(ISP) | WL-ISP-U001 | PIC18LF4221 | Null |
| PIC18LF4221 *44QFN | WL-QFN44-U202 | PIC18LF4221 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4221 *44TQFP | WL-QFP44-U002 | PIC18LF4221 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4221(ISP) | WL-ISP-U001 | PIC18LF4320 | Null |
| PIC18LF4320 *44QFN | WL-QFN44-U202 | PIC18LF4320 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4320 *44TQFP | WL-QFP44-U002 | PIC18LF4320 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4320(ISP) | WL-ISP-U001 | PIC18LF4321 | Null |
| PIC18LF4321 *44QFN | WL-QFN44-U202 | PIC18LF4321 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4321 *44TQFP | WL-QFP44-U002 | PIC18LF4321 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4321(ISP) | WL-ISP-U001 | PIC18LF4331 | Null |
| PIC18LF4331 *44QFN | WL-QFN44-U202 | PIC18LF4331 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4331 *44TQFP | WL-QFP44-U002 | PIC18LF4331 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4331(ISP) | WL-ISP-U001 | PIC18LF43K22 | Null |
| PIC18LF43K22 (ISP) | WL-ISP-U001 | PIC18LF43K22 *40UQFN | WL-QFN40-U001 |
| PIC18LF43K22 *40UQFN(ISP) | WL-ISP-U001 | PIC18LF43K22 *44QFN | WL-QFN44-U202 |
| PIC18LF43K22 *44QFN(ISP) | WL-ISP-U001 | PIC18LF43K22 *44TQFP | WL-QFP44-U002 |
| PIC18LF43K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF4410 | Null |

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|---|---|---|---|
| PIC18LF4410 *44QFN | WL-QFN44-U202 | PIC18LF4410 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4410 *44TQFP | WL-QFP44-U002 | PIC18LF4410 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4410(ISP) | WL-ISP-U001 | PIC18LF442 | Null |
| PIC18LF442 *44PL | WL-PL44-U001 | PIC18LF442 *44PL(ISP) | WL-ISP-U001 |
| PIC18LF442 *44TQFP | WL-QFP44-U002 | PIC18LF442 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF442(ISP) | WL-ISP-U001 | PIC18LF4420 | Null |
| PIC18LF4420 *44QFN | WL-QFN44-U202 | PIC18LF4420 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4420 *44TQFP | WL-QFP44-U002 | PIC18LF4420 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4420(ISP) | WL-ISP-U001 | PIC18LF4423 | Null |
| PIC18LF4423 *44QFN | WL-QFN44-U202 | PIC18LF4423 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4423 *44TQFP | WL-QFP44-U002 | PIC18LF4423 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4423(ISP) | WL-ISP-U001 | PIC18LF4431 | Null |
| PIC18LF4431 *44QFN | WL-QFN44-U202 | PIC18LF4431 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4431 *44TQFP | WL-QFP44-U002 | PIC18LF4431 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4431(ISP) | WL-ISP-U001 | PIC18LF4439 | Null |
| PIC18LF4439 *44TQFP | WL-QFP44-U002 | PIC18LF4439 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4439(ISP) | WL-ISP-U001 | PIC18LF4450 | Null |
| PIC18LF4450 *44QFN | WL-QFN44-U202 | PIC18LF4450 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4450 *44TQFP | WL-QFP44-U002 | PIC18LF4450 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4450(ISP) | WL-ISP-U001 | PIC18LF4455 | Null |
| PIC18LF4455 *44QFN | WL-QFN44-U202 | PIC18LF4455 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4455 *44TQFP | WL-QFP44-U002 | PIC18LF4455 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4455(ISP) | WL-ISP-U001 | PIC18LF4458 | Null |
| PIC18LF4458 *44QFN | WL-QFN44-U202 | PIC18LF4458 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4458 *44TQFP | WL-QFP44-U002 | PIC18LF4458 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4458(ISP) | WL-ISP-U001 | PIC18LF448 | Null |
| PIC18LF448 *44PL | WL-PL44-U001 | PIC18LF448 *44PL(ISP) | WL-ISP-U001 |
| PIC18LF448 *44TQFP | WL-QFP44-U002 | PIC18LF448 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF448(ISP) | WL-ISP-U001 | PIC18LF4480 | Null |
| PIC18LF4480 *44QFN | WL-QFN44-U202 | PIC18LF4480 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4480 *44TQFP | WL-QFP44-U002 | PIC18LF4480 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4480(ISP) | WL-ISP-U001 | PIC18LF44J10 | Null |
| PIC18LF44J10 (ISP) | WL-ISP-U001 | PIC18LF44J10 *44QFN | WL-QFN44-U102 |
| PIC18LF44J10 *44QFN(ISP) | WL-ISP-U001 | PIC18LF44J10 *44TQFP | WL-QFP44-U002 |
| PIC18LF44J10 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF44J11 *44QFN | WL-QFN44-U102 |
| PIC18LF44J11 *44QFN(ISP) | WL-ISP-U001 | PIC18LF44J11 *44TQFP | WL-QFP44-U002 |
| PIC18LF44J11 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF44J50 *44QFN | WL-QFN44-U102 |
| PIC18LF44J50 *44QFN(ISP) | WL-ISP-U001 | PIC18LF44J50 *44TQFP | WL-QFP44-U002 |
| PIC18LF44J50 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF44K22 | Null |
| PIC18LF44K22 (ISP) | WL-ISP-U001 | PIC18LF44K22 *40UQFN | WL-QFN40-U001 |
| PIC18LF44K22 *40UQFN (ISP | WL-ISP-U001 | PIC18LF44K22 *44QFN | WL-QFN44-U202 |
| PIC18LF44K22 *44QFN(ISP) | WL-ISP-U001 | PIC18LF44K22 *44TQFP | WL-QFP44-U002 |
| PIC18LF44K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF4510 | Null |
| PIC18LF4510 *44QFN | WL-QFN44-U202 | PIC18LF4510 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4510 *44TQFP | WL-QFP44-U002 | PIC18LF4510 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4510(ISP) | WL-ISP-U001 | PIC18LF4515 | Null |
| PIC18LF4515 *44QFN | WL-QFN44-U202 | PIC18LF4515 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4515 *44TQFP | WL-QFP44-U002 | PIC18LF4515 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4515(ISP) | WL-ISP-U001 | PIC18LF452 | Null |
| PIC18LF452 *44PL | WL-PL44-U001 | PIC18LF452 *44PL(ISP) | WL-ISP-U001 |
| PIC18LF452 *44TQFP | WL-QFP44-U002 | PIC18LF452 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF452(ISP) | WL-ISP-U001 | PIC18LF4520 | Null |
| PIC18LF4520 *44QFN | WL-QFN44-U202 | PIC18LF4520 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4520 *44TQFP | WL-QFP44-U002 | PIC18LF4520 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4520(ISP) | WL-ISP-U001 | PIC18LF4523 | Null |
| PIC18LF4523 *44QFN | WL-QFN44-U202 | PIC18LF4523 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4523 *44TQFP | WL-QFP44-U002 | PIC18LF4523 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4523(ISP) | WL-ISP-U001 | PIC18LF4525 | Null |
| PIC18LF4525 *44QFN | WL-QFN44-U202 | PIC18LF4525 *44QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| PIC18LF4525 *44TQFP | WL-QFP44-U002 | PIC18LF4525 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4525(ISP) | WL-ISP-U001 | PIC18LF4539 | Null |
| PIC18LF4539 *44TQFP | WL-QFP44-U002 | PIC18LF4539 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4539(ISP) | WL-ISP-U001 | PIC18LF4550 | Null |
| PIC18LF4550 *44QFN | WL-QFN44-U202 | PIC18LF4550 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4550 *44TQFP | WL-QFP44-U002 | PIC18LF4550 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4550(ISP) | WL-ISP-U001 | PIC18LF4553 | Null |
| PIC18LF4553 *44QFN | WL-QFN44-U202 | PIC18LF4553 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4553 *44TQFP | WL-QFP44-U002 | PIC18LF4553 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4553(ISP) | WL-ISP-U001 | PIC18LF458 | Null |
| PIC18LF458 *44PL | WL-PL44-U001 | PIC18LF458 *44PL(ISP) | WL-ISP-U001 |
| PIC18LF458 *44TQFP | WL-QFP44-U002 | PIC18LF458 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF458(ISP) | WL-ISP-U001 | PIC18LF4580 | Null |
| PIC18LF4580 *44QFN | WL-QFN44-U202 | PIC18LF4580 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4580 *44TQFP | WL-QFP44-U002 | PIC18LF4580 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4580(ISP) | WL-ISP-U001 | PIC18LF4585 | Null |
| PIC18LF4585 *44QFN | WL-QFN44-U202 | PIC18LF4585 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4585 *44TQFP | WL-QFP44-U002 | PIC18LF4585 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4585(ISP) | WL-ISP-U001 | PIC18LF45J10 | Null |
| PIC18LF45J10 (ISP) | WL-ISP-U001 | PIC18LF45J10 *44QFN | WL-QFN44-U102 |
| PIC18LF45J10 *44QFN(ISP) | WL-ISP-U001 | PIC18LF45J10 *44TQFP | WL-QFP44-U002 |
| PIC18LF45J10 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF45J11 *44QFN | WL-QFN44-U102 |
| PIC18LF45J11 *44QFN(ISP) | WL-ISP-U001 | PIC18LF45J11 *44TQFP | WL-QFP44-U002 |
| PIC18LF45J11 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF45J50 *44QFN | WL-QFN44-U102 |
| PIC18LF45J50 *44QFN(ISP) | WL-ISP-U001 | PIC18LF45J50 *44TQFP | WL-QFP44-U002 |
| PIC18LF45J50 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF45K22 | Null |
| PIC18LF45K22 (ISP) | WL-ISP-U001 | PIC18LF45K22 *40UQFN | WL-QFN40-U001 |
| PIC18LF45K22 *40UQFN (ISP) | WL-ISP-U001 | PIC18LF45K22 *44QFN | WL-QFN44-U202 |
| PIC18LF45K22 *44QFN(ISP) | WL-ISP-U001 | PIC18LF45K22 *44TQFP | WL-QFP44-U002 |
| PIC18LF45K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF45K50 | Null |
| PIC18LF45K50 (ISP) | WL-ISP-U001 | PIC18LF45K50 *40UQFN | WL-QFN40-U001 |
| PIC18LF45K50 *40UQFN (ISP) | WL-ISP-U001 | PIC18LF45K50 *44TQFP | WL-QFP44-U002 |
| PIC18LF45K50 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF45K80 | Null |
| PIC18LF45K80 (ISP) | WL-ISP-U001 | PIC18LF45K80 *44QFN | WL-QFN44-U202 |
| PIC18LF45K80 *44QFN(ISP) | WL-ISP-U001 | PIC18LF45K80 *44TQFP | WL-QFP44-U002 |
| PIC18LF45K80 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF4610 | Null |
| PIC18LF4610 *44QFN | WL-QFN44-U202 | PIC18LF4610 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4610 *44TQFP | WL-QFP44-U002 | PIC18LF4610 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4610(ISP) | WL-ISP-U001 | PIC18LF4620 | Null |
| PIC18LF4620 *44QFN | WL-QFN44-U202 | PIC18LF4620 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4620 *44TQFP | WL-QFP44-U002 | PIC18LF4620 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4620(ISP) | WL-ISP-U001 | PIC18LF4680 | Null |
| PIC18LF4680 *44QFN | WL-QFN44-U202 | PIC18LF4680 *44QFN(ISP) | WL-ISP-U001 |
| PIC18LF4680 *44TQFP | WL-QFP44-U002 | PIC18LF4680 *44TQFP(ISP) | WL-ISP-U001 |
| PIC18LF4680(ISP) | WL-ISP-U001 | PIC18LF46J11 *44QFN | WL-QFN44-U102 |
| PIC18LF46J11 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46J11 *44TQFP | WL-QFP44-U002 |
| PIC18LF46J11 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF46J13 | Null |
| PIC18LF46J13 (ISP) | WL-ISP-U001 | PIC18LF46J13 *44QFN | WL-QFN44-U102 |
| PIC18LF46J13 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46J13 *44TQFP | WL-QFP44-U002 |
| PIC18LF46J13 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF46J50 *44QFN | WL-QFN44-U102 |
| PIC18LF46J50 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46J50 *44TQFP | WL-QFP44-U002 |
| PIC18LF46J50 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF46J53 *44QFN | WL-QFN44-U102 |
| PIC18LF46J53 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46J53 *44TQFP | WL-QFP44-U002 |
| PIC18LF46J53 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF46K22 | Null |
| PIC18LF46K22 (ISP) | WL-ISP-U001 | PIC18LF46K22 *40UQFN | WL-QFN40-U001 |
| PIC18LF46K22 *40UQFN (ISP) | WL-ISP-U001 | PIC18LF46K22 *44QFN | WL-QFN44-U202 |
| PIC18LF46K22 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46K22 *44TQFP | WL-QFP44-U002 |
| PIC18LF46K22 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF46K50 | Null |
| PIC18LF46K50 (ISP) | WL-ISP-U001 | PIC18LF46K50 *44QFN | WL-QFN44-U202 |

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|---|---|---|---|
| PIC18LF46K50 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46K50 *44TQFP | WL-QFP44-U002 |
| PIC18LF46K50 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF46K80 | Null |
| PIC18LF46K80 (ISP) | WL-ISP-U001 | PIC18LF46K80 *44QFN | WL-QFN44-U202 |
| PIC18LF46K80 *44QFN(ISP) | WL-ISP-U001 | PIC18LF46K80 *44TQFP | WL-QFP44-U002 |
| PIC18LF46K80 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF47J13 | Null |
| PIC18LF47J13 (ISP) | WL-ISP-U001 | PIC18LF47J13 *44QFN | WL-QFN44-U102 |
| PIC18LF47J13 *44QFN(ISP) | WL-ISP-U001 | PIC18LF47J13 *44TQFP | WL-QFP44-U002 |
| PIC18LF47J13 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF47J53 *44QFN | WL-QFN44-U102 |
| PIC18LF47J53 *44QFN(ISP) | WL-ISP-U001 | PIC18LF47J53 *44TQFP | WL-QFP44-U002 |
| PIC18LF47J53 *44TQFP(ISP) | WL-ISP-U001 | PIC18LF6310 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6310 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6390 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6390 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6393 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6393 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6410 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6410 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6490 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6490 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6490 *80TQFP | WL-TQFP80-M410 |
| PIC18LF6490 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF6493 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6493 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6520 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6520 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6525 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6525 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6527 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6527 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6585 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6585 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6585 *68PL | WL-PL68-M009 |
| PIC18LF6585 *68PL(ISP) | WL-ISP-U001 | PIC18LF65K80 *64QFN | WL-QFN64-M030 |
| PIC18LF65K80 *64QFN(ISP) | WL-ISP-U001 | PIC18LF65K80 *64TQFP | WL-TQFP64-M076 |
| PIC18LF65K80 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6620 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6620 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6621 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6621 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6622 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6622 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6627 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6627 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6628 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6628 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6680 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6680 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6680 *68PL | WL-PL68-M009 |
| PIC18LF6680 *68PL(ISP) | WL-ISP-U001 | PIC18LF66K80 *64QFN | WL-QFN64-M030 |
| PIC18LF66K80 *64QFN(ISP) | WL-ISP-U001 | PIC18LF66K80 *64TQFP | WL-TQFP64-M076 |
| PIC18LF66K80 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6720 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6720 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6722 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6722 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF6723 *64TQFP | WL-TQFP64-M406 |
| PIC18LF6723 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF8310 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8310 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8390 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8390 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8393 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8393 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8410 *64TQFP | WL-TQFP64-M406 |
| PIC18LF8410 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF8490 *64TQFP | WL-TQFP64-M406 |
| PIC18LF8490 *64TQFP(ISP) | WL-ISP-U001 | PIC18LF8490 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8490 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8493 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8493 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8520 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8520 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8525 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8525 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8527 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8527 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8585 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8585 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8620 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8620 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8621 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8621 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8622 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8622 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8627 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8627 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8628 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8628 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8680 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8680 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8720 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8720 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8722 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8722 *80TQFP(ISP) | WL-ISP-U001 | PIC18LF8723 *80TQFP | WL-TQFP80-M410 |
| PIC18LF8723 *80TQFP(ISP) | WL-ISP-U001 | PIC24EP128GP202 | Null |
| PIC24EP128GP202 (ISP) | WL-ISP-U001 | PIC24EP128GP202 *28QFN | WL-QFN28-U203 |
| PIC24EP128GP202 *28QFN(ISI | WL-ISP-U001 | PIC24EP128GP202 *28SOIC | WL-SOP28-U001 |
| PIC24EP128GP202 *28SOIC(I | WL-ISP-U001 | PIC24EP128GP202 *28SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| PIC24EP128GP202 *28SSOP(IS | WL-ISP-U001 | PIC24EP128GP204 *44QFN | WL-QFN44-U202 |
| PIC24EP128GP204 *44QFN(IS | WL-ISP-U001 | PIC24EP128GP204 *44TQFP | WL-QFP44-U002 |
| PIC24EP128GP204 *44TQFP(I | WL-ISP-U001 | PIC24EP128GP206 *64QFN | WL-TQFP64-M065 |
| PIC24EP128GP206 *64QFN(IS | WL-ISP-U001 | PIC24EP128GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP128GP206 *64TQFP(I | WL-ISP-U001 | PIC24EP128MC202 | Null |
| PIC24EP128MC202 (ISP) | WL-ISP-U001 | PIC24EP128MC202 *28QFN | WL-QFN28-U203 |
| PIC24EP128MC202 *28QFN(IS | WL-ISP-U001 | PIC24EP128MC202 *28SOIC | WL-SOP28-U001 |
| PIC24EP128MC202 *28SOIC(I | WL-ISP-U001 | PIC24EP128MC202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP128MC202 *28SSOP(I | WL-ISP-U001 | PIC24EP128MC204 *44QFN | WL-QFN44-U202 |
| PIC24EP128MC204 *44QFN(IS | WL-ISP-U001 | PIC24EP128MC204 *44TQFP | WL-QFP44-U002 |
| PIC24EP128MC204 *44TQFP(I | WL-ISP-U001 | PIC24EP128MC206 *64QFN | WL-TQFP64-M065 |
| PIC24EP128MC206 *64QFN(IS | WL-ISP-U001 | PIC24EP128MC206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP128MC206 *64TQFP(I | WL-ISP-U001 | PIC24EP256GP202 | Null |
| PIC24EP256GP202 (ISP) | WL-ISP-U001 | PIC24EP256GP202 *28QFN | WL-QFN28-U203 |
| PIC24EP256GP202 *28QFN(IS | WL-ISP-U001 | PIC24EP256GP202 *28SOIC | WL-SOP28-U001 |
| PIC24EP256GP202 *28SOIC(I | WL-ISP-U001 | PIC24EP256GP202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP256GP202 *28SSOP(I | WL-ISP-U001 | PIC24EP256GP204 *44QFN | WL-QFN44-U202 |
| PIC24EP256GP204 *44QFN(IS | WL-ISP-U001 | PIC24EP256GP204 *44TQFP | WL-QFP44-U002 |
| PIC24EP256GP204 *44TQFP(I | WL-ISP-U001 | PIC24EP256GP206 *64QFN | WL-TQFP64-M065 |
| PIC24EP256GP206 *64QFN(IS | WL-ISP-U001 | PIC24EP256GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP256GP206 *64TQFP(I | WL-ISP-U001 | PIC24EP256GU810 *121TFBGA | WL-FBGA121-M496 |
| PIC24EP256GU810 *121TFBGA | WL-ISP-U001 | PIC24EP256GU810-PF *100TQF | WL-TQFP100-M002 |
| PIC24EP256GU810-PF *100TQ | WL-ISP-U001 | PIC24EP256GU810-PT *100TQF | WL-FQFP100-M002 |
| PIC24EP256GU810-PT *100TQ | WL-ISP-U001 | PIC24EP256GU814-PL *144LQF | WL-TQFP144-M495 |
| PIC24EP256GU814-PL *144LQ | WL-ISP-U001 | PIC24EP256GU814-PL *144TQF | WL-FQFP144-M495 |
| PIC24EP256GU814-PL *144TQ | WL-ISP-U001 | PIC24EP256MC202 | Null |
| PIC24EP256MC202 (ISP) | WL-ISP-U001 | PIC24EP256MC202 *28QFN | WL-QFN28-U203 |
| PIC24EP256MC202 *28QFN(IS | WL-ISP-U001 | PIC24EP256MC202 *28SOIC | WL-SOP28-U001 |
| PIC24EP256MC202 *28SOIC(I | WL-ISP-U001 | PIC24EP256MC202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP256MC202 *28SSOP(I | WL-ISP-U001 | PIC24EP256MC204 *44QFN | WL-QFN44-U202 |
| PIC24EP256MC204 *44QFN(IS | WL-ISP-U001 | PIC24EP256MC204 *44TQFP | WL-QFP44-U002 |
| PIC24EP256MC204 *44TQFP(I | WL-ISP-U001 | PIC24EP256MC206 *64QFN | WL-TQFP64-M065 |
| PIC24EP256MC206 *64QFN(IS | WL-ISP-U001 | PIC24EP256MC206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP256MC206 *64TQFP(I | WL-ISP-U001 | PIC24EP32GP202 | Null |
| PIC24EP32GP202 (ISP) | WL-ISP-U001 | PIC24EP32GP202 *28QFN | WL-QFN28-U203 |
| PIC24EP32GP202 *28QFN(ISP | WL-ISP-U001 | PIC24EP32GP202 *28SOIC | WL-SOP28-U001 |
| PIC24EP32GP202 *28SOIC(IS | WL-ISP-U001 | PIC24EP32GP202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP32GP202 *28SSOP(IS | WL-ISP-U001 | PIC24EP32GP203 *36VTLA | WL-VTLA36-U001 |
| PIC24EP32GP203 *36VTLA(IS | WL-ISP-U001 | PIC24EP32GP204 *44QFN | WL-QFN44-U202 |
| PIC24EP32GP204 *44QFN(ISP | WL-ISP-U001 | PIC24EP32GP204 *44TQFP | WL-QFP44-U002 |
| PIC24EP32GP204 *44TQFP(IS | WL-ISP-U001 | PIC24EP32GP204 *44VTLA | WL-VTLA44-U002 |
| PIC24EP32GP204 *44VTLA(IS | WL-ISP-U001 | PIC24EP32MC202 | Null |
| PIC24EP32MC202 (ISP) | WL-ISP-U001 | PIC24EP32MC202 *28QFN | WL-QFN28-U203 |
| PIC24EP32MC202 *28QFN(ISP | WL-ISP-U001 | PIC24EP32MC202 *28SOIC | WL-SOP28-U001 |
| PIC24EP32MC202 *28SOIC(IS | WL-ISP-U001 | PIC24EP32MC202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP32MC202 *28SSOP(IS | WL-ISP-U001 | PIC24EP32MC203 *36VTLA | WL-VTLA36-U001 |
| PIC24EP32MC203 *36VTLA(IS | WL-ISP-U001 | PIC24EP32MC204 *44QFN | WL-QFN44-U202 |
| PIC24EP32MC204 *44QFN(ISP | WL-ISP-U001 | PIC24EP32MC204 *44TQFP | WL-QFP44-U002 |
| PIC24EP32MC204 *44TQFP(IS | WL-ISP-U001 | PIC24EP32MC204 *44VTLA | WL-VTLA44-U002 |
| PIC24EP32MC204 *44VTLA(IS | WL-ISP-U001 | PIC24EP512GP202 | Null |
| PIC24EP512GP202 (ISP) | WL-ISP-U001 | PIC24EP512GP202 *28QFN | WL-QFN28-U203 |
| PIC24EP512GP202 *28QFN(IS | WL-ISP-U001 | PIC24EP512GP202 *28SOIC | WL-SOP28-U001 |
| PIC24EP512GP202 *28SOIC(I | WL-ISP-U001 | PIC24EP512GP202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP512GP202 *28SSOP(I | WL-ISP-U001 | PIC24EP512GP204 *44QFN | WL-QFN44-U202 |
| PIC24EP512GP204 *44QFN(IS | WL-ISP-U001 | PIC24EP512GP204 *44TQFP | WL-QFP44-U002 |
| PIC24EP512GP204 *44TQFP(I | WL-ISP-U001 | PIC24EP512GP206 *64QFN | WL-TQFP64-M065 |
| PIC24EP512GP206 *64QFN(IS | WL-ISP-U001 | PIC24EP512GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP512GP206 *64TQFP(I | WL-ISP-U001 | PIC24EP512GP806 *64QFN | WL-QFN64-M029 |
| PIC24EP512GP806 *64QFN(IS | WL-ISP-U001 | PIC24EP512GP806 *64TQFP | WL-TQFP64-M065 |

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| PIC24EP512GP806 *64TQFP(IS | WL-ISP-U001 | PIC24EP512GU810 *121TFBGA | WL-FBGA121-M496 |
| PIC24EP512GU810 *121TFBGA | WL-ISP-U001 | PIC24EP512GU810-PF *100TQFP | WL-TQFP100-M002 |
| PIC24EP512GU810-PF *100TQ | WL-ISP-U001 | PIC24EP512GU810-PT *100TQFP | WL-FQFP100-M002 |
| PIC24EP512GU810-PT *100TQ | WL-ISP-U001 | PIC24EP512GU814-PL *144LQFP | WL-TQFP144-M495 |
| PIC24EP512GU814-PL *144LQ | WL-ISP-U001 | PIC24EP512GU814-PL *144TQFP | WL-FQFP144-M495 |
| PIC24EP512GU814-PL *144TQ | WL-ISP-U001 | PIC24EP512MC202 | Null |
| PIC24EP512MC202 (ISP) | WL-ISP-U001 | PIC24EP512MC202 *28QFN | WL-QFN28-U203 |
| PIC24EP512MC202 *28QFN(IS | WL-ISP-U001 | PIC24EP512MC202 *28SOIC | WL-SOP28-U001 |
| PIC24EP512MC202 *28SOIC(I | WL-ISP-U001 | PIC24EP512MC202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP512MC202 *28SSOP(I | WL-ISP-U001 | PIC24EP512MC204 *44QFN | WL-QFN44-U202 |
| PIC24EP512MC204 *44QFN(IS | WL-ISP-U001 | PIC24EP512MC204 *44TQFP | WL-QFP44-U002 |
| PIC24EP512MC204 *44TQFP(I | WL-ISP-U001 | PIC24EP512MC206 *64QFN | WL-TQFP64-M065 |
| PIC24EP512MC206 *64QFN(IS | WL-ISP-U001 | PIC24EP512MC206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP512MC206 *64TQFP(I | WL-ISP-U001 | PIC24EP64GP202 | Null |
| PIC24EP64GP202 (ISP) | WL-ISP-U001 | PIC24EP64GP202 *28QFN | WL-QFN28-U203 |
| PIC24EP64GP202 *28QFN(ISP | WL-ISP-U001 | PIC24EP64GP202 *28SOIC | WL-SOP28-U001 |
| PIC24EP64GP202 *28SOIC(IS | WL-ISP-U001 | PIC24EP64GP202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP64GP202 *28SSOP(IS | WL-ISP-U001 | PIC24EP64GP203 *36VTLA | WL-VTLA36-U001 |
| PIC24EP64GP203 *36VTLA(IS | WL-ISP-U001 | PIC24EP64GP204 *44QFN | WL-QFN44-U202 |
| PIC24EP64GP204 *44QFN(ISP | WL-ISP-U001 | PIC24EP64GP204 *44TQFP | WL-QFP44-U002 |
| PIC24EP64GP204 *44TQFP(IS | WL-ISP-U001 | PIC24EP64GP204 *44VTLA | WL-VTLA44-U002 |
| PIC24EP64GP204 *44VTLA(IS | WL-ISP-U001 | PIC24EP64GP206 *64QFN | WL-TQFP64-M065 |
| PIC24EP64GP206 *64QFN(ISP | WL-ISP-U001 | PIC24EP64GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP64GP206 *64TQFP(IS | WL-ISP-U001 | PIC24EP64MC202 | Null |
| PIC24EP64MC202 (ISP) | WL-ISP-U001 | PIC24EP64MC202 *28QFN | WL-QFN28-U203 |
| PIC24EP64MC202 *28QFN(ISP | WL-ISP-U001 | PIC24EP64MC202 *28SOIC | WL-SOP28-U001 |
| PIC24EP64MC202 *28SOIC(IS | WL-ISP-U001 | PIC24EP64MC202 *28SSOP | WL-SSOP34-U001 |
| PIC24EP64MC202 *28SSOP(IS | WL-ISP-U001 | PIC24EP64MC203 *36VTLA | WL-VTLA36-U001 |
| PIC24EP64MC203 *36VTLA (I | WL-ISP-U001 | PIC24EP64MC204 *44QFN | WL-QFN44-U202 |
| PIC24EP64MC204 *44QFN(ISP | WL-ISP-U001 | PIC24EP64MC204 *44TQFP | WL-QFP44-U002 |
| PIC24EP64MC204 *44TQFP(IS | WL-ISP-U001 | PIC24EP64MC204 *44VTLA | WL-VTLA44-U002 |
| PIC24EP64MC204 *44VTLA(IS | WL-ISP-U001 | PIC24EP64MC206 *64QFN | WL-TQFP64-M065 |
| PIC24EP64MC206 *64QFN(ISP | WL-ISP-U001 | PIC24EP64MC206 *64TQFP | WL-TQFP64-M065 |
| PIC24EP64MC206 *64TQFP(IS | WL-ISP-U001 | PIC24F04KA200 | Null |
| PIC24F04KA200 (ISP) | WL-ISP-U001 | PIC24F04KA200 *14TSSOP | WL-SSOP28-U001 |
| PIC24F04KA200 *14TSSOP(IS | WL-ISP-U001 | PIC24F04KA201 | Null |
| PIC24F04KA201 (ISP) | WL-ISP-U001 | PIC24F04KA201 *20QFN | WL-QFN20-U101 |
| PIC24F04KA201 *20QFN(ISP) | WL-ISP-U001 | PIC24F04KA201 *20SOIC | WL-SOP28-U001 |
| PIC24F04KA201 *20SOIC(ISP | WL-ISP-U001 | PIC24F04KA201 *20SSOP | WL-SSOP34-U001 |
| PIC24F04KA201 *20SSOP(ISP | WL-ISP-U001 | PIC24F04KL100 | Null |
| PIC24F04KL100 (ISP) | WL-ISP-U001 | PIC24F04KL100 *14TSSOP | WL-SSOP28-U001 |
| PIC24F04KL100 *14TSSOP(IS | WL-ISP-U001 | PIC24F04KL101 | Null |
| PIC24F04KL101 (ISP) | WL-ISP-U001 | PIC24F04KL101 *20QFN | WL-QFN20-U101 |
| PIC24F04KL101 *20QFN(ISP) | WL-ISP-U001 | PIC24F04KL101 *20SOIC | WL-SOP28-U001 |
| PIC24F04KL101 *20SOIC(ISP | WL-ISP-U001 | PIC24F04KL101 *20SSOP | WL-SSOP34-U001 |
| PIC24F04KL101 *20SSOP(ISP | WL-ISP-U001 | PIC24F08KA101 | Null |
| PIC24F08KA101 (ISP) | WL-ISP-U001 | PIC24F08KA101 *20QFN | WL-QFN20-U101 |
| PIC24F08KA101 *20QFN(ISP) | WL-ISP-U001 | PIC24F08KA101 *20SOIC | WL-SOP28-U001 |
| PIC24F08KA101 *20SOIC(ISP | WL-ISP-U001 | PIC24F08KA101 *20SSOP | WL-SSOP34-U001 |
| PIC24F08KA101 *20SSOP(ISP | WL-ISP-U001 | PIC24F08KA102 | Null |
| PIC24F08KA102 (ISP) | WL-ISP-U001 | PIC24F08KA102 *28QFN | WL-QFN28-U203 |
| PIC24F08KA102 *28QFN(ISP) | WL-ISP-U001 | PIC24F08KA102 *28SOIC | WL-SOP28-U001 |
| PIC24F08KA102 *28SOIC(ISP | WL-ISP-U001 | PIC24F08KA102 *28SSOP | WL-SSOP34-U001 |
| PIC24F08KA102 *28SSOP(ISP | WL-ISP-U001 | PIC24F08KL200 | Null |
| PIC24F08KL200 (ISP) | WL-ISP-U001 | PIC24F08KL200 *14TSSOP | WL-SSOP28-U001 |
| PIC24F08KL200 *14TSSOP(IS | WL-ISP-U001 | PIC24F08KL201 | Null |
| PIC24F08KL201 (ISP) | WL-ISP-U001 | PIC24F08KL201 *20QFN | WL-QFN20-U101 |
| PIC24F08KL201 *20QFN(ISP) | WL-ISP-U001 | PIC24F08KL201 *20SOIC | WL-SOP28-U001 |
| PIC24F08KL201 *20SOIC(ISP | WL-ISP-U001 | PIC24F08KL201 *20SSOP | WL-SSOP34-U001 |

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| PIC24F08KL201 *20SSOP(ISP | WL-ISP-U001 | PIC24F08KL301 | Null |
| PIC24F08KL301 (ISP) | WL-ISP-U001 | PIC24F08KL301 *20QFN | WL-QFN20-U101 |
| PIC24F08KL301 *20QFN(ISP) | WL-ISP-U001 | PIC24F08KL301 *20SOIC | WL-SOP28-U001 |
| PIC24F08KL301 *20SOIC(ISP | WL-ISP-U001 | PIC24F08KL301 *20SSOP | WL-SSOP34-U001 |
| PIC24F08KL301 *20SSOP(ISP | WL-ISP-U001 | PIC24F08KL302 | Null |
| PIC24F08KL302 (ISP) | WL-ISP-U001 | PIC24F08KL302 *28QFN | WL-QFN28-U203 |
| PIC24F08KL302 *28QFN(ISP) | WL-ISP-U001 | PIC24F08KL302 *28SOIC | WL-SOP28-U001 |
| PIC24F08KL302 *28SOIC(ISP | WL-ISP-U001 | PIC24F08KL302 *28SSOP | WL-SSOP34-U001 |
| PIC24F08KL302 *28SSOP(ISP | WL-ISP-U001 | PIC24F08KL401 | Null |
| PIC24F08KL401 (ISP) | WL-ISP-U001 | PIC24F08KL401 *20QFN | WL-QFN20-U101 |
| PIC24F08KL401 *20QFN(ISP) | WL-ISP-U001 | PIC24F08KL401 *20SOIC | WL-SOP28-U001 |
| PIC24F08KL401 *20SOIC(ISP | WL-ISP-U001 | PIC24F08KL401 *20SSOP | WL-SSOP34-U001 |
| PIC24F08KL401 *20SSOP(ISP | WL-ISP-U001 | PIC24F08KL402 | Null |
| PIC24F08KL402 (ISP) | WL-ISP-U001 | PIC24F08KL402 *28QFN | WL-QFN28-U203 |
| PIC24F08KL402 *28QFN(ISP) | WL-ISP-U001 | PIC24F08KL402 *28SOIC | WL-SOP28-U001 |
| PIC24F08KL402 *28SOIC(ISP | WL-ISP-U001 | PIC24F08KL402 *28SSOP | WL-SSOP34-U001 |
| PIC24F08KL402 *28SSOP(ISP | WL-ISP-U001 | PIC24F08KM101 | Null |
| PIC24F08KM101 (ISP) | WL-ISP-U001 | PIC24F08KM101 *20QFN | WL-QFN20-U101 |
| PIC24F08KM101 *20QFN(ISP) | WL-ISP-U001 | PIC24F08KM101 *20SOIC | WL-SOP28-U001 |
| PIC24F08KM101 *20SOIC(ISP | WL-ISP-U001 | PIC24F08KM101 *20SSOP | WL-SSOP34-U001 |
| PIC24F08KM101 *20SSOP(ISP | WL-ISP-U001 | PIC24F08KM102 | Null |
| PIC24F08KM102 (ISP) | WL-ISP-U001 | PIC24F08KM102 *28QFN | WL-QFN28-U203 |
| PIC24F08KM102 *28QFN(ISP) | WL-ISP-U001 | PIC24F08KM102 *28SOIC | WL-SOP28-U001 |
| PIC24F08KM102 *28SOIC(ISP | WL-ISP-U001 | PIC24F08KM102 *28SSOP | WL-SSOP34-U001 |
| PIC24F08KM102 *28SSOP(ISP | WL-ISP-U001 | PIC24F08KM202 | Null |
| PIC24F08KM202 (ISP) | WL-ISP-U001 | PIC24F08KM202 *28QFN | WL-QFN28-U203 |
| PIC24F08KM202 *28QFN(ISP) | WL-ISP-U001 | PIC24F08KM202 *28SOIC | WL-SOP28-U001 |
| PIC24F08KM202 *28SOIC(ISP | WL-ISP-U001 | PIC24F08KM202 *28SSOP | WL-SSOP34-U001 |
| PIC24F08KM202 *28SSOP(ISP | WL-ISP-U001 | PIC24F08KM204 *44QFN | WL-QFN44-U202 |
| PIC24F08KM204 *44QFN(ISP) | WL-ISP-U001 | PIC24F08KM204 *44TQFP | WL-QFP44-U002 |
| PIC24F08KM204 *44TQFP(ISP | WL-ISP-U001 | PIC24F08KM204 *48QFN | WL-QFN48-U001 |
| PIC24F08KM204 *48QFN(ISP) | WL-ISP-U001 | PIC24F16KA101 | Null |
| PIC24F16KA101 (ISP) | WL-ISP-U001 | PIC24F16KA101 *20QFN | WL-QFN20-U101 |
| PIC24F16KA101 *20QFN(ISP) | WL-ISP-U001 | PIC24F16KA101 *20SOIC | WL-SOP28-U001 |
| PIC24F16KA101 *20SOIC(ISP | WL-ISP-U001 | PIC24F16KA101 *20SSOP | WL-SSOP34-U001 |
| PIC24F16KA101 *20SSOP(ISP | WL-ISP-U001 | PIC24F16KA102 | Null |
| PIC24F16KA102 (ISP) | WL-ISP-U001 | PIC24F16KA102 *28QFN | WL-QFN28-U203 |
| PIC24F16KA102 *28QFN(ISP) | WL-ISP-U001 | PIC24F16KA102 *28SOIC | WL-SOP28-U001 |
| PIC24F16KA102 *28SOIC(ISP | WL-ISP-U001 | PIC24F16KA102 *28SSOP | WL-SSOP34-U001 |
| PIC24F16KA102 *28SSOP(ISP | WL-ISP-U001 | PIC24F16KA301 | Null |
| PIC24F16KA301 (ISP) | WL-ISP-U001 | PIC24F16KA301 *20QFN | WL-QFN20-U101 |
| PIC24F16KA301 *20QFN(ISP) | WL-ISP-U001 | PIC24F16KA301 *20SOIC | WL-SOP28-U001 |
| PIC24F16KA301 *20SOIC(ISP | WL-ISP-U001 | PIC24F16KA301 *20SSOP | WL-SSOP34-U001 |
| PIC24F16KA301 *20SSOP(ISP | WL-ISP-U001 | PIC24F16KA302 | Null |
| PIC24F16KA302 (ISP) | WL-ISP-U001 | PIC24F16KA302 *28QFN | WL-QFN28-U203 |
| PIC24F16KA302 *28QFN(ISP) | WL-ISP-U001 | PIC24F16KA302 *28SOIC | WL-SOP28-U001 |
| PIC24F16KA302 *28SOIC(ISP | WL-ISP-U001 | PIC24F16KA302 *28SSOP | WL-SSOP34-U001 |
| PIC24F16KA302 *28SSOP(ISP | WL-ISP-U001 | PIC24F16KA304 *44QFN | WL-QFN44-U202 |
| PIC24F16KA304 *44QFN(ISP) | WL-ISP-U001 | PIC24F16KA304 *44TQFP | WL-QFP44-U002 |
| PIC24F16KA304 *44TQFP(ISP | WL-ISP-U001 | PIC24F16KL401 | Null |
| PIC24F16KL401 (ISP) | WL-ISP-U001 | PIC24F16KL401 *20QFN | WL-QFN20-U101 |
| PIC24F16KL401 *20QFN(ISP) | WL-ISP-U001 | PIC24F16KL401 *20SOIC | WL-SOP28-U001 |
| PIC24F16KL401 *20SOIC(ISP | WL-ISP-U001 | PIC24F16KL401 *20SSOP | WL-SSOP34-U001 |
| PIC24F16KL401 *20SSOP(ISP | WL-ISP-U001 | PIC24F16KL402 | Null |
| PIC24F16KL402 (ISP) | WL-ISP-U001 | PIC24F16KL402 *28QFN | WL-QFN28-U203 |
| PIC24F16KL402 *28QFN(ISP) | WL-ISP-U001 | PIC24F16KL402 *28SOIC | WL-SOP28-U001 |
| PIC24F16KL402 *28SOIC(ISP | WL-ISP-U001 | PIC24F16KL402 *28SSOP | WL-SSOP34-U001 |
| PIC24F16KL402 *28SSOP(ISP | WL-ISP-U001 | PIC24F16KM102 | Null |
| PIC24F16KM102 (ISP) | WL-ISP-U001 | PIC24F16KM102 *28QFN | WL-QFN28-U203 |

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| PIC24F16KM102 *28QFN(ISP) | WL-ISP-U001 | PIC24F16KM102 *28SOIC | WL-SOP28-U001 |
| PIC24F16KM102 *28SOIC(ISP | WL-ISP-U001 | PIC24F16KM102 *28SSOP | WL-SSOP34-U001 |
| PIC24F16KM102 *28SSOP(ISP | WL-ISP-U001 | PIC24F16KM104 *44QFN | WL-QFN44-U202 |
| PIC24F16KM104 *44QFN(ISP) | WL-ISP-U001 | PIC24F16KM104 *44TQFP | WL-QFP44-U002 |
| PIC24F16KM104 *44TQFP(ISP | WL-ISP-U001 | PIC24F16KM104 *48QFN | WL-QFN48-U001 |
| PIC24F16KM104 *48QFN(ISP) | WL-ISP-U001 | PIC24F16KM202 | Null |
| PIC24F16KM202 (ISP) | WL-ISP-U001 | PIC24F16KM202 *28QFN | WL-QFN28-U203 |
| PIC24F16KM202 *28QFN(ISP) | WL-ISP-U001 | PIC24F16KM202 *28SOIC | WL-SOP28-U001 |
| PIC24F16KM202 *28SOIC(ISP | WL-ISP-U001 | PIC24F16KM202 *28SSOP | WL-SSOP34-U001 |
| PIC24F16KM202 *28SSOP(ISP | WL-ISP-U001 | PIC24F16KM204 *44QFN | WL-QFN44-U202 |
| PIC24F16KM204 *44QFN(ISP) | WL-ISP-U001 | PIC24F16KM204 *44TQFP | WL-QFP44-U002 |
| PIC24F16KM204 *44TQFP(ISP | WL-ISP-U001 | PIC24F16KM204 *48QFN | WL-QFN48-U001 |
| PIC24F16KM204 *48QFN(ISP) | WL-ISP-U001 | PIC24F32KA301 | Null |
| PIC24F32KA301 (ISP) | WL-ISP-U001 | PIC24F32KA301 *20QFN | WL-QFN20-U101 |
| PIC24F32KA301 *20QFN(ISP) | WL-ISP-U001 | PIC24F32KA301 *20SOIC | WL-SOP28-U001 |
| PIC24F32KA301 *20SOIC(ISP | WL-ISP-U001 | PIC24F32KA301 *20SSOP | WL-SSOP34-U001 |
| PIC24F32KA301 *20SSOP(ISP | WL-ISP-U001 | PIC24F32KA302 | Null |
| PIC24F32KA302 (ISP) | WL-ISP-U001 | PIC24F32KA302 *28QFN | WL-QFN28-U203 |
| PIC24F32KA302 *28QFN(ISP) | WL-ISP-U001 | PIC24F32KA302 *28SOIC | WL-SOP28-U001 |
| PIC24F32KA302 *28SOIC(ISP | WL-ISP-U001 | PIC24F32KA302 *28SSOP | WL-SSOP34-U001 |
| PIC24F32KA302 *28SSOP(ISP | WL-ISP-U001 | PIC24F32KA304 *44QFN | WL-QFN44-U202 |
| PIC24F32KA304 *44QFN(ISP) | WL-ISP-U001 | PIC24F32KA304 *44TQFP | WL-QFP44-U002 |
| PIC24F32KA304 *44TQFP(ISP | WL-ISP-U001 | PIC24FJ128DA106 *64TQFP | WL-TQFP64-M060 |
| PIC24FJ128DA106 *64TQFP(I | WL-ISP-U001 | PIC24FJ128DA110 *100TQFP | WL-FQFP100-M000 |
| PIC24FJ128DA110 *100TQFP( | WL-ISP-U001 | PIC24FJ128DA206 *64TQFP | WL-TQFP64-M060 |
| PIC24FJ128DA206 *64TQFP(I | WL-ISP-U001 | PIC24FJ128DA210 *100TQFP | WL-FQFP100-M000 |
| PIC24FJ128DA210 *100TQFP( | WL-ISP-U001 | PIC24FJ128GA006 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ128GA006 *64TQFP(I | WL-ISP-U001 | PIC24FJ128GA008 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ128GA008 *80TQFP(I | WL-ISP-U001 | PIC24FJ128GA010-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ128GA010-PF *100TQ | WL-ISP-U001 | PIC24FJ128GA010-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ128GA010-PT *100FQ | WL-ISP-U001 | PIC24FJ128GA106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ128GA106 *64TQFP(I | WL-ISP-U001 | PIC24FJ128GA108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ128GA108 *80TQFP(I | WL-ISP-U001 | PIC24FJ128GA110-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ128GA110-PF *100TQ | WL-ISP-U001 | PIC24FJ128GA110-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ128GA110-PT *100FQ | WL-ISP-U001 | PIC24FJ128GA306 *64TQFP | WL-TQFP64-M062 |
| PIC24FJ128GA306 *64TQFP(I | WL-ISP-U001 | PIC24FJ128GA308 *80TQFP | WL-TQFP80-M083 |
| PIC24FJ128GA308 *80TQFP(I | WL-ISP-U001 | PIC24FJ128GA310 *100TQFP | WL-TQFP100-M043 |
| PIC24FJ128GA310 *100TQFP( | WL-ISP-U001 | PIC24FJ128GB106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ128GB106 *64TQFP(I | WL-ISP-U001 | PIC24FJ128GB108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ128GB108 *80TQFP(I | WL-ISP-U001 | PIC24FJ128GB110-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ128GB110-PF *100TQ | WL-ISP-U001 | PIC24FJ128GB110-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ128GB110-PT *100FQ | WL-ISP-U001 | PIC24FJ128GB206 *64TQFP | WL-TQFP64-M060 |
| PIC24FJ128GB206 *64TQFP(I | WL-ISP-U001 | PIC24FJ128GB210 *100TQFP | WL-FQFP100-M000 |
| PIC24FJ128GB210 *100TQFP( | WL-ISP-U001 | PIC24FJ128GC006 *64TQFP | WL-TQFP64-M063 |
| PIC24FJ128GC006 *64TQFP(I | WL-ISP-U001 | PIC24FJ128GC008 *80TQFP | WL-TQFP80-M084 |
| PIC24FJ128GC008 *80TQFP(I | WL-ISP-U001 | PIC24FJ128GC010 *100TQFP | WL-TQFP100-M044 |
| PIC24FJ128GC010 *100TQFP( | WL-ISP-U001 | PIC24FJ16GA002 | Null |
| PIC24FJ16GA002 (ISP) | WL-ISP-U001 | PIC24FJ16GA002 *28QFN | WL-QFN28-U203 |
| PIC24FJ16GA002 *28QFN(ISP | WL-ISP-U001 | PIC24FJ16GA002 *28SOIC | WL-SOP28-U001 |
| PIC24FJ16GA002 *28SOIC(IS | WL-ISP-U001 | PIC24FJ16GA002 *28SSOP | WL-SSOP34-U001 |
| PIC24FJ16GA002 *28SSOP(IS | WL-ISP-U001 | PIC24FJ16GA004 *44QFN | WL-QFN44-U202 |
| PIC24FJ16GA004 *44QFN(ISP | WL-ISP-U001 | PIC24FJ16GA004 *44TQFP | WL-QFP44-U002 |
| PIC24FJ16GA004 *44TQFP(IS | WL-ISP-U001 | PIC24FJ16MC101 | Null |
| PIC24FJ16MC101 (ISP) | WL-ISP-U001 | PIC24FJ16MC101 *20SOIC | WL-SOP28-U001 |
| PIC24FJ16MC101 *20SOIC(IS | WL-ISP-U001 | PIC24FJ16MC101 *20SSOP | WL-SSOP34-U001 |
| PIC24FJ16MC101 *20SSOP(IS | WL-ISP-U001 | PIC24FJ16MC102 | Null |
| PIC24FJ16MC102 (ISP) | WL-ISP-U001 | PIC24FJ16MC102 *28QFN | WL-QFN28-U203 |
| PIC24FJ16MC102 *28QFN(ISP | WL-ISP-U001 | PIC24FJ16MC102 *28SOIC | WL-SOP28-U001 |
| PIC24FJ16MC102 *28SOIC(IS | WL-ISP-U001 | PIC24FJ16MC102 *28SSOP | WL-SSOP34-U001 |

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| PIC24FJ16MC102 *28SSOP(IS | WL-ISP-U001 | PIC24FJ192GA106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ192GA106 *64TQFP(I | WL-ISP-U001 | PIC24FJ192GA108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ192GA108 *80TQFP(I | WL-ISP-U001 | PIC24FJ192GA110-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ192GA110-PF *100TQ | WL-ISP-U001 | PIC24FJ192GA110-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ192GA110-PT *100FQ | WL-ISP-U001 | PIC24FJ192GB106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ192GB106 *64TQFP(I | WL-ISP-U001 | PIC24FJ192GB108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ192GB108 *80TQFP(I | WL-ISP-U001 | PIC24FJ192GB110-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ192GB110-PF *100TQ | WL-ISP-U001 | PIC24FJ192GB110-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ192GB110-PT *100FQ | WL-ISP-U001 | PIC24FJ256DA106 *64TQFP | WL-TQFP64-M060 |
| PIC24FJ256DA106 *64TQFP(I | WL-ISP-U001 | PIC24FJ256DA110 *100TQFP | WL-FQFP100-M000 |
| PIC24FJ256DA110 *100TQFP( | WL-ISP-U001 | PIC24FJ256DA206 *64TQFP | WL-TQFP64-M060 |
| PIC24FJ256DA206 *64TQFP(I | WL-ISP-U001 | PIC24FJ256DA210 *100TQFP | WL-FQFP100-M000 |
| PIC24FJ256DA210 *100TQFP( | WL-ISP-U001 | PIC24FJ256GA106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ256GA106 *64TQFP(I | WL-ISP-U001 | PIC24FJ256GA108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ256GA108 *80TQFP(I | WL-ISP-U001 | PIC24FJ256GA110-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ256GA110-PF *100TQ | WL-ISP-U001 | PIC24FJ256GA110-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ256GA110-PT *100FQ | WL-ISP-U001 | PIC24FJ256GB106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ256GB106 *64TQFP(I | WL-ISP-U001 | PIC24FJ256GB108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ256GB108 *80TQFP(I | WL-ISP-U001 | PIC24FJ256GB110-PF *100TQF | WL-TQFP100-M042 |
| PIC24FJ256GB110-PF *100TQ | WL-ISP-U001 | PIC24FJ256GB110-PT *100FQF | WL-FQFP100-M001 |
| PIC24FJ256GB110-PT *100FQ | WL-ISP-U001 | PIC24FJ256GB206 *64TQFP | WL-TQFP64-M060 |
| PIC24FJ256GB206 *64TQFP(I | WL-ISP-U001 | PIC24FJ256GB210 *100TQFP | WL-FQFP100-M000 |
| PIC24FJ256GB210 *100TQFP( | WL-ISP-U001 | PIC24FJ32GA002 | Null |
| PIC24FJ32GA002 (ISP) | WL-ISP-U001 | PIC24FJ32GA002 *28QFN | WL-QFN28-U203 |
| PIC24FJ32GA002 *28QFN(ISP | WL-ISP-U001 | PIC24FJ32GA002 *28SOIC | WL-SOP28-U001 |
| PIC24FJ32GA002 *28SOIC(IS | WL-ISP-U001 | PIC24FJ32GA002 *28SSOP | WL-SSOP34-U001 |
| PIC24FJ32GA002 *28SSOP(IS | WL-ISP-U001 | PIC24FJ32GA004 *44QFN | WL-QFN44-U202 |
| PIC24FJ32GA004 *44QFN(ISP | WL-ISP-U001 | PIC24FJ32GA004 *44TQFP | WL-QFP44-U002 |
| PIC24FJ32GA004 *44TQFP(IS | WL-ISP-U001 | PIC24FJ32GA102 | Null |
| PIC24FJ32GA102 (ISP) | WL-ISP-U001 | PIC24FJ32GA102 *28QFN | WL-QFN28-U203 |
| PIC24FJ32GA102 *28QFN(ISP | WL-ISP-U001 | PIC24FJ32GA102 *28SOIC | WL-SOP28-U001 |
| PIC24FJ32GA102 *28SOIC(IS | WL-ISP-U001 | PIC24FJ32GA102 *28SOP | WL-SSOP34-U001 |
| PIC24FJ32GA102 *28SSOP(IS | WL-ISP-U001 | PIC24FJ32GA104 *44QFN | WL-QFN44-U202 |
| PIC24FJ32GA104 *44QFN(ISP | WL-ISP-U001 | PIC24FJ32GA104 *44TQFP | WL-QFP44-U002 |
| PIC24FJ32GA104 *44TQFP(IS | WL-ISP-U001 | PIC24FJ32GB002 | Null |
| PIC24FJ32GB002 (ISP) | WL-ISP-U001 | PIC24FJ32GB002 *28QFN | WL-QFN28-U203 |
| PIC24FJ32GB002 *28QFN(ISP | WL-ISP-U001 | PIC24FJ32GB002 *28SOIC | WL-SOP28-U001 |
| PIC24FJ32GB002 *28SOIC(IS | WL-ISP-U001 | PIC24FJ32GB002 *28SOP | WL-SSOP34-U001 |
| PIC24FJ32GB002 *28SSOP(IS | WL-ISP-U001 | PIC24FJ32GB004 *44QFN | WL-QFN44-U202 |
| PIC24FJ32GB004 *44QFN(ISP | WL-ISP-U001 | PIC24FJ32GB004 *44TQFP | WL-QFP44-U002 |
| PIC24FJ32GB004 *44TQFP(IS | WL-ISP-U001 | PIC24FJ32MC101 | Null |
| PIC24FJ32MC101 (ISP) | WL-ISP-U001 | PIC24FJ32MC101 *20SOIC | WL-SOP28-U001 |
| PIC24FJ32MC101 *20SOIC(IS | WL-ISP-U001 | PIC24FJ32MC101 *20SSOP | WL-SSOP34-U001 |
| PIC24FJ32MC101 *20SSOP(IS | WL-ISP-U001 | PIC24FJ32MC102 | Null |
| PIC24FJ32MC102 (ISP) | WL-ISP-U001 | PIC24FJ32MC102 *28QFN | WL-QFN28-U203 |
| PIC24FJ32MC102 *28QFN(ISP | WL-ISP-U001 | PIC24FJ32MC102 *28SOIC | WL-SOP28-U001 |
| PIC24FJ32MC102 *28SOIC(IS | WL-ISP-U001 | PIC24FJ32MC102 *28SSOP | WL-SSOP34-U001 |
| PIC24FJ32MC102 *28SSOP(IS | WL-ISP-U001 | PIC24FJ32MC104 *44QFN | WL-QFN44-U202 |
| PIC24FJ32MC104 *44QFN(ISP | WL-ISP-U001 | PIC24FJ32MC104 *44TQFP | WL-QFP44-U002 |
| PIC24FJ32MC104 *44TQFP(IS | WL-ISP-U001 | PIC24FJ48GA002 | Null |
| PIC24FJ48GA002 (ISP) | WL-ISP-U001 | PIC24FJ48GA002 *28QFN | WL-QFN28-U203 |
| PIC24FJ48GA002 *28QFN(ISP | WL-ISP-U001 | PIC24FJ48GA002 *28SOIC | WL-SOP28-U001 |
| PIC24FJ48GA002 *28SOIC(IS | WL-ISP-U001 | PIC24FJ48GA002 *28SSOP | WL-SSOP34-U001 |
| PIC24FJ48GA002 *28SSOP(IS | WL-ISP-U001 | PIC24FJ48GA004 *44QFN | WL-QFN44-U202 |
| PIC24FJ48GA004 *44QFN(ISP | WL-ISP-U001 | PIC24FJ48GA004 *44TQFP | WL-QFP44-U002 |
| PIC24FJ48GA004 *44TQFP(IS | WL-ISP-U001 | PIC24FJ64GA002 | Null |
| PIC24FJ64GA002 (ISP) | WL-ISP-U001 | PIC24FJ64GA002 *28QFN | WL-QFN28-U203 |
| PIC24FJ64GA002 *28QFN(ISP | WL-ISP-U001 | PIC24FJ64GA002 *28SOIC | WL-SOP28-U001 |
| PIC24FJ64GA002 *28SOIC(IS | WL-ISP-U001 | PIC24FJ64GA002 *28SSOP | WL-SSOP34-U001 |

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| PIC24FJ64GA002 *28SSOP(IS | WL-ISP-U001 | PIC24FJ64GA004 *44QFN | WL-QFN44-U202 |
| PIC24FJ64GA004 *44QFN(ISP | WL-ISP-U001 | PIC24FJ64GA004 *44TQFP | WL-QFP44-U002 |
| PIC24FJ64GA004 *44TQFP(IS | WL-ISP-U001 | PIC24FJ64GA006 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ64GA006 *64TQFP(IS | WL-ISP-U001 | PIC24FJ64GA008 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ64GA008 *80TQFP(IS | WL-ISP-U001 | PIC24FJ64GA010-PF *100TQFP | WL-TQFP100-M042 |
| PIC24FJ64GA010-PF *100TQF | WL-ISP-U001 | PIC24FJ64GA010-PT *100FQFP | WL-FQFP100-M001 |
| PIC24FJ64GA010-PT *100FQF | WL-ISP-U001 | PIC24FJ64GA102 | Null |
| PIC24FJ64GA102 (ISP) | WL-ISP-U001 | PIC24FJ64GA102 *28QFN | WL-QFN28-U203 |
| PIC24FJ64GA102 *28QFN(ISP | WL-ISP-U001 | PIC24FJ64GA102 *28SOIC | WL-SOP28-U001 |
| PIC24FJ64GA102 *28SOIC(IS | WL-ISP-U001 | PIC24FJ64GA102 *28SOP | WL-SSOP34-U001 |
| PIC24FJ64GA102 *28SSOP(IS | WL-ISP-U001 | PIC24FJ64GA104 *44QFN | WL-QFN44-U202 |
| PIC24FJ64GA104 *44QFN(ISP | WL-ISP-U001 | PIC24FJ64GA104 *44TQFP | WL-QFP44-U002 |
| PIC24FJ64GA104 *44TQFP(IS | WL-ISP-U001 | PIC24FJ64GA106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ64GA106 *64TQFP(IS | WL-ISP-U001 | PIC24FJ64GA108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ64GA108 *80TQFP(IS | WL-ISP-U001 | PIC24FJ64GA110-PF *100TQFP | WL-TQFP100-M042 |
| PIC24FJ64GA110-PF *100TQF | WL-ISP-U001 | PIC24FJ64GA110-PT *100FQFP | WL-FQFP100-M001 |
| PIC24FJ64GA110-PT *100FQF | WL-ISP-U001 | PIC24FJ64GA306 *64TQFP | WL-TQFP64-M062 |
| PIC24FJ64GA306 *64TQFP(IS | WL-ISP-U001 | PIC24FJ64GA308 *80TQFP | WL-TQFP80-M083 |
| PIC24FJ64GA308 *80TQFP(IS | WL-ISP-U001 | PIC24FJ64GA310 *100TQFP | WL-TQFP100-M043 |
| PIC24FJ64GA310 *100TQFP(I | WL-ISP-U001 | PIC24FJ64GB002 | Null |
| PIC24FJ64GB002 (ISP) | WL-ISP-U001 | PIC24FJ64GB002 *28QFN | WL-QFN28-U203 |
| PIC24FJ64GB002 *28QFN(ISP | WL-ISP-U001 | PIC24FJ64GB002 *28SOIC | WL-SOP28-U001 |
| PIC24FJ64GB002 *28SOIC(IS | WL-ISP-U001 | PIC24FJ64GB002 *28SOP | WL-SSOP34-U001 |
| PIC24FJ64GB002 *28SSOP(IS | WL-ISP-U001 | PIC24FJ64GB004 *44QFN | WL-QFN44-U202 |
| PIC24FJ64GB004 *44QFN(ISP | WL-ISP-U001 | PIC24FJ64GB004 *44TQFP | WL-QFP44-U002 |
| PIC24FJ64GB004 *44TQFP(IS | WL-ISP-U001 | PIC24FJ64GB106 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ64GB106 *64TQFP(IS | WL-ISP-U001 | PIC24FJ64GB108 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ64GB108 *80TQFP(IS | WL-ISP-U001 | PIC24FJ64GB110-PF *100TQFP | WL-TQFP100-M042 |
| PIC24FJ64GB110-PF *100TQF | WL-ISP-U001 | PIC24FJ64GB110-PT *100FQFP | WL-FQFP100-M001 |
| PIC24FJ64GB110-PT *100FQF | WL-ISP-U001 | PIC24FJ64GC006 *64TQFP | WL-TQFP64-M063 |
| PIC24FJ64GC006 *64TQFP(IS | WL-ISP-U001 | PIC24FJ64GC008 *80TQFP | WL-TQFP80-M084 |
| PIC24FJ64GC008 *80TQFP(IS | WL-ISP-U001 | PIC24FJ64GC010 *100TQFP | WL-TQFP100-M044 |
| PIC24FJ64GC010 *100TQFP(I | WL-ISP-U001 | PIC24FJ96GA006 *64TQFP | WL-TQFP64-M061 |
| PIC24FJ96GA006 *64TQFP(IS | WL-ISP-U001 | PIC24FJ96GA008 *80TQFP | WL-TQFP80-M082 |
| PIC24FJ96GA008 *80TQFP(IS | WL-ISP-U001 | PIC24FJ96GA010-PF *100TQFP | WL-TQFP100-M042 |
| PIC24FJ96GA010-PF *100TQF | WL-ISP-U001 | PIC24FJ96GA010-PT *100FQFP | WL-FQFP100-M001 |
| PIC24FJ96GA010-PT *100FQF | WL-ISP-U001 | PIC24FV08KM101 | Null |
| PIC24FV08KM101 (ISP) | WL-ISP-U001 | PIC24FV08KM101 *20QFN | WL-QFN20-U101 |
| PIC24FV08KM101 *20QFN(ISP | WL-ISP-U001 | PIC24FV08KM101 *20SOIC | WL-SOP28-U001 |
| PIC24FV08KM101 *20SOIC(IS | WL-ISP-U001 | PIC24FV08KM101 *20SSOP | WL-SSOP34-U001 |
| PIC24FV08KM101 *20SSOP(IS | WL-ISP-U001 | PIC24FV08KM102 | Null |
| PIC24FV08KM102 (ISP) | WL-ISP-U001 | PIC24FV08KM102 *28QFN | WL-QFN28-U203 |
| PIC24FV08KM102 *28QFN(ISP | WL-ISP-U001 | PIC24FV08KM102 *28SOIC | WL-SOP28-U001 |
| PIC24FV08KM102 *28SOIC(IS | WL-ISP-U001 | PIC24FV08KM102 *28SSOP | WL-SSOP34-U001 |
| PIC24FV08KM102 *28SSOP(IS | WL-ISP-U001 | PIC24FV08KM202 | Null |
| PIC24FV08KM202 (ISP) | WL-ISP-U001 | PIC24FV08KM202 *28QFN | WL-QFN28-U203 |
| PIC24FV08KM202 *28QFN(ISP | WL-ISP-U001 | PIC24FV08KM202 *28SOIC | WL-SOP28-U001 |
| PIC24FV08KM202 *28SOIC(IS | WL-ISP-U001 | PIC24FV08KM202 *28SSOP | WL-SSOP34-U001 |
| PIC24FV08KM202 *28SSOP(IS | WL-ISP-U001 | PIC24FV08KM204 *44QFN | WL-QFN44-U202 |
| PIC24FV08KM204 *44QFN(ISP | WL-ISP-U001 | PIC24FV08KM204 *44TQFP | WL-QFP44-U002 |
| PIC24FV08KM204 *44TQFP(IS | WL-ISP-U001 | PIC24FV08KM204 *48QFN | WL-QFN48-U001 |
| PIC24FV08KM204 *48QFN(ISP | WL-ISP-U001 | PIC24FV16KA301 | Null |
| PIC24FV16KA301 (ISP) | WL-ISP-U001 | PIC24FV16KA301 *20QFN | WL-QFN20-U101 |
| PIC24FV16KA301 *20QFN(ISP | WL-ISP-U001 | PIC24FV16KA301 *20SOIC | WL-SOP28-U001 |
| PIC24FV16KA301 *20SOIC(IS | WL-ISP-U001 | PIC24FV16KA301 *20SSOP | WL-SSOP34-U001 |
| PIC24FV16KA301 *20SSOP(IS | WL-ISP-U001 | PIC24FV16KA302 | Null |
| PIC24FV16KA302 (ISP) | WL-ISP-U001 | PIC24FV16KA302 *28QFN | WL-QFN28-U203 |
| PIC24FV16KA302 *28QFN(ISP | WL-ISP-U001 | PIC24FV16KA302 *28SOIC | WL-SOP28-U001 |
| PIC24FV16KA302 *28SOIC(IS | WL-ISP-U001 | PIC24FV16KA302 *28SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| PIC24FV16KA302 *28SSOP(IS | WL-ISP-U001 | PIC24FV16KA304 *44QFN | WL-QFN44-U202 |
| PIC24FV16KA304 *44QFN(ISP | WL-ISP-U001 | PIC24FV16KA304 *44TQFP | WL-QFP44-U002 |
| PIC24FV16KA304 *44TQFP(IS | WL-ISP-U001 | PIC24FV16KM102 | Null |
| PIC24FV16KM102 (ISP) | WL-ISP-U001 | PIC24FV16KM102 *28QFN | WL-QFN28-U203 |
| PIC24FV16KM102 *28QFN(ISP | WL-ISP-U001 | PIC24FV16KM102 *28SOIC | WL-SOP28-U001 |
| PIC24FV16KM102 *28SOIC(IS | WL-ISP-U001 | PIC24FV16KM102 *28SSOP | WL-SSOP34-U001 |
| PIC24FV16KM102 *28SSOP(IS | WL-ISP-U001 | PIC24FV16KM104 *44QFN | WL-QFN44-U202 |
| PIC24FV16KM104 *44QFN(ISP | WL-ISP-U001 | PIC24FV16KM104 *44TQFP | WL-QFP44-U002 |
| PIC24FV16KM104 *44TQFP(IS | WL-ISP-U001 | PIC24FV16KM104 *48QFN | WL-QFN48-U001 |
| PIC24FV16KM104 *48QFN(ISP | WL-ISP-U001 | PIC24FV16KM202 | Null |
| PIC24FV16KM202 (ISP) | WL-ISP-U001 | PIC24FV16KM202 *28QFN | WL-QFN28-U203 |
| PIC24FV16KM202 *28QFN(ISP | WL-ISP-U001 | PIC24FV16KM202 *28SOIC | WL-SOP28-U001 |
| PIC24FV16KM202 *28SOIC(IS | WL-ISP-U001 | PIC24FV16KM202 *28SSOP | WL-SSOP34-U001 |
| PIC24FV16KM202 *28SSOP(IS | WL-ISP-U001 | PIC24FV16KM204 *44QFN | WL-QFN44-U202 |
| PIC24FV16KM204 *44QFN(ISP | WL-ISP-U001 | PIC24FV16KM204 *44TQFP | WL-QFP44-U002 |
| PIC24FV16KM204 *44TQFP(IS | WL-ISP-U001 | PIC24FV16KM204 *48QFN | WL-QFN48-U001 |
| PIC24FV16KM204 *48QFN(ISP | WL-ISP-U001 | PIC24FV32KA301 | Null |
| PIC24FV32KA301 (ISP) | WL-ISP-U001 | PIC24FV32KA301 *20QFN | WL-QFN20-U101 |
| PIC24FV32KA301 *20QFN(ISP | WL-ISP-U001 | PIC24FV32KA301 *20SOIC | WL-SOP28-U001 |
| PIC24FV32KA301 *20SOIC(IS | WL-ISP-U001 | PIC24FV32KA301 *20SSOP | WL-SSOP34-U001 |
| PIC24FV32KA301 *20SSOP(IS | WL-ISP-U001 | PIC24FV32KA302 | Null |
| PIC24FV32KA302 (ISP) | WL-ISP-U001 | PIC24FV32KA302 *28QFN | WL-QFN28-U203 |
| PIC24FV32KA302 *28QFN(ISP | WL-ISP-U001 | PIC24FV32KA302 *28SOIC | WL-SOP28-U001 |
| PIC24FV32KA302 *28SOIC(IS | WL-ISP-U001 | PIC24FV32KA302 *28SSOP | WL-SSOP34-U001 |
| PIC24FV32KA302 *28SSOP(IS | WL-ISP-U001 | PIC24FV32KA304 *44QFN | WL-QFN44-U202 |
| PIC24FV32KA304 *44QFN(ISP | WL-ISP-U001 | PIC24FV32KA304 *44TQFP | WL-QFP44-U002 |
| PIC24FV32KA304 *44TQFP(IS | WL-ISP-U001 | PIC24HJ128GP202 | Null |
| PIC24HJ128GP202 (ISP) | WL-ISP-U001 | PIC24HJ128GP202 *28QFN | WL-QFN28-U203 |
| PIC24HJ128GP202 *28QFN(IS | WL-ISP-U001 | PIC24HJ128GP202 *28SOIC | WL-SOP28-U001 |
| PIC24HJ128GP202 *28SOIC(I | WL-ISP-U001 | PIC24HJ128GP204 *44QFN | WL-QFN44-U202 |
| PIC24HJ128GP204 *44QFN(IS | WL-ISP-U001 | PIC24HJ128GP204 *44TQFP | WL-QFP44-U002 |
| PIC24HJ128GP204 *44TQFP(I | WL-ISP-U001 | PIC24HJ128GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24HJ128GP206 *64TQFP(I | WL-ISP-U001 | PIC24HJ128GP206A *64QFN | WL-QFN64-M029 |
| PIC24HJ128GP206A *64QFN(I | WL-ISP-U001 | PIC24HJ128GP206A *64TQFP | WL-TQFP64-M065 |
| PIC24HJ128GP206A *64TQFP( | WL-ISP-U001 | PIC24HJ128GP210-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ128GP210-PF *100TQ | WL-ISP-U001 | PIC24HJ128GP210-PT *100FQF | WL-FQFP100-M002 |
| PIC24HJ128GP210-PT *100FQ | WL-ISP-U001 | PIC24HJ128GP210A-PF *100TQ | WL-TQFP100-M002 |
| PIC24HJ128GP210A-PF *100T | WL-ISP-U001 | PIC24HJ128GP210A-PT *100FQ | WL-FQFP100-M002 |
| PIC24HJ128GP210A-PT *100F | WL-ISP-U001 | PIC24HJ128GP306 *64TQFP | WL-TQFP64-M065 |
| PIC24HJ128GP306 *64TQFP(I | WL-ISP-U001 | PIC24HJ128GP306A *64QFN | WL-QFN64-M029 |
| PIC24HJ128GP306A *64QFN(I | WL-ISP-U001 | PIC24HJ128GP306A *64TQFP | WL-TQFP64-M065 |
| PIC24HJ128GP306A *64TQFP( | WL-ISP-U001 | PIC24HJ128GP310-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ128GP310-PF *100TQ | WL-ISP-U001 | PIC24HJ128GP310-PT *100FQF | WL-FQFP100-M002 |
| PIC24HJ128GP310-PT *100FQ | WL-ISP-U001 | PIC24HJ128GP310A-PF *100TQ | WL-TQFP100-M002 |
| PIC24HJ128GP310A-PF *100T | WL-ISP-U001 | PIC24HJ128GP310A-PT *100FQ | WL-FQFP100-M002 |
| PIC24HJ128GP310A-PT *100F | WL-ISP-U001 | PIC24HJ128GP502 | Null |
| PIC24HJ128GP502 (ISP) | WL-ISP-U001 | PIC24HJ128GP502 *28QFN | WL-QFN28-U203 |
| PIC24HJ128GP502 *28QFN(IS | WL-ISP-U001 | PIC24HJ128GP502 *28SOIC | WL-SOP28-U001 |
| PIC24HJ128GP502 *28SOIC(I | WL-ISP-U001 | PIC24HJ128GP504 *44QFN | WL-QFN44-U202 |
| PIC24HJ128GP504 *44QFN(IS | WL-ISP-U001 | PIC24HJ128GP504 *44TQFP | WL-QFP44-U002 |
| PIC24HJ128GP504 *44TQFP(I | WL-ISP-U001 | PIC24HJ128GP506 *64TQFP | WL-TQFP64-M065 |
| PIC24HJ128GP506 *64TQFP(I | WL-ISP-U001 | PIC24HJ128GP506A *64QFN | WL-QFN64-M029 |
| PIC24HJ128GP506A *64QFN(I | WL-ISP-U001 | PIC24HJ128GP506A *64TQFP | WL-TQFP64-M065 |
| PIC24HJ128GP506A *64TQFP( | WL-ISP-U001 | PIC24HJ128GP510-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ128GP510-PF *100TQ | WL-ISP-U001 | PIC24HJ128GP510-PT *100FQF | WL-FQFP100-M002 |
| PIC24HJ128GP510-PT *100FQ | WL-ISP-U001 | PIC24HJ128GP510A-PF *100TQ | WL-TQFP100-M002 |
| PIC24HJ128GP510A-PF *100T | WL-ISP-U001 | PIC24HJ128GP510A-PT *100FQ | WL-FQFP100-M002 |
| PIC24HJ128GP510A-PT *100F | WL-ISP-U001 | PIC24HJ12GP201 | Null |
| PIC24HJ12GP201 (ISP) | WL-ISP-U001 | PIC24HJ12GP201 *18SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| PIC24HJ12GP201 *18SOIC(IS | WL-ISP-U001 | PIC24HJ12GP202 | Null |
| PIC24HJ12GP202 (ISP) | WL-ISP-U001 | PIC24HJ12GP202 *28QFN | WL-QFN28-U203 |
| PIC24HJ12GP202 *28QFN(ISP | WL-ISP-U001 | PIC24HJ12GP202 *28SOIC | WL-SOP28-U001 |
| PIC24HJ12GP202 *28SOIC(IS | WL-ISP-U001 | PIC24HJ16GP304 *44QFN | WL-QFN44-U202 |
| PIC24HJ16GP304 *44QFN(ISP | WL-ISP-U001 | PIC24HJ16GP304 *44TQFP | WL-QFP44-U002 |
| PIC24HJ16GP304 *44TQFP(IS | WL-ISP-U001 | PIC24HJ256GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24HJ256GP206 *64TQFP(I | WL-ISP-U001 | PIC24HJ256GP206A *64QFN | WL-QFN64-M029 |
| PIC24HJ256GP206A *64QFN(I | WL-ISP-U001 | PIC24HJ256GP206A *64TQFP | WL-TQFP64-M065 |
| PIC24HJ256GP206A *64TQFP( | WL-ISP-U001 | PIC24HJ256GP210-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ256GP210-PF *100TQ | WL-ISP-U001 | PIC24HJ256GP210-PT *100FQF | WL-TQFP100-M002 |
| PIC24HJ256GP210-PT *100FQ | WL-ISP-U001 | PIC24HJ256GP210A-PF *100TQ | WL-TQFP100-M002 |
| PIC24HJ256GP210A-PF *100T | WL-ISP-U001 | PIC24HJ256GP210A-PT *100FQ | WL-FQFP100-M002 |
| PIC24HJ256GP210A-PT *100F | WL-ISP-U001 | PIC24HJ256GP610-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ256GP610-PF *100TQ | WL-ISP-U001 | PIC24HJ256GP610-PT *100FQF | WL-FQFP100-M002 |
| PIC24HJ256GP610-PT *100FQ | WL-ISP-U001 | PIC24HJ256GP610A-PF *100TQ | WL-TQFP100-M002 |
| PIC24HJ256GP610A-PF *100T | WL-ISP-U001 | PIC24HJ256GP610A-PT *100FQ | WL-FQFP100-M002 |
| PIC24HJ256GP610A-PT *100F | WL-ISP-U001 | PIC24HJ32GP202 | Null |
| PIC24HJ32GP202 (ISP) | WL-ISP-U001 | PIC24HJ32GP202 *28QFN | WL-QFN28-U203 |
| PIC24HJ32GP202 *28QFN(ISP | WL-ISP-U001 | PIC24HJ32GP202 *28SOIC | WL-SOP28-U001 |
| PIC24HJ32GP202 *28SOIC(IS | WL-ISP-U001 | PIC24HJ32GP204 *44QFN | WL-QFN44-U202 |
| PIC24HJ32GP204 *44QFN(ISP | WL-ISP-U001 | PIC24HJ32GP204 *44TQFP | WL-QFP44-U002 |
| PIC24HJ32GP204 *44TQFP(IS | WL-ISP-U001 | PIC24HJ32GP302 | Null |
| PIC24HJ32GP302 (ISP) | WL-ISP-U001 | PIC24HJ32GP302 *28QFN | WL-QFN28-U203 |
| PIC24HJ32GP302 *28QFN(ISP | WL-ISP-U001 | PIC24HJ32GP302 *28SOIC | WL-SOP28-U001 |
| PIC24HJ32GP302 *28SOIC(IS | WL-ISP-U001 | PIC24HJ32GP304 *44QFN | WL-QFN44-U202 |
| PIC24HJ32GP304 *44QFN(ISP | WL-ISP-U001 | PIC24HJ32GP304 *44TQFP | WL-QFP44-U002 |
| PIC24HJ32GP304 *44TQFP(IS | WL-ISP-U001 | PIC24HJ64GP202 | Null |
| PIC24HJ64GP202 (ISP) | WL-ISP-U001 | PIC24HJ64GP202 *28QFN | WL-QFN28-U203 |
| PIC24HJ64GP202 *28QFN(ISP | WL-ISP-U001 | PIC24HJ64GP202 *28SOIC | WL-SOP28-U001 |
| PIC24HJ64GP202 *28SOIC(IS | WL-ISP-U001 | PIC24HJ64GP204 *44QFN | WL-QFN44-U202 |
| PIC24HJ64GP204 *44QFN(ISP | WL-ISP-U001 | PIC24HJ64GP204 *44TQFP | WL-QFP44-U002 |
| PIC24HJ64GP204 *44TQFP(IS | WL-ISP-U001 | PIC24HJ64GP206 *64TQFP | WL-TQFP64-M065 |
| PIC24HJ64GP206 *64TQFP(IS | WL-ISP-U001 | PIC24HJ64GP206A *64QFN | WL-QFN64-M029 |
| PIC24HJ64GP206A *64QFN(IS | WL-ISP-U001 | PIC24HJ64GP206A *64TQFP | WL-TQFP64-M065 |
| PIC24HJ64GP206A *64TQFP(I | WL-ISP-U001 | PIC24HJ64GP210-PF *100TQFP | WL-TQFP100-M002 |
| PIC24HJ64GP210-PF *100TQF | WL-ISP-U001 | PIC24HJ64GP210-PT *100FQFP | WL-FQFP100-M002 |
| PIC24HJ64GP210-PT *100FQF | WL-ISP-U001 | PIC24HJ64GP210A-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ64GP210A-PF *100TQ | WL-ISP-U001 | PIC24HJ64GP210A-PT *100FQF | WL-FQFP100-M002 |
| PIC24HJ64GP210A-PT *100FQ | WL-ISP-U001 | PIC24HJ64GP502 | Null |
| PIC24HJ64GP502 (ISP) | WL-ISP-U001 | PIC24HJ64GP502 *28QFN | WL-QFN28-U203 |
| PIC24HJ64GP502 *28QFN(ISP | WL-ISP-U001 | PIC24HJ64GP502 *28SOIC | WL-SOP28-U001 |
| PIC24HJ64GP502 *28SOIC(IS | WL-ISP-U001 | PIC24HJ64GP504 *44QFN | WL-QFN44-U202 |
| PIC24HJ64GP504 *44QFN(ISP | WL-ISP-U001 | PIC24HJ64GP504 *44TQFP | WL-QFP44-U002 |
| PIC24HJ64GP504 *44TQFP(IS | WL-ISP-U001 | PIC24HJ64GP506 *64TQFP | WL-TQFP64-M065 |
| PIC24HJ64GP506 *64TQFP(IS | WL-ISP-U001 | PIC24HJ64GP506A *64QFN | WL-QFN64-M029 |
| PIC24HJ64GP506A *64QFN(IS | WL-ISP-U001 | PIC24HJ64GP506A *64TQFP | WL-TQFP64-M065 |
| PIC24HJ64GP506A *64TQFP(I | WL-ISP-U001 | PIC24HJ64GP510-PF *100TQFP | WL-TQFP100-M002 |
| PIC24HJ64GP510-PF *100TQF | WL-ISP-U001 | PIC24HJ64GP510-PT *100FQFP | WL-FQFP100-M002 |
| PIC24HJ64GP510-PT *100FQF | WL-ISP-U001 | PIC24HJ64GP510A-PF *100TQF | WL-TQFP100-M002 |
| PIC24HJ64GP510A-PF *100TQ | WL-ISP-U001 | PIC24HJ64GP510A-PT *100FQF | WL-FQFP100-M002 |
| PIC24HJ64GP510A-PT *100FQ | WL-ISP-U001 | PS200 | Null |
| PS200 *20SOIC | WL-SOP28-U001 | PS200 *20SSOP | WL-SSOP34-U001 |
| PS200(ISP) | WL-ISP-U001 | rfPIC12C509AF | Null |
| rfPIC12C509AF *20SSOP | WL-SSOP34-U001 | rfPIC12C509AG | Null |
| rfPIC12C509AG *18SOIC | WL-SOP28-U001 | rfPIC12F675F *20SSOP | WL-SSOP34-U001 |
| rfPIC12F675H *20SSOP | WL-SSOP34-U001 | rfPIC12F675K *20SSOP | WL-SSOP34-U001 |
| SST89E516RD2 | Null | SST89E516RD2 *44PL | WL-PL44-U001 |
| SST89E516RD2 *44PLCC | WL-PL44-P004 | SST89E516RD2 *44TQFP | WL-QFP44-U012 |
| SST89E52RD2 | Null | SST89E52RD2 *44PL | WL-PL44-U001 |

| | | | |
|---|---|---|---|
| SST89E52RD2 *44PLCC | WL-PL44-P004 | SST89E52RD2 *44TQFP | WL-QFP44-U012 |
| SST89E54RD2 | Null | SST89E54RD2 *44PL | WL-PL44-U001 |
| SST89E54RD2 *44PLCC | WL-PL44-P004 | SST89E54RD2 *44TQFP | WL-QFP44-U012 |
| SST89E58RD2 | Null | SST89E58RD2 *44PL | WL-PL44-U001 |
| SST89E58RD2 *44PLCC | WL-PL44-P004 | SST89E58RD2 *44TQFP | WL-QFP44-U012 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27256 | Null | 27256 *32PL | WL-PL32-U001 |
| 27C128 | Null | 27C128 *32PL | WL-PL32-U001 |
| 27C128A | Null | 27C128A *32PL | WL-PL32-U001 |
| 27C256 | Null | 27C256 *32PL | WL-PL32-U001 |
| 27C32 | Null | 27C512 | Null |
| 27C512 *32PL | WL-PL32-U001 | 27C512A | Null |
| 27C512A *32PL | WL-PL32-U001 | 27C64 | Null |
| 27C64 *32PL | WL-PL32-U001 | 27C64A | Null |
| 27HC256 | Null | 27HC256 *32PL | WL-PL32-U001 |
| 27HC256L | Null | 27HC256L *32PL | WL-PL32-U001 |
| 27HC64 | Null | 27HC64 *32PL | WL-PL32-U001 |
| 27HC64L | Null | 27HC64L *32PL | WL-PL32-U001 |
| 27LV256 | Null | 27LV256 *32PL | WL-PL32-U001 |
| 27LV64 | Null | 27LV64 *32PL | WL-PL32-U001 |
| 2804 | Null | 2816 | Null |
| 2817 | Null | 28C04A | Null |
| 28C04A *32PL | WL-PL32-U001 | 28C04AF | Null |
| 28C04AF *32PL | WL-PL32-U001 | 28C16A | Null |
| 28C16A *28VS | WL-TSOP28-U102 | 28C16A *32PL | WL-PL32-U001 |
| 28C16AF | Null | 28C16AF *28VS | WL-TSOP28-U102 |
| 28C16AF *32PL | WL-PL32-U001 | 28C16F *32PL | WL-PL32-U001 |
| 28C17 *32PL | WL-PL32-U001 | 28C17A | Null |
| 28C17A *28VS | WL-TSOP28-U102 | 28C17A *32PL | WL-PL32-U001 |
| 28C17AF | Null | 28C17AF *28VS | WL-TSOP28-U102 |
| 28C17AF *32PL | WL-PL32-U001 | 28C17F *32PL | WL-PL32-U001 |
| 28C64A | Null | 28C64A *32PL | WL-PL32-U001 |
| 28C64AF | Null | 28C64AF *32PL | WL-PL32-U001 |
| 28LV64A | Null | 28LV64A *32PL | WL-PL32-U001 |
| 28PC64 | Null | 28PC64 *32PL | WL-PL32-U001 |
| SST39LF010 *32PL | WL-PL32-U001 | SST39LF010 *32TS | WL-TSOP32-U002 |
| SST39LF020 *32PL | WL-PL32-U001 | SST39LF020 *32TS | WL-TSOP32-U002 |
| SST39LF040 *32PL | WL-PL32-U001 | SST39LF040 *32TS | WL-TSOP32-U002 |
| SST39LF200A *48TS | WL-TSOP48-U001 | SST39LF200A @48FBGA | WL-FBGA63-E137 |
| SST39LF400A *48TS | WL-TSOP48-U001 | SST39LF400A @48FBGA | WL-FBGA63-E137 |
| SST39LF400A @48WFBGA | WL-DBGA66-E371 | SST39LF400A @48XFLGA | WL-DBGA66-E371 |
| SST39LF401C *48TS | WL-TSOP48-U002 | SST39LF401C @48FBGA | WL-FBGA63-E137 |
| SST39LF401C @48WFBGA | WL-DBGA66-E371 | SST39LF402C *48TS | WL-TSOP48-U002 |
| SST39LF402C @48FBGA | WL-FBGA63-E137 | SST39LF402C @48WFBGA | WL-DBGA66-E371 |
| SST39LF512 *32PL | WL-PL32-U001 | SST39LF512 *32TS | WL-TSOP32-U002 |
| SST39LF800A *48TS | WL-TSOP48-U001 | SST39LF800A @48FBGA | WL-FBGA63-E137 |
| SST39LF800A @48WFBGA | WL-DBGA66-E371 | SST39LF800A @48XFLGA | WL-DBGA66-E371 |
| SST39LF801C *48TS | WL-TSOP48-U002 | SST39LF801C @48FBGA | WL-FBGA63-E137 |
| SST39LF801C @48WFBGA | WL-DBGA66-E371 | SST39LF802C *48TS | WL-TSOP48-U002 |
| SST39LF802C @48FBGA | WL-FBGA63-E137 | SST39LF802C @48WFBGA | WL-DBGA66-E371 |
| SST39SF010A | Null | SST39SF010A *32PL | WL-PL32-U001 |
| SST39SF010A *32TS | WL-TSOP32-U002 | SST39SF020A | Null |
| SST39SF020A *32PL | WL-PL32-U001 | SST39SF020A *32TS | WL-TSOP32-U002 |
| SST39SF040 | Null | SST39SF040 *32PL | WL-PL32-U001 |
| SST39SF040 *32TS | WL-TSOP32-U002 | SST39VF010 | Null |

| | | | |
|---|---|---|---|
| SST39VF010 *32PL | WL-PL32-U001 | SST39VF010 *32TS | WL-TSOP32-U002 |
| SST39VF020 | Null | SST39VF020 *32PL | WL-PL32-U001 |
| SST39VF020 *32TS | WL-TSOP32-U002 | SST39VF040 | Null |
| SST39VF040 *32PL | WL-PL32-U001 | SST39VF040 *32TS | WL-TSOP32-U002 |
| SST39VF1601 *48TS | WL-TSOP48-U001 | SST39VF1601 @48FBGA | WL-FBGA63-E137 |
| SST39VF1601C *48TS | WL-TSOP48-U001 | SST39VF1601C @48FBGA | WL-FBGA63-E137 |
| SST39VF1602 *48TS | WL-TSOP48-U001 | SST39VF1602 @48FBGA | WL-FBGA63-E137 |
| SST39VF1602C *48TS | WL-TSOP48-U001 | SST39VF1602C @48FBGA | WL-FBGA63-E137 |
| SST39VF1681 *48TS | WL-TSOP48-U001 | SST39VF1681 @48FBGA | WL-FBGA48-E246 |
| SST39VF1682 *48TS | WL-TSOP48-U001 | SST39VF1682 @48FBGA | WL-FBGA48-E246 |
| SST39VF200A *48TS | WL-TSOP48-U001 | SST39VF200A @48FBGA | WL-FBGA63-E137 |
| SST39VF3201 *48TS | WL-TSOP48-U001 | SST39VF3201 @48FBGA | WL-FBGA63-E137 |
| SST39VF3201B *48TS | WL-TSOP48-U001 | SST39VF3201B @48FBGA | WL-FBGA63-E137 |
| SST39VF3201C *48TS | WL-TSOP48-U001 | SST39VF3201C @48FBGA | WL-FBGA63-E137 |
| SST39VF3202 *48TS | WL-TSOP48-U001 | SST39VF3202 @48FBGA | WL-FBGA63-E137 |
| SST39VF3202B *48TS | WL-TSOP48-U001 | SST39VF3202B @48FBGA | WL-FBGA63-E137 |
| SST39VF3202C *48TS | WL-TSOP48-U001 | SST39VF3202C @48FBGA | WL-FBGA63-E137 |
| SST39VF400A *48TS | WL-TSOP48-U001 | SST39VF400A @48FBGA | WL-FBGA63-E137 |
| SST39VF400A @48WFBGA | WL-DBGA66-E371 | SST39VF400A @48XFLGA | WL-DBGA66-E371 |
| SST39VF401C *48TS | WL-TSOP48-U002 | SST39VF401C @48FBGA | WL-FBGA63-E137 |
| SST39VF401C @48WFBGA | WL-DBGA66-E371 | SST39VF402C *48TS | WL-TSOP48-U002 |
| SST39VF402C @48FBGA | WL-FBGA63-E137 | SST39VF402C @48WFBGA | WL-DBGA66-E371 |
| SST39VF512 | Null | SST39VF512 *32PL | WL-PL32-U001 |
| SST39VF512 *32TS | WL-TSOP32-U002 | SST39VF6401B *48TS | WL-TSOP48-U001 |
| SST39VF6401B @48TFBGA | WL-FBGA63-E137 | SST39VF6402B *48TS | WL-TSOP48-U001 |
| SST39VF6402B @48TFBGA | WL-FBGA63-E137 | SST39VF800A *48TS | WL-TSOP48-U002 |
| SST39VF800A @48FBGA | WL-FBGA63-E137 | SST39VF800A @48WFBGA | WL-DBGA66-E371 |
| SST39VF800A @48XFLGA | WL-DBGA66-E371 | SST39VF801C *48TS | WL-TSOP48-U002 |
| SST39VF801C @48FBGA | WL-FBGA63-E137 | SST39VF801C @48WFBGA | WL-DBGA66-E371 |
| SST39VF802C *48TS | WL-TSOP48-U002 | SST39VF802C @48FBGA | WL-FBGA63-E137 |
| SST39VF802C @48WFBGA | WL-DBGA66-E371 | SST39WF1601C @48FBGA | WL-FBGA63-E137 |
| SST39WF1601C @48WFBGA | WL-DBGA66-E371 | SST39WF1601C-xxMB @48WFBGA | WL-DBGA66-E371 |
| SST39WF1602C @48FBGA | WL-FBGA63-E137 | SST39WF1602C @48WFBGA | WL-DBGA66-E371 |
| SST39WF1602C-xxMB @48WFBG | WL-DBGA66-E371 | SST39WF400A @48FBGA | WL-FBGA63-E137 |
| SST39WF400A @48WFBGA | WL-DBGA66-E371 | SST39WF400A @48XFLGA | WL-DBGA66-E371 |
| SST39WF400B @48FBGA | WL-FBGA63-E137 | SST39WF400B @48WFBGA | WL-DBGA66-E371 |
| SST39WF400B @48XFLGA | WL-DBGA66-E371 | SST39WF800A @48FBGA | WL-FBGA63-E137 |
| SST39WF800A @48WFBGA | WL-DBGA66-E371 | SST39WF800A @48XFLGA | WL-DBGA66-E371 |
| SST39WF800B @48FBGA | WL-FBGA63-E137 | SST39WF800B @48WFBGA | WL-DBGA66-E371 |
| SST39WF800B @48XFLGA | WL-DBGA66-E371 | SST49LF008A *32PL | WL-PL32-U001 |
| SST49LF008A *32TS | WL-TSOP32-U002 | SST49LF008A *40TS | WL-TSOP48-U001 |
| SST49LF016C *32PL | WL-PL32-U001 | SST49LF016C *32TS | WL-TSOP32-U002 |
| SST49LF016C *40TS | WL-TSOP48-U001 | SST49LF080A *32PL | WL-PL32-U001 |
| SST49LF080A *32TS | WL-TSOP32-U002 | SST49LF160C *32PL | WL-PL32-U001 |

## MICO

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MDT10P53A1P | Null | MDT10P53A1S *8SO | WL-SOP8-U001 |
| MDT10P53A2P | Null | MDT10P53A2S *8SO | WL-SOP8-U001 |
| MDT10P53A3P | Null | MDT10P53A3S *8SO | WL-SOP8-U001 |
| MDT10P53A4P | Null | MDT10P53A4S *8SO | WL-SOP8-U001 |

## MICON

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MDT10P21A1P | Null | MDT10P21A1S *20SOIC | WL-SOP28-U001 |
| MDT10P21A2K | Null | MDT10P21A3S *24SOIC | WL-SOP28-U001 |
| MDT10P22A1P | Null | MDT10P22A1S *20SOIC | WL-SOP28-U001 |
| MDT10P22A2K | Null | MDT10P22A3S *24SOIC | WL-SOP28-U001 |
| MDT10P23 | Null | MDT10P23 *20SOIC | WL-SOP28-U001 |
| MDT10P23P | Null | MDT10P23P *20DIP | Null |
| MDT10P41A1 | Null | MDT10P41A1 *16SO | WL-SOP28-U001 |
| MDT10P43P11 | Null | MDT10P43P21 | Null |
| MDT10P43S11 *18SO | WL-SOP28-U001 | MDT10P43S21 *20SO | WL-SOP28-U001 |
| MDT10P55A1 | Null | MDT10P55A1 *14SO | WL-SOP16-U001 |
| MDT10P55A2 | Null | MDT10P55A2 *14SO | WL-SOP16-U001 |
| MDT10P55A3 | Null | MDT10P55A3 *14SO | WL-SOP16-U001 |
| MDT10P55A4 | Null | MDT10P55A4 *14SO | WL-SOP16-U001 |
| MDT10P55B1 | Null | MDT10P55B1 *14SO | WL-SOP16-U001 |
| MDT10P55B2 | Null | MDT10P55B2 *14SO | WL-SOP16-U001 |
| MDT10P55B3 | Null | MDT10P55B3 *14SO | WL-SOP16-U001 |
| MDT10P55B4 | Null | MDT10P55B4 *14SO | WL-SOP16-U001 |
| MDT10P62 | Null | MDT10P62 *28SO | WL-SOP28-U001 |
| MDT10P62 *28SSOP | WL-SSOP34-U001 | MDT10P621 | Null |
| MDT10P621 *28SO | WL-SOP28-U001 | MDT10P621 *28SSOP | WL-SSOP34-U001 |
| MDT10P64 | Null | MDT10P64 *44PL | WL-PL44-U001 |
| MDT10P64 *44QFP | WL-QFP44-U012 | MDT10P651 | Null |
| MDT10P651 *44PL | WL-PL44-U001 | MDT10P651 *44QFP | WL-QFP44-U012 |
| MDT10P65A1Q *44QFP | WL-QFP44-U012 | MDT10P65A2Q *44QFP | WL-QFP44-U012 |
| MDT10P65A3P | Null | MDT10P65A3S *18SO | WL-SOP28-U001 |
| MDT10P65SD2 | Null | MDT10P72 | Null |
| MDT10P72 *28SO | WL-SOP28-U001 | MDT10P72 *28SSOP | WL-SSOP34-U001 |
| MDT10P721 | Null | MDT10P721 *28SO | WL-SOP28-U001 |
| MDT10P721 *28SSOP | WL-SSOP34-U001 | MDT10P73 | Null |
| MDT10P73 *28SO | WL-SOP28-U001 | MDT10P73 *28SSOP | WL-SSOP34-U001 |
| MDT10P74 | Null | MDT10P74 *44PL | WL-PL44-U001 |
| MDT10P74 *44QFP | WL-QFP44-U012 | MDT2005B *18SOIC | WL-SOP28-U001 |
| MDT2005BP | Null | MDT2005E *18SOIC | WL-SOP28-U001 |
| MDT2005EP | Null | MDT2005P | Null |
| MDT2005P *18SOIC | WL-SOP28-U001 | MDT2010 *18SOIC | WL-SOP28-U001 |
| MDT2010B *18SOIC | WL-SOP28-U001 | MDT2010BP | Null |
| MDT2010E *18SOIC | WL-SOP28-U001 | MDT2010EP | Null |
| MDT2010P | Null | MDT2015P | Null |
| MDT2020 *28SOIC | WL-SOP28-U001 | MDT2020A *28SOIC | WL-SOP28-U001 |
| MDT2020AP | Null | MDT2020B *28SOIC | WL-SOP28-U001 |
| MDT2020BP | Null | MDT2020P | Null |
| MDT2030 *18SOIC | WL-SOP28-U001 | MDT2030P | Null |
| MDT2051AP | Null | MDT2051AS *20SOIC | WL-SOP28-U001 |
| MDT2051BP | Null | MDT2051BS *20SOIC | WL-SOP28-U001 |

## MITSUBISHI

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M6M80011AP | Null | M6M80011AP *10SO | WL-SOP16-U001 |

| | | | |
|---|---|---|---|
| M6M80011P | Null | M6M80011P(ISP) | WL-ISP-U001 |
| M6M80011P10 | Null | M6M80011P8P5 | Null |
| M6M80021P | Null | M6M80021P *10SO | WL-SOP16-U001 |
| M6M80021P(ISP) | WL-ISP-U001 | M6M80021P10 | Null |
| M6M80021P8P5 | Null | M6M80041P | Null |
| M6M80041P *10SO | WL-SOP16-U001 | M6M80041P(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M30280F6HP *80TQFP | WL-TQFP80-M491 | M30280F6HP *80TQFP(ISP) | WL-ISP-U001 |
| M30280F8HP *80TQFP | WL-TQFP80-M491 | M30280F8HP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FAHP *80TQFP | WL-TQFP80-M491 | M30280FAHP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FATHP *80TQFP | WL-TQFP80-M491 | M30280FATHP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FAVHP *80TQFP | WL-TQFP80-M491 | M30280FAVHP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FCHP *80TQFP | WL-TQFP80-M491 | M30280FCHP *80TQFP(ISP) | WL-ISP-U001 |
| M30281F6HP *64TQFP | WL-TQFP64-M492 | M30281F6HP *64TQFP(ISP) | WL-ISP-U001 |
| M30281F8HP *64TQFP | WL-TQFP64-M492 | M30281F8HP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FAHP *64TQFP | WL-TQFP64-M492 | M30281FAHP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FATHP *64TQFP | WL-TQFP64-M492 | M30281FATHP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FAVHP *64TQFP | WL-TQFP64-M492 | M30281FAVHP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FCHP *64TQFP | WL-TQFP64-M492 | M30281FCHP *64TQFP(ISP) | WL-ISP-U001 |
| M30290F8HP *80TQFP | WL-TQFP80-M491 | M30290F8HP *80TQFP(ISP) | WL-ISP-U001 |
| M30290F8THP *80TQFP | WL-TQFP80-M491 | M30290F8THP *80TQFP(ISP) | WL-ISP-U001 |
| M30290F8VHP *80TQFP | WL-TQFP80-M491 | M30290F8VHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FAHP *80TQFP | WL-TQFP80-M491 | M30290FAHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FATHP *80TQFP | WL-TQFP80-M491 | M30290FATHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FAVHP *80TQFP | WL-TQFP80-M491 | M30290FAVHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FCHP *80TQFP | WL-TQFP80-M491 | M30290FCHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FCTHP *80TQFP | WL-TQFP80-M491 | M30290FCTHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FCVHP *80TQFP | WL-TQFP80-M491 | M30290FCVHP *80TQFP(ISP) | WL-ISP-U001 |
| M30291F8HP *64TQFP | WL-TQFP64-M492 | M30291F8HP *64TQFP(ISP) | WL-ISP-U001 |
| M30291FAHP *64TQFP | WL-TQFP64-M492 | M30291FAHP *64TQFP(ISP) | WL-ISP-U001 |
| M30291FCHP *64TQFP | WL-TQFP64-M492 | M30291FCHP *64TQFP(ISP) | WL-ISP-U001 |
| M30620FCAFP *100LQFP | WL-LQFP100-M050 | M30620FCAFP *100LQFP(ISP) | WL-ISP-U001 |
| M30620FCAGP *100TQFP | WL-TQFP100-M447 | M30620FCAGP *100TQFP(ISP) | WL-ISP-U001 |
| M30620FCPFP *100LQFP | WL-LQFP100-M050 | M30620FCPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30620FCPGP *100TQFP | WL-TQFP100-M447 | M30620FCPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30622F8PFP *100LQFP | WL-LQFP100-M050 | M30622F8PFP *100LQFP(ISP) | WL-ISP-U001 |
| M30622F8PGP *100TQFP | WL-TQFP100-M447 | M30622F8PGP *100TQFP(ISP) | WL-ISP-U001 |
| M30624FGAFP *100LQFP | WL-LQFP100-M050 | M30624FGAFP *100LQFP(ISP) | WL-ISP-U001 |
| M30624FGAGP *100TQFP | WL-TQFP100-M447 | M30624FGAGP *100TQFP(ISP) | WL-ISP-U001 |
| M30624FGMFP *100LQFP | WL-LQFP100-M050 | M30624FGMFP *100LQFP(ISP) | WL-ISP-U001 |
| M30624FGMGP *100TQFP | WL-TQFP100-M447 | M30624FGMGP *100TQFP(ISP) | WL-ISP-U001 |
| M30624FGPFP *100LQFP | WL-LQFP100-M050 | M30624FGPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30624FGPGP *100TQFP | WL-TQFP100-M447 | M30624FGPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30625FGPGP *128LQFP | WL-LQFP128-M448 | M30625FGPGP *128LQFP(ISP) | WL-ISP-U001 |
| M30626FHPFP *100LQFP | WL-LQFP100-M050 | M30626FHPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30626FHPGP *100TQFP | WL-TQFP100-M447 | M30626FHPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30626FJPFP *100LQFP | WL-LQFP100-M050 | M30626FJPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30626FJPGP *100TQFP | WL-TQFP100-M447 | M30626FJPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30627FHPGP *128LQFP | WL-LQFP128-M448 | M30627FHPGP *128LQFP(ISP) | WL-ISP-U001 |
| M30627FJPGP *128LQFP | WL-LQFP128-M448 | M30627FJPGP *128LQFP(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| M5L27128K | Null | M5L2716 | Null |
| M5L2716K | Null | M5L27256 | Null |
| M5L27256K | Null | M5L2732 | Null |
| M5L2732A | Null | M5L27512 | Null |
| M5L27512K | Null | M5L2764K | Null |
| M5M27100K *32TS | WL-TSOP48-U001 | M5M27100P *32TS | WL-TSOP48-U001 |
| M5M27101JK | Null | M5M27101JK *32PL | WL-PL32-U001 |
| M5M27101JK *32TS | WL-TSOP48-U001 | M5M27101K | Null |
| M5M27101K *32PL | WL-PL32-U001 | M5M27101K *32TS | WL-TSOP48-U001 |
| M5M27101P | Null | M5M27101P *32PL | WL-PL32-U001 |
| M5M27101P *32TS | WL-TSOP48-U001 | M5M27128P | Null |
| M5M27201K | Null | M5M27256 | Null |
| M5M27256K | Null | M5M27256P | Null |
| M5M27512P | Null | M5M2764P | Null |
| M5M27C100FP *32SOP | WL-SOP40-U001 | M5M27C100J *32PL | WL-PL32-U001 |
| M5M27C100K | Null | M5M27C100P | Null |
| M5M27C101K | Null | M5M27C102K | Null |
| M5M27C102K *44PL | WL-PL44-U001 | M5M27C102P | Null |
| M5M27C102P *44PL | WL-PL44-U001 | M5M27C201K | Null |
| M5M27C201K *32PL | WL-PL32-U001 | M5M27C201K *32TS | WL-TSOP48-U001 |
| M5M27C202JK *44PL | WL-PL44-U001 | M5M27C202K | Null |
| M5M27C256 | Null | M5M27C256A | Null |
| M5M27C256AK | Null | M5M27C256K | Null |
| M5M27C256P | Null | M5M27C401K | Null |
| M5M27C401K *32PL | WL-PL32-U001 | M5M27C401K *32TS | WL-TSOP48-U001 |
| M5M27C401L | Null | M5M27C402K | Null |
| M5M27C512A | Null | M5M27C512AK | Null |
| M5M27C512AP | Null | M5M27C512K | Null |
| M5M28C64AFP *28SOIC | WL-SOP28-U001 | M5M28C64AP | Null |
| M5M28C64AVP *28TS | WL-TSOP28-U102 | M5M28F101A | Null |
| M5M28F101A *32PL | WL-PL32-U001 | M5M28F101A *32SOP | WL-SOP40-U001 |
| M5M28F101A *32TS | WL-TSOP48-U001 | M5M28F102AFP *40SOP | WL-SOP40-U001 |
| M5M28F102AFP *40TS | WL-TSOP40-U011 | M5M28F102AFP *44PL | WL-PL44-U001 |
| M5M28FB800VP *48TS | WL-TSOP48-U002 | M5M28FT800VP *48TS | WL-TSOP48-U002 |
| M5M29FB160AVP *48TS | WL-TSOP48-U001 | M5M29FB800RV *48TS | WL-TSOP48-U001 |
| M5M29FB800VP *48TS | WL-TSOP48-U002 | M5M29FT160AVP *48TS | WL-TSOP48-U002 |
| M5M29FT800RV *48TS | WL-TSOP48-U001 | M5M29FT800VP *48TS | WL-TSOP48-U002 |
| M5M29GB160BVP *48TS | WL-TSOP48-U002 | M5M29GB160BWG @48BGA | WL-BGA48-E146-3 |
| M5M29GB161BWG @48BGA | WL-BGA48-E146-3 | M5M29GB320VP *48TS | WL-TSOP48-U001 |
| M5M29GB800AVP *48TS | WL-TSOP48-U002 | M5M29GB801AWG @48BGA | WL-BGA48-E146-3 |
| M5M29GT160BVP *48TS | WL-TSOP48-U002 | M5M29GT160BWG @48BGA | WL-BGA48-E146-3 |
| M5M29GT161BWG @48BGA | WL-BGA48-E146-3 | M5M29GT320VP *48TS | WL-TSOP48-U001 |
| M5M29GT800AVP *48TS | WL-TSOP48-U002 | M5M29GT801AWG @48BGA | WL-BGA48-E146-3 |
| M5M29JB160AVP *48TS | WL-TSOP48-U002 | M5M29JT160AVP *48TS | WL-TSOP48-U002 |
| M5M29KB800AVP *48TS | WL-TSOP48-U002 | M5M29KT800AVP *48TS | WL-TSOP48-U002 |
| M6MG3D641RB *48TS | WL-TSOP48-U001 | M6MGB160S2BVP *48VS | WL-VSOP48-U001 |
| M6MGB160S4BVP *48VS | WL-VSOP48-U001 | M6MGB162S2BVP *48VS | WL-VSOP48-U001 |
| M6MGB162S4BVP *48VS | WL-VSOP48-U001 | M6MGB166S2BWG @72FBGA | WL-FBGA72-E334-7 |
| M6MGB166S4BWG @72FBGA | WL-FBGA72-E334-7 | M6MGT160S2BVP *48VS | WL-VSOP48-U001 |
| M6MGT160S4BVP *48VS | WL-VSOP48-U001 | M6MGT162S2BVP *48VS | WL-VSOP48-U001 |
| M6MGT162S4BVP *48VS | WL-VSOP48-U001 | M6MGT166S2BWG @72FBGA | WL-FBGA72-E334-7 |
| M6MGT166S4BWG @72FBGA | WL-FBGA72-E334-7 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M5M51008BFP *32SOP | WL-SOP40-U001 | M5M51008BKR *32TS | WL-TSOP32-U032 |
| M5M51008BKV *32TS | WL-TSOP48-U001 | M5M51008BRV *32TS | WL-TSOP32-U032 |

| | | | |
|---|---|---|---|
| M5M51008BVP *32TS | WL-TSOP48-U001 | M5M51008CFP *32SOP | WL-SOP40-U001 |
| M5M51008CKR *32TS | WL-TSOP32-U032 | M5M51008CKV *32TS | WL-TSOP48-U001 |
| M5M51008CP | Null | M5M51008CRV *32TS | WL-TSOP32-U032 |
| M5M51008CVP *32TS | WL-TSOP48-U001 | M5M51008DFP *32SOP | WL-SOP40-U001 |
| M5M51008DKV *32TS | WL-TSOP48-U001 | M5M51008DRV *32TS | WL-TSOP32-U032 |
| M5M51008DVP *32TS | WL-TSOP48-U001 | M5M5255DP | Null |
| M5M5255FP *28SOP | WL-SOP28-U011 | M5M5256BFP | Null |
| M5M5256BFP *28SOP | WL-SOP28-U011 | M5M5256DFP *28SOP | WL-SOP28-U011 |
| M5M5V108DKR *32TS | WL-TSOP32-U032 | | |

## MIRA

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PSU12S20BN *8WSON | WL-DFN8-U511 | PSU12S20BN *8WSON(ISP) | WL-ISP-U001 |
| PSU12S20BS *16SOIC | WL-SOP28-U001 | PSU12S20BS *16SOIC(ISP) | WL-ISP-U001 |
| PSU1GS20BN *8WSON | WL-DFN8-U511 | PSU1GS20BN *8WSON(ISP) | WL-ISP-U001 |
| PSU1GS20BS *16SOIC | WL-SOP28-U001 | PSU1GS20BS *16SOIC(ISP) | WL-ISP-U001 |

## MEGAWIN

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MM25SB512 (ISP) | WL-ISP-U001 | MM25SB512 *8SO | WL-SOP8-U001 |
| MM36SB010 | WL-DIP20-S101 | MM36SB010 *20SOIC | WL-SOP28-S101 |
| MM36SB020 | WL-DIP28-S102 | MM36SB020 *24SOIC | WL-SOP28-S104 |
| MM36SB512 | Null | MM36SB512 *20SOIC | WL-SOP28-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MA801AE | Null | MA801AS *20SOP | WL-SOP28-U001 |
| MA801AT *20SSOP | WL-SSOP28-U001 | MA802AE | Null |
| MA802AS *20SOP | WL-SOP28-U001 | MA802AT *20SSOP | WL-SSOP28-U001 |
| MA803AE | Null | MA803AE2 *28DIP | Null |
| MA803AP *32PL | WL-PL32-U001 | MA803AS *20SOP | WL-SOP28-U001 |
| MA803AS2 *28SOP | WL-SOP28-U001 | MA803AS3 *28SSOP | WL-SSOP28-U001 |
| MA803AT *20SSOP | WL-SSOP28-U001 | MA803AT2 *28SSOP | WL-SSOP28-U001 |
| MA804AE *20DIP | Null | MA804AE2 *28DIP | Null |
| MA804AP *32PL | WL-PL32-U001 | MA804AS *20SOP | WL-SOP28-U001 |
| MA804AS2 *28SOP | WL-SOP28-U001 | MA804AS3 *28SSOP | WL-SSOP28-U001 |
| MA804AT *20SSOP | WL-SSOP28-U001 | MA804AT2 *28SSOP | WL-SSOP28-U001 |
| MA805-24AD*48TQFP | WL-TQFP48-U001 | MA805-24AD*48TQFP(ISP) | WL-ISP-U001 |
| MA805-24AE | Null | MA805-24AE*40(ISP) | WL-ISP-U001 |
| MA805-24AF*44TQFP | WL-QFP44-U012 | MA805-24AF*44TQFP(ISP) | WL-ISP-U001 |
| MA805-32AD*48TQFP | WL-TQFP48-U001 | MA805-32AD*48TQFP(ISP) | WL-ISP-U001 |
| MA805-32AE | Null | MA805-32AE*40(ISP) | WL-ISP-U001 |
| MA805-32AF*44TQFP | WL-QFP44-U012 | MA805-32AF*44TQFP(ISP) | WL-ISP-U001 |
| MA805-64AD*48TQFP | WL-TQFP48-U001 | MA805-64AD*48TQFP(ISP) | WL-ISP-U001 |
| MA805-64AE | Null | MA805-64AE*40(ISP) | WL-ISP-U001 |
| MA805-64AF*44TQFP | WL-QFP44-U012 | MA805-64AF*44TQFP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| MA806-24AD*48TQFP | WL-TQFP48-U001 | MA806-24AD*48TQFP(ISP) | WL-ISP-U001 |
| MA806-24AE | Null | MA806-24AE*40(ISP) | WL-ISP-U001 |
| MA806-24AF*44TQFP | WL-QFP44-U012 | MA806-24AF*44TQFP(ISP) | WL-ISP-U001 |
| MA806-32AD*48TQFP | WL-TQFP48-U001 | MA806-32AD*48TQFP(ISP) | WL-ISP-U001 |
| MA806-32AE | Null | MA806-32AE*40(ISP) | WL-ISP-U001 |
| MA806-32AF*44TQFP | WL-QFP44-U012 | MA806-32AF*44TQFP(ISP) | WL-ISP-U001 |
| MA806-64AD*48TQFP | WL-TQFP48-U001 | MA806-64AD*48TQFP(ISP) | WL-ISP-U001 |
| MA806-64AE | Null | MA806-64AE*40(ISP) | WL-ISP-U001 |
| MA806-64AF*44TQFP | WL-QFP44-U012 | MA806-64AF*44TQFP(ISP) | WL-ISP-U001 |
| MG82FE532AD*48TQFP | WL-TQFP48-U001 | MG82FE532AD*48TQFP(ISP) | WL-ISP-U001 |
| MG82FE532AE | Null | MG82FE532AE(ISP) | WL-ISP-U001 |
| MG82FE532AF*44TQFP | WL-QFP44-U012 | MG82FE532AF*44TQFP(ISP) | WL-ISP-U001 |
| MG82FE532AP*44PL | WL-PL44-U001 | MG82FE532AP*44PL(ISP) | WL-ISP-U001 |
| MG82FE564AD*48TQFP | WL-TQFP48-U001 | MG82FE564AD*48TQFP(ISP) | WL-ISP-U001 |
| MG82FE564AE | Null | MG82FE564AE*40(ISP) | WL-ISP-U001 |
| MG82FE564AF*44TQFP | WL-QFP44-U012 | MG82FE564AF*44TQFP(ISP) | WL-ISP-U001 |
| MG82FE564AP*44PL | WL-PL44-U001 | MG82FE564AP*44PL(ISP) | WL-ISP-U001 |
| MG82FL532AD*48TQFP | WL-TQFP48-U001 | MG82FL532AD*48TQFP(ISP) | WL-ISP-U001 |
| MG82FL532AE | Null | MG82FL532AE(ISP) | WL-ISP-U001 |
| MG82FL532AF*44TQFP | WL-QFP44-U012 | MG82FL532AF*44TQFP(ISP) | WL-ISP-U001 |
| MG82FL532AP*44PL | WL-PL44-U001 | MG82FL532AP*44PL(ISP) | WL-ISP-U001 |
| MG82FL564AD*48TQFP | WL-TQFP48-U001 | MG82FL564AD*48TQFP(ISP) | WL-ISP-U001 |
| MG82FL564AE | Null | MG82FL564AE(ISP) | WL-ISP-U001 |
| MG82FL564AF*44TQFP | WL-QFP44-U012 | MG82FL564AF*44TQFP(ISP) | WL-ISP-U001 |
| MG82FL564AP*44PL | WL-PL44-U001 | MG82FL564AP*44PL(ISP) | WL-ISP-U001 |
| MG84FG516AD48 *48TQFP | WL-TQFP48-U001 | MG84FG516AD48 *48TQFP(ISP) | WL-ISP-U001 |
| MG84FG516AD64 *64FQFP | WL-FQFP64-M247 | MG84FG516AD64 *64FQFP(ISP) | WL-ISP-U001 |
| MG84FL54BD *48TQFP | WL-TQFP48-U001 | MG84FL54RBD *48TQFP | WL-TQFP48-U001 |
| MG86FE104AS16 *16SOP | WL-SOP28-U001 | MG86FE104AS16 *16SOP(ISP) | WL-ISP-U001 |
| MG86FE104AS20 *20SOP | WL-SOP28-U001 | MG86FE104AS20 *20SOP(ISP) | WL-ISP-U001 |
| MG86FE104AS8 *8SOP | WL-SOP28-U001 | MG86FE104AS8 *8SOP(ISP) | WL-ISP-U001 |
| MG86FE508AS16 *16SOP | WL-SOP28-U001 | MG86FE508AS16 *16SOP(ISP) | WL-ISP-U001 |
| MG86FE508AS20 *20SOP | WL-SOP28-U001 | MG86FE508AS20 *20SOP(ISP) | WL-ISP-U001 |
| MG86FE508AS28 *28SOP | WL-SOP28-U001 | MG86FE508AS28 *28SOP(ISP) | WL-ISP-U001 |
| MG86FL104AS16 *16SOP | WL-SOP28-U001 | MG86FL104AS16 *16SOP(ISP) | WL-ISP-U001 |
| MG86FL104AS20 *20SOP | WL-SOP28-U001 | MG86FL104AS20 *20SOP(ISP) | WL-ISP-U001 |
| MG86FL104AS8 *8SOP | WL-SOP28-U001 | MG86FL104AS8 *8SOP(ISP) | WL-ISP-U001 |
| MG86FL508AS16 *16SOP | WL-SOP28-U001 | MG86FL508AS16 *16SOP(ISP) | WL-ISP-U001 |
| MG86FL508AS20 *20SOP | WL-SOP28-U001 | MG86FL508AS20 *20SOP(ISP) | WL-ISP-U001 |
| MG86FL508AS28 *28SOP | WL-SOP28-U001 | MG86FL508AS28 *28SOP(ISP) | WL-ISP-U001 |
| MG87FE2051AE16 | Null | MG87FE2051AE18 | Null |
| MG87FE2051AE20 | Null | MG87FE2051AS16*16SOP | WL-SOP28-U001 |
| MG87FE2051AS18*18SOP | WL-SOP28-U001 | MG87FE2051AS20*20SOP | WL-SOP28-U001 |
| MG87FE4051AE16 | Null | MG87FE4051AE18 | Null |
| MG87FE4051AE20 | Null | MG87FE4051AS16*16SOP | WL-SOP28-U001 |
| MG87FE4051AS18*18SOP | WL-SOP28-U001 | MG87FE4051AS20*20SOP | WL-SOP28-U001 |
| MG87FE51AE | Null | MG87FE51AF *44QFP | WL-QFP44-U012 |
| MG87FE51AP *44PL | WL-PL44-U001 | MG87FE51AP *44PLCC | WL-PL44-P004 |
| MG87FE51GE | Null | MG87FE51GF *44QFP | WL-QFP44-U012 |
| MG87FE51GP *44PL | WL-PL44-U001 | MG87FE51GP *44PLCC | WL-PL44-P004 |
| MG87FE52AE | Null | MG87FE52AF *44QFP | WL-QFP44-U012 |
| MG87FE52AP *44PL | WL-PL44-U001 | MG87FE52AP *44PLCC | WL-PL44-P004 |
| MG87FE52GE | Null | MG87FE52GF *44QFP | WL-QFP44-U012 |
| MG87FE52GP *44PL | WL-PL44-U001 | MG87FE52GP *44PLCC | WL-PL44-P004 |
| MG87FE6051AE16 | Null | MG87FE6051AE18 | Null |
| MG87FE6051AE20 | Null | MG87FE6051AS16*16SOP | WL-SOP28-U001 |
| MG87FE6051AS18*18SOP | WL-SOP28-U001 | MG87FE6051AS20*20SOP | WL-SOP28-U001 |
| MG87FL2051AE16 | Null | MG87FL2051AE18 | Null |
| MG87FL2051AE20 | Null | MG87FL2051AS16*16SOP | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| MG87FL2051AS18*18SOP | WL-SOP28-U001 | MG87FL2051AS20*20SOP | WL-SOP28-U001 |
| MG87FL4051AE16 | Null | MG87FL4051AE18 | Null |
| MG87FL4051AE20 | Null | MG87FL4051AS16*16SOP | WL-SOP28-U001 |
| MG87FL4051AS18*18SOP | WL-SOP28-U001 | MG87FL4051AS20*20SOP | WL-SOP28-U001 |
| MG87FL51AE | Null | MG87FL51AF *44QFP | WL-QFP44-U012 |
| MG87FL51AP *44PL | WL-PL44-U001 | MG87FL51AP *44PLCC | WL-PL44-P004 |
| MG87FL51GE | Null | MG87FL51GF *44QFP | WL-QFP44-U012 |
| MG87FL51GP *44PL | WL-PL44-U001 | MG87FL51GP *44PLCC | WL-PL44-P004 |
| MG87FL52AE | Null | MG87FL52AF *44QFP | WL-QFP44-U012 |
| MG87FL52AP *44PL | WL-PL44-U001 | MG87FL52AP *44PLCC | WL-PL44-P004 |
| MG87FL52GE | Null | MG87FL52GF *44QFP | WL-QFP44-U012 |
| MG87FL52GP *44PL | WL-PL44-U001 | MG87FL52GP *44PLCC | WL-PL44-P004 |
| MG87FL6051AE16 | Null | MG87FL6051AE18 | Null |
| MG87FL6051AE20 | Null | MG87FL6051AS16*16SOP | WL-SOP28-U001 |
| MG87FL6051AS18*18SOP | WL-SOP28-U001 | MG87FL6051AS20*20SOP | WL-SOP28-U001 |
| MPC82E52AE | Null | MPC82E52AS *20SOP | WL-SOP28-U001 |
| MPC82E52AT *20SSOP | WL-SSOP28-U001 | MPC82E54AE | Null |
| MPC82E54AE2 *28DIP | Null | MPC82E54AP *32PL | WL-PL32-U001 |
| MPC82E54AS *20SOP | WL-SOP28-U001 | MPC82E54AS2 *28SOP | WL-SOP28-U001 |
| MPC82E54AS3 *28SSOP | WL-SSOP28-U001 | MPC82E54AT *20SSOP | WL-SSOP28-U001 |
| MPC82E54AT2 *28SSOP | WL-SSOP28-U001 | MPC82G516AD *48TQFP | WL-TQFP48-U001 |
| MPC82G516AE | Null | MPC82G516AF *44TQFP | WL-QFP44-U012 |
| MPC82G516AP *44PL | WL-PL44-U001 | MPC82L52AE | Null |
| MPC82L52AS *20SOP | WL-SOP28-U001 | MPC82L52AT *20SSOP | WL-SSOP28-U001 |
| MPC82L54AE *20DIP | Null | MPC82L54AE2 *28DIP | Null |
| MPC82L54AP *32PL | WL-PL32-U001 | MPC82L54AS *20SOP | WL-SOP28-U001 |
| MPC82L54AS2 *28SOP | WL-SOP28-U001 | MPC82L54AS3 *28SSOP | WL-SSOP28-U001 |
| MPC82L54AT *20SSOP | WL-SSOP28-U001 | MPC82L54AT2 *28SSOP | WL-SSOP28-U001 |
| MPC89E51 | Null | MPC89E51 *44PL | WL-PL44-U001 |
| MPC89E51 *44TQFP | WL-QFP44-U022 | MPC89E515 | Null |
| MPC89E515 *44PL | WL-PL44-U001 | MPC89E515 *44TQFP | WL-QFP44-U022 |
| MPC89E515AE | Null | MPC89E515AF *44TQFP | WL-QFP44-U022 |
| MPC89E515AP *44PL | WL-PL44-U001 | MPC89E51AE | Null |
| MPC89E51AF *44TQFP | WL-QFP44-U022 | MPC89E51AP *44PL | WL-PL44-U001 |
| MPC89E52 | Null | MPC89E52 *44PL | WL-PL44-U001 |
| MPC89E52 *44TQFP | WL-QFP44-U022 | MPC89E52AE | Null |
| MPC89E52AF *44TQFP | WL-QFP44-U022 | MPC89E52AP *44PL | WL-PL44-U001 |
| MPC89E53 | Null | MPC89E53 *44PL | WL-PL44-U001 |
| MPC89E53 *44TQFP | WL-QFP44-U022 | MPC89E53AE | Null |
| MPC89E53AF *44TQFP | WL-QFP44-U022 | MPC89E53AP *44PL | WL-PL44-U001 |
| MPC89E54 | Null | MPC89E54 *44PL | WL-PL44-U001 |
| MPC89E54 *44TQFP | WL-QFP44-U022 | MPC89E54AE | Null |
| MPC89E54AF *44TQFP | WL-QFP44-U022 | MPC89E54AP *44PL | WL-PL44-U001 |
| MPC89E58 | Null | MPC89E58 *44PL | WL-PL44-U001 |
| MPC89E58 *44TQFP | WL-QFP44-U022 | MPC89E58AE | Null |
| MPC89E58AF *44TQFP | WL-QFP44-U022 | MPC89E58AP *44PL | WL-PL44-U001 |
| MPC89L51 | Null | MPC89L51 *44PL | WL-PL44-U001 |
| MPC89L51 *44TQFP | WL-QFP44-U022 | MPC89L515 | Null |
| MPC89L515 *44PL | Null | MPC89L515 *44TQFP | Null |
| MPC89L515AE | Null | MPC89L515AF *44TQFP | Null |
| MPC89L515AP *44PL | Null | MPC89L516X2 | Null |
| MPC89L516X2 *44PL | WL-PL44-U001 | MPC89L516X2 *44TQFP | WL-QFP44-U022 |
| MPC89L51AE | Null | MPC89L51AF *44TQFP | WL-QFP44-U022 |
| MPC89L51AP *44PL | WL-PL44-U001 | MPC89L52 | Null |
| MPC89L52 *44PL | WL-PL44-U001 | MPC89L52 *44TQFP | WL-QFP44-U022 |
| MPC89L52AE | Null | MPC89L52AF *44TQFP | WL-QFP44-U022 |
| MPC89L52AP *44PL | WL-PL44-U001 | MPC89L53 | Null |
| MPC89L53 *44PL | WL-PL44-U001 | MPC89L53 *44TQFP | WL-QFP44-U022 |
| MPC89L53AE | Null | MPC89L53AF *44TQFP | WL-QFP44-U022 |

| | | | |
|---|---|---|---|
| MPC89L53AP *44PL | WL-PL44-U001 | MPC89L54 | Null |
| MPC89L54 *44PL | WL-PL44-U001 | MPC89L54 *44TQFP | WL-QFP44-U022 |
| MPC89L54AE | Null | MPC89L54AF *44TQFP | WL-QFP44-U022 |
| MPC89L54AP *44PL | WL-PL44-U001 | MPC89L556X2 | Null |
| MPC89L556X2 *44PL | WL-PL44-U001 | MPC89L556X2 *44TQFP | WL-QFP44-U012 |
| MPC89L58 | Null | MPC89L58 *44PL | WL-PL44-U001 |
| MPC89L58 *44TQFP | WL-QFP44-U022 | MPC89L58AE | Null |
| MPC89L58AF *44TQFP | WL-QFP44-U022 | MPC89L58AP *44PL | WL-PL44-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MM29F040E | Null | MM29F040P *32PL | WL-PL32-U001 |
| MM29F040T *32TS | WL-TSOP48-U001 | MM29LF040E | Null |
| MM29LF040P *32PL | WL-PL32-U001 | MM29LF040T *32TS | WL-TSOP48-U001 |

## MAGNACHIP

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GMS97C1051 | Null | GMS97C1051-D *20SOIC | WL-SOP28-U001 |
| GMS97C2051 | Null | GMS97C2051-D *20SOIC | WL-SOP28-U001 |
| GMS97C51 | Null | GMS97C51 *44MQFP | WL-QFP44-U022 |
| GMS97C51 *44PL | WL-PL44-U001 | GMS97C51H | Null |
| GMS97C51H *44MQFP | WL-QFP44-U022 | GMS97C51H *44PL | WL-PL44-U001 |
| GMS97C52 | Null | GMS97C52 *44MQFP | WL-QFP44-U022 |
| GMS97C52 *44PL | WL-PL44-U001 | GMS97C52H | Null |
| GMS97C52H *44MQFP | WL-QFP44-U022 | GMS97C52H *44PL | WL-PL44-U001 |
| GMS97C54 | Null | GMS97C54 *44MQFP | WL-QFP44-U022 |
| GMS97C54 *44PL | WL-PL44-U001 | GMS97C54H | Null |
| GMS97C54H *44PL | WL-PL44-U001 | GMS97C56 | Null |
| GMS97C56 *44MQFP | WL-QFP44-U022 | GMS97C56 *44PL | WL-PL44-U001 |
| GMS97C56H | Null | GMS97C56H *44MQFP | WL-QFP44-U022 |
| GMS97C56H *44PL | WL-PL44-U001 | GMS97C58 | Null |
| GMS97C58 *44MQFP | WL-QFP44-U022 | GMS97C58 *44PL | WL-PL44-U001 |
| GMS97C58H | Null | GMS97C58H *44MQFP | WL-QFP44-U022 |
| GMS97C58H *44PL | WL-PL44-U001 | GMS97L1051 | Null |
| GMS97L1051-D *20SOIC | WL-SOP28-U001 | GMS97L2051 | Null |
| GMS97L2051-D *20SOIC | WL-SOP28-U001 | GMS97L51 | Null |
| GMS97L51 *44MQFP | WL-QFP44-U022 | GMS97L51 *44PL | WL-PL44-U001 |
| GMS97L52 | Null | GMS97L52 *44MQFP | WL-QFP44-U022 |
| GMS97L52 *44PL | WL-PL44-U001 | GMS97L54 | Null |
| GMS97L54 *44MQFP | WL-QFP44-U022 | GMS97L54 *44PL | WL-PL44-U001 |
| GMS97L56 | Null | GMS97L56 *44MQFP | WL-QFP44-U022 |
| GMS97L56 *44PL | WL-PL44-U001 | GMS97L58 | Null |
| GMS97L58 *44MQFP | WL-QFP44-U022 | GMS97L58 *44PL | WL-PL44-U001 |

## MACRONIX

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| KH25L1005AMC *8SO | WL-SOP8-U001 | KH25L1005AMC *8SO(ISP) | WL-ISP-U001 |
| KH25L1005AMC-15G *8SO | WL-SOP8-U001 | KH25L1005AMC-15G *8SO(ISP) | WL-ISP-U001 |
| KH25L1006EM (ISP) | WL-ISP-U001 | KH25L1006EM *8SO | WL-SOP8-U001 |
| KH25L1006EZU *8QFN | WL-DFN8-U101 | KH25L12835FM *16SOIC | WL-SOP28-U001 |
| KH25L12835FM *16SOIC(ISP) | WL-ISP-U001 | KH25L12835FM2I *8SOP | WL-SOP20-U001 |
| KH25L12835FM2I *8SOP(ISP) | WL-ISP-U001 | KH25L12835FZN *8SON | WL-DFN8-U501 |
| KH25L12835FZN *8SON(ISP) | WL-ISP-U001 | KH25L12839EZN *8SON | WL-DFN8-U501 |
| KH25L12839EZN *8SON(ISP) | WL-ISP-U001 | KH25L12845EM *16SOIC | WL-SOP28-U001 |
| KH25L12845EM *16SOIC(ISP) | WL-ISP-U001 | KH25L12845EZN *8SON | WL-DFN8-U501 |
| KH25L12845EZN *8SON(ISP) | WL-ISP-U001 | KH25L12873F *8SOP(ISP) | WL-ISP-U001 |
| KH25L12873FM *16SOIC | WL-SOP28-U001 | KH25L12873FM *16SOIC(ISP) | WL-ISP-U001 |
| KH25L12873FM2 *8SOP | WL-SOP20-U001 | KH25L12873FZN *8SON | WL-DFN8-U501 |
| KH25L1605DM2C *8SON | WL-DFN8-U501 | KH25L1605DM2C *8SOP | WL-SOP20-U001 |
| KH25L1606E1 *8SO | WL-SOP8-U001 | KH25L1606EM2I *8SOP | WL-SOP20-U001 |
| KH25L1606EMI *16SOIC | WL-SOP28-U001 | KH25L1606EP | Null |
| KH25L1606EZN *8SON | WL-DFN8-U501 | KH25L1606EZU *8SON | WL-DFN8-U311 |
| KH25L1608EM2I *8SOP | WL-SOP8-U001 | KH25L1608EM2I *8SOP(ISP) | WL-ISP-U001 |
| KH25L1633E *8SOP(ISP) | WL-ISP-U001 | KH25L1633EM2 *8SOP | WL-SOP20-U001 |
| KH25L1633EZN *8WSON | WL-DFN8-U501 | KH25L1633EZU *8WSON | WL-DFN8-U311 |
| KH25L1673E *8SOP(ISP) | WL-ISP-U001 | KH25L1673EM2 *8SOP | WL-SOP20-U001 |
| KH25L1673EZN *8WSON | WL-DFN8-U501 | KH25L25635FMI *16SOIC | WL-SOP28-U001 |
| KH25L25635FZ2I *8WSON | WL-DFN8-U511 | KH25L25639FZ4 *8SON(ISP) | WL-ISP-U001 |
| KH25L25639FZ4 *8WSON | WL-DFN8-U511 | KH25L3205DM2C *8SON | WL-DFN8-U501 |
| KH25L3205DM2C *8SOP | WL-SOP20-U001 | KH25L3206EM *16SOIC | WL-SOP28-U001 |
| KH25L3206EM2 *8SOP | WL-SOP20-U001 | KH25L3206EP | Null |
| KH25L3206EP (ISP) | WL-ISP-U001 | KH25L3206EZN *8SON | WL-DFN8-U501 |
| KH25L3206EZU *8DFN | WL-DFN8-U311 | KH25L3208E (ISP) | WL-ISP-U001 |
| KH25L3208EM2I *8SOP | WL-SOP8-U001 | KH25L3208EZNI *8WSON | WL-DFN8-U501 |
| KH25L3233FM2I *8SOP | WL-SOP20-U001 | KH25L3236FM2I *8SOP | WL-SOP20-U001 |
| KH25L3236FM2I *8SOP(ISP) | WL-ISP-U001 | KH25L3239E *8SOP(ISP) | WL-ISP-U001 |
| KH25L3239EM2 *8SOP | WL-SOP20-U001 | KH25L3239EMB *8SOP | WL-SOP20-U001 |
| KH25L3239EZN *8SON | WL-DFN8-U501 | KH25L3273E *8SOP(ISP) | WL-ISP-U001 |
| KH25L3273EM *16SOIC | WL-SOP28-U001 | KH25L3273EM *16SOIC(ISP) | WL-ISP-U001 |
| KH25L3273EM2 *8SOP | WL-SOP20-U001 | KH25L3273EMB *8SOP | WL-SOP20-U001 |
| KH25L3273EP | Null | KH25L3273EZN *8SON | WL-DFN8-U501 |
| KH25L3273FM2I *8SOP(ISP) | WL-ISP-U001 | KH25L4006EM1 *8SO | WL-SOP8-U001 |
| KH25L4006EM2 *8SOP | WL-SOP20-U001 | KH25L4006EP | Null |
| KH25L4006EP (ISP) | WL-ISP-U001 | KH25L4006EZN *8SON | WL-DFN8-U501 |
| KH25L4006EZU *8DFN | WL-DFN8-U101 | KH25L4026EM1I *8SO | WL-SOP8-U001 |
| KH25L4026EM1I *8SO(ISP) | WL-ISP-U001 | KH25L5121E (ISP) | WL-ISP-U001 |
| KH25L5121EMC *8SO | WL-SOP8-U001 | KH25L5121EOC *8SO | WL-SOP8-U001 |
| KH25L5121EZU *8QFN | WL-DFN8-U101 | KH25L512AMC *8SO | WL-SOP8-U001 |
| KH25L512AMC *8SO(ISP) | WL-ISP-U001 | KH25L512AMC-15G *8SO | WL-SOP8-U001 |
| KH25L512AMC-15G *8SO(ISP) | WL-ISP-U001 | KH25L512E (ISP) | WL-ISP-U001 |
| KH25L512EMC *8SO | WL-SOP8-U001 | KH25L512EOC *8SO | WL-SOP8-U001 |
| KH25L512EZU *8QFN | WL-DFN8-U101 | KH25L6405DM2C *8SON | WL-DFN8-U501 |
| KH25L6405DM2C *8SOP | WL-SOP20-U001 | KH25L6406E (ISP) | WL-ISP-U001 |
| KH25L6406E *16SOIC(ISP) | WL-ISP-U001 | KH25L6406EM *16SOIC | WL-SOP28-U001 |
| KH25L6406EM2 *8SOP | WL-SOP20-U001 | KH25L6406EMB *8SOP | WL-SOP20-U001 |
| KH25L6406EZN *8SON | WL-DFN8-U501 | KH25L6408E *8SO(ISP) | WL-ISP-U001 |
| KH25L6408EM2I *8SOP | WL-SOP8-U001 | KH25L6408EMI *16SOIC | WL-SOP28-U001 |
| KH25L6408EMI *16SOIC(ISP) | WL-ISP-U001 | KH25L6408EZNI *8SON | WL-DFN8-U501 |
| KH25L6435E (ISP) | WL-ISP-U001 | KH25L6435E *16SOIC(ISP) | WL-ISP-U001 |
| KH25L6435EM *16SOIC | WL-SOP28-U001 | KH25L6435EM2 *8SOP | WL-SOP20-U001 |
| KH25L6435EZ2 *8WSON | WL-DFN8-U511 | KH25L6435EZN *8SON | WL-DFN8-U501 |
| KH25L6436FM2I *8SOP | WL-SOP20-U001 | KH25L6436FM2I *8SOP(ISP) | WL-ISP-U001 |
| KH25L6439EM2 *8SOP | WL-SOP20-U001 | KH25L6439EM2 *8SOP(ISP) | WL-ISP-U001 |
| KH25L6439EMB *8SOP | WL-SOP20-U001 | KH25L6473E (ISP) | WL-ISP-U001 |
| KH25L6473E *16SOIC(ISP) | WL-ISP-U001 | KH25L6473EM *16SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| KH25L6473EM2 *8SOP | WL-SOP20-U001 | KH25L6473EMB *8SOP | WL-SOP20-U001 |
| KH25L6473EZN *8SON | WL-DFN8-U501 | KH25L8006E *8SOP(ISP) | WL-ISP-U001 |
| KH25L8006EM1 *8SOP | WL-SOP8-U001 | KH25L8006EM2 *8SOP | WL-SOP20-U001 |
| KH25L8006EP | Null | KH25L8006EZN *8SON | WL-DFN8-U501 |
| KH25L8006EZU *8DFN | WL-DFN8-U311 | KH25L8008EM2I *8SOP | WL-SOP20-U001 |
| KH25L8008EM2I *8SOP(ISP) | WL-ISP-U001 | KH25L8008EZUI *8SOP | WL-DFN8-U311 |
| KH25L8008EZUI *8SOP(ISP) | WL-ISP-U001 | KH25L8036DM2C *8SOP | WL-SOP20-U001 |
| KH25L8073EM2 *8SOP | WL-SOP20-U001 | KH25L8073EM2 *8SOP(ISP) | WL-ISP-U001 |
| KH25U12839FM *16SOIC | WL-SOP28-U001 | KH25U12839FM *16SOIC(ISP) | WL-ISP-U001 |
| KH25U12839FZN *8SON | WL-DFN8-U501 | KH25U12839FZN *8SON(ISP) | WL-ISP-U001 |
| KH25U12839FZNI *8SON | WL-DFN8-U501 | KH25U12839FZNI *8SON(ISP) | WL-ISP-U001 |
| KH25U1606E (ISP) | WL-ISP-U001 | KH25U1606EM1 *8SO | WL-SOP8-U001 |
| KH25U1606EM2 *8SOP | WL-SOP20-U001 | KH25U1606EZN *8SON | WL-DFN8-U501 |
| KH25U1606EZU *8DFN | WL-DFN8-U311 | KH25U1639E *8SOP(ISP) | WL-ISP-U001 |
| KH25U1639EM1 *8SO | WL-SOP8-U001 | KH25U1639EM2 *8SOP | WL-SOP20-U001 |
| KH25U1639EZN *8WSON | WL-DFN8-U501 | KH25U1639EZU *8WSON | WL-DFN8-U311 |
| KH25U25639FZ4 *8SON(ISP) | WL-ISP-U001 | KH25U25639FZ4 *8WSON | WL-DFN8-U511 |
| KH25U3239E(ISP) | WL-ISP-U001 | KH25U3239EM2 *8SOP | WL-SOP20-U001 |
| KH25U3239EZN *8SON | WL-DFN8-U501 | KH25U4033E0I *8SSO | WL-SSOP28-U001 |
| KH25U4033E0I *8SSO(ISP) | WL-ISP-U001 | KH25U5121E (ISP) | WL-ISP-U001 |
| KH25U5121EMI *8SO | WL-SOP8-U001 | KH25U5121E0I *8SSOP | WL-SSOP28-U001 |
| KH25U5121EZU *8USON | WL-DFN8-U101 | KH25U6439F (ISP) | WL-ISP-U001 |
| KH25U6439FM2 *8SOP | WL-SOP20-U001 | KH25U6439FZN *8SON | WL-DFN8-U501 |
| KH25U6473FM2I *8SOP | WL-SOP20-U001 | KH25U8033E0I *8SO | WL-SSOP28-U001 |
| KH25U8033E0I *8SO(ISP) | WL-ISP-U001 | KH25U8035EM2I-10G *8SOP | WL-SOP20-U001 |
| KH25U8035EM2I-10G *8SOP(IS | WL-ISP-U001 | MX25L1005CMI *8SO | WL-SOP8-U001 |
| MX25L1005CMI *8SO(ISP) | WL-ISP-U001 | MX25L1005MC *8SO | WL-SOP8-U001 |
| MX25L1005MC *8SON | WL-DFN8-U501 | MX25L1005MC *8SON(ISP) | WL-ISP-U001 |
| MX25L1005ZUI-12G *8QFN | WL-DFN8-U101 | MX25L1005ZUI-12G *8QFN(ISP) | WL-ISP-U001 |
| MX25L1006EMI *8SO | WL-SOP8-U001 | MX25L1006EMI *8SO(ISP) | WL-ISP-U001 |
| MX25L1006EZUI *8QFN | WL-DFN8-U101 | MX25L1006EZUI *8QFN(ISP) | WL-ISP-U001 |
| MX25L1021EMC-20G *8SO | WL-SOP8-U001 | MX25L1021EMC-20G *8SO(ISP) | WL-ISP-U001 |
| MX25L1021E0C-20G *8SSOP | WL-SSOP28-U001 | MX25L1021E0C-20G *8SSOP(IS | WL-ISP-U001 |
| MX25L1021EZUC-20G *8USON | WL-DFN8-U101 | MX25L1021EZUC-20G *8USON(IS | WL-ISP-U001 |
| MX25L1025CMI *8SO | WL-SOP8-U001 | MX25L1025CMI *8SO(ISP) | WL-ISP-U001 |
| MX25L1025MC *8SO | WL-SOP8-U001 | MX25L1025MC *8SO(ISP) | WL-ISP-U001 |
| MX25L1025MC *8SON | WL-DFN8-U501 | MX25L1026EM1I *8SO | WL-SOP8-U001 |
| MX25L1026EM1I *8SO(ISP) | WL-ISP-U001 | MX25L12801FM *16SOIC | WL-SOP28-U001 |
| MX25L12805DMC *16SOIC | WL-SOP28-U001 | MX25L12805DMC *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12805DMC20G *16SOIC | WL-SOP28-U001 | MX25L12805DMC20G *16SOIC(IS | WL-ISP-U001 |
| MX25L12805DMI *16SOIC | WL-SOP28-U001 | MX25L12805DMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12835EM *16SOIC | WL-SOP28-U001 | MX25L12835EM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12835EZN *8SON(ISP) | WL-ISP-U001 | MX25L12835EZN *8WSON | WL-DFN8-U511 |
| MX25L12835FM *16SOIC | WL-SOP28-U001 | MX25L12835FM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12835FZN *8SON | WL-DFN8-U501 | MX25L12835FZN *8SON(ISP) | WL-ISP-U001 |
| MX25L12836EM *16SOIC | WL-SOP28-U001 | MX25L12836EM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12836EM2 *8SOP | WL-SOP20-U001 | MX25L12836EM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L12836EZN *8SON | WL-DFN8-U501 | MX25L12836EZN *8SON(ISP) | WL-ISP-U001 |
| MX25L12839EZN *8SON | WL-DFN8-U501 | MX25L12839EZN *8SON(ISP) | WL-ISP-U001 |
| MX25L12839FZN *8SON | WL-DFN8-U501 | MX25L12839FZN *8SON(ISP) | WL-ISP-U001 |
| MX25L12845EM2 *8SOP | WL-SOP8-U001 | MX25L12845EM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L12845EMI *16SOIC | WL-SOP28-U001 | MX25L12845EMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12845EZN *8SON | WL-DFN8-U501 | MX25L12845EZN *8SON(ISP) | WL-ISP-U001 |
| MX25L12845G (ISP) | WL-ISP-U001 | MX25L12845GM2 *8SOP | WL-SOP8-U001 |
| MX25L12845GMI *16SOIC | WL-SOP28-U001 | MX25L12845GMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12845GZN *8WSON | WL-DFN8-U501 | MX25L12850F (ISP) | WL-ISP-U001 |
| MX25L12850FM2 *8SOP | WL-SOP8-U001 | MX25L12850FP | Null |
| MX25L12850FZN *8WSON | WL-DFN8-U501 | MX25L12855EMI *16SOIC | WL-SOP28-U001 |
| MX25L12855EMI *16SOIC(ISP | WL-ISP-U001 | MX25L12855EXCI *24BGA | WL-EBGA24-U211 |

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|---|---|---|---|
| MX25L12855FMI *16SOIC | WL-SOP28-U001 | MX25L12855FMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12865EM *16SOIC | WL-SOP28-U001 | MX25L12865EM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12865EM2 *8SOP | WL-SOP20-U001 | MX25L12865EM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L12865EZN *8SON(ISP) | WL-ISP-U001 | MX25L12865EZN *8WSON | WL-DFN8-U511 |
| MX25L12865FMI *16SOIC | WL-SOP28-U001 | MX25L12873F *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12873F *8SOP(ISP) | WL-ISP-U001 | MX25L12873FM *16SOIC | WL-SOP28-U001 |
| MX25L12873FM2 *8SOP | WL-SOP20-U001 | MX25L12873FMI | Null |
| MX25L12873FMI (ISP) | WL-ISP-U001 | MX25L12873FMI(ISP) | WL-ISP-U001 |
| MX25L12873FZN *8SON | WL-DFN8-U501 | MX25L12873GM2I *8SOP | WL-SOP20-U001 |
| MX25L12873GMI *16SOIC | WL-SOP28-U001 | MX25L12873GZNI *8SON | WL-DFN8-U501 |
| MX25L12875F (ISP) | WL-ISP-U001 | MX25L12875FM2 *8SOP | WL-SOP8-U001 |
| MX25L12875FMI *16SOIC | WL-SOP28-U001 | MX25L12875FMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L12875FZ2 *8WSON | WL-DFN8-U511 | MX25L12875FZN *8WSON | WL-DFN8-U501 |
| MX25L1602MC *28SOP | WL-SOP28-U011 | MX25L1605AM2C *8SOP | WL-SOP20-U001 |
| MX25L1605AM2C *8SOP(ISP) | WL-ISP-U001 | MX25L1605AMC *16SOIC | WL-SOP28-U001 |
| MX25L1605AMC *16SOIC(ISP) | WL-ISP-U001 | MX25L1605AZMC *8SON(ISP) | WL-ISP-U001 |
| MX25L1605AZMC *8WSON | WL-DFN8-U511 | MX25L1605D *16SOIC | WL-SOP28-U001 |
| MX25L1605D *16SOIC(ISP) | WL-ISP-U001 | MX25L1605D *8SON | WL-DFN8-U501 |
| MX25L1605D *8SON(ISP) | WL-ISP-U001 | MX25L1605D *8SOP | WL-SOP20-U001 |
| MX25L1605D *8SOP(ISP) | WL-ISP-U001 | MX25L1605DM1C *8SO | WL-SOP8-U001 |
| MX25L1605DM1C *8SO(ISP) | WL-ISP-U001 | MX25L1605DM1C-12G *8SO | WL-SOP8-U001 |
| MX25L1605DM1C-12G *8SO(IS | WL-ISP-U001 | MX25L1605DM1C-12G *8SOP | WL-SOP20-U001 |
| MX25L1605DM1C-12G *8SOP(I | WL-ISP-U001 | MX25L1605DM1I *8SO | WL-SOP8-U001 |
| MX25L1605DM1I *8SO(ISP) | WL-ISP-U001 | MX25L1605DM1I-12G *8SO | WL-SOP8-U001 |
| MX25L1605DM1I-12G *8SO(IS | WL-ISP-U001 | MX25L1605DM1Z *8SO | WL-SOP8-U001 |
| MX25L1605DM1Z *8SO(ISP) | WL-ISP-U001 | MX25L1605DM2C *8SON | WL-DFN8-U501 |
| MX25L1605DM2C *8SON(ISP) | WL-ISP-U001 | MX25L1605DM2C *8SOP | WL-SOP20-U001 |
| MX25L1605DM2C *8SOP(ISP) | WL-ISP-U001 | MX25L1605DM2C-12G *8SOP | WL-SOP20-U001 |
| MX25L1605DM2C-12G *8SOP(I | WL-ISP-U001 | MX25L1605DM2I *8SOP | WL-SOP20-U001 |
| MX25L1605DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L1605DM2I-12G *8SOP | WL-SOP20-U001 |
| MX25L1605DM2I-12G *8SOP(I | WL-ISP-U001 | MX25L1605DMC *16SOIC | WL-SOP28-U001 |
| MX25L1605DMC *16SOIC(ISP) | WL-ISP-U001 | MX25L1605DMC-12G *16SOIC | WL-SOP28-U001 |
| MX25L1605DMC-12G *16SOIC( | WL-ISP-U001 | MX25L1605DMI *16SOIC | WL-SOP28-U001 |
| MX25L1605DMI *16SOIC(ISP) | WL-ISP-U001 | MX25L1605DMI-12G *16SOIC | WL-SOP28-U001 |
| MX25L1605DMI-12G *16SOIC( | WL-ISP-U001 | MX25L1605DPI | Null |
| MX25L1605DPI (ISP) | WL-ISP-U001 | MX25L1605DPI-12G | Null |
| MX25L1605DPI-12G (ISP) | WL-ISP-U001 | MX25L1605DZNC *8SON | WL-DFN8-U501 |
| MX25L1605DZNC *8SON(ISP) | WL-ISP-U001 | MX25L1605DZNC-12G *8SON | WL-DFN8-U501 |
| MX25L1605DZNC-12G *8SON(I | WL-ISP-U001 | MX25L1605DZNI *8SON | WL-DFN8-U501 |
| MX25L1605DZNI *8SON(ISP) | WL-ISP-U001 | MX25L1605DZNI-12G *8SON | WL-DFN8-U501 |
| MX25L1605DZNI-12G *8SON(I | WL-ISP-U001 | MX25L1605DZUI *8USON | WL-DFN8-U311 |
| MX25L1605DZUI *8USON(ISP) | WL-ISP-U001 | MX25L1605DZUI-12G *8SON | WL-DFN8-U311 |
| MX25L1605DZUI-12G *8SON(I | WL-ISP-U001 | MX25L1605MC *16SOIC | WL-SOP28-U001 |
| MX25L1605MC *16SOIC(ISP) | WL-ISP-U001 | MX25L1605MC *8SON | WL-DFN8-U501 |
| MX25L1605MC *8SOP | WL-SOP20-U001 | MX25L1605MC *8SOP(ISP) | WL-ISP-U001 |
| MX25L1605ZMC *8SON(ISP) | WL-ISP-U001 | MX25L1605ZMC *8WSON | WL-DFN8-U511 |
| MX25L1606EM1I *8SO | WL-SOP8-U001 | MX25L1606EM1I *8SO(ISP) | WL-ISP-U001 |
| MX25L1606EM2I *8SOP | WL-SOP20-U001 | MX25L1606EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L1606EM2I-12G *8SOP | WL-SOP20-U001 | MX25L1606EM2I-12G *8SOP(ISI | WL-ISP-U001 |
| MX25L1606EMI-12G *16SOIC | WL-SOP28-U001 | MX25L1606EMI-12G *16SOIC(I | WL-ISP-U001 |
| MX25L1606EP-12G | Null | MX25L1606EP-12G (ISP) | WL-ISP-U001 |
| MX25L1606EXCI *24BGA | WL-EBGA24-U001 | MX25L1606EXCI *24BGA(ISP) | WL-ISP-U001 |
| MX25L1606EZNI-12G *8SON | WL-DFN8-U501 | MX25L1606EZNI-12G *8SON(ISI | WL-ISP-U001 |
| MX25L1606EZUI-12G *8DFN | WL-DFN8-U311 | MX25L1606EZUI-12G *8DFN(ISI | WL-ISP-U001 |
| MX25L1608DM *16SOIC | WL-SOP28-U001 | MX25L1608DM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L1608DP | Null | MX25L1608DP (ISP) | WL-ISP-U001 |
| MX25L1608DZM2 *8SOP | WL-SOP20-U001 | MX25L1608DZM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L1608DZN *8SON | WL-DFN8-U501 | MX25L1608DZN *8SON(ISP) | WL-ISP-U001 |
| MX25L1608DZU *8DFN | WL-DFN8-U311 | MX25L1608DZU *8DFN(ISP) | WL-ISP-U001 |

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| MX25L1608EM1I *8SOP | WL-SOP8-U001 | MX25L1608EM1I *8SOP(ISP) | WL-ISP-U001 |
| MX25L1608EM2I *8SOP | WL-SOP20-U001 | MX25L1608EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L1633E *8SOP(ISP) | WL-ISP-U001 | MX25L1633EM2 *8SOP | WL-SOP20-U001 |
| MX25L1633EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L1633EZN *8SON | WL-DFN8-U501 |
| MX25L1633EZN *8SON(ISP) | WL-ISP-U001 | MX25L1633EZN *8WSON | WL-DFN8-U501 |
| MX25L1633EZU *8WSON | WL-DFN8-U311 | MX25L1635DM1I *8SO | WL-SOP8-U001 |
| MX25L1635DM1I *8SO(ISP) | WL-ISP-U001 | MX25L1635DM1I-12G *8SO | WL-SOP8-U001 |
| MX25L1635DM1I-12G *8SO(IS | WL-ISP-U001 | MX25L1635DM2C-10G *8SOP | WL-SOP20-U001 |
| MX25L1635DM2C-10G *8SOP(I | WL-ISP-U001 | MX25L1635DM2I *8SOP | WL-SOP20-U001 |
| MX25L1635DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L1635DM2I-12G *8SOP | WL-SOP20-U001 |
| MX25L1635DM2I-12G *8SOP(I | WL-ISP-U001 | MX25L1635DMI *16SOIC | WL-SOP28-U001 |
| MX25L1635DMI *16SOIC(ISP) | WL-ISP-U001 | MX25L1635DMI-12G *16SOIC | WL-SOP28-U001 |
| MX25L1635DMI-12G *16SOIC( | WL-ISP-U001 | MX25L1635DZNI *8WSON | WL-DFN8-U501 |
| MX25L1635DZNI *8WSON(ISP) | WL-ISP-U001 | MX25L1635DZNI-12G *8WSON | WL-DFN8-U501 |
| MX25L1635DZNI-12G *8WSON( | WL-ISP-U001 | MX25L1635EM2 *8SOP | WL-SOP20-U001 |
| MX25L1635EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L1636DM2C *8SOP | WL-SOP20-U001 |
| MX25L1636DM2C *8SOP(ISP) | WL-ISP-U001 | MX25L1636DM2I *8SOP | WL-SOP20-U001 |
| MX25L1636DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L1636DMI *16SOIC | WL-SOP28-U001 |
| MX25L1636DMI *16SOIC(ISP) | WL-ISP-U001 | MX25L1636EM2 *8SOP | WL-SOP20-U001 |
| MX25L1636EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L1655DM2I *8SOP | WL-SOP20-U001 |
| MX25L1655DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L1655DXCI *24BGA | WL-EBGA24-U201 |
| MX25L1655DZ *8WSON | WL-DFN8-U511 | MX25L1655DZ *8WSON(ISP) | WL-ISP-U001 |
| MX25L1673E *8SOP(ISP) | WL-ISP-U001 | MX25L1673EM2 *8SOP | WL-SOP20-U001 |
| MX25L1673EZN *8WSON | WL-DFN8-U501 | MX25L1675E (ISP) | WL-ISP-U001 |
| MX25L1675EM2I *8SOP | WL-SOP20-U001 | MX25L1675EZNI *8WSON | WL-DFN8-U501 |
| MX25L2005CMI *8SO | WL-SOP8-U001 | MX25L2005CMI *8SO(ISP) | WL-ISP-U001 |
| MX25L2005MC *8SO | WL-SOP8-U001 | MX25L2005MC *8SO(ISP) | WL-ISP-U001 |
| MX25L2005MC *8SON | WL-DFN8-U501 | MX25L2005ZN *8SON | WL-DFN8-U501 |
| MX25L2005ZN *8SON(ISP) | WL-ISP-U001 | MX25L2006EM1 *8SO | WL-SOP8-U001 |
| MX25L2006EM1 *8SO(ISP) | WL-ISP-U001 | MX25L2006EZN *8SON | WL-DFN8-U501 |
| MX25L2006EZN *8SON(ISP) | WL-ISP-U001 | MX25L2006EZU *8USON | WL-DFN8-U101 |
| MX25L2006EZU *8USON(ISP) | WL-ISP-U001 | MX25L2025CM2I *8SO | WL-SOP8-U001 |
| MX25L2025CM2I *8SO(ISP) | WL-ISP-U001 | MX25L2025MC *8SO | WL-SOP8-U001 |
| MX25L2025MC *8SO(ISP) | WL-ISP-U001 | MX25L2025MC *8SON | WL-DFN8-U501 |
| MX25L2025MC-12G *8SO | WL-SOP8-U001 | MX25L2025MC-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L2025MC-15G *8SO | WL-SOP8-U001 | MX25L2025MC-15G *8SO(ISP) | WL-ISP-U001 |
| MX25L2025ZMC *8SON | WL-DFN8-U501 | MX25L2025ZMC *8SON(ISP) | WL-ISP-U001 |
| MX25L2025ZMC-12G *8SON | WL-DFN8-U501 | MX25L2025ZMC-12G *8SON(ISP) | WL-ISP-U001 |
| MX25L2025ZMC-15G *8SON | WL-DFN8-U501 | MX25L2025ZMC-15G *8SON(ISP) | WL-ISP-U001 |
| MX25L2026CMI *8SO | WL-SOP8-U001 | MX25L2026CMI *8SO(ISP) | WL-ISP-U001 |
| MX25L2026EM1 *8SO | WL-SOP8-U001 | MX25L2026EM1 *8SO(ISP) | WL-ISP-U001 |
| MX25L2026MI *8SO | WL-SOP8-U001 | MX25L2026MI *8SO(ISP) | WL-ISP-U001 |
| MX25L2026MI-12G *8SO | WL-SOP8-U001 | MX25L2026MI-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L25635EMI *16SOIC | WL-SOP28-U001 | MX25L25635EMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L25635EZNI *8SON | WL-DFN8-U501 | MX25L25635EZNI *8SON(ISP) | WL-ISP-U001 |
| MX25L25635FMI *16SOIC | WL-SOP28-U001 | MX25L25635FMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L25635FZ2I *8SON(ISP) | WL-ISP-U001 | MX25L25635FZ2I *8WSON | WL-DFN8-U511 |
| MX25L25639FZ4 *8SON(ISP) | WL-ISP-U001 | MX25L25639FZ4 *8WSON | WL-DFN8-U511 |
| MX25L25645EMI-12G *16SOIC | WL-SOP28-U001 | MX25L25645EMI-12G *16SOIC( | WL-ISP-U001 |
| MX25L25645G (ISP) | WL-ISP-U001 | MX25L25645GM2 *8SOP | WL-SOP20-U001 |
| MX25L25645GMI *16SOIC | WL-SOP28-U001 | MX25L25645GMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L25645GZ2 *8WSON | WL-DFN8-U511 | MX25L25645GZNI *8SON | WL-DFN8-U501 |
| MX25L25655E *24TFBGA | WL-EBGA24-U001 | MX25L25655EMI *16SOIC | WL-SOP28-U001 |
| MX25L25655EMI *16SOIC(ISP | WL-ISP-U001 | MX25L25655F *24TFBGA | WL-EBGA24-U001 |
| MX25L25655FMI *16SOIC | WL-SOP28-U001 | MX25L25655FMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L25673G (ISP) | WL-ISP-U001 | MX25L25673GM2I *8SOP | WL-SOP20-U001 |
| MX25L25673GMI *16SOIC | WL-SOP28-U001 | MX25L25673GMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L256EZNI-12G *8SON | WL-DFN8-U501 | MX25L256EZNI-12G *8SON(ISP) | WL-ISP-U001 |
| MX25L25735EMI *16SOIC | WL-SOP28-U001 | MX25L25735EMI *16SOIC(ISP) | WL-ISP-U001 |

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| MX25L25735EZNI *8SON(ISP) | WL-ISP-U001 | MX25L25735EZNI *8WSON | WL-DFN8-U511 |
| MX25L25735FMI *16SOIC | WL-SOP28-U001 | MX25L25735FMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L25735FZ2I *8SON(ISP) | WL-ISP-U001 | MX25L25735FZ2I *8WSON | WL-DFN8-U511 |
| MX25L25835EMI *16SOIC | WL-SOP28-U001 | MX25L25835EMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3205AMC *16SOIC | WL-SOP28-U001 | MX25L3205AMC *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3205AMC *8SOP | WL-SOP20-U001 | MX25L3205AMC *8SOP(ISP) | WL-ISP-U001 |
| MX25L3205AMC-20G *16SOIC | WL-SOP28-U001 | MX25L3205AMC-20G *16SOIC(IS | WL-ISP-U001 |
| MX25L3205AMI-20G *16SOIC | WL-SOP28-U001 | MX25L3205AMI-20G *16SOIC(IS | WL-ISP-U001 |
| MX25L3205AZMC *8SON | WL-DFN8-U501 | MX25L3205AZMC *8SON(ISP) | WL-ISP-U001 |
| MX25L3205AZMC-20G *8SON | WL-DFN8-U501 | MX25L3205AZMC-20G *8SON(IS | WL-ISP-U001 |
| MX25L3205AZMI *8SON | WL-DFN8-U501 | MX25L3205AZMI *8SON(ISP) | WL-ISP-U001 |
| MX25L3205AZMI-20G *8SON | WL-DFN8-U501 | MX25L3205AZMI-20G *8SON(IS | WL-ISP-U001 |
| MX25L3205D *16SOIC | WL-SOP28-U001 | MX25L3205D *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3205D *8SON | WL-DFN8-U501 | MX25L3205D *8SON(ISP) | WL-ISP-U001 |
| MX25L3205D *8SOP | WL-SOP20-U001 | MX25L3205D *8SOP(ISP) | WL-ISP-U001 |
| MX25L3205DM1-12G *16SOIC | WL-SOP28-U001 | MX25L3205DM1-12G *16SOIC(IS | WL-ISP-U001 |
| MX25L3205DM1-12G *8SOP | WL-SOP20-U001 | MX25L3205DM1C *8SO | WL-SOP8-U001 |
| MX25L3205DM1C *8SO(ISP) | WL-ISP-U001 | MX25L3205DM1C-12G *8SO | WL-SOP8-U001 |
| MX25L3205DM1C-12G *8SO(IS | WL-ISP-U001 | MX25L3205DM1I *8SO | WL-SOP8-U001 |
| MX25L3205DM1I *8SO(ISP) | WL-ISP-U001 | MX25L3205DM1I-12G *8SO | WL-SOP8-U001 |
| MX25L3205DM1I-12G *8SO(IS | WL-ISP-U001 | MX25L3205DM2C *8SON | WL-DFN8-U501 |
| MX25L3205DM2C *8SON(ISP) | WL-ISP-U001 | MX25L3205DM2C *8SOP | WL-SOP20-U001 |
| MX25L3205DM2C *8SOP(ISP) | WL-ISP-U001 | MX25L3205DM2C-12G *8SOP | WL-SOP20-U001 |
| MX25L3205DM2C-12G *8SOP(IS | WL-ISP-U001 | MX25L3205DM2I *8SO | WL-SOP8-U001 |
| MX25L3205DM2I *8SO(ISP) | WL-ISP-U001 | MX25L3205DM2I *8SOP | WL-SOP20-U001 |
| MX25L3205DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L3205DM2I-12G *8SOP | WL-SOP20-U001 |
| MX25L3205DM2I-12G *8SOP(IS | WL-ISP-U001 | MX25L3205DMC *16SOIC | WL-SOP28-U001 |
| MX25L3205DMC *16SOIC(ISP) | WL-ISP-U001 | MX25L3205DMC *8SOP | WL-SOP20-U001 |
| MX25L3205DMC-12G *16SOIC | WL-SOP28-U001 | MX25L3205DMC-12G *16SOIC(IS | WL-ISP-U001 |
| MX25L3205DMI *16SOIC | WL-SOP28-U001 | MX25L3205DMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3205DPI | Null | MX25L3205DPI (ISP) | WL-ISP-U001 |
| MX25L3205DPI-12G | Null | MX25L3205DPI-12G (ISP) | WL-ISP-U001 |
| MX25L3205DZNC-12G *8SON | WL-DFN8-U501 | MX25L3205DZNC-12G *8SON(IS | WL-ISP-U001 |
| MX25L3205DZNI *8WSON | WL-DFN8-U501 | MX25L3205DZNI *8WSON(ISP) | WL-ISP-U001 |
| MX25L3205DZNI-12G *8WSON | WL-DFN8-U501 | MX25L3205DZNI-12G *8WSON(IS | WL-ISP-U001 |
| MX25L3205DZUI *8USON | WL-DFN8-U501 | MX25L3205DZUI *8USON(ISP) | WL-ISP-U001 |
| MX25L3205DZUI-12G *8USON | WL-DFN8-U501 | MX25L3205DZUI-12G *8USON(IS | WL-ISP-U001 |
| MX25L3205DZXI *8SON | WL-DFN8-U501 | MX25L3205MC *16SOIC | WL-SOP28-U001 |
| MX25L3205MC *16SOIC(ISP) | WL-ISP-U001 | MX25L3205MC *8SON | WL-DFN8-U501 |
| MX25L3205MC *8SOP | WL-SOP20-U001 | MX25L3205MC *8SOP(ISP) | WL-ISP-U001 |
| MX25L3206EM *16SOIC | WL-SOP28-U001 | MX25L3206EM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3206EM2 *8SOP | WL-SOP20-U001 | MX25L3206EM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L3206EM2I-12G *8SOP | WL-SOP20-U001 | MX25L3206EM2I-12G *8SOP(IS | WL-ISP-U001 |
| MX25L3206EMI-12G *16SOIC | WL-SOP28-U001 | MX25L3206EMI-12G *16SOIC(IS | WL-ISP-U001 |
| MX25L3206EP | Null | MX25L3206EP (ISP) | WL-ISP-U001 |
| MX25L3206EPI-12G | Null | MX25L3206EPI-12G (ISP) | WL-ISP-U001 |
| MX25L3206EZN *8SON | WL-DFN8-U501 | MX25L3206EZN *8SON(ISP) | WL-ISP-U001 |
| MX25L3206EZNI-12G *8SON | WL-DFN8-U501 | MX25L3206EZNI-12G *8SON(IS | WL-ISP-U001 |
| MX25L3206EZU *8DFN | WL-DFN8-U311 | MX25L3206EZU *8DFN(ISP) | WL-ISP-U001 |
| MX25L3206EZUI-12G *8DFN | WL-DFN8-U311 | MX25L3206EZUI-12G *8SON(IS | WL-ISP-U001 |
| MX25L3208DM *16SOIC | WL-SOP28-U001 | MX25L3208DM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3208DM2 *8SOP | WL-SOP20-U001 | MX25L3208DM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L3208DP | Null | MX25L3208DP (ISP) | WL-ISP-U001 |
| MX25L3208DZN *8SON | WL-DFN8-U501 | MX25L3208DZN *8SON(ISP) | WL-ISP-U001 |
| MX25L3208DZU *8DFN | WL-DFN8-U311 | MX25L3208DZU *8DFN(ISP) | WL-ISP-U001 |
| MX25L3208EM1I *8SOP | WL-SOP8-U001 | MX25L3208EM1I *8SOP(ISP) | WL-ISP-U001 |
| MX25L3208EM2I *8SOP | WL-SOP20-U001 | MX25L3208EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L3208EZNI *8SON | WL-DFN8-U501 | MX25L3208EZNI *8SON(ISP) | WL-ISP-U001 |
| MX25L3225DM2 *8SOP | WL-SOP20-U001 | MX25L3225DM2 *8SOP(ISP) | WL-ISP-U001 |

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| MX25L3233FM1I *8SO | WL-SOP8-U001 | MX25L3233FM1I *8SO(ISP) | WL-ISP-U001 |
| MX25L3233FM2I *8SOP | WL-SOP20-U001 | MX25L3233FM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L3233FMI *16SOIC | WL-SOP28-U001 | MX25L3233FMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3233FZBI *8USON | WL-DFN8-U301 | MX25L3233FZBI *8USON(ISP) | WL-ISP-U001 |
| MX25L3233FZNI *8WSON | WL-DFN8-U501 | MX25L3233FZNI *8WSON(ISP) | WL-ISP-U001 |
| MX25L3235DM1I *8SO | WL-SOP8-U001 | MX25L3235DM1I *8SO(ISP) | WL-ISP-U001 |
| MX25L3235DM1I-12G *8SO | WL-SOP8-U001 | MX25L3235DM1I-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L3235DM2C-10G *8SOP | WL-SOP20-U001 | MX25L3235DM2C-10G *8SOP(ISI | WL-ISP-U001 |
| MX25L3235DM2I *8SOP | WL-SOP20-U001 | MX25L3235DM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L3235DM2I-12G *8SOP | WL-SOP20-U001 | MX25L3235DM2I-12G *8SOP(ISI | WL-ISP-U001 |
| MX25L3235DMI *16SOIC | WL-SOP28-U001 | MX25L3235DMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3235DMI-12G *16SOIC | WL-SOP28-U001 | MX25L3235DMI-12G *16SOIC(IS | WL-ISP-U001 |
| MX25L3235DMI-32G *16SOIC | WL-SOP28-U001 | MX25L3235DMI-32G *16SOIC(IS | WL-ISP-U001 |
| MX25L3235DZNI *8WSON | WL-DFN8-U501 | MX25L3235DZNI *8WSON(ISP) | WL-ISP-U001 |
| MX25L3235DZNI-12G *8WSON | WL-DFN8-U501 | MX25L3235DZNI-12G *8WSON(IS | WL-ISP-U001 |
| MX25L3235E (ISP) | WL-ISP-U001 | MX25L3235EM2I *8SOP | WL-SOP20-U001 |
| MX25L3235EMI *16SOIC | WL-SOP28-U001 | MX25L3235EMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3235EZNI *8SON | WL-DFN8-U501 | MX25L3236DM2 *8SOP | WL-SOP20-U001 |
| MX25L3236DM2 *8SOP(ISP) | WL-ISP-U001 | MX25L3236FM2I *8SOP | WL-SOP20-U001 |
| MX25L3236FM2I *8SOP(ISP) | WL-ISP-U001 | MX25L3237DM *16SOIC | WL-SOP28-U001 |
| MX25L3237DM *16SOIC(ISP) | WL-ISP-U001 | MX25L3237DMI *16SOIC | WL-SOP28-U001 |
| MX25L3237DMI *16SOIC(ISP) | WL-ISP-U001 | MX25L3237DMI-12G *16SOIC | WL-SOP28-U001 |
| MX25L3237DMI-12G *16SOIC( | WL-ISP-U001 | MX25L3237DZN *8SON | WL-DFN8-U501 |
| MX25L3237DZN *8SON(ISP) | WL-ISP-U001 | MX25L3237DZNI *8WSON | WL-DFN8-U501 |
| MX25L3237DZNI *8WSON(ISP) | WL-ISP-U001 | MX25L3237DZNI-12G *8WSON | WL-DFN8-U501 |
| MX25L3237DZNI-12G *8WSON( | WL-ISP-U001 | MX25L3239E *8SOP(ISP) | WL-ISP-U001 |
| MX25L3239EM2 *8SOP | WL-SOP20-U001 | MX25L3239EMB *8SOP | WL-SOP20-U001 |
| MX25L3239EZN *8SON | WL-DFN8-U501 | MX25L3255DM2I *8SOP | WL-SOP20-U001 |
| MX25L3255DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L3255DXCI *24BGA | WL-EBGA24-U201 |
| MX25L3255EM2I *8SOP | WL-SOP20-U001 | MX25L3255EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L3255EXCI *24BGA | WL-EBGA24-U201 | MX25L3255EXCI *24BGA(ISP) | WL-ISP-U001 |
| MX25L3273E (ISP) | WL-ISP-U001 | MX25L3273EM *16SOIC | WL-SOP28-U001 |
| MX25L3273EM *16SOIC(ISP) | WL-ISP-U001 | MX25L3273EM2 *8SOP | WL-SOP20-U001 |
| MX25L3273EMB *8SOP | WL-SOP20-U001 | MX25L3273EP | Null |
| MX25L3273EZN *8SON | WL-DFN8-U501 | MX25L3273FM2I *8SOP | WL-SOP20-U001 |
| MX25L3275E (ISP) | WL-ISP-U001 | MX25L3275EM2I *8SOP | WL-SOP20-U001 |
| MX25L3275EMI *16SOIC | WL-SOP28-U001 | MX25L3275EMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L3275EZNI *8WSON | WL-DFN8-U501 | MX25L3291FM2I-09G *8SOP | WL-SOP20-U001 |
| MX25L3291FM2I-09G *8SOP(IS | WL-ISP-U001 | MX25L4005A-2U *8DFN | WL-DFN8-U101 |
| MX25L4005A-2U *8DFN(ISP) | WL-ISP-U001 | MX25L4005AM2C *8SOP | WL-SOP20-U001 |
| MX25L4005AM2C *8SOP(ISP) | WL-ISP-U001 | MX25L4005AMC *8SO | WL-SOP8-U001 |
| MX25L4005AMC *8SO(ISP) | WL-ISP-U001 | MX25L4005APC | Null |
| MX25L4005AZN *8SON | WL-DFN8-U501 | MX25L4005AZN *8SON(ISP) | WL-ISP-U001 |
| MX25L4005C-2U832 *8SON | WL-DFN8-U501 | MX25L4005C-2U832 *8SON(ISP) | WL-ISP-U001 |
| MX25L4005CM2C *8SOP | WL-SOP20-U001 | MX25L4005CM2C *8SOP(ISP) | WL-ISP-U001 |
| MX25L4005CM2I *8SOP | WL-SOP20-U001 | MX25L4005CM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L4005CMC *8SO | WL-SOP8-U001 | MX25L4005CMC *8SO(ISP) | WL-ISP-U001 |
| MX25L4005CPC | Null | MX25L4005CZMC *8SOP | WL-SOP20-U001 |
| MX25L4005CZMC *8SOP(ISP) | WL-ISP-U001 | MX25L4005M2C *8SOP | WL-SOP20-U001 |
| MX25L4005M2C *8SOP(ISP) | WL-ISP-U001 | MX25L4005MC *8SO | WL-SOP8-U001 |
| MX25L4005MC *8SO(ISP) | WL-ISP-U001 | MX25L4005MC *8SON | WL-DFN8-U501 |
| MX25L4005ZMC *8SOP | WL-SOP20-U001 | MX25L4005ZMC *8SOP(ISP) | WL-ISP-U001 |
| MX25L4006EM1-12G *8SO | WL-SOP8-U001 | MX25L4006EM1-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L4006EM1I-12G *8SO | WL-SOP8-U001 | MX25L4006EM1I-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L4006EM1K-12G *8SO | WL-SOP8-U001 | MX25L4006EM1K-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L4006EM2-12G *8SOP | WL-SOP20-U001 | MX25L4006EM2-12G *8SOP(ISP) | WL-ISP-U001 |
| MX25L4006EM2I-12G *8SOP | WL-SOP20-U001 | MX25L4006EM2I-12G *8SOP(ISI | WL-ISP-U001 |
| MX25L4006EP-12G | Null | MX25L4006EP-12G (ISP) | WL-ISP-U001 |
| MX25L4006EPI-12G | Null | MX25L4006EPI-12G (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MX25L4006EPI-12G *8SO | WL-SOP8-U001 | MX25L4006EPI-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L4006EZN-12G *8SON | WL-DFN8-U501 | MX25L4006EZN-12G *8SON(ISP) | WL-ISP-U001 |
| MX25L4006EZU *8DFN | WL-DFN8-U101 | MX25L4006EZU *8DFN(ISP) | WL-ISP-U001 |
| MX25L4006ZNI-12G *8SON | WL-DFN8-U501 | MX25L4006ZNI-12G *8SON(ISP) | WL-ISP-U001 |
| MX25L4025AM2C *8SOP | WL-SOP20-U001 | MX25L4025AM2C *8SOP(ISP) | WL-ISP-U001 |
| MX25L4025AM2C-12G *8SOP | WL-SOP20-U001 | MX25L4025AM2C-12G *8SOP(IS | WL-ISP-U001 |
| MX25L4025AM2I *8SOP(ISP) | WL-ISP-U001 | MX25L4025AM2I-12G *8SOP | WL-SOP20-U001 |
| MX25L4025AM2I-12G *8SOP(I | WL-ISP-U001 | MX25L4025AMC *8SO | WL-SOP8-U001 |
| MX25L4025AMC *8SO(ISP) | WL-ISP-U001 | MX25L4025AMC *8SON | WL-DFN8-U501 |
| MX25L4025AMC-12G *8SO | WL-SOP8-U001 | MX25L4025AMC-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L4025AMI-12G *8SO | WL-SOP8-U001 | MX25L4025AMI-12G *8SO(ISP) | WL-ISP-U001 |
| MX25L4025APC(ISP) | WL-ISP-U001 | MX25L4025AZMC *8SON | WL-DFN8-U501 |
| MX25L4025AZMC *8SON(ISP) | WL-ISP-U001 | MX25L4025AZMC-12G *8SON | WL-DFN8-U501 |
| MX25L4025AZMC-12G *8SON(I | WL-ISP-U001 | MX25L4025AZMI *8SON | WL-DFN8-U501 |
| MX25L4025AZMI *8SON(ISP) | WL-ISP-U001 | MX25L4025AZMI-12G *8SON | WL-DFN8-U501 |
| MX25L4025AZMI-12G *8SON(I | WL-ISP-U001 | MX25L4025CMI *8SO | WL-SOP8-U001 |
| MX25L4025CMI *8SO(ISP) | WL-ISP-U001 | MX25L4025CMI-12G *8SO | WL-SOP8-U001 |
| MX25L4025CMI-12G *8SO(ISP | WL-ISP-U001 | MX25L4026EM1 *8SO | WL-SOP8-U001 |
| MX25L4026EM1 *8SO(ISP) | WL-ISP-U001 | MX25L4035MI *8SO | WL-SOP8-U001 |
| MX25L4035MI *8SO(ISP) | WL-ISP-U001 | MX25L5121E (ISP) | WL-ISP-U001 |
| MX25L5121EMC *8SOP | WL-SOP8-U001 | MX25L5121EOC *8TSSOP | WL-SSOP28-U001 |
| MX25L5121EZU *8QFN | WL-DFN8-U101 | MX25L51237GMI *16SOIC | WL-SOP28-U001 |
| MX25L51237GMI *16SOIC(ISP | WL-ISP-U001 | MX25L51245GMI *16SOIC | WL-SOP28-U001 |
| MX25L51245GMI *16SOIC(ISP | WL-ISP-U001 | MX25L51245GXDI *24BGA | WL-EBGA24-U001 |
| MX25L51245GXDI *24BGA(ISP | WL-ISP-U001 | MX25L51245GZ2I *8WSON | WL-DFN8-U501 |
| MX25L51245GZ2I *8WSON(ISP | WL-ISP-U001 | MX25L51255GMI *16SOIC | WL-SOP28-U001 |
| MX25L51255GMI *16SOIC(ISP | WL-ISP-U001 | MX25L51255GXDI *24BGA | WL-EBGA24-U001 |
| MX25L51255GXDI *24BGA(ISP | WL-ISP-U001 | MX25L51255GZ2I *8WSON | WL-DFN8-U501 |
| MX25L51255GZ2I *8WSON(ISP | WL-ISP-U001 | MX25L512AMC *8SO | WL-SOP8-U001 |
| MX25L512AMC *8SO(ISP) | WL-ISP-U001 | MX25L512AMC-12G *8SO | WL-SOP8-U001 |
| MX25L512AMC-12G *8SO(ISP) | WL-ISP-U001 | MX25L512CMI *8SO | WL-SOP8-U001 |
| MX25L512CMI *8SO(ISP) | WL-ISP-U001 | MX25L512CMI-12G *8SO | WL-SOP8-U001 |
| MX25L512CMI-12G *8SO(ISP) | WL-ISP-U001 | MX25L512COIG *8TSSOP | WL-SSOP28-U001 |
| MX25L512COIG *8TSSOP(ISP) | WL-ISP-U001 | MX25L512EMC-20G *8SO | WL-SOP8-U001 |
| MX25L512EMC-20G *8SO(ISP) | WL-ISP-U001 | MX25L512EOC-20G *8TSSOP | WL-SSOP28-U001 |
| MX25L512EOC-20G *8TSSOP(I | WL-ISP-U001 | MX25L512EZU *8QFN | WL-DFN8-U101 |
| MX25L512EZU *8QFN(ISP) | WL-ISP-U001 | MX25L512MC *8SO | WL-SOP8-U001 |
| MX25L512MC *8SO(ISP) | WL-ISP-U001 | MX25L512MC *8SON | WL-DFN8-U501 |
| MX25L6402AMC *28SOP | WL-SOP28-U011 | MX25L6402AMI *28SOP | WL-SOP28-U011 |
| MX25L6402MC *32SOP | WL-SOP40-U001 | MX25L6405D *16SOIC | WL-SOP28-U001 |
| MX25L6405D *16SOIC(ISP) | WL-ISP-U001 | MX25L6405D *8SON | WL-DFN8-U501 |
| MX25L6405D *8SON(ISP) | WL-ISP-U001 | MX25L6405D *8SOP | WL-SOP20-U001 |
| MX25L6405D *8SOP(ISP) | WL-ISP-U001 | MX25L6405DM1C *8SO | WL-SOP8-U001 |
| MX25L6405DM1C *8SO(ISP) | WL-ISP-U001 | MX25L6405DM1C-12G *8SO | WL-SOP8-U001 |
| MX25L6405DM1C-12G *8SO(IS | WL-ISP-U001 | MX25L6405DM1I *8SO | WL-SOP8-U001 |
| MX25L6405DM1I *8SO(ISP) | WL-ISP-U001 | MX25L6405DM1I-12G *8SO | WL-SOP8-U001 |
| MX25L6405DM1I-12G *8SO(IS | WL-ISP-U001 | MX25L6405DM2C *8SON | WL-DFN8-U501 |
| MX25L6405DM2C *8SON(ISP) | WL-ISP-U001 | MX25L6405DM2C *8SOP | WL-SOP20-U001 |
| MX25L6405DM2C *8SOP(ISP) | WL-ISP-U001 | MX25L6405DM2C-12G *8SOP | WL-SOP20-U001 |
| MX25L6405DM2C-12G *8SOP(I | WL-ISP-U001 | MX25L6405DM2I *16SOIC | WL-SOP28-U001 |
| MX25L6405DM2I *16SOIC(ISP | WL-ISP-U001 | MX25L6405DM2I *8SON | WL-DFN8-U501 |
| MX25L6405DM2I *8SON(ISP) | WL-ISP-U001 | MX25L6405DM2I *8SOP | WL-SOP20-U001 |
| MX25L6405DM2I *8SOP(ISP) | WL-ISP-U001 | MX25L6405DM2I-12G *8SOP | WL-SOP20-U001 |
| MX25L6405DM2I-12G *8SOP(I | WL-ISP-U001 | MX25L6405DMC *16SOIC | WL-SOP28-U001 |
| MX25L6405DMC *16SOIC(ISP) | WL-ISP-U001 | MX25L6405DMC-12G *16SOIC | WL-SOP28-U001 |
| MX25L6405DMC-12G *16SOIC( | WL-ISP-U001 | MX25L6405DMI *16SOIC | WL-SOP28-U001 |
| MX25L6405DMI *16SOIC(ISP) | WL-ISP-U001 | MX25L6405DMI-12G *16SOIC | WL-SOP28-U001 |
| MX25L6405DMI-12G *16SOIC( | WL-ISP-U001 | MX25L6405DPI | Null |
| MX25L6405DPI (ISP) | WL-ISP-U001 | MX25L6405DPI-12G | Null |

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| MX25L6405DPI-12G (ISP) | WL-ISP-U001 | MX25L6405DZNC *8WSON | WL-DFN8-U501 |
| MX25L6405DZNC *8WSON(ISP) | WL-ISP-U001 | MX25L6405DZNC-12G *8WSON | WL-DFN8-U501 |
| MX25L6405DZNC-12G *8WSON( | WL-ISP-U001 | MX25L6405DZNI *8WSON | WL-DFN8-U501 |
| MX25L6405DZNI *8WSON(ISP) | WL-ISP-U001 | MX25L6405DZNI-12G *8WSON | WL-DFN8-U501 |
| MX25L6405DZNI-12G *8WSON( | WL-ISP-U001 | MX25L6405DZUI *8UWSON | WL-DFN8-U311 |
| MX25L6405DZUI *8UWSON(ISP | WL-ISP-U001 | MX25L6405DZUI-12G *8UWSON | WL-DFN8-U311 |
| MX25L6405DZUI-12G *8UWSON | WL-ISP-U001 | MX25L6405MC *16SOIC | WL-SOP28-U001 |
| MX25L6405MC *16SOIC(ISP) | WL-ISP-U001 | MX25L6406EM *16SOIC | WL-SOP28-U001 |
| MX25L6406EM *16SOIC(ISP) | WL-ISP-U001 | MX25L6406EM2 *8SOP | WL-SOP20-U001 |
| MX25L6406EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L6406EMB *8VSOP | WL-SOP20-U001 |
| MX25L6406EZ3I *8SON | WL-DFN8-U501 | MX25L6406EZ3I *8SON(ISP) | WL-ISP-U001 |
| MX25L6406EZN *8SON(ISP) | WL-ISP-U001 | MX25L6406EZN *8WSON | WL-DFN8-U511 |
| MX25L6408DM *16SOIC | WL-SOP28-U001 | MX25L6408DM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6408DZN *8SON | WL-DFN8-U501 | MX25L6408DZN *8SON(ISP) | WL-ISP-U001 |
| MX25L6408EM *16SOIC | WL-SOP28-U001 | MX25L6408EM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6408EM1 *8SOP | WL-SOP8-U001 | MX25L6408EM1 *8SOP(ISP) | WL-ISP-U001 |
| MX25L6408EM2I *8SOP | WL-SOP20-U001 | MX25L6408EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L6408ZNI *8SON(ISP) | WL-ISP-U001 | MX25L6408ZNI *8WSON | WL-DFN8-U511 |
| MX25L6433FM *16SOIC | WL-SOP28-U001 | MX25L6433FM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6433FM2I *8SOP | WL-SOP20-U001 | MX25L6433FM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L6433FXCI *24BGA | WL-EBGA24-U201 | MX25L6433FXCI *24BGA(ISP) | WL-ISP-U001 |
| MX25L6433FZ2I *8WSON | WL-DFN8-U511 | MX25L6433FZNI *8WSON | WL-DFN8-U501 |
| MX25L6433FZNI *8WSON(ISP) | WL-ISP-U001 | MX25L6435E (ISP) | WL-ISP-U001 |
| MX25L6435E *16SOIC(ISP) | WL-ISP-U001 | MX25L6435EM *16SOIC | WL-SOP28-U001 |
| MX25L6435EM2 *8SOP | WL-SOP20-U001 | MX25L6435EZ2 *8WSON | WL-DFN8-U511 |
| MX25L6435EZN *8SON | WL-DFN8-U501 | MX25L6436EM *16SOIC | WL-SOP28-U001 |
| MX25L6436EM *16SOIC(ISP) | WL-ISP-U001 | MX25L6436EM2 *8SOP | WL-SOP20-U001 |
| MX25L6436EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L6436EZN *8SON(ISP) | WL-ISP-U001 |
| MX25L6436EZN *8WSON | WL-DFN8-U511 | MX25L6436FM2I *8SOP | WL-SOP20-U001 |
| MX25L6436FM2I *8SOP(ISP) | WL-ISP-U001 | MX25L6439EM2 *8SOP | WL-SOP20-U001 |
| MX25L6439EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L6439EMB *8SOP | WL-SOP20-U001 |
| MX25L6445EM2I *8SOP | WL-SOP20-U001 | MX25L6445EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L6445EMI *16SOIC | WL-SOP28-U001 | MX25L6445EMI *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6445EZN *8SON(ISP) | WL-ISP-U001 | MX25L6445EZN *8WSON | WL-DFN8-U511 |
| MX25L6446EM2I *16SOIC | WL-SOP28-U001 | MX25L6446EM2I *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6446EM2I *8SOP | WL-SOP20-U001 | MX25L6446EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L6455EMI-10G *16SOIC | WL-SOP28-U001 | MX25L6455EMI-10G *16SOIC(IS | WL-ISP-U001 |
| MX25L6455EXCI *24BGA | WL-EBGA24-U001 | MX25L6455EXCI *24BGA(ISP) | WL-ISP-U001 |
| MX25L6456EM2I *8SOP | WL-SOP20-U001 | MX25L6456EM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L6456FM2I *8SOP | WL-SOP20-U001 | MX25L6456FM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25L6465EM *16SOIC | WL-SOP28-U001 | MX25L6465EM *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6465EM2 *8SOP | WL-SOP20-U001 | MX25L6465EM2 *8SOP(ISP) | WL-ISP-U001 |
| MX25L6465EZN *8SON(ISP) | WL-ISP-U001 | MX25L6465EZN *8WSON | WL-DFN8-U511 |
| MX25L6473E (ISP) | WL-ISP-U001 | MX25L6473E *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6473EM *16SOIC | WL-SOP28-U001 | MX25L6473EM2 *8SOP | WL-SOP20-U001 |
| MX25L6473EMB *8SOP | WL-SOP20-U001 | MX25L6473EPI | Null |
| MX25L6473EZN *8SON | WL-DFN8-U501 | MX25L6473F (ISP) | WL-ISP-U001 |
| MX25L6473FM2I *8SOP | WL-SOP20-U001 | MX25L6473FZNI *8SON | WL-DFN8-U501 |
| MX25L6475E (ISP) | WL-ISP-U001 | MX25L6475E *16SOIC(ISP) | WL-ISP-U001 |
| MX25L6475EM2I *8SOP | WL-SOP20-U001 | MX25L6475EMI *16SOIC | WL-SOP28-U001 |
| MX25L6475EZNI *8WSON | WL-DFN8-U501 | MX25L8005M2C *8SOP | WL-SOP20-U001 |
| MX25L8005M2C *8SOP(ISP) | WL-ISP-U001 | MX25L8005MC | Null |
| MX25L8005MC *8SO | WL-SOP8-U001 | MX25L8005MC *8SO(ISP) | WL-ISP-U001 |
| MX25L8005MC *8SON | WL-DFN8-U501 | MX25L8005PC | Null |
| MX25L8005PC(ISP) | WL-ISP-U001 | MX25L8005Z *8SON | WL-DFN8-U501 |
| MX25L8005Z *8SON(ISP) | WL-ISP-U001 | MX25L8005ZMC *8SOP | WL-SOP20-U001 |
| MX25L8005ZMC *8SOP(ISP) | WL-ISP-U001 | MX25L8006EM1I *8SOP | WL-SOP8-U001 |
| MX25L8006EM1I *8SOP(ISP) | WL-ISP-U001 | MX25L8006EM2I *8SOP | WL-SOP20-U001 |
| MX25L8006EM2I *8SOP(ISP) | WL-ISP-U001 | MX25L8006EM2I-12G *8SO | WL-SOP20-U001 |

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| MX25L8006EM2I-12G *8SO(IS | WL-ISP-U001 | MX25L8006EMI-12G *16SOIC | WL-SOP28-U001 |
| MX25L8006EMI-12G *16SOIC( | WL-ISP-U001 | MX25L8006EPI | Null |
| MX25L8006EPI(ISP) | WL-ISP-U001 | MX25L8006EPI-12G | Null |
| MX25L8006EPI-12G (ISP) | WL-ISP-U001 | MX25L8006EZNI-12G *8SON | WL-DFN8-U501 |
| MX25L8006EZNI-12G *8SON(I | WL-ISP-U001 | MX25L8006EZUI-12G *8DFN | WL-DFN8-U101 |
| MX25L8006EZUI-12G *8DFN(I | WL-ISP-U001 | MX25L8008EM2I *8SOP | WL-SOP20-U001 |
| MX25L8008EM2I *8SOP(ISP) | WL-ISP-U001 | MX25L8008EZUI *8USON | WL-DFN8-U101 |
| MX25L8008EZUI *8USON(ISP) | WL-ISP-U001 | MX25L8025M2C *8SO(ISP) | WL-ISP-U001 |
| MX25L8025M2C *8SOP | WL-SOP20-U001 | MX25L8025M2C-15G *8SO(ISP) | WL-ISP-U001 |
| MX25L8025M2C-15G *8SOP | WL-SOP20-U001 | MX25L8025M2I *8SOP | WL-SOP20-U001 |
| MX25L8025M2I *8SOP(ISP) | WL-ISP-U001 | MX25L8025M2I-15G *8SO(ISP) | WL-ISP-U001 |
| MX25L8025M2I-15G *8SOP | WL-SOP20-U001 | MX25L8025MC *8SO | WL-SOP8-U001 |
| MX25L8025MC *8SO(ISP) | WL-ISP-U001 | MX25L8025MC *8SON | WL-DFN8-U501 |
| MX25L8025MC-15G *8SO | WL-SOP8-U001 | MX25L8025MC-15G *8SO(ISP) | WL-ISP-U001 |
| MX25L8025MI *8SO | WL-SOP8-U001 | MX25L8025MI *8SO(ISP) | WL-ISP-U001 |
| MX25L8025MI-15G *8SO | WL-SOP8-U001 | MX25L8025MI-15G *8SO(ISP) | WL-ISP-U001 |
| MX25L8025ZMC *8SON | WL-DFN8-U501 | MX25L8025ZMC *8SON(ISP) | WL-ISP-U001 |
| MX25L8025ZMC-15G *8SON | WL-DFN8-U501 | MX25L8025ZMC-15G *8SON(ISP) | WL-ISP-U001 |
| MX25L8025ZMI *8SON | WL-DFN8-U501 | MX25L8025ZMI *8SON(ISP) | WL-ISP-U001 |
| MX25L8025ZMI-15G *8SON | WL-DFN8-U501 | MX25L8025ZMI-15G *8SON(ISP) | WL-ISP-U001 |
| MX25L802MC *28SOP | WL-SOP28-U011 | MX25L8035EM1I *8SOP | WL-SOP8-U001 |
| MX25L8035EM1I *8SOP(ISP) | WL-ISP-U001 | MX25L8035EM2I *8SOP | WL-SOP20-U001 |
| MX25L8035EM2I *8SOP(ISP) | WL-ISP-U001 | MX25L8036DM2C *8SOP | WL-SOP20-U001 |
| MX25L8036DM2C *8SOP(ISP) | WL-ISP-U001 | MX25L8036EM2I *8SOP | WL-SOP20-U001 |
| MX25L8036EM2I *8SOP(ISP) | WL-ISP-U001 | MX25L8073EM2 *8SOP | WL-SOP20-U001 |
| MX25L8073EM2 *8SOP(ISP) | WL-ISP-U001 | MX25L8075EM2 *8SOP | WL-SOP20-U001 |
| MX25L8075EM2 *8SOP(ISP) | WL-ISP-U001 | MX25LM51245GMI *16SOIC | WL-SOP28-U001 |
| MX25LM51245GXDI *24BGA | WL-EBGA24-U001 | MX25R1035F (ISP) | WL-ISP-U001 |
| MX25R1035FM1I *8SOP | WL-SOP8-U001 | MX25R1035FM2I *8WSON | WL-SOP20-U001 |
| MX25R1035FOI *8TSSOP | WL-SSOP20-U001 | MX25R1035FZUI *8USON | WL-DFN8-U101 |
| MX25R1635F (ISP) | WL-ISP-U001 | MX25R1635FM1I *8SOP | WL-SOP8-U001 |
| MX25R1635FM2I *8SOP | WL-SOP20-U001 | MX25R1635FZNI *8WSON | WL-DFN8-U501 |
| MX25R1635FZUI *8USON | WL-DFN8-U101 | MX25R2035F (ISP) | WL-ISP-U001 |
| MX25R2035FM1I *8SOP | WL-SOP8-U001 | MX25R2035FOI *8TSSOP | WL-SSOP20-U001 |
| MX25R2035FZNI *8WSON | WL-DFN8-U501 | MX25R2035FZUI *8USON | WL-DFN8-U101 |
| MX25R3235F (ISP) | WL-ISP-U001 | MX25R3235FM1I *8SOP | WL-SOP8-U001 |
| MX25R3235FM2I *8SOP | WL-SOP20-U001 | MX25R3235FZBI *8USON | WL-DFN8-U301 |
| MX25R3235FZNI *8WSON | WL-DFN8-U501 | MX25R4035F (ISP) | WL-ISP-U001 |
| MX25R4035FM1I *8SOP | WL-SOP8-U001 | MX25R4035FM2I *8SOP | WL-SOP20-U001 |
| MX25R4035FZNI *8WSON | WL-DFN8-U501 | MX25R4035FZUI *8USON | WL-DFN8-U101 |
| MX25R512F (ISP) | WL-ISP-U001 | MX25R512FM1I *8SOP | WL-SOP8-U001 |
| MX25R512FOI *8TSSOP | WL-SSOP20-U001 | MX25R512FZUI *8USON | WL-DFN8-U101 |
| MX25R6435F (ISP) | WL-ISP-U001 | MX25R6435FM2I *8SOP | WL-SOP20-U001 |
| MX25R6435FZAI *8USON | WL-DFN8-U301 | MX25R6435FZNI *8WSON | WL-DFN8-U501 |
| MX25R8035F (ISP) | WL-ISP-U001 | MX25R8035FM1I *8SOP | WL-SOP8-U001 |
| MX25R8035FM2I *8SOP | WL-SOP20-U001 | MX25R8035FZBI *8USON | WL-DFN8-U101 |
| MX25R8035FZNI *8WSON | WL-DFN8-U501 | MX25U1001E (ISP) | WL-ISP-U001 |
| MX25U1001EMI *8SO | WL-SOP8-U001 | MX25U1001EOI *8SSOP | WL-SSOP28-U001 |
| MX25U1001EZU *8USON | WL-DFN8-U101 | MX25U12835FM *16SOIC | WL-SOP28-U001 |
| MX25U12835FM *16SOIC(ISP) | WL-ISP-U001 | MX25U12835FZ2 *8MLP(ISP) | WL-ISP-U001 |
| MX25U12835FZ2 *8WSON | WL-DFN8-U511 | MX25U12835FZN *8SON | WL-DFN8-U501 |
| MX25U12835FZN *8SON(ISP) | WL-ISP-U001 | MX25U12835FZNI *8SON | WL-DFN8-U501 |
| MX25U12835FZNI *8SON(ISP) | WL-ISP-U001 | MX25U12839FM *16SOIC | WL-SOP28-U001 |
| MX25U12839FM *16SOIC(ISP) | WL-ISP-U001 | MX25U12839FZN *8SON | WL-DFN8-U501 |
| MX25U12839FZN *8SON(ISP) | WL-ISP-U001 | MX25U12873F (ISP) | WL-ISP-U001 |
| MX25U12873FM2I *8SOP | WL-SOP20-U001 | MX25U12873FZNI *8SON | WL-DFN8-U501 |
| MX25U1606E (ISP) | WL-ISP-U001 | MX25U1606EM1 *8SO | WL-SOP8-U001 |
| MX25U1606EM2 *8SOP | WL-SOP20-U001 | MX25U1606EZN *8SON | WL-DFN8-U501 |
| MX25U1606EZU *8DFN | WL-DFN8-U311 | MX25U1635EM1I-10G *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| MX25U1635EM1I-10G *8SO(IS | WL-ISP-U001 | MX25U1635EM2I-10G *8SOP | WL-SOP20-U001 |
| MX25U1635EM2I-10G *8SOP(I | WL-ISP-U001 | MX25U1635EZNI-10G *8WSON | WL-DFN8-U501 |
| MX25U1635EZNI-10G *8WSON( | WL-ISP-U001 | MX25U1635EZUI-10G *8USON | WL-DFN8-U311 |
| MX25U1635EZUI-10G *8USON( | WL-ISP-U001 | MX25U1635F (ISP) | WL-ISP-U001 |
| MX25U1635FM2I-10G *8SOP | WL-SOP20-U001 | MX25U1635FM2I-10G *8SOP(IS | WL-ISP-U001 |
| MX25U1635FZBI-10G *8USON | WL-DFN8-U301 | MX25U1635FZNI-10G *8WSON | WL-DFN8-U501 |
| MX25U1635FZNI-10G *8WSON( | WL-ISP-U001 | MX25U1635FZUI-10G *8USON | WL-DFN8-U311 |
| MX25U1639E *8SOP(ISP) | WL-ISP-U001 | MX25U1639EM1 *8SO | WL-SOP8-U001 |
| MX25U1639EM2 *8SOP | WL-SOP20-U001 | MX25U1639EZN *8WSON | WL-DFN8-U501 |
| MX25U1639EZU *8WSON | WL-DFN8-U311 | MX25U2032E (ISP) | WL-ISP-U001 |
| MX25U2032EMD *8VSOP | WL-SOP8-U001 | MX25U2032EMI *8SOP | WL-SOP8-U001 |
| MX25U2032EZN *8WSON | WL-DFN8-U501 | MX25U2032EZU *8USON | WL-DFN8-U311 |
| MX25U2033E (ISP) | WL-ISP-U001 | MX25U2033EMI *8SOP | WL-SOP8-U001 |
| MX25U2033EZN *8WSON | WL-DFN8-U501 | MX25U2033EZU *8USON | WL-DFN8-U311 |
| MX25U25635F (ISP) | WL-ISP-U001 | MX25U25635FMI *16SOIC | WL-SOP28-U001 |
| MX25U25635FMI *16SOIC(ISP | WL-ISP-U001 | MX25U25635FZ2I *8WSON | WL-DFN8-U511 |
| MX25U25635FZ4 *8WSON | WL-DFN8-U511 | MX25U25639FZ4 *8SON(ISP) | WL-ISP-U001 |
| MX25U25639FZ4 *8WSON | WL-DFN8-U511 | MX25U3235EM1I-10G *8SOP | WL-SOP8-U001 |
| MX25U3235EM1I-10G *8SOP(I | WL-ISP-U001 | MX25U3235EM2I-10G *8SOP | WL-SOP20-U001 |
| MX25U3235EM2I-10G *8SOP(I | WL-ISP-U001 | MX25U3235EZNI-10G *8WSON | WL-DFN8-U501 |
| MX25U3235EZNI-10G *8WSON( | WL-ISP-U001 | MX25U3235EZUI-10G *8USON | WL-DFN8-U311 |
| MX25U3235EZUI-10G *8USON( | WL-ISP-U001 | MX25U3235F(ISP) | WL-ISP-U001 |
| MX25U3235FM2I *8SOP | WL-SOP20-U001 | MX25U3235FZBI *8USOP | WL-DFN8-U301 |
| MX25U3235FZCI *8XSON | WL-DFN8-U311 | MX25U3235FZNI *8WSON | WL-DFN8-U501 |
| MX25U3239E(ISP) | WL-ISP-U001 | MX25U3239EM2 *8SOP | WL-SOP20-U001 |
| MX25U3239EZN *8SON | WL-DFN8-U501 | MX25U3273FM2I *8SOP | WL-SOP20-U001 |
| MX25U4033E (ISP) | WL-ISP-U001 | MX25U4033EM1I *8SO | WL-SOP8-U001 |
| MX25U4033EM1I *8SO(ISP) | WL-ISP-U001 | MX25U4033EM1I *8SOP | WL-SOP8-U001 |
| MX25U4033EMDI *8VSOP | WL-SOP8-U001 | MX25U4033EZNI *8WSON | WL-DFN8-U501 |
| MX25U4033EZNI *8WSON(ISP) | WL-ISP-U001 | MX25U4033EZUI *8USON | WL-DFN8-U311 |
| MX25U4033EZUI *8USON(ISP) | WL-ISP-U001 | MX25U4035MI *8SO | WL-SOP8-U001 |
| MX25U4035MI *8SO(ISP) | WL-ISP-U001 | MX25U4035ZNI *8SON | WL-DFN8-U501 |
| MX25U4035ZNI *8SON(ISP) | WL-ISP-U001 | MX25U4035ZUI *8DFN | WL-DFN8-U311 |
| MX25U4035ZUI *8DFN(ISP) | WL-ISP-U001 | MX25U5121E (ISP) | WL-ISP-U001 |
| MX25U5121EM1I *8SO | WL-SOP8-U001 | MX25U5121EMI *8SO | WL-SOP8-U001 |
| MX25U5121EOI *8SSOP | WL-SSOP28-U001 | MX25U5121EZU *8USON | WL-DFN8-U101 |
| MX25U51245GMI *16SOIC | WL-SOP28-U001 | MX25U51245GXDI *24BGA | WL-EBGA24-U001 |
| MX25U51245GZ2I *8WSON | WL-DFN8-U501 | MX25U6435EZN *8SON | WL-DFN8-U501 |
| MX25U6435EZN *8SON(ISP) | WL-ISP-U001 | MX25U6435FM2 *8SO | WL-SOP20-U001 |
| MX25U6435FM2 *8SO(ISP) | WL-ISP-U001 | MX25U6435FZN *8SON | WL-DFN8-U501 |
| MX25U6435FZN *8SON(ISP) | WL-ISP-U001 | MX25U6439F (ISP) | WL-ISP-U001 |
| MX25U6439FM2 *8SOP | WL-SOP20-U001 | MX25U6439FZN *8SON | WL-DFN8-U501 |
| MX25U6473FM2I *8SOP | WL-SOP20-U001 | MX25U6473FM2I *8SOP(ISP) | WL-ISP-U001 |
| MX25U8032E (ISP) | WL-ISP-U001 | MX25U8032EM1I *8SOP | WL-SOP8-U001 |
| MX25U8032EMDI *8VSOP | WL-SOP8-U001 | MX25U8032EZNI *8WSON | WL-DFN8-U501 |
| MX25U8032EZUI *8USON | WL-DFN8-U311 | MX25U8033EM1I-10G *8SO | WL-SOP8-U001 |
| MX25U8033EM1I-10G *8SO(IS | WL-ISP-U001 | MX25U8033EM2I-10G *8SOP | WL-SOP20-U001 |
| MX25U8033EM2I-10G *8SOP(I | WL-ISP-U001 | MX25U8033EZNI-10G *8WSON | WL-DFN8-U501 |
| MX25U8033EZNI-10G *8WSON( | WL-ISP-U001 | MX25U8033EZUI-10G *8USON | WL-DFN8-U311 |
| MX25U8033EZUI-10G *8USON( | WL-ISP-U001 | MX25U8035EM1I-10G *8SO | WL-SOP8-U001 |
| MX25U8035EM1I-10G *8SO(IS | WL-ISP-U001 | MX25U8035EM2I-10G *8SOP | WL-SOP20-U001 |
| MX25U8035EM2I-10G *8SOP(I | WL-ISP-U001 | MX25U8035EZNI-10G *8WSON | WL-DFN8-U501 |
| MX25U8035EZNI-10G *8WSON( | WL-ISP-U001 | MX25U8035EZUI-10G *8USON | WL-DFN8-U311 |
| MX25U8035EZUI-10G *8USON( | WL-ISP-U001 | MX25U8035M1I *8SO | WL-SOP8-U001 |
| MX25U8035M1I *8SO(ISP) | WL-ISP-U001 | MX25U8035M2I *8SO | WL-SOP20-U001 |
| MX25U8035M2I *8SO(ISP) | WL-ISP-U001 | MX25U8035ZNI *8SON | WL-DFN8-U501 |
| MX25U8035ZNI *8SON(ISP) | WL-ISP-U001 | MX25U8035ZUI *8DFN | WL-DFN8-U311 |
| MX25U8035ZUI *8DFN(ISP) | WL-ISP-U001 | MX25UM51245GMI *16SOIC | WL-SOP28-U001 |
| MX25UM51245GXDI *24BGA | WL-EBGA24-U001 | MX25UM51245GXDI *24BGA(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MX25V1006EMI *8SOP | WL-SOP8-U001 | MX25V1006EMI *8SOP(ISP) | WL-ISP-U001 |
| MX25V1006EO *8SSOP | WL-SSOP28-U001 | MX25V1006EO *8SSOP(ISP) | WL-ISP-U001 |
| MX25V1006EZUI *8QFN | WL-DFN8-U101 | MX25V1006EZUI *8QFN(ISP) | WL-ISP-U001 |
| MX25V1035F (ISP) | WL-ISP-U001 | MX25V1035FM1I *8SOP | WL-SOP8-U001 |
| MX25V1035FZUI *8USON | WL-DFN8-U101 | MX25V1635F (ISP) | WL-ISP-U001 |
| MX25V1635FM1I *8SOP | WL-SOP8-U001 | MX25V1635FM2I *8SOP | WL-SOP20-U001 |
| MX25V1635FXCI *24BGA | WL-EBGA24-U201 | MX25V1635FZBI *8WSON | WL-DFN8-U301 |
| MX25V1635FZNI *8WSON | WL-DFN8-U501 | MX25V1635FZUI *8USON | WL-DFN8-U101 |
| MX25V2006E (ISP) | WL-ISP-U001 | MX25V2006EM1 *8SO | WL-SOP8-U001 |
| MX25V2006EM1 *8SO(ISP) | WL-ISP-U001 | MX25V2006EMD *8VSOP | WL-SOP8-U001 |
| MX25V2006EZN *8SON | WL-DFN8-U501 | MX25V2006EZN *8SON(ISP) | WL-ISP-U001 |
| MX25V2006EZU *8USON | WL-DFN8-U101 | MX25V2035F (ISP) | WL-ISP-U001 |
| MX25V2035FM1I *8SOP | WL-SOP8-U001 | MX25V2035FZNI *8WSON | WL-DFN8-U501 |
| MX25V2035FZUI *8USON | WL-DFN8-U101 | MX25V4005C(ISP) | WL-ISP-U001 |
| MX25V4005CMI *8SOP | WL-SOP8-U001 | MX25V4005CZN *8WSON | WL-DFN8-U501 |
| MX25V4005MI *8SOP | WL-SOP20-U001 | MX25V4005MI *8SOP(ISP) | WL-ISP-U001 |
| MX25V4006E (ISP) | WL-ISP-U001 | MX25V4006EM1 *8SO | WL-SOP8-U001 |
| MX25V4006EM1 *8SO(ISP) | WL-ISP-U001 | MX25V4006EMD *8VSOP | WL-SOP8-U001 |
| MX25V4006EZN *8SON | WL-DFN8-U501 | MX25V4006EZN *8SON(ISP) | WL-ISP-U001 |
| MX25V4006EZU *8USON | WL-DFN8-U101 | MX25V4035F (ISP) | WL-ISP-U001 |
| MX25V4035FM1I *8SOP | WL-SOP8-U001 | MX25V4035FM2I *8SOP | WL-SOP20-U001 |
| MX25V4035FOI *8TSSOP | WL-SSOP28-U001 | MX25V4035FZNI *8WSON | WL-DFN8-U501 |
| MX25V4035FZUI *8USON | WL-DFN8-U101 | MX25V4035MI *8SO | WL-SOP8-U001 |
| MX25V4035MI *8SO(ISP) | WL-ISP-U001 | MX25V4035ZNI *8WSON | WL-DFN8-U501 |
| MX25V4035ZNI *8WSON(ISP) | WL-ISP-U001 | MX25V5121EM *8SOP | WL-SOP8-U001 |
| MX25V5121EM *8SOP(ISP) | WL-ISP-U001 | MX25V5121EO *8SSOP | WL-SSOP28-U001 |
| MX25V5121EO *8SSOP(ISP) | WL-ISP-U001 | MX25V512CO *8SSOP | WL-SSOP28-U001 |
| MX25V512CO *8SSP(ISP) | WL-ISP-U001 | MX25V512CZU *8DFN | WL-DFN8-U201 |
| MX25V512CZU *8DFN(ISP) | WL-ISP-U001 | MX25V512EMI *8SOP | WL-SOP8-U001 |
| MX25V512EO *8SSOP | WL-SSOP28-U001 | MX25V512EO *8SSOP(ISP) | WL-ISP-U001 |
| MX25V512EZU *8DFN | WL-DFN8-U101 | MX25V512EZU *8DFN(ISP) | WL-ISP-U001 |
| MX25V512F (ISP) | WL-ISP-U001 | MX25V512FM1I *8SOP | WL-SOP8-U001 |
| MX25V512FOI *8TSSOP | WL-SSOP28-U001 | MX25V512FZUI *8USON | WL-DFN8-U101 |
| MX25V512MI *8SOP(ISP) | WL-ISP-U001 | MX25V512ZU *8DFN | WL-DFN8-U311 |
| MX25V512ZU *8DFN(ISP) | WL-ISP-U001 | MX25V6433FM2I *8SOP | WL-SOP20-U001 |
| MX25V6433FM2I *8SOP(ISP) | WL-ISP-U001 | MX25V8005MI *8SOP | WL-SOP20-U001 |
| MX25V8005MI *8SOP(ISP) | WL-ISP-U001 | MX25V8005MZ *8SO | WL-SOP8-U001 |
| MX25V8005MZ *8SOP(ISP) | WL-ISP-U001 | MX25V8005ZN *8SON | WL-DFN8-U501 |
| MX25V8005ZN *8SON(ISP) | WL-ISP-U001 | MX25V8006EMI *8SO | WL-SOP8-U001 |
| MX25V8006EMI *8SO(ISP) | WL-ISP-U001 | MX25V8006EZN *8SON | WL-DFN8-U501 |
| MX25V8006EZN *8SON(ISP) | WL-ISP-U001 | MX25V8035FM1I *8SO | WL-SOP8-U001 |
| MX25V8035FM2I *8SOP | WL-SOP20-U001 | MX25V8035FZNI *8WSON | WL-DFN8-U501 |
| MX25V8035FZUI *8USON | WL-DFN8-U101 | MX25V8035MI *8SO | WL-SOP8-U001 |
| MX25V8035MI *8SO(ISP) | WL-ISP-U001 | MX25V8035MI *8SOP | WL-SOP20-U001 |
| MX25V8035MI *8SOP(ISP) | WL-ISP-U001 | MX25V8035ZN *8SON | WL-DFN8-U501 |
| MX25V8035ZN *8SON(ISP) | WL-ISP-U001 | MX35LF1GE4AB *8WSON | WL-DFN8-U511 |
| MX66L1G45GMI *16SOIC | WL-SOP28-U001 | MX66L1G45GMI *16SOIC(ISP) | WL-ISP-U001 |
| MX66L1G45GXDI *24BGA | WL-EBGA24-U001 | MX66L1G55GMI *16SOIC | WL-SOP28-U001 |
| MX66L1G55GMI *16SOIC(ISP) | WL-ISP-U001 | MX66L1G55GXDI *24BGA | WL-EBGA24-U001 |
| MX66L2G45GXDI *24BGA | WL-EBGA24-U001 | MX66L51235FMI *16SOIC | WL-SOP28-U001 |
| MX66L51235FMI *16SOIC(ISP | WL-ISP-U001 | MX66L51235FXDI *24BGA | WL-EBGA24-U001 |
| MX66L51235FXDI *24BGA(ISP | WL-ISP-U001 | MX66L51235FZ2I *8WSON | WL-DFN8-U511 |
| MX66L51235FZ2I *8WSON(ISP | WL-ISP-U001 | MX66U1G45GXDI *24BGA | WL-EBGA24-U001 |
| MX66U2G45GXDI *24BGA | WL-EBGA24-U001 | MX66U51235FMI *16SOIC | WL-SOP28-U001 |
| MX66U51235FMI *16SOIC(ISP | WL-ISP-U001 | MX66U51235FXDI *24BGA | WL-EBGA24-U001 |
| MX66U51235FXDI *24BGA(ISP | WL-ISP-U001 | MX66U51235FZ4I *8WSON | WL-DFN8-U511 |
| MX66U51235FZ4I *8WSON(ISP | WL-ISP-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MX10E8050IPC | Null | MX10E8050IQC *44PL | WL-PL44-U001 |
| MX10E8050IQC *44PLCC | WL-PL44-P004 | MX10E8050IUC *44QFP | WL-QFP44-U012 |
| MX10EXAQC *44PL | WL-PL44-U001 | MX10EXAQI *44PL | WL-PL44-U001 |
| MX10EXAUC *44TQFP | WL-QFP44-U012 | MX10EXAUI *44TQFP | WL-QFP44-U012 |
| MX10F201FC *100QFP | WL-LQFP100-M106 | MX10F202FC *100QFP | WL-LQFP100-M106 |
| MX10FMAXDFC *44QFP | WL-QFP44-U012 | MX10FMAXDPC | Null |
| MX10FMAXDQC *44PL | WL-PL44-U001 | MX10FMAXDQC *44PLCC | WL-PL44-P004 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| KH29GL128EDT2I *56TS | WL-TSOP56-E141 | KH29GL128EDXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL128EHT2I *56TS | WL-TSOP56-E141 | KH29GL128EHXCI @64FBGA | WL-EBGA64-E138-1 |
| KH29GL128EHXFI @64LFBGA | WL-EBGA64-E138-3 | KH29GL128ELT2I *56TS | WL-TSOP56-E141 |
| KH29GL128ELXCI @64FBGA | WL-EBGA64-E138-1 | KH29GL128ELXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL128EUT2I *56TS | WL-TSOP56-E141 | KH29GL128EUXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL128FDT2I *56TS | WL-TSOP56-E141 | KH29GL128FDXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL128FHT2I *56TS | WL-TSOP56-E141 | KH29GL128FHXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL128FHXGI @56FBGA | WL-FBGA56-E156-2 | KH29GL128FLT2I *56TS | WL-TSOP56-E141 |
| KH29GL128FLXFI @64LFBGA | WL-EBGA64-E138-3 | KH29GL128FLXGI @56FBGA | WL-FBGA56-E156-2 |
| KH29GL128FUT2I *56TS | WL-TSOP56-E141 | KH29GL128FUXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL256FDT2I *56TS | WL-TSOP56-E141 | KH29GL256FDXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL256FDXGI @56FBGA | WL-FBGA64-E330-2 | KH29GL256FHT2I *56TS | WL-TSOP56-E141 |
| KH29GL256FHXFI @64LFBGA | WL-EBGA64-E138-3 | KH29GL256FHXGI @56FBGA | WL-FBGA64-E330-2 |
| KH29GL256FLT2I *56TS | WL-TSOP56-E141 | KH29GL256FLXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL256FLXGI @56FBGA | WL-FBGA64-E330-2 | KH29GL256FUT2I *56TS | WL-TSOP56-E141 |
| KH29GL256FUXFI @64LFBGA | WL-EBGA64-E138-3 | KH29GL256FUXGI @56FBGA | WL-FBGA64-E330-2 |
| KH29GL512FDT2I *56TS | WL-TSOP56-E141 | KH29GL512FDXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL512FHT2I *56TS | WL-TSOP56-E141 | KH29GL512FHXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL512FLT2I *56TS | WL-TSOP56-E141 | KH29GL512FLXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL512FUT2I *56TS | WL-TSOP56-E141 | KH29GL512FUXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL640EBTI *48TS | WL-TSOP48-U001 | KH29GL640EBXEI @48LFBGA | WL-FBGA63-E137 |
| KH29GL640EHT2I *56TS | WL-TSOP56-E141 | KH29GL640EHXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL640ELT2I *56TS | WL-TSOP56-E141 | KH29GL640ELXFI @64LFBGA | WL-EBGA64-E138-3 |
| KH29GL640ETTI *48TS | WL-TSOP48-U001 | KH29GL640ETXEI @48LFBGA | WL-FBGA63-E137 |
| KH29LV004CB *32PL | WL-PL32-U001 | KH29LV004CB *40TS | WL-TSOP48-U001 |
| KH29LV004CT *32PL | WL-PL32-U001 | KH29LV004CT *40TS | WL-TSOP48-U001 |
| KH29LV008CB *40TS | WL-TSOP48-U001 | KH29LV008CT *40TS | WL-TSOP48-U001 |
| KH29LV040C | Null | KH29LV040C *32PL | WL-PL32-U001 |
| KH29LV160CBTC *48TS | WL-TSOP48-U001 | KH29LV160CTTC *48TS | WL-TSOP48-U001 |
| KH29LV160DBTC *48TS | WL-TSOP48-U001 | KH29LV160DTTC *48TS | WL-TSOP48-U001 |
| KH29LV320CBTC *48TS | WL-TSOP48-U001 | KH29LV320CTTC *48TS | WL-TSOP48-U001 |
| KH29LV320DBTC *48TS | WL-TSOP48-U001 | KH29LV320DTTC *48TS | WL-TSOP48-U001 |
| KH29LV320EBTC *48TS | WL-TSOP48-U001 | KH29LV320EBTI *48TS | WL-TSOP48-U001 |
| KH29LV320EBXBC @48FBGA | WL-FBGA63-E137 | KH29LV320EBXBI @48FBGA | WL-FBGA63-E137 |
| KH29LV320EBXEC @48FBGA | WL-FBGA63-E137 | KH29LV320EBXEI @48FBGA | WL-FBGA63-E137 |
| KH29LV320ETTC *48TS | WL-TSOP48-U001 | KH29LV320ETTI *48TS | WL-TSOP48-U001 |
| KH29LV320ETXBC @48FBGA | WL-FBGA63-E137 | KH29LV320ETXBI @48FBGA | WL-FBGA63-E137 |
| KH29LV320ETXEC @48FBGA | WL-FBGA63-E137 | KH29LV320ETXEI @48FBGA | WL-FBGA63-E137 |
| KH29LV400CBTC *48TS | WL-TSOP48-U001 | KH29LV400CTTC *48TS | WL-TSOP48-U001 |
| KH29LV640DBTC *48TS | WL-TSOP48-U001 | KH29LV640DTTC *48TS | WL-TSOP48-U001 |
| KH29LV640EBTI *48TS | WL-TSOP48-U001 | KH29LV640ETTI *48TS | WL-TSOP48-U001 |
| KH29LV800CBTC *48TS | WL-TSOP48-U001 | KH29LV800CTTC *48TS | WL-TSOP48-U001 |
| KH68GL1G0FDT2I *56TS | WL-TSOP56-E141 | KH68GL1G0FDXFI @64EBGA | WL-EBGA64-E138-3 |
| KH68GL1G0FHT2I *56TS | WL-TSOP56-E141 | KH68GL1G0FHXFI @64EBGA | WL-EBGA64-E138-3 |

| KH68GL1G0FLT2I *56TS | WL-TSOP56-E141 | KH68GL1G0FLXFI @64EBGA | WL-EBGA64-E138-3 |
|---|---|---|---|
| KH68GL1G0FUT2I *56TS | WL-TSOP56-E141 | KH68GL1G0FUXFI @64EBGA | WL-EBGA64-E138-3 |
| MX23C1610TC *48TS | WL-TSOP48-U001 | MX23C3210TC *48TS | WL-TSOP48-U001 |
| MX23C4100 | Null | MX23C4100 *40SOP | WL-SOP40-U001 |
| MX23C6410TC *48TS | WL-TSOP48-U001 | MX23L12810TC *48TS | WL-TSOP48-U001 |
| MX23L12811TC *48TS | WL-TSOP48-U001 | MX26C1000A | Null |
| MX26C1000A *32SOP | WL-SOP40-U001 | MX26C1000A *32TS | WL-TSOP48-U001 |
| MX26C1000A *PL32 | WL-PL32-U001 | MX26C1000B | Null |
| MX26C1000B *32PL | WL-PL32-U001 | MX26C1000B *32SOP | WL-SOP40-U001 |
| MX26C1000B *32TS | WL-TSOP48-U001 | MX26C2000B | Null |
| MX26C2000B *32PL | WL-PL32-U001 | MX26C2000B *32SOP | WL-SOP40-U001 |
| MX26C2000B *32TS | WL-TSOP48-U001 | MX26C4000B | Null |
| MX26C4000B *32PL | WL-PL32-U001 | MX26C4000B *32SOP | WL-SOP40-U001 |
| MX26C4000B *32TS | WL-TSOP48-U001 | MX26C512A | Null |
| MX26C512A *32PL | WL-PL32-U001 | MX26F128J3 *56TS | WL-TSOP56-F640 |
| MX26F128J3 @64EBGA | WL-EBGA64-E145-1 | MX26F640J3 *56TS | WL-TSOP56-F640 |
| MX26F640J3 @64EBGA | WL-EBGA64-E145-1 | MX26L12711MC *44SOP | WL-SOP44-U001 |
| MX26L12811MC *44SOP | WL-SOP44-U001 | MX26L6419TC *48TS | WL-TSOP48-U001 |
| MX26L6420M *44SOP | WL-SOP44-U001 | MX26L6420T *48TS | WL-TSOP48-U001 |
| MX26L6420XA *48BGA | WL-BGA48-E146-6 | MX26L6420XB *63FBGA | WL-FBGA63-E137-9 |
| MX26LV004B *32PL | WL-PL32-U001 | MX26LV004B *40TS | WL-TSOP48-U001 |
| MX26LV004T *32PL | WL-PL32-U001 | MX26LV004T *40TS | WL-TSOP48-U001 |
| MX26LV008B *40TS | WL-TSOP48-U001 | MX26LV008T *40TS | WL-TSOP48-U001 |
| MX26LV040 | Null | MX26LV040 *32PL | WL-PL32-U001 |
| MX26LV040 *32TS | WL-TSOP48-U001 | MX26LV160AB @48FBGA | WL-FBGA63-E137 |
| MX26LV160ABTC *48TS | WL-TSOP48-U002 | MX26LV160AT @48FBGA | WL-FBGA63-E137 |
| MX26LV160ATTC *48TS | WL-TSOP48-U002 | MX26LV160B @48FBGA | WL-FBGA63-E137 |
| MX26LV160BTC *48TS | WL-TSOP48-U002 | MX26LV160T @48FBGA | WL-FBGA63-E137 |
| MX26LV160TTC *48TS | WL-TSOP48-U002 | MX26LV400B @48FBGA | WL-FBGA63-E137 |
| MX26LV400BTC *48TS | WL-TSOP48-U002 | MX26LV400T @48FBGA | WL-FBGA63-E137 |
| MX26LV400TTC *48TS | WL-TSOP48-U002 | MX26LV800AB @48FBGA | WL-FBGA63-E137 |
| MX26LV800ABTC *48TS | WL-TSOP48-U002 | MX26LV800AT @48FBGA | WL-FBGA63-E137 |
| MX26LV800ATTC *48TS | WL-TSOP48-U002 | MX26LV800B @48FBGA | WL-FBGA63-E137 |
| MX26LV800BTC *48TS | WL-TSOP48-U002 | MX26LV800T @48FBGA | WL-FBGA63-E137 |
| MX26LV800TTC *48TS | WL-TSOP48-U002 | MX27C1000 | Null |
| MX27C1000 *32PL | WL-PL32-U001 | MX27C1000 *32SOP | WL-SOP40-U001 |
| MX27C1000 *32TS | WL-TSOP48-U001 | MX27C1000A | Null |
| MX27C1000A *32PL | WL-PL32-U001 | MX27C1000A *32SOP | WL-SOP40-U001 |
| MX27C1000A *32TS | WL-TSOP48-U001 | MX27C1001 | Null |
| MX27C1001 *32PL | WL-PL32-U001 | MX27C1001 *32SOP | WL-SOP40-U001 |
| MX27C1001 *32TS | WL-TSOP48-U001 | MX27C1024 | Null |
| MX27C1024 *40SOP | WL-SOP44-U001 | MX27C1024 *40TS | WL-TSOP40-U011 |
| MX27C1024 *44PL | WL-PL44-U001 | MX27C1024A | Null |
| MX27C1024B | Null | MX27C1100 | Null |
| MX27C1100 *40SOP | WL-SOP44-U001 | MX27C1610 | Null |
| MX27C2000 | Null | MX27C2000 *32PL | WL-PL32-U001 |
| MX27C2000 *32SOP | WL-SOP40-U001 | MX27C2000 *32TS | WL-TSOP48-U001 |
| MX27C2000A | Null | MX27C2000A *32PL | WL-PL32-U001 |
| MX27C2000A *32SOP | WL-SOP40-U001 | MX27C2000A *32TS | WL-TSOP48-U001 |
| MX27C2000A(newID) | Null | MX27C2000A(newID) *32PL | WL-PL32-U001 |
| MX27C2000A(newID) *32SOP | WL-SOP40-U001 | MX27C2000A(newID) *32TS | WL-TSOP48-U001 |
| MX27C2048 | Null | MX27C2048 *40TS | WL-TSOP40-U011 |
| MX27C2048 *44PL | WL-PL44-U001 | MX27C2100 | Null |
| MX27C256 | Null | MX27C256 *32PL | WL-PL32-U001 |
| MX27C4000 | Null | MX27C4000 *32PL | WL-PL32-U001 |
| MX27C4000 *32SOP | WL-SOP40-U001 | MX27C4000 *32TS | WL-TSOP48-U001 |
| MX27C4000A | Null | MX27C4000A *32PL | WL-PL32-U001 |
| MX27C4000A *32SOP | WL-SOP40-U001 | MX27C4000A *32TS | WL-TSOP48-U001 |
| MX27C4096 | Null | MX27C4096 *40SOP | WL-SOP40-U001 |

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|---|---|---|---|
| MX27C4096 *44PL | WL-PL44-U001 | MX27C4100 | Null |
| MX27C4100 *40SOP | WL-SOP40-U001 | MX27C4111 | Null |
| MX27C4111 *40SOP | WL-SOP40-U001 | MX27C512 | Null |
| MX27C512 *32PL | WL-PL32-U001 | MX27C64 | Null |
| MX27C8000 | Null | MX27C8000 *32PL | WL-PL32-U001 |
| MX27C8000 *32SOP | WL-SOP40-U001 | MX27C8000 *32TS | WL-TSOP48-U001 |
| MX27C8000A | Null | MX27C8000A *32PL | WL-PL32-U001 |
| MX27C8000A *32SOP | WL-SOP40-U001 | MX27C8000A *32TS | WL-TSOP48-U001 |
| MX27C8100 | Null | MX27C8100 *44SOP | WL-SOP44-U001 |
| MX27C8111 | Null | MX27C8111 *44SOP | WL-SOP44-U001 |
| MX27L1000 | Null | MX27L1000 *32PL | WL-PL32-U001 |
| MX27L1000 *32SOP | WL-SOP40-U001 | MX27L1000 *32TS | WL-TSOP48-U001 |
| MX27L2000 | Null | MX27L2000 *32PL | WL-PL32-U001 |
| MX27L2000 *32SOP | WL-SOP40-U001 | MX27L2000 *32TS | WL-TSOP48-U001 |
| MX27L256 | Null | MX27L256 *28TS | WL-TSOP28-U102 |
| MX27L256 *32PL | WL-PL32-U001 | MX27L4000 | Null |
| MX27L4000 *32PL | WL-PL32-U001 | MX27L4000 *32SOP | WL-SOP40-U001 |
| MX27L4000 *32TS | WL-TSOP48-U001 | MX27L512 | Null |
| MX27L512 *28TS | WL-TSOP28-U102 | MX27L512 *32PL | WL-PL32-U001 |
| MX28F002B *40TS | WL-TSOP48-U001 | MX28F002T *40TS | WL-TSOP48-U001 |
| MX28F1000 | Null | MX28F1000 *32PL | WL-PL32-U001 |
| MX28F1000 *32TS | WL-TSOP48-U001 | MX28F1000PP | Null |
| MX28F1000PQ *32PL | WL-PL32-U001 | MX28F1000PT *32TS | WL-TSOP48-U001 |
| MX28F128J3 @64EBGA | WL-EBGA64-E145-1 | MX28F128J3TC *56TS | WL-TSOP56-F640 |
| MX28F160C3B @48BGA | WL-BGA48-E146 | MX28F160C3BB @48BGA | WL-BGA48-E146 |
| MX28F160C3BBTC *48TS | WL-TSOP48-U002 | MX28F160C3BT @48BGA | WL-BGA48-E146 |
| MX28F160C3BTC *48TS | WL-TSOP48-U002 | MX28F160C3BTTC *48TS | WL-TSOP48-U002 |
| MX28F160C3T @48BGA | WL-BGA48-E146 | MX28F160C3TTC *48TS | WL-TSOP48-U002 |
| MX28F2000PP | Null | MX28F2000PQ *32PL | WL-PL32-U001 |
| MX28F2000PT *32TS | WL-TSOP48-U001 | MX28F2000TP | Null |
| MX28F2000TQ *32PL | WL-PL32-U001 | MX28F2100B *44SOP | WL-SOP44-U001 |
| MX28F2100BTC *48TS | WL-TSOP48-U002 | MX28F2100T *44SOP | WL-SOP44-U001 |
| MX28F2100TTC *48TS | WL-TSOP48-U002 | MX28F320J3 @48BGA | WL-BGA48-E146-6 |
| MX28F320J3 @64EBGA | WL-EBGA64-E145-1 | MX28F320J3TC *56TS | WL-TSOP56-F640 |
| MX28F640C3B @48BGA | WL-BGA48-E146-9 | MX28F640C3BBTC *48TS | WL-TSOP48-U001 |
| MX28F640C3BTC *48TS | WL-TSOP48-U001 | MX28F640C3BTTC *48TS | WL-TSOP48-U001 |
| MX28F640C3T @48BGA | WL-BGA48-E146-9 | MX28F640C3TTC *48TS | WL-TSOP48-U001 |
| MX28F640J3 @48BGA | WL-BGA48-E146-6 | MX28F640J3 @64EBGA | WL-EBGA64-E145-1 |
| MX28F640J3TC *56TS | WL-TSOP56-F640 | MX28F640W18B @56CSP | WL-BGA56-E143-1 |
| MX28F640W18T @56CSP | WL-BGA56-E143-1 | MX28F640W30B @56CSP | WL-BGA56-E143-1 |
| MX28F640W30T @56CSP | WL-BGA56-E143-1 | MX29BL128DBT2I *56TS | WL-TSOP56-E141 |
| MX29BL128DTT2I *56TS | WL-TSOP56-E141 | MX29F001BP | Null |
| MX29F001BQ *32PL | WL-PL32-U001 | MX29F001BT *32TS | WL-TSOP48-U001 |
| MX29F001TP | Null | MX29F001TQ *32PL | WL-PL32-U001 |
| MX29F001TT *32TS | WL-TSOP48-U001 | MX29F002BP | Null |
| MX29F002BQ *32PL | WL-PL32-U001 | MX29F002BT *32TS | WL-TSOP48-U001 |
| MX29F002NBP | Null | MX29F002NBQ *32PL | WL-PL32-U001 |
| MX29F002NBT *32TS | WL-TSOP48-U001 | MX29F002NTP | Null |
| MX29F002NTQ *32PL | WL-PL32-U001 | MX29F002NTT *32TS | WL-TSOP48-U001 |
| MX29F002TP | Null | MX29F002TQ *32PL | WL-PL32-U001 |
| MX29F002TT *32TS | WL-TSOP48-U001 | MX29F004BP | Null |
| MX29F004BQ *32PL | WL-PL32-U001 | MX29F004BT *32TS | WL-TSOP48-U001 |
| MX29F004CBP | Null | MX29F004CBQ *32PL | WL-PL32-U001 |
| MX29F004CBT *32TS | WL-TSOP48-U001 | MX29F004CTP | Null |
| MX29F004CTQ *32PL | WL-PL32-U001 | MX29F004CTT *32TS | WL-TSOP48-U001 |
| MX29F004TP | Null | MX29F004TQ *32PL | WL-PL32-U001 |
| MX29F004TT *32TS | WL-TSOP48-U001 | MX29F008 *40TS | WL-TSOP48-U001 |
| MX29F016 *40TS | WL-TSOP48-U001 | MX29F016 *44SOP | WL-SOP44-U001 |
| MX29F016 *48TS | WL-TSOP48-U001 | MX29F022BP | Null |

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|---|---|---|---|
| MX29F022BQ *32PL | WL-PL32-U001 | MX29F022BT *32TS | WL-TSOP48-U001 |
| MX29F022NBP | Null | MX29F022NBQ *32PL | WL-PL32-U001 |
| MX29F022NBT *32TS | WL-TSOP48-U001 | MX29F022NTP | Null |
| MX29F022NTQ *32PL | WL-PL32-U001 | MX29F022NTT *32TS | WL-TSOP48-U001 |
| MX29F022TP | Null | MX29F022TQ *32PL | WL-PL32-U001 |
| MX29F022TT *32TS | WL-TSOP48-U001 | MX29F040 | Null |
| MX29F040 *32PL | WL-PL32-U001 | MX29F040 *32TS | WL-TSOP48-U001 |
| MX29F040C | Null | MX29F040C *32PL | WL-PL32-U001 |
| MX29F040C *32TS | WL-TSOP48-U001 | MX29F080 *40TS | WL-TSOP48-U001 |
| MX29F080 *44SOP | WL-SOP44-U001 | MX29F100BMC *44SOP | WL-SOP44-U001 |
| MX29F100BTC *48TS | WL-TSOP48-U001 | MX29F100TMC *44SOP | WL-SOP44-U001 |
| MX29F100TTC *48TS | WL-TSOP48-U001 | MX29F1610AMC *44SOP | WL-SOP44-U001 |
| MX29F1610ATC *48TS | WL-TSOP48-U001 | MX29F1610MC *44SOP | WL-SOP44-U001 |
| MX29F1610TC *48TS | WL-TSOP48-U001 | MX29F1611MC *44SOP | WL-SOP44-U001 |
| MX29F1615PC | Null | MX29F200BMC *44SOP | WL-SOP44-U001 |
| MX29F200BTC *48TS | WL-TSOP48-U002 | MX29F200CBMI *44SOP | WL-SOP44-U001 |
| MX29F200CBTI *48TS | WL-TSOP48-U002 | MX29F200CTMI *44SOP | WL-SOP44-U001 |
| MX29F200CTMI(x8) *44SOP | WL-SOP44-U001 | MX29F200CTTI *48TS | WL-TSOP48-U002 |
| MX29F200TMC *44SOP | WL-SOP44-U001 | MX29F200TTC *48TS | WL-TSOP48-U002 |
| MX29F4000 | Null | MX29F400BMC *44SOP | WL-SOP44-U001 |
| MX29F400BTC *48TS | WL-TSOP48-U002 | MX29F400CBMC *44SOP | WL-SOP44-U001 |
| MX29F400CBMI *44SOP | WL-SOP44-U001 | MX29F400CBTC *48TS | WL-TSOP48-U002 |
| MX29F400CBTI *48TS | WL-TSOP48-U001 | MX29F400CTMC *44SOP | WL-SOP44-U001 |
| MX29F400CTMI *44SOP | WL-SOP44-U001 | MX29F400CTTC *48TS | WL-TSOP48-U001 |
| MX29F400CTTI *48TS | WL-TSOP48-U002 | MX29F400TMC *44SOP | WL-SOP44-U001 |
| MX29F400TTC *48TS | WL-TSOP48-U002 | MX29F800BMC *44SOP | WL-SOP44-U001 |
| MX29F800BMI *44SOP | WL-SOP44-U001 | MX29F800BTC *48TS | WL-TSOP48-U002 |
| MX29F800BTI *48TS | WL-TSOP48-U001 | MX29F800CBMI *44SOP | WL-SOP44-U001 |
| MX29F800CBTI *48TS | WL-TSOP48-U001 | MX29F800CBXBI @48FBGA | WL-FBGA63-E137 |
| MX29F800CTMI *44SOP | WL-SOP44-U001 | MX29F800CTTI *48TS | WL-TSOP48-U001 |
| MX29F800CTXBI @48FBGA | WL-FBGA63-E137 | MX29F800TMC *44SOP | WL-SOP44-U001 |
| MX29F800TMI *44SOP | WL-SOP44-U001 | MX29F800TTC *48TS | WL-TSOP48-U002 |
| MX29F800TTI *48TS | WL-TSOP48-U001 | MX29F8100MC *44SOP | WL-SOP44-U001 |
| MX29F8100TC *48TS | WL-TSOP48-U001 | MX29GA128EHXC @64EBGA | WL-EBGA64-E138-1 |
| MX29GA128EHXF @64LEBGA | WL-EBGA64-E138-3 | MX29GA128ELXC @64EBGA | WL-EBGA64-E138-1 |
| MX29GA128ELXF @64LEBGA | WL-EBGA64-E138-3 | MX29GA129EHXC @64EBGA | WL-EBGA64-E145-1 |
| MX29GA129ELXC @64EBGA | WL-EBGA64-E145-1 | MX29GA256EHXC @64EBGA | WL-EBGA64-E138-1 |
| MX29GA256EHXF @64LEBGA | WL-EBGA64-E138-3 | MX29GA256ELXC @64EBGA | WL-EBGA64-E138-1 |
| MX29GA256ELXF @64LEBGA | WL-EBGA64-E138-3 | MX29GA257EHXC @64EBGA | WL-EBGA64-E145-1 |
| MX29GA257ELXC @64EBGA | WL-EBGA64-E145-1 | MX29GA320EHXF @64LEBGA | WL-EBGA64-E138-3 |
| MX29GA320ELXF @64LEBGA | WL-EBGA64-E138-3 | MX29GA321EHXC @64EBGA | WL-EBGA64-E145-1 |
| MX29GA321ELXC @64EBGA | WL-EBGA64-E145-1 | MX29GA640EHXF @64LEBGA | WL-EBGA64-E138-3 |
| MX29GA640ELXF @64LEBGA | WL-EBGA64-E138-3 | MX29GA641EHXC @64EBGA | WL-EBGA64-E145-1 |
| MX29GA641ELXC @64EBGA | WL-EBGA64-E145-1 | MX29GL128EDT2I *56TS | WL-TSOP56-E141 |
| MX29GL128EDXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL128EHT2I *56TS | WL-TSOP56-E141 |
| MX29GL128EHXCI @64FBGA | WL-EBGA64-E138-1 | MX29GL128EHXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL128ELT2I *56TS | WL-TSOP56-E141 | MX29GL128ELXCI @64FBGA | WL-EBGA64-E138-1 |
| MX29GL128ELXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL128EUT2I *56TS | WL-TSOP56-E141 |
| MX29GL128EUXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL128FDT2I *56TS | WL-TSOP56-E141 |
| MX29GL128FDXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL128FHT2I *56TS | WL-TSOP56-E141 |
| MX29GL128FHXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL128FHXGI @56FBGA | WL-FBGA56-E156-2 |
| MX29GL128FLT2I *56TS | WL-TSOP56-E141 | MX29GL128FLXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL128FLXGI @56FBGA | WL-FBGA56-E156-2 | MX29GL128FUT2I *56TS | WL-TSOP56-E141 |
| MX29GL128FUXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL256EHT2I *56TS | WL-TSOP56-E141 |
| MX29GL256EHXCI @64FBGA | WL-EBGA64-E138-1 | MX29GL256EHXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL256ELT2I *56TS | WL-TSOP56-E141 | MX29GL256ELXCI @64FBGA | WL-EBGA64-E138-1 |
| MX29GL256ELXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL256FDT2I *56TS | WL-TSOP56-E141 |
| MX29GL256FDXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL256FDXGI @56FBGA | WL-FBGA64-E330-2 |
| MX29GL256FHT2I *56TS | WL-TSOP56-E141 | MX29GL256FHXFI @64LFBGA | WL-EBGA64-E138-3 |

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|---|---|---|---|
| MX29GL256FHXGI @56FBGA | WL-FBGA64-E330-2 | MX29GL256FLT2I *56TS | WL-TSOP56-E141 |
| MX29GL256FLXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL256FLXGI @56FBGA | WL-FBGA64-E330-2 |
| MX29GL256FUT2I *56TS | WL-TSOP56-E141 | MX29GL256FUXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL256FUXGI @56FBGA | WL-FBGA64-E330-2 | MX29GL256GDT2I *56TS | WL-TSOP56-E141 |
| MX29GL256GDXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL256GDXGI @56FBGA | WL-FBGA64-E330-2 |
| MX29GL256GHT2I *56TS | WL-TSOP56-E141 | MX29GL256GHXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL256GHXGI @56FBGA | WL-FBGA64-E330-2 | MX29GL256GLT2I *56TS | WL-TSOP56-E141 |
| MX29GL256GLXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL256GLXGI @56FBGA | WL-FBGA64-E330-2 |
| MX29GL256GUT2I *56TS | WL-TSOP56-E141 | MX29GL256GUXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL256GUXGI @56FBGA | WL-FBGA64-E330-2 | MX29GL320EBTI *48TS | WL-TSOP48-U001 |
| MX29GL320EBXEI @48LFBGA | WL-FBGA63-E137 | MX29GL320EHT2I *56TS | WL-TSOP56-E141 |
| MX29GL320EHXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL320ELT2I *56TS | WL-TSOP56-E141 |
| MX29GL320ELXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL320ETTI *48TS | WL-TSOP48-U001 |
| MX29GL320ETXEI @48LFBGA | WL-FBGA63-E137 | MX29GL512EHT2C *56TS | WL-TSOP56-E141 |
| MX29GL512EHT2I *56TS | WL-TSOP56-E141 | MX29GL512EHXFC @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL512EHXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512ELT2C *56TS | WL-TSOP56-E141 |
| MX29GL512ELT2I *56TS | WL-TSOP56-E141 | MX29GL512ELXFC @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL512ELXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512FDT2I *56TS | WL-TSOP56-E141 |
| MX29GL512FDXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512FHT2I *56TS | WL-TSOP56-E141 |
| MX29GL512FHXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512FLT2I *56TS | WL-TSOP56-E141 |
| MX29GL512FLXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512FUT2I *56TS | WL-TSOP56-E141 |
| MX29GL512FUXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512GDT2I *56TS | WL-TSOP56-E141 |
| MX29GL512GDXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512GDXGI @56FBGA | WL-FBGA64-E330-2 |
| MX29GL512GHT2I *56TS | WL-TSOP56-E141 | MX29GL512GHXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL512GHXGI @56FBGA | WL-FBGA64-E330-2 | MX29GL512GLT2I *56TS | WL-TSOP56-E141 |
| MX29GL512GLXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL512GLXGI @56FBGA | WL-FBGA64-E330-2 |
| MX29GL512GUT2I *56TS | WL-TSOP56-E141 | MX29GL512GUXFI @64LFBGA | WL-EBGA64-E138-3 |
| MX29GL512GUXGI @56FBGA | WL-FBGA64-E330-2 | MX29GL640EBTI *48TS | WL-TSOP48-U001 |
| MX29GL640EBXEI @48LFBGA | WL-FBGA63-E137 | MX29GL640EHT2I *56TS | WL-TSOP56-E141 |
| MX29GL640EHXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL640ELT2I *56TS | WL-TSOP56-E141 |
| MX29GL640ELXFI @64LFBGA | WL-EBGA64-E138-3 | MX29GL640ETTI *48TS | WL-TSOP48-U001 |
| MX29GL640ETXEI @48LFBGA | WL-FBGA63-E137 | MX29L1610AMC *44SOP | WL-SOP44-U001 |
| MX29L1610MC *44SOP | WL-SOP44-U001 | MX29L1611G | Null |
| MX29L1611MC *44SOP | WL-SOP44-U001 | MX29L3211MC *44SOP | WL-SOP44-U001 |
| MX29L8000B *40TS | WL-TSOP48-U001 | MX29L8000T *40TS | WL-TSOP48-U001 |
| MX29L8100BTC *48TS | WL-TSOP48-U001 | MX29L8100G | Null |
| MX29L8100TTC *48TS | WL-TSOP48-U001 | MX29LA128DBXCC @64EBGA | WL-EBGA64-E138-1 |
| MX29LA128DTXCC @64EBGA | WL-EBGA64-E138-1 | MX29LA128MBTC *56TS | WL-TSOP56-E141 |
| MX29LA128MBTI *56TS | WL-TSOP56-E141 | MX29LA128MTTC *56TS | WL-TSOP56-E141 |
| MX29LA128MTTI *56TS | WL-TSOP56-E141 | MX29LA129DBXCC @64EBGA | WL-EBGA64-E145-1 |
| MX29LA129DTXCC @64EBGA | WL-EBGA64-E145-1 | MX29LA129MHTI *56TS | WL-TSOP56-F640 |
| MX29LA129MLTI *56TS | WL-TSOP56-F640 | MX29LA320DHXCI @64EBGA | WL-EBGA64-E138-1 |
| MX29LA320DLXCI @64EBGA | WL-EBGA64-E138-1 | MX29LA320MB @48FBGA | WL-FBGA63-E137 |
| MX29LA320MBTC *48TS | WL-TSOP48-U001 | MX29LA320MBTI *48TS | WL-TSOP48-U001 |
| MX29LA320MT @48FBGA | WL-FBGA63-E137 | MX29LA320MTTC *48TS | WL-TSOP48-U001 |
| MX29LA320MTTI *48TS | WL-TSOP48-U001 | MX29LA321DHXCI @64EBGA | WL-EBGA64-E145-1 |
| MX29LA321DLXCI @64EBGA | WL-EBGA64-E145-1 | MX29LA321MB @64EBGA | WL-EBGA64-E145-1 |
| MX29LA321MBTC *56TS | WL-TSOP56-F640 | MX29LA321MBTI *56TS | WL-TSOP56-F640 |
| MX29LA321MH @64EBGA | WL-EBGA64-E145-1 | MX29LA321MHTC *56TS | WL-TSOP56-F640 |
| MX29LA321MHTI *56TS | WL-TSOP56-F640 | MX29LA321ML @64EBGA | WL-EBGA64-E145-1 |
| MX29LA321MLTC *56TS | WL-TSOP56-F640 | MX29LA321MLTI *56TS | WL-TSOP56-F640 |
| MX29LA321MT @64EBGA | WL-EBGA64-E145-1 | MX29LA321MTTC *56TS | WL-TSOP56-F640 |
| MX29LA321MTTI *56TS | WL-TSOP56-F640 | MX29LA640EHTI *48TS | WL-TSOP48-U001 |
| MX29LA640ELTI *48TS | WL-TSOP48-U001 | MX29LA641DH @64EBGA | WL-EBGA64-E145-1 |
| MX29LA641DL @64EBGA | WL-EBGA64-E145-1 | MX29LV002CB *32PL | WL-PL32-U001 |
| MX29LV002CB *32TS | WL-TSOP48-U001 | MX29LV002CT *32PL | WL-PL32-U001 |
| MX29LV002CT *32TS | WL-TSOP48-U001 | MX29LV002NCB *32PL | WL-PL32-U001 |
| MX29LV002NCB *32TS | WL-TSOP48-U001 | MX29LV002NCT *32PL | WL-PL32-U001 |
| MX29LV002NCT *32TS | WL-TSOP48-U001 | MX29LV004B *32PL | WL-PL32-U001 |

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| MX29LV004B *40TS | WL-TSOP48-U001 | MX29LV004CB *32PL | WL-PL32-U001 |
| MX29LV004CB *40TS | WL-TSOP48-U001 | MX29LV004CT *32PL | WL-PL32-U001 |
| MX29LV004CT *40TS | WL-TSOP48-U001 | MX29LV004T *32PL | WL-PL32-U001 |
| MX29LV004T *40TS | WL-TSOP48-U001 | MX29LV008B *40TS | WL-TSOP48-U001 |
| MX29LV008BB *40TS | WL-TSOP48-U001 | MX29LV008BT *40TS | WL-TSOP48-U001 |
| MX29LV008CB *40TS | WL-TSOP48-U001 | MX29LV008CT *40TS | WL-TSOP48-U001 |
| MX29LV008T *40TS | WL-TSOP48-U001 | MX29LV017A *40TS | WL-TSOP48-U001 |
| MX29LV017B *40TS | WL-TSOP48-U001 | MX29LV033 *40TS | WL-TSOP48-U001 |
| MX29LV033A *40TS | WL-TSOP48-U001 | MX29LV033CTC *40TS | WL-TSOP48-U001 |
| MX29LV033M *40TS | WL-TSOP48-U001 | MX29LV040 *32PL | WL-PL32-U001 |
| MX29LV040 *32TS | WL-TSOP48-U001 | MX29LV040B *32PL | WL-PL32-U001 |
| MX29LV040B *32TS | WL-TSOP48-U001 | MX29LV040C *32PL | WL-PL32-U001 |
| MX29LV040C *32TS | WL-TSOP48-U001 | MX29LV040WC | Null |
| MX29LV040WC *32PL | WL-PL32-U001 | MX29LV065 *48TS | WL-TSOP48-U001 |
| MX29LV065 @63FBGA | WL-FBGA63-E245-16 | MX29LV065B *48TS | WL-TSOP48-U001 |
| MX29LV065B @63FBGA | WL-FBGA63-E245-16 | MX29LV065M *48TS | WL-TSOP48-U001 |
| MX29LV065M @63FBGA | WL-FBGA63-E245-16 | MX29LV081 *40TS | WL-TSOP48-U001 |
| MX29LV081B *40TS | WL-TSOP48-U001 | MX29LV128DBT2C *56TS | WL-TSOP56-E141 |
| MX29LV128DBT2I *56TS | WL-TSOP56-E141 | MX29LV128DBTC *48TS | WL-TSOP48-U001 |
| MX29LV128DBTI *48TS | WL-TSOP48-U001 | MX29LV128DTT2C *56TS | WL-TSOP56-E141 |
| MX29LV128DTT2I *56TS | WL-TSOP56-E141 | MX29LV128DTTC *48TS | WL-TSOP48-U001 |
| MX29LV128DTTI *48TS | WL-TSOP48-U001 | MX29LV128MBTC *56TS | WL-TSOP56-E141 |
| MX29LV128MBTI *56TS | WL-TSOP56-E141 | MX29LV128MHTC *56TS | WL-TSOP56-E141 |
| MX29LV128MHTI *56TS | WL-TSOP56-E141 | MX29LV128MLTC *56TS | WL-TSOP56-E141 |
| MX29LV128MLTI *56TS | WL-TSOP56-E141 | MX29LV128MTTC *56TS | WL-TSOP56-E141 |
| MX29LV128MTTI *56TS | WL-TSOP56-E141 | MX29LV160ABMC *44SOP | WL-SOP44-U001 |
| MX29LV160ABTC *48TS | WL-TSOP48-U002 | MX29LV160ABTI *48TS | WL-TSOP48-U001 |
| MX29LV160ABXBC @48FBGA | WL-FBGA63-E137 | MX29LV160ABXBI @48FBGA | WL-FBGA63-E137 |
| MX29LV160ABXEC @48FBGA | WL-FBGA63-E137 | MX29LV160ABXEI @48FBGA | WL-FBGA63-E137 |
| MX29LV160ATMC *44SOP | WL-SOP44-U001 | MX29LV160ATTC *48TS | WL-TSOP48-U002 |
| MX29LV160ATTI *48TS | WL-TSOP48-U001 | MX29LV160ATXBC @48FBGA | WL-FBGA63-E137 |
| MX29LV160ATXBI @48FBGA | WL-FBGA63-E137 | MX29LV160ATXEC @48FBGA | WL-FBGA63-E137 |
| MX29LV160ATXEI @48FBGA | WL-FBGA63-E137 | MX29LV160B *44SOP | WL-SOP44-U001 |
| MX29LV160BBMC *44SOP | WL-SOP44-U001 | MX29LV160BBMI *44SOP | WL-SOP44-U001 |
| MX29LV160BBTC *48TS | WL-TSOP48-U002 | MX29LV160BBTI *48TS | WL-TSOP48-U001 |
| MX29LV160BBXBC @48FBGA | WL-FBGA63-E137 | MX29LV160BBXBI @48FBGA | WL-FBGA63-E137 |
| MX29LV160BBXEC @48FBGA | WL-FBGA63-E137 | MX29LV160BBXEI @48FBGA | WL-FBGA63-E137 |
| MX29LV160BTC *48TS | WL-TSOP48-U002 | MX29LV160BTI *48TS | WL-TSOP48-U001 |
| MX29LV160BTMC *44SOP | WL-SOP44-U001 | MX29LV160BTMI *44SOP | WL-SOP44-U001 |
| MX29LV160BTTC *48TS | WL-TSOP48-U002 | MX29LV160BTTI *48TS | WL-TSOP48-U001 |
| MX29LV160BTXBC @48FBGA | WL-FBGA63-E137 | MX29LV160BTXBI @48FBGA | WL-FBGA63-E137 |
| MX29LV160BTXEC @48FBGA | WL-FBGA63-E137 | MX29LV160BTXEI @48FBGA | WL-FBGA63-E137 |
| MX29LV160CBMC *44SOP | WL-SOP44-U001 | MX29LV160CBMI *44SOP | WL-SOP44-U001 |
| MX29LV160CBTC *48TS | WL-TSOP48-U002 | MX29LV160CBTI *48TS | WL-TSOP48-U001 |
| MX29LV160CBXBC @48FBGA | WL-FBGA63-E137 | MX29LV160CBXBI @48FBGA | WL-FBGA63-E137 |
| MX29LV160CBXEC @48FBGA | WL-FBGA63-E137 | MX29LV160CBXEI @48FBGA | WL-FBGA63-E137 |
| MX29LV160CTMC *44SOP | WL-SOP44-U001 | MX29LV160CTMI *44SOP | WL-SOP44-U001 |
| MX29LV160CTTC *48TS | WL-TSOP48-U002 | MX29LV160CTTI *48TS | WL-TSOP48-U001 |
| MX29LV160CTXBC @48FBGA | WL-FBGA63-E137 | MX29LV160CTXBI @48FBGA | WL-FBGA63-E137 |
| MX29LV160CTXEC @48FBGA | WL-FBGA63-E137 | MX29LV160CTXEI @48FBGA | WL-FBGA63-E137 |
| MX29LV160DBTC *48TS | WL-TSOP48-U001 | MX29LV160DBTI *48TS | WL-TSOP48-U001 |
| MX29LV160DBXBC @48TFBGA | WL-FBGA63-E137 | MX29LV160DBXBI @48TFBGA | WL-FBGA63-E137 |
| MX29LV160DBXEC @48TFBGA | WL-FBGA63-E137 | MX29LV160DBXEI @48TFBGA | WL-FBGA63-E137 |
| MX29LV160DTTC *48TS | WL-TSOP48-U001 | MX29LV160DTTI *48TS | WL-TSOP48-U001 |
| MX29LV160DTXBC @48TFBGA | WL-FBGA63-E137 | MX29LV160DTXBI @48TFBGA | WL-FBGA63-E137 |
| MX29LV160DTXEC @48TFBGA | WL-FBGA63-E137 | MX29LV160DTXEI @48TFBGA | WL-FBGA63-E137 |
| MX29LV160T *44SOP | WL-SOP44-U001 | MX29LV160TTC *48TS | WL-TSOP48-U001 |
| MX29LV160TTI *48TS | WL-TSOP48-U001 | MX29LV161BTC *48TS | WL-TSOP48-U002 |
| MX29LV161DB @48FBGA | WL-FBGA63-E137 | MX29LV161DB @48WFBGA | WL-DBGA66-E371 |

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| MX29LV161DB @48XFLGA | WL-DBGA66-E371 | MX29LV161DBTI *48TS | WL-TSOP48-U001 |
| MX29LV161DT @48FBGA | WL-FBGA63-E137 | MX29LV161DT @48WFBGA | WL-DBGA66-E371 |
| MX29LV161DT @48XFLGA | WL-DBGA66-E371 | MX29LV161DTTI *48TS | WL-TSOP48-U001 |
| MX29LV161TTC *48TS | WL-TSOP48-U002 | MX29LV320AB @48FBGA | WL-FBGA63-E137 |
| MX29LV320ABTC *48TS | WL-TSOP48-U001 | MX29LV320ABTI *48TS | WL-TSOP48-U001 |
| MX29LV320AT @48FBGA | WL-FBGA63-E137 | MX29LV320ATTC *48TS | WL-TSOP48-U001 |
| MX29LV320ATTI *48TS | WL-TSOP48-U001 | MX29LV320BTC *48TS | WL-TSOP48-U001 |
| MX29LV320BTI *48TS | WL-TSOP48-U001 | MX29LV320BXBC @48FBGA | WL-FBGA63-E137-12 |
| MX29LV320BXBI @48FBGA | WL-FBGA63-E137-12 | MX29LV320BXEC @48FBGA | WL-FBGA63-E137-12 |
| MX29LV320BXEI @48FBGA | WL-FBGA63-E137-12 | MX29LV320CB @48FBGA | WL-FBGA63-E137 |
| MX29LV320CBTC *48TS | WL-TSOP48-U001 | MX29LV320CBTI *48TS | WL-TSOP48-U001 |
| MX29LV320CBXBC @48FBGA | WL-FBGA63-E137 | MX29LV320CBXBI @48FBGA | WL-FBGA63-E137 |
| MX29LV320CBXEC @48FBGA | WL-FBGA63-E137 | MX29LV320CBXEI @48FBGA | WL-FBGA63-E137 |
| MX29LV320CT @48FBGA | WL-FBGA63-E137 | MX29LV320CTTC *48TS | WL-TSOP48-U001 |
| MX29LV320CTTI *48TS | WL-TSOP48-U001 | MX29LV320CTXBC @48FBGA | WL-FBGA63-E137 |
| MX29LV320CTXBI @48FBGA | WL-FBGA63-E137 | MX29LV320CTXEC @48FBGA | WL-FBGA63-E137 |
| MX29LV320CTXEI @48FBGA | WL-FBGA63-E137 | MX29LV320DBTC *48TS | WL-TSOP48-U001 |
| MX29LV320DBTI *48TS | WL-TSOP48-U001 | MX29LV320DBXBC @48FBGA | WL-FBGA63-E137 |
| MX29LV320DBXBI @48FBGA | WL-FBGA63-E137 | MX29LV320DBXEC @48FBGA | WL-FBGA63-E137 |
| MX29LV320DBXEI @48FBGA | WL-FBGA63-E137 | MX29LV320DTTC *48TS | WL-TSOP48-U001 |
| MX29LV320DTTI *48TS | WL-TSOP48-U001 | MX29LV320DTXBC @48FBGA | WL-FBGA63-E137 |
| MX29LV320DTXBI @48FBGA | WL-FBGA63-E137 | MX29LV320DTXEC @48FBGA | WL-FBGA63-E137 |
| MX29LV320DTXEI @48FBGA | WL-FBGA63-E137 | MX29LV320EBTC *48TS | WL-TSOP48-U001 |
| MX29LV320EBTI *48TS | WL-TSOP48-U001 | MX29LV320EBXBC @48FBGA | WL-FBGA63-E137 |
| MX29LV320EBXBI @48FBGA | WL-FBGA63-E137 | MX29LV320EBXEC @48FBGA | WL-FBGA63-E137 |
| MX29LV320EBXEI @48FBGA | WL-FBGA63-E137 | MX29LV320ETTC *48TS | WL-TSOP48-U001 |
| MX29LV320ETTI *48TS | WL-TSOP48-U001 | MX29LV320ETXBC @48FBGA | WL-FBGA63-E137 |
| MX29LV320ETXBI @48FBGA | WL-FBGA63-E137 | MX29LV320ETXEC @48FBGA | WL-FBGA63-E137 |
| MX29LV320ETXEI @48FBGA | WL-FBGA63-E137 | MX29LV320MB @48FBGA | WL-FBGA63-E137 |
| MX29LV320MBMC *44SOP | WL-SOP44-U001 | MX29LV320MBTC *48TS | WL-TSOP48-U001 |
| MX29LV320MBTI *48TS | WL-TSOP48-U001 | MX29LV320MHTC *56TS | WL-TSOP56-E141 |
| MX29LV320MHTI *56TS | WL-TSOP56-E141 | MX29LV320MLTC *56TS | WL-TSOP56-E141 |
| MX29LV320MLTI *56TS | WL-TSOP56-E141 | MX29LV320MT @48FBGA | WL-FBGA63-E137 |
| MX29LV320MTMC *44SOP | WL-SOP44-U001 | MX29LV320MTTC *48TS | WL-TSOP48-U001 |
| MX29LV320MTTI *48TS | WL-TSOP48-U001 | MX29LV320TTC *48TS | WL-TSOP48-U002 |
| MX29LV320TTI *48TS | WL-TSOP48-U001 | MX29LV320TXBC @48FBGA | WL-FBGA63-E137-12 |
| MX29LV320TXBI @48FBGA | WL-FBGA63-E137-12 | MX29LV320TXEC @48FBGA | WL-FBGA63-E137-12 |
| MX29LV320TXEI @48FBGA | WL-FBGA63-E137-12 | MX29LV321DB @48FBGA | WL-FBGA63-E137 |
| MX29LV321DBTI *48TS | WL-TSOP48-U001 | MX29LV321DT @48FBGA | WL-FBGA63-E137 |
| MX29LV321DTTI *48TS | WL-TSOP48-U001 | MX29LV400B *44SOP | WL-SOP44-U001 |
| MX29LV400B @48FBGA | WL-FBGA63-E137 | MX29LV400BTC *48TS | WL-TSOP48-U002 |
| MX29LV400BTI *48TS | WL-TSOP48-U001 | MX29LV400CB *44SOP | WL-SOP44-U001 |
| MX29LV400CB @48FBGA | WL-FBGA63-E137 | MX29LV400CBTC *48TS | WL-TSOP48-U002 |
| MX29LV400CBTI *48TS | WL-TSOP48-U001 | MX29LV400CT *44SOP | WL-SOP44-U001 |
| MX29LV400CT @48FBGA | WL-FBGA63-E137 | MX29LV400CTTC *48TS | WL-TSOP48-U002 |
| MX29LV400CTTI *48TS | WL-TSOP48-U001 | MX29LV400T *44SOP | WL-SOP44-U001 |
| MX29LV400T @48FBGA | WL-FBGA63-E137 | MX29LV400TTC *48TS | WL-TSOP48-U002 |
| MX29LV400TTI *48TS | WL-TSOP48-U001 | MX29LV401B *44SOP | WL-SOP44-U001 |
| MX29LV401BTC *48TS | WL-TSOP48-U002 | MX29LV401BTI *48TS | WL-TSOP48-U001 |
| MX29LV401T *44SOP | WL-SOP44-U001 | MX29LV401TTC *48TS | WL-TSOP48-U002 |
| MX29LV401TTI *48TS | WL-TSOP48-U001 | MX29LV640B *63FBGA | WL-FBGA63-E137-16 |
| MX29LV640B @64EBGA | WL-EBGA64-E138-1 | MX29LV640BB @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640BBTC *48TS | WL-TSOP48-U001 | MX29LV640BBTI *48TS | WL-TSOP48-U001 |
| MX29LV640BBXBC @63FBGA | WL-FBGA63-E137-16 | MX29LV640BBXBI @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640BT @63FBGA | WL-FBGA63-E137-16 | MX29LV640BTC *48TS | WL-TSOP48-U001 |
| MX29LV640BTI *48TS | WL-TSOP48-U001 | MX29LV640BTTC *48TS | WL-TSOP48-U001 |
| MX29LV640BTTI *48TS | WL-TSOP48-U001 | MX29LV640BTXBC @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640BTXBI @63FBGA | WL-FBGA63-E137-16 | MX29LV640BU @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640BUTC *48TS | WL-TSOP48-U001 | MX29LV640BUTI *48TS | WL-TSOP48-U001 |

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| MX29LV640DBMC *44SOP | WL-SOP44-U001 | MX29LV640DBTC *48TS | WL-TSOP48-U001 |
| MX29LV640DBXC @48FBGA | WL-FBGA63-E137 | MX29LV640DTMC *44SOP | WL-SOP44-U001 |
| MX29LV640DTTC *48TS | WL-TSOP48-U001 | MX29LV640DTXC @48FBGA | WL-FBGA63-E137 |
| MX29LV640EBTI *48TS | WL-TSOP48-U001 | MX29LV640EBXI @48FBGA | WL-FBGA63-E137 |
| MX29LV640ETTI *48TS | WL-TSOP48-U001 | MX29LV640ETXI @48FBGA | WL-FBGA63-E137 |
| MX29LV640MB @63FBGA | WL-FBGA63-E137-16 | MX29LV640MBTC *48TS | WL-TSOP48-U001 |
| MX29LV640MBTI *48TS | WL-TSOP48-U001 | MX29LV640MHTC *56TS | WL-TSOP56-E141 |
| MX29LV640MHTI *56TS | WL-TSOP56-E141 | MX29LV640MLTC *56TS | WL-TSOP56-E141 |
| MX29LV640MLTI *56TS | WL-TSOP56-E141 | MX29LV640MT @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640MTTC *48TS | WL-TSOP48-U001 | MX29LV640MTTI *48TS | WL-TSOP48-U001 |
| MX29LV640T @63FBGA | WL-FBGA63-E137-16 | MX29LV640T @64EBGA | WL-EBGA64-E138-1 |
| MX29LV640TTC *48TS | WL-TSOP48-U001 | MX29LV640TTI *48TS | WL-TSOP48-U001 |
| MX29LV641MHTC *48TS | WL-TSOP48-U001 | MX29LV641MHTI *48TS | WL-TSOP48-U001 |
| MX29LV641MLTC *48TS | WL-TSOP48-U001 | MX29LV641MLTI *48TS | WL-TSOP48-U001 |
| MX29LV800AB *44SOP | WL-SOP44-U001 | MX29LV800ABTC *48TS | WL-TSOP48-U002 |
| MX29LV800ABTI *48TS | WL-TSOP48-U001 | MX29LV800AT *44SOP | WL-SOP44-U001 |
| MX29LV800ATTC *48TS | WL-TSOP48-U002 | MX29LV800ATTI *48TS | WL-TSOP48-U001 |
| MX29LV800B *44SOP | WL-SOP44-U001 | MX29LV800BB *44SOP | WL-SOP44-U001 |
| MX29LV800BB @48FBGA | WL-FBGA63-E137 | MX29LV800BBTC *48TS | WL-TSOP48-U002 |
| MX29LV800BBTI *48TS | WL-TSOP48-U001 | MX29LV800BT *44SOP | WL-SOP44-U001 |
| MX29LV800BT @48FBGA | WL-FBGA63-E137 | MX29LV800BTC *48TS | WL-TSOP48-U002 |
| MX29LV800BTI *48TS | WL-TSOP48-U001 | MX29LV800BTTC *48TS | WL-TSOP48-U002 |
| MX29LV800BTTI *48TS | WL-TSOP48-U001 | MX29LV800CB *44SOP | WL-SOP44-U001 |
| MX29LV800CB @48FBGA | WL-FBGA63-E137 | MX29LV800CBTC *48TS | WL-TSOP48-U002 |
| MX29LV800CBTI *48TS | WL-TSOP48-U001 | MX29LV800CT *44SOP | WL-SOP44-U001 |
| MX29LV800CT @48FBGA | WL-FBGA63-E137 | MX29LV800CTTC *48TS | WL-TSOP48-U002 |
| MX29LV800CTTI *48TS | WL-TSOP48-U001 | MX29LV800T *44SOP | WL-SOP44-U001 |
| MX29LV800TTC *48TS | WL-TSOP48-U002 | MX29LV800TTI *48TS | WL-TSOP48-U001 |
| MX29LW320B @48BGA | WL-BGA48-E146-10 | MX29LW320B @48FBGA | WL-FBGA63-E137-12 |
| MX29LW320BTI *48TS | WL-TSOP48-U001 | MX29LW320T @48BGA | WL-BGA48-E146-10 |
| MX29LW320T @48FBGA | WL-FBGA63-E137-12 | MX29LW320TTI *48TS | WL-TSOP48-U001 |
| MX29NS128EXJ @56BGA | WL-DBGA56-E370-2 | MX29NS320EXJ @56BGA | WL-DBGA56-E370-2 |
| MX29NS640EXJ @56BGA | WL-DBGA56-E370-2 | MX29SL400CBGBI @48WFBGA | WL-DBGA66-E371 |
| MX29SL400CBTI *48TS | WL-TSOP48-U001 | MX29SL400CBXBI @48LFBGA | WL-FBGA63-E137 |
| MX29SL400CBXEI @48TFBGA | WL-FBGA63-E137 | MX29SL400CTGBI @48WFBGA | WL-DBGA66-E371 |
| MX29SL400CTTI *48TS | WL-TSOP48-U001 | MX29SL400CTXBI @48LFBGA | WL-FBGA63-E137 |
| MX29SL400CTXEI @48TFBGA | WL-FBGA63-E137 | MX29SL402CB @48LFBGA | WL-FBGA63-E137 |
| MX29SL402CB @48TFBGA | WL-FBGA63-E137 | MX29SL402CB @48WFBGA | WL-DBGA66-E371 |
| MX29SL402CBTI *48TS | WL-TSOP48-U001 | MX29SL402CT @48LFBGA | WL-FBGA63-E137 |
| MX29SL402CT @48TFBGA | WL-FBGA63-E137 | MX29SL402CT @48WFBGA | WL-DBGA66-E371 |
| MX29SL402CTTI *48TS | WL-TSOP48-U001 | MX29SL800CB @48LFBGA | WL-FBGA63-E137 |
| MX29SL800CB @48TFBGA | WL-FBGA63-E137 | MX29SL800CB @48WFBGA | WL-DBGA66-E371 |
| MX29SL800CBTC *48TS | WL-TSOP48-U001 | MX29SL800CBTI *48TS | WL-TSOP48-U001 |
| MX29SL800CT @48LFBGA | WL-FBGA63-E137 | MX29SL800CT @48TFBGA | WL-FBGA63-E137 |
| MX29SL800CT @48WFBGA | WL-DBGA66-E371 | MX29SL800CTTC *48TS | WL-TSOP48-U001 |
| MX29SL800CTTI *48TS | WL-TSOP48-U001 | MX29SL802CB @48LFBGA | WL-FBGA63-E137 |
| MX29SL802CB @48TFBGA | WL-FBGA63-E137 | MX29SL802CB @48WFBGA | WL-DBGA66-E371 |
| MX29SL802CT @48LFBGA | WL-FBGA63-E137 | MX29SL802CT @48TFBGA | WL-FBGA63-E137 |
| MX29SL802CT @48WFBGA | WL-DBGA66-E371 | MX29VS128FBXJI @56BGA | WL-DBGA56-E370-2 |
| MX29VS128FTXJI @56BGA | WL-DBGA56-E370-2 | MX30LF1208AA-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF1208AA-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF1G08AA-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF1G08AA-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF1G18AC-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF1G18AC-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF1G18SC-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30LF1G28SC-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF1GE8AB-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF1GE8AB-TQI *48FBGA | WL-FBGA63-E135-11 | MX30LF1GE8AB-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30LF2G18AC-TI *48TSOP | WL-TSOP48-U001 | MX30LF2G18AC-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30LF2G18SC-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF2G28AB-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF2G28AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF2G28SB-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF2G28SB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF2G28SC-TI *48TSOP | WL-TSOP48-U001 |

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|---|---|---|---|
| MX30LF2G28SC-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF2GE8AB-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF2GE8AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF4G18AC-TI *48TSOP | WL-TSOP48-U001 |
| MX30LF4G18AC-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF4G18SC-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30LF4G28AB-TI *48TSOP | WL-TSOP48-U001 | MX30LF4G28AB-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30LF4G28SB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30LF4GE8AB-TI *48TSOP | WL-TSOP48-U001 |
| MX30UF1G16AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30UF1G16AB-XQI *48FBGA | WL-FBGA63-E135-11 |
| MX30UF1G18AC-TI *48TSOP | WL-TSOP48-U001 | MX30UF1G18AC-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30UF1G18AC-XQI *48FBGA | WL-FBGA63-E135-11 | MX30UF2G16AC-XQI *48FBGA | WL-FBGA63-E135-11 |
| MX30UF2G18AC-TI *48TSOP | WL-TSOP48-U001 | MX30UF2G18AC-XQI *48FBGA | WL-FBGA63-E135-11 |
| MX30UF2G26AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30UF2G28AB-TI *48TSOP | WL-TSOP48-U001 |
| MX30UF2G28AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30UF2GE8AB-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30UF4G16AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30UF4G18AB-TI *48TSOP | WL-TSOP48-U001 |
| MX30UF4G18AB-XKI *63FBGA | WL-FBGA63-E135-12 | MX30UF4G26AB-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30UF4G28AB-TI *48TSOP | WL-TSOP48-U001 | MX30UF4G28AB-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX30UF4GE8AB-TI *48TSOP | WL-TSOP48-U001 | MX30UF4GE8AB-XKI *63FBGA | WL-FBGA63-E135-12 |
| MX67L9632J3 *56TS | WL-TSOP56-F640 | MX67L9632J3 @64EBGA | WL-EBGA64-E145-1 |
| MX68GL1G0FDT2I *56TS | WL-TSOP56-E141 | MX68GL1G0FDXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0FHT2I *56TS | WL-TSOP56-E141 | MX68GL1G0FHXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0FLT2I *56TS | WL-TSOP56-E141 | MX68GL1G0FLXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0FUT2I *56TS | WL-TSOP56-E141 | MX68GL1G0FUXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0GDT2I *56TS | WL-TSOP56-E141 | MX68GL1G0GDXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0GHT2I *56TS | WL-TSOP56-E141 | MX68GL1G0GHXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0GLT2I *56TS | WL-TSOP56-E141 | MX68GL1G0GLXFI @64EBGA | WL-EBGA64-E138-3 |
| MX68GL1G0GUT2I *56TS | WL-TSOP56-E141 | MX68GL1G0GUXFI @64EBGA | WL-EBGA64-E138-3 |
| MX69F1602C3BX @66FBGA | WL-FBGA66-E337-7 | MX69F1602C3TX @66FBGA | WL-FBGA66-E337-7 |
| MX69F1604C3BX @66FBGA | WL-FBGA66-E337-7 | MX69F1604C3TX @66FBGA | WL-FBGA66-E337-7 |
| MX69F162C3BX @66FBGA | WL-FBGA66-E337-7 | MX69F162C3TX @66FBGA | WL-FBGA66-E337-7 |
| MX69F164C3BX @66FBGA | WL-FBGA66-E337-7 | MX69F164C3TX @66FBGA | WL-FBGA66-E337-7 |
| MX69LW162B @69FBGA | WL-FBGA69-E310-7 | MX69LW162T @69FBGA | WL-FBGA69-E310-7 |
| MX69LW164B @69FBGA | WL-FBGA69-E310-7 | MX69LW164T @69FBGA | WL-FBGA69-E310-7 |
| MX69LW3221B @66FBGA | WL-FBGA66-E337-7 | MX69LW3221T @66FBGA | WL-FBGA66-E337-7 |
| MX69LW3241B @66FBGA | WL-FBGA66-E337-7 | MX69LW3241T @66FBGA | WL-FBGA66-E337-7 |

## MATSUSHITA

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27128 | Null | 2764 | Null |

## MAXCOM

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MAX24A08 | Null | MAX24A08 *8SO | WL-SOP8-U001 |
| MAX24A08 *8SSOP | WL-SSOP28-U001 | MAX24A16 | Null |
| MAX24A16 *8SO | WL-SOP8-U001 | MAX24A16 *8SSOP | WL-SSOP28-U001 |

## MAXIM

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DS1086LU *8MSOP | WL-SSOP8-U011 | DS1086LU *8MSOP@ISP@ | WL-ISP-U001 |
| DS1086U *8MSOP | WL-SSOP8-U011 | DS1086U *8MSOP@ISP@ | WL-ISP-U001 |
| DS1086Z *8SO | WL-SOP8-U001 | DS1086Z *8SO@ISP@ | WL-ISP-U001 |
| DS2431 *3TO | WL-TO92-U001 | DS2431 *6DBGA | WL-DBGA6-U002 |
| DS2431 *6DFN | WL-DFN6-U401 | DS2431 *6TSOC | WL-TSOC6-U001 |
| DS2432 *6TSOC | WL-TSOC6-U001 | DS2438 *8SO | WL-SOP8-U001 |
| DS2502 *3TO | WL-TO92-U001 | DS2502P *6TSOC | WL-TSOC6-U001 |
| DS2502S *8SOIC | WL-SOP8-U001 | DS2502T *3TO | WL-TO92-U001 |
| DS2502UNW *3TO | WL-TO92-U001 | DS2502UNW *6TSOC | WL-TSOC6-U001 |
| DS2502UNW *8SO | WL-SOP8-U001 | DS2502V *6TSOC | WL-TSOC6-U001 |
| DS2502Y *8SO | WL-SOP8-U001 | DS2505 *3TO | WL-TO92-U001 |
| DS2505 *6TSOC | WL-TSOC6-U001 | DS2506 *3TO | WL-TO92-U001 |
| DS2506S *8SOIC | WL-SOP20-U001 | DS28E01P-100 *6TSOC | WL-TSOC6-U001 |
| DS28E02P *6TSOC | WL-TSOC6-U001 | DS28EC20 *3TO | WL-TO92-U001 |
| DS28EC20 *6TSOC | WL-TSOC6-U001 | DS4510 *10SSOP | WL-TSOP10-U051 |
| DS4520 | WL-SSOP28-U001 | DS4550 | WL-SOP20-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DS87C520 | Null | DS87C520 *44PL | WL-PL44-U001 |
| DS87C520 *44PLCC | WL-PL44-P004 | DS87C520 *44TQFP | WL-QFP44-U012 |
| DS87C530 *52PLCC | WL-PL52-E088 | DS87C550 *68PL | WL-PL68-E095 |
| DS89C420-ECL *44TQFP | WL-QFP44-U012 | DS89C420-ENG *44TQFP | WL-QFP44-U012 |
| DS89C420-ENL *44TQFP | WL-QFP44-U012 | DS89C420-MCL | Null |
| DS89C420-MNG | Null | DS89C420-MNL | Null |
| DS89C420-QCL *44PL | WL-PL44-U001 | DS89C420-QNG *44PL | WL-PL44-U001 |
| DS89C420-QNL *44PL | WL-PL44-U001 | DS89C430-ENL *44TQFP | WL-QFP44-U012 |
| DS89C430-MNL | Null | DS89C430-QNL *44PL | WL-PL44-U001 |
| DS89C440-ENL *44TQFP | WL-QFP44-U012 | DS89C440-MNL | Null |
| DS89C440-QNL *44PL | WL-PL44-U001 | DS89C450-ENL *44TQFP | WL-QFP44-U012 |
| DS89C450-MNL | Null | DS89C450-QNL *44PL | WL-PL44-U001 |
| ZGP323HAH2004C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2008C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2016C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2032C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2804C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH2808C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH2816C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH2832C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH4804C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAH4808C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAH4816C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAH4832C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAP2004C | Null | ZGP323HAP2004G | Null |
| ZGP323HAP2008C | Null | ZGP323HAP2008G | Null |
| ZGP323HAP2016C | Null | ZGP323HAP2016G | Null |
| ZGP323HAP2032C | Null | ZGP323HAP2032G | Null |
| ZGP323HAP2804C | Null | ZGP323HAP2804G | Null |
| ZGP323HAP2808C | Null | ZGP323HAP2808G | Null |
| ZGP323HAP2816C | Null | ZGP323HAP2816G | Null |
| ZGP323HAP2832C | Null | ZGP323HAP2832G | Null |
| ZGP323HAP4004C | Null | ZGP323HAP4004G | Null |
| ZGP323HAP4008C | Null | ZGP323HAP4008G | Null |
| ZGP323HAP4016C | Null | ZGP323HAP4016G | Null |

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|---|---|---|---|
| ZGP323HAP4032C | Null | ZGP323HAP4032G | Null |
| ZGP323HAS2004C *20SOIC | WL-SOP28-U001 | ZGP323HAS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2008C *20SOIC | WL-SOP28-U001 | ZGP323HAS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2016C *20SOIC | WL-SOP28-U001 | ZGP323HAS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2032C *20SOIC | WL-SOP28-U001 | ZGP323HAS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2804C *28SOIC | WL-SOP28-U001 | ZGP323HAS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323HAS2808C *28SOIC | WL-SOP28-U001 | ZGP323HAS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323HAS2816C *28SOIC | WL-SOP28-U001 | ZGP323HAS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323HAS2832C *28SOIC | WL-SOP28-U001 | ZGP323HAS2832G *28SOIC | WL-SOP28-U001 |
| ZGP323HEH2004C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2008C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2016C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2032C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2804C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH2808C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH2816C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH2832C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH4804C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEH4808C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEH4816C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEH4832C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEP2004C | Null | ZGP323HEP2004G | Null |
| ZGP323HEP2008C | Null | ZGP323HEP2008G | Null |
| ZGP323HEP2016C | Null | ZGP323HEP2016G | Null |
| ZGP323HEP2032C | Null | ZGP323HEP2032G | Null |
| ZGP323HEP2804C | Null | ZGP323HEP2804G | Null |
| ZGP323HEP2808C | Null | ZGP323HEP2808G | Null |
| ZGP323HEP2816C | Null | ZGP323HEP2816G | Null |
| ZGP323HEP2832C | Null | ZGP323HEP2832G | Null |
| ZGP323HEP4004C | Null | ZGP323HEP4004G | Null |
| ZGP323HEP4008C | Null | ZGP323HEP4008G | Null |
| ZGP323HEP4016C | Null | ZGP323HEP4016G | Null |
| ZGP323HEP4032C | Null | ZGP323HEP4032G | Null |
| ZGP323HES2004C *20SOIC | WL-SOP28-U001 | ZGP323HES2004G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2008C *20SOIC | WL-SOP28-U001 | ZGP323HES2008G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2016C *20SOIC | WL-SOP28-U001 | ZGP323HES2016G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2032C *20SOIC | WL-SOP28-U001 | ZGP323HES2032G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2804C *28SOIC | WL-SOP28-U001 | ZGP323HES2804G *28SOIC | WL-SOP28-U001 |
| ZGP323HES2808C *28SOIC | WL-SOP28-U001 | ZGP323HES2808G *28SOIC | WL-SOP28-U001 |
| ZGP323HES2816C *28SOIC | WL-SOP28-U001 | ZGP323HES2816G *28SOIC | WL-SOP28-U001 |
| ZGP323HES2832C *28SOIC | WL-SOP28-U001 | ZGP323HES2832G *28SOIC | WL-SOP28-U001 |
| ZGP323HHP4004C | Null | ZGP323HHP4004G | Null |
| ZGP323HHP4008C | Null | ZGP323HHP4008G | Null |
| ZGP323HHP4016C | Null | ZGP323HHP4016G | Null |
| ZGP323HHP4032C | Null | ZGP323HHP4032G | Null |
| ZGP323HSH2004C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2008C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2016C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2032C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2804C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH2808C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH2816C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH2832C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH4804C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSH4808C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSH4816C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSH4832C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSP2004C | Null | ZGP323HSP2004G | Null |
| ZGP323HSP2008C | Null | ZGP323HSP2008G | Null |

| | | | |
|---|---|---|---|
| ZGP323HSP2016C | Null | ZGP323HSP2016G | Null |
| ZGP323HSP2032C | Null | ZGP323HSP2032G | Null |
| ZGP323HSP2804C | Null | ZGP323HSP2804G | Null |
| ZGP323HSP2808C | Null | ZGP323HSP2808G | Null |
| ZGP323HSP2816C | Null | ZGP323HSP2816G | Null |
| ZGP323HSP2832C | Null | ZGP323HSP2832G | Null |
| ZGP323HSS2004C *20SOIC | WL-SOP28-U001 | ZGP323HSS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2008C *20SOIC | WL-SOP28-U001 | ZGP323HSS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2016C *20SOIC | WL-SOP28-U001 | ZGP323HSS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2032C *20SOIC | WL-SOP28-U001 | ZGP323HSS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2804C *28SOIC | WL-SOP28-U001 | ZGP323HSS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323HSS2808C *28SOIC | WL-SOP28-U001 | ZGP323HSS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323HSS2816C *28SOIC | WL-SOP28-U001 | ZGP323HSS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323HSS2832C *28SOIC | WL-SOP28-U001 | ZGP323HSS2832G *28SOIC | WL-SOP28-U001 |
| ZGP323LAH2004C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2008C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2016C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2032C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2804C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH2808C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH2816C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH2832C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH4804C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAH4808C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAH4816C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAH4832C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAP2004C | Null | ZGP323LAP2004G | Null |
| ZGP323LAP2008C | Null | ZGP323LAP2008G | Null |
| ZGP323LAP2016C | Null | ZGP323LAP2016G | Null |
| ZGP323LAP2032C | Null | ZGP323LAP2032G | Null |
| ZGP323LAP2804C | Null | ZGP323LAP2804G | Null |
| ZGP323LAP2808C | Null | ZGP323LAP2808G | Null |
| ZGP323LAP2816C | Null | ZGP323LAP2816G | Null |
| ZGP323LAP2832C | Null | ZGP323LAP2832G | Null |
| ZGP323LAP4004C | Null | ZGP323LAP4004G | Null |
| ZGP323LAP4008C | Null | ZGP323LAP4008G | Null |
| ZGP323LAP4016C | Null | ZGP323LAP4016G | Null |
| ZGP323LAP4032C | Null | ZGP323LAP4032G | Null |
| ZGP323LAS2004C *20SOIC | WL-SOP28-U001 | ZGP323LAS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2008C *20SOIC | WL-SOP28-U001 | ZGP323LAS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2016C *20SOIC | WL-SOP28-U001 | ZGP323LAS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2032C *20SOIC | WL-SOP28-U001 | ZGP323LAS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2804C *28SOIC | WL-SOP28-U001 | ZGP323LAS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323LAS2808C *28SOIC | WL-SOP28-U001 | ZGP323LAS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323LAS2816C *28SOIC | WL-SOP28-U001 | ZGP323LAS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323LAS2832C *28SOIC | WL-SOP28-U001 | ZGP323LAS2832G *28SOIC | WL-SOP28-U001 |
| ZGP323LEH2004C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2008C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2016C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2032C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2804C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH2808C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH2816C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH2832C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH4804C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEH4808C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEH4816C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEH4832C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEP2004C | Null | ZGP323LEP2004G | Null |

| | | | |
|---|---|---|---|
| ZGP323LEP2008C | Null | ZGP323LEP2008G | Null |
| ZGP323LEP2016C | Null | ZGP323LEP2016G | Null |
| ZGP323LEP2032C | Null | ZGP323LEP2032G | Null |
| ZGP323LEP2804C | Null | ZGP323LEP2804G | Null |
| ZGP323LEP2808C | Null | ZGP323LEP2808G | Null |
| ZGP323LEP2816C | Null | ZGP323LEP2816G | Null |
| ZGP323LEP2832C | Null | ZGP323LEP2832G | Null |
| ZGP323LEP4004C | Null | ZGP323LEP4004G | Null |
| ZGP323LEP4008C | Null | ZGP323LEP4008G | Null |
| ZGP323LEP4016C | Null | ZGP323LEP4016G | Null |
| ZGP323LEP4032C | Null | ZGP323LEP4032G | Null |
| ZGP323LES2004C *20SOIC | WL-SOP28-U001 | ZGP323LES2004G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2008C *20SOIC | WL-SOP28-U001 | ZGP323LES2008G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2016C *20SOIC | WL-SOP28-U001 | ZGP323LES2016G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2032C *20SOIC | WL-SOP28-U001 | ZGP323LES2032G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2804C *28SOIC | WL-SOP28-U001 | ZGP323LES2804G *28SOIC | WL-SOP28-U001 |
| ZGP323LES2808C *28SOIC | WL-SOP28-U001 | ZGP323LES2808G *28SOIC | WL-SOP28-U001 |
| ZGP323LES2816C *28SOIC | WL-SOP28-U001 | ZGP323LES2816G *28SOIC | WL-SOP28-U001 |
| ZGP323LES2832C *28SOIC | WL-SOP28-U001 | ZGP323LES2832G *28SOIC | WL-SOP28-U001 |
| ZGP323LHP4004C | Null | ZGP323LHP4004G | Null |
| ZGP323LHP4008C | Null | ZGP323LHP4008G | Null |
| ZGP323LHP4016C | Null | ZGP323LHP4016G | Null |
| ZGP323LHP4032C | Null | ZGP323LHP4032G | Null |
| ZGP323LSH2004C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2008C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2016C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2032C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2804C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH2808C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH2816C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH2832C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH4804C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSH4808C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSH4816C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSH4832C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSP2004C | Null | ZGP323LSP2004G | Null |
| ZGP323LSP2008C | Null | ZGP323LSP2008G | Null |
| ZGP323LSP2016C | Null | ZGP323LSP2016G | Null |
| ZGP323LSP2032C | Null | ZGP323LSP2032G | Null |
| ZGP323LSP2804C | Null | ZGP323LSP2804G | Null |
| ZGP323LSP2808C | Null | ZGP323LSP2808G | Null |
| ZGP323LSP2816C | Null | ZGP323LSP2816G | Null |
| ZGP323LSP2832C | Null | ZGP323LSP2832G | Null |
| ZGP323LSS2004C *20SOIC | WL-SOP28-U001 | ZGP323LSS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2008C *20SOIC | WL-SOP28-U001 | ZGP323LSS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2016C *20SOIC | WL-SOP28-U001 | ZGP323LSS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2032C *20SOIC | WL-SOP28-U001 | ZGP323LSS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2804C *28SOIC | WL-SOP28-U001 | ZGP323LSS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323LSS2808C *28SOIC | WL-SOP28-U001 | ZGP323LSS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323LSS2816C *28SOIC | WL-SOP28-U001 | ZGP323LSS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323LSS2832C *28SOIC | WL-SOP28-U001 | ZGP323LSS2832G *28SOIC | WL-SOP28-U001 |
| ZLF645E0H2032G *20SSOP | WL-SSOP34-U001 | ZLF645E0H2032G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H2064G *20SSOP | WL-SSOP34-U001 | ZLF645E0H2064G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H2832G *28SSOP | WL-SOP28-U001 | ZLF645E0H2832G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H2864G *28SSOP | WL-SOP28-U001 | ZLF645E0H2864G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H4832G *48SSOP | WL-SSOP48-U101 | ZLF645E0H4832G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H4864G *48SSOP | WL-SSOP48-U101 | ZLF645E0H4864G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0P2032G | Null | ZLF645E0P2032G (ISP) | WL-ISP-U001 |
| ZLF645E0P2064G | Null | ZLF645E0P2064G (ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| ZLF645E0P2832G | Null | ZLF645E0P2832G (ISP) | WL-ISP-U001 |
| ZLF645E0P2864G | Null | ZLF645E0P2864G (ISP) | WL-ISP-U001 |
| ZLF645E0Q2032G *20QFN | WL-QFN20-U201 | ZLF645E0Q2032G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645E0Q2064G *20QFN | WL-QFN20-U201 | ZLF645E0Q2064G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645E0S2032G *20SOIC | WL-SOP28-U001 | ZLF645E0S2032G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645E0S2064G *20SOIC | WL-SOP28-U001 | ZLF645E0S2064G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645E0S2832G *28SOIC | WL-SOP28-U001 | ZLF645E0S2832G *28SOIC(ISP) | WL-ISP-U001 |
| ZLF645E0S2864G *28SOIC | WL-SOP28-U001 | ZLF645E0S2864G *28SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0H2032G *20SSOP | WL-SSOP34-U001 | ZLF645S0H2032G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H2064G *20SSOP | WL-SSOP34-U001 | ZLF645S0H2064G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H2832G *28SSOP | WL-SOP28-U001 | ZLF645S0H2832G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H2864G *28SSOP | WL-SOP28-U001 | ZLF645S0H2864G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H4832G *48SSOP | WL-SSOP48-U101 | ZLF645S0H4832G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H4864G *48SSOP | WL-SSOP48-U101 | ZLF645S0H4864G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0P2032G | Null | ZLF645S0P2032G (ISP) | WL-ISP-U001 |
| ZLF645S0P2064G | Null | ZLF645S0P2064G (ISP) | WL-ISP-U001 |
| ZLF645S0P2832G | Null | ZLF645S0P2832G (ISP) | WL-ISP-U001 |
| ZLF645S0P2864G | Null | ZLF645S0P2864G (ISP) | WL-ISP-U001 |
| ZLF645S0Q2032G *20QFN | WL-QFN20-U201 | ZLF645S0Q2032G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645S0Q2064G *20QFN | WL-QFN20-U201 | ZLF645S0Q2064G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645S0S2032G *20SOIC | WL-SOP28-U001 | ZLF645S0S2032G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0S2064G *20SOIC | WL-SOP28-U001 | ZLF645S0S2064G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0S2832G *28SOIC | WL-SOP28-U001 | ZLF645S0S2832G *28SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0S2864G *28SOIC | WL-SOP28-U001 | ZLF645S0S2864G *28SOIC(ISP) | WL-ISP-U001 |
| ZLP12840H2028C *20SSOP | WL-SSOP34-U001 | ZLP12840H2028G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2032C *20SSOP | WL-SSOP34-U001 | ZLP12840H2032G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2064C *20SSOP | WL-SSOP34-U001 | ZLP12840H2064G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2096C *20SSOP | WL-SSOP34-U001 | ZLP12840H2096G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2828C *28SSOP | WL-SSOP34-U001 | ZLP12840H2828G *28SSOP | WL-SSOP34-U001 |
| ZLP12840H2832C *28SSOP | WL-SSOP34-U001 | ZLP12840H2832G *28SSOP | WL-SSOP34-U001 |
| ZLP12840H2864C *28SSOP | WL-SSOP34-U001 | ZLP12840H2864G *28SSOP | WL-SSOP34-U001 |
| ZLP12840H2896C *28SSOP | WL-SSOP34-U001 | ZLP12840H2896G *28SSOP | WL-SSOP34-U001 |
| ZLP12840P2028C | Null | ZLP12840P2028G | Null |
| ZLP12840P2032C | Null | ZLP12840P2032G | Null |
| ZLP12840P2064C | Null | ZLP12840P2064G | Null |
| ZLP12840P2096C | Null | ZLP12840P2096G | Null |
| ZLP12840P2828C | Null | ZLP12840P2828G | Null |
| ZLP12840P2832C | Null | ZLP12840P2832G | Null |
| ZLP12840P2864C | Null | ZLP12840P2864G | Null |
| ZLP12840P2896C | Null | ZLP12840P2896G | Null |
| ZLP12840S2028C *20SOIC | WL-SOP28-U001 | ZLP12840S2028G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2032C *20SOIC | WL-SOP28-U001 | ZLP12840S2032G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2064C *20SOIC | WL-SOP28-U001 | ZLP12840S2064G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2096C *20SOIC | WL-SOP28-U001 | ZLP12840S2096G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2828C *28SOIC | WL-SOP28-U001 | ZLP12840S2828G *28SOIC | WL-SOP28-U001 |
| ZLP12840S2832C *28SOIC | WL-SOP28-U001 | ZLP12840S2832G *28SOIC | WL-SOP28-U001 |
| ZLP12840S2864C *28SOIC | WL-SOP28-U001 | ZLP12840S2864G *28SOIC | WL-SOP28-U001 |
| ZLP12840S2896C *28SOIC | WL-SOP28-U001 | ZLP12840S2896G *28SOIC | WL-SOP28-U001 |
| ZLP32300H2004C *20SSOP | WL-SSOP34-U001 | ZLP32300H2004G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2008C *20SSOP | WL-SSOP34-U001 | ZLP32300H2008G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2016C *20SSOP | WL-SSOP34-U001 | ZLP32300H2016G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2032C *20SSOP | WL-SSOP34-U001 | ZLP32300H2032G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2804C *28SSOP | WL-SSOP34-U001 | ZLP32300H2804G *28SSOP | WL-SSOP34-U001 |
| ZLP32300H2808C *28SSOP | WL-SSOP34-U001 | ZLP32300H2808G *28SSOP | WL-SSOP34-U001 |
| ZLP32300H2816C *28SSOP | WL-SSOP34-U001 | ZLP32300H2816G *28SSOP | WL-SSOP34-U001 |
| ZLP32300H2832C *28SSOP | WL-SSOP34-U001 | ZLP32300H2832G *28SSOP | WL-SSOP34-U001 |
| ZLP32300P2004C | Null | ZLP32300P2004G | Null |
| ZLP32300P2008C | Null | ZLP32300P2008G | Null |
| ZLP32300P2016C | Null | ZLP32300P2016G | Null |

| | | | |
|---|---|---|---|
| ZLP32300P2032C | Null | ZLP32300P2032G | Null |
| ZLP32300P2804C | Null | ZLP32300P2804G | Null |
| ZLP32300P2808C | Null | ZLP32300P2808G | Null |
| ZLP32300P2816C | Null | ZLP32300P2816G | Null |
| ZLP32300P2832C | Null | ZLP32300P2832G | Null |
| ZLP32300P4004C | Null | ZLP32300P4004G | Null |
| ZLP32300P4008C | Null | ZLP32300P4008G | Null |
| ZLP32300P4016C | Null | ZLP32300P4016G | Null |
| ZLP32300P4032C | Null | ZLP32300P4032G | Null |
| ZLP32300P4804C *48SSOP | WL-SSOP48-U101 | ZLP32300P4804G *48SSOP | WL-SSOP48-U101 |
| ZLP32300P4808C *48SSOP | WL-SSOP48-U101 | ZLP32300P4808G *48SSOP | WL-SSOP48-U101 |
| ZLP32300P4816C *48SSOP | WL-SSOP48-U101 | ZLP32300P4816G *48SSOP | WL-SSOP48-U101 |
| ZLP32300P4832C *48SSOP | WL-SSOP48-U101 | ZLP32300P4832G *48SSOP | WL-SSOP48-U101 |
| ZLP32300S2004C *20SOIC | WL-SOP28-U001 | ZLP32300S2004G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2008C *20SOIC | WL-SOP28-U001 | ZLP32300S2008G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2016C *20SOIC | WL-SOP28-U001 | ZLP32300S2016G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2032C *20SOIC | WL-SOP28-U001 | ZLP32300S2032G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2804C *28SOIC | WL-SOP28-U001 | ZLP32300S2804G *28SOIC | WL-SOP28-U001 |
| ZLP32300S2808C *28SOIC | WL-SOP28-U001 | ZLP32300S2808G *28SOIC | WL-SOP28-U001 |
| ZLP32300S2816C *28SOIC | WL-SOP28-U001 | ZLP32300S2816G *28SOIC | WL-SOP28-U001 |
| ZLP32300S2832C *28SOIC | WL-SOP28-U001 | ZLP32300S2832G *28SOIC | WL-SOP28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| DS1220AB | Null | DS1220AD | Null |
| DS1220Y | Null | DS1225AB | Null |
| DS1225AD | Null | DS1225Y | Null |
| DS1230AD | Null | DS1230W | Null |
| DS1230Y | Null | DS1235 | Null |
| DS1243 | Null | DS1244 | Null |
| DS1245AD | Null | DS1245W | Null |
| DS1245Y | Null | DS1248 | Null |
| DS1249AB | Null | DS1249Y | Null |
| DS1250AB | Null | DS1250W | Null |
| DS1250Y | Null | DS1251 | Null |
| DS1251W | Null | DS1286 | Null |
| DS1287 | Null | DS12885 | Null |
| DS12885N | Null | DS12885Q *28PLCC | WL-PL28-U001 |
| DS12885QN *28PLCC | WL-PL28-U001 | DS12885S *24SO | WL-SOP28-U011 |
| DS12885SN *24SO | WL-SOP28-U011 | DS12885T *32TQFP | WL-QFP32-U002 |
| DS12885TN *32TQFP | WL-QFP32-U002 | DS12887 | Null |
| DS12887A | Null | DS12C887 | Null |
| DS12C887A | Null | DS12CR887 | Null |
| DS1386-32K | Null | DS1386-8K | Null |
| DS14287 | Null | DS1486 | Null |
| DS1501WN | Null | DS1501WS *28SO | WL-SOP28-U001 |
| DS1501WSN *28SO | WL-SOP28-U001 | DS1501Y | Null |
| DS1501YE *28TSOP | WL-SSOP28-U001 | DS1501YEN *28TSOP | WL-SSOP28-U001 |
| DS1501YN | Null | DS1501YS *28SO | WL-SOP28-U001 |
| DS1501YSN *28SO | WL-SOP28-U001 | DS1511W | Null |
| DS1511Y | Null | DS1553 | Null |
| DS1554 | Null | DS1556 | Null |
| DS1642 | Null | DS1643 | Null |
| DS1644 | Null | DS1646 | Null |
| DS1647 | Null | DS1685-3 | Null |
| DS1685-5 | Null | DS1685E *24TSSOP | WL-SSOP28-U001 |
| DS1685E-3 *24TSSOP | WL-SSOP28-U001 | DS1685S-3 *24SOP | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| DS1685S-5 *24SOP | WL-SOP28-U001 | DS1687 | Null |
| DS1689 | Null | DS1689 *28SOP | WL-SOP28-U011 |
| DS1693 | Null | DS17285-3 | Null |
| DS17285-3 *24SO | WL-SOP28-U001 | DS17285-5 | Null |
| DS17285-5 *24SO | WL-SOP28-U001 | DS17287-3 | Null |
| DS17287-5 | Null | DS1742 | Null |
| DS1743 | Null | DS1744 | Null |
| DS1746 | Null | DS1747 | Null |
| DS17485-3 | Null | DS17485-3 *24SO | WL-SOP28-U001 |
| DS17485-5 | Null | DS17485-5 *24SO | WL-SOP28-U001 |
| DS17487-3 | Null | DS17487-5 | Null |
| DS17885-3 | Null | DS17885-3 *24SO | WL-SOP28-U001 |
| DS17885-5 | Null | DS17885-5 *24SO | WL-SOP28-U001 |
| DS17887-3 | Null | DS17887-5 | Null |

## MYSON

SPROM MPU

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24LC08 | Null | 24LC08 *8SO | WL-SOP8-U001 |
| 24LC08 *8SSOP | WL-SSOP28-U001 | MTV24C08 | Null |
| MTV24C08 *8SO | WL-SOP8-U001 | MTV24C08 *8SSOP | WL-SSOP28-U001 |
| MTV24C16 | Null | MTV24C16 *8SO | WL-SOP8-U001 |
| MTV24C16 *8SSOP | WL-SSOP28-U001 | MTV24LC16 | Null |
| MTV24LC16 *8SO | WL-SOP8-U001 | MTV24LC16 *8SSOP | WL-SSOP28-U001 |

### MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MTV112MN32 | Null | MTV112MS32 *42SDIP | WL-SDIP48-U001 |
| MTV112MV32 *44PL | WL-PL44-U001 | MTV212AN16 | Null |
| MTV212AN24 | Null | MTV212AN32 | Null |
| MTV212AN32U | Null | MTV212AN48 | Null |
| MTV212AN64U | Null | MTV212AS16 *42SDIP | WL-SDIP48-U001 |
| MTV212AS24 *42SDIP | WL-SDIP48-U001 | MTV212AS32 *42SDIP | WL-SDIP48-U001 |
| MTV212AS32U *42SDIP | WL-SDIP48-U001 | MTV212AS48 *42SDIP | WL-SDIP48-U001 |
| MTV212AS64U *42SDIP | WL-SDIP48-U001 | MTV212AV16 *44PL | WL-PL44-U001 |
| MTV212AV24 *44PL | WL-PL44-U001 | MTV212AV32 *44PL | WL-PL44-U001 |
| MTV212AV32U *44PL | WL-PL44-U001 | MTV212AV48 *44PL | WL-PL44-U001 |
| MTV212AV64U *44PL | WL-PL44-U001 | MTV212MN32 | Null |
| MTV212MN64I | Null | MTV212MN64U | Null |
| MTV212MS32 *42SDIP | WL-SDIP48-U001 | MTV212MS64I *42SDIP | WL-SDIP48-U001 |
| MTV212MS64U *42SDIP | WL-SDIP48-U001 | MTV212MV32 *44PL | WL-PL44-U001 |
| MTV212MV64I *44PL | WL-PL44-U001 | MTV212MV64U *44PL | WL-PL44-U001 |
| MTV230GMF *44TQFP | WL-QFP44-U012 | MTV230GMS *42SDIP | WL-SDIP48-U001 |
| MTV230GMV *44PL | WL-PL44-U001 | MTV230MF *44TQFP | WL-QFP44-U012 |
| MTV230MS *42SDIP | WL-SDIP48-U001 | MTV230MV *44PL | WL-PL44-U001 |
| MTV230PMF *44TQFP | WL-QFP44-U012 | MTV230PMS *42SDIP | WL-SDIP48-U001 |
| MTV230PMV *44PL | WL-PL44-U001 | MTV312GMN64AG | Null |
| MTV312GMS64AG *42SDIP | WL-SDIP48-U001 | MTV312GMV64AG *44PL | WL-PL44-U001 |
| MTV312MN64AG | Null | MTV312MS64AG *42SDIP | WL-SDIP48-U001 |
| MTV312MV64AG *44PL | WL-PL44-U001 | MTV312PMN64AG | Null |
| MTV312PMS64AG *42SDIP | WL-SDIP48-U001 | MTV312PMV64AG *44PL | WL-PL44-U001 |
| MTV412GMF128 *44PQFP | WL-QFP44-U012 | MTV412GMS128 *42SDIP | WL-SDIP48-U001 |
| MTV412GMV128 *44PL | WL-PL44-U001 | MTV412MF128 *44PQFP | WL-QFP44-U012 |

| | | | |
|---|---|---|---|
| MTV412MS128 *42SDIP | WL-SDIP48-U001 | MTV412MV128 *44PL | WL-PL44-U001 |
| MTV412PMF128 *44PQFP | WL-QFP44-U012 | MTV412PMS128 *42SDIP | WL-SDIP48-U001 |
| MTV412PMV128 *44PL | WL-PL44-U001 | MTV416GMF *44TQFP | WL-QFP44-U012 |
| MTV416GMG *48TQFP | WL-TQFP48-U001 | MTV416GMV *44PL | WL-PL44-U001 |
| MTV416MF *44TQFP | WL-QFP44-U012 | MTV416MG *48TQFP | WL-TQFP48-U001 |
| MTV416MV *44PL | WL-PL44-U001 | MTV416PMF *44TQFP | WL-QFP44-U012 |
| MTV416PMG *48TQFP | WL-TQFP48-U001 | MTV416PMV *44PL | WL-PL44-U001 |
| MTV512GMF *44TQFP | WL-QFP44-U012 | MTV512GMG *48TQFP | WL-TQFP48-U001 |
| MTV512GMN | Null | MTV512GMS *42SDIP | WL-SDIP48-U001 |
| MTV512GMV *44PL | WL-PL44-U001 | MTV512MF *44TQFP | WL-QFP44-U012 |
| MTV512MG *48TQFP | WL-TQFP48-U001 | MTV512MN | Null |
| MTV512MS *42SDIP | WL-SDIP48-U001 | MTV512MV *44PL | WL-PL44-U001 |
| MTV512PMF *44TQFP | WL-QFP44-U012 | MTV512PMG *48TQFP | WL-TQFP48-U001 |
| MTV512PMN | Null | MTV512PMS *42SDIP | WL-SDIP48-U001 |
| MTV512PMV *44PL | WL-PL44-U001 | | |

## MY-MS

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MM24C01-3 | Null | MM24C01-3 *8SO | WL-SOP8-U001 |
| MM24C02-3 | Null | MM24C02-3 *8SO | WL-SOP8-U001 |
| MM24C04-3 | Null | MM24C04-3 *8SO | WL-SOP8-U001 |
| MM24C08-2 | Null | MM24C08-2 *8SO | WL-SOP8-U001 |
| MM24C08-3 | Null | MM24C08-3 *8SO | WL-SOP8-U001 |
| MM24C16-2 | Null | MM24C16-2 *8SO | WL-SOP8-U001 |
| MM24C16-3 | Null | MM24C16-3 *8SO | WL-SOP8-U001 |
| MM24C32-2 | Null | MM24C32-2 *8SO | WL-SOP8-U001 |
| MM24C32-3 | Null | MM24C32-3 *8SO | WL-SOP8-U001 |
| MM24C64-2 | Null | MM24C64-2 *8SO | WL-SOP8-U001 |
| MM24C64-3 | Null | MM24C64-3 *8SO | WL-SOP8-U001 |
| MM25C32-2 | Null | MM25C32-2 *8SO | WL-SOP8-U001 |
| MM25C32-2(ISP) | WL-ISP-U001 | MM25C32-3 | Null |
| MM25C32-3 *8SO | WL-SOP8-U001 | MM25C32-3(ISP) | WL-ISP-U001 |
| MM25C64-2 | Null | MM25C64-2 *8SO | WL-SOP8-U001 |
| MM25C64-2(ISP) | WL-ISP-U001 | MM25C64-3 | Null |
| MM25C64-3 *8SO | WL-SOP8-U001 | MM25C64-3(ISP) | WL-ISP-U001 |
| MM93C46-3G *8SO | WL-SOP8-U001 | MM93C46-3G *8SO(ISP) | WL-ISP-U001 |
| MM93C46-3GR *8SO | WL-SOP8-U001 | MM93C46-3P | Null |
| MM93C56-3G *8SO | WL-SOP8-U001 | MM93C56-3G(ISP) | WL-ISP-U001 |
| MM93C56-3GR *8SO | WL-SOP8-U001 | MM93C56-3P | Null |
| MM93C66-3G *8SO | WL-SOP8-U001 | MM93C66-3GR *8SO | WL-SOP8-U001 |
| MM93C66-3GR *8SO(ISP) | WL-ISP-U001 | MM93C66-3P | Null |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MM27C010 | Null | MM27C010 *32PL | WL-PL32-U001 |
| MM27C010 *32TS | WL-TSOP48-U001 | | |

## MSHINE

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MS25X10 | Null | MS25X10 *8SO | WL-SOP20-U001 |
| MS25X10 *8SSOP | WL-SSOP28-U001 | MS25X16 | Null |
| MS25X16 *16SOP | WL-SOP28-U001 | MS25X16 *8SOP | WL-SOP20-U001 |
| MS25X16 *8SOP(ISP) | WL-ISP-U001 | MS25X20 | Null |
| MS25X20 *8SO | WL-SOP8-U001 | MS25X20 *8SSOP | WL-SSOP28-U001 |
| MS25X32 | Null | MS25X32 *16SOP | WL-SOP28-U001 |
| MS25X32 *8SOP | WL-SOP20-U001 | MS25X32 *8SOP(ISP) | WL-ISP-U001 |
| MS25X40 | Null | MS25X40 *8SO | WL-SOP8-U001 |
| MS25X40 *8SOP | WL-SOP20-U001 | MS25X512 | Null |
| MS25X512 *8SO | WL-SOP8-U001 | MS25X512 *8SSOP | WL-SSOP28-U001 |
| MS25X80 | Null | MS25X80 *8SO | WL-SOP8-U001 |
| MS25X80 *8SOP | WL-SOP20-U001 | | |

## Maxwell

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27C010T | Null | 27C1512T | Null |
| 27C512T | Null | 28C010T | Null |
| 28C011T | Null | 28C256T | Null |
| 28LV010T | Null | 28LV011T | Null |
| 28LV256T | Null | | |

## M.tec

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TB29F013-B | Null | TB29F013-T | Null |
| TB29F023-B | Null | TB29F023-T | Null |
| TB29F043-B | Null | TB29F043-T | Null |

## M-SQUARE

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MS8951 *44PL | WL-PL44-U001 | MS8951 *44PL(ISP) | WL-ISP-U001 |
| MS8951 *48TQFP | WL-TQFP48-U001 | MS8951 *48TQFP(ISP) | WL-ISP-U001 |

## NOVATEK

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| NT68F62 | Null | NT68F62 *42SDIP | WL-SDIP48-U001 |
| NT68F631 *44PL | WL-PL44-U001 | NT68F631ALG *44PL | WL-PL44-U001 |
| NT68F631CL *44PL | WL-PL44-U001 | NT68F631L *44PL | WL-PL44-U001 |
| NT68F631LG *44PL | WL-PL44-U001 | NT68F632 *42SDIP | WL-SDIP48-U001 |
| NT68F632 *44PL | WL-PL44-U001 | NT68F632ALG *44PL | WL-PL44-U001 |
| NT68F632AUG *42SDIP | WL-SDIP48-U001 | NT68F632L *44PL | WL-PL44-U001 |
| NT68F632LG *44PL | WL-PL44-U001 | NT68F632U *42SDIP | WL-SDIP48-U001 |
| NT68F632UG *42SDIP | WL-SDIP48-U001 | NT68F633 *42SDIP | WL-SDIP48-U001 |
| NT68F633 *44PL | WL-PL44-U001 | NT68F633L *44PL | WL-PL44-U001 |
| NT68F633LG *44PL | WL-PL44-U001 | NT68F633U *42SDIP | WL-SDIP48-U001 |
| NT68F633UG *42SDIP | WL-SDIP48-U001 | NT68F63L *44PL | WL-PL44-U001 |
| NT68F63LG *44PL | WL-PL44-U001 | NT68F63LGG *44PL | WL-PL44-U001 |
| NT68P61A | Null | NT68P61AU *42SDIP | WL-SDIP48-U001 |

## NIK Microelectr.

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24LC02 | Null | 24LC02 *8SO | WL-SOP8-U001 |

## NEC

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| upD6252 | Null | upD6252 *8SOP | WL-SOP20-U001 |
| upD6252 *8SOP (ISP) | WL-ISP-U001 | upD6252(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| D8748C | Null | D8748D | Null |
| D8748HC | Null | D8748HD | Null |
| D8749C | Null | D8749D | Null |
| D8749HC | Null | D8749HD | Null |
| uPD178P018AGC *80LQFP | WL-TQFP80-E074 | uPD178P018AKK *80WQFN | WL-WQFN80-E074 |
| uPD178P018GC *80LQFP | WL-TQFP80-E074 | uPD178P018KK *80WQFN | WL-WQFN80-E074 |
| uPD17P005GF *80QFP | WL-LQFP80-M335 | uPD17P012GC *80QFP | WL-PQFP80-M300 |
| uPD17P012GF *64TQFP | WL-LQFP64-M333 | uPD17P203AGC *52QFP | WL-QFP52-M304 |
| uPD17P204GC *52QFP | WL-QFP52-M304 | uPD17P207GF *80QFP | WL-LQFP80-M336 |
| uPD17P709AGC *80QFP | WL-PQFP80-M302 | uPD17P709GC *80QFP | WL-PQFP80-M302 |
| uPD17P719GC *80QFP | WL-PQFP80-M302 | uPD70F3333GC (ISP) | WL-ISP-U001 |
| uPD70F3333GC *100TQFP | WL-TQFP100-M322 | uPD70F3334GC (ISP) | WL-ISP-U001 |
| uPD70F3334GC *100TQFP | WL-TQFP100-M322 | uPD70F3335GC (ISP) | WL-ISP-U001 |
| uPD70F3335GC *100TQFP | WL-TQFP100-M322 | uPD70F3336GC (ISP) | WL-ISP-U001 |
| uPD70F3336GC *100TQFP | WL-TQFP100-M322 | uPD70F3340GC (ISP) | WL-ISP-U001 |
| uPD70F3340GC *100TQFP | WL-TQFP100-M322 | uPD70F3341GC (ISP) | WL-ISP-U001 |
| uPD70F3341GC *100TQFP | WL-TQFP100-M322 | uPD70F3342GC (ISP) | WL-ISP-U001 |
| uPD70F3342GC *100TQFP | WL-TQFP100-M322 | uPD70F3343GC (ISP) | WL-ISP-U001 |
| uPD70F3343GC *100TQFP | WL-TQFP100-M322 | uPD70F3344GJ (ISP) | WL-ISP-U001 |
| uPD70F3344GJ *144TQFP | WL-TQFP144-M324 | uPD70F3345GJ (ISP) | WL-ISP-U001 |
| uPD70F3345GJ *144TQFP | WL-TQFP144-M324 | uPD70F3346GJ (ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| uPD70F3346GJ *144TQFP | WL-TQFP144-M324 | uPD70F3347GJ (ISP) | WL-ISP-U001 |
| uPD70F3347GJ *144TQFP | WL-TQFP144-M324 | uPD70F3348GJ (ISP) | WL-ISP-U001 |
| uPD70F3348GJ *144TQFP | WL-TQFP144-M324 | uPD70F3350GC (ISP) | WL-ISP-U001 |
| uPD70F3350GC *100TQFP | WL-TQFP100-M322 | uPD70F3351GC (ISP) | WL-ISP-U001 |
| uPD70F3351GC *100TQFP | WL-TQFP100-M322 | uPD70F3352GC (ISP) | WL-ISP-U001 |
| uPD70F3352GC *100TQFP | WL-TQFP100-M322 | uPD70F3353GC (ISP) | WL-ISP-U001 |
| uPD70F3353GC *100TQFP | WL-TQFP100-M322 | uPD70F3354GJ (ISP) | WL-ISP-U001 |
| uPD70F3354GJ *144TQFP | WL-TQFP144-M324 | uPD70F3355GJ (ISP) | WL-ISP-U001 |
| uPD70F3355GJ *144TQFP | WL-TQFP144-M324 | uPD70F3356GJ (ISP) | WL-ISP-U001 |
| uPD70F3356GJ *144TQFP | WL-TQFP144-M324 | uPD70F3357GJ (ISP) | WL-ISP-U001 |
| uPD70F3357GJ *144TQFP | WL-TQFP144-M324 | uPD70F3358GJ (ISP) | WL-ISP-U001 |
| uPD70F3358GJ *144TQFP | WL-TQFP144-M324 | uPD70F3364GJ (ISP) | WL-ISP-U001 |
| uPD70F3364GJ *144TQFP | WL-TQFP144-M324 | uPD70F3365GJ (ISP) | WL-ISP-U001 |
| uPD70F3365GJ *144TQFP | WL-TQFP144-M324 | uPD70F3366GJ (ISP) | WL-ISP-U001 |
| uPD70F3366GJ *144TQFP | WL-TQFP144-M324 | uPD70F3367GJ (ISP) | WL-ISP-U001 |
| uPD70F3367GJ *144TQFP | WL-TQFP144-M324 | uPD70F3368GJ (ISP) | WL-ISP-U001 |
| uPD70F3368GJ *144TQFP | WL-TQFP144-M324 | uPD75P0016CU *42DIP | WL-SDIP48-U001 |
| uPD75P0016GB *44QFP | WL-QFP44-U012 | uPD75P0076CU *42DIP | WL-SDIP48-U001 |
| uPD75P0076GT *42SOP | WL-PSOP42-U021 | uPD75P008CU *42DIP | WL-SDIP48-U001 |
| uPD75P008GB *44QFP | WL-QFP44-U012 | uPD75P0116CU *42DIP | WL-SDIP48-U001 |
| uPD75P0116GB *44QFP | WL-QFP44-U012 | uPD75P116CW *64DIP | WL-SDIP64-M332 |
| uPD75P116GF *64LQFP | WL-LQFP64-M334 | uPD75P3018AGC *80QFP | WL-PQFP80-M301 |
| uPD75P3018AGK *80TQFP | WL-TQFP80-M319 | uPD75P3036GC *80QFP | WL-PQFP80-M303 |
| uPD75P3036GK *80TQFP | WL-TQFP80-M321 | uPD75P3036KK *80WQFN | WL-WQFN80-M328 |
| uPD75P3116GC *64QFP | WL-QFP64-M308 | uPD75P3116GK *64LQFP | WL-PQFP64-M305 |
| uPD75P516GF *80QFP | WL-LQFP80-M313 | uPD78CP14CW *64SDIP | WL-SDIP64-E250 |
| uPD78CP14DW *64SDIP | WL-SDIP64-E250 | uPD78CP14G-36 *64QUIP | WL-QUIP64-E250 |
| uPD78CP14G-3BE *64QFP | WL-LQFP64-E251 | uPD78CP14KB *64WQFN | WL-WQFN64-E251 |
| uPD78CP14L *68PL | WL-PL68-E252 | uPD78CP14R *64QUIP | WL-QUIP64-E250 |
| UPD78F0034ACW *64DIP | WL-SDIP64-M345 | UPD78F0034ACW(ISP) | WL-ISP-U001 |
| UPD78F0034AGB *64TQFP | WL-TQFP64-M346 | UPD78F0034AGB(ISP) | WL-ISP-U001 |
| UPD78F0034AGC-8BS *64QFP | WL-QFP64-M346-1 | UPD78F0034AGC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0034AGC-AB8 *64QFP | WL-QFP64-M346-2 | UPD78F0034AGC-AB8(ISP) | WL-ISP-U001 |
| UPD78F0034AGK *64PQFP | WL-PQFP64-M346 | UPD78F0034AGK(ISP) | WL-ISP-U001 |
| UPD78F0034AYCW *64DIP | WL-SDIP64-M345 | UPD78F0034AYCW(ISP) | WL-ISP-U001 |
| UPD78F0034AYGB *64TQFP | WL-TQFP64-M346 | UPD78F0034AYGB(ISP) | WL-ISP-U001 |
| UPD78F0034AYGC-8BS *64QFP | WL-QFP64-M346-1 | UPD78F0034AYGC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0034AYGC-AB8 *64QFP | WL-QFP64-M346-2 | UPD78F0034AYGC-AB8(ISP) | WL-ISP-U001 |
| UPD78F0034AYGK *64PQFP | WL-PQFP64-M346 | UPD78F0034AYGK(ISP) | WL-ISP-U001 |
| UPD78F0034BGB *64TQFP | WL-TQFP64-M346 | UPD78F0034BGB(ISP) | WL-ISP-U001 |
| UPD78F0034BGC-8BS *64QFP | WL-QFP64-M346-1 | UPD78F0034BGC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0034BGK *64PQFP | WL-PQFP64-M346 | UPD78F0034BGK(ISP) | WL-ISP-U001 |
| UPD78F0034BYGB *64TQFP | WL-TQFP64-M346 | UPD78F0034BYGB(ISP) | WL-ISP-U001 |
| UPD78F0034BYGC-8BS *64QFP | WL-QFP64-M346-1 | UPD78F0034BYGC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0034BYGK *64PQFP | WL-PQFP64-M346 | UPD78F0034BYGK(ISP) | WL-ISP-U001 |
| UPD78F0034CW *64DIP | WL-SDIP64-M345 | UPD78F0034CW(ISP) | WL-ISP-U001 |
| UPD78F0034GC *64QFP | WL-QFP64-M346-2 | UPD78F0034GC(ISP) | WL-ISP-U001 |
| UPD78F0034GK *64PQFP | WL-PQFP64-M346 | UPD78F0034GK(ISP) | WL-ISP-U001 |
| UPD78F0034YCW *64DIP | WL-SDIP64-M345 | UPD78F0034YCW(ISP) | WL-ISP-U001 |
| UPD78F0034YGC *64QFP | WL-QFP64-M346-2 | UPD78F0034YGC(ISP) | WL-ISP-U001 |
| UPD78F0034YGK *64PQFP | WL-PQFP64-M346 | UPD78F0034YGK(ISP) | WL-ISP-U001 |
| UPD78F0103M1MC *30SSOP | WL-SSOP44-U001 | UPD78F0103M1MC(A) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M1MC(A)(ISP) | WL-ISP-U001 | UPD78F0103M1MC(A1) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M1MC(A1)(ISP) | WL-ISP-U001 | UPD78F0103M1MC(ISP) | WL-ISP-U001 |
| UPD78F0103M2MC *30SSOP | WL-SSOP44-U001 | UPD78F0103M2MC(A) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M2MC(A)(ISP) | WL-ISP-U001 | UPD78F0103M2MC(A1) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M2MC(A1)(ISP) | WL-ISP-U001 | UPD78F0103M2MC(ISP) | WL-ISP-U001 |
| UPD78F0103M3MC *30SSOP | WL-SSOP44-U001 | UPD78F0103M3MC(A) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M3MC(A)(ISP) | WL-ISP-U001 | UPD78F0103M3MC(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| UPD78F0103M4MC *30SSOP | WL-SSOP44-U001 | UPD78F0103M4MC(A) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M4MC(A)(ISP) | WL-ISP-U001 | UPD78F0103M4MC(ISP) | WL-ISP-U001 |
| UPD78F0103M5MC *30SSOP | WL-SSOP44-U001 | UPD78F0103M5MC(A) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M5MC(A)(ISP) | WL-ISP-U001 | UPD78F0103M5MC(A1) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M5MC(A1)(ISP) | WL-ISP-U001 | UPD78F0103M5MC(ISP) | WL-ISP-U001 |
| UPD78F0103M6MC *30SSOP | WL-SSOP44-U001 | UPD78F0103M6MC(A) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M6MC(A)(ISP) | WL-ISP-U001 | UPD78F0103M6MC(A1) *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M6MC(A1)(ISP) | WL-ISP-U001 | UPD78F0103M6MC(ISP) | WL-ISP-U001 |
| UPD78F0134M1GB(A)-8EU *64 | WL-TQFP64-M349 | UPD78F0134M1GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M1GB(A1)-8EU *6 | WL-TQFP64-M349 | UPD78F0134M1GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M1GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0134M1GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M1GB-8EU-A *64T | WL-TQFP64-M349 | UPD78F0134M1GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0134M1GC(A)-8BS *64 | WL-QFP64-M349-1 | UPD78F0134M1GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M1GC(A1)-8BS *6 | WL-QFP64-M349-1 | UPD78F0134M1GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M1GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0134M1GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M1GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0134M1GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0134M1GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M1GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M1GK(A1)-9ET *6 | WL-PQFP64-M349 | UPD78F0134M1GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M1GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0134M1GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M1GK-9ET-A *64P | WL-PQFP64-M349 | UPD78F0134M1GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0134M2GB(A)-8EU *64 | WL-TQFP64-M349 | UPD78F0134M2GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M2GB(A1)-8EU *6 | WL-TQFP64-M349 | UPD78F0134M2GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M2GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0134M2GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M2GB-8EU-A *64T | WL-TQFP64-M349 | UPD78F0134M2GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0134M2GC(A)-8BS *64 | WL-QFP64-M349-1 | UPD78F0134M2GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M2GC(A1)-8BS *6 | WL-QFP64-M349-1 | UPD78F0134M2GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M2GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0134M2GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M2GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0134M2GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0134M2GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M2GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M2GK(A1)-9ET *6 | WL-PQFP64-M349 | UPD78F0134M2GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M2GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0134M2GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M2GK-9ET-A *64P | WL-PQFP64-M349 | UPD78F0134M2GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0134M3GB(A)-8EU *64 | WL-TQFP64-M349 | UPD78F0134M3GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M3GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0134M3GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M3GB-8EU-A *64T | WL-TQFP64-M349 | UPD78F0134M3GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0134M3GC(A)-8BS *64 | WL-QFP64-M349-1 | UPD78F0134M3GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M3GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0134M3GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M3GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0134M3GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0134M3GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M3GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M3GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0134M3GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M3GK-9ET-A *64P | WL-PQFP64-M349 | UPD78F0134M3GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0134M4GB(A)-8EU *64 | WL-TQFP64-M349 | UPD78F0134M4GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M4GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0134M4GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M4GB-8EU-A *64T | WL-TQFP64-M349 | UPD78F0134M4GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0134M4GC(A)-8BS *64 | WL-QFP64-M349-1 | UPD78F0134M4GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M4GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0134M4GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M4GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0134M4GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0134M4GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M4GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M4GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0134M4GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M4GK-9ET-A *64P | WL-PQFP64-M349 | UPD78F0134M4GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0134M5GB(A)-8EU *64 | WL-TQFP64-M349 | UPD78F0134M5GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M5GB(A1)-8EU *6 | WL-TQFP64-M349 | UPD78F0134M5GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M5GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0134M5GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M5GB-8EU-A *64T | WL-TQFP64-M349 | UPD78F0134M5GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0134M5GC(A)-8BS *64 | WL-QFP64-M349-1 | UPD78F0134M5GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M5GC(A1)-8BS *6 | WL-QFP64-M349-1 | UPD78F0134M5GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M5GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0134M5GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M5GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0134M5GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0134M5GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M5GK(A)-9ET(ISP) | WL-ISP-U001 |

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| UPD78F0134M5GK(A1)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M5GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M5GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0134M5GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M5GK-9ET-A *64PC | WL-PQFP64-M349 | UPD78F0134M5GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0134M6GB(A)-8EU *64T | WL-TQFP64-M349 | UPD78F0134M6GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M6GB(A1)-8EU *64 | WL-TQFP64-M349 | UPD78F0134M6GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M6GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0134M6GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0134M6GB-8EU-A *64TC | WL-TQFP64-M349 | UPD78F0134M6GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0134M6GC(A)-8BS *64C | WL-QFP64-M349-1 | UPD78F0134M6GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M6GC(A1)-8BS *64 | WL-QFP64-M349-1 | UPD78F0134M6GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M6GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0134M6GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0134M6GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0134M6GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0134M6GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M6GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M6GK(A1)-9ET *64 | WL-PQFP64-M349 | UPD78F0134M6GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M6GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0134M6GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0134M6GK-9ET-A *64PC | WL-PQFP64-M349 | UPD78F0134M6GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0138M1GB(A)-8EU *64T | WL-TQFP64-M349 | UPD78F0138M1GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M1GB(A1)-8EU *64 | WL-TQFP64-M349 | UPD78F0138M1GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M1GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0138M1GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M1GB-8EU-A *64TC | WL-TQFP64-M349 | UPD78F0138M1GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0138M1GC(A)-8BS *64C | WL-QFP64-M349-1 | UPD78F0138M1GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M1GC(A1)-8BS *64 | WL-QFP64-M349-1 | UPD78F0138M1GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M1GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0138M1GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M1GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0138M1GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0138M1GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M1GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M1GK(A1)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M1GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M1GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0138M1GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M1GK-9ET-A *64PC | WL-PQFP64-M349 | UPD78F0138M1GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0138M2GB(A)-8EU *64T | WL-TQFP64-M349 | UPD78F0138M2GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M2GB(A1)-8EU *64 | WL-TQFP64-M349 | UPD78F0138M2GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M2GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0138M2GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M2GB-8EU-A *64TC | WL-TQFP64-M349 | UPD78F0138M2GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0138M2GC(A)-8BS *64C | WL-QFP64-M349-1 | UPD78F0138M2GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M2GC(A1)-8BS *64 | WL-QFP64-M349-1 | UPD78F0138M2GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M2GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0138M2GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M2GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0138M2GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0138M2GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M2GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M2GK(A1)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M2GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M2GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0138M2GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M2GK-9ET-A *64PC | WL-PQFP64-M349 | UPD78F0138M2GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0138M3GB(A)-8EU *64T | WL-TQFP64-M349 | UPD78F0138M3GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M3GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0138M3GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M3GB-8EU-A *64TC | WL-TQFP64-M349 | UPD78F0138M3GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0138M3GC(A)-8BS *64C | WL-QFP64-M349-1 | UPD78F0138M3GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M3GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0138M3GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M3GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0138M3GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0138M3GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M3GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M3GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0138M3GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M3GK-9ET-A *64PC | WL-PQFP64-M349 | UPD78F0138M3GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0138M4GB(A)-8EU *64T | WL-TQFP64-M349 | UPD78F0138M4GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M4GB-8EU *64TQF | WL-TQFP64-M349 | UPD78F0138M4GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M4GB-8EU-A *64TC | WL-TQFP64-M349 | UPD78F0138M4GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0138M4GC(A)-8BS *64C | WL-QFP64-M349-1 | UPD78F0138M4GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M4GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0138M4GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M4GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0138M4GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0138M4GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M4GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M4GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0138M4GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M4GK-9ET-A *64PC | WL-PQFP64-M349 | UPD78F0138M4GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0138M5GB(A)-8EU *64T | WL-TQFP64-M349 | UPD78F0138M5GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M5GB(A1)-8EU *64 | WL-TQFP64-M349 | UPD78F0138M5GB(A1)-8EU(ISP) | WL-ISP-U001 |

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| UPD78F0138M5GB-8EU *64TQFI | WL-TQFP64-M349 | UPD78F0138M5GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M5GB-8EU-A *64TQ | WL-TQFP64-M349 | UPD78F0138M5GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0138M5GC(A)-8BS *64Q | WL-QFP64-M349-1 | UPD78F0138M5GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M5GC(A1)-8BS *6 | WL-QFP64-M349-1 | UPD78F0138M5GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M5GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0138M5GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M5GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0138M5GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0138M5GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M5GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M5GK(A1)-9ET *6 | WL-PQFP64-M349 | UPD78F0138M5GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M5GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0138M5GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M5GK-9ET-A *64P | WL-PQFP64-M349 | UPD78F0138M5GK-9ET-A(ISP) | WL-ISP-U001 |
| UPD78F0138M6GB(A)-8EU *64 | WL-TQFP64-M349 | UPD78F0138M6GB(A)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M6GB(A1)-8EU *6 | WL-TQFP64-M349 | UPD78F0138M6GB(A1)-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M6GB-8EU *64TQFI | WL-TQFP64-M349 | UPD78F0138M6GB-8EU(ISP) | WL-ISP-U001 |
| UPD78F0138M6GB-8EU-A *64TQ | WL-TQFP64-M349 | UPD78F0138M6GB-8EU-A(ISP) | WL-ISP-U001 |
| UPD78F0138M6GC(A)-8BS *64Q | WL-QFP64-M349-1 | UPD78F0138M6GC(A)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M6GC(A1)-8BS *6 | WL-QFP64-M349-1 | UPD78F0138M6GC(A1)-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M6GC-8BS *64QFP | WL-QFP64-M349-1 | UPD78F0138M6GC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0138M6GC-8BS-A *64Q | WL-QFP64-M349-1 | UPD78F0138M6GC-8BS-A(ISP) | WL-ISP-U001 |
| UPD78F0138M6GK(A)-9ET *64 | WL-PQFP64-M349 | UPD78F0138M6GK(A)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M6GK(A1)-9ET *6 | WL-PQFP64-M349 | UPD78F0138M6GK(A1)-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M6GK-9ET *64PQF | WL-PQFP64-M349 | UPD78F0138M6GK-9ET(ISP) | WL-ISP-U001 |
| UPD78F0138M6GK-9ET-A *64P | WL-PQFP64-M349 | UPD78F0138M6GK-9ET-A(ISP) | WL-ISP-U001 |
| uPD78F0500FC (ISP) | WL-ISP-U001 | uPD78F0500FC *36DBGA | WL-DBGA36-M325 |
| uPD78F0500MC *30SSOP | WL-SSOP34-U001 | uPD78F0500MC *30SSOP (ISP) | WL-ISP-U001 |
| uPD78F0500MC(A) *30SSOP | WL-SSOP34-U001 | uPD78F0500MC(A2) *30SSOP | WL-SSOP34-U001 |
| uPD78F0501FC (ISP) | WL-ISP-U001 | uPD78F0501FC *36DBGA | WL-DBGA36-M325 |
| uPD78F0501MC *30SSOP | WL-SSOP34-U001 | uPD78F0501MC *30SSOP (ISP) | WL-ISP-U001 |
| uPD78F0501MC(A) *30SSOP | WL-SSOP34-U001 | uPD78F0501MC(A2) *30SSOP | WL-SSOP34-U001 |
| uPD78F0502FC (ISP) | WL-ISP-U001 | uPD78F0502FC *36DBGA | WL-DBGA36-M325 |
| uPD78F0502MC *30SSOP | WL-SSOP34-U001 | uPD78F0502MC *30SSOP (ISP) | WL-ISP-U001 |
| uPD78F0502MC(A) *30SSOP | WL-SSOP34-U001 | uPD78F0502MC(A2) *30SSOP | WL-SSOP34-U001 |
| uPD78F0503DFC (ISP) | WL-ISP-U001 | uPD78F0503DFC *36DBGA | WL-DBGA36-M325 |
| uPD78F0503DMC *30SSOP | WL-SSOP34-U001 | uPD78F0503DMC *30SSOP (ISP) | WL-ISP-U001 |
| uPD78F0503FC (ISP) | WL-ISP-U001 | uPD78F0503FC *36DBGA | WL-DBGA36-M325 |
| uPD78F0503MC *30SSOP | WL-SSOP34-U001 | uPD78F0503MC *30SSOP (ISP) | WL-ISP-U001 |
| uPD78F0503MC(A) *30SSOP | WL-SSOP34-U001 | uPD78F0503MC(A2) *30SSOP | WL-SSOP34-U001 |
| uPD78F0511GA *48QFP | WL-TQFP48-U001 | uPD78F0511GA *48QFP (ISP) | WL-ISP-U001 |
| uPD78F0511GA(A) *48QFP | WL-TQFP48-U001 | uPD78F0511GA(A2) *48QFP | WL-TQFP48-U001 |
| uPD78F0511GB (ISP) | WL-ISP-U001 | uPD78F0511GB *44QFP | WL-QFP44-U012 |
| uPD78F0511GB(A) *44QFP | WL-QFP44-U012 | uPD78F0511GB(A2) *44QFP | WL-QFP44-U012 |
| uPD78F0511MC *38SSOP | WL-SSOP48-U101 | uPD78F0511MC *38SSOP (ISP) | WL-ISP-U001 |
| uPD78F0512GA *48QFP | WL-TQFP48-U001 | uPD78F0512GA *48QFP (ISP) | WL-ISP-U001 |
| uPD78F0512GA(A) *48QFP | WL-TQFP48-U001 | uPD78F0512GA(A2) *48QFP | WL-TQFP48-U001 |
| uPD78F0512GB *44QFP | WL-QFP44-U012 | uPD78F0512GB *44QFP (ISP) | WL-ISP-U001 |
| uPD78F0512GB(A) *44QFP | WL-QFP44-U012 | uPD78F0512GB(A2) *44QFP | WL-QFP44-U012 |
| uPD78F0512MC *38SSOP | WL-SSOP48-U101 | uPD78F0512MC *38SSOP (ISP) | WL-ISP-U001 |
| uPD78F0513DGB *44QFP | WL-QFP44-U012 | uPD78F0513DGB *44QFP (ISP) | WL-ISP-U001 |
| uPD78F0513DMC *38SSOP | WL-SSOP48-U101 | uPD78F0513DMC *38SSOP (ISP) | WL-ISP-U001 |
| uPD78F0513GA *48QFP | WL-TQFP48-U001 | uPD78F0513GA *48QFP (ISP) | WL-ISP-U001 |
| uPD78F0513GA(A) *48QFP | WL-TQFP48-U001 | uPD78F0513GA(A) *48QFP (IS | WL-ISP-U001 |
| uPD78F0513GA(A2) *48QFP | WL-TQFP48-U001 | uPD78F0513GB *44QFP | WL-QFP44-U012 |
| uPD78F0513GB *44QFP (ISP) | WL-ISP-U001 | uPD78F0513GB(A) *44QFP | WL-QFP44-U012 |
| uPD78F0513GB(A2) *44QFP | WL-QFP44-U012 | uPD78F0513MC *38SSOP | WL-SSOP48-U101 |
| uPD78F0513MC *38SSOP (ISP) | WL-ISP-U001 | uPD78F0514GA *48QFP | WL-TQFP48-U001 |
| uPD78F0514GA *48QFP (ISP) | WL-ISP-U001 | uPD78F0514GA(A) *48QFP | WL-TQFP48-U001 |
| uPD78F0514GA(A) *48QFP (I | WL-ISP-U001 | uPD78F0514GA(A2) *48QFP | WL-TQFP48-U001 |
| uPD78F0514GA(A2) *48QFP ( | WL-ISP-U001 | uPD78F0514MC *38SSOP | WL-SSOP48-U101 |
| uPD78F0515DGA *48QFP | WL-TQFP48-U001 | uPD78F0515DGA *48QFP (ISP) | WL-ISP-U001 |
| uPD78F0515GA *48QFP | WL-TQFP48-U001 | uPD78F0515GA *48QFP (ISP) | WL-ISP-U001 |

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| uPD78F0515GA(A) *48QFP | WL-TQFP48-U001 | uPD78F0515GA(A) *48QFP (ISP | WL-ISP-U001 |
| uPD78F0515GA(A2) *48QFP | WL-TQFP48-U001 | uPD78F0515GA(A2) *48QFP (IS | WL-ISP-U001 |
| uPD78F0515MC *38SSOP | WL-SSOP48-U101 | uPD78F0521GB (ISP) | WL-ISP-U001 |
| uPD78F0521GB *52QFP | WL-PQFP52-M306 | uPD78F0521GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0521GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0521GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0521GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0522GB (ISP) | WL-ISP-U001 |
| uPD78F0522GB *52QFP | WL-PQFP52-M306 | uPD78F0522GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0522GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0522GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0522GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0523GB (ISP) | WL-ISP-U001 |
| uPD78F0523GB *52QFP | WL-PQFP52-M306 | uPD78F0523GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0523GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0523GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0523GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0524GB (ISP) | WL-ISP-U001 |
| uPD78F0524GB *52QFP | WL-PQFP52-M306 | uPD78F0524GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0524GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0524GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0524GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0525GB (ISP) | WL-ISP-U001 |
| uPD78F0525GB *52QFP | WL-PQFP52-M306 | uPD78F0525GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0525GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0525GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0525GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0526GB (ISP) | WL-ISP-U001 |
| uPD78F0526GB *52QFP | WL-PQFP52-M306 | uPD78F0526GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0526GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0526GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0526GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0527GB (ISP) | WL-ISP-U001 |
| uPD78F0527GB *52QFP | WL-PQFP52-M306 | uPD78F0527GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0527GB(A) *52QFP | WL-PQFP52-M306 | uPD78F0527GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0527GB(A2) *52QFP | WL-PQFP52-M306 | uPD78F0531FC (ISP) | WL-ISP-U001 |
| uPD78F0531FC *64BGA | WL-DBGA64-M311 | uPD78F0531GA (ISP) | WL-ISP-U001 |
| uPD78F0531GA *64QFP | WL-FQFP64-M307 | uPD78F0531GB (ISP) | WL-ISP-U001 |
| uPD78F0531GB *64QFP | WL-TQFP64-M307 | uPD78F0531GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0531GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0531GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0531GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0531GC (ISP) | WL-ISP-U001 |
| uPD78F0531GC *64QFP | WL-QFP64-M307 | uPD78F0531GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0531GC(A) *64QFP | WL-QFP64-M307 | uPD78F0531GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0531GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0531GK (ISP) | WL-ISP-U001 |
| uPD78F0531GK *64TQFP | WL-PQFP64-M307 | uPD78F0531GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0531GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0531GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0531GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0532FC (ISP) | WL-ISP-U001 |
| uPD78F0532FC *64BGA | WL-DBGA64-M311 | uPD78F0532GA (ISP) | WL-ISP-U001 |
| uPD78F0532GA *64QFP | WL-FQFP64-M307 | uPD78F0532GB (ISP) | WL-ISP-U001 |
| uPD78F0532GB *64QFP | WL-TQFP64-M307 | uPD78F0532GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0532GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0532GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0532GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0532GC (ISP) | WL-ISP-U001 |
| uPD78F0532GC *64QFP | WL-QFP64-M307 | uPD78F0532GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0532GC(A) *64QFP | WL-QFP64-M307 | uPD78F0532GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0532GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0532GK (ISP) | WL-ISP-U001 |
| uPD78F0532GK *64TQFP | WL-PQFP64-M307 | uPD78F0532GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0532GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0532GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0532GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0533FC (ISP) | WL-ISP-U001 |
| uPD78F0533FC *64BGA | WL-DBGA64-M311 | uPD78F0533GA (ISP) | WL-ISP-U001 |
| uPD78F0533GA *64QFP | WL-FQFP64-M307 | uPD78F0533GB (ISP) | WL-ISP-U001 |
| uPD78F0533GB *64QFP | WL-TQFP64-M307 | uPD78F0533GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0533GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0533GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0533GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0533GC (ISP) | WL-ISP-U001 |
| uPD78F0533GC *64QFP | WL-QFP64-M307 | uPD78F0533GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0533GC(A) *64QFP | WL-QFP64-M307 | uPD78F0533GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0533GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0533GK (ISP) | WL-ISP-U001 |
| uPD78F0533GK *64TQFP | WL-PQFP64-M307 | uPD78F0533GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0533GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0533GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0533GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0534FC (ISP) | WL-ISP-U001 |
| uPD78F0534FC *64BGA | WL-DBGA64-M311 | uPD78F0534GA (ISP) | WL-ISP-U001 |
| uPD78F0534GA *64QFP | WL-FQFP64-M307 | uPD78F0534GB (ISP) | WL-ISP-U001 |

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| uPD78F0534GB *64QFP | WL-TQFP64-M307 | uPD78F0534GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0534GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0534GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0534GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0534GC (ISP) | WL-ISP-U001 |
| uPD78F0534GC *64QFP | WL-QFP64-M307 | uPD78F0534GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0534GC(A) *64QFP | WL-QFP64-M307 | uPD78F0534GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0534GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0534GK (ISP) | WL-ISP-U001 |
| uPD78F0534GK *64TQFP | WL-PQFP64-M307 | uPD78F0534GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0534GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0534GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0534GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0535FC (ISP) | WL-ISP-U001 |
| uPD78F0535FC *64BGA | WL-DBGA64-M311 | uPD78F0535GA (ISP) | WL-ISP-U001 |
| uPD78F0535GA *64QFP | WL-FQFP64-M307 | uPD78F0535GB (ISP) | WL-ISP-U001 |
| uPD78F0535GB *64QFP | WL-TQFP64-M307 | uPD78F0535GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0535GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0535GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0535GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0535GC (ISP) | WL-ISP-U001 |
| uPD78F0535GC *64QFP | WL-QFP64-M307 | uPD78F0535GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0535GC(A) *64QFP | WL-QFP64-M307 | uPD78F0535GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0535GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0535GK (ISP) | WL-ISP-U001 |
| uPD78F0535GK *64TQFP | WL-PQFP64-M307 | uPD78F0535GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0535GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0535GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0535GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0536FC (ISP) | WL-ISP-U001 |
| uPD78F0536FC *64BGA | WL-DBGA64-M311 | uPD78F0536GA (ISP) | WL-ISP-U001 |
| uPD78F0536GA *64QFP | WL-FQFP64-M307 | uPD78F0536GB (ISP) | WL-ISP-U001 |
| uPD78F0536GB *64QFP | WL-TQFP64-M307 | uPD78F0536GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0536GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0536GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0536GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0536GC (ISP) | WL-ISP-U001 |
| uPD78F0536GC *64QFP | WL-QFP64-M307 | uPD78F0536GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0536GC(A) *64QFP | WL-QFP64-M307 | uPD78F0536GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0536GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0536GK (ISP) | WL-ISP-U001 |
| uPD78F0536GK *64TQFP | WL-PQFP64-M307 | uPD78F0536GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0536GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0536GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0536GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0537DFC (ISP) | WL-ISP-U001 |
| uPD78F0537DFC *64BGA | WL-DBGA64-M311 | uPD78F0537DGA (ISP) | WL-ISP-U001 |
| uPD78F0537DGA *64QFP | WL-FQFP64-M307 | uPD78F0537DGB (ISP) | WL-ISP-U001 |
| uPD78F0537DGB *64QFP | WL-TQFP64-M307 | uPD78F0537DGC (ISP) | WL-ISP-U001 |
| uPD78F0537DGC *64QFP | WL-QFP64-M307 | uPD78F0537DGK (ISP) | WL-ISP-U001 |
| uPD78F0537DGK *64TQFP | WL-PQFP64-M307 | uPD78F0537FC (ISP) | WL-ISP-U001 |
| uPD78F0537FC *64BGA | WL-DBGA64-M311 | uPD78F0537GA (ISP) | WL-ISP-U001 |
| uPD78F0537GA *64QFP | WL-FQFP64-M307 | uPD78F0537GB (ISP) | WL-ISP-U001 |
| uPD78F0537GB *64QFP | WL-TQFP64-M307 | uPD78F0537GB(A) (ISP) | WL-ISP-U001 |
| uPD78F0537GB(A) *64QFP | WL-TQFP64-M307 | uPD78F0537GB(A2) (ISP) | WL-ISP-U001 |
| uPD78F0537GB(A2) *64QFP | WL-TQFP64-M307 | uPD78F0537GC (ISP) | WL-ISP-U001 |
| uPD78F0537GC *64QFP | WL-QFP64-M307 | uPD78F0537GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0537GC(A) *64QFP | WL-QFP64-M307 | uPD78F0537GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0537GC(A2) *64QFP | WL-QFP64-M307 | uPD78F0537GK (ISP) | WL-ISP-U001 |
| uPD78F0537GK *64TQFP | WL-PQFP64-M307 | uPD78F0537GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0537GK(A) *64TQFP | WL-PQFP64-M307 | uPD78F0537GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0537GK(A2) *64TQFP | WL-PQFP64-M307 | uPD78F0544GC (ISP) | WL-ISP-U001 |
| uPD78F0544GC *80QFP | WL-PQFP80-M312 | uPD78F0544GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0544GC(A) *80QFP | WL-PQFP80-M312 | uPD78F0544GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0544GC(A2) *80QFP | WL-PQFP80-M312 | uPD78F0544GK (ISP) | WL-ISP-U001 |
| uPD78F0544GK *80QFP | WL-TQFP80-M312 | uPD78F0544GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0544GK(A) *80QFP | WL-TQFP80-M312 | uPD78F0544GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0544GK(A2) *80QFP | WL-TQFP80-M312 | uPD78F0545GC (ISP) | WL-ISP-U001 |
| uPD78F0545GC *80QFP | WL-PQFP80-M312 | uPD78F0545GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0545GC(A) *80QFP | WL-PQFP80-M312 | uPD78F0545GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0545GC(A2) *80QFP | WL-PQFP80-M312 | uPD78F0545GK (ISP) | WL-ISP-U001 |
| uPD78F0545GK *80QFP | WL-TQFP80-M312 | uPD78F0545GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0545GK(A) *80QFP | WL-TQFP80-M312 | uPD78F0545GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0545GK(A2) *80QFP | WL-TQFP80-M312 | uPD78F0546GC (ISP) | WL-ISP-U001 |

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| uPD78F0546GC *80QFP | WL-PQFP80-M312 | uPD78F0546GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0546GC(A) *80QFP | WL-PQFP80-M312 | uPD78F0546GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0546GC(A2) *80QFP | WL-PQFP80-M312 | uPD78F0546GK (ISP) | WL-ISP-U001 |
| uPD78F0546GK *80QFP | WL-TQFP80-M312 | uPD78F0546GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0546GK(A) *80QFP | WL-TQFP80-M312 | uPD78F0546GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0546GK(A2) *80QFP | WL-TQFP80-M312 | uPD78F0547DGC (ISP) | WL-ISP-U001 |
| uPD78F0547DGC *80QFP | WL-PQFP80-M312 | uPD78F0547DGK (ISP) | WL-ISP-U001 |
| uPD78F0547DGK *80QFP | WL-TQFP80-M312 | uPD78F0547GC (ISP) | WL-ISP-U001 |
| uPD78F0547GC *80QFP | WL-PQFP80-M312 | uPD78F0547GC(A) (ISP) | WL-ISP-U001 |
| uPD78F0547GC(A) *80QFP | WL-PQFP80-M312 | uPD78F0547GC(A2) (ISP) | WL-ISP-U001 |
| uPD78F0547GC(A2) *80QFP | WL-PQFP80-M312 | uPD78F0547GK (ISP) | WL-ISP-U001 |
| uPD78F0547GK *80QFP | WL-TQFP80-M312 | uPD78F0547GK(A) (ISP) | WL-ISP-U001 |
| uPD78F0547GK(A) *80QFP | WL-TQFP80-M312 | uPD78F0547GK(A2) (ISP) | WL-ISP-U001 |
| uPD78F0547GK(A2) *80QFP | WL-TQFP80-M312 | UPD78F0828AGC(A) *80PQFP | WL-PQFP80-M347 |
| UPD78F0828AGC(A)(ISP) | WL-ISP-U001 | UPD78F0828B *80PQFP | WL-PQFP80-M347 |
| UPD78F0828B(ISP) | WL-ISP-U001 | UPD78F0988ACW *64DIP | WL-SDIP64-M351 |
| UPD78F0988ACW(ISP) | WL-ISP-U001 | UPD78F0988ACW-A *64DIP | WL-SDIP64-M351 |
| UPD78F0988ACW-A(ISP) | WL-ISP-U001 | UPD78F0988AGC(A)-AB8 *64QFI | WL-QFP64-M351-2 |
| UPD78F0988AGC(A)-AB8(ISP) | WL-ISP-U001 | UPD78F0988AGC-8BS *64QFP | WL-QFP64-M351-1 |
| UPD78F0988AGC-8BS(ISP) | WL-ISP-U001 | UPD78F0988AGC-8BS-S *64QFP | WL-QFP64-M351-1 |
| UPD78F0988AGC-8BS-S(ISP) | WL-ISP-U001 | UPD78F0988AGC-AB8 *64QFP | WL-QFP64-M351-2 |
| UPD78F0988AGC-AB8(ISP) | WL-ISP-U001 | UPD78F0988AGC-AB8-A *64QFP | WL-QFP64-M351-2 |
| UPD78F0988AGC-AB8-A(ISP) | WL-ISP-U001 | UPD78F9026ACU *42DIP | WL-SDIP42-U001 |
| UPD78F9026ACU(ISP) | WL-ISP-U001 | UPD78F9026AGB *44TQFP | WL-QFP44-U002 |
| UPD78F9026AGB(ISP) | WL-ISP-U001 | UPD78F9046GB-8ES *44TQFP | WL-QFP44-U002 |
| UPD78F9046GB-8ES(ISP) | WL-ISP-U001 | UPD78F9046GB-8ES-A *44TQFP | WL-QFP44-U002 |
| UPD78F9046GB-8ES-A(ISP) | WL-ISP-U001 | UPD78F9076M *30SSOP | WL-SSOP44-U001 |
| UPD78F9076M(ISP) | WL-ISP-U001 | UPD78F9088M *30SSOP | WL-SSOP44-U001 |
| UPD78F9088M(ISP) | WL-ISP-U001 | UPD78F9116AGS | Null |
| UPD78F9116AGS *28SOIC | WL-SOP28-U001 | UPD78F9116AGS *28SOIC(ISP) | WL-ISP-U001 |
| UPD78F9116AGS *30SSOP | WL-SSOP44-U001 | UPD78F9116AGS *30SSOP(ISP) | WL-ISP-U001 |
| UPD78F9116AGS(ISP) | WL-ISP-U001 | UPD78F9116CT | Null |
| UPD78F9116CT(ISP) | WL-ISP-U001 | UPD78F9116GS *30SSOP | WL-SSOP44-U001 |
| UPD78F9116GS(ISP) | WL-ISP-U001 | UPD78F9136A *30SSOP | WL-SSOP44-U001 |
| UPD78F9136A(ISP) | WL-ISP-U001 | UPD78F9136B *30SSOP | WL-SSOP44-U001 |
| UPD78F9136B(ISP) | WL-ISP-U001 | UPD78F9136CT | Null |
| UPD78F9136CT(ISP) | WL-ISP-U001 | UPD78F9136GS *30SSOP | WL-SSOP44-U001 |
| UPD78F9136GS(ISP) | WL-ISP-U001 | UPD78F9177GB *44TQFP | WL-QFP44-U002 |
| UPD78F9177GB(ISP) | WL-ISP-U001 | UPD78F9177YGA *48TQFP | WL-TQFP48-U001 |
| UPD78F9177YGA(ISP) | WL-ISP-U001 | UPD78F9177YGB *44TQFP | WL-QFP44-U002 |
| UPD78F9177YGB(ISP) | WL-ISP-U001 | UPD78F9189CT *32DIP | WL-SDIP42-U001 |
| UPD78F9189CT(ISP) | WL-ISP-U001 | UPD78F9481AGC *80PQFP | WL-PQFP80-M348 |
| UPD78F9481AGC(ISP) | WL-ISP-U001 | UPD78F9481AGK *80TQFP | WL-TQFP80-M348 |
| UPD78F9481AGK(ISP) | WL-ISP-U001 | UPD78F9801GB-8ES *44TQFP | WL-QFP44-U002 |
| UPD78F9801GB-8ES(ISP) | WL-ISP-U001 | UPD78F9801GB-8ES-A *44TQFP | WL-QFP44-U002 |
| UPD78F9801GB-8ES-A(ISP) | WL-ISP-U001 | uPD78P0208GF *100QFP | WL-LQFP100-E121 |
| uPD78P0208KL *100WQFN | WL-WQFN100-E121 | uPD78P0308GC *100LQFP | WL-TQFP100-E113 |
| uPD78P0308GF *100QFP | WL-LQFP100-E079 | uPD78P0308KL *100WQFN | WL-WQFN100-E079 |
| uPD78P0308YGC *100LQFP | WL-TQFP100-E113 | uPD78P0308YGF *100QFP | WL-LQFP100-E079 |
| uPD78P0308YKL *100WQFN | WL-WQFN100-E079 | uPD78P048AGF *80QFP | WL-LQFP80-E086 |
| uPD78P048AKL *80WQFN | WL-WQFN80-E086 | uPD78P054FGC *80QFP | WL-PQFP80-E119 |
| uPD78P054GC *80QFP | WL-PQFP80-E119 | uPD78P054GK *80TQFP | WL-TQFP80-E119 |
| uPD78P054KK *80WQFN | WL-QFN80-E119 | uPD78P054YFGC *80QFP | WL-PQFP80-E119 |
| uPD78P054YGC *80QFP | WL-PQFP80-E119 | uPD78P058FGC *80QFP | WL-PQFP80-E119 |
| uPD78P058GC *80QFP | WL-PQFP80-E119 | uPD78P058KK *80WQFN | WL-QFN80-E119 |
| uPD78P058YFGC *80QFP | WL-PQFP80-E119 | uPD78P058YGC *80QFP | WL-PQFP80-E119 |
| uPD78P064BGC *100LQFP | WL-TQFP100-E113 | uPD78P064BGF *100QFP | WL-LQFP100-E079 |
| uPD78P064GC *100LQFP | WL-TQFP100-E113 | uPD78P064GF *100QFP | WL-LQFP100-E079 |
| uPD78P064KL *100WQFN | WL-WQFN100-E079 | uPD78P078GC *100LQFP | WL-TQFP100-E111 |

| | | | |
|---|---|---|---|
| uPD78P078GF *100QFP | WL-LQFP100-E078 | uPD78P078KL *100WQFN | WL-WQFN100-E078 |
| uPD78P078YGC *100LQFP | WL-TQFP100-E111 | uPD78P078YGF *100QFP | WL-LQFP100-E078 |
| uPD78P078YKL *100WQFN | WL-WQFN100-E078 | uPD78P083CU *42DIP | WL-SDIP42-E112 |
| uPD78P083CU(A) *42DIP | WL-SDIP42-E112 | uPD78P083DU *42DIP | WL-SDIP42-E112 |
| uPD78P083GB *44QFP | WL-QFP44-U022 | uPD78P083GB(A) *44QFP | WL-QFP44-U022 |
| uPD78P098AGC *80QFP | WL-PQFP80-E119 | uPD78P098BGC *80QFP | WL-PQFP80-E119 |
| uPD78P218ACW *64DIP | WL-SDIP64-M330 | uPD78P224L *84PL | WL-PL84-E253 |
| uPD78P238L *84PL | WL-PL84-E253 | uPD78P322GF-3B9 *80QFP | WL-LQFP80-E255 |
| uPD78P322K *80WQFN | WL-WQFN80-E255 | uPD78P322KC *68WQFN | WL-PL68-E254 |
| uPD78P322L *68PL | WL-PL68-E254 | uPD78P328CW *64DIP | WL-SDIP64-E125 |
| uPD78P328DW *64DIP | WL-SDIP64-E125 | uPD78P328GF-3BE *64QFP | WL-LQFP64-E083 |
| uPD78P4038GC *80QFP | WL-PQFP80-E120 | uPD78P4038GK *80TQFP | WL-TQFP80-E120 |
| uPD78P4038KK *80WQFN | WL-WQFN80-E120 | uPD78P4038YGC *80QFP | WL-PQFP80-E120 |
| uPD78P4038YGK *80TQFP | WL-TQFP80-E120 | uPD78P4038YKK *80WQFN | WL-WQFN80-E120 |
| uPD78P4908GF *100QFP | WL-LQFP100-E080 | uPD78P4916GF *100QFP | WL-LQFP100-E081 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| D2716D | Null | uPD271000 | Null |
| uPD271000 *32PL | WL-PL32-U001 | uPD271000 *32TS | WL-TSOP48-U001 |
| uPD271001 | Null | uPD271001A | Null |
| uPD27128 | Null | uPD27128C | Null |
| uPD27128D | Null | uPD2716D | Null |
| uPD27256 | Null | uPD27256A | Null |
| uPD27256AC | Null | uPD27256AD | Null |
| uPD27256C | Null | uPD27256D | Null |
| uPD2732 | Null | uPD2732A | Null |
| uPD2732D | Null | uPD27512 | Null |
| uPD27512ACT | Null | uPD27512AD | Null |
| uPD2764 | Null | uPD2764C | Null |
| uPD2764D | Null | uPD27C1000 | Null |
| uPD27C1000 *32PL | WL-PL32-U001 | uPD27C1000 *32TS | WL-TSOP48-U001 |
| uPD27C1000A | Null | uPD27C1000A *32PL | WL-PL32-U001 |
| uPD27C1000A *32TS | WL-TSOP48-U001 | uPD27C1001 | Null |
| uPD27C1001 *32PL | WL-PL32-U001 | uPD27C1001 *32TS | WL-TSOP48-U001 |
| Upd27c1001A | Null | uPD27C1001A *32PL | WL-PL32-U001 |
| uPD27C1001A *32TS | WL-TSOP48-U001 | uPD27C1001D | Null |
| uPD27C1001D *32PL | WL-PL32-U001 | uPD27C1001D *32TS | WL-TSOP48-U001 |
| uPD27C1024 | Null | uPD27C1024A | Null |
| uPD27C2001 | Null | uPD27C2001 *32PL | WL-PL32-U001 |
| uPD27C2001 *32TS | WL-TSOP48-U001 | uPD27C2001D | Null |
| uPD27C2001D *32PL | WL-PL32-U001 | uPD27C2001D *32TS | WL-TSOP48-U001 |
| uPD27C210 | Null | uPD27C256 | Null |
| uPD27C256A | Null | uPD27C256AD | Null |
| uPD27C256C | Null | uPD27C256D | Null |
| uPD27C400 | Null | uPD27C4000CZ | Null |
| uPD27C4000DZ | Null | uPD27C4000GW *40SOP | WL-SOP40-U001 |
| uPD27C4001 | Null | uPD27C4001 *32PL | WL-PL32-U001 |
| uPD27C4001 *32TS | WL-TSOP48-U001 | uPD27C4096 | Null |
| uPD27C512 | Null | uPD27C64 | Null |
| uPD27C64C | Null | uPD27C64D | Null |
| uPD27C8000 | Null | uPD27C8000 *44PS | WL-PSOP44-U001 |
| uPD27C8000 *44SOP | WL-SOP44-U001 | uPD27C8001 | Null |
| uPD27C8001 *32PL | WL-PL32-U001 | uPD27C8001 *32TS | WL-TSOP48-U001 |
| uPD28C04C | Null | uPD28C04G *24SOIC | WL-SOP28-U001 |
| uPD28C05C | Null | uPD28C05G *24SOIC | WL-SOP28-U001 |
| uPD28C256 | Null | uPD28C64 | Null |

| | | | |
|---|---|---|---|
| uPD29F008ALGZ-BxxB *40TS | WL-TSOP48-U001 | uPD29F008ALGZ-BxxT *40TS | WL-TSOP48-U001 |
| uPD29f008ALGZ-CxxB *40TS | WL-TSOP48-U001 | uPD29f008ALGZ-CxxT *40TS | WL-TSOP48-U001 |
| uPD29f008LGZ-BxxB *40TS | WL-TSOP48-U001 | uPD29f008lgz-BxxT *40TS | WL-TSOP48-U001 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PD41464 | Null | uPD431000ACZ | Null |
| uPD431000AGU-Axx9JH *32TS | WL-TSOP32-U032 | uPD431000AGU-Bxx9JH *32TS | WL-TSOP32-U032 |
| uPD431000AGU-xLL9JH *32TS | WL-TSOP32-U032 | uPD431000AGW *32SOP | WL-SOP40-U001 |
| uPD431000AGZ-AxxKJH *32TS | WL-TSOP48-U001 | uPD431000AGZ-BxxKJH *32TS | WL-TSOP48-U001 |
| uPD431000AGZ-xLLKJH *32TS | WL-TSOP48-U001 | UPD43256 | Null |
| UPD43256A | Null | UPD43256BCZ | Null |
| UPD43256BGU *28SOP | WL-SOP28-U011 | UPD43256BGW *28TS | WL-TSOP28-U102 |
| UPD4364 | Null | UPD4364C | Null |
| UPD4464 | Null | | |

NEXFLASH

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| NX25B40 *8SO | WL-SOP8-U001 | NX25B40 *8SO(ISP) | WL-ISP-U001 |
| NX25B40A *8SO | WL-SOP8-U001 | NX25B40A *8SO(ISP) | WL-ISP-U001 |
| NX25B40VN *8SO | WL-SOP8-U001 | NX25B40VN *8SO(ISP) | WL-ISP-U001 |
| NX25B40VP *8MLP | WL-DFN8-U501 | NX25B40VP *8MLP(ISP) | WL-ISP-U001 |
| NX25P10 *8SO | WL-SOP8-U001 | NX25P10 *8SO(ISP) | WL-ISP-U001 |
| NX25P10V *8SO | WL-SOP8-U001 | NX25P10V *8SO(ISP) | WL-ISP-U001 |
| NX25P10VN *8SO | WL-SOP8-U001 | NX25P10VN *8SO(ISP) | WL-ISP-U001 |
| NX25P10VP *8MLP | WL-DFN8-U501 | NX25P10VP *8MLP(ISP) | WL-ISP-U001 |
| NX25P16 *8SOP | WL-SOP20-U001 | NX25P16 *8SOP(ISP) | WL-ISP-U001 |
| NX25P16V *16SOP | WL-SOP28-U001 | NX25P16V *8SOP | WL-SOP20-U001 |
| NX25P16V *8SOP(ISP) | WL-ISP-U001 | NX25P16VE *8MLP | WL-SOP20-U001 |
| NX25P16VE *8MLP(ISP) | WL-ISP-U001 | NX25P16VP *8MLP | WL-DFN8-U501 |
| NX25P16VP *8MLP(ISP) | WL-ISP-U001 | NX25P16VS *8SOP | WL-SOP20-U001 |
| NX25P16VS *8SOP(ISP) | WL-ISP-U001 | NX25P20 *8SO | WL-SOP8-U001 |
| NX25P20 *8SO(ISP) | WL-ISP-U001 | NX25P20V *8SO | WL-SOP8-U001 |
| NX25P20V *8SO(ISP) | WL-ISP-U001 | NX25P20VN *8SO | WL-SOP8-U001 |
| NX25P20VN *8SO(ISP) | WL-ISP-U001 | NX25P20VP *8MLP | WL-DFN8-U501 |
| NX25P20VP *8MLP(ISP) | WL-ISP-U001 | NX25P32 *8SOP | WL-SOP20-U001 |
| NX25P32 *8SOP(ISP) | WL-ISP-U001 | NX25P32V *16SOP | WL-SOP28-U001 |
| NX25P32V *8SOP | WL-SOP20-U001 | NX25P32V *8SOP(ISP) | WL-ISP-U001 |
| NX25P32VE *8MLP | WL-SOP20-U001 | NX25P32VE *8MLP(ISP) | WL-ISP-U001 |
| NX25P32VP *8MLP | WL-DFN8-U501 | NX25P32VP *8MLP(ISP) | WL-ISP-U001 |
| NX25P32VS *8SOP | WL-SOP20-U001 | NX25P32VS *8SOP(ISP) | WL-ISP-U001 |
| NX25P40 *8SO | WL-SOP8-U001 | NX25P40 *8SO(ISP) | WL-ISP-U001 |
| NX25P40V *8SO | WL-SOP8-U001 | NX25P40V *8SO(ISP) | WL-ISP-U001 |
| NX25P40VN *8SO | WL-SOP8-U001 | NX25P40VN *8SO(ISP) | WL-ISP-U001 |
| NX25P40VP *8MLP | WL-DFN8-U501 | NX25P40VP *8MLP(ISP) | WL-ISP-U001 |
| NX25P64 *8SOP | WL-SOP20-U001 | NX25P64 *8SOP(ISP) | WL-ISP-U001 |
| NX25P64V *16SOP | WL-SOP28-U001 | NX25P64V *8SOP | WL-SOP20-U001 |
| NX25P64V *8SOP(ISP) | WL-ISP-U001 | NX25P80 *8SOP | WL-SOP20-U001 |
| NX25P80 *8SOP(ISP) | WL-ISP-U001 | NX25P80V *8SOP | WL-SOP20-U001 |
| NX25P80V *8SOP(ISP) | WL-ISP-U001 | NX25P80VE *8MLP | WL-SOP20-U001 |
| NX25P80VE *8MLP(ISP) | WL-ISP-U001 | NX25P80VP *8MLP | WL-DFN8-U501 |
| NX25P80VP *8MLP(ISP) | WL-ISP-U001 | NX25P80VS *8SOP | WL-SOP20-U001 |

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|---|---|---|---|
| NX25P80VS *8SOP(ISP) | WL-ISP-U001 | NX25Q16V *16SOP | WL-SOP28-U001 |
| NX25Q16V *8SON | WL-DFN8-U501 | NX25Q16V *8SOP | WL-SOP20-U001 |
| NX25Q16V *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVAAG | Null |
| NX25Q32BVAAG (ISP) | WL-ISP-U001 | NX25Q32BVAAP | Null |
| NX25Q32BVAAP (ISP) | WL-ISP-U001 | NX25Q32BVAG *8SON | WL-DFN8-U501 |
| NX25Q32BVAG *8SON(ISP) | WL-ISP-U001 | NX25Q32BVAG *8WSON | WL-DFN8-U511 |
| NX25Q32BVAG *8WSOP(ISP) | WL-ISP-U001 | NX25Q32BVAIG | Null |
| NX25Q32BVAIG (ISP) | WL-ISP-U001 | NX25Q32BVAIP | Null |
| NX25Q32BVAIP (ISP) | WL-ISP-U001 | NX25Q32BVAP *8SON | WL-DFN8-U501 |
| NX25Q32BVAP *8SON(ISP) | WL-ISP-U001 | NX25Q32BVAP *8WSON | WL-DFN8-U511 |
| NX25Q32BVAP *8WSON(ISP) | WL-ISP-U001 | NX25Q32BVDAAG | Null |
| NX25Q32BVDAAG (ISP) | WL-ISP-U001 | NX25Q32BVDAAP | Null |
| NX25Q32BVDAAP (ISP) | WL-ISP-U001 | NX25Q32BVDAIG | Null |
| NX25Q32BVDAIG (ISP) | WL-ISP-U001 | NX25Q32BVDAIP | Null |
| NX25Q32BVDAIP (ISP) | WL-ISP-U001 | NX25Q32BVFAG *16SOP | WL-SOP28-U001 |
| NX25Q32BVFAG *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVFAP *16SOP | WL-SOP28-U001 |
| NX25Q32BVFAP *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVFIG *16SOP | WL-SOP28-U001 |
| NX25Q32BVFIG *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVFIP *16SOP | WL-SOP28-U001 |
| NX25Q32BVFIP *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVIG *8SON | WL-DFN8-U501 |
| NX25Q32BVIG *8SON(ISP) | WL-ISP-U001 | NX25Q32BVIG *8WSON | WL-DFN8-U511 |
| NX25Q32BVIG *8WSOP(ISP) | WL-ISP-U001 | NX25Q32BVIP *8SON | WL-DFN8-U501 |
| NX25Q32BVIP *8SON(ISP) | WL-ISP-U001 | NX25Q32BVIP *8WSON | WL-DFN8-U511 |
| NX25Q32BVIP *8WSON(ISP) | WL-ISP-U001 | NX25Q32BVSAG *8SOP | WL-SOP20-U001 |
| NX25Q32BVSAG *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSAP *8SOP | WL-SOP20-U001 |
| NX25Q32BVSAP *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSFAG *16SOP | WL-SOP28-U001 |
| NX25Q32BVSFAG *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVSFAP *16SOP | WL-SOP28-U001 |
| NX25Q32BVSFAP *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVSFIG *16SOP | WL-SOP28-U001 |
| NX25Q32BVSFIG *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVSFIP *16SOP | WL-SOP28-U001 |
| NX25Q32BVSFIP *16SOP(ISP) | WL-ISP-U001 | NX25Q32BVSIG *8SOP | WL-SOP20-U001 |
| NX25Q32BVSIG *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSIP *8SOP | WL-SOP20-U001 |
| NX25Q32BVSIP *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSSAG *8SOP | WL-SOP20-U001 |
| NX25Q32BVSSAG *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSSAP *8SOP | WL-SOP20-U001 |
| NX25Q32BVSSAP *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSSIG *8SOP | WL-SOP20-U001 |
| NX25Q32BVSSIG *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVSSIP *8SOP | WL-SOP20-U001 |
| NX25Q32BVSSIP *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVZEAG *8WSON | WL-DFN8-U511 |
| NX25Q32BVZEAG *8WSON(ISP) | WL-ISP-U001 | NX25Q32BVZEAP *8WSON | WL-DFN8-U511 |
| NX25Q32BVZEAP *8WSON(ISP) | WL-ISP-U001 | NX25Q32BVZEIG *8WSON | WL-DFN8-U511 |
| NX25Q32BVZEIG *8WSON(ISP) | WL-ISP-U001 | NX25Q32BVZEIP *8WSON | WL-DFN8-U511 |
| NX25Q32BVZEIP *8WSON(ISP) | WL-ISP-U001 | NX25Q32BVZPAG *8SON | WL-DFN8-U501 |
| NX25Q32BVZPAG *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVZPAP *8SON | WL-DFN8-U501 |
| NX25Q32BVZPAP *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVZPIG *8SON | WL-DFN8-U501 |
| NX25Q32BVZPIG *8SOP(ISP) | WL-ISP-U001 | NX25Q32BVZPIP *8SON | WL-DFN8-U501 |
| NX25Q32BVZPIP *8SOP(ISP) | WL-ISP-U001 | NX25Q32V *16SOP | WL-SOP28-U001 |
| NX25Q32V *8SOP | WL-SOP20-U001 | NX25Q32V *8SOP(ISP) | WL-ISP-U001 |
| NX25Q64V *16SOP | WL-SOP28-U001 | NX25Q64V *8SON | WL-DFN8-U501 |
| NX25Q64V *8SOP(ISP) | WL-ISP-U001 | NX25Q80V *8SON | WL-DFN8-U501 |
| NX25Q80V *8SOP | WL-SOP20-U001 | NX25X10AVAIZ | Null |
| NX25X10AVAIZ (ISP) | WL-ISP-U001 | NX25X10AVDAIZ | Null |
| NX25X10AVDAIZ (ISP) | WL-ISP-U001 | NX25X10AVIG *8SON | WL-DFN8-U501 |
| NX25X10AVIG *8SON(ISP) | WL-ISP-U001 | NX25X10AVNIG *8SO | WL-SOP8-U001 |
| NX25X10AVNIG *8SO(ISP) | WL-ISP-U001 | NX25X10AVSIG *8SO | WL-SOP20-U001 |
| NX25X10AVSIG *8SO(ISP) | WL-ISP-U001 | NX25X10AVSNIG *8SO | WL-SOP8-U001 |
| NX25X10AVSNIG *8SO(ISP) | WL-ISP-U001 | NX25X10AVSSIG *8SO | WL-SOP20-U001 |
| NX25X10AVSSIG *8SO(ISP) | WL-ISP-U001 | NX25X10AVZPIG *8SON | WL-DFN8-U501 |
| NX25X10AVZPIG *8SON(ISP) | WL-ISP-U001 | NX25X10BVAIG | Null |
| NX25X10BVAIG (ISP) | WL-ISP-U001 | NX25X10BVAIZ | Null |
| NX25X10BVAIZ (ISP) | WL-ISP-U001 | NX25X10BVDAIG | Null |
| NX25X10BVDAIG (ISP) | WL-ISP-U001 | NX25X10BVDAIZ | Null |
| NX25X10BVDAIZ (ISP) | WL-ISP-U001 | NX25X10BVIG *8SON | WL-DFN8-U501 |

| | | | |
|---|---|---|---|
| NX25X10BVIG *8SON(ISP) | WL-ISP-U001 | NX25X10BVNIG *8SO | WL-SOP8-U001 |
| NX25X10BVNIG *8SO(ISP) | WL-ISP-U001 | NX25X10BVNIG *8SOP | WL-SOP20-U001 |
| NX25X10BVNIG *8SOP(ISP) | WL-ISP-U001 | NX25X10BVSIG *8SO | WL-SOP20-U001 |
| NX25X10BVSIG *8SO(ISP) | WL-ISP-U001 | NX25X10BVSIG *8SOP | WL-SOP20-U001 |
| NX25X10BVSIG *8SOP(ISP) | WL-ISP-U001 | NX25X10BVSNIG *8SO | WL-SOP8-U001 |
| NX25X10BVSNIG *8SO(ISP) | WL-ISP-U001 | NX25X10BVSNIG *8SOP | WL-SOP20-U001 |
| NX25X10BVSNIG *8SOP(ISP) | WL-ISP-U001 | NX25X10BVSSIG *8SO | WL-SOP20-U001 |
| NX25X10BVSSIG *8SO(ISP) | WL-ISP-U001 | NX25X10BVSSIG *8SOP | WL-SOP20-U001 |
| NX25X10BVSSIG *8SOP(ISP) | WL-ISP-U001 | NX25X10BVZPIG *8SON | WL-DFN8-U501 |
| NX25X10BVZPIG *8SON(ISP) | WL-ISP-U001 | NX25X10L | Null |
| NX25X10L *8SO | WL-SOP8-U001 | NX25X10L *8SO(ISP) | WL-ISP-U001 |
| NX25X10L *8SON | WL-DFN8-U501 | NX25X10L(ISP) | WL-ISP-U001 |
| NX25X10V | Null | NX25X10V *8SO | WL-SOP8-U001 |
| NX25X10V *8SO(ISP) | WL-ISP-U001 | NX25X10V *8SON | WL-DFN8-U501 |
| NX25X10V(ISP) | WL-ISP-U001 | NX25X16ALDA | Null |
| NX25X16ALDA (ISP) | WL-ISP-U001 | NX25X16ALSF *16SOP | WL-SOP28-U001 |
| NX25X16ALSF *16SOP(ISP) | WL-ISP-U001 | NX25X16ALSN *8SO | WL-SOP8-U001 |
| NX25X16ALSN *8SO(ISP) | WL-ISP-U001 | NX25X16ALSS *8SOP | WL-SOP20-U001 |
| NX25X16ALSS *8SOP(ISP) | WL-ISP-U001 | NX25X16ALZP *8SON | WL-DFN8-U501 |
| NX25X16ALZP *8SON(ISP) | WL-ISP-U001 | NX25X16AVDA | Null |
| NX25X16AVDA (ISP) | WL-ISP-U001 | NX25X16AVSF *16SOP | WL-SOP28-U001 |
| NX25X16AVSF *16SOP(ISP) | WL-ISP-U001 | NX25X16AVSN *8SO | WL-SOP8-U001 |
| NX25X16AVSN *8SO(ISP) | WL-ISP-U001 | NX25X16AVSS *8SOP | WL-SOP20-U001 |
| NX25X16AVSS *8SOP(ISP) | WL-ISP-U001 | NX25X16AVZP *8SON | WL-DFN8-U501 |
| NX25X16AVZP *8SON(ISP) | WL-ISP-U001 | NX25X16V | Null |
| NX25X16V *16SOP | WL-SOP28-U001 | NX25X16V *8SON | WL-DFN8-U501 |
| NX25X16V *8SOP | WL-SOP20-U001 | NX25X16V *8SOP(ISP) | WL-ISP-U001 |
| NX25X16VDA | Null | NX25X16VDA (ISP) | WL-ISP-U001 |
| NX25X16VSF *16SOP | WL-SOP28-U001 | NX25X16VSF *16SOP(ISP) | WL-ISP-U001 |
| NX25X16VSS *8SOP | WL-SOP20-U001 | NX25X16VSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X16VZP *8SON | WL-DFN8-U501 | NX25X16VZP *8SON(ISP) | WL-ISP-U001 |
| NX25X20AV *8SON | WL-DFN8-U501 | NX25X20AV *8SON(ISP) | WL-ISP-U001 |
| NX25X20AVA | Null | NX25X20AVA (ISP) | WL-ISP-U001 |
| NX25X20AVDA | Null | NX25X20AVDA (ISP) | WL-ISP-U001 |
| NX25X20AVN *8SO | WL-SOP8-U001 | NX25X20AVN *8SO(ISP) | WL-ISP-U001 |
| NX25X20AVS *8SOP | WL-SOP20-U001 | NX25X20AVS *8SOP(ISP) | WL-ISP-U001 |
| NX25X20AVSN *8SO | WL-SOP8-U001 | NX25X20AVSN *8SO(ISP) | WL-ISP-U001 |
| NX25X20AVSS *8SOP | WL-SOP20-U001 | NX25X20AVSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X20AVZP *8SON | WL-DFN8-U501 | NX25X20AVZP *8SON(ISP) | WL-ISP-U001 |
| NX25X20BVA | Null | NX25X20BVA (ISP) | WL-ISP-U001 |
| NX25X20BVDA | Null | NX25X20BVDA (ISP) | WL-ISP-U001 |
| NX25X20BVIG *8SON | WL-DFN8-U501 | NX25X20BVIG *8SON(ISP) | WL-ISP-U001 |
| NX25X20BVN *8SO | WL-SOP8-U001 | NX25X20BVN *8SO(ISP) | WL-ISP-U001 |
| NX25X20BVS *8SOP | WL-SOP20-U001 | NX25X20BVS *8SOP(ISP) | WL-ISP-U001 |
| NX25X20BVSN *8SOP | WL-SOP8-U001 | NX25X20BVSN *8SOP(ISP) | WL-ISP-U001 |
| NX25X20BVSS *8SOP | WL-SOP20-U001 | NX25X20BVSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X20BVZPIG *8SON | WL-DFN8-U501 | NX25X20BVZPIG *8SON(ISP) | WL-ISP-U001 |
| NX25X20L | Null | NX25X20L *8SO | WL-SOP8-U001 |
| NX25X20L *8SO(ISP) | WL-ISP-U001 | NX25X20L *8SON | WL-DFN8-U501 |
| NX25X20L(ISP) | WL-ISP-U001 | NX25X20V | Null |
| NX25X20V *8SO | WL-SOP8-U001 | NX25X20V *8SO(ISP) | WL-ISP-U001 |
| NX25X20V *8SON | WL-DFN8-U501 | NX25X20V(ISP) | WL-ISP-U001 |
| NX25X32V *16SOP | WL-SOP28-U001 | NX25X32V *8SON | WL-DFN8-U501 |
| NX25X32V *8SOP | WL-SOP20-U001 | NX25X32V *8SOP(ISP) | WL-ISP-U001 |
| NX25X32VDA | Null | NX25X32VDA (ISP) | WL-ISP-U001 |
| NX25X32VSF *16SOP | WL-SOP28-U001 | NX25X32VSF *16SOP(ISP) | WL-ISP-U001 |
| NX25X32VSS *8DFN(ISP) | WL-ISP-U001 | NX25X32VSS *8SOP | WL-SOP20-U001 |
| NX25X32VSS *8SOP(ISP) | WL-ISP-U001 | NX25X32VZE *8DFN | WL-DFN8-U511 |
| NX25X40AV *8SON | WL-DFN8-U501 | NX25X40AV *8SON(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| NX25X40AVA | Null | NX25X40AVA (ISP) | WL-ISP-U001 |
| NX25X40AVDA | Null | NX25X40AVDA (ISP) | WL-ISP-U001 |
| NX25X40AVN *8SO | WL-SOP8-U001 | NX25X40AVN *8SO(ISP) | WL-ISP-U001 |
| NX25X40AVS *8SOP | WL-SOP20-U001 | NX25X40AVS *8SOP(ISP) | WL-ISP-U001 |
| NX25X40AVSN *8SO | WL-SOP8-U001 | NX25X40AVSN *8SO(ISP) | WL-ISP-U001 |
| NX25X40AVSS *8SOP | WL-SOP20-U001 | NX25X40AVSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X40AVZP *8SON | WL-DFN8-U501 | NX25X40AVZP *8SON(ISP) | WL-ISP-U001 |
| NX25X40BV *8SON (ISP) | WL-ISP-U001 | NX25X40BV *8SON(ISP) | WL-ISP-U001 |
| NX25X40BVA | Null | NX25X40BVA (ISP) | WL-ISP-U001 |
| NX25X40BVDA | Null | NX25X40BVDA (ISP) | WL-ISP-U001 |
| NX25X40BVIG *8SON | WL-DFN8-U501 | NX25X40BVN *8SOP | WL-SOP8-U001 |
| NX25X40BVN *8SOP (ISP) | WL-ISP-U001 | NX25X40BVS *8SOP (ISP) | WL-ISP-U001 |
| NX25X40BVSIG *8SOP | WL-SOP20-U001 | NX25X40BVSN *8SOP | WL-SOP8-U001 |
| NX25X40BVSN *8SOP (ISP) | WL-ISP-U001 | NX25X40BVSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X40BVSSIG *8SOP | WL-SOP20-U001 | NX25X40BVZP *8SON(ISP) | WL-ISP-U001 |
| NX25X40BVZPIG *8SON | WL-DFN8-U501 | NX25X40L | Null |
| NX25X40L *8SO | WL-SOP8-U001 | NX25X40L *8SO(ISP) | WL-ISP-U001 |
| NX25X40L *8SON | WL-DFN8-U501 | NX25X40L *8SOP | WL-SOP20-U001 |
| NX25X40L(ISP) | WL-ISP-U001 | NX25X40V | Null |
| NX25X40V *8SO | WL-SOP8-U001 | NX25X40V *8SO(ISP) | WL-ISP-U001 |
| NX25X40V *8SON | WL-DFN8-U501 | NX25X40V *8SOP | WL-SOP20-U001 |
| NX25X40V(ISP) | WL-ISP-U001 | NX25X64 *8SOP | WL-SOP20-U001 |
| NX25X64 *8SOP(ISP) | WL-ISP-U001 | NX25X64V *16SOP | WL-SOP28-U001 |
| NX25X64V *8SOP | WL-SOP20-U001 | NX25X64V *8SOP(ISP) | WL-ISP-U001 |
| NX25X64VDA | Null | NX25X64VDA (ISP) | WL-ISP-U001 |
| NX25X64VSF *16SOP | WL-SOP28-U001 | NX25X64VSF *16SOP(ISP) | WL-ISP-U001 |
| NX25X64VZE *8DFN | WL-DFN8-U511 | NX25X64VZE *8DFN(ISP) | WL-ISP-U001 |
| NX25X80AV *8SON | WL-DFN8-U501 | NX25X80AV *8SON(ISP) | WL-ISP-U001 |
| NX25X80AVA | Null | NX25X80AVA(ISP) | WL-ISP-U001 |
| NX25X80AVDA | Null | NX25X80AVDA (ISP) | WL-ISP-U001 |
| NX25X80AVN *8SO | WL-SOP8-U001 | NX25X80AVN *8SO(ISP) | WL-ISP-U001 |
| NX25X80AVS *8SOP | WL-SOP20-U001 | NX25X80AVS *8SOP(ISP) | WL-ISP-U001 |
| NX25X80AVSN *8SO | WL-SOP8-U001 | NX25X80AVSN *8SO(ISP) | WL-ISP-U001 |
| NX25X80AVSS *8SOP | WL-SOP20-U001 | NX25X80AVSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X80AVZP *8SON | WL-DFN8-U501 | NX25X80AVZP *8SON(ISP) | WL-ISP-U001 |
| NX25X80BV *8SON (ISP) | WL-ISP-U001 | NX25X80BV *8SON(ISP) | WL-ISP-U001 |
| NX25X80BVA | Null | NX25X80BVA (ISP) | WL-ISP-U001 |
| NX25X80BVDA | Null | NX25X80BVDA (ISP) | WL-ISP-U001 |
| NX25X80BVIG *8SON | WL-DFN8-U501 | NX25X80BVN *8SO | WL-SOP8-U001 |
| NX25X80BVN *8SO(ISP) | WL-ISP-U001 | NX25X80BVN *8SOP | WL-SOP8-U001 |
| NX25X80BVN *8SOP (ISP) | WL-ISP-U001 | NX25X80BVS *8SOP (ISP) | WL-ISP-U001 |
| NX25X80BVS *8SOP(ISP) | WL-ISP-U001 | NX25X80BVSIG *8SOP | WL-SOP20-U001 |
| NX25X80BVSN *8SO | WL-SOP8-U001 | NX25X80BVSN *8SO(ISP) | WL-ISP-U001 |
| NX25X80BVSN *8SOP | WL-SOP8-U001 | NX25X80BVSN *8SOP (ISP) | WL-ISP-U001 |
| NX25X80BVSS *8SOP (ISP) | WL-ISP-U001 | NX25X80BVSS *8SOP(ISP) | WL-ISP-U001 |
| NX25X80BVSSIG *8SOP | WL-SOP20-U001 | NX25X80BVZP *8SON (ISP) | WL-ISP-U001 |
| NX25X80BVZP *8SON(ISP) | WL-ISP-U001 | NX25X80BVZPIG *8SON | WL-DFN8-U501 |
| NX25X80L | Null | NX25X80L *8SON | WL-DFN8-U501 |
| NX25X80L *8SOP | WL-SOP20-U001 | NX25X80L *8SOP(ISP) | WL-ISP-U001 |
| NX25X80L(ISP) | WL-ISP-U001 | NX25X80V | Null |
| NX25X80V *8SON | WL-DFN8-U501 | NX25X80V *8SOP | WL-SOP20-U001 |
| NX25X80V *8SOP(ISP) | WL-ISP-U001 | NX25X80V(ISP) | WL-ISP-U001 |
| NX55F01 | Null | NX55F05 | Null |
| NX55F10A | Null | NX55F20 | Null |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

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|---|---|---|---|
| NX29F010 | Null | NX29F010 *32PL | WL-PL32-U001 |
| NX29F010 *32TS | WL-TSOP48-U001 | NX29F400B *44SOP | WL-SOP44-U001 |
| NX29F400B *48TS | WL-TSOP48-U002 | NX29F400BT *44SOP | WL-SOP44-U001 |
| NX29F400BT *48TS | WL-TSOP48-U002 | | |

## NXP

SPROM MPU

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| P24S08A *8SO | WL-SOP8-U001 | PCA24S08AD *8SO | WL-SOP8-U001 |
| PCA24S08ADP *8SO | WL-SOP8-U001 | PCA8581CP | Null |
| PCA8581CP(ISP) | WL-ISP-U001 | PCA8581CT *8SO | WL-SOP8-U001 |
| PCA8581CT *8SO(ISP) | WL-ISP-U001 | PCA8581P | Null |
| PCA8581P(ISP) | WL-ISP-U001 | PCA8581T *8SO | WL-SOP8-U001 |
| PCA8581T *8SO(ISP) | WL-ISP-U001 | PCA8582F | Null |
| PCA8582F *8SO | WL-SOP8-U001 | PCA8582F(ISP) | WL-ISP-U001 |
| PCB2421 | Null | PCB2421 *8SO | WL-SOP8-U001 |
| PCB2421(ISP) | WL-ISP-U001 | PCD8582D | Null |
| PCD8582D *8SO | WL-SOP8-U001 | PCD8582D(ISP) | WL-ISP-U001 |
| PCF85102C | Null | PCF85102C *8SO | WL-SOP8-U001 |
| PCF85102C(ISP) | WL-ISP-U001 | PCF85116 | Null |
| PCF85116 *8SO | WL-SOP8-U001 | PCF85116(ISP) | WL-ISP-U001 |
| PCF8570(ISP) | WL-ISP-U001 | PCF8570P | Null |
| PCF8570T *8SO | WL-SOP8-U001 | PCF8582C | Null |
| PCF8582C *8SO | WL-SOP8-U001 | PCF8582C(ISP) | WL-ISP-U001 |
| PCF8582E | Null | PCF8582E *8SO | WL-SOP8-U001 |
| PCF8582E(ISP) | WL-ISP-U001 | PCF8594C | Null |
| PCF8594C *8SO | WL-SOP8-U001 | PCF8594C(ISP) | WL-ISP-U001 |
| PCF8598C | Null | PCF8598C *8SOIC | WL-SOP28-U001 |
| PCF8598C(ISP) | WL-ISP-U001 | PS08A *8SSOP | WL-SSOP28-U001 |

### MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LPC1111 *33HVQFN | WL-QFN32-U201 | LPC1111 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1112 *33HVQFN | WL-QFN32-U201 | LPC1112 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1113 *33HVQFN | WL-QFN32-U201 | LPC1113 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1113 *48LQFP | WL-TQFP48-U001 | LPC1113 *48LQFP(ISP) | WL-ISP-U001 |
| LPC1114 *33HVQFN | WL-QFN32-U201 | LPC1114 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1114 *44PLCC | WL-PL44-U001 | LPC1114 *44PLCC(ISP) | WL-ISP-U001 |
| LPC1114 *48LQFP | WL-TQFP48-U001 | LPC1114 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C12 *48LQFP | WL-TQFP48-U001 | LPC11C12 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C14 *48LQFP | WL-TQFP48-U001 | LPC11C14 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C22 *48LQFP | WL-TQFP48-U001 | LPC11C22 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C24 *48LQFP | WL-TQFP48-U001 | LPC11C24 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11D14 *100LQFP | WL-TQFP100-M218 | LPC11D14 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1751 *80LQFP | WL-TQFP80-M252 | LPC1751 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1752 *80LQFP | WL-TQFP80-M252 | LPC1752 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1754 *80LQFP | WL-TQFP80-M252 | LPC1754 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1756 *80LQFP | WL-TQFP80-M252 | LPC1756 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1758 *80LQFP | WL-TQFP80-M252 | LPC1758 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1759 *80LQFP | WL-TQFP80-M252 | LPC1759 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1763 *100LQFP | WL-TQFP100-M251 | LPC1763 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1764 *100LQFP | WL-TQFP100-M251 | LPC1764 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1765 *100LQFP | WL-TQFP100-M251 | LPC1765 *100LQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| LPC1766 *100LQFP | WL-TQFP100-M251 | LPC1766 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1767 *100LQFP | WL-TQFP100-M251 | LPC1767 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1768 *100LQFP | WL-TQFP100-M251 | LPC1768 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1769 *100LQFP | WL-TQFP100-M251 | LPC1769 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1774 *144LQFP | WL-TQFP144-M249 | LPC1774 *144LQFP(ISP) | WL-ISP-U001 |
| LPC1774 *208LQFP | WL-TQFP208-M250 | LPC1774 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1776 *208LQFP | WL-TQFP208-M250 | LPC1776 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1777 *208LQFP | WL-TQFP208-M250 | LPC1777 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1778 *144LQFP | WL-TQFP144-M249 | LPC1778 *144LQFP(ISP) | WL-ISP-U001 |
| LPC1778 *208LQFP | WL-TQFP208-M250 | LPC1778 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1785 *208LQFP | WL-TQFP208-M250 | LPC1785 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1786 *208LQFP | WL-TQFP208-M250 | LPC1786 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1787 *208LQFP | WL-TQFP208-M250 | LPC1787 *208LQFP(ISP) | WL-ISP-U001 |
| LPC1788 *144LQFP | WL-TQFP144-M249 | LPC1788 *144LQFP(ISP) | WL-ISP-U001 |
| LPC1788 *208LQFP | WL-TQFP208-M250 | LPC1788 *208LQFP(ISP) | WL-ISP-U001 |
| LPC2101 *48LQFP | WL-TQFP48-U001 | LPC2101 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2102 *48LQFP | WL-TQFP48-U001 | LPC2102 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2103 *48LQFP | WL-TQFP48-U001 | LPC2103 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2104 (ISP) | WL-ISP-U001 | LPC2104 *48LQFP | WL-TQFP48-U001 |
| LPC2105 (ISP) | WL-ISP-U001 | LPC2105 *48LQFP | WL-TQFP48-U001 |
| LPC2106 (ISP) | WL-ISP-U001 | LPC2106 *48LQFP | WL-TQFP48-U001 |
| LPC2109 *64LQFP | WL-TQFP64-M236 | LPC2109 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2114 *64LQFP | WL-TQFP64-M236 | LPC2114 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2119 *64LQFP | WL-TQFP64-M236 | LPC2119 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2124 *64LQFP | WL-TQFP64-M236 | LPC2124 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2129 *64LQFP | WL-TQFP64-M236 | LPC2129 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2131 *64LQFP | WL-TQFP64-M237 | LPC2131 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2132 *64LQFP | WL-TQFP64-M237 | LPC2132 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2134 *64LQFP | WL-TQFP64-M237 | LPC2134 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2136 *64LQFP | WL-TQFP64-M237 | LPC2136 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2138 *64LQFP | WL-TQFP64-M237 | LPC2138 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2141 *64LQFP | WL-TQFP64-M237 | LPC2141 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2142 *64LQFP | WL-TQFP64-M237 | LPC2142 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2144 *64LQFP | WL-TQFP64-M237 | LPC2144 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2146 *64LQFP | WL-TQFP64-M237 | LPC2146 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2148 *64LQFP | WL-TQFP64-M237 | LPC2148 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2194 *64LQFP | WL-TQFP64-M236 | LPC2194 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2212 *144LQFP | WL-TQFP144-M222 | LPC2212 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2214 *144LQFP | WL-TQFP144-M222 | LPC2214 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2292 *144LQFP | WL-TQFP144-M222 | LPC2292 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2294 *144LQFP | WL-TQFP144-M222 | LPC2294 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2361 *100LQFP | WL-TQFP100-M235 | LPC2361 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2362 *100LQFP | WL-TQFP100-M235 | LPC2362 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2364 *100LQFP | WL-TQFP100-M235 | LPC2364 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2365 *100LQFP | WL-TQFP100-M235 | LPC2365 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2366 *100LQFP | WL-TQFP100-M235 | LPC2366 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2367 *100LQFP | WL-TQFP100-M235 | LPC2367 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2368 *100LQFP | WL-TQFP100-M235 | LPC2368 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2377 *144LQFP | WL-TQFP144-M223 | LPC2377 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2378 *144LQFP | WL-TQFP144-M223 | LPC2378 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2387 *100LQFP | WL-TQFP100-M235 | LPC2387 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2388 *144LQFP | WL-TQFP144-M223 | LPC2388 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2468 *208LQFP | WL-TQFP208-M224 | LPC2478 *208LQFP | WL-TQFP208-M224 |
| LPC810M021J | Null | LPC810M021J (ISP) | WL-ISP-U001 |
| LPC811M001J *16SSOP | WL-SSOP28-U001 | LPC811M001J *16SSOP(ISP) | WL-ISP-U001 |
| LPC812M101J *16SSOP | WL-SSOP28-U001 | LPC812M101J *16SSOP(ISP) | WL-ISP-U001 |
| LPC812M101J *20SO | WL-SOP20-U001 | LPC812M101J *20SO(ISP) | WL-ISP-U001 |
| LPC812M101J *20SSOP | WL-SSOP28-U001 | LPC812M101J *20SSOP(ISP) | WL-ISP-U001 |
| P87C51FA-4A *44PL | WL-PL44-U001 | P87C51FA-4A *44PLCC | WL-PL44-P004 |

| | | | |
|---|---|---|---|
| P87C51FA-4B *44QFP | WL-QFP44-U012 | P87C51FA-4N | Null |
| P87C51FA-5A *44PL | WL-PL44-U001 | P87C51FA-5A *44PLCC | WL-PL44-P004 |
| P87C51FA-5B *44QFP | WL-QFP44-U012 | P87C51FA-5N | Null |
| P87C51FA-IA *44PL | WL-PL44-U001 | P87C51FA-IA *44PLCC | WL-PL44-P004 |
| P87C51FA-IB *44QFP | WL-QFP44-U012 | P87C51FA-IN | Null |
| P87C51FA-JA *44PL | WL-PL44-U001 | P87C51FA-JA *44PLCC | WL-PL44-P004 |
| P87C51FA-JB *44QFP | WL-QFP44-U012 | P87C51FA-JN | Null |
| P87C51FB-4A *44PL | WL-PL44-U001 | P87C51FB-4A *44PLCC | WL-PL44-P004 |
| P87C51FB-4B *44QFP | WL-QFP44-U012 | P87C51FB-4N | Null |
| P87C51FB-5A *44PL | WL-PL44-U001 | P87C51FB-5A *44PLCC | WL-PL44-P004 |
| P87C51FB-5B *44QFP | WL-QFP44-U012 | P87C51FB-5N | Null |
| P87C51FB-IA *44PL | WL-PL44-U001 | P87C51FB-IA *44PLCC | WL-PL44-P004 |
| P87C51FB-IB *44QFP | WL-QFP44-U012 | P87C51FB-IN | Null |
| P87C51FB-JA *44PL | WL-PL44-U001 | P87C51FB-JA *44PLCC | WL-PL44-P004 |
| P87C51FB-JB *44QFP | WL-QFP44-U012 | P87C51FB-JN | Null |
| P87C51FC-4A *44PL | WL-PL44-U001 | P87C51FC-4A *44PLCC | WL-PL44-P004 |
| P87C51FC-4B *44QFP | WL-QFP44-U012 | P87C51FC-4N | Null |
| P87C51FC-5A *44PL | WL-PL44-U001 | P87C51FC-5A *44PLCC | WL-PL44-P004 |
| P87C51FC-5B *44QFP | WL-QFP44-U012 | P87C51FC-5N | Null |
| P87C51FC-IA *44PL | WL-PL44-U001 | P87C51FC-IA *44PLCC | WL-PL44-P004 |
| P87C51FC-IB *44QFP | WL-QFP44-U012 | P87C51FC-IN | Null |
| P87C51FC-JA *44PL | WL-PL44-U001 | P87C51FC-JA *44PLCC | WL-PL44-P004 |
| P87C51FC-JB *44QFP | WL-QFP44-U012 | P87C51FC-JN | Null |
| P87C51RA+4A *44PL | WL-PL44-U001 | P87C51RA+4A *44PLCC | WL-PL44-P004 |
| P87C51RA+4B *44QFP | WL-QFP44-U012 | P87C51RA+4N | Null |
| P87C51RA+5A *44PL | WL-PL44-U001 | P87C51RA+5A *44PLCC | WL-PL44-P004 |
| P87C51RA+5B *44QFP | WL-QFP44-U012 | P87C51RA+5N | Null |
| P87C51RA+IA *44PL | WL-PL44-U001 | P87C51RA+IA *44PLCC | WL-PL44-P004 |
| P87C51RA+IB *44QFP | WL-QFP44-U012 | P87C51RA+IN | Null |
| P87C51RA+JA *44PL | WL-PL44-U001 | P87C51RA+JA *44PLCC | WL-PL44-P004 |
| P87C51RA+JB *44QFP | WL-QFP44-U012 | P87C51RA+JN | Null |
| P87C51RA2BA *44PL | WL-PL44-U001 | P87C51RA2BA *44PLCC | WL-PL44-P004 |
| P87C51RA2BBD *44QFP | WL-QFP44-U012 | P87C51RA2BN | Null |
| P87C51RA2FA *44PL | WL-PL44-U001 | P87C51RA2FA *44PLCC | WL-PL44-P004 |
| P87C51RB+4A *44PL | WL-PL44-U001 | P87C51RB+4A *44PLCC | WL-PL44-P004 |
| P87C51RB+4B *44QFP | WL-QFP44-U012 | P87C51RB+4N | Null |
| P87C51RB+5A *44PL | WL-PL44-U001 | P87C51RB+5A *44PLCC | WL-PL44-P004 |
| P87C51RB+5B *44QFP | WL-QFP44-U012 | P87C51RB+5N | Null |
| P87C51RB+IA *44PL | WL-PL44-U001 | P87C51RB+IA *44PLCC | WL-PL44-P004 |
| P87C51RB+IB *44QFP | WL-QFP44-U012 | P87C51RB+IN | Null |
| P87C51RB+JA *44PL | WL-PL44-U001 | P87C51RB+JA *44PLCC | WL-PL44-P004 |
| P87C51RB+JB *44QFP | WL-QFP44-U012 | P87C51RB+JN | Null |
| P87C51RB2BA *44PL | WL-PL44-U001 | P87C51RB2BA *44PLCC | WL-PL44-P004 |
| P87C51RB2BBD *44QFP | WL-QFP44-U012 | P87C51RB2BN | Null |
| P87C51RB2FA *44PL | WL-PL44-U001 | P87C51RB2FA *44PLCC | WL-PL44-P004 |
| P87C51RB2FN | Null | P87C51RC+4A *44PL | WL-PL44-U001 |
| P87C51RC+4A *44PLCC | WL-PL44-P004 | P87C51RC+4B *44QFP | WL-QFP44-U012 |
| P87C51RC+4N | Null | P87C51RC+5A *44PL | WL-PL44-U001 |
| P87C51RC+5A *44PLCC | WL-PL44-P004 | P87C51RC+5B *44QFP | WL-QFP44-U012 |
| P87C51RC+5N | Null | P87C51RC+IA *44PL | WL-PL44-U001 |
| P87C51RC+IA *44PLCC | WL-PL44-P004 | P87C51RC+IB *44QFP | WL-QFP44-U012 |
| P87C51RC+IN | Null | P87C51RC+JA *44PL | WL-PL44-U001 |
| P87C51RC+JA *44PLCC | WL-PL44-P004 | P87C51RC+JB *44QFP | WL-QFP44-U012 |
| P87C51RC+JN | Null | P87C51RC2BA *44PL | WL-PL44-U001 |
| P87C51RC2BA *44PLCC | WL-PL44-P004 | P87C51RC2BBD *44QFP | WL-QFP44-U012 |
| P87C51RC2BN | Null | P87C51RC2FA *44PL | WL-PL44-U001 |
| P87C51RC2FA *44PLCC | WL-PL44-P004 | P87C51RC2FN | Null |
| P87C51RD+4A *44PL | WL-PL44-U001 | P87C51RD+4A *44PLCC | WL-PL44-P004 |
| P87C51RD+4B *44QFP | WL-QFP44-U012 | P87C51RD+4N | Null |

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|---|---|---|---|
| P87C51RD+5A *44PL | WL-PL44-U001 | P87C51RD+5A *44PLCC | WL-PL44-P004 |
| P87C51RD+5B *44QFP | WL-QFP44-U012 | P87C51RD+5N | Null |
| P87C51RD+IA *44PL | WL-PL44-U001 | P87C51RD+IA *44PLCC | WL-PL44-P004 |
| P87C51RD+IB *44QFP | WL-QFP44-U012 | P87C51RD+IN | Null |
| P87C51RD+JA *44PL | WL-PL44-U001 | P87C51RD+JA *44PLCC | WL-PL44-P004 |
| P87C51RD+JB *44QFP | WL-QFP44-U012 | P87C51RD+JN | Null |
| P87C51RD2BA *44PL | WL-PL44-U001 | P87C51RD2BA *44PLCC | WL-PL44-P004 |
| P87C51RD2BBD *44QFP | WL-QFP44-U012 | P87C51RD2BN | Null |
| P87C51RD2FA *44PL | WL-PL44-U001 | P87C51RD2FA *44PLCC | WL-PL44-P004 |
| P87C51RD2FBD *44QFP | WL-QFP44-U012 | P87C51SBAA *44PL | WL-PL44-U001 |
| P87C51SBAA *44PLCC | WL-PL44-P004 | P87C51SBBB *44QFP | WL-QFP44-U012 |
| P87C51SBPN | Null | P87C51SFAA *44PL | WL-PL44-U001 |
| P87C51SFAA *44PLCC | WL-PL44-P004 | P87C51SFBB *44QFP | WL-QFP44-U012 |
| P87C51SFPN | Null | P87C51UBAA *44PL | WL-PL44-U001 |
| P87C51UBAA *44PLCC | WL-PL44-P004 | P87C51UBBB *44QFP | WL-QFP44-U012 |
| P87C51UBPN | Null | P87C51X2BA *44PLCC | WL-PL44-P004 |
| P87C51X2BBD *44QFP | WL-QFP44-U012 | P87C51X2BN | Null |
| P87C51X2FA *44PL | WL-PL44-U001 | P87C51X2FA *44PLCC | WL-PL44-P004 |
| P87C51X2FN | Null | P87C51XBA *44PL | WL-PL44-U001 |
| P87C52SBAA *44PL | WL-PL44-U001 | P87C52SBAA *44PLCC | WL-PL44-P004 |
| P87C52SBBB *44QFP | WL-QFP44-U012 | P87C52SBPN | Null |
| P87C52SFAA *44PL | WL-PL44-U001 | P87C52SFAA *44PLCC | WL-PL44-P004 |
| P87C52SFBB *44QFP | WL-QFP44-U012 | P87C52SFPN | Null |
| P87C52UBAA *44PL | WL-PL44-U001 | P87C52UBAA *44PLCC | WL-PL44-P004 |
| P87C52UBBB *44QFP | WL-QFP44-U012 | P87C52UBPN | Null |
| P87C52X2BA *44PL | WL-PL44-U001 | P87C52X2BA *44PLCC | WL-PL44-P004 |
| P87C52X2BBD *44QFP | WL-QFP44-U012 | P87C52X2BN | Null |
| P87C52X2FA *44PL | WL-PL44-U001 | P87C52X2FA *44PLCC | WL-PL44-P004 |
| P87C52X2FBD *44QFP | WL-QFP44-U012 | P87C52X2FN | Null |
| P87C54SBAA *44PL | WL-PL44-U001 | P87C54SBAA *44PLCC | WL-PL44-P004 |
| P87C54SBBB *44QFP | WL-QFP44-U012 | P87C54SBPN | Null |
| P87C54SFAA *44PL | WL-PL44-U001 | P87C54SFAA *44PLCC | WL-PL44-P004 |
| P87C54SFBB *44QFP | WL-QFP44-U012 | P87C54SFPN | Null |
| P87C54UBAA *44PL | WL-PL44-U001 | P87C54UBAA *44PLCC | WL-PL44-P004 |
| P87C54UBBB *44QFP | WL-QFP44-U012 | P87C54UBPN | Null |
| P87C54UFAA *44PL | WL-PL44-U001 | P87C54UFAA *44PLCC | WL-PL44-P004 |
| P87C54UFBB *44QFP | WL-QFP44-U012 | P87C54UFPN | Null |
| P87C54X2BA *44PL | WL-PL44-U001 | P87C54X2BA *44PLCC | WL-PL44-P004 |
| P87C54X2BBD *44QFP | WL-QFP44-U012 | P87C54X2BN | Null |
| P87C54X2FA *44PL | WL-PL44-U001 | P87C54X2FA *44PLCC | WL-PL44-P004 |
| P87C54X2FBD *44QFP | WL-QFP44-U012 | P87C552 *68PL | WL-PL68-E095 |
| P87C554 *68PL | WL-PL68-E095 | P87C557E8 *80QFP | WL-LQFP80-E084 |
| P87C58SBAA *44PL | WL-PL44-U001 | P87C58SBBB *44PLCC | WL-PL44-P004 |
| P87C58SBBB *44QFP | WL-QFP44-U012 | P87C58SBPN | Null |
| P87C58SFAA *44PL | WL-PL44-U001 | P87C58SFAA *44PLCC | WL-PL44-P004 |
| P87C58SFBB *44QFP | WL-QFP44-U012 | P87C58SFPN | Null |
| P87C58UBAA *44PL | WL-PL44-U001 | P87C58UBAA *44PLCC | WL-PL44-P004 |
| P87C58UBBB *44QFP | WL-QFP44-U012 | P87C58UBPN | Null |
| P87C58UFAA *44PL | WL-PL44-U001 | P87C58UFAA *44PLCC | WL-PL44-P004 |
| P87C58UFBB *44QFP | WL-QFP44-U012 | P87C58UFPN | Null |
| P87C58X2BA *44PL | WL-PL44-U001 | P87C58X2BA *44PLCC | WL-PL44-P004 |
| P87C58X2BBD *44QFP | WL-QFP44-U012 | P87C58X2BN | Null |
| P87C58X2FA *44PL | WL-PL44-U001 | P87C58X2FA *44PLCC | WL-PL44-P004 |
| P87C58X2FBD *44QFP | WL-QFP44-U012 | P87C58X2FN | Null |
| P87C591VFA *44PL | WL-PL44-U001 | P87C591VFA *44PLCC | WL-PL44-P005 |
| P87C591VFB *44QFP | WL-QFP44-U012 | P87C592 *68PL | WL-PL68-E122 |
| P87C654X2BBD *44QFP | WL-QFP44-U012 | P87C654X2FA *44PL | WL-PL44-U001 |
| P87C654X2FA *44PLCC | WL-PL44-P004 | P87C660X2BBD *44QFP | WL-QFP44-U012 |
| P87C660X2FA *44PL | WL-PL44-U001 | P87C660X2FA *44PLCC | WL-PL44-P004 |

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|---|---|---|---|
| P87C661X2BBD *44QFP | WL-QFP44-U012 | P87C661X2FA *44PL | WL-PL44-U001 |
| P87C661X2FA *44PLCC | WL-PL44-P004 | P87LPC759BDH *14SSOP | WL-SSOP28-U001 |
| P87LPC759BN | Null | P87LPC760BDH *14SSOP | WL-SSOP28-U001 |
| P87LPC760BN | Null | P87LPC761BDH *16SSOP | WL-SSOP28-U001 |
| P87LPC761BN | Null | P87LPC762BD *20SOIC | WL-SOP28-U001 |
| P87LPC762BDH *20SSOP | WL-SSOP28-U001 | P87LPC762BN | Null |
| P87LPC762FD *20SOIC | WL-SOP28-U001 | P87LPC762FN | Null |
| P87LPC764BD *20SOIC | WL-SOP28-U001 | P87LPC764BDH *20SSOP | WL-SSOP28-U001 |
| P87LPC764BN | Null | P87LPC764FD *20SOIC | WL-SOP28-U001 |
| P87LPC764FDH *20SSOP | WL-SSOP28-U001 | P87LPC764FN | Null |
| P87LPC764HDH *20SSOP | WL-SSOP28-U001 | P87LPC767BD *20SOIC | WL-SOP28-U001 |
| P87LPC767BN | Null | P87LPC767FD *20SOIC | WL-SOP28-U001 |
| P87LPC767FN | Null | P87LPC767HD *20SOIC | WL-SOP28-U001 |
| P87LPC768BD *20SOIC | WL-SOP28-U001 | P87LPC768BN | Null |
| P87LPC768FD *20SOIC | WL-SOP28-U001 | P87LPC768FN | Null |
| P87LPC769BDH *20SOIC | WL-SOP28-U001 | P87LPC769BN | Null |
| P87LPC769HD *20SOIC | WL-SOP28-U001 | P87LPC778BDHN *20SSOP | WL-SSOP28-U001 |
| P87LPC778FDH *20SSOP | WL-SSOP28-U001 | P87LPC779BDH *20SSOP | WL-SSOP28-U001 |
| P89C138 | Null | P89C138 *44PL | WL-PL44-U001 |
| P89C138 *44PLCC | WL-PL44-P004 | P89C238 | Null |
| P89C238 *44PL | WL-PL44-U001 | P89C238 *44PLCC | WL-PL44-P004 |
| P89C51BA *44PL | WL-PL44-U001 | P89C51BA *44PLCC | WL-PL44-P004 |
| P89C51BB *44QFP | WL-QFP44-U012 | P89C51BP | Null |
| P89C51RA+IA *44PL | WL-PL44-U001 | P89C51RA+IA *44PLCC | WL-PL44-P004 |
| P89C51RA+IN | Null | P89C51RA2 | Null |
| P89C51RA2BA *44PL | WL-PL44-U001 | P89C51RA2BA *44PLCC | WL-PL44-P004 |
| P89C51RA2BBD *44QFP | WL-QFP44-U012 | P89C51RB+IA *44PL | WL-PL44-U001 |
| P89C51RB+IA *44PLCC | WL-PL44-P004 | P89C51RB+IN | Null |
| P89C51RB2BA *44PL | WL-PL44-U001 | P89C51RB2BA *44PLCC | WL-PL44-P004 |
| P89C51RB2BBD *44QFP | WL-QFP44-U012 | P89C51RB2BN | Null |
| P89C51RB2HBA *44PL | WL-PL44-U001 | P89C51RB2HBA *44PLCC | WL-PL44-P004 |
| P89C51RB2HBBD *44QFP | WL-QFP44-U012 | P89C51RB2HBP | Null |
| P89C51RB2HFA *44PL | WL-PL44-U001 | P89C51RB2HFA *44PLCC | WL-PL44-P004 |
| P89C51RB2HFBD *44QFP | WL-QFP44-U012 | P89C51RC+IA *44PL | WL-PL44-U001 |
| P89C51RC+IA *44PLCC | WL-PL44-P004 | P89C51RC+IB *44QFP | WL-QFP44-U012 |
| P89C51RC+IN | Null | P89C51RC+JA *44PL | WL-PL44-U001 |
| P89C51RC+JA *44PLCC | WL-PL44-P004 | P89C51RC+JB *44QFP | WL-QFP44-U012 |
| P89C51RC+JN | Null | P89C51RC2BA *44PL | WL-PL44-U001 |
| P89C51RC2BA *44PLCC | WL-PL44-P004 | P89C51RC2BBD *44QFP | WL-QFP44-U012 |
| P89C51RC2BN | Null | P89C51RC2FA *44PL | WL-PL44-U001 |
| P89C51RC2HBA *44PL | WL-PL44-U001 | P89C51RC2HBA *44PLCC | WL-PL44-P004 |
| P89C51RC2HBBD *44QFP | WL-QFP44-U012 | P89C51RC2HBP | Null |
| P89C51RD+IA *44PL | WL-PL44-U001 | P89C51RD+IA *44PLCC | WL-PL44-P004 |
| P89C51RD+IB *44QFP | WL-QFP44-U012 | P89C51RD+IN | Null |
| P89C51RD+JA *44PL | WL-PL44-U001 | P89C51RD+JA *44PLCC | WL-PL44-P004 |
| P89C51RD+JB *44QFP | WL-QFP44-U012 | P89C51RD+JN | Null |
| P89C51RD2BA *44PL | WL-PL44-U001 | P89C51RD2BA *44PLCC | WL-PL44-P004 |
| P89C51RD2BBD *44QFP | WL-QFP44-U012 | P89C51RD2BN | Null |
| P89C51RD2FA *44PL | WL-PL44-U001 | P89C51RD2HBA *44PL | WL-PL44-U001 |
| P89C51RD2HBA *44PLCC | WL-PL44-P004 | P89C51RD2HBBD *44QFP | WL-QFP44-U012 |
| P89C51RD2HBP | Null | P89C51UBA *44PL | WL-PL44-U001 |
| P89C51UBA *44PLCC | WL-PL44-P004 | P89C51UBB *44QFP | WL-QFP44-U012 |
| P89C51UBP | Null | P89C51UFA *44PL | WL-PL44-U001 |
| P89C51UFB *44QFP | WL-QFP44-U012 | P89C51UFP | Null |
| P89C51X2BA *44PL | WL-PL44-U001 | P89C51X2BA *44PLCC | WL-PL44-P004 |
| P89C51X2BBD *44QFP | WL-QFP44-U012 | P89C51X2BN | Null |
| P89C51X2FA *44PL | WL-PL44-U001 | P89C51X2FB *44QFP | WL-QFP44-U012 |
| P89C51X2FN | Null | P89C52BA *44PL | WL-PL44-U001 |
| P89C52BA *44PLCC | WL-PL44-P004 | P89C52BB *44QFP | WL-QFP44-U012 |

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|---|---|---|---|
| P89C52BP | Null | P89C52UBA *44PL | WL-PL44-U001 |
| P89C52UBA *44PLCC | WL-PL44-P004 | P89C52UBB *44QFP | WL-QFP44-U012 |
| P89C52UBP | Null | P89C52UFA *44PL | WL-PL44-U001 |
| P89C52UFB *44QFP | WL-QFP44-U012 | P89C52UFP | Null |
| P89C52X2BA *44PL | WL-PL44-U001 | P89C52X2BA *44PLCC | WL-PL44-P004 |
| P89C52X2BBD *44QFP | WL-QFP44-U012 | P89C52X2BN | Null |
| P89C52X2FA *44PL | WL-PL44-U001 | P89C52X2FA *44PLCC | WL-PL44-P004 |
| P89C52X2FBD *44QFP | WL-QFP44-U012 | P89C52X2FN | Null |
| P89C54BA *44PL | WL-PL44-U001 | P89C54BA *44PLCC | WL-PL44-P004 |
| P89C54BB *44QFP | WL-QFP44-U012 | P89C54BP | Null |
| P89C54UBA *44PL | WL-PL44-U001 | P89C54UBA *44PLCC | WL-PL44-P004 |
| P89C54UBB *44QFP | WL-QFP44-U012 | P89C54UBP | Null |
| P89C54UFA *44PL | WL-PL44-U001 | P89C54UFB *44QFP | WL-QFP44-U012 |
| P89C54UFP | Null | P89C54X2BA *44PL | WL-PL44-U001 |
| P89C54X2BA *44PLCC | WL-PL44-P004 | P89C54X2BBD *44QFP | WL-QFP44-U012 |
| P89C54X2BN | Null | P89C54X2FA *44PL | WL-PL44-U001 |
| P89C54X2FB *44QFP | WL-QFP44-U012 | P89C54X2FN | Null |
| P89C557E4 *80QFP | WL-LQFP80-E084 | P89C58BA *44PL | WL-PL44-U001 |
| P89C58BA *44PLCC | WL-PL44-P004 | P89C58BB *44QFP | WL-QFP44-U012 |
| P89C58BP | Null | P89C58UBA *44PL | WL-PL44-U001 |
| P89C58UBA *44PLCC | WL-PL44-P004 | P89C58UBB *44QFP | WL-QFP44-U012 |
| P89C58UBP | Null | P89C58UFA *44PL | WL-PL44-U001 |
| P89C58UFB *44QFP | WL-QFP44-U012 | P89C58UFP | Null |
| P89C58X2BA *44PL | WL-PL44-U001 | P89C58X2BA *44PLCC | WL-PL44-P004 |
| P89C58X2BBD *44QFP | WL-QFP44-U012 | P89C58X2BN | Null |
| P89C58X2FA *44PL | WL-PL44-U001 | P89C58X2FB *44QFP | WL-QFP44-U012 |
| P89C58X2FN | Null | P89C60X2BA *44PL | WL-PL44-U001 |
| P89C60X2BA *44PLCC | WL-PL44-P004 | P89C60X2BBD *44QFP | WL-QFP44-U012 |
| P89C60X2BN | Null | P89C61X2BA *44PL | WL-PL44-U001 |
| P89C61X2BA *44PLCC | WL-PL44-P004 | P89C61X2BBD *44QFP | WL-QFP44-U012 |
| P89C61X2BN | Null | P89C638 | Null |
| P89C660HBA *44PL | WL-PL44-U001 | P89C660HBA *44PLCC | WL-PL44-P004 |
| P89C660HBBD *44QFP | WL-QFP44-U012 | P89C660HFA *44PL | WL-PL44-U001 |
| P89C660HFA *44PLCC | WL-PL44-P004 | P89C662HBA *44PL | WL-PL44-U001 |
| P89C662HBA *44PLCC | WL-PL44-P004 | P89C662HBBD *44QFP | WL-QFP44-U012 |
| P89C662HFA *44PL | WL-PL44-U001 | P89C662HFA *44PLCC | WL-PL44-P004 |
| P89C662HFBD *44QFP | WL-QFP44-U012 | P89C664HBA *44PL | WL-PL44-U001 |
| P89C664HBA *44PLCC | WL-PL44-P004 | P89C664HBBD *44QFP | WL-QFP44-U012 |
| P89C664HFA *44PL | WL-PL44-U001 | P89C664HFA *44PLCC | WL-PL44-P004 |
| P89C664HFBD *44QFP | WL-QFP44-U012 | P89C668HBA *44PL | WL-PL44-U001 |
| P89C668HBA *44PLCC | WL-PL44-P004 | P89C668HBBD *44QFP | WL-QFP44-U012 |
| P89C668HFA *44PL | WL-PL44-U001 | P89C668HFA *44PLCC | WL-PL44-P004 |
| P89C669BBD *44QFP | WL-QFP44-U012 | P89C669FA *44PL | WL-PL44-U001 |
| P89C669FA *44PLCC | WL-PL44-P003 | P89C669FB *44QFP | WL-QFP44-U012 |
| P89C838 | Null | P89LPC901FD *8SO | WL-SOP8-U001 |
| P89LPC901FD *8SO(ISP) | WL-ISP-U001 | P89LPC901FN | Null |
| P89LPC901FN(ISP) | WL-ISP-U001 | P89LPC902FD *8SO | WL-SOP8-U001 |
| P89LPC902FD *8SO(ISP) | WL-ISP-U001 | P89LPC902FN | Null |
| P89LPC902FN(ISP) | WL-ISP-U001 | P89LPC903FD *8SO | WL-SOP8-U001 |
| P89LPC903FD *8SO(ISP) | WL-ISP-U001 | P89LPC903FN | Null |
| P89LPC903FN(ISP) | WL-ISP-U001 | P89LPC904FD *8SO | WL-SOP8-U001 |
| P89LPC904FD *8SO(ISP) | WL-ISP-U001 | P89LPC906FD *8SO | WL-SOP8-U001 |
| P89LPC906FD *8SO(ISP) | WL-ISP-U001 | P89LPC907FD *8SO | WL-SOP8-U001 |
| P89LPC907FD *8SO(ISP) | WL-ISP-U001 | P89LPC908FD *8SO | WL-SOP8-U001 |
| P89LPC908FD *8SO(ISP) | WL-ISP-U001 | P89LPC9102FTK *10HVSON | WL-DFN10-U101 |
| P89LPC9102FTK *10HVSON(IS | WL-ISP-U001 | P89LPC9103FTK *10HVSON | WL-DFN10-U101 |
| P89LPC9103FTK *10HVSON(IS | WL-ISP-U001 | P89LPC9107FDH *14SSOP | WL-SSOP28-U001 |
| P89LPC9107FDH *14TSS(ISP) | WL-ISP-U001 | P89LPC912FDH *14SSOP | WL-SSOP28-U001 |
| P89LPC912FDH *14TSS(ISP) | WL-ISP-U001 | P89LPC913FDH *14SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| P89LPC913FDH *14TSS(ISP) | WL-ISP-U001 | P89LPC914FDH *14SSOP | WL-SSOP28-U001 |
| P89LPC914FDH *14TSS(ISP) | WL-ISP-U001 | P89LPC915FDH *14SSOP | WL-SSOP28-U001 |
| P89LPC915FDH *14TSS(ISP) | WL-ISP-U001 | P89LPC916FDH *16SSOP | WL-SSOP28-U001 |
| P89LPC916FDH *16TSS(ISP) | WL-ISP-U001 | P89LPC917FDH *16SSOP | WL-SSOP28-U001 |
| P89LPC917FDH *16TSS(ISP) | WL-ISP-U001 | P89LPC920FDH *20SSOP | WL-SSOP28-U001 |
| P89LPC920FDH *20TSS(ISP) | WL-ISP-U001 | P89LPC921FDH *20SSOP | WL-SSOP28-U001 |
| P89LPC921FDH *20TSS(ISP) | WL-ISP-U001 | P89LPC9221FDH *20SSOP | WL-SSOP28-U001 |
| P89LPC9221FDH *20TSS(ISP) | WL-ISP-U001 | P89LPC9221FN | Null |
| P89LPC9221FN(ISP) | WL-ISP-U001 | P89LPC922FDH *20SSOP | WL-SSOP28-U001 |
| P89LPC922FDH *20TSS(ISP) | WL-ISP-U001 | P89LPC922FN | Null |
| P89LPC922FN(ISP) | WL-ISP-U001 | P89LPC924FDH *20SSOP | WL-SSOP28-U001 |
| P89LPC924FDH *20TSS(ISP) | WL-ISP-U001 | P89LPC924FN | Null |
| P89LPC924FN(ISP) | WL-ISP-U001 | P89LPC925FDH *20SSOP | WL-SSOP28-U001 |
| P89LPC925FDH *20TSS(ISP) | WL-ISP-U001 | P89LPC925FN | Null |
| P89LPC925FN(ISP) | WL-ISP-U001 | P89LPC930FDH *28SSOP | WL-SSOP28-U001 |
| P89LPC930FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC931FDH *28SSOP | WL-SSOP28-U001 |
| P89LPC931FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC932 *28PL | WL-PL28-U001 |
| P89LPC932 *28SOIC | WL-SOP28-U001 | P89LPC932A1 *28PL | WL-PL28-U001 |
| P89LPC932A1FDH *28TSSOP | WL-SSOP28-U001 | P89LPC932A1FN | Null |
| P89LPC933FDH *28SSOP | WL-SSOP28-U001 | P89LPC933FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC934FDH *28SSOP | WL-SSOP28-U001 | P89LPC934FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC935FA *28PL | WL-PL28-U001 | P89LPC935FA *28PL(ISP) | WL-ISP-U001 |
| P89LPC935FDH *28SSOP | WL-SSOP28-U001 | P89LPC935FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC935FHN *28HVQFN | WL-QFN28-U203 | P89LPC936FDH *28SSOP | WL-SSOP28-U001 |
| P89LPC936FDH *28SSOP(ICP) | WL-SSOP28-U001 | P89LPC936FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC938FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC9401FBD *64LQFP | WL-QFP64-M233 |
| P89LPC9401FBD *64LQFP(ISP | WL-ISP-U001 | P89LPC9408FBD *64LQFP | WL-QFP64-M233 |
| P89LPC9408FBD *64LQFP(ISP | WL-ISP-U001 | P89LPC952FA *44PL(ISP) | WL-ISP-U001 |
| P89LPC952FA *44PLCC | WL-PL44-U001 | P89LPC952FBD *44TQFP | WL-QFP44-U012 |
| P89LPC952FBD *44TQFP(ISP) | WL-ISP-U001 | P89LPC954FA *44PL(ISP) | WL-ISP-U001 |
| P89LPC954FA *44PLCC | WL-PL44-U001 | P89LPC954FBD *44TQFP | WL-QFP44-U012 |
| P89LPC954FBD *44TQFP(ISP) | WL-ISP-U001 | P89LV51RB2BA *44PL | WL-PL44-U001 |
| P89LV51RB2BA *44PLCC | WL-PL44-P003 | P89LV51RB2BBC *44TQFP | WL-QFP44-U012 |
| P89LV51RC2BN | Null | P89LV51RC2FA *44PL | WL-PL44-U001 |
| P89LV51RC2FA *44PLCC | WL-PL44-P003 | P89LV51RC2FBC *44TQFP | WL-QFP44-U012 |
| P89LV51RD2 | Null | P89LV51RD2 *44PL | WL-PL44-U001 |
| P89LV51RD2 *44PLCC | WL-PL44-P003 | P89LV51RD2 *44TQFP | WL-QFP44-U012 |
| P89LV51RD2BA *44PL | WL-PL44-U001 | P89LV51RD2BA *44PLCC | WL-PL44-P003 |
| P89LV51RD2BBC *44TQFP | WL-QFP44-U012 | P89LV51RD2BN | Null |
| P89LV51RD2FA *44PL | WL-PL44-U001 | P89LV51RD2FA *44PLCC | WL-PL44-P003 |
| P89V51RB2BN | Null | P89V51RB2FA *44PL | WL-PL44-U001 |
| P89V51RB2FA *44PLCC | WL-PL44-P003 | P89V51RB2FBC *44TQFP | WL-QFP44-U012 |
| P89V51RC2BN | Null | P89V51RC2FA *44PL | WL-PL44-U001 |
| P89V51RC2FA *44PLCC | WL-PL44-P003 | P89V51RC2FBC *44TQFP | WL-QFP44-U012 |
| P89V51RC2FN | Null | P89V51RD2 | Null |
| P89V51RD2 *44PL | WL-PL44-U001 | P89V51RD2 *44PLCC | WL-PL44-P003 |
| P89V51RD2 *44TQFP | WL-QFP44-U012 | P89V51RD2BN | Null |
| P89V51RD2FA *44PL | WL-PL44-U001 | P89V51RD2FA *44PLCC | WL-PL44-P003 |
| P89V51RD2FBC *44TQFP | WL-QFP44-U012 | P89V51RD2FN | Null |
| PXAG49 *44PL | WL-PL44-U001 | PXAG49 *44TQFP | WL-QFP44-U012 |

NTE

E(E)PROM DRAM/SRAM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| NTE2532 | Null | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| NTE2114 | Null | | |

NS

SPROM PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 25C040 | Null | 25C040(ISP) | WL-ISP-U001 |
| 25C160 | Null | 25C160(ISP) | WL-ISP-U001 |
| 59C11 | Null | 59C11(ISP) | WL-ISP-U001 |
| NM24C02 | Null | NM24C02 *8SO | WL-SOP8-U001 |
| NM24C02 *8SSOP | WL-SSOP28-U001 | NM24C02L | Null |
| NM24C02L *8SO | WL-SOP8-U001 | NM24C02L *8SSOP | WL-SSOP28-U001 |
| NM24C02UEM8 *8SO | WL-SOP8-U001 | NM24C02UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UEN | Null | NM24C02UFEM8 *8SO | WL-SOP8-U001 |
| NM24C02UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFEN | Null |
| NM24C02UFLEM8 *8SO | WL-SOP8-U001 | NM24C02UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFLEN | Null | NM24C02UFLM8 *8SO | WL-SOP8-U001 |
| NM24C02UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFLN | Null |
| NM24C02UFLVM8 *8SO | WL-SOP8-U001 | NM24C02UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFLVN | Null | NM24C02UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C02UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFLZEN | Null |
| NM24C02UFLZM8 *8SO | WL-SOP8-U001 | NM24C02UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFLZN | Null | NM24C02UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C02UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFLZVN | Null |
| NM24C02UFM8 *8SO | WL-SOP8-U001 | NM24C02UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFN | Null | NM24C02UFVM8 *8SO | WL-SOP8-U001 |
| NM24C02UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFVN | Null |
| NM24C02UFZM8 *8SO | WL-SOP8-U001 | NM24C02UFZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UFZN | Null | NM24C02UFZVM8 *8SO | WL-SOP8-U001 |
| NM24C02UFZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UFZVN | Null |
| NM24C02ULEM8 *8SO | WL-SOP8-U001 | NM24C02ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02ULEN | Null | NM24C02ULM8 *8SO | WL-SOP8-U001 |
| NM24C02ULMT8 *8SSOP | WL-SSOP28-U001 | NM24C02ULN | Null |
| NM24C02ULVM8 *8SO | WL-SOP8-U001 | NM24C02ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02ULVN | Null | NM24C02ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C02ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C02ULZEN | Null |
| NM24C02ULZM8 *8SO | WL-SOP8-U001 | NM24C02ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02ULZN | Null | NM24C02ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C02ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02ULZVN | Null |
| NM24C02UM8 *8SO | WL-SOP8-U001 | NM24C02UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C02UN | Null | NM24C02UVM8 *8SO | WL-SOP8-U001 |
| NM24C02UVMT8 *8SSOP | WL-SSOP28-U001 | NM24C02UVN | Null |
| NM24C03 | Null | NM24C03 *8SO | WL-SOP8-U001 |
| NM24C03 *8SSOP | WL-SSOP28-U001 | NM24C03UEM8 *8SO | WL-SOP8-U001 |
| NM24C03UEMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UEN | Null |
| NM24C03UFEM8 *8SO | WL-SOP8-U001 | NM24C03UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFEN | Null | NM24C03UFLEM8 *8SO | WL-SOP8-U001 |
| NM24C03UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFLEN | Null |
| NM24C03UFLM8 *8SO | WL-SOP8-U001 | NM24C03UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFLN | Null | NM24C03UFLVM8 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NM24C03UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFLVN | Null |
| NM24C03UFLZEM8 *8SO | WL-SOP8-U001 | NM24C03UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFLZEN | Null | NM24C03UFLZM8 *8SO | WL-SOP8-U001 |
| NM24C03UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFLZN | Null |
| NM24C03UFLZVM8 *8SO | WL-SOP8-U001 | NM24C03UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFLZVN | Null | NM24C03UFM8 *8SO | WL-SOP8-U001 |
| NM24C03UFMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UFN | Null |
| NM24C03UFVM8 *8SO | WL-SOP8-U001 | NM24C03UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UFVN | Null | NM24C03ULEM8 *8SO | WL-SOP8-U001 |
| NM24C03ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24C03ULEN | Null |
| NM24C03ULM8 *8SO | WL-SOP8-U001 | NM24C03ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03ULN | Null | NM24C03ULVM8 *8SO | WL-SOP8-U001 |
| NM24C03ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24C03ULVN | Null |
| NM24C03ULZEM8 *8SO | WL-SOP8-U001 | NM24C03ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03ULZEN | Null | NM24C03ULZM8 *8SO | WL-SOP8-U001 |
| NM24C03ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24C03ULZN | Null |
| NM24C03ULZVM8 *8SO | WL-SOP8-U001 | NM24C03ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03ULZVN | Null | NM24C03UM8 *8SO | WL-SOP8-U001 |
| NM24C03UMT8 *8SSOP | WL-SSOP28-U001 | NM24C03UN | Null |
| NM24C03UVM8 *8SO | WL-SOP8-U001 | NM24C03UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C03UVN | Null | NM24C04 | Null |
| NM24C04 *88SSOP | WL-SSOP28-U001 | NM24C04 *8SO | WL-SOP8-U001 |
| NM24C04L | Null | NM24C04L *8SO | WL-SOP8-U001 |
| NM24C04L *8SSOP | WL-SSOP28-U001 | NM24C04UEM8 *8SO | WL-SOP8-U001 |
| NM24C04UEMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UEN | Null |
| NM24C04UFEM8 *8SO | WL-SOP8-U001 | NM24C04UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFEN | Null | NM24C04UFLEM8 *8SO | WL-SOP8-U001 |
| NM24C04UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFLEN | Null |
| NM24C04UFLM8 *8SO | WL-SOP8-U001 | NM24C04UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFLN | Null | NM24C04UFLVM8 *8SO | WL-SOP8-U001 |
| NM24C04UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFLVN | Null |
| NM24C04UFLZEM8 *8SO | WL-SOP8-U001 | NM24C04UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFLZEN | Null | NM24C04UFLZM8 *8SO | WL-SOP8-U001 |
| NM24C04UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFLZN | Null |
| NM24C04UFLZVM8 *8SO | WL-SOP8-U001 | NM24C04UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFLZVN | Null | NM24C04UFM8 *8SO | WL-SOP8-U001 |
| NM24C04UFMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UFN | Null |
| NM24C04UFVM8 *8SO | WL-SOP8-U001 | NM24C04UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UFVN | Null | NM24C04ULEM8 *8SO | WL-SOP8-U001 |
| NM24C04ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24C04ULEN | Null |
| NM24C04ULM8 *8SO | WL-SOP8-U001 | NM24C04ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04ULN | Null | NM24C04ULVM8 *8SO | WL-SOP8-U001 |
| NM24C04ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24C04ULVN | Null |
| NM24C04ULZEM8 *8SO | WL-SOP8-U001 | NM24C04ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04ULZEN | Null | NM24C04ULZM8 *8SO | WL-SOP8-U001 |
| NM24C04ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24C04ULZN | Null |
| NM24C04ULZVM8 *8SO | WL-SOP8-U001 | NM24C04ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04ULZVN | Null | NM24C04UM8 *8SO | WL-SOP8-U001 |
| NM24C04UMT8 *8SSOP | WL-SSOP28-U001 | NM24C04UN | Null |
| NM24C04UVM8 *8SO | WL-SOP8-U001 | NM24C04UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C04UVN | Null | NM24C05 | Null |
| NM24C05 *8SO | WL-SOP8-U001 | NM24C05 *8SSOP | WL-SSOP28-U001 |
| NM24C05UEM8 *8SO | WL-SOP8-U001 | NM24C05UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UEN | Null | NM24C05UFEM8 *8SO | WL-SOP8-U001 |
| NM24C05UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFEN | Null |
| NM24C05UFLEM8 *8SO | WL-SOP8-U001 | NM24C05UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFLEN | Null | NM24C05UFLM8 *8SO | WL-SOP8-U001 |
| NM24C05UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFLN | Null |
| NM24C05UFLVM8 *8SO | WL-SOP8-U001 | NM24C05UFLVMT8 *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| NM24C05UFLVN | Null | NM24C05UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C05UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFLZEN | Null |
| NM24C05UFLZM8 *8SO | WL-SOP8-U001 | NM24C05UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFLZN | Null | NM24C05UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C05UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFLZVN | Null |
| NM24C05UFM8 *8SO | WL-SOP8-U001 | NM24C05UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UFN | Null | NM24C05UFVM8 *8SO | WL-SOP8-U001 |
| NM24C05UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UFVN | Null |
| NM24C05ULEM8 *8SO | WL-SOP8-U001 | NM24C05ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05ULEN | Null | NM24C05ULM8 *8SO | WL-SOP8-U001 |
| NM24C05ULMT8 *8SSOP | WL-SSOP28-U001 | NM24C05ULN | Null |
| NM24C05ULVM8 *8SO | WL-SOP8-U001 | NM24C05ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05ULVN | Null | NM24C05ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C05ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24C05ULZEN | Null |
| NM24C05ULZM8 *8SO | WL-SOP8-U001 | NM24C05ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05ULZN | Null | NM24C05ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C05ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05ULZVN | Null |
| NM24C05UM8 *8SO | WL-SOP8-U001 | NM24C05UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UN | Null | NM24C05UVM8 *8SO | WL-SOP8-U001 |
| NM24C05UVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UVN | Null |
| NM24C05UZM8 *8SO | WL-SOP8-U001 | NM24C05UZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24C05UZN | Null | NM24C05UZVM8 *8SO | WL-SOP8-U001 |
| NM24C05UZVMT8 *8SSOP | WL-SSOP28-U001 | NM24C05UZVN | Null |
| NM24C08 | Null | NM24C08 *8SO | WL-SOP8-U001 |
| NM24C08UFLEM8 *8SO | WL-SOP8-U001 | NM24C08UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24C08UFLEN | Null | NM24C08UFLM8 *8SO | WL-SOP8-U001 |
| NM24C08UFLMT8 *8SO | WL-SOP8-U001 | NM24C08UFLN | Null |
| NM24C08UFLVM8 *8SO | WL-SOP8-U001 | NM24C08UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24C08UFLVN | Null | NM24C08UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C08UFLZEMT8 *8SO | WL-SOP8-U001 | NM24C08UFLZEN | Null |
| NM24C08UFLZM8 *8SO | WL-SOP8-U001 | NM24C08UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24C08UFLZN | Null | NM24C08UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C08UFLZVMT8 *8SO | WL-SOP8-U001 | NM24C08UFLZVN | Null |
| NM24C08ULEM8 *8SO | WL-SOP8-U001 | NM24C08ULEMT8 *8SO | WL-SOP8-U001 |
| NM24C08ULEN | Null | NM24C08ULM8 *8SO | WL-SOP8-U001 |
| NM24C08ULMT8 *8SO | WL-SOP8-U001 | NM24C08ULN | Null |
| NM24C08ULVM8 *8SO | WL-SOP8-U001 | NM24C08ULVMT8 *8SO | WL-SOP8-U001 |
| NM24C08ULVN | Null | NM24C08ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C08ULZEMT8 *8SO | WL-SOP8-U001 | NM24C08ULZEN | Null |
| NM24C08ULZM8 *8SO | WL-SOP8-U001 | NM24C08ULZMT8 *8SO | WL-SOP8-U001 |
| NM24C08ULZN | Null | NM24C08ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C08ULZVMT8 *8SO | WL-SOP8-U001 | NM24C08ULZVN | Null |
| NM24C09 | Null | NM24C09 *8SO | WL-SOP8-U001 |
| NM24C09UFLEM8 *8SO | WL-SOP8-U001 | NM24C09UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24C09UFLEN | Null | NM24C09UFLM8 *8SO | WL-SOP8-U001 |
| NM24C09UFLMT8 *8SO | WL-SOP8-U001 | NM24C09UFLN | Null |
| NM24C09UFLVM8 *8SO | WL-SOP8-U001 | NM24C09UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24C09UFLVN | Null | NM24C09UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C09UFLZEMT8 *8SO | WL-SOP8-U001 | NM24C09UFLZEN | Null |
| NM24C09UFLZM8 *8SO | WL-SOP8-U001 | NM24C09UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24C09UFLZN | Null | NM24C09UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C09UFLZVMT8 *8SO | WL-SOP8-U001 | NM24C09UFLZVN | Null |
| NM24C09ULEM8 *8SO | WL-SOP8-U001 | NM24C09ULEMT8 *8SO | WL-SOP8-U001 |
| NM24C09ULEN | Null | NM24C09ULM8 *8SO | WL-SOP8-U001 |
| NM24C09ULMT8 *8SO | WL-SOP8-U001 | NM24C09ULN | Null |
| NM24C09ULVM8 *8SO | WL-SOP8-U001 | NM24C09ULVMT8 *8SO | WL-SOP8-U001 |
| NM24C09ULVN | Null | NM24C09ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C09ULZEMT8 *8SO | WL-SOP8-U001 | NM24C09ULZEN | Null |
| NM24C09ULZM8 *8SO | WL-SOP8-U001 | NM24C09ULZMT8 *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| NM24C09ULZN | Null | NM24C09ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C09ULZVMT8 *8SO | WL-SOP8-U001 | NM24C09ULZVN | Null |
| NM24C16 | Null | NM24C16 *8SO | WL-SOP8-U001 |
| NM24C16UFLEM8 *8SO | WL-SOP8-U001 | NM24C16UFLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFLEN | Null | NM24C16UFLM8 *8SO | WL-SOP8-U001 |
| NM24C16UFLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFLN | Null |
| NM24C16UFLVM8 *8SO | WL-SOP8-U001 | NM24C16UFLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFLVN | Null | NM24C16UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C16UFLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFLZEN | Null |
| NM24C16UFLZM8 *8SO | WL-SOP8-U001 | NM24C16UFLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFLZN | Null | NM24C16UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C16UFLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFLZVN | Null |
| NM24C16UFTLEM8 *8SO | WL-SOP8-U001 | NM24C16UFTLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFTLEN | Null | NM24C16UFTLM8 *8SO | WL-SOP8-U001 |
| NM24C16UFTLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFTLN | Null |
| NM24C16UFTLVM8 *8SO | WL-SOP8-U001 | NM24C16UFTLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFTLVN | Null | NM24C16UFTLZEM8 *8SO | WL-SOP8-U001 |
| NM24C16UFTLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFTLZEN | Null |
| NM24C16UFTLZM8 *8SO | WL-SOP8-U001 | NM24C16UFTLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UFTLZN | Null | NM24C16UFTLZVM8 *8SO | WL-SOP8-U001 |
| NM24C16UFTLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UFTLZVN | Null |
| NM24C16ULEM8 *8SO | WL-SOP8-U001 | NM24C16ULEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16ULEN | Null | NM24C16ULM8 *8SO | WL-SOP8-U001 |
| NM24C16ULMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16ULN | Null |
| NM24C16ULVM8 *8SO | WL-SOP8-U001 | NM24C16ULVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16ULVN | Null | NM24C16ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C16ULZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16ULZEN | Null |
| NM24C16ULZM8 *8SO | WL-SOP8-U001 | NM24C16ULZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16ULZN | Null | NM24C16ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C16ULZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16ULZVN | Null |
| NM24C16UTLEM8 *8SO | WL-SOP8-U001 | NM24C16UTLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UTLEN | Null | NM24C16UTLM8 *8SO | WL-SOP8-U001 |
| NM24C16UTLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UTLN | Null |
| NM24C16UTLVM8 *8SO | WL-SOP8-U001 | NM24C16UTLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UTLVN | Null | NM24C16UTLZEM8 *8SO | WL-SOP8-U001 |
| NM24C16UTLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UTLZEN | Null |
| NM24C16UTLZM8 *8SO | WL-SOP8-U001 | NM24C16UTLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C16UTLZN | Null | NM24C16UTLZVM8 *8SO | WL-SOP8-U001 |
| NM24C16UTLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C16UTLZVN | Null |
| NM24C17 | Null | NM24C17 *8SO | WL-SOP8-U001 |
| NM24C17UFLEM8 *8SO | WL-SOP8-U001 | NM24C17UFLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFLEN | Null | NM24C17UFLM8 *8SO | WL-SOP8-U001 |
| NM24C17UFLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFLN | Null |
| NM24C17UFLVM8 *8SO | WL-SOP8-U001 | NM24C17UFLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFLVN | Null | NM24C17UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24C17UFLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFLZEN | Null |
| NM24C17UFLZM8 *8SO | WL-SOP8-U001 | NM24C17UFLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFLZN | Null | NM24C17UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24C17UFLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFLZVN | Null |
| NM24C17UFTLEM8 *8SO | WL-SOP8-U001 | NM24C17UFTLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFTLEN | Null | NM24C17UFTLM8 *8SO | WL-SOP8-U001 |
| NM24C17UFTLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFTLN | Null |
| NM24C17UFTLVM8 *8SO | WL-SOP8-U001 | NM24C17UFTLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFTLVN | Null | NM24C17UFTLZEM8 *8SO | WL-SOP8-U001 |
| NM24C17UFTLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFTLZEN | Null |
| NM24C17UFTLZM8 *8SO | WL-SOP8-U001 | NM24C17UFTLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UFTLZN | Null | NM24C17UFTLZVM8 *8SO | WL-SOP8-U001 |
| NM24C17UFTLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UFTLZVN | Null |
| NM24C17ULEM8 *8SO | WL-SOP8-U001 | NM24C17ULEMT8 *8TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| NM24C17ULEN | Null | NM24C17ULM8 *8SO | WL-SOP8-U001 |
| NM24C17ULMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17ULN | Null |
| NM24C17ULVM8 *8SO | WL-SOP8-U001 | NM24C17ULVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17ULVN | Null | NM24C17ULZEM8 *8SO | WL-SOP8-U001 |
| NM24C17ULZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17ULZEN | Null |
| NM24C17ULZM8 *8SO | WL-SOP8-U001 | NM24C17ULZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17ULZN | Null | NM24C17ULZVM8 *8SO | WL-SOP8-U001 |
| NM24C17ULZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17ULZVN | Null |
| NM24C17UTLEM8 *8SO | WL-SOP8-U001 | NM24C17UTLEMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UTLEN | Null | NM24C17UTLM8 *8SO | WL-SOP8-U001 |
| NM24C17UTLMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UTLN | Null |
| NM24C17UTLVM8 *8SO | WL-SOP8-U001 | NM24C17UTLVMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UTLVN | Null | NM24C17UTLZEM8 *8SO | WL-SOP8-U001 |
| NM24C17UTLZEMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UTLZEN | Null |
| NM24C17UTLZM8 *8SO | WL-SOP8-U001 | NM24C17UTLZMT8 *8TSSOP | WL-SSOP28-U001 |
| NM24C17UTLZN | Null | NM24C17UTLZVM8 *8SO | WL-SOP8-U001 |
| NM24C17UTLZVMT8 *8TSSOP | WL-SSOP28-U001 | NM24C17UTLZVN | Null |
| NM24W02 | Null | NM24W02 *8SO | WL-SOP8-U001 |
| NM24W02 *8SSOP | WL-SSOP28-U001 | NM24W02L | Null |
| NM24W02L *8SO | WL-SOP8-U001 | NM24W02L *8SSOP | WL-SSOP28-U001 |
| NM24W02UEM8 *8SO | WL-SOP8-U001 | NM24W02UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UEN | Null | NM24W02UFEM8 *8SO | WL-SOP8-U001 |
| NM24W02UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFEN | Null |
| NM24W02UFLEM8 *8SO | WL-SOP8-U001 | NM24W02UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFLEN | Null | NM24W02UFLM8 *8SO | WL-SOP8-U001 |
| NM24W02UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFLN | Null |
| NM24W02UFLVM8 *8SO | WL-SOP8-U001 | NM24W02UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFLVN | Null | NM24W02UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W02UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFLZEN | Null |
| NM24W02UFLZM8 *8SO | WL-SOP8-U001 | NM24W02UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFLZN | Null | NM24W02UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W02UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFLZVN | Null |
| NM24W02UFM8 *8SO | WL-SOP8-U001 | NM24W02UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFN | Null | NM24W02UFVM8 *8SO | WL-SOP8-U001 |
| NM24W02UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFVN | Null |
| NM24W02UFZM8 *8SO | WL-SOP8-U001 | NM24W02UFZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UFZN | Null | NM24W02UFZVM8 *8SO | WL-SOP8-U001 |
| NM24W02UFZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UFZVN | Null |
| NM24W02ULEM8 *8SO | WL-SOP8-U001 | NM24W02ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02ULEN | Null | NM24W02ULM8 *8SO | WL-SOP8-U001 |
| NM24W02ULMT8 *8SSOP | WL-SSOP28-U001 | NM24W02ULN | Null |
| NM24W02ULVM8 *8SO | WL-SOP8-U001 | NM24W02ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02ULVN | Null | NM24W02ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W02ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W02ULZEN | Null |
| NM24W02ULZM8 *8SO | WL-SOP8-U001 | NM24W02ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02ULZN | Null | NM24W02ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W02ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02ULZVN | Null |
| NM24W02UM8 *8SO | WL-SOP8-U001 | NM24W02UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W02UN | Null | NM24W02UVM8 *8SO | WL-SOP8-U001 |
| NM24W02UVMT8 *8SSOP | WL-SSOP28-U001 | NM24W02UVN | Null |
| NM24W03 | Null | NM24W03 *8SO | WL-SOP8-U001 |
| NM24W03 *8SSOP | WL-SSOP28-U001 | NM24W03UEM8 *8SO | WL-SOP8-U001 |
| NM24W03UEMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UEN | Null |
| NM24W03UFEM8 *8SO | WL-SOP8-U001 | NM24W03UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFEN | Null | NM24W03UFLEM8 *8SO | WL-SOP8-U001 |
| NM24W03UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFLEN | Null |
| NM24W03UFLM8 *8SO | WL-SOP8-U001 | NM24W03UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFLN | Null | NM24W03UFLVM8 *8SO | WL-SOP8-U001 |
| NM24W03UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFLVN | Null |

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|---|---|---|---|
| NM24W03UFLZEM8 *8SO | WL-SOP8-U001 | NM24W03UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFLZEN | Null | NM24W03UFLZM8 *8SO | WL-SOP8-U001 |
| NM24W03UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFLZN | Null |
| NM24W03UFLZVM8 *8SO | WL-SOP8-U001 | NM24W03UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFLZVN | Null | NM24W03UFM8 *8SO | WL-SOP8-U001 |
| NM24W03UFMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UFN | Null |
| NM24W03UFVM8 *8SO | WL-SOP8-U001 | NM24W03UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UFVN | Null | NM24W03ULEM8 *8SO | WL-SOP8-U001 |
| NM24W03ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24W03ULEN | Null |
| NM24W03ULM8 *8SO | WL-SOP8-U001 | NM24W03ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03ULN | Null | NM24W03ULVM8 *8SO | WL-SOP8-U001 |
| NM24W03ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24W03ULVN | Null |
| NM24W03ULZEM8 *8SO | WL-SOP8-U001 | NM24W03ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03ULZEN | Null | NM24W03ULZM8 *8SO | WL-SOP8-U001 |
| NM24W03ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24W03ULZN | Null |
| NM24W03ULZVM8 *8SO | WL-SOP8-U001 | NM24W03ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03ULZVN | Null | NM24W03UM8 *8SO | WL-SOP8-U001 |
| NM24W03UMT8 *8SSOP | WL-SSOP28-U001 | NM24W03UN | Null |
| NM24W03UVM8 *8SO | WL-SOP8-U001 | NM24W03UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W03UVN | Null | NM24W04 | Null |
| NM24W04 *88SSOP | WL-SSOP28-U001 | NM24W04 *8SO | WL-SOP8-U001 |
| NM24W04L | Null | NM24W04L *8SO | WL-SOP8-U001 |
| NM24W04L *8SSOP | WL-SSOP28-U001 | NM24W04UEM8 *8SO | WL-SOP8-U001 |
| NM24W04UEMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UEN | Null |
| NM24W04UFEM8 *8SO | WL-SOP8-U001 | NM24W04UFEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFEN | Null | NM24W04UFLEM8 *8SO | WL-SOP8-U001 |
| NM24W04UFLEMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFLEN | Null |
| NM24W04UFLM8 *8SO | WL-SOP8-U001 | NM24W04UFLMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFLN | Null | NM24W04UFLVM8 *8SO | WL-SOP8-U001 |
| NM24W04UFLVMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFLVN | Null |
| NM24W04UFLZEM8 *8SO | WL-SOP8-U001 | NM24W04UFLZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFLZEN | Null | NM24W04UFLZM8 *8SO | WL-SOP8-U001 |
| NM24W04UFLZMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFLZN | Null |
| NM24W04UFLZVM8 *8SO | WL-SOP8-U001 | NM24W04UFLZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFLZVN | Null | NM24W04UFM8 *8SO | WL-SOP8-U001 |
| NM24W04UFMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UFN | Null |
| NM24W04UFVM8 *8SO | WL-SOP8-U001 | NM24W04UFVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UFVN | Null | NM24W04ULEM8 *8SO | WL-SOP8-U001 |
| NM24W04ULEMT8 *8SSOP | WL-SSOP28-U001 | NM24W04ULEN | Null |
| NM24W04ULM8 *8SO | WL-SOP8-U001 | NM24W04ULMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04ULN | Null | NM24W04ULVM8 *8SO | WL-SOP8-U001 |
| NM24W04ULVMT8 *8SSOP | WL-SSOP28-U001 | NM24W04ULVN | Null |
| NM24W04ULZEM8 *8SO | WL-SOP8-U001 | NM24W04ULZEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04ULZEN | Null | NM24W04ULZM8 *8SO | WL-SOP8-U001 |
| NM24W04ULZMT8 *8SSOP | WL-SSOP28-U001 | NM24W04ULZN | Null |
| NM24W04ULZVM8 *8SO | WL-SOP8-U001 | NM24W04ULZVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04ULZVN | Null | NM24W04UM8 *8SO | WL-SOP8-U001 |
| NM24W04UMT8 *8SSOP | WL-SSOP28-U001 | NM24W04UN | Null |
| NM24W04UVM8 *8SO | WL-SOP8-U001 | NM24W04UVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W04UVN | Null | NM24W05 | Null |
| NM24W05 *8SO | WL-SOP8-U001 | NM24W05 *8SSOP | WL-SSOP28-U001 |
| NM24W05UEM8 *8SO | WL-SOP8-U001 | NM24W05UEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UEN | Null | NM24W05UFEM8 *8SO | WL-SOP8-U001 |
| NM24W05UFEMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFEN | Null |
| NM24W05UFLEM8 *8SO | WL-SOP8-U001 | NM24W05UFLEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFLEN | Null | NM24W05UFLM8 *8SO | WL-SOP8-U001 |
| NM24W05UFLMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFLN | Null |
| NM24W05UFLVM8 *8SO | WL-SOP8-U001 | NM24W05UFLVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFLVN | Null | NM24W05UFLZEM8 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NM24W05UFLZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFLZEN | Null |
| NM24W05UFLZM8 *8SO | WL-SOP8-U001 | NM24W05UFLZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFLZN | Null | NM24W05UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W05UFLZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFLZVN | Null |
| NM24W05UFM8 *8SO | WL-SOP8-U001 | NM24W05UFMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UFN | Null | NM24W05UFVM8 *8SO | WL-SOP8-U001 |
| NM24W05UFVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UFVN | Null |
| NM24W05ULEM8 *8SO | WL-SOP8-U001 | NM24W05ULEMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05ULEN | Null | NM24W05ULM8 *8SO | WL-SOP8-U001 |
| NM24W05ULMT8 *8SSOP | WL-SSOP28-U001 | NM24W05ULN | Null |
| NM24W05ULVM8 *8SO | WL-SOP8-U001 | NM24W05ULVMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05ULVN | Null | NM24W05ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W05ULZEMT8 *8SSOP | WL-SSOP28-U001 | NM24W05ULZEN | Null |
| NM24W05ULZM8 *8SO | WL-SOP8-U001 | NM24W05ULZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05ULZN | Null | NM24W05ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W05ULZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05ULZVN | Null |
| NM24W05UM8 *8SO | WL-SOP8-U001 | NM24W05UMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UN | Null | NM24W05UVM8 *8SO | WL-SOP8-U001 |
| NM24W05UVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UVN | Null |
| NM24W05UZM8 *8SO | WL-SOP8-U001 | NM24W05UZMT8 *8SSOP | WL-SSOP28-U001 |
| NM24W05UZN | Null | NM24W05UZVM8 *8SO | WL-SOP8-U001 |
| NM24W05UZVMT8 *8SSOP | WL-SSOP28-U001 | NM24W05UZVN | Null |
| NM24W08 | Null | NM24W08 *8SO | WL-SOP8-U001 |
| NM24W08UFLEM8 *8SO | WL-SOP8-U001 | NM24W08UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24W08UFLEN | Null | NM24W08UFLM8 *8SO | WL-SOP8-U001 |
| NM24W08UFLMT8 *8SO | WL-SOP8-U001 | NM24W08UFLN | Null |
| NM24W08UFLVM8 *8SO | WL-SOP8-U001 | NM24W08UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24W08UFLVN | Null | NM24W08UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W08UFLZEMT8 *8SO | WL-SOP8-U001 | NM24W08UFLZEN | Null |
| NM24W08UFLZM8 *8SO | WL-SOP8-U001 | NM24W08UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24W08UFLZN | Null | NM24W08UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W08UFLZVMT8 *8SO | WL-SOP8-U001 | NM24W08UFLZVN | Null |
| NM24W08ULEM8 *8SO | WL-SOP8-U001 | NM24W08ULEMT8 *8SO | WL-SOP8-U001 |
| NM24W08ULEN | Null | NM24W08ULM8 *8SO | WL-SOP8-U001 |
| NM24W08ULMT8 *8SO | WL-SOP8-U001 | NM24W08ULN | Null |
| NM24W08ULVM8 *8SO | WL-SOP8-U001 | NM24W08ULVMT8 *8SO | WL-SOP8-U001 |
| NM24W08ULVN | Null | NM24W08ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W08ULZEMT8 *8SO | WL-SOP8-U001 | NM24W08ULZEN | Null |
| NM24W08ULZM8 *8SO | WL-SOP8-U001 | NM24W08ULZMT8 *8SO | WL-SOP8-U001 |
| NM24W08ULZN | Null | NM24W08ULZVM8 *8SO | WL-SOP8-U001 |
| NM24W08ULZVMT8 *8SO | WL-SOP8-U001 | NM24W08ULZVN | Null |
| NM24W09 | Null | NM24W09 *8SO | WL-SOP8-U001 |
| NM24W09UFLEM8 *8SO | WL-SOP8-U001 | NM24W09UFLEMT8 *8SO | WL-SOP8-U001 |
| NM24W09UFLEN | Null | NM24W09UFLM8 *8SO | WL-SOP8-U001 |
| NM24W09UFLMT8 *8SO | WL-SOP8-U001 | NM24W09UFLN | Null |
| NM24W09UFLVM8 *8SO | WL-SOP8-U001 | NM24W09UFLVMT8 *8SO | WL-SOP8-U001 |
| NM24W09UFLVN | Null | NM24W09UFLZEM8 *8SO | WL-SOP8-U001 |
| NM24W09UFLZEMT8 *8SO | WL-SOP8-U001 | NM24W09UFLZEN | Null |
| NM24W09UFLZM8 *8SO | WL-SOP8-U001 | NM24W09UFLZMT8 *8SO | WL-SOP8-U001 |
| NM24W09UFLZN | Null | NM24W09UFLZVM8 *8SO | WL-SOP8-U001 |
| NM24W09UFLZVMT8 *8SO | WL-SOP8-U001 | NM24W09UFLZVN | Null |
| NM24W09ULEM8 *8SO | WL-SOP8-U001 | NM24W09ULEMT8 *8SO | WL-SOP8-U001 |
| NM24W09ULEN | Null | NM24W09ULM8 *8SO | WL-SOP8-U001 |
| NM24W09ULMT8 *8SO | WL-SOP8-U001 | NM24W09ULN | Null |
| NM24W09ULVM8 *8SO | WL-SOP8-U001 | NM24W09ULVMT8 *8SO | WL-SOP8-U001 |
| NM24W09ULVN | Null | NM24W09ULZEM8 *8SO | WL-SOP8-U001 |
| NM24W09ULZEMT8 *8SO | WL-SOP8-U001 | NM24W09ULZEN | Null |
| NM24W09ULZM8 *8SO | WL-SOP8-U001 | NM24W09ULZMT8 *8SO | WL-SOP8-U001 |
| NM24W09ULZN | Null | NM24W09ULZVM8 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NM24W09ULZVMT8 *8SO | WL-SOP8-U001 | NM24W09ULZVN | Null |
| NM34C02 | Null | NM59C11 | Null |
| NM59C11(ISP) | WL-ISP-U001 | NM59C11W *8SOP | WL-SOP20-U001 |
| NM59C11W *8SOP(ISP) | WL-ISP-U001 | NM93C06(ISP) | WL-ISP-U001 |
| NM93C06EM8 *8SO | WL-SOP8-U001 | NM93C06EMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C06EN | Null | NM93C06L(ISP) | WL-ISP-U001 |
| NM93C06LEM8 *8SO | WL-SOP8-U001 | NM93C06LEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C06LEN | Null | NM93C06LM8 *8SO | WL-SOP8-U001 |
| NM93C06LMT8 *8SSOP | WL-SSOP28-U001 | NM93C06LN | Null |
| NM93C06LVM8 *8SO | WL-SOP8-U001 | NM93C06LVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C06LVN | Null | NM93C06M8 *8SO | WL-SOP8-U001 |
| NM93C06MT8 *8SSOP | WL-SSOP28-U001 | NM93C06N | Null |
| NM93C06VM8 *8SO | WL-SOP8-U001 | NM93C06VMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C06VN | Null | NM93C13M8 *8SO | WL-SOP8-U001 |
| NM93C13N | Null | NM93C14M8 *8SO | WL-SOP8-U001 |
| NM93C14MT8 *8SSOP | WL-SSOP28-U001 | NM93C14N | Null |
| NM93C14N(ISP) | WL-ISP-U001 | NM93C46(ISP) | WL-ISP-U001 |
| NM93C46A | Null | NM93C46A *8SO | WL-SOP8-U001 |
| NM93C46A(ISP) | WL-ISP-U001 | NM93C46A(x8) | Null |
| NM93C46A(x8) *8SO | WL-SOP8-U001 | NM93C46A(x8)(ISP) | WL-ISP-U001 |
| NM93C46AL(ISP) | WL-ISP-U001 | NM93C46AL(x8) | Null |
| NM93C46AL(x8) *8SO | WL-SOP8-U001 | NM93C46AL(x8)(ISP) | WL-ISP-U001 |
| NM93C46ALEM8 *8SO | WL-SOP8-U001 | NM93C46ALEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C46ALEN | Null | NM93C46ALM8 *8SO | WL-SOP8-U001 |
| NM93C46ALMT8 *8SSOP | WL-SSOP28-U001 | NM93C46ALN | Null |
| NM93C46ALVM8 *8SO | WL-SOP8-U001 | NM93C46ALVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C46ALVN | Null | NM93C46ALZ | Null |
| NM93C46ALZ *8SO | WL-SOP8-U001 | NM93C46ALZ(ISP) | WL-ISP-U001 |
| NM93C46ALZ(x8) | Null | NM93C46ALZ(x8) *8SO | WL-SOP8-U001 |
| NM93C46ALZ(x8)(ISP) | WL-ISP-U001 | NM93C46EM8 *8SO | WL-SOP8-U001 |
| NM93C46EMT8 *8SSOP | WL-SSOP28-U001 | NM93C46EN | Null |
| NM93C46L(ISP) | WL-ISP-U001 | NM93C46LEM8 *8SO | WL-SOP8-U001 |
| NM93C46LEMT8 *8SSOP | WL-SSOP28-U001 | NM93C46LEN | Null |
| NM93C46LM8 *8SO | WL-SOP8-U001 | NM93C46LMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C46LN | Null | NM93C46LVM8 *8SO | WL-SOP8-U001 |
| NM93C46LVMT8 *8SSOP | WL-SSOP28-U001 | NM93C46LVN | Null |
| NM93C46M8 *8SO | WL-SOP8-U001 | NM93C46MT8 *8SSOP | WL-SSOP28-U001 |
| NM93C46N | Null | NM93C46VM8 *8SO | WL-SOP8-U001 |
| NM93C46VMT8 *8SSOP | WL-SSOP28-U001 | NM93C46VN | Null |
| NM93C56(ISP) | WL-ISP-U001 | NM93C56A | Null |
| NM93C56A *8SO | WL-SOP8-U001 | NM93C56A(ISP) | WL-ISP-U001 |
| NM93C56A(x8) *8SO | WL-SOP8-U001 | NM93C56A(x8)(ISP) | WL-ISP-U001 |
| NM93C56AL | Null | NM93C56AL *8SO | WL-SOP8-U001 |
| NM93C56AL(ISP) | WL-ISP-U001 | NM93C56AL(x8) *8SO | WL-SOP8-U001 |
| NM93C56AL(x8)(ISP) | WL-ISP-U001 | NM93C56ALZ | Null |
| NM93C56ALZ *8SO | WL-SOP8-U001 | NM93C56ALZ(ISP) | WL-ISP-U001 |
| NM93C56ALZ(x8) *8SO | WL-SOP8-U001 | NM93C56ALZ(x8)(ISP) | WL-ISP-U001 |
| NM93C56EM8 *8SO | WL-SOP8-U001 | NM93C56EMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C56EN | Null | NM93C56L(ISP) | WL-ISP-U001 |
| NM93C56LEM8 *8SO | WL-SOP8-U001 | NM93C56LEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C56LEN | Null | NM93C56LM8 *8SO | WL-SOP8-U001 |
| NM93C56LMT8 *8SSOP | WL-SSOP28-U001 | NM93C56LN | Null |
| NM93C56LVM8 *8SO | WL-SOP8-U001 | NM93C56LVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C56LVN | Null | NM93C56M8 *8SO | WL-SOP8-U001 |
| NM93C56MT8 *8SSOP | WL-SSOP28-U001 | NM93C56N | Null |
| NM93C56VM8 *8SO | WL-SOP8-U001 | NM93C56VMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C56VN | Null | NM93C66(ISP) | WL-ISP-U001 |
| NM93C66A | Null | NM93C66A *8SO | WL-SOP8-U001 |
| NM93C66A(x8) | Null | NM93C66A(x8) *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NM93C66AL | Null | NM93C66AL *8SO | WL-SOP8-U001 |
| NM93C66AL(x8) | Null | NM93C66AL(x8) *8SO | WL-SOP8-U001 |
| NM93C66ALZ | Null | NM93C66ALZ *8SO | WL-SOP8-U001 |
| NM93C66ALZ(x8) | Null | NM93C66ALZ(x8) *8SO | WL-SOP8-U001 |
| NM93C66EM8 *8SO | WL-SOP8-U001 | NM93C66EMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C66EN | Null | NM93C66L(ISP) | WL-ISP-U001 |
| NM93C66LEM8 *8SO | WL-SOP8-U001 | NM93C66LEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C66LEN | Null | NM93C66LM8 *8SO | WL-SOP8-U001 |
| NM93C66LMT8 *8SSOP | WL-SSOP28-U001 | NM93C66LN | Null |
| NM93C66LVM8 *8SO | WL-SOP8-U001 | NM93C66LVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93C66LVN | Null | NM93C66LZ *8SO | WL-SOP8-U001 |
| NM93C66M8 *8SO | WL-SOP8-U001 | NM93C66MT8 *8SSOP | WL-SSOP28-U001 |
| NM93C66N | Null | NM93C66VM8 *8SO | WL-SOP8-U001 |
| NM93C66VMT8 *8SSOP | WL-SSOP28-U001 | NM93C66VN | Null |
| NM93C86A | Null | NM93C86A *8SO | WL-SOP8-U001 |
| NM93C86A(ISP) | WL-ISP-U001 | NM93C86A(x8) | Null |
| NM93C86A(x8) *8SO | WL-SOP8-U001 | NM93C86A(x8)(ISP) | WL-ISP-U001 |
| NM93C86ALEM8 *8SO | WL-SOP8-U001 | NM93C86ALEM8(x8) *8SO | WL-SOP8-U001 |
| NM93C86ALEN | Null | NM93C86ALEN(x8) | Null |
| NM93C86ALM8 *8SO | WL-SOP8-U001 | NM93C86ALM8(x8) *8SO | WL-SOP8-U001 |
| NM93C86ALN | Null | NM93C86ALN(x8) | Null |
| NM93C86ALVM8 *8SO | WL-SOP8-U001 | NM93C86ALVM8(x8) *8SO | WL-SOP8-U001 |
| NM93C86ALVN | Null | NM93C86ALVN(x8) | Null |
| NM93C86ALZ | Null | NM93C86ALZ *8SO | WL-SOP8-U001 |
| NM93C86ALZ(x8) | Null | NM93C86ALZ(x8) *8SO | WL-SOP8-U001 |
| NM93C86L | Null | NM93C86L *8SO | WL-SOP8-U001 |
| NM93C86LZ | Null | NM93C86LZ *8SO | WL-SOP8-U001 |
| NM93CS06 | Null | NM93CS06 *8SO | WL-SOP8-U001 |
| NM93CS06 *8SSOP | WL-SSOP28-U001 | NM93CS06(ISP) | WL-ISP-U001 |
| NM93CS06L(ISP) | WL-ISP-U001 | NM93CS06LEM8 *8SO | WL-SOP8-U001 |
| NM93CS06LEN | Null | NM93CS06LM8 *8SO | WL-SOP8-U001 |
| NM93CS06LN | Null | NM93CS06LVM8 *8SO | WL-SOP8-U001 |
| NM93CS06LVN | Null | NM93CS46 | Null |
| NM93CS46 *8SO | WL-SOP8-U001 | NM93CS46 *8SSOP | WL-SSOP28-U001 |
| NM93CS46(ISP) | WL-ISP-U001 | NM93CS46L(ISP) | WL-ISP-U001 |
| NM93CS46LEM8 *8SO | WL-SOP8-U001 | NM93CS46LEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93CS46LEN | Null | NM93CS46LM8 *8SO | WL-SOP8-U001 |
| NM93CS46LMT8 *8SSOP | WL-SSOP28-U001 | NM93CS46LN | Null |
| NM93CS46LVM8 *8SO | WL-SOP8-U001 | NM93CS46LVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93CS46LVN | Null | NM93CS56 | Null |
| NM93CS56 *8SO | WL-SOP8-U001 | NM93CS56 *8SSOP | WL-SSOP28-U001 |
| NM93CS56(ISP) | WL-ISP-U001 | NM93CS56L(ISP) | WL-ISP-U001 |
| NM93CS56LEM8 *8SO | WL-SOP8-U001 | NM93CS56LEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93CS56LEN | Null | NM93CS56LM8 *8SO | WL-SOP8-U001 |
| NM93CS56LMT8 *8SSOP | WL-SSOP28-U001 | NM93CS56LN | Null |
| NM93CS56LVM8 *8SO | WL-SOP8-U001 | NM93CS56LVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93CS56LVN | Null | NM93CS66 | Null |
| NM93CS66 *8SO | WL-SOP8-U001 | NM93CS66 *8SSOP | WL-SSOP28-U001 |
| NM93CS66(ISP) | WL-ISP-U001 | NM93CS66L(ISP) | WL-ISP-U001 |
| NM93CS66LEM8 *8SO | WL-SOP8-U001 | NM93CS66LEMT8 *8SSOP | WL-SSOP28-U001 |
| NM93CS66LEN | Null | NM93CS66LM8 *8SO | WL-SOP8-U001 |
| NM93CS66LMT8 *8SSOP | WL-SSOP28-U001 | NM93CS66LN | Null |
| NM93CS66LVM8 *8SO | WL-SOP8-U001 | NM93CS66LVMT8 *8SSOP | WL-SSOP28-U001 |
| NM93CS66LVN | Null | NMC9306 | Null |
| NMC9306 *8SO | WL-SOP8-U001 | NMC9306(ISP) | WL-ISP-U001 |
| NMC9307 | Null | NMC9307 *8SO | WL-SOP8-U001 |
| NMC9307(ISP) | WL-ISP-U001 | NMC9313B | Null |
| NMC9313B *8SO | WL-SOP8-U001 | NMC9313B(ISP) | WL-ISP-U001 |
| NMC9314B | Null | NMC9314B *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| NMC9314B(ISP) | WL-ISP-U001 | NMC9346 | Null |
| NMC9346 *8SO | WL-SOP8-U001 | NMC9346(ISP) | WL-ISP-U001 |
| NMC93C56 | Null | NMC93C56 *8SO | WL-SOP8-U001 |
| NMC93C56(ISP) | WL-ISP-U001 | NMC93C66 | Null |
| NMC93C66 *8SO | WL-SOP8-U001 | NMC93C66(ISP) | WL-ISP-U001 |
| NMC93C86A | Null | NMC93C86A *8SO | WL-SOP8-U001 |
| NMC93C86A(ISP) | WL-ISP-U001 | NMC93C86A(x8) | Null |
| NMC93C86A(x8) *8SO | WL-SOP8-U001 | NMC93C86A(x8)(ISP) | WL-ISP-U001 |
| NMC93CS06(ISP) | WL-ISP-U001 | NMC93CS06EM *14SO | WL-SOP16-U001 |
| NMC93CS06EM(ISP) *14SO | WL-ISP-U001 | NMC93CS06EN | Null |
| NMC93CS06EN *14SO | WL-SOP16-U001 | NMC93CS06EN(ISP) *14SO | WL-ISP-U001 |
| NMC93CS06M *14SO | WL-SOP16-U001 | NMC93CS06M(ISP) *14SO | WL-ISP-U001 |
| NMC93CS06MM *14SO | WL-SOP16-U001 | NMC93CS06MM(ISP) *14SO | WL-ISP-U001 |
| NMC93CS06MN | Null | NMC93CS06MN *14SO | WL-SOP16-U001 |
| NMC93CS06MN(ISP) *14SO | WL-ISP-U001 | NMC93CS06N | Null |
| NMC93CS06N *14SO | WL-SOP16-U001 | NMC93CS06N(ISP) *14SO | WL-ISP-U001 |
| NMC93CS46(ISP) | WL-ISP-U001 | NMC93CS46EM *14SO | WL-SOP16-U001 |
| NMC93CS46EM(ISP) *14SO | WL-ISP-U001 | NMC93CS46EN | Null |
| NMC93CS46EN *14SO | WL-SOP16-U001 | NMC93CS46EN(ISP) *14SO | WL-ISP-U001 |
| NMC93CS46M *14SO | WL-SOP16-U001 | NMC93CS46M(ISP) *14SO | WL-ISP-U001 |
| NMC93CS46MM *14SO | WL-SOP16-U001 | NMC93CS46MM(ISP) *14SO | WL-ISP-U001 |
| NMC93CS46MN | Null | NMC93CS46MN *14SO | WL-SOP16-U001 |
| NMC93CS46MN(ISP) *14SO | WL-ISP-U001 | NMC93CS46N | Null |
| NMC93CS46N *14SO | WL-SOP16-U001 | NMC93CS46N(ISP) *14SO | WL-ISP-U001 |
| NMC93CS56(ISP) | WL-ISP-U001 | NMC93CS56EM *14SO | WL-SOP16-U001 |
| NMC93CS56EM(ISP) *14SO | WL-ISP-U001 | NMC93CS56EN | Null |
| NMC93CS56EN *14SO | WL-SOP16-U001 | NMC93CS56EN(ISP) *14SO | WL-ISP-U001 |
| NMC93CS56M *14SO | WL-SOP16-U001 | NMC93CS56M(ISP) *14SO | WL-ISP-U001 |
| NMC93CS56MM *14SO | WL-SOP16-U001 | NMC93CS56MM(ISP) *14SO | WL-ISP-U001 |
| NMC93CS56MN | Null | NMC93CS56MN *14SO | WL-SOP8-U001 |
| NMC93CS56MN(ISP) *14SO | WL-ISP-U001 | NMC93CS56N | Null |
| NMC93CS56N *14SO | WL-SOP16-U001 | NMC93CS56N(ISP) *14SO | WL-ISP-U001 |
| NMC93CS66(ISP) | WL-ISP-U001 | NMC93CS66EM *14SO | WL-SOP16-U001 |
| NMC93CS66EM(ISP) *14SO | WL-ISP-U001 | NMC93CS66EN | Null |
| NMC93CS66EN *14SO | WL-SOP16-U001 | NMC93CS66EN(ISP) *14SO | WL-ISP-U001 |
| NMC93CS66M *14SO | WL-SOP16-U001 | NMC93CS66M(ISP) *14SO | WL-ISP-U001 |
| NMC93CS66MM *14SO | WL-SOP16-U001 | NMC93CS66MM(ISP) *14SO | WL-ISP-U001 |
| NMC93CS66MN | Null | NMC93CS66MN *14SO | WL-SOP16-U001 |
| NMC93CS66MN(ISP) *14SO | WL-ISP-U001 | NMC93CS66N | Null |
| NMC93CS66N *14SO | WL-SOP16-U001 | NMC93CS66N(ISP) *14SO | WL-ISP-U001 |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GAL16V8 | Null | GAL16V8 *20PL | WL-PL20-U001 |
| GAL16V8A | Null | GAL16V8A *20PL | WL-PL20-U001 |
| GAL16V8QS | Null | GAL16V8QS *20PL | WL-PL20-U001 |
| GAL20V8 | Null | GAL20V8 *28PL | WL-PL28-U001 |
| GAL20V8A | Null | GAL20V8A *28PL | WL-PL28-U001 |
| GAL20V8QS | Null | GAL20V8QS *28PL | WL-PL28-U001 |
| GAL22CV10 | Null | GAL22CV10 *28PL | WL-PL28-U001 |
| GAL22V10 | Null | GAL22V10 *28PL | WL-PL28-U001 |
| GAL22V10B | Null | GAL22V10B *28PL | WL-PL28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| 2816 | Null | 2864 | Null |
|---|---|---|---|
| 9816A | Null | 9817 | Null |
| 9817A | Null | NM27C010 | Null |
| NM27C010 *32PL | WL-PL32-U001 | NM27C010 *32TS | WL-TSOP48-U001 |
| NM27C010Q | Null | NM27C010Q *32PL | WL-PL32-U001 |
| NM27C010Q *32TS | WL-TSOP48-U001 | NM27C020 | Null |
| NM27C020 *32PL | WL-PL32-U001 | NM27C020 *32TS | WL-TSOP48-U001 |
| NM27C020Q | Null | NM27C020Q *32PL | WL-PL32-U001 |
| NM27C020Q *32TS | WL-TSOP48-U001 | NM27C040 | Null |
| NM27C040 *32PL | WL-PL32-U001 | NM27C040 *32TS | WL-TSOP48-U001 |
| NM27C1024 | Null | NM27C128 | Null |
| NM27C128 *32PL | WL-PL32-U001 | NM27C2048 | Null |
| NM27C210 | Null | NM27C210Q | Null |
| NM27C240 | Null | NM27C256 | Null |
| NM27C400 | Null | NM27C512 | Null |
| NM27CP256 | Null | NM27CP256 *32PL | WL-PL32-U001 |
| NM27LC010 | Null | NM27LC010 *32PL | WL-PL32-U001 |
| NM27LC256 | Null | NM27LC256 *32PL | WL-PL32-U001 |
| NM27LC512 | Null | NM27LC512 *32PL | WL-PL32-U001 |
| NM27LC64 | Null | NM27LC64 *32PL | WL-PL32-U001 |
| NM27LV010 *32PL | WL-PL32-U001 | NM27LV010 *32TS | WL-TSOP48-U001 |
| NM27LV512 *32PL | WL-PL32-U001 | NM27P040 | Null |
| NM27P512 | Null | NMC2532 | Null |
| NMC2732 | Null | NMC27C010 | Null |
| NMC27C010Q | Null | NMC27C010V *32PL | WL-PL32-U001 |
| NMC27C020 | Null | NMC27C128AN | Null |
| NMC27C128B | Null | NMC27C128B *32PL | WL-PL32-U001 |
| NMC27C128BN | Null | NMC27C128BN *32PL | WL-PL32-U001 |
| NMC27C128BQ | Null | NMC27C128BQ *32PL | WL-PL32-U001 |
| NMC27C128BV *32PL | WL-PL32-U001 | NMC27C128C | Null |
| NMC27C128CQ | Null | NMC27C128Q | Null |
| NMC27C16B | Null | NMC27C16BQ | Null |
| NMC27C256 *32PL | WL-PL32-U001 | NMC27C256B | Null |
| NMC27C256BN | Null | NMC27C256BQE | Null |
| NMC27C256BQM | Null | NMC27C256C | Null |
| NMC27C256Q | Null | NMC27C256Q *32PL | WL-PL32-U001 |
| NMC27C32 | Null | NMC27C32B | Null |
| NMC27C32BQ | Null | NMC27C32H | Null |
| NMC27C512 *32PL | WL-PL32-U001 | NMC27C512A | Null |
| NMC27C512AN | Null | NMC27C512AN *32PL | WL-PL32-U001 |
| NMC27C512AV *32PL | WL-PL32-U001 | NMC27C512Q | Null |
| NMC27C64 | Null | NMC27C64 *32PL | WL-PL32-U001 |
| NMC27C64B | Null | NMC27C64BN | Null |
| NMC27C64N | Null | NMC27C64Q | Null |
| NMC27CP128 | Null | NMC27CP256 | Null |
| NMC27CP64 | Null | NMC27LC512 | Null |

## Nantronics

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| N25S05AD | Null | N25S05AD (ISP) | WL-ISP-U001 |
| N25S05AH *8SOIC | WL-SOP20-U001 | N25S05AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S05AN *8SOIC | WL-SOP8-U001 | N25S05AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S05AW *8SON | WL-DFN8-U501 | N25S05AW *8SON(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| N25S05BD | Null | N25S05BD (ISP) | WL-ISP-U001 |
| N25S05BH *8SOIC | WL-SOP20-U001 | N25S05BH *8SOIC(ISP) | WL-ISP-U001 |
| N25S05BN *8SOIC | WL-SOP8-U001 | N25S05BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S05BW *8SON | WL-DFN8-U501 | N25S05BW *8SON(ISP) | WL-ISP-U001 |
| N25S05CD | Null | N25S05CD (ISP) | WL-ISP-U001 |
| N25S05CH *8SOIC | WL-SOP20-U001 | N25S05CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S05CN *8SOIC | WL-SOP8-U001 | N25S05CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S05CW *8SON | WL-DFN8-U501 | N25S05CW *8SON(ISP) | WL-ISP-U001 |
| N25S10AD | Null | N25S10AD (ISP) | WL-ISP-U001 |
| N25S10AH *8SOIC | WL-SOP20-U001 | N25S10AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S10AN *8SOIC | WL-SOP8-U001 | N25S10AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S10AW *8SON | WL-DFN8-U501 | N25S10AW *8SON(ISP) | WL-ISP-U001 |
| N25S10BD | Null | N25S10BD (ISP) | WL-ISP-U001 |
| N25S10BH *8SOIC | WL-SOP20-U001 | N25S10BH *8SOIC(ISP) | WL-ISP-U001 |
| N25S10BN *8SOIC | WL-SOP8-U001 | N25S10BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S10BW *8SON | WL-DFN8-U501 | N25S10BW *8SON(ISP) | WL-ISP-U001 |
| N25S10CD | Null | N25S10CD (ISP) | WL-ISP-U001 |
| N25S10CH *8SOIC | WL-SOP20-U001 | N25S10CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S10CN *8SOIC | WL-SOP8-U001 | N25S10CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S10CW *8SON | WL-DFN8-U501 | N25S10CW *8SON(ISP) | WL-ISP-U001 |
| N25S16AD | Null | N25S16AD (ISP) | WL-ISP-U001 |
| N25S16AH *8SOIC | WL-SOP20-U001 | N25S16AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S16AN *8SOIC | WL-SOP8-U001 | N25S16AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S16AW *8SON | WL-DFN8-U501 | N25S16AW *8SON(ISP) | WL-ISP-U001 |
| N25S16BD | Null | N25S16BD (ISP) | WL-ISP-U001 |
| N25S16BH *8SOIC | WL-SOP20-U001 | N25S16BH *8SOIC(ISP) | WL-ISP-U001 |
| N25S16BN *8SOIC | WL-SOP8-U001 | N25S16BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S16BW *8SON | WL-DFN8-U501 | N25S16BW *8SON(ISP) | WL-ISP-U001 |
| N25S16CD | Null | N25S16CD (ISP) | WL-ISP-U001 |
| N25S16CH *8SOIC | WL-SOP20-U001 | N25S16CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S16CN *8SOIC | WL-SOP8-U001 | N25S16CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S16CW *8SON | WL-DFN8-U501 | N25S16CW *8SON(ISP) | WL-ISP-U001 |
| N25S20AD | Null | N25S20AD (ISP) | WL-ISP-U001 |
| N25S20AH *8SOIC | WL-SOP20-U001 | N25S20AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S20AN *8SOIC | WL-SOP8-U001 | N25S20AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S20AW *8SON | WL-DFN8-U501 | N25S20AW *8SON(ISP) | WL-ISP-U001 |
| N25S20BD | Null | N25S20BD (ISP) | WL-ISP-U001 |
| N25S20BH *8SOIC | WL-SOP20-U001 | N25S20BH *8SOIC(ISP) | WL-ISP-U001 |
| N25S20BN *8SOIC | WL-SOP8-U001 | N25S20BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S20BW *8SON | WL-DFN8-U501 | N25S20BW *8SON(ISP) | WL-ISP-U001 |
| N25S20CD | Null | N25S20CD (ISP) | WL-ISP-U001 |
| N25S20CH *8SOIC | WL-SOP20-U001 | N25S20CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S20CN *8SOIC | WL-SOP8-U001 | N25S20CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S20CW *8SON | WL-DFN8-U501 | N25S20CW *8SON(ISP) | WL-ISP-U001 |
| N25S32 | Null | N25S32 *16SOIC | WL-SOP28-U001 |
| N25S32 *8SOIC | WL-SOP20-U001 | N25S32 *8SON | WL-DFN8-U501 |
| N25S32-100 *16SOIC | WL-SOP28-U001 | N25S32-100 *16SOIC(ISP) | WL-ISP-U001 |
| N25S32-75 *16SOIC | WL-SOP28-U001 | N25S32-75 *16SOIC(ISP) | WL-ISP-U001 |
| N25S32-90 *16SOIC | WL-SOP28-U001 | N25S32-90 *16SOIC(ISP) | WL-ISP-U001 |
| N25S32AD | Null | N25S32AD (ISP) | WL-ISP-U001 |
| N25S32AH *8SOIC | WL-SOP20-U001 | N25S32AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S32AN *8SOIC | WL-SOP8-U001 | N25S32AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S32AW *8SON | WL-DFN8-U501 | N25S32AW *8SON(ISP) | WL-ISP-U001 |
| N25S32B *8SOIC | WL-SOP20-U001 | N25S32BD | Null |
| N25S32BD (ISP) | WL-ISP-U001 | N25S32BH *8SOIC(ISP) | WL-ISP-U001 |
| N25S32BN *8SOIC | WL-SOP8-U001 | N25S32BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S32BW *8SON | WL-DFN8-U501 | N25S32BW *8SON(ISP) | WL-ISP-U001 |
| N25S32CD | Null | N25S32CD (ISP) | WL-ISP-U001 |
| N25S32CH *8SOIC | WL-SOP20-U001 | N25S32CH *8SOIC(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| N25S32CN *8SOIC | WL-SOP8-U001 | N25S32CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S32CW *8SON | WL-DFN8-U501 | N25S32CW *8SON(ISP) | WL-ISP-U001 |
| N25S40AD | Null | N25S40AD (ISP) | WL-ISP-U001 |
| N25S40AH *8SOIC | WL-SOP20-U001 | N25S40AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S40AN *8SOIC | WL-SOP8-U001 | N25S40AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S40AW *8SON | WL-DFN8-U501 | N25S40AW *8SON(ISP) | WL-ISP-U001 |
| N25S40BON *8SOIC(ISP) | WL-ISP-U001 | N25S40BD | Null |
| N25S40BD (ISP) | WL-ISP-U001 | N25S40BH *8SOIC | WL-SOP20-U001 |
| N25S40BH *8SOIC(ISP) | WL-ISP-U001 | N25S40BN *8SOIC | WL-SOP8-U001 |
| N25S40BW *8SON | WL-DFN8-U501 | N25S40BW *8SON(ISP) | WL-ISP-U001 |
| N25S40CD | Null | N25S40CD (ISP) | WL-ISP-U001 |
| N25S40CH *8SOIC | WL-SOP20-U001 | N25S40CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S40CN *8SOIC | WL-SOP8-U001 | N25S40CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S40CW *8SON | WL-DFN8-U501 | N25S40CW *8SON(ISP) | WL-ISP-U001 |
| N25S64-100 *16SOIC | WL-SOP28-U001 | N25S64-100 *16SOIC(ISP) | WL-ISP-U001 |
| N25S64-75 *16SOIC | WL-SOP28-U001 | N25S64-75 *16SOIC(ISP) | WL-ISP-U001 |
| N25S64-90 *16SOIC | WL-SOP28-U001 | N25S64-90 *16SOIC(ISP) | WL-ISP-U001 |
| N25S64AOD | Null | N25S64AD (ISP) | WL-ISP-U001 |
| N25S64AH *8SOIC | WL-SOP20-U001 | N25S64AH *8SOIC(ISP) | WL-ISP-U001 |
| N25S64AN *8SOIC | WL-SOP8-U001 | N25S64AN *8SOIC(ISP) | WL-ISP-U001 |
| N25S64AW *8SON | WL-DFN8-U501 | N25S64AW *8SON(ISP) | WL-ISP-U001 |
| N25S64BD | Null | N25S64BD (ISP) | WL-ISP-U001 |
| N25S64BH *8SOIC | WL-SOP20-U001 | N25S64BH *8SOIC(ISP) | WL-ISP-U001 |
| N25S64BN *8SOIC | WL-SOP8-U001 | N25S64BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S64BW *8SON | WL-DFN8-U501 | N25S64BW *8SON(ISP) | WL-ISP-U001 |
| N25S64CD | Null | N25S64CD (ISP) | WL-ISP-U001 |
| N25S64CH *8SOIC | WL-SOP20-U001 | N25S64CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S64CN *8SOIC | WL-SOP8-U001 | N25S64CN *8SOIC(ISP) | WL-ISP-U001 |
| N25S64CW *8SON | WL-DFN8-U501 | N25S64CW *8SON(ISP) | WL-ISP-U001 |
| N25S80 | Null | N25S80 *8SOIC | WL-SOP20-U001 |
| N25S80 *8SON | WL-DFN8-U501 | N25S80AD | Null |
| N25S80AD (ISP) | WL-ISP-U001 | N25S80AH *8SOIC | WL-SOP20-U001 |
| N25S80AH *8SOIC(ISP) | WL-ISP-U001 | N25S80AN *8SOIC | WL-SOP8-U001 |
| N25S80AN *8SOIC(ISP) | WL-ISP-U001 | N25S80AW *8SON | WL-DFN8-U501 |
| N25S80AW *8SON(ISP) | WL-ISP-U001 | N25S80B5H *8SOIC(ISP) | WL-ISP-U001 |
| N25S80B5W *8SON(ISP) | WL-ISP-U001 | N25S80BD | Null |
| N25S80BD (ISP) | WL-ISP-U001 | N25S80BH *8SOIC | WL-SOP20-U001 |
| N25S80BN *8SOIC | WL-SOP8-U001 | N25S80BN *8SOIC(ISP) | WL-ISP-U001 |
| N25S80BW *8SON | WL-DFN8-U501 | N25S80CON *8SOIC | WL-SOP8-U001 |
| N25S80CD | Null | N25S80CD (ISP) | WL-ISP-U001 |
| N25S80CH *8SOIC | WL-SOP20-U001 | N25S80CH *8SOIC(ISP) | WL-ISP-U001 |
| N25S80CN *8SOIC(ISP) | WL-ISP-U001 | N25S80CW *8SON | WL-DFN8-U501 |
| N25S80CW *8SON(ISP) | WL-ISP-U001 | | |

## Numonyx

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 25Q2813B40 *16SOIC | WL-SOP28-U001 | M25P05-AVDW *8SSOP | WL-SSOP28-U001 |
| M25P05-AVDW *8SSOP(ISP) | WL-ISP-U001 | M25P05-AVMN *8SO | WL-SOP8-U001 |
| M25P05-AVMN *8SO(ISP) | WL-ISP-U001 | M25P05-AVMP *8ML(ISP) | WL-ISP-U001 |
| M25P05-AVMP *8MLP | WL-DFN8-U501 | M25P05-AVZW *8MLP | WL-DFN8-U101 |
| M25P05-AVZW *8MLP(ISP) | WL-ISP-U001 | M25P10-AVMB *8MLP | WL-DFN8-U101 |
| M25P10-AVMB *8MLP(ISP) | WL-ISP-U001 | M25P10-AVMN *8SO | WL-SOP8-U001 |
| M25P10-AVMN *8SO(ISP) | WL-ISP-U001 | M25P10-AVMP *8ML | WL-DFN8-U501 |

| | | | |
|---|---|---|---|
| M25P10-AVMP *8ML(ISP) | WL-ISP-U001 | M25P128-VME *8MLP | WL-DFN8-U511 |
| M25P128-VME *8MLP(ISP) | WL-ISP-U001 | M25P128VMF *16SO | WL-SOP28-U001 |
| M25P128VMF *16SOIC(ISP) | WL-ISP-U001 | M25P16-VME *8MLP | WL-DFN8-U511 |
| M25P16-VME *8MLP(ISP) | WL-ISP-U001 | M25P16-VMF *16SOP | WL-SOP28-U001 |
| M25P16-VMF *16SOP(ISP) | WL-ISP-U001 | M25P16-VMN *8SO | WL-SOP8-U001 |
| M25P16-VMN *8SO(ISP) | WL-ISP-U001 | M25P16-VMP *8MLP | WL-DFN8-U501 |
| M25P16-VMP *8MLP(ISP) | WL-ISP-U001 | M25P16-VMW *8SOP | WL-SOP20-U001 |
| M25P16-VMW *8SOP(ISP) | WL-ISP-U001 | M25P20-VMN *8SO | WL-SOP8-U001 |
| M25P20-VMN *8SO(ISP) | WL-ISP-U001 | M25P20-VMP *8SON | WL-DFN8-U501 |
| M25P20-VMP *8SON(ISP) | WL-ISP-U001 | M25P32-VME *8MLP | WL-DFN8-U511 |
| M25P32-VME *8MLP(ISP) | WL-ISP-U001 | M25P32-VMF *16SO | WL-SOP28-U001 |
| M25P32-VMF *16SO(ISP) | WL-ISP-U001 | M25P32-VMP *8MLP | WL-DFN8-U501 |
| M25P32-VMP *8SO(ISP) | WL-ISP-U001 | M25P32-VMW *8SOP | WL-SOP20-U001 |
| M25P32-VMW *8SOP(ISP) | WL-ISP-U001 | M25P40-VMN *8SO | WL-SOP8-U001 |
| M25P40-VMN *8SO(ISP) | WL-ISP-U001 | M25P40-VMP *8MLP | WL-DFN8-U501 |
| M25P40-VMP *8SO(ISP) | WL-ISP-U001 | M25P64-VME *8MLP | WL-DFN8-U511 |
| M25P64-VME *8MLP(ISP) | WL-ISP-U001 | M25P64-VMF *16SO | WL-SOP28-U001 |
| M25P64-VMF *16SOIC(ISP) | WL-ISP-U001 | M25P80-VMC *8MLP | WL-DFN8-U301 |
| M25P80-VMN *8SO | WL-SOP8-U001 | M25P80-VMN *8SOP(ISP) | WL-ISP-U001 |
| M25P80-VMP *8MLP | WL-DFN8-U501 | M25P80-VMP *8SOP(ISP) | WL-ISP-U001 |
| M25P80-VMW *8SOP | WL-SOP20-U001 | M25P80-VMW *8SOP(ISP) | WL-ISP-U001 |
| M25PE10-VMP *8MLP | WL-DFN8-U501 | M25PE10-VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE10-VMW *8SO | WL-SOP8-U001 | M25PE10-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE16-VMP *8MLP | WL-DFN8-U501 | M25PE16-VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE16-VMW *8SO | WL-SOP8-U001 | M25PE16-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE20-VMP *8MLP | WL-DFN8-U501 | M25PE20-VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE20-VMW *8SO | WL-SOP8-U001 | M25PE20-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE40-VMN *8SON | WL-DFN8-U501 | M25PE40-VMN *8SON(ISP) | WL-ISP-U001 |
| M25PE40-VMP *8MLP | WL-DFN8-U501 | M25PE40-VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE40-VMW *8SO | WL-SOP8-U001 | M25PE40-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE80-VMN *8SO | WL-SOP8-U001 | M25PE80-VMN *8SO(ISP) | WL-ISP-U001 |
| M25PE80-VMP *8MLP | WL-DFN8-U501 | M25PE80-VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE80-VMS *8MLP | WL-DFN8-U501 | M25PE80-VMS *8MLP(ISP) | WL-ISP-U001 |
| M25PE80-VMW *8SO | WL-SOP8-U001 | M25PE80-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PX16-V (ISP) | WL-ISP-U001 | M25PX16-VMN *8SO | WL-SOP8-U001 |
| M25PX16-VMP *8SON | WL-DFN8-U501 | M25PX16-VMW *8SOP | WL-SOP20-U001 |
| M25PX16-VZM *24EBGA | WL-EBGA24-U001 | M25PX32-V (ISP) | WL-ISP-U001 |
| M25PX32-VMF *16SOIC | WL-SOP28-U001 | M25PX32-VMP *8SON | WL-DFN8-U501 |
| M25PX32-VMW *8SOP | WL-SOP20-U001 | M25PX32-VZM *24EBGA | WL-EBGA24-U001 |
| M25PX64-V (ISP) | WL-ISP-U001 | M25PX64-VMD *8SON | WL-DFN8-U501 |
| M25PX64-VMF *16SOIC | WL-SOP28-U001 | M25PX64-VMP *8SON | WL-DFN8-U501 |
| M25PX64-VZM *24EBGA | WL-EBGA24-U001 | M25PX80-V (ISP) | WL-ISP-U001 |
| M25PX80-VBA | Null | M25PX80-VMN *8SO | WL-SOP8-U001 |
| M25PX80-VMP *8SON | WL-DFN8-U501 | M25PX80-VMW *8SOP | WL-SOP20-U001 |
| M45PE10 *8MPL(ISP) | WL-ISP-U001 | M45PE10 *8SO(ISP) | WL-ISP-U001 |
| M45PE10-VMN *8SO | WL-SOP8-U001 | M45PE10-VMP *8MLP | WL-DFN8-U501 |
| M45PE16-VMN *8SO | WL-SOP8-U001 | M45PE16-VMP *8SO | WL-DFN8-U501 |
| M45PE20 *8MPL(ISP) | WL-ISP-U001 | M45PE20 *8SO(ISP) | WL-ISP-U001 |
| M45PE20-VMN *8SO | WL-SOP8-U001 | M45PE20-VMP *8SO | WL-DFN8-U501 |
| M45PE20-VMW *8SO | WL-SOP20-U001 | M45PE40 *8MPL(ISP) | WL-ISP-U001 |
| M45PE40 *8SO(ISP) | WL-ISP-U001 | M45PE40-VMN *8SO | WL-SOP20-U001 |
| M45PE40-VMP *8SO | WL-SOP20-U001 | M45PE40-VMW *8SO | WL-SOP20-U001 |
| M45PE80 *8MPL(ISP) | WL-ISP-U001 | M45PE80 *8SO(ISP) | WL-ISP-U001 |
| M45PE80-VMN *16SO | WL-SOP28-U001 | M45PE80-VMP *16SO | WL-SOP28-U001 |
| M45PE80-VMS *8SON | WL-DFN8-U501 | M45PE80-VMW *16SO | WL-SOP28-U001 |
| N25Q00Ax3B (ISP) | WL-ISP-U001 | N25Q00Ax3B12 *24EBGA | WL-EBGA24-U001 |
| N25Q00Ax3BSF *16SOIC | WL-SOP28-U001 | N25Q016Ax1E (ISP) | WL-ISP-U001 |
| N25Q016Ax1EF4 *8DFN | WL-DFN8-U301 | N25Q016Ax1EF6 *8SON | WL-DFN8-U501 |
| N25Q016Ax1ESC *8SO | WL-SOP8-U001 | N25Q032Ax1E (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| N25Q032Ax1E12 *24EBGA | WL-EBGA24-U001 | N25Q032Ax1E51 *8DBGA | WL-DBGA8-U011 |
| N25Q032Ax1EF4 *8DFN | WL-DFN8-U301 | N25Q032Ax1EF6 *8SON | WL-DFN8-U501 |
| N25Q032Ax1EF8 *8MLP | WL-DFN8-U511 | N25Q032Ax1ESC *8SO | WL-SOP8-U001 |
| N25Q032Ax1ESE *8SOP | WL-SOP20-U001 | N25Q032Ax1ESF *16SOIC | WL-SOP28-U001 |
| N25Q032Ax3E (ISP) | WL-ISP-U001 | N25Q032Ax3E12 *24EBGA | WL-EBGA24-U001 |
| N25Q032Ax3EF4 *8DFN | WL-DFN8-U301 | N25Q032Ax3EF6 *8SON | WL-DFN8-U501 |
| N25Q032Ax3EF6 (Quad I/O) * | WL-DFN8-U501 | N25Q032Ax3EF8 *8MLP | WL-DFN8-U511 |
| N25Q032Ax3ESC (Quad I/O) * | WL-SOP8-U001 | N25Q032Ax3ESC *8SO | WL-SOP8-U001 |
| N25Q032Ax3ESE *8SOP | WL-SOP20-U001 | N25Q032Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q032Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q064Ax1E (ISP) | WL-ISP-U001 |
| N25Q064Ax1E12 *24EBGA | WL-EBGA24-U001 | N25Q064Ax1EF6 *8SON | WL-DFN8-U501 |
| N25Q064Ax1EF8 *8MLP | WL-DFN8-U511 | N25Q064Ax1ESE *8SOP | WL-SOP20-U001 |
| N25Q064Ax1ESF *16SOIC | WL-SOP28-U001 | N25Q064Ax3E (ISP) | WL-ISP-U001 |
| N25Q064Ax3E12 *24EBGA | WL-EBGA24-U001 | N25Q064Ax3EF6 *8SON | WL-DFN8-U501 |
| N25Q064Ax3EF6 (Quad I/O) * | WL-DFN8-U501 | N25Q064Ax3EF8 *8MLP | WL-DFN8-U511 |
| N25Q064Ax3EF8 (Quad I/O) * | WL-DFN8-U511 | N25Q064Ax3ESC (Quad I/O) *8 | WL-SOP8-U001 |
| N25Q064Ax3ESC *8SO | WL-SOP8-U001 | N25Q064Ax3ESE (Quad I/O) *8 | WL-SOP20-U001 |
| N25Q064Ax3ESE *8SOP | WL-SOP20-U001 | N25Q064Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q064Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q128Ax1B (ISP) | WL-ISP-U001 |
| N25Q128Ax1B12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax1BF8 *8MLP | WL-DFN8-U511 |
| N25Q128Ax1BF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax1BSF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax1BSF *16SOIC | WL-SOP28-U001 | N25Q128Ax1E(ISP) | WL-ISP-U001 |
| N25Q128Ax1E12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax1EF8 *8MLP | WL-DFN8-U511 |
| N25Q128Ax1EF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax1ESE (Quad I/O) *8 | WL-SOP20-U001 |
| N25Q128Ax1ESE *8SOP | WL-SOP20-U001 | N25Q128Ax1ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax1ESF *16SOIC | WL-SOP28-U001 | N25Q128Ax1T (ISP) | WL-ISP-U001 |
| N25Q128Ax1T12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax1TF8 *8MLP | WL-DFN8-U511 |
| N25Q128Ax1TF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax1TSF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax1TSF *16SOIC | WL-SOP28-U001 | N25Q128Ax3B (ISP) | WL-ISP-U001 |
| N25Q128Ax3B12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax3BF8 *8MLP | WL-DFN8-U511 |
| N25Q128Ax3BF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax3BSF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax3BSF *16SOIC | WL-SOP28-U001 | N25Q128Ax3E (ISP) | WL-ISP-U001 |
| N25Q128Ax3E12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax3EF8 *8MLP | WL-DFN8-U511 |
| N25Q128Ax3EF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax3ESE (Quad I/O) *8 | WL-SOP20-U001 |
| N25Q128Ax3ESE *8SOP | WL-SOP20-U001 | N25Q128Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q128Ax3T (ISP) | WL-ISP-U001 |
| N25Q128Ax3T12 *24EBGA | WL-EBGA24-U001 | N25Q128Ax3TF8 *8MLP | WL-DFN8-U511 |
| N25Q128Ax3TF8 (Quad I/O) * | WL-DFN8-U511 | N25Q128Ax3TSF (Quad I/O) * | WL-SOP28-U001 |
| N25Q128Ax3TSF *16SOIC | WL-SOP28-U001 | N25Q256Ax1E (ISP) | WL-ISP-U001 |
| N25Q256Ax1E12 *24EBGA | WL-EBGA24-U001 | N25Q256Ax1EF8 *8MLP | WL-DFN8-U511 |
| N25Q256Ax1ESF *16SOIC | WL-SOP28-U001 | N25Q256Ax3E (ISP) | WL-ISP-U001 |
| N25Q256Ax3E12 *24EBGA | WL-EBGA24-U001 | N25Q256Ax3EF8 *8MLP | WL-DFN8-U511 |
| N25Q256Ax3EF8 (Quad I/O) * | WL-DFN8-U511 | N25Q256Ax3ESF (Quad I/O) * | WL-SOP28-U001 |
| N25Q256Ax3ESF *16SOIC | WL-SOP28-U001 | N25Q512Ax1G (ISP) | WL-ISP-U001 |
| N25Q512Ax1G12 *24EBGA | WL-EBGA24-U001 | N25Q512Ax1GSF *16SOIC | WL-SOP28-U001 |
| N25Q512Ax3G (ISP) | WL-ISP-U001 | N25Q512Ax3G12 *24EBGA | WL-EBGA24-U001 |
| N25Q512Ax3GF8 *8MLP | WL-DFN8-U511 | N25Q512Ax3GF8 (Quad I/O) *8 | WL-DFN8-U511 |
| N25Q512Ax3GSF (Quad I/O) * | WL-SOP28-U001 | N25Q512Ax3GSF *16SOIC | WL-SOP28-U001 |
| QB25F016S33B8 *8SO | WL-SOP20-U001 | QB25F016S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F160S33B8 *16SOIC | WL-SOP28-U001 | QB25F160S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QB25F160S33B8 *8SO | WL-SOP20-U001 | QB25F160S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F320S33B8 *8SO | WL-SOP20-U001 | QB25F320S33B8 *8SO(ISP) | WL-ISP-U001 |
| QB25F640S33B8 *8SO | WL-SOP20-U001 | QB25F640S33B8 *8SO(ISP) | WL-ISP-U001 |
| QH25F016S33B8 *16SOIC | WL-SOP28-U001 | QH25F016S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QH25F320S33B8 *16SOIC | WL-SOP28-U001 | QH25F320S33B8 *16SOIC(ISP) | WL-ISP-U001 |
| QH25F640S33B8 *16SOIC | WL-SOP28-U001 | QH25F640S33B8 *16SOIC(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 28F128L18B @88SCSP | WL-FBGA88-E348-6 | 28F128L18T @88SCSP | WL-FBGA88-E348-6 |
| 28F128L30B @88SCSP | WL-FBGA88-E347-6 | 28F128L30T @88SCSP | WL-FBGA88-E347-6 |
| 28F128W18B @88SCSP | WL-FBGA88-E348-6 | 28F128W18T @88SCSP | WL-FBGA88-E348-6 |
| 28F256L18B @88SCSP | WL-FBGA88-E348-7 | 28F256L18T @88SCSP | WL-FBGA88-E348-7 |
| 28F256L30B @88SCSP | WL-FBGA88-E347-7 | 28F256L30T @88SCSP | WL-FBGA88-E347-7 |
| GE28F128L18B @56VFBGA | WL-BGA56-E143 | GE28F128L18T @56VFBGA | WL-BGA56-E143 |
| GE28F128L30B @56VFBGA | WL-BGA56-E143 | GE28F128L30T @56VFBGA | WL-BGA56-E143 |
| GE28F128W18B @56VFBGA | WL-BGA56-E143 | GE28F128W18T @56VFBGA | WL-BGA56-E143 |
| GE28F128W30B @56VFBGA | WL-BGA56-E143-2 | GE28F128W30T @56VFBGA | WL-BGA56-E143-2 |
| GE28F160C3BC @48BGA | WL-BGA48-E146-2 | GE28F160C3BD @48BGA | WL-BGA48-E146-2 |
| GE28F160C3TC @48BGA | WL-BGA48-E146-2 | GE28F160C3TD @48BGA | WL-BGA48-E146-2 |
| GE28F256L18B @79VFBGA | WL-BGA79-E144 | GE28F256L18T @79VFBGA | WL-BGA79-E144 |
| GE28F256L30B @79VFBGA | WL-BGA79-E144 | GE28F256L30T @79VFBGA | WL-BGA79-E144 |
| GE28F320C3BC @48BGA | WL-BGA48-E146-2 | GE28F320C3BD @48BGA | WL-BGA48-E146-2 |
| GE28F320C3TC @48BGA | WL-BGA48-E146-2 | GE28F320C3TD @48BGA | WL-BGA48-E146-2 |
| GE28F320W18B @56VFBGA | WL-BGA56-E143 | GE28F320W18T @56VFBGA | WL-BGA56-E143 |
| GE28F320W30B @56VFBGA | WL-BGA56-E143 | GE28F320W30T @56VFBGA | WL-BGA56-E143 |
| GE28F640W18B @56VFBGA | WL-BGA56-E143 | GE28F640W18T @56VFBGA | WL-BGA56-E143 |
| GE28F640W30B @56VFBGA | WL-BGA56-E143 | GE28F640W30T @56VFBGA | WL-BGA56-E143 |
| GT28F160C3BA @48BGA | WL-BGA48-E146-2 | GT28F160C3TA @48BGA | WL-BGA48-E146-2 |
| GT28F320C3BA @48BGA | WL-BGA48-E146-10 | GT28F320C3TA @48BGA | WL-BGA48-E146-10 |
| JS28F128J3D *56TS | WL-TSOP56-F640 | JS28F128J3F *56TS | WL-TSOP56-F640 |
| JS28F128P30B *56TS | WL-TSOP56-E147 | JS28F128P30BF *56TS | WL-TSOP56-E147 |
| JS28F128P30T *56TS | WL-TSOP56-E147 | JS28F128P30TF *56TS | WL-TSOP56-E147 |
| JS28F128P33B *56TS | WL-TSOP56-E147 | JS28F128P33BF *56TS | WL-TSOP56-E147 |
| JS28F128P33T *56TS | WL-TSOP56-E147 | JS28F128P33TF *56TS | WL-TSOP56-E147 |
| JS28F160C3BD *48TS | WL-TSOP48-U001 | JS28F160C3TD *48TS | WL-TSOP48-U001 |
| JS28F256J3D *56TS | WL-TSOP56-F640 | JS28F256J3F *56TS | WL-TSOP56-F640 |
| JS28F256P30B *56TS | WL-TSOP56-E147 | JS28F256P30T *56TS | WL-TSOP56-E147 |
| JS28F256P33B *56TS | WL-TSOP56-E147 | JS28F256P33T *56TS | WL-TSOP56-E147 |
| JS28F320C3BD *48TS | WL-TSOP48-U001 | JS28F320C3TD *48TS | WL-TSOP48-U001 |
| JS28F320J3D *56TS | WL-TSOP56-F640 | JS28F320J3F *56TS | WL-TSOP56-F640 |
| JS28F640J3D *56TS | WL-TSOP56-F640 | JS28F640J3F *56TS | WL-TSOP56-F640 |
| JS28F640P30B *56TS | WL-TSOP56-E147 | JS28F640P30BF *56TS | WL-TSOP56-E147 |
| JS28F640P30T *56TS | WL-TSOP56-E147 | JS28F640P30TF *56TS | WL-TSOP56-E147 |
| JS28F640P33B *56TS | WL-TSOP56-E147 | JS28F640P33BF *56TS | WL-TSOP56-E147 |
| JS28F640P33T *56TS | WL-TSOP56-E147 | JS28F640P33TF *56TS | WL-TSOP56-E147 |
| JS28F800C3BD *48TS | WL-TSOP48-U001 | JS28F800C3TD *48TS | WL-TSOP48-U001 |
| M28W160CB *48TS | WL-TSOP48-U001 | M28W160CB @48BGA | WL-BGA48-E146-2 |
| M28W160CT *48TS | WL-TSOP48-U001 | M28W160CT @48BGA | WL-BGA48-E146-2 |
| M28W160ECB *48TS | WL-TSOP48-U001 | M28W160ECB @48BGA | WL-BGA48-E146-2 |
| M28W160ECT *48TS | WL-TSOP48-U001 | M28W160ECT @48BGA | WL-BGA48-E146-2 |
| M28W320FCB *48TS | WL-TSOP48-U001 | M28W320FCB @48BGA | WL-BGA48-E146-2 |
| M28W320FCT *48TS | WL-TSOP48-U001 | M28W320FCT @48BGA | WL-BGA48-E146-2 |
| M28W640FCB *48TS | WL-TSOP48-U001 | M28W640FCB @48BGA | WL-BGA48-E146-10 |
| M28W640FCT *48TS | WL-TSOP48-U001 | M28W640FCT @48BGA | WL-BGA48-E146-10 |
| M28W640HCB *48TS | WL-TSOP48-U001 | M28W640HCB @48BGA | WL-BGA48-E146-10 |
| M28W640HCT *48TS | WL-TSOP48-U001 | M28W640HCT @48BGA | WL-BGA48-E146-10 |
| M29DW127G *56TS | WL-TSOP56-E141 | M29DW127G @64EBGA | WL-EBGA64-E138-1 |
| M29DW128F *56TS | WL-TSOP56-E141 | M29DW128F @64EBGA | WL-EBGA64-E138-1 |
| M29DW128G *56TS | WL-TSOP56-E141 | M29DW128G @64EBGA | WL-EBGA64-E138-1 |
| M29DW256GxxNF *56TS | WL-TSOP56-E141 | M29DW256GxxZA @64EBGA | WL-EBGA64-E138-1 |
| M29DW256GxxZS @64EBGA | WL-EBGA64-E138-3 | M29DW323DB *48TS | WL-TSOP48-U001 |
| M29DW323DB @48FBGA | WL-FBGA63-E137 | M29DW323DT *48TS | WL-TSOP48-U001 |
| M29DW323DT @48FBGA | WL-FBGA63-E137 | M29DW324DB *48TS | WL-TSOP48-U001 |
| M29DW324DB @48FBGA | WL-FBGA63-E137 | M29DW324DT *48TS | WL-TSOP48-U001 |
| M29DW324DT @48FBGA | WL-FBGA63-E137 | M29DW640F *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| M29DW640F @48FBGA | WL-FBGA63-E137 | M29DW641F *48TS | WL-TSOP48-U001 |
| M29DW641F @48FBGA | WL-FBGA63-E137 | M29F160FB *48TS | WL-TSOP48-U001 |
| M29F160FT *48TS | WL-TSOP48-U001 | M29F200FB *44SOP | WL-SOP44-U001 |
| M29F200FB *48TS | WL-TSOP48-U001 | M29F200FB @48FBGA | WL-FBGA63-E137 |
| M29F200FT *44SOP | WL-SOP44-U001 | M29F200FT *48TS | WL-TSOP48-U001 |
| M29F200FT @48FBGA | WL-FBGA63-E137 | M29F400FB *44SOP | WL-SOP44-U001 |
| M29F400FB *48TS | WL-TSOP48-U001 | M29F400FB @48FBGA | WL-FBGA63-E137 |
| M29F400FT *44SOP | WL-SOP44-U001 | M29F400FT *48TS | WL-TSOP48-U001 |
| M29F400FT @48FBGA | WL-FBGA63-E137 | M29F800FB *44SOP | WL-SOP44-U001 |
| M29F800FB *48TS | WL-TSOP48-U001 | M29F800FB @48FBGA | WL-FBGA63-E137 |
| M29F800FT *44SOP | WL-SOP44-U001 | M29F800FT *48TS | WL-TSOP48-U001 |
| M29F800FT @48FBGA | WL-FBGA63-E137 | M29W064FB *48TS | WL-TSOP48-U001 |
| M29W064FT *48TS | WL-TSOP48-U001 | M29W128FH *56TS | WL-TSOP56-E141 |
| M29W128FH @64EBGA | WL-EBGA64-E138-1 | M29W128FL *56TS | WL-TSOP56-E141 |
| M29W128FL @64EBGA | WL-EBGA64-E138-1 | M29W128GH *56TS | WL-TSOP56-E141 |
| M29W128GH @64EBGA | WL-EBGA64-E138-1 | M29W128GH @64FEBGA | WL-EBGA64-E138-3 |
| M29W128GL *56TS | WL-TSOP56-E141 | M29W128GL @64EBGA | WL-EBGA64-E138-1 |
| M29W128GL @64FEBGA | WL-EBGA64-E138-3 | M29W160EB *48TS | WL-TSOP48-U001 |
| M29W160EB @48FBGA | WL-FBGA63-E137 | M29W160ET *48TS | WL-TSOP48-U001 |
| M29W160ET @48FBGA | WL-FBGA63-E137 | M29W160FB *48TS | WL-TSOP48-U001 |
| M29W160FB @48FBGA | WL-FBGA63-E137 | M29W160FT *48TS | WL-TSOP48-U001 |
| M29W160FT @48FBGA | WL-FBGA63-E137 | M29W256GH *56TS | WL-TSOP56-E141 |
| M29W256GH @64EBGA | WL-EBGA64-E138-1 | M29W256GH @64FEBGA | WL-EBGA64-E138-3 |
| M29W256GL *56TS | WL-TSOP56-E141 | M29W256GL @64EBGA | WL-EBGA64-E138-1 |
| M29W256GL @64FEBGA | WL-EBGA64-E138-3 | M29W320DB *48FBGA | WL-FBGA63-E137 |
| M29W320DB *48TS | WL-TSOP48-U001 | M29W320DT *48FBGA | WL-FBGA63-E137 |
| M29W320DT *48TS | WL-TSOP48-U001 | M29W320EB *48TS | WL-TSOP48-U001 |
| M29W320EB @48FBGA | WL-FBGA63-E137 | M29W320ET *48TS | WL-TSOP48-U001 |
| M29W320ET @48FBGA | WL-FBGA63-E137 | M29W320FB *48FBGA | WL-FBGA63-E137 |
| M29W320FB *48TS | WL-TSOP48-U001 | M29W320FT *48FBGA | WL-FBGA63-E137 |
| M29W320FT *48TS | WL-TSOP48-U001 | M29W400DB *44SOP | WL-SOP44-U001 |
| M29W400DB *48TS | WL-TSOP48-U001 | M29W400DB @48FBGA | WL-FBGA63-E137 |
| M29W400DT *44SOP | WL-SOP44-U001 | M29W400DT *48TS | WL-TSOP48-U001 |
| M29W400DT @48FBGA | WL-FBGA63-E137 | M29W640FB *48TS | WL-TSOP48-U001 |
| M29W640FB @48FBGA | WL-FBGA63-E137 | M29W640FT *48TS | WL-TSOP48-U001 |
| M29W640FT @48FBGA | WL-FBGA63-E137 | M29W640GB *48TS | WL-TSOP48-U001 |
| M29W640GB *56TS | WL-TSOP56-E141 | M29W640GB @48FBGA | WL-FBGA63-E137 |
| M29W640GB @64EBGA | WL-EBGA64-E138-1 | M29W640GH *48TS | WL-TSOP48-U001 |
| M29W640GH *56TS | WL-TSOP56-E141 | M29W640GH @48FBGA | WL-FBGA63-E137 |
| M29W640GH @64EBGA | WL-EBGA64-E138-1 | M29W640GL *48TS | WL-TSOP48-U001 |
| M29W640GL *56TS | WL-TSOP56-E141 | M29W640GL @48FBGA | WL-FBGA63-E137 |
| M29W640GL @64EBGA | WL-EBGA64-E138-1 | M29W640GT *48TS | WL-TSOP48-U001 |
| M29W640GT *56TS | WL-TSOP56-E141 | M29W640GT @48FBGA | WL-FBGA63-E137 |
| M29W640GT @64EBGA | WL-EBGA64-E138-1 | M29W800DB *48TS | WL-TSOP48-U001 |
| M29W800DB @48FBGA | WL-FBGA63-E137 | M29W800DT *48TS | WL-TSOP48-U001 |
| M29W800DT @48FBGA | WL-FBGA63-E137 | M29W800FB *48TS | WL-TSOP48-U001 |
| M29W800FB @48FBGA | WL-FBGA63-E137 | M29W800FT *48TS | WL-TSOP48-U001 |
| M29W800FT @48FBGA | WL-FBGA63-E137 | M58WR016QB @56VFBGA | WL-BGA56-E143 |
| M58WR016QT @56VFBGA | WL-BGA56-E143 | M58WR032QB @56VFBGA | WL-BGA56-E143 |
| M58WR032QT @56VFBGA | WL-BGA56-E143 | M58WR064HB @56VFBGA | WL-BGA56-E143 |
| M58WR064HT @56VFBGA | WL-BGA56-E143 | NAND01GR3A2CN6 *48TS | WL-TSOP48-U001 |
| NAND01GR3A2CZD6 @55FBGA | WL-FBGA55-E135-12 | NAND01GR3B2BZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND01GR3B2CZA6 @63FBGA | WL-FBGA63-E135-12 | NAND01GR4A2CN6 *48TS | WL-TSOP48-U001 |
| NAND01GR4A2CZD6 @55FBGA | WL-FBGA55-E136-12 | NAND01GW3A2CN6 *48TS | WL-TSOP48-U001 |
| NAND01GW3A2CZD6 @55FBGA | WL-FBGA55-E135-12 | NAND01GW3B2BN6 *48TS | WL-TSOP48-U001 |
| NAND01GW3B2BZA6 @63FBGA | WL-FBGA63-E135-12 | NAND01GW3B2CN6 *48TS | WL-TSOP48-U001 |
| NAND01GW3B2CZA6 @63FBGA | WL-FBGA63-E135-12 | NAND01GW4A2CN6 *48TS | WL-TSOP48-U001 |
| NAND01GW4A2CZD6 @55FBGA | WL-FBGA55-E136-12 | NAND02GR3B2CZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND02GR3B2DZA6 @63FBGA | WL-FBGA63-E135-12 | NAND02GR4B2DN6 *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| NAND02GR4B2DN6 @63FBGA | WL-FBGA63-E136-13 | NAND02GW3B2CN6 *48TS | WL-TSOP48-U001 |
| NAND02GW3B2CZA6 @63FBGA | WL-FBGA63-E135-12 | NAND02GW3B2DN6 *48TS | WL-TSOP48-U001 |
| NAND02GW3B2DZA6 @63FBGA | WL-FBGA63-E135-12 | NAND02GW4B2DN6 *48TS | WL-TSOP48-U001 |
| NAND02GW4B2DN6 @63FBGA | WL-FBGA63-E136-13 | NAND04GR3B2DZL6 @52ULGA | WL-ULGA52-E365 |
| NAND04GW3B2BN6 *48TS | WL-TSOP48-U001 | NAND04GW3B2DN6 *48TS | WL-TSOP48-U001 |
| NAND04GW3B2DZL6 @52ULGA | WL-TSOP48-U001 | NAND08GW3B2AN6 *48TS | WL-TSOP48-U001 |
| NAND08GW3B2CN6 *48TS | WL-TSOP48-U001 | NAND08GW3C2BN6 *48TS | WL-TSOP48-U001 |
| NAND08GW3C2BZL6 @52ULGA | WL-ULGA52-E365 | NAND128W3A0AN6 *48TS | WL-TSOP48-U001 |
| NAND128W3A2BN6 *48TS | WL-TSOP48-U001 | NAND256W3A2BN6 *48TS | WL-TSOP48-U001 |
| NAND256W3A2BZA6 @55FBGA | WL-FBGA55-E135-12 | NAND512GR3B2CZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND512GW3B2CN6 *48TS | WL-TSOP48-U001 | NAND512GW3B2CZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND512R3A *48TS | WL-TSOP48-U001 | NAND512R3A @63FBGA | WL-FBGA63-E135-12 |
| NAND512R3A2CN6 *48TS | WL-TSOP48-U001 | NAND512R3A2CZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND512R3A2CZD6 @55FBGA | WL-FBGA55-E135-12 | NAND512R3A2DN6 *48TS | WL-TSOP48-U001 |
| NAND512R3A2DZD6 @55FBGA | WL-FBGA55-E135-12 | NAND512R4A *48TS | WL-TSOP48-U001 |
| NAND512R4A @63FBGA | WL-FBGA63-E136-11 | NAND512R4A2CN6 *48TS | WL-TSOP48-U001 |
| NAND512R4A2CZA6 @63FBGA | WL-FBGA63-E136-11 | NAND512R4A2CZD6 @55FBGA | WL-FBGA55-E136-12 |
| NAND512R4A2DN6 *48TS | WL-TSOP48-U001 | NAND512R4A2DZD6 @55FBGA | WL-FBGA55-E136-12 |
| NAND512W3A *48TS | WL-TSOP48-U001 | NAND512W3A @63FBGA | WL-FBGA63-E135-12 |
| NAND512W3A2CN6 *48TS | WL-TSOP48-U001 | NAND512W3A2CZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND512W3A2CZD6 @55FBGA | WL-FBGA55-E135-12 | NAND512W3A2DN6 *48TS | WL-TSOP48-U001 |
| NAND512W3A2DZD6 @55FBGA | WL-FBGA55-E135-12 | NAND512W3A2SN6 *48TS | WL-TSOP48-U001 |
| NAND512W3A2SZA6 @63FBGA | WL-FBGA63-E135-12 | NAND512W4A *48TS | WL-TSOP48-U001 |
| NAND512W4A @63FBGA | WL-FBGA63-E136-11 | NAND512W4A2CN6 *48TS | WL-TSOP48-U001 |
| NAND512W4A2CZA6 @63FBGA | WL-FBGA63-E136-11 | NAND512W4A2CZD6 @55FBGA | WL-FBGA55-E136-12 |
| NAND512W4A2DN6 *48TS | WL-TSOP48-U001 | NAND512W4A2DZD6 @55FBGA | WL-FBGA55-E136-12 |
| PC28F128J3D @64EBGA | WL-EBGA64-E145-1 | PC28F128J3F @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P30B @64EBGA | WL-EBGA64-E145-1 | PC28F128P30BF @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P30T @64EBGA | WL-EBGA64-E145-1 | PC28F128P30TF @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P33B @64EBGA | WL-EBGA64-E145-1 | PC28F128P33BF @64EBGA | WL-EBGA64-E145-1 |
| PC28F128P33T @64EBGA | WL-EBGA64-E145-1 | PC28F128P33TF @64EBGA | WL-EBGA64-E145-1 |
| PC28F160C3BD @64EBGA | WL-EBGA64-E139-1 | PC28F160C3TD @64EBGA | WL-EBGA64-E139-1 |
| PC28F256J3D @64EBGA | WL-EBGA64-E145-1 | PC28F256J3F @64EBGA | WL-EBGA64-E145-1 |
| PC28F256P30B @64EBGA | WL-EBGA64-E145-1 | PC28F256P30T @64EBGA | WL-EBGA64-E145-1 |
| PC28F256P33B @64EBGA | WL-EBGA64-E145-1 | PC28F256P33T @64EBGA | WL-EBGA64-E145-1 |
| PC28F320C3BD @64EBGA | WL-EBGA64-E139-1 | PC28F320C3TD @64EBGA | WL-EBGA64-E139-1 |
| PC28F320J3D @64EBGA | WL-EBGA64-E145-1 | PC28F320J3F @64EBGA | WL-EBGA64-E145-1 |
| PC28F640J3D @64EBGA | WL-EBGA64-E145-1 | PC28F640J3F @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P30B @64EBGA | WL-EBGA64-E145-1 | PC28F640P30BF @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P30T @64EBGA | WL-EBGA64-E145-1 | PC28F640P30TF @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P33B @64EBGA | WL-EBGA64-E145-1 | PC28F640P33BF @64EBGA | WL-EBGA64-E145-1 |
| PC28F640P33T @64EBGA | WL-EBGA64-E145-1 | PC28F640P33TF @64EBGA | WL-EBGA64-E145-1 |
| PC28F800C3BD @64EBGA | WL-EBGA64-E139-1 | PC28F800C3TD @64EBGA | WL-EBGA64-E139-1 |
| PC48F3300J0Z00S @64EBGA | WL-EBGA64-E145-1 | PF48F2000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F2000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F2000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F2000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0ZBQE @88SCSP | WL-FBGA88-E348-6 | PF48F3000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 |
| PF48F3000P0ZTQE @88SCSP | WL-FBGA88-E348-6 | PF48F4000P0XBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF48F4000P0XTQ0 @88SCSP | WL-FBGA88-E348-7 | PF48F4000P0ZBQ0 @88SCSP | WL-FBGA88-E348-7 |
| PF48F4000P0ZTQ0 @88SCSP | WL-FBGA88-E348-7 | PH28F128L18B @56VFBGA | WL-BGA56-E143 |
| PH28F128L18T @56VFBGA | WL-BGA56-E143 | PH28F128L30B @56VFBGA | WL-BGA56-E143 |
| PH28F128L30T @56VFBGA | WL-BGA56-E143 | PH28F128W18B @56VFBGA | WL-BGA56-E143 |
| PH28F128W18T @56VFBGA | WL-BGA56-E143 | PH28F128W30B @56VFBGA | WL-BGA56-E143-2 |
| PH28F128W30T @56VFBGA | WL-BGA56-E143-2 | PH28F160C3BD @48BGA | WL-BGA48-E146-2 |
| PH28F160C3TD @48BGA | WL-BGA48-E146-2 | PH28F256L18B @79VFBGA | WL-BGA79-E144 |
| PH28F256L18T @79VFBGA | WL-BGA79-E144 | PH28F256L30B @79VFBGA | WL-BGA79-E144 |
| PH28F256L30T @79VFBGA | WL-BGA79-E144 | PH28F320C3BD @48BGA | WL-BGA48-E146-2 |
| PH28F320C3TD @48BGA | WL-BGA48-E146-2 | PH28F320W18B @56VFBGA | WL-BGA56-E143 |

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|---|---|---|---|
| PH28F320W18T @56VFBGA | WL-BGA56-E143 | PH28F320W30B @56VFBGA | WL-BGA56-E143 |
| PH28F320W30T @56VFBGA | WL-BGA56-E143 | PH28F640W18B @56VFBGA | WL-BGA56-E143 |
| PH28F640W18T @56VFBGA | WL-BGA56-E143 | PH28F640W30B @56VFBGA | WL-BGA56-E143 |
| PH28F640W30T @56VFBGA | WL-BGA56-E143 | RC28F128J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F128J3F @64EBGA | WL-EBGA64-E145-1 | RC28F128P30B @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P30BF @64EBGA | WL-EBGA64-E145-1 | RC28F128P30T @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P30TF @64EBGA | WL-EBGA64-E145-1 | RC28F128P33B @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P33BF @64EBGA | WL-EBGA64-E145-1 | RC28F128P33T @64EBGA | WL-EBGA64-E145-1 |
| RC28F128P33TF @64EBGA | WL-EBGA64-E145-1 | RC28F160C3BA @64EBGA | WL-EBGA64-E139-1 |
| RC28F160C3BC @64EBGA | WL-EBGA64-E139-1 | RC28F160C3BD @64EBGA | WL-EBGA64-E139-1 |
| RC28F160C3TA @64EBGA | WL-EBGA64-E139-1 | RC28F160C3TC @64EBGA | WL-EBGA64-E139-1 |
| RC28F160C3TD @64EBGA | WL-EBGA64-E139-1 | RC28F256J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F256J3F @64EBGA | WL-EBGA64-E145-1 | RC28F256P30B @64EBGA | WL-EBGA64-E145-1 |
| RC28F256P30T @64EBGA | WL-EBGA64-E145-1 | RC28F256P33B @64EBGA | WL-EBGA64-E145-1 |
| RC28F256P33T @64EBGA | WL-EBGA64-E145-1 | RC28F320C3BA @64EBGA | WL-EBGA64-E139-1 |
| RC28F320C3BC @64EBGA | WL-EBGA64-E139-1 | RC28F320C3BD @64EBGA | WL-EBGA64-E139-1 |
| RC28F320C3TA @64EBGA | WL-EBGA64-E139-1 | RC28F320C3TC @64EBGA | WL-EBGA64-E139-1 |
| RC28F320C3TD @64EBGA | WL-EBGA64-E139-1 | RC28F320J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F320J3F @64EBGA | WL-EBGA64-E145-1 | RC28F640J3D @64EBGA | WL-EBGA64-E145-1 |
| RC28F640J3F @64EBGA | WL-EBGA64-E145-1 | RC28F640P30B @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P30BF @64EBGA | WL-EBGA64-E145-1 | RC28F640P30T @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P30TF @64EBGA | WL-EBGA64-E145-1 | RC28F640P33B @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P33BF @64EBGA | WL-EBGA64-E145-1 | RC28F640P33T @64EBGA | WL-EBGA64-E145-1 |
| RC28F640P33TF @64EBGA | WL-EBGA64-E145-1 | RC28F800C3BA @64EBGA | WL-EBGA64-E139-1 |
| RC28F800C3BD @64EBGA | WL-EBGA64-E139-1 | RC28F800C3TA @64EBGA | WL-EBGA64-E139-1 |
| RC28F800C3TD @64EBGA | WL-EBGA64-E139-1 | RC48F3300J0Z00S @64EBGA | WL-EBGA64-E145-1 |
| RD48F2000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F2000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F2000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F2000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0XBQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0XBQE @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0XTQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0XTQE @88SCSP | WL-FBGA88-E348-6 |
| RD48F3000P0ZBQ0 @88SCSP | WL-FBGA88-E348-6 | RD48F3000P0ZTQ0 @88SCSP | WL-FBGA88-E348-6 |
| RD48F4000P0XBQ0 @88SCSP | WL-FBGA88-E348-7 | RD48F4000P0XTQ0 @88SCSP | WL-FBGA88-E348-7 |
| RD48F4000P0ZBQ0 @88SCSP | WL-FBGA88-E348-7 | RD48F4000P0ZTQ0 @88SCSP | WL-FBGA88-E348-7 |
| TE28F128J3D *56TS | WL-TSOP56-F640 | TE28F128P30B *56TS | WL-TSOP56-E147 |
| TE28F128P30T *56TS | WL-TSOP56-E147 | TE28F128P33B *56TS | WL-TSOP56-E147 |
| TE28F128P33T *56TS | WL-TSOP56-E147 | TE28F160C3BA *48TS | WL-TSOP48-U001 |
| TE28F160C3BC *48TS | WL-TSOP48-U001 | TE28F160C3BD *48TS | WL-TSOP48-U001 |
| TE28F160C3TA *48TS | WL-TSOP48-U001 | TE28F160C3TC *48TS | WL-TSOP48-U001 |
| TE28F160C3TD *48TS | WL-TSOP48-U001 | TE28F256J3D *56TS | WL-TSOP56-F640 |
| TE28F256J3F *56TS | WL-TSOP56-F640 | TE28F256P30B *56TS | WL-TSOP56-E147 |
| TE28F256P30T *56TS | WL-TSOP56-E147 | TE28F256P33B *56TS | WL-TSOP56-E147 |
| TE28F256P33T *56TS | WL-TSOP56-E147 | TE28F320C3BA *48TS | WL-TSOP48-U001 |
| TE28F320C3BC *48TS | WL-TSOP48-U001 | TE28F320C3BD *48TS | WL-TSOP48-U001 |
| TE28F320C3TA *48TS | WL-TSOP48-U001 | TE28F320C3TC *48TS | WL-TSOP48-U001 |
| TE28F320C3TD *48TS | WL-TSOP48-U001 | TE28F320J3D *56TS | WL-TSOP56-F640 |
| TE28F640J3D *56TS | WL-TSOP56-F640 | TE28F640P30B *56TS | WL-TSOP56-E147 |
| TE28F640P30T *56TS | WL-TSOP56-E147 | TE28F640P33B *56TS | WL-TSOP56-E147 |
| TE28F640P33T *56TS | WL-TSOP56-E147 | TE28F800C3BA *48TS | WL-TSOP48-U001 |
| TE28F800C3BD *48TS | WL-TSOP48-U001 | TE28F800C3TA *48TS | WL-TSOP48-U001 |
| TE28F800C3TD *48TS | WL-TSOP48-U001 | | |

## Nuvoton

SPROM MPU

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| W55F01 | Null | W55F01 (ISP) | WL-ISP-U001 |
| W55F01B | Null | W55F01B (ISP) | WL-ISP-U001 |
| W55F05 | Null | W55F05 (ISP) | WL-ISP-U001 |
| W55F05B | Null | W55F05B (ISP) | WL-ISP-U001 |
| W55F10 | Null | W55F10 (ISP) | WL-ISP-U001 |
| W55F10A | Null | W55F10A (ISP) | WL-ISP-U001 |
| W55F10B | Null | W55F10B (ISP) | WL-ISP-U001 |
| W55F20 | Null | W55F20 (ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M0516LAN *48TQFP | WL-TQFP48-U001 | M0516LBN *48TQFP | WL-TQFP48-U001 |
| M0516LDE *48TQFP | WL-TQFP48-U001 | M0516LDN *48TQFP | WL-TQFP48-U001 |
| M0516ZAN *32QFN | WL-QFN32-U101 | M0516ZBN *32QFN | WL-QFN32-U101 |
| M0516ZDE *32QFN | WL-QFN32-U101 | M0516ZDN *32QFN | WL-QFN32-U101 |
| M052LAN *48TQFP | WL-TQFP48-U001 | M052LBN *48TQFP | WL-TQFP48-U001 |
| M052LDE *48TQFP | WL-TQFP48-U001 | M052LDN *48TQFP | WL-TQFP48-U001 |
| M052ZAN *32QFN | WL-QFN32-U101 | M052ZBN *32QFN | WL-QFN32-U101 |
| M052ZDE *32QFN | WL-QFN32-U101 | M052ZDN *32QFN | WL-QFN32-U101 |
| M054LAN *48TQFP | WL-TQFP48-U001 | M054LBN *48TQFP | WL-TQFP48-U001 |
| M054LDE *48TQFP | WL-TQFP48-U001 | M054LDN *48TQFP | WL-TQFP48-U001 |
| M054ZAN *32QFN | WL-QFN32-U101 | M054ZBN *32QFN | WL-QFN32-U101 |
| M054ZDE *32QFN | WL-QFN32-U101 | M054ZDN *32QFN | WL-QFN32-U101 |
| M058LAN *48TQFP | WL-TQFP48-U001 | M058LBN *48TQFP | WL-TQFP48-U001 |
| M058LDE *48TQFP | WL-TQFP48-U001 | M058LDN *48TQFP | WL-TQFP48-U001 |
| M058ZAN *32QFN | WL-QFN32-U101 | M058ZBN *32QFN | WL-QFN32-U101 |
| M058ZDE *32QFN | WL-QFN32-U101 | M058ZDN *32QFN | WL-QFN32-U101 |
| MINI51FDE *20SSOP | WL-SSOP28-U001 | MINI51FDE *20SSOP(ISP) | WL-ISP-U001 |
| MINI51LAN *48TQFP | WL-TQFP48-U001 | MINI51LBN *48TQFP | WL-TQFP48-U001 |
| MINI51LDE *48TQFP | WL-TQFP48-U001 | MINI51TAN *32QFN | WL-QFN32-U001 |
| MINI51TBN *32QFN | WL-QFN32-U001 | MINI51TDE *32QFN | WL-QFN32-U001 |
| MINI51ZAN *32QFN | WL-QFN32-U101 | MINI51ZBN *32QFN | WL-QFN32-U101 |
| MINI51ZDE *32QFN | WL-QFN32-U101 | MINI52FDE *20SSOP | WL-SSOP28-U001 |
| MINI52FDE *20SSOP(ISP) | WL-ISP-U001 | MINI52LAN *48TQFP | WL-TQFP48-U001 |
| MINI52LBN *48TQFP | WL-TQFP48-U001 | MINI52LDE *48TQFP | WL-TQFP48-U001 |
| MINI52TAN *32QFN | WL-QFN32-U001 | MINI52TBN *32QFN | WL-QFN32-U001 |
| MINI52TDE *32QFN | WL-QFN32-U001 | MINI52ZAN *32QFN | WL-QFN32-U101 |
| MINI52ZBN *32QFN | WL-QFN32-U101 | MINI52ZDE *32QFN | WL-QFN32-U101 |
| MINI54FDE *20SSOP | WL-SSOP28-U001 | MINI54FDE *20SSOP(ISP) | WL-ISP-U001 |
| MINI54LAN *48TQFP | WL-TQFP48-U001 | MINI54LBN *48TQFP | WL-TQFP48-U001 |
| MINI54LDE *48TQFP | WL-TQFP48-U001 | MINI54TAN *32QFN | WL-QFN32-U001 |
| MINI54TBN *32QFN | WL-QFN32-U001 | MINI54TDE *32QFN | WL-QFN32-U001 |
| MINI54ZAN *32QFN | WL-QFN32-U101 | MINI54ZBN *32QFN | WL-QFN32-U101 |
| MINI54ZDE *32QFN | WL-QFN32-U101 | N78E055A | Null |
| N78E055A *44PL | WL-PL44-U001 | N78E055A *44PLCC | WL-PLCC44-P004 |
| N78E055A *44PQFP | WL-QFP44-U012 | N78E055A *48TQFP | WL-TQFP48-U001 |
| N78E059A | Null | N78E059A *44PL | WL-PL44-U001 |
| N78E059A *44PLCC | WL-PLCC44-P004 | N78E059A *44PQFP | WL-QFP44-U012 |
| N78E059A *48TQFP | WL-TQFP48-U001 | N78E366A | Null |
| N78E366A *44PL | WL-PL44-U001 | N78E366A *44PLCC | WL-PLCC44-P004 |
| N78E366A *44PQFP | WL-QFP44-U012 | N78E366A *48TQFP | WL-TQFP48-U001 |
| N78E517A | Null | N78E517A *44PL | WL-PL44-U001 |
| N78E517A *44PLCC | WL-PLCC44-P004 | N78E517A *44PQFP | WL-QFP44-U012 |
| N78E517A *48TQFP | WL-TQFP48-U001 | N79E234APG *48TQFP | WL-TQFP48-U001 |
| N79E234RAPG *48TQFP | WL-TQFP48-U001 | N79E235APG *48TQFP | WL-TQFP48-U001 |
| N79E235RAPG *48TQFP | WL-TQFP48-U001 | N79E352AEG | Null |
| N79E352AEG *44PL | WL-PL44-U001 | N79E352AEG *44PLCC | WL-PL44-P004 |

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|---|---|---|---|
| N79E352AEG *44TQFP | WL-QFP44-U022 | N79E352AEG *48LQFP | WL-TQFP48-U001 |
| N79E352RAEG | Null | N79E352RAEG *44PL | WL-PL44-U001 |
| N79E352RAEG *44PLCC | WL-PL44-P004 | N79E352RAEG *44TQFP | WL-QFP44-U022 |
| N79E352RAEG *48LQFP | WL-TQFP48-U001 | N79E8132AGS *20SOP | WL-SOP28-U001 |
| N79E8132RAGS *20SOP | WL-SOP28-U001 | N79E814AD | Null |
| N79E814AS *20SOP | WL-SOP28-U001 | N79E814AS *28SOP | WL-SOP28-U001 |
| N79E814AT *20SSOP | WL-SSOP28-U001 | N79E814AT *28SSOP | WL-SSOP28-U001 |
| N79E815AD | Null | N79E815AS *20SOP | WL-SOP28-U001 |
| N79E815AS *28SOP | WL-SOP28-U001 | N79E815AT *20SSOP | WL-SSOP28-U001 |
| N79E815AT *28SSOP | WL-SSOP28-U001 | N79E843AD | Null |
| N79E843ADG | Null | N79E843AGS *20SOP | WL-SOP28-U001 |
| N79E843AS *20SOP | WL-SOP28-U001 | N79E843AT *20SSOP | WL-SSOP28-U001 |
| N79E843AWG *20SSOP | WL-SSOP28-U001 | N79E844AD | Null |
| N79E844ADG | Null | N79E844AGS *20SOP | WL-SOP28-U001 |
| N79E844AS *20SOP | WL-SOP28-U001 | N79E844AT *20SSOP | WL-SSOP28-U001 |
| N79E844AWG *20SSOP | WL-SSOP28-U001 | N79E845AD | Null |
| N79E845ADG | Null | N79E845AGS *20SOP | WL-SOP28-U001 |
| N79E845AS *20SOP | WL-SOP28-U001 | N79E845AT *20SSOP | WL-SSOP28-U001 |
| N79E845AWG *20SSOP | WL-SSOP28-U001 | N79E853AS *28SOP | WL-SOP28-U001 |
| N79E853ASG *28SOP | WL-SOP28-U001 | N79E853AT *28SSOP | WL-SSOP28-U001 |
| N79E853AWG *28SSOP | WL-SSOP28-U001 | N79E854AS *28SOP | WL-SOP28-U001 |
| N79E854ASG *28SOP | WL-SOP28-U001 | N79E854AT *28SSOP | WL-SSOP28-U001 |
| N79E854AWG *28SSOP | WL-SSOP28-U001 | N79E855AS *28SOP | WL-SOP28-U001 |
| N79E855ASG *28SOP | WL-SOP28-U001 | N79E855AT *28SSOP | WL-SSOP28-U001 |
| N79E855AWG *28SSOP | WL-SSOP28-U001 | N79E875APG *48TQFP | WL-TQFP48-U001 |
| N79E875RAPG *48TQFP | WL-TQFP48-U001 | N79E87J *48TQFP | WL-TQFP48-U001 |
| NANO100KC2BN *128FQFP | WL-FQFP128-M361 | NANO100KD2BN *128FQFP | WL-FQFP128-M361 |
| NANO100KD3BN *128FQFP | WL-FQFP128-M361 | NANO100KE2BN *128FQFP | WL-FQFP128-M361 |
| NANO100KE3BN *128FQFP | WL-FQFP128-M361 | NANO100LC2BN *48QFP | WL-TQFP48-U001 |
| NANO100LD2BN *48QFP | WL-TQFP48-U001 | NANO100LD3BN *48QFP | WL-TQFP48-U001 |
| NANO100LE2BN *48QFP | WL-TQFP48-U001 | NANO100LE3BN *48QFP | WL-TQFP48-U001 |
| NANO100NC2BN *48QFN | WL-QFN48-U101 | NANO100ND2BN *48QFN | WL-QFN48-U101 |
| NANO100NE3BN *48QFN | WL-QFN48-U101 | NANO100SC2BN *64FQFP | WL-FQFP64-M360 |
| NANO100SD2BN *64FQFP | WL-FQFP64-M360 | NANO100SD3BN *64FQFP | WL-FQFP64-M360 |
| NANO100SE2BN *64FQFP | WL-FQFP64-M360 | NANO100SE3BN *64FQFP | WL-FQFP64-M360 |
| Nano102LB0AN *48LQFP | WL-TQFP48-U001 | Nano102LB1AN *48LQFP | WL-TQFP48-U001 |
| Nano102LC1AN *48LQFP | WL-TQFP48-U001 | Nano102LC2AN *48LQFP | WL-TQFP48-U001 |
| Nano102SB0AN *64LQFP | WL-FQFP64-M366 | Nano102SB1AN *64LQFP | WL-FQFP64-M366 |
| Nano102SC1AN *64LQFP | WL-FQFP64-M366 | Nano102SC2AN *64LQFP | WL-FQFP64-M366 |
| Nano102ZB0AN *32QFN | WL-QFN32-U101 | Nano102ZB1AN *32QFN | WL-QFN32-U101 |
| Nano102ZC1AN *32QFN | WL-QFN32-U101 | Nano102ZC2AN *32QFN | WL-QFN32-U101 |
| NANO110KC2BN *128FQFP | WL-FQFP128-M361 | NANO110KD2BN *128FQFP | WL-FQFP128-M361 |
| NANO110KD3BN *128FQFP | WL-FQFP128-M361 | NANO110KE2BN *128FQFP | WL-FQFP128-M361 |
| NANO110KE3BN *128FQFP | WL-FQFP128-M361 | NANO110RC2BN *64TQFP | WL-TQFP64-M360 |
| NANO110SC2BN *64FQFP | WL-FQFP64-M360 | NANO110SD2BN *64FQFP | WL-FQFP64-M360 |
| NANO110SD3BN *64FQFP | WL-FQFP64-M360 | NANO110SE2BN *64FQFP | WL-FQFP64-M360 |
| NANO110SE3BN *64FQFP | WL-FQFP64-M360 | Nano112LB0AN *48LQFP | WL-TQFP48-U001 |
| Nano112LB1AN *48LQFP | WL-TQFP48-U001 | Nano112LC1AN *48LQFP | WL-TQFP48-U001 |
| Nano112LC2AN *48LQFP | WL-TQFP48-U001 | Nano112RB0AN *64LQFP | WL-TQFP64-M366 |
| Nano112RB1AN *64LQFP | WL-TQFP64-M366 | Nano112RC1AN *64LQFP | WL-TQFP64-M366 |
| Nano112RC2AN *64LQFP | WL-TQFP64-M366 | Nano112SB0AN *64LQFP | WL-FQFP64-M366 |
| Nano112SB1AN *64LQFP | WL-FQFP64-M366 | Nano112SC1AN *64LQFP | WL-FQFP64-M366 |
| Nano112SC2AN *64LQFP | WL-FQFP64-M366 | Nano112VB0AN *100TQFP | WL-TQFP100-M365 |
| Nano112VB1AN *100TQFP | WL-TQFP100-M365 | Nano112VC1AN *100TQFP | WL-TQFP100-M365 |
| Nano112VC2AN *100TQFP | WL-TQFP100-M365 | NANO120KC2BN *128FQFP | WL-FQFP128-M361 |
| NANO120KD2BN *128FQFP | WL-FQFP128-M361 | NANO120KD3BN *128FQFP | WL-FQFP128-M361 |
| NANO120KE2BN *128FQFP | WL-FQFP128-M361 | NANO120KE3BN *128FQFP | WL-FQFP128-M361 |
| NANO120LC2BN *48QFP | WL-TQFP48-U001 | NANO120LD2BN *48QFP | WL-TQFP48-U001 |
| NANO120LD3BN *48QFP | WL-TQFP48-U001 | NANO120LE2BN *48QFP | WL-TQFP48-U001 |

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|---|---|---|---|
| NANO120LE3BN *48QFP | WL-TQFP48-U001 | NANO120SC2BN *64FQFP | WL-FQFP64-M360 |
| NANO120SD2BN *64FQFP | WL-FQFP64-M360 | NANO120SD3BN *64FQFP | WL-FQFP64-M360 |
| NANO120SE2BN *64FQFP | WL-FQFP64-M360 | NANO120SE3BN *64FQFP | WL-FQFP64-M360 |
| NANO130KC2BN *128FQFP | WL-FQFP128-M361 | NANO130KD2BN *128FQFP | WL-FQFP128-M361 |
| NANO130KD3BN *128FQFP | WL-FQFP128-M361 | NANO130KE2BN *128FQFP | WL-FQFP128-M361 |
| NANO130KE3BN *128FQFP | WL-FQFP128-M361 | NANO130SC2BN *64FQFP | WL-FQFP64-M360 |
| NANO130SD2BN *64FQFP | WL-FQFP64-M360 | NANO130SD3BN *64FQFP | WL-FQFP64-M360 |
| NANO130SE2BN *64FQFP | WL-FQFP64-M360 | NANO130SE3BN *64FQFP | WL-FQFP64-M360 |
| NUC100LC1AN *48TQFP | WL-TQFP48-U001 | NUC100LD1AN *48TQFP | WL-TQFP48-U001 |
| NUC100LD2AN *48TQFP | WL-TQFP48-U001 | NUC100LD3AN *48TQFP | WL-TQFP48-U001 |
| NUC100LE3AN *48TQFP | WL-TQFP48-U001 | NUC100RC1AN *64TQFP | WL-TQFP64-M310 |
| NUC100RD1AN *64TQFP | WL-TQFP64-M310 | NUC100RD2AN *64TQFP | WL-TQFP64-M310 |
| NUC100RD3AN *64TQFP | WL-TQFP64-M310 | NUC100RE3AN *64TQFP | WL-TQFP64-M310 |
| NUC100VD2AN *100TQFP | WL-TQFP100-M309 | NUC100VD3AN *100TQFP | WL-TQFP100-M309 |
| NUC100VE3AN *100TQFP | WL-TQFP100-M309 | NUC120LC1AN *48TQFP | WL-TQFP48-U001 |
| NUC120LD1AN *48TQFP | WL-TQFP48-U001 | NUC120LD2AN *48TQFP | WL-TQFP48-U001 |
| NUC120LD3AN *48TQFP | WL-TQFP48-U001 | NUC120LE3AN *48TQFP | WL-TQFP48-U001 |
| NUC120RC1AN *64TQFP | WL-TQFP64-M310 | NUC120RD1AN *64TQFP | WL-TQFP64-M310 |
| NUC120RD2AN *64TQFP | WL-TQFP64-M310 | NUC120RD3AN *64TQFP | WL-TQFP64-M310 |
| NUC120RE3AN *64TQFP | WL-TQFP64-M310 | NUC120VD2AN *100TQFP | WL-TQFP100-M309 |
| NUC120VD3AN *100TQFP | WL-TQFP100-M309 | NUC120VE3AN *100TQFP | WL-TQFP100-M309 |
| NUC122LC1AN *48TQFP | WL-TQFP48-U001 | NUC122LD2AN *48TQFP | WL-TQFP48-U001 |
| NUC122SC1AN *64FQFP | WL-FQFP64-M364 | NUC122SD2AN *64FQFP | WL-FQFP64-M364 |
| NUC122ZC1AN *32QFN | WL-QFN32-U101 | NUC122ZD2AN *32QFN | WL-QFN32-U101 |
| NUC123LC2AN1 *48TQFP | WL-TQFP48-U001 | NUC123LD4AN0 *48TQFP | WL-TQFP48-U001 |
| NUC123SC2AN1 *64FQFP | WL-FQFP64-M364 | NUC123SD4AN0 *64FQFP | WL-FQFP64-M364 |
| NUC123ZC2AN1 *32QFN | WL-QFN32-U101 | NUC123ZD4AN0 *32QFN | WL-QFN32-U101 |
| NUC130LD2AN *48TQFP | WL-TQFP48-U001 | NUC130LD3AN *48TQFP | WL-TQFP48-U001 |
| NUC130LE3AN *48TQFP | WL-TQFP48-U001 | NUC130RD2AN *64TQFP | WL-TQFP64-M310 |
| NUC130RD3AN *64TQFP | WL-TQFP64-M310 | NUC130RE3AN *64TQFP | WL-TQFP64-M310 |
| NUC130VD2AN *100TQFP | WL-TQFP100-M309 | NUC130VD3AN *100TQFP | WL-TQFP100-M309 |
| NUC130VE3AN *100TQFP | WL-TQFP100-M309 | NUC140LD2AN *48TQFP | WL-TQFP48-U001 |
| NUC140LD3AN *48TQFP | WL-TQFP48-U001 | NUC140LE3AN *48TQFP | WL-TQFP48-U001 |
| NUC140RD2AN *64TQFP | WL-TQFP64-M312 | NUC140RD3AN *64TQFP | WL-TQFP64-M312 |
| NUC140RE3AN *64TQFP | WL-TQFP64-M312 | NUC140VD2AN *100TQFP | WL-TQFP100-M309 |
| NUC140VD3AN *100TQFP | WL-TQFP100-M309 | NUC140VE3AN *100TQFP | WL-TQFP100-M309 |
| NUC200LC2AE *48TQFP | WL-TQFP48-U001 | NUC200LC2AN *48TQFP | WL-TQFP48-U001 |
| NUC200LD2AE *48TQFP | WL-TQFP48-U001 | NUC200LD2AN *48TQFP | WL-TQFP48-U001 |
| NUC200LE3AE *48TQFP | WL-TQFP48-U001 | NUC200LE3AN *48TQFP | WL-TQFP48-U001 |
| NUC200SC2AE *64FQFP | WL-FQFP64-M363 | NUC200SC2AN *64FQFP | WL-FQFP64-M363 |
| NUC200SD2AE *64FQFP | WL-FQFP64-M363 | NUC200SD2AN *64FQFP | WL-FQFP64-M363 |
| NUC200SE3AE *64FQFP | WL-FQFP64-M363 | NUC200SE3AN *64FQFP | WL-FQFP64-M363 |
| NUC200VE3AE *100TQFP | WL-TQFP100-M362 | NUC200VE3AN *100TQFP | WL-TQFP100-M362 |
| NUC220LC2AE *48TQFP | WL-TQFP48-U001 | NUC220LC2AN *48TQFP | WL-TQFP48-U001 |
| NUC220LD2AE *48TQFP | WL-TQFP48-U001 | NUC220LD2AN *48TQFP | WL-TQFP48-U001 |
| NUC220LE3AE *48TQFP | WL-TQFP48-U001 | NUC220LE3AN *48TQFP | WL-TQFP48-U001 |
| NUC220SC2AE *64FQFP | WL-FQFP64-M363 | NUC220SC2AN *64FQFP | WL-FQFP64-M363 |
| NUC220SD2AE *64FQFP | WL-FQFP64-M363 | NUC220SD2AN *64FQFP | WL-FQFP64-M363 |
| NUC220SE3AE *64FQFP | WL-FQFP64-M363 | NUC220SE3AN *64FQFP | WL-FQFP64-M363 |
| NUC220VE3AE *100TQFP | WL-TQFP100-M362 | NUC220VE3AN *100TQFP | WL-TQFP100-M362 |
| NUC230LC2AE *48TQFP | WL-TQFP48-U001 | NUC230LC2AN *48TQFP | WL-TQFP48-U001 |
| NUC230LD2AE *48TQFP | WL-TQFP48-U001 | NUC230LD2AN *48TQFP | WL-TQFP48-U001 |
| NUC230LE3AE *48TQFP | WL-TQFP48-U001 | NUC230LE3AN *48TQFP | WL-TQFP48-U001 |
| NUC230RC1AE *64FQFP | WL-FQFP64-M363 | NUC230SC2AE *64FQFP | WL-FQFP64-M363 |
| NUC230SC2AN *64FQFP | WL-FQFP64-M363 | NUC230SD2AE *64FQFP | WL-FQFP64-M363 |
| NUC230SD2AN *64FQFP | WL-FQFP64-M363 | NUC230SE3AE *64FQFP | WL-FQFP64-M363 |
| NUC230SE3AN *64FQFP | WL-FQFP64-M363 | NUC230VE3AE *100TQFP | WL-TQFP100-M362 |
| NUC230VE3AN *100TQFP | WL-TQFP100-M362 | NUC240LC2AE *48TQFP | WL-TQFP48-U001 |
| NUC240LC2AN *48TQFP | WL-TQFP48-U001 | NUC240LD2AE *48TQFP | WL-TQFP48-U001 |

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|---|---|---|---|
| NUC240LD2AN *48TQFP | WL-TQFP48-U001 | NUC240LE3AE *48TQFP | WL-TQFP48-U001 |
| NUC240LE3AN *48TQFP | WL-TQFP48-U001 | NUC240SC2AE *64FQFP | WL-FQFP64-M363 |
| NUC240SC2AN *64FQFP | WL-FQFP64-M363 | NUC240SD2AE *64FQFP | WL-FQFP64-M363 |
| NUC240SD2AN *64FQFP | WL-FQFP64-M363 | NUC240SE3AE *64FQFP | WL-FQFP64-M363 |
| NUC240SE3AN *64FQFP | WL-FQFP64-M363 | NUC240VE3AE *100TQFP | WL-TQFP100-M362 |
| NUC240VE3AN *100TQFP | WL-TQFP100-M362 | W77E058A40DL | Null |
| W77E058A40FL *44QFP | WL-QFP44-U022 | W77E058A40PL *44PL | WL-PL44-U001 |
| W77E058A40PL *44PLCC | WL-PL44-P004 | W77E516A40DL | Null |
| W77E516A40FL *44QFP | WL-QFP44-U022 | W77E516A40PL *44PL | WL-PL44-U001 |
| W77E516A40PL *44PLCC | WL-PL44-P004 | W77E532A40DL | Null |
| W77E532A40FL *44QFP | WL-QFP44-U022 | W77E532A40PL *44PL | WL-PL44-U001 |
| W77E532A40PL *44PLCC | WL-PL44-P004 | W77E58 | Null |
| W77E58F *44QFP | WL-QFP44-U022 | W77E58P *44PL | WL-PL44-U001 |
| W77E58P *44PLCC | WL-PL44-P004 | W77L058A25DL | Null |
| W77L058A25FL *44QFP | WL-QFP44-U022 | W77L058A25PL *44PL | WL-PL44-U001 |
| W77L058A25PL *44PLCC | WL-PL44-P004 | W77L516A25DL | Null |
| W77L516A25FL *44QFP | WL-QFP44-U022 | W77L516A25PL *44PL | WL-PL44-U001 |
| W77L516A25PL *44PLCC | WL-PL44-P004 | W77L532A25DL | Null |
| W77L532A25DLF *44QFP | WL-QFP44-U022 | W77L532A25DLP *44PL | WL-PL44-U001 |
| W77L532A25DLP *44PLCC | WL-PL44-P004 | W77LE516 | Null |
| W77LE516F *44QFP | WL-QFP44-U022 | W77LE516P *44PL | WL-PL44-U001 |
| W77LE532 | Null | W77LE532F *44QFP | WL-QFP44-U022 |
| W77LE532P *44PL | WL-PL44-U001 | W77LE58 | Null |
| W77LE58A | Null | W77LE58A *44PL | WL-PL44-U001 |
| W77LE58A *44PLCC | WL-PL44-P004 | W77LE58A *44QFP | WL-QFP44-U022 |
| W77LE58F *44QFP | WL-QFP44-U022 | W77LE58P *44PL | WL-PL44-U001 |
| W77LE58P *44PLCC | WL-PL44-P004 | W78E051C40DL | Null |
| W78E051C40DL *44PLCC | WL-PL44-P004 | W78E051C40FL *44QFP | WL-QFP44-U022 |
| W78E051C40PL *44PL | WL-PL44-U001 | W78E051DDG | Null |
| W78E051DFG *44QFP | WL-QFP44-U022 | W78E051DPG *44PL | WL-PL44-U001 |
| W78E051DPG *44PLCC | WL-PL44-P004 | W78E052B40 | Null |
| W78E052B40FL *44QFP | WL-QFP44-U022 | W78E052B40PL *44PL | WL-PL44-U001 |
| W78E052B40PL *44PLCC | WL-PL44-P004 | W78E052C40DL | Null |
| W78E052C40FL *44QFP | WL-QFP44-U022 | W78E052C40PL *44PL | WL-PL44-U001 |
| W78E052C40PL *44PLCC | WL-PL44-P004 | W78E052CDFG *44QFP | WL-QFP44-U022 |
| W78E052DDG | Null | W78E052DLG *48LQFP | WL-TQFP48-U001 |
| W78E052DPG *44PL | WL-PL44-U001 | W78E052DPG *44PLCC | WL-PL44-P004 |
| W78E054C40DL | Null | W78E054C40DL *44PLCC | WL-PL44-P004 |
| W78E054C40FL *44QFP | WL-QFP44-U022 | W78E054C40PL *44PL | WL-PL44-U001 |
| W78E054DDG | Null | W78E054DFG *44QFP | WL-QFP44-U022 |
| W78E054DLG *48LQFP | WL-TQFP48-U001 | W78E054DPG *44PL | WL-PL44-U001 |
| W78E054DPG *44PLCC | WL-PL44-P004 | W78E058B40DL | Null |
| W78E058B40FL *44QFP | WL-QFP44-U022 | W78E058B40PL *44PL | WL-PL44-U001 |
| W78E058B40PL *44PLCC | WL-PL44-P004 | W78E058D40DL | Null |
| W78E058D40FL *44QFP | WL-QFP44-U022 | W78E058D40LL *48LQFP | WL-TQFP48-U001 |
| W78E058D40PL *44PL | WL-PL44-U001 | W78E058D40PL *44PLCC | WL-PL44-P004 |
| W78E058DDG | Null | W78E058DFG *44QFP | WL-QFP44-U022 |
| W78E058DLG *48LQFP | WL-TQFP48-U001 | W78E058DPG *44PL | WL-PL44-U001 |
| W78E058DPG *44PLCC | WL-PL44-P004 | W78E354 | Null |
| W78E354 *PIN48 | Null | W78E354 *PLCC68 | WL-PLCC68-M133 |
| W78E365A40DL | Null | W78E365A40FL *44QFP | WL-QFP44-U022 |
| W78E365A40PL *44PL | WL-PL44-U001 | W78E365A40PL *44PLCC | WL-PL44-P004 |
| W78E516B40DL | Null | W78E516B40FL *44QFP | WL-QFP44-U022 |
| W78E516B40PL *44PL | WL-PL44-U001 | W78E516B40PL *44PLCC | WL-PL44-P004 |
| W78E516D40DL | Null | W78E516D40FL *44QFP | WL-QFP44-U022 |
| W78E516D40LL *48LQFP | WL-TQFP48-U001 | W78E516D40PL *44PL | WL-PL44-U001 |
| W78E516D40PL *44PLCC | WL-PL44-P004 | W78E516DDG | Null |
| W78E516DFG *44QFP | WL-QFP44-U022 | W78E516DLG *48LQFP | WL-TQFP48-U001 |
| W78E516DPG *44PL | WL-PL44-U001 | W78E516DPG *44PLCC | WL-PL44-P004 |

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|---|---|---|---|
| W78E51B | Null | W78E51BF *44QFP | WL-QFP44-U022 |
| W78E51BP *44PL | WL-PL44-U001 | W78E51BP *44PLCC | WL-PL44-P004 |
| W78E51C | Null | W78E51C *44PLCC | WL-PL44-P004 |
| W78E51CF *44QFP | WL-QFP44-U022 | W78E51CP *44PL | WL-PL44-U001 |
| W78E52B | Null | W78E52BF *44QFP | WL-QFP44-U022 |
| W78E52BP *44PL | WL-PL44-U001 | W78E52BP *44PLCC | WL-PL44-P004 |
| W78E52C | Null | W78E52C *44PLCC | WL-PL44-P004 |
| W78E52CF *44QFP | WL-QFP44-U022 | W78E52CP *44PL | WL-PL44-U001 |
| W78E54B | Null | W78E54BF *44QFP | WL-QFP44-U022 |
| W78E54BP *44PL | WL-PL44-U001 | W78E54BP *44PLCC | WL-PL44-P004 |
| W78E54C | Null | W78E54C *44PLCC | WL-PL44-P004 |
| W78E54CF *44QFP | WL-QFP44-U022 | W78E54CP *44PL | WL-PL44-U001 |
| W78E58B | Null | W78E58BF *44QFP | WL-QFP44-U022 |
| W78E58BP *44PL | WL-PL44-U001 | W78E58BP *44PLCC | WL-PL44-P004 |
| W78E62 | Null | W78E62B | Null |
| W78E62BP *44PL | WL-PL44-U001 | W78E62BP *44PLCC | WL-PL44-P004 |
| W78E62P *44PL | WL-PL44-U001 | W78E65 | Null |
| W78E65F *44QFP | WL-QFP44-U022 | W78E65P *44PL | WL-PL44-U001 |
| W78E858A | Null | W78E858AF *44QFP | WL-QFP44-U022 |
| W78E858AP *44PL | WL-PL44-U001 | W78E858AP *44PLCC | WL-PL44-P004 |
| W78ERD2 | Null | W78ERD2 *44PL | WL-PL44-U001 |
| W78ERD2 *44PLCC | WL-PL44-P004 | W78ERD2 *44QFP | WL-QFP44-U022 |
| W78ERD2A40DL | Null | W78ERD2A40DN | Null |
| W78ERD2A40FL *44QFP | WL-QFP44-U022 | W78ERD2A40FN *44QFP | WL-QFP44-U022 |
| W78ERD2A40PL *44PL | WL-PL44-U001 | W78ERD2A40PL *44PLCC | WL-PL44-P004 |
| W78ERD2A40PN *44PL | WL-PL44-U001 | W78ERD2A40PN *44PLCC | WL-PL44-P004 |
| W78IE52 | Null | W78IE52A24DL | Null |
| W78IE52A24PL *44PL | WL-PL44-U001 | W78IE52A24PL *44PLCC | WL-PL44-P004 |
| W78IE52P *44PL | WL-PL44-U001 | W78IE52P *44PLCC | WL-PL44-P004 |
| W78IE54 | Null | W78IE54P *44PL | WL-PL44-U001 |
| W78IE54P *44PLCC | WL-PL44-P004 | W78IE58 | Null |
| W78IE58P *44PL | WL-PL44-U001 | W78IE58P *44PLCC | WL-PL44-P004 |
| W78IRD2A25DL | Null | W78IRD2A25DN *44PLCC | WL-PL44-P004 |
| W78IRD2A25FN *44QFP | WL-QFP44-U022 | W78IRD2A25PL *44PL | WL-PL44-U001 |
| W78L051A24DL | Null | W78L051A24FL *44QFP | WL-QFP44-U022 |
| W78L051A24PL *44PL | WL-PL44-U001 | W78L051A24PL *44PLCC | WL-PL44-P004 |
| W78L051C24DL | Null | W78L051C24FL *44QFP | WL-QFP44-U022 |
| W78L051C24PL *44PL | WL-PL44-U001 | W78L051C24PL *44PLCC | WL-PL44-P004 |
| W78L052A24DL | Null | W78L052A24FL *44QFP | WL-QFP44-U022 |
| W78L052A24PL *44PL | WL-PL44-U001 | W78L052A24PL *44PLCC | WL-PL44-P004 |
| W78L052C24DL | Null | W78L052C24FL *44QFP | WL-QFP44-U022 |
| W78L052C24PL *44PL | WL-PL44-U001 | W78L052C24PL *44PLCC | WL-PL44-P004 |
| W78L054A24DL | Null | W78L054A24FL *44QFP | WL-QFP44-U022 |
| W78L054A24PL *44PL | WL-PL44-U001 | W78L054A24PL *44PLCC | WL-PL44-P004 |
| W78L054C24DL | Null | W78L054C24FL *44QFP | WL-QFP44-U022 |
| W78L054C24PL *44PL | WL-PL44-U001 | W78L054C24PL *44PLCC | WL-PL44-P004 |
| W78L058A24DL | Null | W78L058A24FL *44QFP | WL-QFP44-U022 |
| W78L058A24PL *44PL | WL-PL44-U001 | W78L058A24PL *44PLCC | WL-PL44-P004 |
| W78L365A24DL | Null | W78L365A24FL *44QFP | WL-QFP44-U022 |
| W78L365A24PL *44PL | WL-PL44-U001 | W78L365A24PL *44PLCC | WL-PL44-P004 |
| W78L516A24DL | Null | W78L516A24FL *44QFP | WL-QFP44-U022 |
| W78L516A24PL *44PL | WL-PL44-U001 | W78L516A24PL *44PLCC | WL-PL44-P004 |
| W78L812A24DL | Null | W78L812A24FL *44QFP | WL-QFP44-U022 |
| W78L812A24PL *44PL | WL-PL44-U001 | W78L812A24PL *44PLCC | WL-PL44-P004 |
| W78LE51 | Null | W78LE516 | Null |
| W78LE516F *44QFP | WL-QFP44-U022 | W78LE516P *44PL | WL-PL44-U001 |
| W78LE516P *44PLCC | WL-PL44-P004 | W78LE51C | Null |
| W78LE51CF *44QFP | WL-QFP44-U022 | W78LE51CP *44PL | WL-PL44-U001 |
| W78LE51CP *44PLCC | WL-PL44-P004 | W78LE51F *44QFP | WL-QFP44-U022 |

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|---|---|---|---|
| W78LE51P *44PL | WL-PL44-U001 | W78LE51P *44PLCC | WL-PL44-P004 |
| W78LE52 | Null | W78LE52C | Null |
| W78LE52CF *44QFP | WL-QFP44-U022 | W78LE52CP *44PL | WL-PL44-U001 |
| W78LE52CP *44PLCC | WL-PL44-P004 | W78LE52F *44QFP | WL-QFP44-U022 |
| W78LE52P *44PL | WL-PL44-U001 | W78LE52P *44PLCC | WL-PL44-P004 |
| W78LE54 | Null | W78LE54C | Null |
| W78LE54CF *44QFP | WL-QFP44-U022 | W78LE54CP *44PL | WL-PL44-U001 |
| W78LE54CP *44PLCC | WL-PL44-P004 | W78LE54F *44QFP | WL-QFP44-U022 |
| W78LE54P *44PL | WL-PL44-U001 | W78LE54P *44PLCC | WL-PL44-P004 |
| W78LE58 | Null | W78LE58F *44QFP | WL-QFP44-U022 |
| W78LE58P *44PL | WL-PL44-U001 | W78LE58P *44PLCC | WL-PL44-P004 |
| W78LE812 | Null | W78LE812A24DL | Null |
| W78LE812A24FL *44QFP | WL-QFP44-U022 | W78LE812A24PL *44PL | WL-PL44-U001 |
| W78LE812A24PL *44PLCC | WL-PL44-P004 | W78LE812F *44QFP | WL-QFP44-U022 |
| W78LE812P *44PL | WL-PL44-U001 | W78LE812P *44PLCC | WL-PL44-P004 |
| W79A9311AKG | Null | W79A9311ASG *20SOP | WL-SOP28-U001 |
| W79A9311RAKG | Null | W79A9311RASG *20SSOP | WL-SSOP34-U001 |
| W79A931AKG | Null | W79A931ASG *20SOP | WL-SOP28-U001 |
| W79A931RAKG | Null | W79A931RASG *20SSOP | WL-SSOP34-U001 |
| W79E201A16FL *44QFP | WL-QFP44-U022 | W79E201A16FN *44QFP | WL-QFP44-U022 |
| W79E201A16PL *44PL | WL-PL44-U001 | W79E201A16PN *44PL | WL-PL44-U001 |
| W79E2051A | Null | W79E2051A *14SOP | WL-SOP28-U001 |
| W79E2051A *16SOP | WL-SOP28-U001 | W79E2051A *20SOP | WL-SOP28-U001 |
| W79E2051A *20SSOP | WL-SSOP34-U001 | W79E2051RA | Null |
| W79E2051RA *14SOP | WL-SOP28-U001 | W79E2051RA *16SOP | WL-SOP28-U001 |
| W79E2051RA *20SOP | WL-SOP28-U001 | W79E2051RA *20SSOP | WL-SSOP34-U001 |
| W79E225ALG *48TQFP | WL-TQFP48-U001 | W79E225APG *44PLCC | WL-PL44-U001 |
| W79E226ALG *48TQFP | WL-TQFP48-U001 | W79E226APG *44PLCC | WL-PL44-U001 |
| W79E227ALG *48TQFP | WL-TQFP48-U001 | W79E227APG *44PLCC | WL-PL44-U001 |
| W79E342AKG | Null | W79E342ASG *16SOP | WL-SOP28-U001 |
| W79E342RAKG | Null | W79E342RASG *16SOP | WL-SOP28-U001 |
| W79E4051A | Null | W79E4051A *14SOP | WL-SOP28-U001 |
| W79E4051A *16SOP | WL-SOP28-U001 | W79E4051A *20SOP | WL-SOP28-U001 |
| W79E4051A *20SSOP | WL-SSOP34-U001 | W79E4051RA | Null |
| W79E4051RA *14SOP | WL-SOP28-U001 | W79E4051RA *16SOP | WL-SOP28-U001 |
| W79E4051RA *20SOP | WL-SOP28-U001 | W79E4051RA *20SSOP | WL-SSOP34-U001 |
| W79E532A40DL | Null | W79E532A40DN | Null |
| W79E532A40FL *44QFP | WL-QFP44-U022 | W79E532A40FN *44QFP | WL-QFP44-U022 |
| W79E532A40PL *44PL | WL-PL44-U001 | W79E532A40PL *44PLCC | WL-PL44-P004 |
| W79E532A40PN *44PL | WL-PL44-U001 | W79E532A40PN *44PLCC | WL-PL44-P004 |
| W79E548A40PL *68PL | WL-PL68-E094 | W79E548A40PN *68PL | WL-PL68-E094 |
| W79E549A40PL *68PL | WL-PL68-E094 | W79E549A40PN *68PL | WL-PL68-E094 |
| W79E632 | Null | W79E632A40DL | Null |
| W79E632A40FL *44QFP | WL-QFP44-U022 | W79E632A40PL *44PL | WL-PL44-U001 |
| W79E632A40PL *44PLCC | WL-PL44-P004 | W79E632F *44QFP | WL-QFP44-U022 |
| W79E632P *44PL | WL-PL44-U001 | W79E632P *44PLCC | WL-PL44-P004 |
| W79E633 | Null | W79E633A | Null |
| W79E633AF *44QFP | WL-QFP44-U022 | W79E633AP *44PL | WL-PL44-U001 |
| W79E633AP *44PLCC | WL-PL44-P004 | W79E633F *44QFP | WL-QFP44-U022 |
| W79E633P *44PL | WL-PL44-U001 | W79E633P *44PLCC | WL-PL44-P004 |
| W79E648A *68PL | WL-PL68-E094 | W79E648A40PL *68PL | WL-PL68-E094 |
| W79E648A40PN *68PL | WL-PL68-E094 | W79E649A *68PL | WL-PL68-E094 |
| W79E649A40PL *68PL | WL-PL68-E094 | W79E649A40PN *68PL | WL-PL68-E094 |
| W79E802 | Null | W79E802 *20SOP | WL-SOP28-U001 |
| W79E803A | Null | W79E803A *20SOP | WL-SOP28-U001 |
| W79E804A | Null | W79E804A *20SOP | WL-SOP28-U001 |
| W79E8213AKG | Null | W79E8213ASG *20SOP | WL-SOP28-U001 |
| W79E8213RAKG | Null | W79E8213RASG *20SOP | WL-SOP28-U001 |
| W79E822BDG | Null | W79E822BSG | WL-SOP20-U001 |

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|---|---|---|---|
| W79E823BDG | Null | W79E823BSG | WL-SOP20-U001 |
| W79E824ADG | Null | W79E824ASG | WL-SOP20-U001 |
| W79E825ADG | Null | W79E825ASG | WL-SOP20-U001 |
| W79E832A *28SOP | WL-SOP28-U001 | W79E833A *28SOP | WL-SOP28-U001 |
| W79E834A *28SOP | WL-SOP28-U001 | W79E83J *28SOP | WL-SOP28-U001 |
| W79L532A25DL | Null | W79L532A25DN | Null |
| W79L532A25FL *44QFP | WL-QFP44-U022 | W79L532A25FN *44QFP | WL-QFP44-U022 |
| W79L532A25PL *44PL | WL-PL44-U001 | W79L532A25PN *44PL | WL-PL44-U001 |
| W79L548A25PL *68PL | WL-PL68-E094 | W79L548A25PN *68PL | WL-PL68-E094 |
| W79L548F *44QFP | WL-QFP44-U022 | W79L548P *44PL | WL-PL44-U001 |
| W79L549A25PL *68PL | WL-PL68-E094 | W79L549A25PN *68PL | WL-PL68-E094 |
| W79L549F *44QFP | WL-QFP44-U022 | W79L549P *44PL | WL-PL44-U001 |
| W79L632 | Null | W79L632A25PL | Null |
| W79L632A25PL *44PL | WL-PL44-U001 | W79L632A25PL *44PLCC | WL-PL44-P004 |
| W79L632A25PL *44QFP | WL-QFP44-U022 | W79L632F *44QFP | WL-QFP44-U022 |
| W79L632P *44PL | WL-PL44-U001 | W79L632P *44PLCC | WL-PL68-E094 |
| W79L633A25PL *44PL | WL-PL44-U001 | W79L648A *68PL | WL-PL68-E094 |
| W79L648A40PL *68PL | WL-PL68-E094 | W79L648A40PN *68PL | WL-PL68-E094 |
| W79L649A *68PL | WL-PL68-E094 | W79L649A40PL *68PL | WL-PL68-E094 |
| W79L649A40PN *68PL | WL-PL68-E094 | W925EP01 *100QFP | WL-TQFP100-S001 |
| W925EP01FG *100QFP | WL-TQFP100-S001 | | |

## ON Semiconductor

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CAT1021L | Null | CAT1021L (ISP) | WL-ISP-U001 |
| CAT1021P | Null | CAT1021P (ISP) | WL-ISP-U001 |
| CAT1021R *8MS | WL-SSOP8-U011 | CAT1021R *8MS(ISP) | WL-ISP-U001 |
| CAT1021RD2 *8DFN | WL-DFN8-U211 | CAT1021RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1021RD4 *8SON | WL-DFN8-U201 | CAT1021RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1021S *8SO | WL-SOP8-U001 | CAT1021S *8SO(ISP) | WL-ISP-U001 |
| CAT1021U *8SSOP | WL-SSOP28-U001 | CAT1021U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1021V *8SO | WL-SOP8-U001 | CAT1021V *8SO(ISP) | WL-ISP-U001 |
| CAT1021Y *8SSOP | WL-SSOP28-U001 | CAT1021Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1021Z *8MS | WL-SSOP8-U011 | CAT1021Z *8MS(ISP) | WL-ISP-U001 |
| CAT1021ZD2 *8DFN | WL-DFN8-U211 | CAT1021ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1021ZD4 *8SON | WL-DFN8-U201 | CAT1021ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1022L | Null | CAT1022L (ISP) | WL-ISP-U001 |
| CAT1022P | Null | CAT1022P (ISP) | WL-ISP-U001 |
| CAT1022R *8MS | WL-SSOP8-U011 | CAT1022R *8MS(ISP) | WL-ISP-U001 |
| CAT1022RD2 *8DFN | WL-DFN8-U211 | CAT1022RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1022RD4 *8SON | WL-DFN8-U201 | CAT1022RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1022S *8SO | WL-SOP8-U001 | CAT1022S *8SO(ISP) | WL-ISP-U001 |
| CAT1022U *8SSOP | WL-SSOP28-U001 | CAT1022U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1022V *8SO | WL-SOP8-U001 | CAT1022V *8SO(ISP) | WL-ISP-U001 |
| CAT1022Y *8SSOP | WL-SSOP28-U001 | CAT1022Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1022Z *8MS | WL-SSOP8-U011 | CAT1022Z *8MS(ISP) | WL-ISP-U001 |
| CAT1022ZD2 *8DFN | WL-DFN8-U211 | CAT1022ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1022ZD4 *8SON | WL-DFN8-U201 | CAT1022ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1023L | Null | CAT1023L (ISP) | WL-ISP-U001 |
| CAT1023P | Null | CAT1023P (ISP) | WL-ISP-U001 |
| CAT1023R *8MS | WL-SSOP8-U011 | CAT1023R *8MS(ISP) | WL-ISP-U001 |
| CAT1023RD2 *8DFN | WL-DFN8-U211 | CAT1023RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1023RD4 *8SON | WL-DFN8-U201 | CAT1023RD4 *8SON(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| CAT1023S *8SO | WL-SOP8-U001 | CAT1023S *8SO(ISP) | WL-ISP-U001 |
| CAT1023U *8SSOP | WL-SSOP28-U001 | CAT1023U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1023V *8SO | WL-SOP8-U001 | CAT1023V *8SO(ISP) | WL-ISP-U001 |
| CAT1023Y *8SSOP | WL-SSOP28-U001 | CAT1023Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1023Z *8MS | WL-SSOP8-U011 | CAT1023Z *8MS(ISP) | WL-ISP-U001 |
| CAT1023ZD2 *8DFN | WL-DFN8-U211 | CAT1023ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1023ZD4 *8SON | WL-DFN8-U201 | CAT1023ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1024L | Null | CAT1024L (ISP) | WL-ISP-U001 |
| CAT1024P | Null | CAT1024P (ISP) | WL-ISP-U001 |
| CAT1024R *8MS | WL-SSOP8-U011 | CAT1024R *8MS(ISP) | WL-ISP-U001 |
| CAT1024RD2 *8DFN | WL-DFN8-U211 | CAT1024RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1024RD4 *8SON | WL-DFN8-U201 | CAT1024RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1024S *8SO | WL-SOP8-U001 | CAT1024S *8SO(ISP) | WL-ISP-U001 |
| CAT1024U *8SSOP | WL-SSOP28-U001 | CAT1024U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1024V *8SO | WL-SOP8-U001 | CAT1024V *8SO(ISP) | WL-ISP-U001 |
| CAT1024Y *8SSOP | WL-SSOP28-U001 | CAT1024Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1024Z *8MS | WL-SSOP8-U011 | CAT1024Z *8MS(ISP) | WL-ISP-U001 |
| CAT1024ZD2 *8DFN | WL-DFN8-U211 | CAT1024ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1024ZD4 *8SON | WL-DFN8-U201 | CAT1024ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1025L | Null | CAT1025L (ISP) | WL-ISP-U001 |
| CAT1025P | Null | CAT1025P (ISP) | WL-ISP-U001 |
| CAT1025R *8MS | WL-SSOP8-U011 | CAT1025R *8MS(ISP) | WL-ISP-U001 |
| CAT1025RD2 *8DFN | WL-DFN8-U211 | CAT1025RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1025RD4 *8SON | WL-DFN8-U201 | CAT1025RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1025S *8SO | WL-SOP8-U001 | CAT1025S *8SO(ISP) | WL-ISP-U001 |
| CAT1025U *8SSOP | WL-SSOP28-U001 | CAT1025U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1025V *8SO | WL-SOP8-U001 | CAT1025V *8SO(ISP) | WL-ISP-U001 |
| CAT1025Y *8SSOP | WL-SSOP28-U001 | CAT1025Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1025Z *8MS | WL-SSOP8-U011 | CAT1025Z *8MS(ISP) | WL-ISP-U001 |
| CAT1025ZD2 *8DFN | WL-DFN8-U211 | CAT1025ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1025ZD4 *8SON | WL-DFN8-U201 | CAT1025ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1026L | Null | CAT1026L (ISP) | WL-ISP-U001 |
| CAT1026P | Null | CAT1026P (ISP) | WL-ISP-U001 |
| CAT1026R *8MS | WL-SSOP8-U011 | CAT1026R *8MS(ISP) | WL-ISP-U001 |
| CAT1026RD2 *8DFN | WL-DFN8-U211 | CAT1026RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1026RD4 *8SON | WL-DFN8-U201 | CAT1026RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1026S *8SO | WL-SOP8-U001 | CAT1026S *8SO(ISP) | WL-ISP-U001 |
| CAT1026U *8SSOP | WL-SSOP28-U001 | CAT1026U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1026V *8SO | WL-SOP8-U001 | CAT1026V *8SO(ISP) | WL-ISP-U001 |
| CAT1026Y *8SSOP | WL-SSOP28-U001 | CAT1026Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1026Z *8MS | WL-SSOP8-U011 | CAT1026Z *8MS(ISP) | WL-ISP-U001 |
| CAT1026ZD2 *8DFN | WL-DFN8-U211 | CAT1026ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1026ZD4 *8SON | WL-DFN8-U201 | CAT1026ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1027L | Null | CAT1027L (ISP) | WL-ISP-U001 |
| CAT1027P | Null | CAT1027P (ISP) | WL-ISP-U001 |
| CAT1027R *8MS | WL-SSOP8-U011 | CAT1027R *8MS(ISP) | WL-ISP-U001 |
| CAT1027RD2 *8DFN | WL-DFN8-U211 | CAT1027RD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1027RD4 *8SON | WL-DFN8-U201 | CAT1027RD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1027S *8SO | WL-SOP8-U001 | CAT1027S *8SO(ISP) | WL-ISP-U001 |
| CAT1027U *8SSOP | WL-SSOP28-U001 | CAT1027U *8SSOP(ISP) | WL-ISP-U001 |
| CAT1027V *8SO | WL-SOP8-U001 | CAT1027V *8SO(ISP) | WL-ISP-U001 |
| CAT1027Y *8SSOP | WL-SSOP28-U001 | CAT1027Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT1027Z *8MS | WL-SSOP8-U011 | CAT1027Z *8MS(ISP) | WL-ISP-U001 |
| CAT1027ZD2 *8DFN | WL-DFN8-U211 | CAT1027ZD2 *8DFN(ISP) | WL-ISP-U001 |
| CAT1027ZD4 *8SON | WL-DFN8-U201 | CAT1027ZD4 *8SON(ISP) | WL-ISP-U001 |
| CAT1161 *8SO | WL-SOP8-U001 | CAT1161 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-25 *8SO | WL-SOP8-U001 | CAT1161J-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-28 *8SO | WL-SOP8-U001 | CAT1161J-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-30 *8SO | WL-SOP8-U001 | CAT1161J-30 *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| CAT1161J-42 *8SO | WL-SOP8-U001 | CAT1161J-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1161J-45 *8SO | WL-SOP8-U001 | CAT1161J-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-25 *8SO | WL-SOP8-U001 | CAT1161JI-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-28 *8SO | WL-SOP8-U001 | CAT1161JI-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-30 *8SO | WL-SOP8-U001 | CAT1161JI-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-42 *8SO | WL-SOP8-U001 | CAT1161JI-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1161JI-45 *8SO | WL-SOP8-U001 | CAT1161JI-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1161P-25 | Null | CAT1161P-25 (ISP) | WL-ISP-U001 |
| CAT1161P-28 | Null | CAT1161P-28 (ISP) | WL-ISP-U001 |
| CAT1161P-30 | Null | CAT1161P-30 (ISP) | WL-ISP-U001 |
| CAT1161P-42 | Null | CAT1161P-42 (ISP) | WL-ISP-U001 |
| CAT1161P-45 | Null | CAT1161P-45 (ISP) | WL-ISP-U001 |
| CAT1161PI-25 | Null | CAT1161PI-25 (ISP) | WL-ISP-U001 |
| CAT1161PI-28 | Null | CAT1161PI-28 (ISP) | WL-ISP-U001 |
| CAT1161PI-30 | Null | CAT1161PI-30 (ISP) | WL-ISP-U001 |
| CAT1161PI-42 | Null | CAT1161PI-42 (ISP) | WL-ISP-U001 |
| CAT1161PI-45 | Null | CAT1161PI-45 (ISP) | WL-ISP-U001 |
| CAT1162 *8SO | WL-SOP8-U001 | CAT1162 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-25 *8SO | WL-SOP8-U001 | CAT1162J-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-28 *8SO | WL-SOP8-U001 | CAT1162J-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-30 *8SO | WL-SOP8-U001 | CAT1162J-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-42 *8SO | WL-SOP8-U001 | CAT1162J-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1162J-45 *8SO | WL-SOP8-U001 | CAT1162J-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-25 *8SO | WL-SOP8-U001 | CAT1162JI-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-28 *8SO | WL-SOP8-U001 | CAT1162JI-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-30 *8SO | WL-SOP8-U001 | CAT1162JI-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-42 *8SO | WL-SOP8-U001 | CAT1162JI-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1162JI-45 *8SO | WL-SOP8-U001 | CAT1162JI-45 *8SO(ISP) | WL-ISP-U001 |
| CAT1162P-25 | Null | CAT1162P-25 (ISP) | WL-ISP-U001 |
| CAT1162P-28 | Null | CAT1162P-28 (ISP) | WL-ISP-U001 |
| CAT1162P-30 | Null | CAT1162P-30 (ISP) | WL-ISP-U001 |
| CAT1162P-42 | Null | CAT1162P-42 (ISP) | WL-ISP-U001 |
| CAT1162P-45 | Null | CAT1162P-45(ISP) | WL-ISP-U001 |
| CAT1162PI-25 | Null | CAT1162PI-25 (ISP) | WL-ISP-U001 |
| CAT1162PI-28 | Null | CAT1162PI-28 (ISP) | WL-ISP-U001 |
| CAT1162PI-30 | Null | CAT1162PI-30 (ISP) | WL-ISP-U001 |
| CAT1162PI-42 | Null | CAT1162PI-42 (ISP) | WL-ISP-U001 |
| CAT1162PI-45 | Null | CAT1162PI-45 (ISP) | WL-ISP-U001 |
| CAT1163L-25 | Null | CAT1163L-25 (ISP) | WL-ISP-U001 |
| CAT1163L-28 | Null | CAT1163L-28 (ISP) | WL-ISP-U001 |
| CAT1163L-30 | Null | CAT1163L-30 (ISP) | WL-ISP-U001 |
| CAT1163L-42 | Null | CAT1163L-42 (ISP) | WL-ISP-U001 |
| CAT1163L-45 | Null | CAT1163L-45(ISP) | WL-ISP-U001 |
| CAT1163W-25 *8SO | WL-SOP8-U001 | CAT1163W-25 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-28 *8SO | WL-SOP8-U001 | CAT1163W-28 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-30 *8SO | WL-SOP8-U001 | CAT1163W-30 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-42 *8SO | WL-SOP8-U001 | CAT1163W-42 *8SO(ISP) | WL-ISP-U001 |
| CAT1163W-45 *8SO | WL-SOP8-U001 | CAT1163W-45 *8SO(ISP) | WL-ISP-U001 |
| CAT13001 *8SO | WL-SOP8-U001 | CAT13001 *8SO(ISP) | WL-ISP-U001 |
| CAT13001(x8) *8SO | WL-SOP8-U001 | CAT13001(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT13004 *8SO | WL-SOP8-U001 | CAT13004 *8SO(ISP) | WL-ISP-U001 |
| CAT13004(x8) *8SO | WL-SOP8-U001 | CAT13004(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT13008 *8SO | WL-SOP8-U001 | CAT13008 *8SO(ISP) | WL-ISP-U001 |
| CAT13008(x8) *8SO | WL-SOP8-U001 | CAT13008(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT13016 *8SO | WL-SOP8-U001 | CAT13016 *8SO(ISP) | WL-ISP-U001 |
| CAT13016(x8) *8SO | WL-SOP8-U001 | CAT13016(x8) *8SO(ISP) | WL-ISP-U001 |
| CAT1320LI-25 | Null | CAT1320LI-28 | Null |
| CAT1320LI-30 | Null | CAT1320LI-42 | Null |
| CAT1320LI-45 | Null | CAT1320WI-25 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| CAT1320WI-28 *8SO | WL-SOP8-U001 | CAT1320WI-30 *8SO | WL-SOP8-U001 |
| CAT1320WI-42 *8SO | WL-SOP8-U001 | CAT1320WI-45 *8SO | WL-SOP8-U001 |
| CAT1320YI-25 *8SSOP | WL-SSOP28-U001 | CAT1320YI-28 *8SSOP | WL-SSOP28-U001 |
| CAT1320YI-30 *8SSOP | WL-SSOP28-U001 | CAT1320YI-42 *8SSOP | WL-SSOP28-U001 |
| CAT1320YI-45 *8SSOP | WL-SSOP28-U001 | CAT1320ZD2I25 *8MS | WL-SSOP8-U011 |
| CAT1320ZD2I28 *8MS | WL-SSOP8-U011 | CAT1320ZD2I30 *8MS | WL-SSOP8-U011 |
| CAT1320ZD2I42 *8MS | WL-SSOP8-U011 | CAT1320ZD2I45 *8MS | WL-SSOP8-U011 |
| CAT1321LI-25 | Null | CAT1321LI-28 | Null |
| CAT1321LI-30 | Null | CAT1321LI-42 | Null |
| CAT1321LI-45 | Null | CAT1321WI-25 *8SO | WL-SOP8-U001 |
| CAT1321WI-28 *8SO | WL-SOP8-U001 | CAT1321WI-30 *8SO | WL-SOP8-U001 |
| CAT1321WI-42 *8SO | WL-SOP8-U001 | CAT1321WI-45 *8SO | WL-SOP8-U001 |
| CAT1321YI-25 *8SSOP | WL-SSOP28-U001 | CAT1321YI-28 *8SSOP | WL-SSOP28-U001 |
| CAT1321YI-30 *8SSOP | WL-SSOP28-U001 | CAT1321YI-42 *8SSOP | WL-SSOP28-U001 |
| CAT1321YI-45 *8SSOP | WL-SSOP28-U001 | CAT1321ZD2I25 *8MS | WL-SSOP8-U011 |
| CAT1321ZD2I28 *8MS | WL-SSOP8-U011 | CAT1321ZD2I30 *8MS | WL-SSOP8-U011 |
| CAT1321ZD2I42 *8MS | WL-SSOP8-U011 | CAT1321ZD2I45 *8MS | WL-SSOP8-U011 |
| CAT14002 *8SO | WL-SOP8-U001 | CAT14004 *8SO | WL-SOP8-U001 |
| CAT14008 *8SO | WL-SOP8-U001 | CAT14016 *8SO | WL-SOP8-U001 |
| CAT24AA01W *8SO | WL-SOP8-U001 | CAT24AA02W *8SO | WL-SOP8-U001 |
| CAT24AA04W *8SO | WL-SOP8-U001 | CAT24AA08W *8SO | WL-SOP8-U001 |
| CAT24AA16W *8SO | WL-SOP8-U001 | CAT24AC128 | Null |
| CAT24AC128J *8SO | WL-SOP8-U001 | CAT24AC128K *8SO | WL-SOP20-U001 |
| CAT24C00J *8SO | WL-SOP8-U001 | CAT24C00L | Null |
| CAT24C00P | Null | CAT24C00U *8SSOP | WL-SSOP28-U001 |
| CAT24C00W *8SO | WL-SOP8-U001 | CAT24C00Y *8SSOP | WL-SSOP28-U001 |
| CAT24C01B | Null | CAT24C01B *8SO | WL-SOP8-U001 |
| CAT24C01B(ISP) | WL-ISP-U001 | CAT24C01C *8WAF(ISP) | WL-ISP-U001 |
| CAT24C01TD *5SOT | WL-SOT6-U001 | CAT24C01VP2 *8DFN | WL-DFN8-U101 |
| CAT24C01W *8SO | WL-SOP8-U001 | CAT24C01Y *8SSOP | WL-SSOP28-U001 |
| CAT24C01Z *8MSOP | WL-SSOP8-U011 | CAT24C02 | Null |
| CAT24C021 | Null | CAT24C021J *8SO | WL-SOP8-U001 |
| CAT24C022 | Null | CAT24C022J *8SO | WL-SOP8-U001 |
| CAT24C023 | Null | CAT24C023J *8SO | WL-SOP8-U001 |
| CAT24C02HU4 *8DFN | WL-DFN8-U101 | CAT24C02L | Null |
| CAT24C02TD *5SOT | WL-SOT6-U001 | CAT24C02VP2 *8DFN | WL-DFN8-U101 |
| CAT24C02W *8SO | WL-SOP8-U001 | CAT24C02Y *8SSOP | WL-SSOP28-U001 |
| CAT24C02Z *8MSOP | WL-SSOP8-U011 | CAT24C04 | Null |
| CAT24C041 | Null | CAT24C041J *8SO | WL-SOP8-U001 |
| CAT24C042 | Null | CAT24C042J *8SO | WL-SOP8-U001 |
| CAT24C043 | Null | CAT24C043J *8SO | WL-SOP8-U001 |
| CAT24C04HU4 *8DFN | WL-DFN8-U101 | CAT24C04L | Null |
| CAT24C04TD *5SOT | WL-SOT6-U001 | CAT24C04VP2 *8DFN | WL-DFN8-U101 |
| CAT24C04W *8SO | WL-SOP8-U001 | CAT24C04Y *8SSOP | WL-SSOP28-U001 |
| CAT24C04Z *8MSOP | WL-SSOP8-U011 | CAT24C08 | Null |
| CAT24C081 | Null | CAT24C081J *8SO | WL-SOP8-U001 |
| CAT24C082 | Null | CAT24C082J *8SO | WL-SOP8-U001 |
| CAT24C083 | Null | CAT24C083J *8SO | WL-SOP8-U001 |
| CAT24C08HU4 *8DFN | WL-DFN8-U101 | CAT24C08L | Null |
| CAT24C08TD *5SOT | WL-SOT6-U001 | CAT24C08VP2 *8DFN | WL-DFN8-U101 |
| CAT24C08W *8SO | WL-SOP8-U001 | CAT24C08Y *8SSOP | WL-SSOP28-U001 |
| CAT24C08Z *8MSOP | WL-SSOP8-U011 | CAT24C128HU3 *8QFN | WL-DFN8-U101 |
| CAT24C128HU4 *8QFN | WL-DFN8-U101 | CAT24C128L | Null |
| CAT24C128W *8SO | WL-SOP8-U001 | CAT24C128Y *8SSOP | WL-SSOP28-U001 |
| CAT24C128Z *8MSOP | WL-SSOP8-U011 | CAT24C16 | Null |
| CAT24C161 | Null | CAT24C161J *8SO | WL-SOP8-U001 |
| CAT24C162 | Null | CAT24C162J *8SO | WL-SOP8-U001 |
| CAT24C163 | Null | CAT24C163J *8SO | WL-SOP8-U001 |
| CAT24C16HU4 *8DFN | WL-DFN8-U101 | CAT24C16L | Null |

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|---|---|---|---|
| CAT24C16TD *5SOT | WL-SOT6-U001 | CAT24C16VP2 *8DFN | WL-DFN8-U101 |
| CAT24C16W *8SO | WL-SOP8-U001 | CAT24C16Y *8SSOP | WL-SSOP28-U001 |
| CAT24C16Z *8MSOP | WL-SSOP8-U011 | CAT24C208W *8SO | WL-SOP8-U001 |
| CAT24C208W *8SO(ISP) | WL-ISP-U001 | CAT24C21J *8SO | WL-SOP8-U001 |
| CAT24C21J *8SO(ISP) | WL-ISP-U001 | CAT24C21L | Null |
| CAT24C21L(ISP) | WL-ISP-U001 | CAT24C21P | Null |
| CAT24C21P(ISP) | WL-ISP-U001 | CAT24C21W *8SO | WL-SOP8-U001 |
| CAT24C21W *8SO(ISP) | WL-ISP-U001 | CAT24C256HU4 *8QFN | WL-DFN8-U101 |
| CAT24C256L | Null | CAT24C256W *8SO | WL-SOP8-U001 |
| CAT24C256X *8SOP | WL-SOP20-U001 | CAT24C256Y *8SSOP | WL-SSOP28-U001 |
| CAT24C256Z *8MSOP | WL-SSOP8-U011 | CAT24C32 | Null |
| CAT24C32HU3 *8DFN | WL-DFN8-U101 | CAT24C32HU4 *8DFN | WL-DFN8-U101 |
| CAT24C32L | Null | CAT24C32TD *5SOT | WL-SOT6-U001 |
| CAT24C32VP2 *8DFN | WL-DFN8-U101 | CAT24C32W *8SO | WL-SOP8-U001 |
| CAT24C32Y *8SSOP | WL-SSOP28-U001 | CAT24C44P | Null |
| CAT24C44P (ISP) | WL-ISP-U001 | CAT24C44S *8SO | WL-SOP8-U001 |
| CAT24C44S *8SO(ISP) | WL-ISP-U001 | CAT24C512HU5 *8QFN | WL-DFN8-U101 |
| CAT24C512L | Null | CAT24C512W *8SO | WL-SOP8-U001 |
| CAT24C512X *8SOP | WL-SOP20-U001 | CAT24C512Y *8SSOP | WL-SSOP28-U001 |
| CAT24C64 | Null | CAT24FC01 | Null |
| CAT24FC01J *8SO | WL-SOP8-U001 | CAT24FC02J *8SO | WL-SOP8-U001 |
| CAT24FC02L | Null | CAT24FC02P | Null |
| CAT24FC02W *8SO | WL-SOP8-U001 | CAT24FC16 | Null |
| CAT24FC16J *8SO | WL-SOP8-U001 | CAT24FC17 | Null |
| CAT24FC17J *8SO | WL-SOP8-U001 | CAT24FC256 | Null |
| CAT24FC256J *8SO | WL-SOP8-U001 | CAT24FC256K *8SOP | WL-SOP20-U001 |
| CAT24FC32 | Null | CAT24FC32A | Null |
| CAT24FC32AJ *8SO | WL-SOP8-U001 | CAT24FC32AK *8SOP | WL-SOP20-U001 |
| CAT24FC32J *8SO | WL-SOP8-U001 | CAT24FC32K *8SOP | WL-SOP20-U001 |
| CAT24FC64 | Null | CAT24FC64J *8SO | WL-SOP8-U001 |
| CAT24FC64K *8SOP | WL-SOP20-U001 | CAT24FC65 | Null |
| CAT24FC65J *8SO | WL-SOP8-U001 | CAT24FC65K *8SOP | WL-SOP20-U001 |
| CAT24LC02 | Null | CAT24LC04 | Null |
| CAT24LC08 | Null | CAT24LC16 | Null |
| CAT24M01HU5 *8QFN | WL-DFN8-U101 | CAT24M01L | Null |
| CAT24M01W *8SO | WL-SOP8-U001 | CAT24M01X *8SOP | WL-SOP20-U001 |
| CAT24M01Y *8SSOP | WL-SSOP28-U001 | CAT24WC01 | Null |
| CAT24WC01J *8SO | WL-SOP8-U001 | CAT24WC02 | Null |
| CAT24WC02J *8SO | WL-SOP8-U001 | CAT24WC03 | Null |
| CAT24WC03J *8SO | WL-SOP8-U001 | CAT24WC04 | Null |
| CAT24WC04J *8SO | WL-SOP8-U001 | CAT24WC05 | Null |
| CAT24WC05J *8SO | WL-SOP8-U001 | CAT24WC08 | Null |
| CAT24WC08J *8SO | WL-SOP8-U001 | CAT24WC09 | Null |
| CAT24WC09J *8SO | WL-SOP8-U001 | CAT24WC128 | Null |
| CAT24WC128J *8SO | WL-SOP8-U001 | CAT24WC128K *8SOP | WL-SOP20-U001 |
| CAT24WC129 | Null | CAT24WC129J *8SO | WL-SOP8-U001 |
| CAT24WC129K *8SOP | WL-SOP20-U001 | CAT24WC16 | Null |
| CAT24WC164J *8SO | WL-SOP8-U001 | CAT24WC164L | Null |
| CAT24WC164P | Null | CAT24WC164W *8SO | WL-SOP8-U001 |
| CAT24WC16J *8SO | WL-SOP8-U001 | CAT24WC17 | Null |
| CAT24WC17J *8SO | WL-SOP8-U001 | CAT24WC256 | Null |
| CAT24WC256K *8SOP | WL-SOP20-U001 | CAT24WC257 | Null |
| CAT24WC257K *8SOP | WL-SOP20-U001 | CAT24WC32 | Null |
| CAT24WC32J *8SO | WL-SOP8-U001 | CAT24WC32K *8SOP | WL-SOP20-U001 |
| CAT24WC33 | Null | CAT24WC33J *8SO | WL-SOP8-U001 |
| CAT24WC33K *8SOP | WL-SOP20-U001 | CAT24WC64 | Null |
| CAT24WC64J *8SO | WL-SOP8-U001 | CAT24WC64K *8SOP | WL-SOP20-U001 |
| CAT24WC65 | Null | CAT24WC65J *8SO | WL-SOP8-U001 |
| CAT24WC65K *8SOP | WL-SOP20-U001 | CAT24WC66 | Null |

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|---|---|---|---|
| CAT24WC66J *8SO | WL-SOP8-U001 | CAT24WC66K *8SOP | WL-SOP20-U001 |
| CAT25010 | Null | CAT25010HU4 *8DFN | WL-DFN8-U101 |
| CAT25010HU4 *8DFN(ISP) | WL-ISP-U001 | CAT25010L | Null |
| CAT25010L (ISP) | WL-ISP-U001 | CAT25010P | Null |
| CAT25010P(ISP) | WL-ISP-U001 | CAT25010S *8SO | WL-SOP8-U001 |
| CAT25010S *8SO(ISP) | WL-ISP-U001 | CAT25010U *8SOP | WL-SOP20-U001 |
| CAT25010U *8SOP(ISP) | WL-ISP-U001 | CAT25010V *8SO | WL-SOP8-U001 |
| CAT25010V *8SO(ISP) | WL-ISP-U001 | CAT25010VP2 *8DFN | WL-DFN8-U101 |
| CAT25010VP2 *8DFN(ISP) | WL-ISP-U001 | CAT25010Y *8SSOP | WL-SSOP28-U001 |
| CAT25010Y *8SSOP(ISP) | WL-ISP-U001 | CAT25010Z *8MSOP | WL-SSOP8-U011 |
| CAT25010Z *8MSOP(ISP) | WL-ISP-U001 | CAT25020 | Null |
| CAT25020HU4 *8DFN | WL-DFN8-U101 | CAT25020HU4 *8DFN(ISP) | WL-ISP-U001 |
| CAT25020L | Null | CAT25020L (ISP) | WL-ISP-U001 |
| CAT25020P | Null | CAT25020P(ISP) | WL-ISP-U001 |
| CAT25020S *8SO | WL-SOP8-U001 | CAT25020S *8SO(ISP) | WL-ISP-U001 |
| CAT25020U *8SOP | WL-SOP20-U001 | CAT25020U *8SOP(ISP) | WL-ISP-U001 |
| CAT25020V *8SO | WL-SOP8-U001 | CAT25020V *8SO(ISP) | WL-ISP-U001 |
| CAT25020VP2 *8DFN | WL-DFN8-U101 | CAT25020VP2 *8DFN(ISP) | WL-ISP-U001 |
| CAT25020Y *8SSOP | WL-SSOP28-U001 | CAT25020Y *8SSOP(ISP) | WL-ISP-U001 |
| CAT25020Z *8MSOP | WL-SSOP8-U011 | CAT25020Z *8MSOP(ISP) | WL-ISP-U001 |
| CAT25040 | Null | CAT25040HU4 *8DFN | WL-DFN8-U101 |
| CAT25040HU4 *8DFN(ISP) | WL-ISP-U001 | CAT25040L | Null |
| CAT25040L (ISP) | WL-ISP-U001 | CAT25040P | Null |
| CAT25040P(ISP) | WL-ISP-U001 | CAT25040S *8SO | WL-SOP8-U001 |
| CAT25040S *8SO(ISP) | WL-ISP-U001 | CAT25040U *8SOP | WL-SOP20-U001 |
| CAT25040U *8SOP(ISP) | WL-ISP-U001 | CAT25040V *8SO | WL-SOP8-U001 |
| CAT25040V *8SO(ISP) | WL-ISP-U001 | CAT25040VP2 *8DFN | WL-DFN8-U101 |
| CAT25040VP2 *8DFN(ISP) | WL-ISP-U001 | CAT25040Y *8SSOP | WL-SSOP28-U001 |
| CAT25040Y *8SSOP(ISP) | WL-ISP-U001 | CAT25040Z *8MSOP | WL-SSOP8-U011 |
| CAT25040Z *8MSOP(ISP) | WL-ISP-U001 | CAT25080HU2 *8DFN | WL-DFN8-U101 |
| CAT25080HU2 *8DFN(ISP) | WL-ISP-U001 | CAT25080HU4 *8DFN | WL-DFN8-U101 |
| CAT25080HU4 *8DFN(ISP) | WL-ISP-U001 | CAT25080L | Null |
| CAT25080L (ISP) | WL-ISP-U001 | CAT25080V *8SO | WL-SOP8-U001 |
| CAT25080V *8SO(ISP) | WL-ISP-U001 | CAT25080VP2 *8DFN | WL-DFN8-U101 |
| CAT25080VP2 *8DFN(ISP) | WL-ISP-U001 | CAT25080Y *8SSOP | WL-SSOP28-U001 |
| CAT25080Y *8SSOP(ISP) | WL-ISP-U001 | CAT25160HU2 *8DFN | WL-DFN8-U101 |
| CAT25160HU2 *8DFN(ISP) | WL-ISP-U001 | CAT25160HU4 *8DFN | WL-DFN8-U101 |
| CAT25160HU4 *8DFN(ISP) | WL-ISP-U001 | CAT25160L | Null |
| CAT25160L (ISP) | WL-ISP-U001 | CAT25160V *8SO | WL-SOP8-U001 |
| CAT25160V *8SO(ISP) | WL-ISP-U001 | CAT25160VP2 *8DFN | WL-DFN8-U101 |
| CAT25160VP2 *8DFN(ISP) | WL-ISP-U001 | CAT25160Y *8SSOP | WL-SSOP28-U001 |
| CAT25160Y *8SSOP(ISP) | WL-ISP-U001 | CAT25256HU4 *8DFN | WL-DFN8-U101 |
| CAT25256HU4 *8DFN(ISP) | WL-ISP-U001 | CAT25256L | Null |
| CAT25256L (ISP) | WL-ISP-U001 | CAT25256V *8SO | WL-SOP8-U001 |
| CAT25256V *8SO (ISP) | WL-ISP-U001 | CAT25256X *8SO | WL-SOP8-U001 |
| CAT25256X *8SO (ISP) | WL-ISP-U001 | CAT25256Y *8SSOP | WL-SSOP28-U001 |
| CAT25256Y *8SSOP(ISP) | WL-ISP-U001 | CAT25256ZD *8DFN | WL-DFN8-U101 |
| CAT25256ZD *8DFN(ISP) | WL-ISP-U001 | CAT25C01 | Null |
| CAT25C011P | Null | CAT25C011P(ISP) | WL-ISP-U001 |
| CAT25C011S *8SO | WL-SOP8-U001 | CAT25C011S *8SO(ISP) | WL-ISP-U001 |
| CAT25C011U *8SOP | WL-SOP20-U001 | CAT25C011U *8SOP(ISP) | WL-ISP-U001 |
| CAT25C01P | Null | CAT25C01P(ISP) | WL-ISP-U001 |
| CAT25C01S *8SO | WL-SOP8-U001 | CAT25C01S *8SO(ISP) | WL-ISP-U001 |
| CAT25C01U *8SOP | WL-SOP20-U001 | CAT25C01U *8SOP(ISP) | WL-ISP-U001 |
| CAT25C02 | Null | CAT25C021P | Null |
| CAT25C021P(ISP) | WL-ISP-U001 | CAT25C021S *8SO | WL-SOP8-U001 |
| CAT25C021S *8SO(ISP) | WL-ISP-U001 | CAT25C022P | Null |
| CAT25C022P(ISP) | WL-ISP-U001 | CAT25C022S *8SO | WL-SOP8-U001 |
| CAT25C022S *8SO(ISP) | WL-ISP-U001 | CAT25C02P | Null |

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|---|---|---|---|
| CAT25C02P(ISP) | WL-ISP-U001 | CAT25C02S *8SO | WL-SOP8-U001 |
| CAT25C02S *8SO(ISP) | WL-ISP-U001 | CAT25C03 | Null |
| CAT25C03P | Null | CAT25C03P(ISP) | WL-ISP-U001 |
| CAT25C03S *8SO | WL-SOP8-U001 | CAT25C03S *8SO(ISP) | WL-ISP-U001 |
| CAT25C041P | Null | CAT25C041P(ISP) | WL-ISP-U001 |
| CAT25C041S *8SO | WL-SOP8-U001 | CAT25C041S *8SO(ISP) | WL-ISP-U001 |
| CAT25C042P | Null | CAT25C042P(ISP) | WL-ISP-U001 |
| CAT25C042S *8SO | WL-SOP8-U001 | CAT25C042S *8SO(ISP) | WL-ISP-U001 |
| CAT25C04P | Null | CAT25C04P(ISP) | WL-ISP-U001 |
| CAT25C04S *8SO | WL-SOP8-U001 | CAT25C04S *8SO(ISP) | WL-ISP-U001 |
| CAT25C05 | Null | CAT25C05P | Null |
| CAT25C05P(ISP) | WL-ISP-U001 | CAT25C05S *8SO | WL-SOP8-U001 |
| CAT25C05S *8SO(ISP) | WL-ISP-U001 | CAT25C08 | Null |
| CAT25C081P | Null | CAT25C081P(ISP) | WL-ISP-U001 |
| CAT25C081S *8SO | WL-SOP8-U001 | CAT25C081S *8SO(ISP) | WL-ISP-U001 |
| CAT25C082P | Null | CAT25C082P(ISP) | WL-ISP-U001 |
| CAT25C082S *8SO | WL-SOP8-U001 | CAT25C082S *8SO(ISP) | WL-ISP-U001 |
| CAT25C08P | Null | CAT25C08P(ISP) | WL-ISP-U001 |
| CAT25C08S *8SO | WL-SOP8-U001 | CAT25C08S *8SO(ISP) | WL-ISP-U001 |
| CAT25C09 | Null | CAT25C09P | Null |
| CAT25C09P(ISP) | WL-ISP-U001 | CAT25C09S *8SO | WL-SOP8-U001 |
| CAT25C09S *8SO(ISP) | WL-ISP-U001 | CAT25C11 | Null |
| CAT25C11P | Null | CAT25C11P(ISP) | WL-ISP-U001 |
| CAT25C11S *8SO | WL-SOP8-U001 | CAT25C11S *8SO(ISP) | WL-ISP-U001 |
| CAT25C128 | Null | CAT25C128K *8SOP | WL-SOP20-U001 |
| CAT25C128K *8SOP(ISP) | WL-ISP-U001 | CAT25C128P | Null |
| CAT25C128P(ISP) | WL-ISP-U001 | CAT25C128S *8SO | WL-SOP8-U001 |
| CAT25C128S *8SO(ISP) | WL-ISP-U001 | CAT25C16 | Null |
| CAT25C161P | Null | CAT25C161P(ISP) | WL-ISP-U001 |
| CAT25C161S *8SO | WL-SOP8-U001 | CAT25C161S *8SO(ISP) | WL-ISP-U001 |
| CAT25C162P | Null | CAT25C162P(ISP) | WL-ISP-U001 |
| CAT25C162S *8SO | WL-SOP8-U001 | CAT25C162S *8SO(ISP) | WL-ISP-U001 |
| CAT25C16P | Null | CAT25C16P(ISP) | WL-ISP-U001 |
| CAT25C16S *8SO | WL-SOP8-U001 | CAT25C16S *8SO(ISP) | WL-ISP-U001 |
| CAT25C17 | Null | CAT25C17P | Null |
| CAT25C17P(ISP) | WL-ISP-U001 | CAT25C17S *8SO | WL-SOP8-U001 |
| CAT25C17S *8SO(ISP) | WL-ISP-U001 | CAT25C256 | Null |
| CAT25C256K *8SOP | WL-SOP20-U001 | CAT25C256K *8SOP(ISP) | WL-ISP-U001 |
| CAT25C256P | Null | CAT25C256P(ISP) | WL-ISP-U001 |
| CAT25C256S *8SO | WL-SOP8-U001 | CAT25C256S *8SO(ISP) | WL-ISP-U001 |
| CAT25C32 | Null | CAT25C321P | Null |
| CAT25C321P(ISP) | WL-ISP-U001 | CAT25C321S *8SO | WL-SOP8-U001 |
| CAT25C321S *8SO(ISP) | WL-ISP-U001 | CAT25C322P | Null |
| CAT25C322P(ISP) | WL-ISP-U001 | CAT25C322S *8SO | WL-SOP8-U001 |
| CAT25C322S *8SO(ISP) | WL-ISP-U001 | CAT25C32P | Null |
| CAT25C32P(ISP) | WL-ISP-U001 | CAT25C32S *8SO | WL-SOP8-U001 |
| CAT25C32S *8SO(ISP) | WL-ISP-U001 | CAT25C33 | Null |
| CAT25C33P | Null | CAT25C33P(ISP) | WL-ISP-U001 |
| CAT25C33S *8SO | WL-SOP8-U001 | CAT25C33S *8SO(ISP) | WL-ISP-U001 |
| CAT25C64 | Null | CAT25C64P | Null |
| CAT25C64P(ISP) | WL-ISP-U001 | CAT25C64S *8SO | WL-SOP8-U001 |
| CAT25C64S *8SO(ISP) | WL-ISP-U001 | CAT25C65P | Null |
| CAT25C65P(ISP) | WL-ISP-U001 | CAT25C65S *8SO | WL-SOP8-U001 |
| CAT25C65S *8SO(ISP) | WL-ISP-U001 | CAT34C02 | Null |
| CAT34WC02 | Null | CAT34WC02 *8SO | WL-SOP8-U001 |
| CAT35C102 | Null | CAT35C102H | Null |
| CAT35C102H (x8) | Null | CAT35C102H (x8) *8SO | WL-SOP20-U001 |
| CAT35C102H (x8) *8SOP | WL-SOP8-U001 | CAT35C102H *8SO | WL-SOP8-U001 |
| CAT35C102H *8SO(ISP) | WL-ISP-U001 | CAT35C102H *8SOP | WL-SOP20-U001 |

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|---|---|---|---|
| CAT35C102H *8SOP(ISP) | WL-ISP-U001 | CAT35C102H(ISP) | WL-ISP-U001 |
| CAT35C102H(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C102H(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C102H(x8)(ISP) | WL-ISP-U001 | CAT35C102I | Null |
| CAT35C102I (x8) | Null | CAT35C102I (x8) *8SO | WL-SOP20-U001 |
| CAT35C102I (x8) *8SOP | WL-SOP8-U001 | CAT35C102I *8SO | WL-SOP8-U001 |
| CAT35C102I *8SO(ISP) | WL-ISP-U001 | CAT35C102I *8SOP | WL-SOP20-U001 |
| CAT35C102I *8SOP(ISP) | WL-ISP-U001 | CAT35C102I(ISP) | WL-ISP-U001 |
| CAT35C102I(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C102I(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C102I(x8)(ISP) | WL-ISP-U001 | CAT35C102P | Null |
| CAT35C102P (x8) | Null | CAT35C102P (x8) *8SO | WL-SOP8-U001 |
| CAT35C102P (x8) *8SOP | WL-SOP20-U001 | CAT35C102P *8SO | WL-SOP8-U001 |
| CAT35C102P *8SO(ISP) | WL-ISP-U001 | CAT35C102P *8SOP | WL-SOP20-U001 |
| CAT35C102P *8SOP(ISP) | WL-ISP-U001 | CAT35C102P(ISP) | WL-ISP-U001 |
| CAT35C102P(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C102P(x8) *8SOP(ISP) | WL-ISP-U001 |
| CAT35C102P(x8)(ISP) | WL-ISP-U001 | CAT35C104 | Null |
| CAT35C104H | Null | CAT35C104I | Null |
| CAT35C104P | Null | CAT35C116K *8SOP | WL-SOP20-U001 |
| CAT35C116K(ISP) | WL-ISP-U001 | CAT35C116K(x8) *8SOP | WL-SOP20-U001 |
| CAT35C116K(x8)(ISP) | WL-ISP-U001 | CAT35C116KA (x8)(ISP) | WL-ISP-U001 |
| CAT35C116KA *8SOP | WL-SOP20-U001 | CAT35C116KA(ISP) | WL-ISP-U001 |
| CAT35C116KA(x8) *8SOP | WL-SOP20-U001 | CAT35C116KE *8SOP | WL-SOP20-U001 |
| CAT35C116KE(ISP) | WL-ISP-U001 | CAT35C116KE(x8) *8SOP | WL-SOP20-U001 |
| CAT35C116KE(x8)(ISP) | WL-ISP-U001 | CAT35C116KI *8SOP | WL-SOP20-U001 |
| CAT35C116KI *8SOP(ISP) | WL-ISP-U001 | CAT35C116KI(x8) *8SOP | WL-SOP20-U001 |
| CAT35C116KI(x8) *8SOP(ISP) | WL-ISP-U001 | CAT35C116P | Null |
| CAT35C116P(ISP) | WL-ISP-U001 | CAT35C116P(x8) | Null |
| CAT35C116P(x8)(ISP) | WL-ISP-U001 | CAT35C116PA | Null |
| CAT35C116PA(ISP) | WL-ISP-U001 | CAT35C116PA(x8) | Null |
| CAT35C116PA(x8)(ISP) | WL-ISP-U001 | CAT35C116PE | Null |
| CAT35C116PE(ISP) | WL-ISP-U001 | CAT35C116PE(x8) | Null |
| CAT35C116PE(x8)(ISP) | WL-ISP-U001 | CAT35C116PI | Null |
| CAT35C116PI(ISP) | WL-ISP-U001 | CAT35C116PI(x8) | Null |
| CAT35C116PI(x8)(ISP) | WL-ISP-U001 | CAT35C116S *8SO | WL-SOP8-U001 |
| CAT35C116S *8SO(ISP) | WL-ISP-U001 | CAT35C116S(x8) *8SO | WL-SOP8-U001 |
| CAT35C116S(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C116SA *8SO | WL-SOP8-U001 |
| CAT35C116SA *8SO(ISP) | WL-ISP-U001 | CAT35C116SA(x8) *8SO | WL-SOP8-U001 |
| CAT35C116SA(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C116SE *8SO | WL-SOP8-U001 |
| CAT35C116SE *8SO(ISP) | WL-ISP-U001 | CAT35C116SE(x8) *8SO | WL-SOP8-U001 |
| CAT35C116SE(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C116SI *8SO | WL-SOP8-U001 |
| CAT35C116SI *8SO(ISP) | WL-ISP-U001 | CAT35C116SI(x8) *8SO | WL-SOP8-U001 |
| CAT35C116SI(x8) *8SO(ISP) | WL-ISP-U001 | CAT35C202P | Null |
| CAT35C202P (ISP) | WL-ISP-U001 | CAT35C202P (x8) | Null |
| CAT35C202P (x8) (ISP) | WL-ISP-U001 | CAT35C202PA | Null |
| CAT35C202PA (ISP) | WL-ISP-U001 | CAT35C202PA (x8) | Null |
| CAT35C202PA (x8) (ISP) | WL-ISP-U001 | CAT35C202PE | Null |
| CAT35C202PE (ISP) | WL-ISP-U001 | CAT35C202PE (x8) | Null |
| CAT35C202PE (x8) (ISP) | WL-ISP-U001 | CAT35C202PI | Null |
| CAT35C202PI (ISP) | WL-ISP-U001 | CAT35C202PI (x8) | Null |
| CAT35C202PI (x8) (ISP) | WL-ISP-U001 | CAT35C202S (x8) *8SO | WL-SOP8-U001 |
| CAT35C202S (x8) *8SO(ISP) | WL-ISP-U001 | CAT35C202S *8SO | WL-SOP8-U001 |
| CAT35C202S *8SO(ISP) | WL-ISP-U001 | CAT35C202SA (x8) *8SO | WL-SOP8-U001 |
| CAT35C202SA (x8) *8SOP(IS | WL-ISP-U001 | CAT35C202SA *8SO | WL-SOP8-U001 |
| CAT35C202SA *8SO(ISP) | WL-ISP-U001 | CAT35C202SE (x8) *8SO | WL-SOP8-U001 |
| CAT35C202SE (x8) *8SOP(IS | WL-ISP-U001 | CAT35C202SE *8SO | WL-SOP8-U001 |
| CAT35C202SE *8SO(ISP) | WL-ISP-U001 | CAT35C202SI (x8) *8SO | WL-SOP8-U001 |
| CAT35C202SI (x8) *8SOP(IS | WL-ISP-U001 | CAT35C202SI *8SO | WL-SOP8-U001 |
| CAT35C202SI *8SO(ISP) | WL-ISP-U001 | CAT59C11 | Null |
| CAT59C11(ISP) | WL-ISP-U001 | CAT59C11A | Null |
| CAT59C11A(ISP) | WL-ISP-U001 | CAT59C11H | Null |

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|---|---|---|---|
| CAT59C11H(ISP) | WL-ISP-U001 | CAT59C11I | Null |
| CAT59C11I(ISP) | WL-ISP-U001 | CAT64LC10J *8SO | WL-SOP8-U001 |
| CAT64LC10J *8SO(ISP) | WL-ISP-U001 | CAT64LC10S *8SO | WL-SOP8-U001 |
| CAT64LC10S *8SO(ISP) | WL-ISP-U001 | CAT64LC10U *8SSOP | WL-SSOP28-U001 |
| CAT64LC10U *8SSOP(ISP) | WL-ISP-U001 | CAT64LC10UR *8SSOP | WL-SSOP28-U001 |
| CAT64LC10UR *8SSOP(ISP) | WL-ISP-U001 | CAT64LC20J *8SO | WL-SOP8-U001 |
| CAT64LC20J *8SO(ISP) | WL-ISP-U001 | CAT64LC20S *8SO | WL-SOP8-U001 |
| CAT64LC20S *8SO(ISP) | WL-ISP-U001 | CAT64LC20U *8SSOP | WL-SSOP28-U001 |
| CAT64LC20U *8SSOP(ISP) | WL-ISP-U001 | CAT64LC20UR *8SSOP | WL-SSOP28-U001 |
| CAT64LC20UR *8SSOP(ISP) | WL-ISP-U001 | CAT64LC40J *8SO | WL-SOP8-U001 |
| CAT64LC40J *8SO(ISP) | WL-ISP-U001 | CAT64LC40S *8SO | WL-SOP8-U001 |
| CAT64LC40S *8SO(ISP) | WL-ISP-U001 | CAT64LC40U *8SSOP | WL-SSOP28-U001 |
| CAT64LC40U *8SSOP(ISP) | WL-ISP-U001 | CAT64LC40UR *8SSOP | WL-SSOP28-U001 |
| CAT64LC40UR *8SSOP(ISP) | WL-ISP-U001 | CAT93C46 | Null |
| CAT93C46(ISP) | WL-ISP-U001 | CAT93C46(x8) | Null |
| CAT93C46(x8)(ISP) | WL-ISP-U001 | CAT93C46-H | Null |
| CAT93C46-H(ISP) | WL-ISP-U001 | CAT93C46-H(x8) | Null |
| CAT93C46-H(x8)(ISP) | WL-ISP-U001 | CAT93C46-L | Null |
| CAT93C46-L(ISP) | WL-ISP-U001 | CAT93C46-L(x8) | Null |
| CAT93C46-L(x8)(ISP) | WL-ISP-U001 | CAT93C4611J *8SO | WL-SOP8-U001 |
| CAT93C4611J *8SO(ISP) | WL-ISP-U001 | CAT93C4611K *8SOP | WL-SOP20-U001 |
| CAT93C4611K *8SOP(ISP) | WL-ISP-U001 | CAT93C4611P | Null |
| CAT93C4611P(ISP) | WL-ISP-U001 | CAT93C4611P(x8) | Null |
| CAT93C4611P(x8)(ISP) | WL-ISP-U001 | CAT93C4611S *8SO | WL-SOP8-U001 |
| CAT93C4611S *8SO(ISP) | WL-ISP-U001 | CAT93C4612J *8SO | WL-SOP8-U001 |
| CAT93C4612J *8SO(ISP) | WL-ISP-U001 | CAT93C4612K *8SOP | WL-SOP20-U001 |
| CAT93C4612K *8SOP(ISP) | WL-ISP-U001 | CAT93C4612P | Null |
| CAT93C4612P(ISP) | WL-ISP-U001 | CAT93C4612P(x8) | Null |
| CAT93C4612P(x8)(ISP) | WL-ISP-U001 | CAT93C4612S *8SO | WL-SOP8-U001 |
| CAT93C4612S *8SO(ISP) | WL-ISP-U001 | CAT93C4613J *8SO | WL-SOP8-U001 |
| CAT93C4613J *8SO(ISP) | WL-ISP-U001 | CAT93C4613K *8SOP | WL-SOP20-U001 |
| CAT93C4613K *8SOP(ISP) | WL-ISP-U001 | CAT93C4613P | Null |
| CAT93C4613P(ISP) | WL-ISP-U001 | CAT93C4613P(x8) | Null |
| CAT93C4613P(x8)(ISP) | WL-ISP-U001 | CAT93C4613S *8SO | WL-SOP8-U001 |
| CAT93C4613S *8SO(ISP) | WL-ISP-U001 | CAT93C4614J *8SO | WL-SOP8-U001 |
| CAT93C4614J *8SO(ISP) | WL-ISP-U001 | CAT93C4614K *8SOP | WL-SOP20-U001 |
| CAT93C4614K *8SOP(ISP) | WL-ISP-U001 | CAT93C4614P | Null |
| CAT93C4614P(ISP) | WL-ISP-U001 | CAT93C4614P(x8) | Null |
| CAT93C4614P(x8)(ISP) | WL-ISP-U001 | CAT93C4614S *8SO | WL-SOP8-U001 |
| CAT93C4614S *8SO(ISP) | WL-ISP-U001 | CAT93C4621J *8SO | WL-SOP8-U001 |
| CAT93C4621J *8SO(ISP) | WL-ISP-U001 | CAT93C4621K *8SOP | WL-SOP20-U001 |
| CAT93C4621K *8SOP(ISP) | WL-ISP-U001 | CAT93C4621P | Null |
| CAT93C4621P(ISP) | WL-ISP-U001 | CAT93C4621S *8SO | WL-SOP8-U001 |
| CAT93C4621S *8SO(ISP) | WL-ISP-U001 | CAT93C4622J *8SO | WL-SOP8-U001 |
| CAT93C4622J *8SO(ISP) | WL-ISP-U001 | CAT93C4622K *8SOP | WL-SOP20-U001 |
| CAT93C4622K *8SOP(ISP) | WL-ISP-U001 | CAT93C4622P | Null |
| CAT93C4622P(ISP) | WL-ISP-U001 | CAT93C4622S *8SO | WL-SOP8-U001 |
| CAT93C4622S *8SO(ISP) | WL-ISP-U001 | CAT93C4623J *8SO | WL-SOP8-U001 |
| CAT93C4623J *8SO(ISP) | WL-ISP-U001 | CAT93C4623K *8SOP | WL-SOP20-U001 |
| CAT93C4623K *8SOP(ISP) | WL-ISP-U001 | CAT93C4623P | Null |
| CAT93C4623P(ISP) | WL-ISP-U001 | CAT93C4623S *8SO | WL-SOP8-U001 |
| CAT93C4623S *8SO(ISP) | WL-ISP-U001 | CAT93C4624J *8SO | WL-SOP8-U001 |
| CAT93C4624J *8SO(ISP) | WL-ISP-U001 | CAT93C4624K *8SOP | WL-SOP20-U001 |
| CAT93C4624K *8SOP(ISP) | WL-ISP-U001 | CAT93C4624P | Null |
| CAT93C4624P(ISP) | WL-ISP-U001 | CAT93C4624S *8SO | WL-SOP8-U001 |
| CAT93C4624S *8SO(ISP) | WL-ISP-U001 | CAT93C4631P | Null |
| CAT93C4631P(ISP) | WL-ISP-U001 | CAT93C4632P | Null |
| CAT93C4632P(ISP) | WL-ISP-U001 | CAT93C4633P | Null |
| CAT93C4633P(ISP) | WL-ISP-U001 | CAT93C4634P | Null |

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|---|---|---|---|
| CAT93C4634P(ISP) | WL-ISP-U001 | CAT93C46A | Null |
| CAT93C46B | Null | CAT93C46J *8SO | WL-SOP8-U001 |
| CAT93C46J *8SO(ISP) | WL-ISP-U001 | CAT93C46J(x8) *8SO | WL-SOP8-U001 |
| CAT93C46J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C46K *8SOP | WL-SOP20-U001 |
| CAT93C46K *8SOP(ISP) | WL-ISP-U001 | CAT93C46K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C46K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C46S *8SO | WL-SOP8-U001 |
| CAT93C46S *8SO(ISP) | WL-ISP-U001 | CAT93C46S(x8) *8SO | WL-SOP8-U001 |
| CAT93C46S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C56 | Null |
| CAT93C56(ISP) | WL-ISP-U001 | CAT93C56(x8) | Null |
| CAT93C56(x8)(ISP) | WL-ISP-U001 | CAT93C56-E | Null |
| CAT93C56-E(ISP) | WL-ISP-U001 | CAT93C56-E(x8) | Null |
| CAT93C56-E(x8)(ISP) | WL-ISP-U001 | CAT93C5611P | Null |
| CAT93C5611P(ISP) | WL-ISP-U001 | CAT93C5612P | Null |
| CAT93C5612P(ISP) | WL-ISP-U001 | CAT93C5613P | Null |
| CAT93C5613P(ISP) | WL-ISP-U001 | CAT93C5614P | Null |
| CAT93C5614P(ISP) | WL-ISP-U001 | CAT93C5621P | Null |
| CAT93C5621P(ISP) | WL-ISP-U001 | CAT93C5622P | Null |
| CAT93C5622P(ISP) | WL-ISP-U001 | CAT93C5623P | Null |
| CAT93C5623P(ISP) | WL-ISP-U001 | CAT93C5624P | Null |
| CAT93C5624P(ISP) | WL-ISP-U001 | CAT93C5631P | Null |
| CAT93C5631P(ISP) | WL-ISP-U001 | CAT93C5632P | Null |
| CAT93C5632P(ISP) | WL-ISP-U001 | CAT93C5633P | Null |
| CAT93C5633P(ISP) | WL-ISP-U001 | CAT93C5634P | Null |
| CAT93C5634P(ISP) | WL-ISP-U001 | CAT93C56J *8SO | WL-SOP8-U001 |
| CAT93C56J *8SO(ISP) | WL-ISP-U001 | CAT93C56J(x8) *8SO | WL-SOP8-U001 |
| CAT93C56J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C56K *8SOP | WL-SOP20-U001 |
| CAT93C56K *8SOP(ISP) | WL-ISP-U001 | CAT93C56K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C56K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C56S *8SO | WL-SOP8-U001 |
| CAT93C56S *8SO(ISP) | WL-ISP-U001 | CAT93C56S(x8) *8SO | WL-SOP8-U001 |
| CAT93C56S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C57 | Null |
| CAT93C57(ISP) | WL-ISP-U001 | CAT93C57(x8) | Null |
| CAT93C57(x8)(ISP) | WL-ISP-U001 | CAT93C57-E | Null |
| CAT93C57-E(ISP) | WL-ISP-U001 | CAT93C57-E(x8) | Null |
| CAT93C57-E(x8)(ISP) | WL-ISP-U001 | CAT93C5711P | Null |
| CAT93C5711P(ISP) | WL-ISP-U001 | CAT93C5712P | Null |
| CAT93C5712P(ISP) | WL-ISP-U001 | CAT93C5713P | Null |
| CAT93C5713P(ISP) | WL-ISP-U001 | CAT93C5714P | Null |
| CAT93C5714P(ISP) | WL-ISP-U001 | CAT93C5721P | Null |
| CAT93C5721P(ISP) | WL-ISP-U001 | CAT93C5722P | Null |
| CAT93C5722P(ISP) | WL-ISP-U001 | CAT93C5723P | Null |
| CAT93C5723P(ISP) | WL-ISP-U001 | CAT93C5724P | Null |
| CAT93C5724P(ISP) | WL-ISP-U001 | CAT93C5731P | Null |
| CAT93C5731P(ISP) | WL-ISP-U001 | CAT93C5732P | Null |
| CAT93C5732P(ISP) | WL-ISP-U001 | CAT93C5733P | Null |
| CAT93C5733P(ISP) | WL-ISP-U001 | CAT93C5734P | Null |
| CAT93C5734P(ISP) | WL-ISP-U001 | CAT93C57J *8SO | WL-SOP8-U001 |
| CAT93C57J *8SO(ISP) | WL-ISP-U001 | CAT93C57J(x8) *8SO | WL-SOP8-U001 |
| CAT93C57J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C57K *8SOP | WL-SOP20-U001 |
| CAT93C57K *8SOP(ISP) | WL-ISP-U001 | CAT93C57K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C57K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C57S *8SO | WL-SOP8-U001 |
| CAT93C57S *8SO(ISP) | WL-ISP-U001 | CAT93C57S(x8) *8SO | WL-SOP8-U001 |
| CAT93C57S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C66 | Null |
| CAT93C66(ISP) | WL-ISP-U001 | CAT93C66(x8) | Null |
| CAT93C66(x8)(ISP) | WL-ISP-U001 | CAT93C66-E | Null |
| CAT93C66-E(ISP) | WL-ISP-U001 | CAT93C66-E(x8) | Null |
| CAT93C66-E(x8)(ISP) | WL-ISP-U001 | CAT93C6611P | Null |
| CAT93C6611P(ISP) | WL-ISP-U001 | CAT93C6612P | Null |
| CAT93C6612P(ISP) | WL-ISP-U001 | CAT93C6613P | Null |
| CAT93C6613P(ISP) | WL-ISP-U001 | CAT93C6614P | Null |

| | | | |
|---|---|---|---|
| CAT93C6614P(ISP) | WL-ISP-U001 | CAT93C6621P | Null |
| CAT93C6621P(ISP) | WL-ISP-U001 | CAT93C6622P | Null |
| CAT93C6622P(ISP) | WL-ISP-U001 | CAT93C6623P | Null |
| CAT93C6623P(ISP) | WL-ISP-U001 | CAT93C6631P | Null |
| CAT93C6631P(ISP) | WL-ISP-U001 | CAT93C6632P | Null |
| CAT93C6632P(ISP) | WL-ISP-U001 | CAT93C6633P | Null |
| CAT93C6633P(ISP) | WL-ISP-U001 | CAT93C6634P | Null |
| CAT93C6634P(ISP) | WL-ISP-U001 | CAT93C66J *8SO | WL-SOP8-U001 |
| CAT93C66J *8SO(ISP) | WL-ISP-U001 | CAT93C66J(x8) *8SO | WL-SOP8-U001 |
| CAT93C66J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C66K *8SOP | WL-SOP20-U001 |
| CAT93C66K *8SOP(ISP) | WL-ISP-U001 | CAT93C66K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C66K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C66S *8SO | WL-SOP8-U001 |
| CAT93C66S *8SO(ISP) | WL-ISP-U001 | CAT93C66S(x8) *8SO | WL-SOP8-U001 |
| CAT93C66S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C86-C | Null |
| CAT93C86-C(ISP) | WL-ISP-U001 | CAT93C86-C(x8) | Null |
| CAT93C86-C(x8)(ISP) | WL-ISP-U001 | CAT93C8611P | Null |
| CAT93C8611P(ISP) | WL-ISP-U001 | CAT93C8612P | Null |
| CAT93C8612P(ISP) | WL-ISP-U001 | CAT93C8613P | Null |
| CAT93C8613P(ISP) | WL-ISP-U001 | CAT93C8614P | Null |
| CAT93C8614P(ISP) | WL-ISP-U001 | CAT93C8621P | Null |
| CAT93C8621P(ISP) | WL-ISP-U001 | CAT93C8622P | Null |
| CAT93C8622P(ISP) | WL-ISP-U001 | CAT93C8623P | Null |
| CAT93C8623P(ISP) | WL-ISP-U001 | CAT93C8624P | Null |
| CAT93C8624P(ISP) | WL-ISP-U001 | CAT93C8631P | Null |
| CAT93C8631P(ISP) | WL-ISP-U001 | CAT93C8632P | Null |
| CAT93C8632P(ISP) | WL-ISP-U001 | CAT93C8633P | Null |
| CAT93C8633P(ISP) | WL-ISP-U001 | CAT93C8634P | Null |
| CAT93C8634P(ISP) | WL-ISP-U001 | CAT93C86J *8SO | WL-SOP8-U001 |
| CAT93C86J *8SO(ISP) | WL-ISP-U001 | CAT93C86J(x8) *8SO | WL-SOP8-U001 |
| CAT93C86J(x8) *8SO(ISP) | WL-ISP-U001 | CAT93C86K *8SOP | WL-SOP20-U001 |
| CAT93C86K *8SOP(ISP) | WL-ISP-U001 | CAT93C86K(x8) *8SOP | WL-SOP20-U001 |
| CAT93C86K(x8) *8SOP(ISP) | WL-ISP-U001 | CAT93C86P | Null |
| CAT93C86P(ISP) | WL-ISP-U001 | CAT93C86P(x8) | Null |
| CAT93C86P(x8)(ISP) | WL-ISP-U001 | CAT93C86S *8SO | WL-SOP8-U001 |
| CAT93C86S *8SO(ISP) | WL-ISP-U001 | CAT93C86S(x8) *8SO | WL-SOP8-U001 |
| CAT93C86S(x8) *8SO(ISP) | WL-ISP-U001 | CAT93H46J *8SO | WL-SOP8-U001 |
| CAT93H46J(x8) *8SO | WL-SOP8-U001 | CAT93H46P | Null |
| CAT93H46P(ISP) | WL-ISP-U001 | CAT93H46P(x8) | Null |
| CAT93H46P(x8)(ISP) | WL-ISP-U001 | CAT93H46S *8SO | WL-SOP8-U001 |
| CAT93H46S(x8) *8SO | WL-SOP8-U001 | CAT93H46U *8SSOP | WL-SSOP28-U001 |
| CAT93H46U(x8) *8SSOP | WL-SSOP28-U001 | CAT93HC46 | Null |
| CAT93HC46(ISP) | WL-ISP-U001 | CAT93HC46(x8) | Null |
| CAT93HC46(x8)(ISP) | WL-ISP-U001 | CAT93HC46J *8SO | WL-SOP8-U001 |
| CAT93HC46J(x8) *8SO | WL-SOP8-U001 | CAT93HC46P | Null |
| CAT93HC46P(ISP) | WL-ISP-U001 | CAT93HC46P(x8) | Null |
| CAT93HC46P(x8)(ISP) | WL-ISP-U001 | CAT93HC46S *8SO | WL-SOP8-U001 |
| CAT93HC46S(x8) *8SO | WL-SOP8-U001 | CAT93HC46U *8SSOP | WL-SSOP28-U001 |
| CAT93HC46U(x8) *8SSOP | WL-SSOP28-U001 | CAV24C02W *8SO | WL-SOP8-U001 |
| CAV24C02Y *8SSOP | WL-SSOP28-U001 | CAV24C04W *8SO | WL-SOP8-U001 |
| CAV24C04Y *8SSOP | WL-SSOP28-U001 | CAV24C08W *8SO | WL-SOP8-U001 |
| CAV24C08Y *8SSOP | WL-SSOP28-U001 | CAV24C16W *8SO | WL-SOP8-U001 |
| CAV24C16Y *8SSOP | WL-SSOP28-U001 | CAV24C32W *8SO | WL-SOP8-U001 |
| CAV24C32Y *8SSOP | WL-SSOP28-U001 | CAV24C64W *8SO | WL-SOP8-U001 |
| CAV24C64Y *8SSOP | WL-SSOP28-U001 | LE24162LBXA *6WLFCP | WL-WBGA6-U002 |
| LE2416RLBXA *6WLFCP | WL-WBGA6-U002 | LE24C0221M *8MFP | WL-SOP8-U051 |
| LE24C023M *8MFP | WL-SOP8-U051 | LE24C023M *8SOIC | WL-SOP8-U051 |
| LE24C042 | Null | LE24C042M *8MFP | WL-SOP8-U051 |
| LE24C043M *8MFP | WL-SOP8-U051 | LE24C043M *8SOIC | WL-SOP8-U051 |
| LE24C082 | Null | LE24C082M *8MFP | Null |

| | | | |
|---|---|---|---|
| LE24C082M *8SOIC | WL-SOP8-U051 | LE24C162 | Null |
| LE24C162M *8MFP | WL-SOP8-U051 | LE24C162M *8SOIC | WL-SOP8-U051 |
| LE24C322 | Null | LE24C322M *8MFP | WL-SOP8-U051 |
| LE24CA322 *8MSOP | WL-SSOP8-U011 | LE24CA322M *8SOIC | WL-SOP8-U051 |
| LE24CB642 | Null | LE24CB642M *8MFP | WL-SOP8-U051 |
| LE24CB642M *8MSOP | WL-SSOP8-U011 | LE24CB642M *8SOIC | WL-SOP8-U051 |
| LE24L0221M *8MFP | WL-SOP8-U051 | LE24L0221TT *8MSOP | WL-SSOP8-U011 |
| LE24L082TT *8MSOP | WL-SSOP8-U011 | LE24L162TT *8MSOP | WL-SSOP8-U011 |
| LE24L322M *8MFP | WL-SOP8-U051 | LE24LB1283M *8MFP | WL-SOP8-U051 |
| LE24LB1283TT *8MSOP | WL-SSOP8-U011 | LE24LB642M *8MFP | WL-SOP8-U051 |
| LE25FU106BMA *8MFP | WL-SOP8-U051 | LE25FU106BMA *8MFP(ISP) | WL-ISP-U001 |
| LE25FU106BTT *8MFP | WL-SOP8-U051 | LE25FU106BTT *8MFP(ISP) | WL-ISP-U001 |
| LE25FU206BMA *8MFP | WL-SOP8-U051 | LE25FU206BMA *8MFP(ISP) | WL-ISP-U001 |
| LE25FU206BTT *8MFP | WL-SOP8-U051 | LE25FU206BTT *8MFP(ISP) | WL-ISP-U001 |
| LE25FU406BMA *8MFP | WL-SOP8-U051 | LE25FU406BMA *8MFP(ISP) | WL-ISP-U001 |
| LE25FU406BTT *8MFP | WL-SOP8-U051 | LE25FU406BTT *8MFP(ISP) | WL-ISP-U001 |
| LE25FV051T *8SO | WL-SOP8-U001 | LE25FV051T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV055T *8SO | WL-SOP8-U001 | LE25FV055T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV101T *8SO | WL-SOP8-U001 | LE25FV101T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV105T *8SO | WL-SOP8-U001 | LE25FV105T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV201T *8SO | WL-SOP8-U001 | LE25FV201T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV401T *8SO | WL-SOP8-U001 | LE25FV401T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FW056FN *8SON | WL-DFN8-U501 | LE25FW056FN *8SON(ISP) | WL-ISP-U001 |
| LE25FW056MA *8SO | WL-SOP8-U001 | LE25FW056MA *8SO(ISP) | WL-ISP-U001 |
| LE25FW106M *8SO | WL-SOP8-U001 | LE25FW106M *8SO(ISP) | WL-ISP-U001 |
| LE25FW106T *8SO | WL-SOP8-U001 | LE25FW106T *8SO(ISP) | WL-ISP-U001 |
| LE25FW206M *8SO | WL-SOP8-U001 | LE25FW206M *8SO(ISP) | WL-ISP-U001 |
| LE25FW206T *8SO | WL-SOP8-U001 | LE25FW206T *8SO(ISP) | WL-ISP-U001 |
| LE25FW406BMA *8SO | WL-SOP8-U001 | LE25FW406BMA *8SO(ISP) | WL-ISP-U001 |
| LE25FW406BTT *8SO | WL-SOP8-U001 | LE25FW406BTT *8SO(ISP) | WL-ISP-U001 |
| LE25FW406M *8SO | WL-SOP8-U001 | LE25FW406M *8SO(ISP) | WL-ISP-U001 |
| LE25FW406T *8SO | WL-SOP8-U001 | LE25FW406T *8SO(ISP) | WL-ISP-U001 |
| LE25FW418ATT *8SO | WL-SOP8-U001 | LE25FW418ATT *8SO(ISP) | WL-ISP-U001 |
| LE25FW806M *8SO | WL-SOP8-U001 | LE25FW806M *8SO(ISP) | WL-ISP-U001 |
| LE25FW806T *8SO | WL-SOP8-U001 | LE25FW806T *8SO(ISP) | WL-ISP-U001 |
| LE25FW808TT *8SO | WL-SOP8-U001 | LE25FW808TT *8SO(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CAT22C10 | Null | CAT22C10I | Null |
| CAT22C12 | Null | CAT22C12I | Null |
| CAT27010 | Null | CAT27010 *32PL | WL-PL32-U001 |
| CAT27128A | Null | CAT27128AP | Null |
| CAT27256 | Null | CAT27256P | Null |
| CAT27512 | Null | CAT27512 *32PL | WL-PL32-U001 |
| CAT27512P | Null | CAT2764A | Null |
| CAT27C210 | Null | CAT27C210D | Null |
| CAT27C256 | Null | CAT27HC256 | Null |
| CAT27HC256 *32PL | WL-PL32-U001 | CAT28C16A | Null |
| CAT28C16A *24SOIC | WL-SOP28-U001 | CAT28C16A *32PL | WL-PL32-U001 |
| CAT28C16AI | Null | CAT28C16AI *32PL | WL-PL32-U001 |
| CAT28C17A | Null | CAT28C17A *28SOIC | WL-SOP28-U001 |
| CAT28C17A *32PL | WL-PL32-U001 | CAT28C17AI | Null |
| CAT28C17AI *32PL | WL-PL32-U001 | CAT28C256 | Null |
| CAT28C256 *28TS | WL-TSOP28-U102 | CAT28C256 *32PL | WL-PL32-U001 |
| CAT28C256I *32PL | WL-PL32-U001 | CAT28C257 | Null |
| CAT28C257 *28TSCC | WL-TSOP28-U102 | CAT28C257 *32PL | WL-PL32-U001 |

| | | | |
|---|---|---|---|
| CAT28C512 | Null | CAT28C512 *32PL | WL-PL32-U001 |
| CAT28C512 *32TS | WL-TSOP48-U001 | CAT28C513 *32PL | WL-PL32-U001 |
| CAT28C64A | Null | CAT28C64A *32PL | WL-PL32-U001 |
| CAT28C64AI *32PL | WL-PL32-U001 | CAT28C64B | Null |
| CAT28C64B *28SOIC | WL-SOP28-U001 | CAT28C64B *28TS | WL-TSOP28-U102 |
| CAT28C64B *32PL | WL-PL32-U001 | CAT28C64BI *32PL | WL-PL32-U001 |
| CAT28C65A | Null | CAT28C65B | Null |
| CAT28C65B *28SOIC | WL-SOP28-U001 | CAT28C65B *28TS | WL-TSOP28-U102 |
| CAT28C65B *32PL | WL-PL32-U001 | CAT28C65BI *32PL | WL-PL32-U001 |
| CAT28F001N-B *32PL | WL-PL32-U001 | CAT28F001N-T *32PL | WL-PL32-U001 |
| CAT28F001P-B | Null | CAT28F001P-T | Null |
| CAT28F001T-B *32TS | WL-TSOP48-U001 | CAT28F001T-T *32TS | WL-TSOP48-U001 |
| CAT28F002P-B | Null | CAT28F002P-T | Null |
| CAT28F002T-B *40TS | WL-TSOP48-U001 | CAT28F002T-T *40TS | WL-TSOP48-U001 |
| CAT28F010N *32PL | WL-PL32-U001 | CAT28F010NI *32PL | WL-PL32-U001 |
| CAT28F010P | Null | CAT28F010PI | Null |
| CAT28F010T *32TS | WL-TSOP48-U001 | CAT28F010TI *32TS | WL-TSOP48-U001 |
| CAT28F020N *32PL | WL-PL32-U001 | CAT28F020NI *32PL | WL-PL32-U001 |
| CAT28F020P | Null | CAT28F020PI | Null |
| CAT28F020T *32TS | WL-TSOP48-U001 | CAT28F020TI *32TS | WL-TSOP48-U001 |
| CAT28F102N *44PL | WL-PL44-U001 | CAT28F102P | Null |
| CAT28F102T *40TS | WL-TSOP40-U011 | CAT28F512N *32PL | WL-PL32-U001 |
| CAT28F512NI *32PL | WL-PL32-U001 | CAT28F512P | Null |
| CAT28F512PI | Null | CAT28F512T *32TS | WL-TSOP48-U001 |
| CAT28F512TI *32TS | WL-TSOP48-U001 | CAT28LV256 | Null |
| CAT28LV256 *28TS | WL-TSOP28-U102 | CAT28LV256 *32PL | WL-PL32-U001 |
| CAT28LV64 | Null | CAT28LV64 *28SOIC | WL-SOP28-U001 |
| CAT28LV64 *28TS | WL-TSOP28-U102 | CAT28LV64 *32PL | WL-PL32-U001 |
| CAT28LV65 | Null | CAT28LV65 *28SOIC | WL-SOP28-U001 |
| CAT28LV65 *28TS | WL-TSOP28-U102 | CAT28LV65 *32PL | WL-PL32-U001 |

## OKI

SPROM E(E)PROM DRAM/SRAM

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M851G | Null | MSM16811 | Null |
| MSM16811 *8SO | WL-SOP8-U001 | MSM16812 | Null |
| MSM16812 *8SO | WL-SOP8-U001 | MSM16812(ISP) | WL-ISP-U001 |
| MSM16812(x8) | Null | MSM16812(x8) *8SO | WL-SOP8-U001 |
| MSM16812(x8)(ISP) | WL-ISP-U001 | MSM16851 | Null |
| MSM16851 *8SO | WL-SOP8-U001 | MSM16851(x8) | Null |
| MSM16851(x8) *8SO | WL-SOP8-U001 | MSM16911 | Null |
| MSM16911 *8SO | WL-SOP8-U001 | MSM16912 | Null |
| MSM16912 *8SO | WL-SOP8-U001 | MSM16951 | Null |
| MSM16951 *8SO | WL-SOP8-U001 | | |

### E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 2716 | Null | 2816A | Null |
| 28C16A | Null | MR27C1602B | Null |
| MR27C1602B *44SOP | WL-SOP44-U001 | MR27V040DMA *32SOP | WL-SOP40-U001 |
| MR27V040DTA *32TS | WL-TSOP48-U001 | MR27V040EMA *32SOP | WL-SOP40-U001 |
| MR27V040ETA *32TS | WL-TSOP48-U001 | MR27V1602DMA *44SOP | WL-SOP44-U001 |
| MR27V1602DRA | Null | MR27V1602DTA *48TS | WL-PSOP48-U011 |

| | | | |
|---|---|---|---|
| MR27V1602DTP *44PS | WL-PSOP44-U001 | MR27V1602EMA *44SOP | WL-SOP44-U001 |
| MR27V1602ETN *48TS | WL-TSOP48-U001 | MR27V1602ETP *44PS | WL-PSOP44-U001 |
| MR27V1602FMA *44SOP | WL-SOP44-U001 | MR27V1602FTN *48TS | WL-TSOP48-U001 |
| MR27V1602FTP *44PS | WL-PSOP44-U001 | MR27V1602RA | Null |
| MR27V1652DMA *44SOP | WL-SOP44-U001 | MR27V1652DRA | Null |
| MR27V1652DTA *48PS | WL-PSOP48-U011 | MR27V1652DTP *44PS | WL-PSOP44-U001 |
| MR27V1652EMA *44SOP | WL-SOP44-U001 | MR27V1652ERA | Null |
| MR27V1652ETN *48TS | WL-TSOP48-U001 | MR27V3202DMA *44SOP | WL-SOP44-U001 |
| MR27V3202DTA *48PS | WL-PSOP48-U011 | MR27V3202EMA *44SOP | WL-SOP44-U001 |
| MR27V3202ETP *44PS | WL-PSOP44-U001 | MR27V3202FMA *44SOP | WL-SOP44-U001 |
| MR27V3202FTN *48TS | WL-TSOP48-U001 | MR27V3202FTP *44PS | WL-PSOP44-U001 |
| MR27V3252DMA *44SOP | WL-SOP44-U001 | MR27V3252DTA *48PS | WL-PSOP48-U011 |
| MR27V3252JTN *48TS | WL-TSOP48-U001 | MR27V401DRA | Null |
| MR27V401ERA | Null | MR27V402DMP *40SOP | WL-SOP44-U001 |
| MR27V402DRP | Null | MR27V402DTP *44PS | WL-PSOP44-U001 |
| MR27V402EJA *42SOJ | WL-SOJ42-U011 | MR27V402EMP *40SOP | WL-SOP44-U001 |
| MR27V402ERP | Null | MR27V402ETP *44PS | WL-PSOP44-U001 |
| MR27V452DMP *40SOP | WL-SOP44-U001 | MR27V452DRP | Null |
| MR27V452DTP *44PS | WL-PSOP44-U001 | MR27V6452DMA *44SOP | WL-SOP44-U001 |
| MR27V802FMA *44SOP | WL-SOP44-U001 | MR27V802FTN *48TS | WL-TSOP48-U001 |
| MR27V852ERA | Null | MR27V852ERA *42SOJ | WL-SOJ42-U011 |
| MSM271024 | Null | MSM271024 *44PL | WL-PL44-U001 |
| MSM271024AS | Null | MSM271024AS *44PL | WL-PL44-U001 |
| MSM271024ZB | Null | MSM271024ZB *44PL | WL-PL44-U001 |
| MSM27128 | Null | MSM27128AS | Null |
| MSM27256 | Null | MSM27256A | Null |
| MSM27256AS | Null | MSM2732 | Null |
| MSM2732A | Null | MSM27512 | Null |
| MSM27512AS | Null | MSM27512ZB-RS | Null |
| MSM2764 | Null | MSM2764A | Null |
| MSM2764AS | Null | MSM2764AZB-RS | Null |
| MSM2764RS | Null | MSM2764Z | Null |
| MSM27C1000 | Null | MSM27C100ZB | Null |
| MSM27C1024 | Null | MSM27C1024 *44PL | WL-PL44-U001 |
| MSM27C1024AS | Null | MSM27C1024AS *44PL | WL-PL44-U001 |
| MSM27C128 | Null | MSM27C128A | Null |
| MSM27C128AS | Null | MSM27C128AZB-RS | Null |
| MSM27C1602CZ | Null | MSM27C1602CZ *44SOP | WL-SOP44-U001 |
| MSM27C1602CZ *48PS | WL-PSOP48-U011 | MSM27C1652CZ | Null |
| MSM27C1652CZ *44SOP | WL-SOP44-U001 | MSM27C1652CZ *48PS | WL-PSOP48-U011 |
| MSM27C2000 | Null | MSM27C2048 | Null |
| MSM27C256 | Null | MSM27C256A | Null |
| MSM27C256H | Null | MSM27C256HZB | Null |
| MSM27C256ZB | Null | MSM27C256ZB-RS | Null |
| MSM27C3202CZ *44SOP | WL-SOP44-U001 | MSM27C3202CZ *48PS | WL-PSOP48-U011 |
| MSM27C3252CZ *44SOP | WL-SOP44-U001 | MSM27C3252CZ *48PS | WL-PSOP48-U011 |
| MSM27C401CZ | Null | MSM27C401CZ *32SOP | WL-SOP40-U001 |
| MSM27C401CZ *32TS | WL-TSOP48-U001 | MSM27C402CZ | Null |
| MSM27C402CZ *40SOP | WL-SOP44-U001 | MSM27C402CZ *44PS | WL-PSOP44-U001 |
| MSM27C452CZ | Null | MSM27C452CZ *40SOP | WL-SOP44-U001 |
| MSM27C452CZ *44PS | WL-PSOP44-U001 | MSM27C64 | Null |
| MSM27C64AS | Null | MSM27C802CZ | Null |
| MSM27C802CZ *44PS | WL-PSOP44-U001 | MSM27C802CZ *44SOP | WL-SOP44-U001 |
| MSM27C852CZ | Null | MSM27C852CZ *44PS | WL-PSOP44-U001 |
| MSM27C852CZ *44SOP | WL-SOP44-U001 | MSM2816A | Null |
| MSM28C16A | Null | MSM28C256 | Null |
| MSM28C64A | Null | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MSM51256 | Null | MSM51257AL | Null |
| MSM51257ALL | Null | MSM5165AL | Null |

## On-Bright

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| OB37R04A1W10OP *10TSOP | WL-TSOP10-U001 | OB37R04A1W10OP *10TSOP(ISP) | WL-ISP-U001 |
| OB37R04A1W14OP *14SO | WL-SOP16-U001 | OB37R04A1W14OP *14SO(ISP) | WL-ISP-U001 |
| OB37R04A1W16OP *16SO | WL-SOP16-U001 | OB37R04A1W16OP *16SO(ISP) | WL-ISP-U001 |
| OB37R04G1W10OP *10TSOP | WL-TSOP10-U001 | OB37R04G1W10OP *10TSOP(ISP) | WL-ISP-U1 |
| OB37R04G1W14DP | Null | OB37R04G1W14DP(ISP) | WL-ISP-U1 |
| OB37R04G1W14OP *14SO | WL-SOP16-U001 | OB37R04G1W14OP *14SO(ISP) | WL-ISP-U1 |
| OB37R04G1W16NP | Null | OB37R04G1W16NP(ISP) | WL-ISP-U1 |
| OB37R04G1W16OP *16SO | WL-SOP16-U001 | OB37R04G1W16OP *16SO(ISP) | WL-ISP-U1 |
| OB37R259AW14OP *14SO | WL-SOP16-U001 | OB37R259AW14OP *14SO(ISP) | WL-ISP-U001 |
| OB37R259AW14PP | Null | OB37R259AW14PP(ISP) | WL-ISP-U001 |
| OB37R259AW16OP *16SO | WL-SOP16-U001 | OB37R259AW16OP *16SO(ISP) | WL-ISP-U001 |
| OB37R259AW16PP | Null | OB37R259AW16PP(ISP) | WL-ISP-U001 |
| OB39A08T1W16OP *16SO | WL-SOP16-U001 | OB39A08T1W16OP(ISP) | WL-ISP-U1 |
| OB39A08T1W20 *20SOIC | WL-SOP28-U001 | OB39A08T1W20(ISP) | WL-ISP-U1 |
| OB39A08T1W24 *24SOIC | WL-SOP28-U001 | OB39A08T1W24(ISP) | WL-ISP-U1 |
| OB39A08T1W28 *28SOIC | WL-SOP28-U001 | OB39A08T1W28(ISP) | WL-ISP-U1 |
| OB39A08T1W32VP *32QFP | WL-QFP32-U001 | OB39A08T1W32VP(ISP) | WL-ISP-U1 |
| OB39A08T2W24 *24SOIC | WL-SOP28-U001 | OB39A08T2W24(ISP) | WL-ISP-U1 |
| OB39A08T2W28 *28SOIC | WL-SOP28-U001 | OB39A08T2W28(ISP) | WL-ISP-U1 |
| OB39A16D1W48VP *48TQFP | WL-TQFP48-U001 | OB39A16D1W48VP(ISP) | WL-ISP-U1 |
| OB39A16D2W48VP *48TQFP | WL-TQFP48-U001 | OB39A16D2W48VP(ISP) | WL-ISP-U1 |
| OB39A16T1W16OP *16SO | WL-SOP16-U001 | OB39A16T1W16OP(ISP) | WL-ISP-U1 |
| OB39A16T1W20 *20SOIC | WL-SOP28-U001 | OB39A16T1W20(ISP) | WL-ISP-U1 |
| OB39A16T1W24 *24SOIC | WL-SOP28-U001 | OB39A16T1W24(ISP) | WL-ISP-U1 |
| OB39A16T1W28 *28SOIC | WL-SOP28-U001 | OB39A16T1W28(ISP) | WL-ISP-U1 |
| OB39A16T1W32VP *32QFP | WL-QFP32-U001 | OB39A16T1W32VP(ISP) | WL-ISP-U1 |

## PMC

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| AT24C64 | Null | AT24C64 *8SO | WL-SOP8-U001 |
| AT24C64 *8SSOP | WL-SSOP28-U001 | PM25010 (ISP) | WL-ISP-U001 |
| PM25010 *8SO | WL-SOP8-U001 | PM25020 (ISP) | WL-ISP-U001 |
| PM25020 *8SO | WL-SOP8-U001 | PM25040 (ISP) | WL-ISP-U001 |
| PM25040 *8SO | WL-SOP8-U001 | PM25080 *8SO | WL-SOP8-U001 |
| PM25080 *8SO(ISP) | WL-ISP-U001 | PM25080 *8WSON | WL-DFN8-U501 |
| PM25080 *8WSON(ISP) | WL-ISP-U001 | PM25LD010-B *8SOP | WL-SOP20-U001 |
| PM25LD010-B *8SOP(ISP) | WL-ISP-U001 | PM25LD010-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD010-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD010-K *8WSON | WL-DFN8-U501 |
| PM25LD010-K *8WSON(ISP) | WL-ISP-U001 | PM25LD010-P | Null |
| PM25LD010-P (ISP) | WL-ISP-U001 | PM25LD010-S *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| PM25LD010-S *8SO(ISP) | WL-ISP-U001 | PM25LD010C-B *8SOP | WL-SOP20-U001 |
| PM25LD010C-B *8SOP(ISP) | WL-ISP-U001 | PM25LD010C-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD010C-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD010C-K *8WSON | WL-DFN8-U501 |
| PM25LD010C-K *8WSON(ISP) | WL-ISP-U001 | PM25LD010C-P | Null |
| PM25LD010C-P (ISP) | WL-ISP-U001 | PM25LD010C-S *8SO | WL-SOP8-U001 |
| PM25LD010C-S *8SO(ISP) | WL-ISP-U001 | PM25LD020-B *8SOP | WL-SOP20-U001 |
| PM25LD020-B *8SOP(ISP) | WL-ISP-U001 | PM25LD020-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD020-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD020-K *8WSON | WL-DFN8-U501 |
| PM25LD020-K *8WSON(ISP) | WL-ISP-U001 | PM25LD020-P | Null |
| PM25LD020-P (ISP) | WL-ISP-U001 | PM25LD020-S *8SO | WL-SOP8-U001 |
| PM25LD020-S *8SO(ISP) | WL-ISP-U001 | PM25LD020C-B *8SOP | WL-SOP20-U001 |
| PM25LD020C-B *8SOP(ISP) | WL-ISP-U001 | PM25LD020C-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD020C-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD020C-K *8WSON | WL-DFN8-U501 |
| PM25LD020C-K *8WSON(ISP) | WL-ISP-U001 | PM25LD020C-P | Null |
| PM25LD020C-P (ISP) | WL-ISP-U001 | PM25LD020C-S *8SO | WL-SOP8-U001 |
| PM25LD020C-S *8SO(ISP) | WL-ISP-U001 | PM25LD040-B *8SOP | WL-SOP20-U001 |
| PM25LD040-B *8SOP(ISP) | WL-ISP-U001 | PM25LD040-K *8WSON | WL-DFN8-U501 |
| PM25LD040-K *8WSON(ISP) | WL-ISP-U001 | PM25LD040-P | Null |
| PM25LD040-P (ISP) | WL-ISP-U001 | PM25LD040-S *8SO | WL-SOP8-U001 |
| PM25LD040-S *8SO(ISP) | WL-ISP-U001 | PM25LD256C-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD256C-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD256C-K *8WSON | WL-DFN8-U501 |
| PM25LD256C-K *8WSON(ISP) | WL-ISP-U001 | PM25LD256C-S *8SO | WL-SOP8-U001 |
| PM25LD256C-S *8SO(ISP) | WL-ISP-U001 | PM25LD512-B *8SOP | WL-SOP20-U001 |
| PM25LD512-B *8SOP(ISP) | WL-ISP-U001 | PM25LD512-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD512-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD512-K *8WSON | WL-DFN8-U501 |
| PM25LD512-K *8WSON(ISP) | WL-ISP-U001 | PM25LD512-P | Null |
| PM25LD512-P (ISP) | WL-ISP-U001 | PM25LD512-S *8SO | WL-SOP8-U001 |
| PM25LD512-S *8SO(ISP) | WL-ISP-U001 | PM25LD512C-D *8TSSOP | WL-SSOP28-U001 |
| PM25LD512C-D *8TSSOP(ISP) | WL-ISP-U001 | PM25LD512C-K *8WSON | WL-DFN8-U501 |
| PM25LD512C-K *8WSON(ISP) | WL-ISP-U001 | PM25LD512C-S *8SO | WL-SOP8-U001 |
| PM25LD512C-S *8SO(ISP) | WL-ISP-U001 | PM25LQ032 *8SO | WL-SOP20-U001 |
| PM25LQ032 *8SO(ISP) | WL-ISP-U001 | PM25LV010 (ISP) | WL-ISP-U001 |
| PM25LV010 *8SO | WL-SOP8-U001 | PM25LV010-25SC *8SO | WL-SOP8-U001 |
| PM25LV010-25SC *8SO(ISP) | WL-ISP-U001 | PM25LV010A-100BC *8SOP | WL-SOP20-U001 |
| PM25LV010A-100BC *8SOP(IS | WL-ISP-U001 | PM25LV010A-100BCE *8SOP | WL-SOP20-U001 |
| PM25LV010A-100BCE *8SOP(I | WL-ISP-U001 | PM25LV010A-100QC *8WSON | WL-DFN8-U501 |
| PM25LV010A-100QC *8WSON(I | WL-ISP-U001 | PM25LV010A-100QCE *8WSON | WL-DFN8-U501 |
| PM25LV010A-100QCE *8WSON( | WL-ISP-U001 | PM25LV010A-100SC *8SO | WL-SOP8-U001 |
| PM25LV010A-100SC *8SO(ISP | WL-ISP-U001 | PM25LV010A-100SCE *8SO | WL-SOP8-U001 |
| PM25LV010A-100SCE *8SO(IS | WL-ISP-U001 | PM25LV016 *8SO | WL-SOP8-U001 |
| PM25LV016 *8SO(ISP) | WL-ISP-U001 | PM25LV016 *8WSON | WL-DFN8-U501 |
| PM25LV016 *8WSON(ISP) | WL-ISP-U001 | PM25LV016B-100BC *8SO | WL-SOP20-U001 |
| PM25LV016B-100BC *8SO(ISP | WL-ISP-U001 | PM25LV016B-100BCE *8SO | WL-SOP20-U001 |
| PM25LV016B-100BCE *8SO(IS | WL-ISP-U001 | PM25LV016B-100QC *8WSON | WL-DFN8-U501 |
| PM25LV016B-100QC *8WSON(I | WL-ISP-U001 | PM25LV016B-100QCE *8WSON | WL-DFN8-U501 |
| PM25LV016B-100QCE *8WSON( | WL-ISP-U001 | PM25LV020 (ISP) | WL-ISP-U001 |
| PM25LV020 *8SO | WL-SOP8-U001 | PM25LV020-100BC *8SOP | WL-SOP20-U001 |
| PM25LV020-100BC *8SOP (IS | WL-ISP-U001 | PM25LV020-100BCE *8SOP | WL-SOP20-U001 |
| PM25LV020-100BCE *8SOP (I | WL-ISP-U001 | PM25LV020-100QC *8WSON | WL-DFN8-U501 |
| PM25LV020-100QC *8WSON (I | WL-ISP-U001 | PM25LV020-100QCE *8WSON | WL-DFN8-U501 |
| PM25LV020-100QCE *8WSON ( | WL-ISP-U001 | PM25LV020-100SC *8SO | WL-SOP8-U001 |
| PM25LV020-100SC *8SO (ISP | WL-ISP-U001 | PM25LV020-100SCE *8SO | WL-SOP8-U001 |
| PM25LV020-100SCE *8SO (IS | WL-ISP-U001 | PM25LV040 (ISP) | WL-ISP-U001 |
| PM25LV040 *8SO | WL-SOP8-U001 | PM25LV040-100BC *8SOP | WL-SOP20-U001 |
| PM25LV040-100BC *8SOP(ISP | WL-ISP-U001 | PM25LV040-100BCE *8SOP | WL-SOP20-U001 |
| PM25LV040-100BCE *8SOP(IS | WL-ISP-U001 | PM25LV040-100QC *8WSON | WL-DFN8-U501 |
| PM25LV040-100QC *8WSON(IS | WL-ISP-U001 | PM25LV040-100QCE *8WSON | WL-DFN8-U501 |
| PM25LV040-100QCE *8WSON(I | WL-ISP-U001 | PM25LV040-100SC *8SO | WL-SOP8-U001 |
| PM25LV040-100SC *8SO(ISP) | WL-ISP-U001 | PM25LV040-100SCE *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| PM25LV040-100SCE *8SO(ISP) | WL-ISP-U001 | PM25LV080 *8SO | WL-SOP8-U001 |
| PM25LV080 *8SO(ISP) | WL-ISP-U001 | PM25LV080 *8WSON | WL-DFN8-U501 |
| PM25LV080 *8WSON(ISP) | WL-ISP-U001 | PM25LV080B-100BC *8SO | WL-SOP20-U001 |
| PM25LV080B-100BC *8SO(ISP) | WL-ISP-U001 | PM25LV080B-100BCE *8SO | WL-SOP20-U001 |
| PM25LV080B-100BCE *8SO(ISI | WL-ISP-U001 | PM25LV080B-100QC *8WSON | WL-DFN8-U501 |
| PM25LV080B-100QC *8WSON(I | WL-ISP-U001 | PM25LV080B-100QCE *8WSON | WL-DFN8-U501 |
| PM25LV080B-100QCE *8WSON( | WL-ISP-U001 | PM25LV512 (ISP) | WL-ISP-U001 |
| PM25LV512 *8SO | WL-SOP8-U001 | PM25LV512-25SC *8SO | WL-SOP8-U001 |
| PM25LV512-25SC *8SO(ISP) | WL-ISP-U001 | PM25LV512A-100BC *8SOP | WL-SOP20-U001 |
| PM25LV512A-100BC *8SOP(IS | WL-ISP-U001 | PM25LV512A-100BCE *8SOP | WL-SOP20-U001 |
| PM25LV512A-100BCE *8SOP(I | WL-ISP-U001 | PM25LV512A-100QC *8WSON | WL-DFN8-U501 |
| PM25LV512A-100QC *8WSON(I | WL-ISP-U001 | PM25LV512A-100QCE *8WSON | WL-DFN8-U501 |
| PM25LV512A-100QCE *8WSON( | WL-ISP-U001 | PM25LV512A-100SC *8SO | WL-SOP8-U001 |
| PM25LV512A-100SC *8SO(ISP) | WL-ISP-U001 | PM25LV512A-100SCE *8SO | WL-SOP8-U001 |
| PM25LV512A-100SCE *8SO(ISI | WL-ISP-U001 | PM25WD020C-B *8SOP | WL-SOP20-U001 |
| PM25WD020C-B *8SOP(ISP) | WL-ISP-U001 | PM25WD020C-K *8WSON | WL-DFN8-U501 |
| PM25WD020C-K *8WSON(ISP) | WL-ISP-U001 | PM25WD020C-P | Null |
| PM25WD020C-P (ISP) | WL-ISP-U001 | PM25WD020C-S *8SO | WL-SOP8-U001 |
| PM25WD020C-S *8SO(ISP) | WL-ISP-U001 | PM25WD040-B *8SOP | WL-SOP20-U001 |
| PM25WD040-B *8SOP(ISP) | WL-ISP-U001 | PM25WD040-K *8WSON | WL-DFN8-U501 |
| PM25WD040-K *8WSON(ISP) | WL-ISP-U001 | PM25WD040-P | Null |
| PM25WD040-P (ISP) | WL-ISP-U001 | PM25WD040-S *8SO | WL-SOP8-U001 |
| PM25WD040-S *8SO(ISP) | WL-ISP-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Pm29F002B | Null | Pm29F002B *32PL | WL-PL32-U001 |
| Pm29F002T | Null | Pm29F002T *32PL | WL-PL32-U001 |
| Pm29F004B | Null | Pm29F004B *32PL | WL-PL32-U001 |
| Pm29F004T | Null | Pm29F004T *32PL | WL-PL32-U001 |
| Pm29LV104RB *32PL | WL-PL32-U001 | Pm29LV104RB *32TS | WL-TSOP32-U002 |
| Pm29LV104RT *32PL | WL-PL32-U001 | Pm29LV104RT *32TS | WL-TSOP32-U002 |
| Pm37LV512 | Null | Pm37LV512 *32PL | WL-PL32-U001 |
| Pm37LV512 *32TS | WL-TSOP32-U002 | Pm39F010 | Null |
| Pm39F010 *32PL | WL-PL32-U001 | Pm39F010 *32TS | WL-TSOP32-U002 |
| Pm39F020 | Null | Pm39F020 *32PL | WL-PL32-U001 |
| Pm39F020 *32TS | WL-TSOP32-U002 | Pm39F040 | Null |
| Pm39F040 *32PL | WL-PL32-U001 | Pm39F040 *32TS | WL-TSOP32-U002 |
| Pm39F512 | Null | Pm39LV010 *32PL | WL-PL32-U001 |
| Pm39LV010 *32TS | WL-TSOP32-U002 | Pm39LV010R *32PL | WL-PL32-U001 |
| Pm39LV010R *32TS | WL-TSOP32-U002 | Pm39LV020 *32PL | WL-PL32-U001 |
| Pm39LV020 *32TS | WL-TSOP32-U002 | Pm39LV040 *32PL | WL-PL32-U001 |
| Pm39LV040 *32TS | WL-TSOP32-U002 | Pm39LV512 *32PL | WL-PL32-U001 |
| Pm39LV512 *32TS | WL-TSOP32-U002 | Pm39LV512R *32PL | WL-PL32-U001 |
| Pm39LV512R *32TS | WL-TSOP32-U002 | Pm49FL002T *32PL | WL-PL32-U001 |
| Pm49FL002T *32TS | WL-TSOP32-U002 | Pm49FL004T *32PL | WL-PL32-U001 |
| Pm49FL004T *32TS | WL-TSOP32-U002 | Pm49FL008T *32PL | WL-PL32-U001 |
| Pm49FL008T *32TS | WL-TSOP32-U002 | | |

# PJ

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PJ24BC02 | Null | PJ24BC02 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| PJ24BC02 *8SSOP | WL-SSOP28-U001 | | |

## PHILIPS

SPROM MPU PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| P24S08 *8SO | WL-SOP8-U001 | PCA24S08D *8SO | WL-SOP8-U001 |
| PCA24S08D *8SO(ISP) | WL-ISP-U001 | PCA24S08DP *8SSOP | WL-SSOP28-U001 |
| PCA24S08DP *8SSOP(ISP) | WL-ISP-U001 | PCA8581CP | Null |
| PCA8581CP(ISP) | WL-ISP-U001 | PCA8581CT *8SO | WL-SOP8-U001 |
| PCA8581CT *8SO(ISP) | WL-ISP-U001 | PCA8581P | Null |
| PCA8581P(ISP) | WL-ISP-U001 | PCA8581T *8SO | WL-SOP8-U001 |
| PCA8581T *8SO(ISP) | WL-ISP-U001 | PCA8582A | Null |
| PCA8582A *8SO | WL-SOP8-U001 | PCA8582B | Null |
| PCA8582B *8SO | WL-SOP8-U001 | PCA8582C | Null |
| PCA8582C *8SO | WL-SOP8-U001 | PCA8582D | Null |
| PCA8582D *8SO | WL-SOP8-U001 | PCA8582E | Null |
| PCA8582E *8SO | WL-SOP8-U001 | PCA8582F | Null |
| PCA8582F *8SO | WL-SOP8-U001 | PCA8582F(ISP) | WL-ISP-U001 |
| PCA9500 *16HVQFN | WL-QFN16-U201 | PCA9500 *16SOP | WL-SOP28-U001 |
| PCA9500 *16SSOP | WL-SOP28-U001 | PCA9501 *20HVQFN | WL-QFN20-U201 |
| PCA9501 *20SSOP | WL-SSOP28-U001 | PCA9501D *20SOP | WL-SOP28-U001 |
| PCB2421 | Null | PCB2421 *8SO | WL-SOP8-U001 |
| PCB2421(ISP) | WL-ISP-U001 | PCD8582A | Null |
| PCD8582A *8SO | WL-SOP8-U001 | PCD8582B | Null |
| PCD8582B *8SO | WL-SOP8-U001 | PCD8582C | Null |
| PCD8582C *8SO | WL-SOP8-U001 | PCD8582D | Null |
| PCD8582D *8SO | WL-SOP8-U001 | PCD8582D(ISP) | WL-ISP-U001 |
| PCD8582E | Null | PCD8582E *8SO | WL-SOP8-U001 |
| PCF85102C | Null | PCF85102C *8SO | WL-SOP8-U001 |
| PCF85102C(ISP) | WL-ISP-U001 | PCF85116 | Null |
| PCF85116 *8SO | WL-SOP8-U001 | PCF85116(ISP) | WL-ISP-U001 |
| PCF8570(ISP) | WL-ISP-U001 | PCF8570P | Null |
| PCF8570T *8SO | WL-SOP8-U001 | PCF8582A | Null |
| PCF8582A *8SO | WL-SOP8-U001 | PCF8582B | Null |
| PCF8582B *8SO | WL-SOP8-U001 | PCF8582C | Null |
| PCF8582C *8SO | WL-SOP8-U001 | PCF8582C(ISP) | WL-ISP-U001 |
| PCF8582D | Null | PCF8582D *8SO | WL-SOP8-U001 |
| PCF8582E | Null | PCF8582E *8SO | WL-SOP8-U001 |
| PCF8582E(ISP) | WL-ISP-U001 | PCF8594 | Null |
| PCF8594 *8SO | WL-SOP8-U001 | PCF8594C | Null |
| PCF8594C *8SO | WL-SOP8-U001 | PCF8594C(ISP) | WL-ISP-U001 |
| PCF8594D | Null | PCF8594D *8SO | WL-SOP8-U001 |
| PCF8594E | Null | PCF8594E *8SO | WL-SOP8-U001 |
| PCF8598 | Null | PCF8598 *8SOIC | WL-SOP28-U001 |
| PCF8598C | Null | PCF8598C *8SOIC | WL-SOP28-U001 |
| PCF8598C(ISP) | WL-ISP-U001 | PCF8598D | Null |
| PCF8598D *8SOIC | WL-SOP28-U001 | PCF8598E | Null |
| PCF8598E *8SOIC | WL-SOP28-U001 | PS08 *8SSOP | WL-SSOP28-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 87C504 | Null | 87C504 *44PL | WL-PL44-U001 |
| 87C504 *44PLCC | WL-PL44-P004 | 87C504 *44QFP | WL-QFP44-U012 |

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|---|---|---|---|
| 87C524 | Null | 87C524 *44PL | WL-PL44-U001 |
| 87C524 *44PLCC | WL-PL44-P004 | 87C524 *44QFP | WL-QFP44-U012 |
| 87C528 | Null | 87C528 *44PL | WL-PL44-U001 |
| 87C528 *44PLCC | WL-PL44-P004 | 87C528 *44QFP | WL-QFP44-U012 |
| 87C575 | Null | 87C575 *44PL | WL-PL44-U001 |
| 87C575 *44PLCC | WL-PL44-P004 | 87C575 *44QFP | WL-QFP44-U012 |
| 87C576 | Null | 87C576 *44PL | WL-PL44-U001 |
| 87C576 *44PLCC | WL-PL44-P004 | 87C576 *44QFP | WL-QFP44-U012 |
| 87C652 | Null | 87C652 *44PL | WL-PL44-U001 |
| 87C652 *44PLCC | WL-PL44-P004 | 87C652 *44QFP | WL-QFP44-U012 |
| 87C654 | Null | 87C654 *44PL | WL-PL44-U001 |
| 87C654 *44PLCC | WL-PL44-P004 | 87C654 *44QFP | WL-QFP44-U012 |
| 87L51FA | Null | 87L51FA *44PL | WL-PL44-U001 |
| 87L51FA *44PLCC | WL-PL44-P004 | 87L51FA *44QFP | WL-QFP44-U012 |
| 87L51FB | Null | 87L51FB *44PL | WL-PL44-U001 |
| 87L51FB *44PLCC | WL-PL44-P004 | 87L51FB *44QFP | WL-QFP44-U012 |
| LPC1111 *33HVQFN | WL-QFN32-U201 | LPC1111 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1112 *33HVQFN | WL-QFN32-U201 | LPC1112 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1113 *33HVQFN | WL-QFN32-U201 | LPC1113 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1113 *48LQFP | WL-TQFP48-U001 | LPC1113 *48LQFP(ISP) | WL-ISP-U001 |
| LPC1114 *33HVQFN | WL-QFN32-U201 | LPC1114 *33HVQFN(ISP) | WL-ISP-U001 |
| LPC1114 *44PLCC | WL-PL44-U001 | LPC1114 *44PLCC(ISP) | WL-ISP-U001 |
| LPC1114 *48LQFP | WL-TQFP48-U001 | LPC1114 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C12 *48LQFP | WL-TQFP48-U001 | LPC11C12 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C14 *48LQFP | WL-TQFP48-U001 | LPC11C14 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C22 *48LQFP | WL-TQFP48-U001 | LPC11C22 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11C24 *48LQFP | WL-TQFP48-U001 | LPC11C24 *48LQFP(ISP) | WL-ISP-U001 |
| LPC11D14 *100LQFP | WL-TQFP100-M218 | LPC11D14 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1751 *80LQFP | WL-TQFP80-M252 | LPC1751 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1752 *80LQFP | WL-TQFP80-M252 | LPC1752 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1754 *80LQFP | WL-TQFP80-M252 | LPC1754 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1756 *80LQFP | WL-TQFP80-M252 | LPC1756 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1758 *80LQFP | WL-TQFP80-M252 | LPC1758 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1759 *80LQFP | WL-TQFP80-M252 | LPC1759 *80LQFP(ISP) | WL-ISP-U001 |
| LPC1763 *100LQFP | WL-TQFP100-M251 | LPC1763 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1764 *100LQFP | WL-TQFP100-M251 | LPC1764 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1765 *100LQFP | WL-TQFP100-M251 | LPC1765 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1766 *100LQFP | WL-TQFP100-M251 | LPC1766 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1767 *100LQFP | WL-TQFP100-M251 | LPC1767 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1768 *100LQFP | WL-TQFP100-M251 | LPC1768 *100LQFP(ISP) | WL-ISP-U001 |
| LPC1769 *100LQFP | WL-TQFP100-M251 | LPC1769 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2101 *48LQFP | WL-TQFP48-U001 | LPC2101 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2102 *48LQFP | WL-TQFP48-U001 | LPC2102 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2103 *48LQFP | WL-TQFP48-U001 | LPC2103 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2104 *48LQFP | WL-TQFP48-U001 | LPC2104 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2105 *48LQFP | WL-TQFP48-U001 | LPC2105 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2106 *48LQFP | WL-TQFP48-U001 | LPC2106 *48LQFP(ISP) | WL-ISP-U001 |
| LPC2109 *64LQFP | WL-TQFP64-M236 | LPC2109 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2114 *64LQFP | WL-TQFP64-M236 | LPC2114 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2119 *64LQFP | WL-TQFP64-M236 | LPC2119 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2124 *64LQFP | WL-TQFP64-M236 | LPC2124 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2129 *64LQFP | WL-TQFP64-M236 | LPC2129 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2131 *64LQFP | WL-TQFP64-M237 | LPC2131 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2132 *64LQFP | WL-TQFP64-M237 | LPC2132 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2134 *64LQFP | WL-TQFP64-M237 | LPC2134 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2136 *64LQFP | WL-TQFP64-M237 | LPC2136 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2138 *64LQFP | WL-TQFP64-M237 | LPC2138 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2141 *64LQFP | WL-TQFP64-M237 | LPC2141 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2142 *64LQFP | WL-TQFP64-M237 | LPC2142 *64LQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| LPC2144 *64LQFP | WL-TQFP64-M237 | LPC2144 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2146 *64LQFP | WL-TQFP64-M237 | LPC2146 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2148 *64LQFP | WL-TQFP64-M237 | LPC2148 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2194 *64LQFP | WL-TQFP64-M236 | LPC2194 *64LQFP(ISP) | WL-ISP-U001 |
| LPC2212 *144LQFP | WL-TQFP144-M222 | LPC2212 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2214 *144LQFP | WL-TQFP144-M222 | LPC2214 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2292 *144LQFP | WL-TQFP144-M222 | LPC2292 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2294 *144LQFP | WL-TQFP144-M222 | LPC2294 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2361 *100LQFP | WL-TQFP100-M235 | LPC2361 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2362 *100LQFP | WL-TQFP100-M235 | LPC2362 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2364 *100LQFP | WL-TQFP100-M235 | LPC2364 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2365 *100LQFP | WL-TQFP100-M235 | LPC2365 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2366 *100LQFP | WL-TQFP100-M235 | LPC2366 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2367 *100LQFP | WL-TQFP100-M235 | LPC2367 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2368 *100LQFP | WL-TQFP100-M235 | LPC2368 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2377 *144LQFP | WL-TQFP144-M223 | LPC2377 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2378 *144LQFP | WL-TQFP144-M223 | LPC2378 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2387 *100LQFP | WL-TQFP100-M235 | LPC2387 *100LQFP(ISP) | WL-ISP-U001 |
| LPC2388 *144LQFP | WL-TQFP144-M223 | LPC2388 *144LQFP(ISP) | WL-ISP-U001 |
| LPC2468 *208LQFP | WL-TQFP208-M224 | LPC2478 *208LQFP | WL-TQFP208-M224 |
| OM4368BA *44PL | WL-PL44-U001 | OM4368BA *44PLCC | WL-PL44-P004 |
| OM4368BN | Null | P87C51FA-4A *44PL | WL-PL44-U001 |
| P87C51FA-4A *44PLCC | WL-PL44-P004 | P87C51FA-4B *44QFP | WL-QFP44-U012 |
| P87C51FA-4N | Null | P87C51FA-5A *44PL | WL-PL44-U001 |
| P87C51FA-5A *44PLCC | WL-PL44-P004 | P87C51FA-5B *44QFP | WL-QFP44-U012 |
| P87C51FA-5N | Null | P87C51FA-IA *44PL | WL-PL44-U001 |
| P87C51FA-IA *44PLCC | WL-PL44-P004 | P87C51FA-IB *44QFP | WL-QFP44-U012 |
| P87C51FA-IN | Null | P87C51FA-JA *44PL | WL-PL44-U001 |
| P87C51FA-JA *44PLCC | WL-PL44-P004 | P87C51FA-JB *44QFP | WL-QFP44-U012 |
| P87C51FA-JN | Null | P87C51FB-4A *44PL | WL-PL44-U001 |
| P87C51FB-4A *44PLCC | WL-PL44-P004 | P87C51FB-4B *44QFP | WL-QFP44-U012 |
| P87C51FB-4N | Null | P87C51FB-5A *44PL | WL-PL44-U001 |
| P87C51FB-5A *44PLCC | WL-PL44-P004 | P87C51FB-5B *44QFP | WL-QFP44-U012 |
| P87C51FB-5N | Null | P87C51FB-IA *44PL | WL-PL44-U001 |
| P87C51FB-IA *44PLCC | WL-PL44-P004 | P87C51FB-IB *44QFP | WL-QFP44-U012 |
| P87C51FB-IN | Null | P87C51FB-JA *44PL | WL-PL44-U001 |
| P87C51FB-JA *44PLCC | WL-PL44-P004 | P87C51FB-JB *44QFP | WL-QFP44-U012 |
| P87C51FB-JN | Null | P87C51FC-4A *44PL | WL-PL44-U001 |
| P87C51FC-4A *44PLCC | WL-PL44-P004 | P87C51FC-4B *44QFP | WL-QFP44-U012 |
| P87C51FC-4N | Null | P87C51FC-5A *44PL | WL-PL44-U001 |
| P87C51FC-5A *44PLCC | WL-PL44-P004 | P87C51FC-5B *44QFP | WL-QFP44-U012 |
| P87C51FC-5N | Null | P87C51FC-IA *44PL | WL-PL44-U001 |
| P87C51FC-IA *44PLCC | WL-PL44-P004 | P87C51FC-IB *44QFP | WL-QFP44-U012 |
| P87C51FC-IN | Null | P87C51FC-JA *44PL | WL-PL44-U001 |
| P87C51FC-JA *44PLCC | WL-PL44-P004 | P87C51FC-JB *44QFP | WL-QFP44-U012 |
| P87C51FC-JN | Null | P87C51RA+4A *44PL | WL-PL44-U001 |
| P87C51RA+4A *44PLCC | WL-PL44-P004 | P87C51RA+4B *44QFP | WL-QFP44-U012 |
| P87C51RA+4N | Null | P87C51RA+5A *44PL | WL-PL44-U001 |
| P87C51RA+5A *44PLCC | WL-PL44-P004 | P87C51RA+5B *44QFP | WL-QFP44-U012 |
| P87C51RA+5N | Null | P87C51RA+IA *44PL | WL-PL44-U001 |
| P87C51RA+IA *44PLCC | WL-PL44-P004 | P87C51RA+IB *44QFP | WL-QFP44-U012 |
| P87C51RA+IN | Null | P87C51RA+JA *44PL | WL-PL44-U001 |
| P87C51RA+JA *44PLCC | WL-PL44-P004 | P87C51RA+JB *44QFP | WL-QFP44-U012 |
| P87C51RA+JN | Null | P87C51RA2BA *44PL | WL-PL44-U001 |
| P87C51RA2BA *44PLCC | WL-PL44-P004 | P87C51RA2BBD *44QFP | WL-QFP44-U012 |
| P87C51RA2BN | Null | P87C51RA2FA *44PL | WL-PL44-U001 |
| P87C51RA2FA *44PLCC | WL-PL44-P004 | P87C51RB+4A *44PL | WL-PL44-U001 |
| P87C51RB+4A *44PLCC | WL-PL44-P004 | P87C51RB+4B *44QFP | WL-QFP44-U012 |
| P87C51RB+4N | Null | P87C51RB+5A *44PL | WL-PL44-U001 |

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|---|---|---|---|
| P87C51RB+5A *44PLCC | WL-PL44-P004 | P87C51RB+5B *44QFP | WL-QFP44-U012 |
| P87C51RB+5N | Null | P87C51RB+IA *44PL | WL-PL44-U001 |
| P87C51RB+IA *44PLCC | WL-PL44-P004 | P87C51RB+IB *44QFP | WL-QFP44-U012 |
| P87C51RB+IN | Null | P87C51RB+JA *44PL | WL-PL44-U001 |
| P87C51RB+JA *44PLCC | WL-PL44-P004 | P87C51RB+JB *44QFP | WL-QFP44-U012 |
| P87C51RB+JN | Null | P87C51RB2BA *44PL | WL-PL44-U001 |
| P87C51RB2BA *44PLCC | WL-PL44-P004 | P87C51RB2BBD *44QFP | WL-QFP44-U012 |
| P87C51RB2BN | Null | P87C51RB2FA *44PL | WL-PL44-U001 |
| P87C51RB2FA *44PLCC | WL-PL44-P004 | P87C51RB2FN | Null |
| P87C51RC+4A *44PL | WL-PL44-U001 | P87C51RC+4A *44PLCC | WL-PL44-P004 |
| P87C51RC+4B *44QFP | WL-QFP44-U012 | P87C51RC+4N | Null |
| P87C51RC+5A *44PL | WL-PL44-U001 | P87C51RC+5A *44PLCC | WL-PL44-P004 |
| P87C51RC+5B *44QFP | WL-QFP44-U012 | P87C51RC+5N | Null |
| P87C51RC+IA *44PL | WL-PL44-U001 | P87C51RC+IA *44PLCC | WL-PL44-P004 |
| P87C51RC+IB *44QFP | WL-QFP44-U012 | P87C51RC+IN | Null |
| P87C51RC+JA *44PL | WL-PL44-U001 | P87C51RC+JA *44PLCC | WL-PL44-P004 |
| P87C51RC+JB *44QFP | WL-QFP44-U012 | P87C51RC+JN | Null |
| P87C51RC2BA *44PL | WL-PL44-U001 | P87C51RC2BA *44PLCC | WL-PL44-P004 |
| P87C51RC2BBD *44QFP | WL-QFP44-U012 | P87C51RC2BN | Null |
| P87C51RC2FA *44PL | WL-PL44-U001 | P87C51RC2FA *44PLCC | WL-PL44-P004 |
| P87C51RC2FN | Null | P87C51RD+4A *44PL | WL-PL44-U001 |
| P87C51RD+4A *44PLCC | WL-PL44-P004 | P87C51RD+4B *44QFP | WL-QFP44-U012 |
| P87C51RD+4N | Null | P87C51RD+5A *44PL | WL-PL44-U001 |
| P87C51RD+5A *44PLCC | WL-PL44-P004 | P87C51RD+5B *44QFP | WL-QFP44-U012 |
| P87C51RD+5N | Null | P87C51RD+IA *44PL | WL-PL44-U001 |
| P87C51RD+IA *44PLCC | WL-PL44-P004 | P87C51RD+IB *44QFP | WL-QFP44-U012 |
| P87C51RD+IN | Null | P87C51RD+JA *44PL | WL-PL44-U001 |
| P87C51RD+JA *44PLCC | WL-PL44-P004 | P87C51RD+JB *44QFP | WL-QFP44-U012 |
| P87C51RD+JN | Null | P87C51RD2BA *44PL | WL-PL44-U001 |
| P87C51RD2BA *44PLCC | WL-PL44-P004 | P87C51RD2BBD *44QFP | WL-QFP44-U012 |
| P87C51RD2BN | Null | P87C51RD2FA *44PL | WL-PL44-U001 |
| P87C51RD2FA *44PLCC | WL-PL44-P004 | P87C51RD2FBD *44QFP | WL-QFP44-U012 |
| P87C51SBAA *44PL | WL-PL44-U001 | P87C51SBAA *44PLCC | WL-PL44-P004 |
| P87C51SBBB *44QFP | WL-QFP44-U012 | P87C51SBPN | Null |
| P87C51SFAA *44PL | WL-PL44-U001 | P87C51SFAA *44PLCC | WL-PL44-P004 |
| P87C51SFBB *44QFP | WL-QFP44-U012 | P87C51SFPN | Null |
| P87C51UBAA *44PL | WL-PL44-U001 | P87C51UBAA *44PLCC | WL-PL44-P004 |
| P87C51UBBB *44QFP | WL-QFP44-U012 | P87C51UBPN | Null |
| P87C51X2BA *44PL | WL-PL44-U001 | P87C51X2BA *44PLCC | WL-PL44-P004 |
| P87C51X2BBD *44QFP | WL-QFP44-U012 | P87C51X2BN | Null |
| P87C51X2FA *44PL | WL-PL44-U001 | P87C51X2FA *44PLCC | WL-PL44-P004 |
| P87C51X2FN | Null | P87C52SBAA *44PL | WL-PL44-U001 |
| P87C52SBAA *44PLCC | WL-PL44-P004 | P87C52SBAA *44QFP | WL-QFP44-U012 |
| P87C52SBPN | Null | P87C52SFAA *44PL | WL-PL44-U001 |
| P87C52SFAA *44PLCC | WL-PL44-P004 | P87C52SFAA *44QFP | WL-QFP44-U012 |
| P87C52SFPN | Null | P87C52UBAA *44PL | WL-PL44-U001 |
| P87C52UBAA *44PLCC | WL-PL44-P004 | P87C52UBAA *44QFP | WL-QFP44-U012 |
| P87C52UBPN | Null | P87C52X2BA *44PL | WL-PL44-U001 |
| P87C52X2BA *44PLCC | WL-PL44-P004 | P87C52X2BBD *44QFP | WL-QFP44-U012 |
| P87C52X2BN | Null | P87C52X2FA *44PL | WL-PL44-U001 |
| P87C52X2FA *44PLCC | WL-PL44-P004 | P87C52X2FBD *44QFP | WL-QFP44-U012 |
| P87C52X2FN | Null | P87C54SBAA *44PL | WL-PL44-U001 |
| P87C54SBAA *44PLCC | WL-PL44-P004 | P87C54SBBB *44QFP | WL-QFP44-U012 |
| P87C54SBPN | Null | P87C54SFAA *44PL | WL-PL44-U001 |
| P87C54SFAA *44PLCC | WL-PL44-P004 | P87C54SFBB *44QFP | WL-QFP44-U012 |
| P87C54SFPN | Null | P87C54UBAA *44PL | WL-PL44-U001 |
| P87C54UBAA *44PLCC | WL-PL44-P004 | P87C54UBBB *44QFP | WL-QFP44-U012 |
| P87C54UBPN | Null | P87C54UFAA *44PL | WL-PL44-U001 |
| P87C54UFAA *44PLCC | WL-PL44-P004 | P87C54UFBB *44QFP | WL-QFP44-U012 |

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|---|---|---|---|
| P87C54UFPN | Null | P87C54X2BA *44PL | WL-PL44-U001 |
| P87C54X2BA *44PLCC | WL-PL44-P004 | P87C54X2BBD *44QFP | WL-QFP44-U012 |
| P87C54X2BN | Null | P87C54X2FA *44PL | WL-PL44-U001 |
| P87C54X2FA *44PLCC | WL-PL44-P004 | P87C54X2FBD *44QFP | WL-QFP44-U012 |
| P87C552 *68PL | WL-PL68-E095 | P87C554 *68PL | WL-PL68-E095 |
| P87C557E8 *80QFP | WL-LQFP80-E084 | P87C58SBAA *44PL | WL-PL44-U001 |
| P87C58SBBB *44QFP | WL-QFP44-U012 | P87C58SBPN | Null |
| P87C58SBPN *44PLCC | WL-PL44-P004 | P87C58SFAA *44PL | WL-PL44-U001 |
| P87C58SFAA *44PLCC | WL-PL44-P004 | P87C58SFBB *44QFP | WL-QFP44-U012 |
| P87C58SFPN | Null | P87C58UBAA *44PL | WL-PL44-U001 |
| P87C58UBAA *44PLCC | WL-PL44-P004 | P87C58UBBB *44QFP | WL-QFP44-U012 |
| P87C58UBPN | Null | P87C58UFAA *44PL | WL-PL44-U001 |
| P87C58UFAA *44PLCC | WL-PL44-P004 | P87C58UFBB *44QFP | WL-QFP44-U012 |
| P87C58UFPN | Null | P87C58X2BA *44PL | WL-PL44-U001 |
| P87C58X2BA *44PLCC | WL-PL44-P004 | P87C58X2BBD *44QFP | WL-QFP44-U012 |
| P87C58X2BN | Null | P87C58X2FA *44PL | WL-PL44-U001 |
| P87C58X2FA *44PLCC | WL-PL44-P004 | P87C58X2FBD *44QFP | WL-QFP44-U012 |
| P87C58X2FN | Null | P87C591VFA *44PL | WL-PL44-U001 |
| P87C591VFA *44PLCC | WL-PL44-P005 | P87C591VFB *44QFP | WL-QFP44-U012 |
| P87C592 *68PL | WL-PL68-E122 | P87C654X2FA *44PL | WL-PL44-U001 |
| P87C654X2FA *44PLCC | WL-PL44-P004 | P87C654X2FBD *44QFP | WL-QFP44-U012 |
| P87C660X2BBD *44QFP | WL-QFP44-U012 | P87C660X2FA *44PL | WL-PL44-U001 |
| P87C660X2FA *44PLCC | WL-PL44-P004 | P87C661X2BBD *44QFP | WL-QFP44-U012 |
| P87C661X2FA *44PL | WL-PL44-U001 | P87C661X2FA *44PLCC | WL-PL44-P004 |
| P87LPC759BDH *14SSOP | WL-SSOP28-U001 | P87LPC759BN | Null |
| P87LPC760BDH *14SSOP | WL-SSOP28-U001 | P87LPC760BN | Null |
| P87LPC761BDH *16SSOP | WL-SSOP28-U001 | P87LPC761BN | Null |
| P87LPC762BD *20SOIC | WL-SOP28-U001 | P87LPC762BDH *20SSOP | WL-SSOP28-U001 |
| P87LPC762BN | Null | P87LPC762FD *20SOIC | WL-SOP28-U001 |
| P87LPC762FN | Null | P87LPC764BD *20SOIC | WL-SOP28-U001 |
| P87LPC764BDH *20SSOP | WL-SSOP28-U001 | P87LPC764BN | Null |
| P87LPC764FD *20SOIC | WL-SOP28-U001 | P87LPC764FDH *20SSOP | WL-SSOP28-U001 |
| P87LPC764FN | Null | P87LPC764HDH *20SSOP | WL-SSOP28-U001 |
| P87LPC767BD *20SOIC | WL-SOP28-U001 | P87LPC767BN | Null |
| P87LPC767FD *20SOIC | WL-SOP28-U001 | P87LPC767FN | Null |
| P87LPC767HD *20SOIC | WL-SOP28-U001 | P87LPC768BD *20SOIC | WL-SOP28-U001 |
| P87LPC768BN | Null | P87LPC768FD *20SOIC | WL-SOP28-U001 |
| P87LPC768FN | Null | P87LPC769BD *20SOIC | WL-SOP28-U001 |
| P87LPC769BN | Null | P87LPC769HD *20SOIC | WL-SOP28-U001 |
| P87LPC778BDHN *20SSOP | WL-SSOP28-U001 | P87LPC778FDH *20SSOP | WL-SSOP28-U001 |
| P87LPC779BDH *20SSOP | WL-SSOP28-U001 | P89C138 | Null |
| P89C138 *44PL | WL-PL44-U001 | P89C138 *44PLCC | WL-PL44-P004 |
| P89C238 | Null | P89C238 *44PL | WL-PL44-U001 |
| P89C238 *44PLCC | WL-PL44-P004 | P89C51BA *44PL | WL-PL44-U001 |
| P89C51BA *44PLCC | WL-PL44-P004 | P89C51BB *44QFP | WL-QFP44-U012 |
| P89C51BP | Null | P89C51RA+IA *44PL | WL-PL44-U001 |
| P89C51RA+IA *44PLCC | WL-PL44-P004 | P89C51RA+IN | Null |
| P89C51RA2 | Null | P89C51RA2BA *44PL | WL-PL44-U001 |
| P89C51RA2BA *44PLCC | WL-PL44-P004 | P89C51RA2BBD *44QFP | WL-QFP44-U012 |
| P89C51RB+IA *44PL | WL-PL44-U001 | P89C51RB+IA *44PLCC | WL-PL44-P004 |
| P89C51RB+IN | Null | P89C51RB2 | Null |
| P89C51RB2BA *44PL | WL-PL44-U001 | P89C51RB2BA *44PLCC | WL-PL44-P004 |
| P89C51RB2BBD *44QFP | WL-QFP44-U012 | P89C51RB2HBA *44PL | WL-PL44-U001 |
| P89C51RB2HBA *44PLCC | WL-PL44-P004 | P89C51RB2HBBD *44QFP | WL-QFP44-U012 |
| P89C51RB2HBP | Null | P89C51RB2HFA *44PL | WL-PL44-U001 |
| P89C51RB2HFA *44PLCC | WL-PL44-P004 | P89C51RB2HFBD *44QFP | WL-QFP44-U012 |
| P89C51RC+IA *44PL | WL-PL44-U001 | P89C51RC+IA *44PLCC | WL-PL44-P004 |
| P89C51RC+IB *44QFP | WL-QFP44-U012 | P89C51RC+IN | Null |
| P89C51RC+JA *44PL | WL-PL44-U001 | P89C51RC+JA *44PLCC | WL-PL44-P004 |

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|---|---|---|---|
| P89C51RC+JB *44QFP | WL-QFP44-U012 | P89C51RC+JN | Null |
| P89C51RC2BA *44PL | WL-PL44-U001 | P89C51RC2BA *44PLCC | WL-PL44-P004 |
| P89C51RC2BBD *44QFP | WL-QFP44-U012 | P89C51RC2BN | Null |
| P89C51RC2FA *44PL | WL-PL44-U001 | P89C51RC2HBA *44PL | WL-PL44-U001 |
| P89C51RC2HBA *44PLCC | WL-PL44-P004 | P89C51RC2HBBD *44QFP | WL-QFP44-U012 |
| P89C51RC2HBP | Null | P89C51RD+IA *44PL | WL-PL44-U001 |
| P89C51RD+IA *44PLCC | WL-PL44-P004 | P89C51RD+IB *44QFP | WL-QFP44-U012 |
| P89C51RD+IN | Null | P89C51RD+JA *44PL | WL-PL44-U001 |
| P89C51RD+JA *44PLCC | WL-PL44-P004 | P89C51RD+JB *44QFP | WL-QFP44-U012 |
| P89C51RD+JN | Null | P89C51RD2BA *44PL | WL-PL44-U001 |
| P89C51RD2BA *44PLCC | WL-PL44-P004 | P89C51RD2BBD *44QFP | WL-QFP44-U012 |
| P89C51RD2BN | Null | P89C51RD2FA *44PL | WL-PL44-U001 |
| P89C51RD2HBA *44PL | WL-PL44-U001 | P89C51RD2HBA *44PLCC | WL-PL44-P004 |
| P89C51RD2HBBD *44QFP | WL-QFP44-U012 | P89C51RD2HBP | Null |
| P89C51UBA *44PL | WL-PL44-U001 | P89C51UBA *44PLCC | WL-PL44-P004 |
| P89C51UBB *44QFP | WL-QFP44-U012 | P89C51UBP | Null |
| P89C51UFA *44PL | WL-PL44-U001 | P89C51UFB *44QFP | WL-QFP44-U012 |
| P89C51UFP | Null | P89C51X2BA *44PL | WL-PL44-U001 |
| P89C51X2BA *44PLCC | WL-PL44-P004 | P89C51X2BBD *44QFP | WL-QFP44-U012 |
| P89C51X2BN | Null | P89C51X2FA *44PL | WL-PL44-U001 |
| P89C51X2FB *44QFP | WL-QFP44-U012 | P89C51X2FN | Null |
| P89C52BA *44PL | WL-PL44-U001 | P89C52BA *44PLCC | WL-PL44-P004 |
| P89C52BB *44QFP | WL-QFP44-U012 | P89C52BP | Null |
| P89C52UBA *44PL | WL-PL44-U001 | P89C52UBA *44PLCC | WL-PL44-P004 |
| P89C52UBB *44QFP | WL-QFP44-U012 | P89C52UBP | Null |
| P89C52UFA *44PL | WL-PL44-U001 | P89C52UFB *44QFP | WL-QFP44-U012 |
| P89C52UFP | Null | P89C52X2BA *44PL | WL-PL44-U001 |
| P89C52X2BA *44PLCC | WL-PL44-P004 | P89C52X2BBD *44QFP | WL-QFP44-U012 |
| P89C52X2BN | Null | P89C52X2FA *44PL | WL-PL44-U001 |
| P89C52X2FA *44PLCC | WL-PL44-P004 | P89C52X2FBD *44QFP | WL-QFP44-U012 |
| P89C52X2FN | Null | P89C54BA *44PL | WL-PL44-U001 |
| P89C54BA *44PLCC | WL-PL44-P004 | P89C54BB *44QFP | WL-QFP44-U012 |
| P89C54BP | Null | P89C54UBA *44PL | WL-PL44-U001 |
| P89C54UBA *44PLCC | WL-PL44-P004 | P89C54UBB *44QFP | WL-QFP44-U012 |
| P89C54UBP | Null | P89C54UFA *44PL | WL-PL44-U001 |
| P89C54UFB *44QFP | WL-QFP44-U012 | P89C54UFP | Null |
| P89C54X2BA *44PL | WL-PL44-U001 | P89C54X2BA *44PLCC | WL-PL44-P004 |
| P89C54X2BBD *44QFP | WL-QFP44-U012 | P89C54X2BN | Null |
| P89C54X2FA *44PL | WL-PL44-U001 | P89C54X2FB *44QFP | WL-QFP44-U012 |
| P89C54X2FN | Null | P89C557E4 *80QFP | WL-LQFP80-E084 |
| P89C58BA *44PL | WL-PL44-U001 | P89C58BA *44PLCC | WL-PL44-P004 |
| P89C58BB *44QFP | WL-QFP44-U012 | P89C58BP | Null |
| P89C58UBA *44PL | WL-PL44-U001 | P89C58UBA *44PLCC | WL-PL44-P004 |
| P89C58UBB *44QFP | WL-QFP44-U012 | P89C58UBP | Null |
| P89C58UFA *44PL | WL-PL44-U001 | P89C58UFB *44QFP | WL-QFP44-U012 |
| P89C58UFP | Null | P89C58X2BA *44PL | WL-PL44-U001 |
| P89C58X2BA *44PLCC | WL-PL44-P004 | P89C58X2BBD *44QFP | WL-QFP44-U012 |
| P89C58X2BN | Null | P89C58X2FA *44PL | WL-PL44-U001 |
| P89C58X2FB *44QFP | WL-QFP44-U012 | P89C58X2FN | Null |
| P89C60X2BA *44PL | WL-PL44-U001 | P89C60X2BA *44PLCC | WL-PL44-P004 |
| P89C60X2BBD *44QFP | WL-QFP44-U012 | P89C60X2BN | Null |
| P89C61X2BA *44PL | WL-PL44-U001 | P89C61X2BA *44PLCC | WL-PL44-P004 |
| P89C61X2BBD *44QFP | WL-QFP44-U012 | P89C61X2BN | Null |
| P89C638 | Null | P89C660HBA *44PL | WL-PL44-U001 |
| P89C660HBA *44PLCC | WL-PL44-P004 | P89C660HBBD *44QFP | WL-QFP44-U012 |
| P89C660HFA *44PL | WL-PL44-U001 | P89C660HFA *44PLCC | WL-PL44-P004 |
| P89C662HBA *44PL | WL-PL44-U001 | P89C662HBA *44PLCC | WL-PL44-P004 |
| P89C662HBBD *44QFP | WL-QFP44-U012 | P89C662HFA *44PL | WL-PL44-U001 |
| P89C662HFA *44PLCC | WL-PL44-P004 | P89C662HFBD *44QFP | WL-QFP44-U012 |

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|---|---|---|---|
| P89C664HBA *44PL | WL-PL44-U001 | P89C664HBA *44PLCC | WL-PL44-P004 |
| P89C664HBBD *44QFP | WL-QFP44-U012 | P89C664HFA *44PL | WL-PL44-U001 |
| P89C664HFA *44PLCC | WL-PL44-P004 | P89C664HFBD *44QFP | WL-QFP44-U012 |
| P89C668HBA *44PL | WL-PL44-U001 | P89C668HBA *44PLCC | WL-PL44-P004 |
| P89C668HBBD *44QFP | WL-QFP44-U012 | P89C668HFA *44PL | WL-PL44-U001 |
| P89C668HFA *44PLCC | WL-PL44-P004 | P89C669BBD *44QFP | WL-QFP44-U012 |
| P89C669FA *44PL | WL-PL44-U001 | P89C669FA *44PLCC | WL-PL44-P003 |
| P89C669FB *44QFP | WL-QFP44-U012 | P89C838 | Null |
| P89LPC901FD *8SO | WL-SOP8-U001 | P89LPC901FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC901FN | Null | P89LPC901FN(ISP) | WL-ISP-U001 |
| P89LPC902FD *8SO | WL-SOP8-U001 | P89LPC902FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC902FN | Null | P89LPC902FN(ISP) | WL-ISP-U001 |
| P89LPC903FD *8SO | WL-SOP8-U001 | P89LPC903FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC903FN | Null | P89LPC903FN(ISP) | WL-ISP-U001 |
| P89LPC904FD *8SO | WL-SOP8-U001 | P89LPC904FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC906FD *8SO | WL-SOP8-U001 | P89LPC906FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC907FD *8SO | WL-SOP8-U001 | P89LPC907FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC908FD *8SO | WL-SOP8-U001 | P89LPC908FD *8SOP(ISP) | WL-ISP-U001 |
| P89LPC9102FTK *10HVSON | WL-DFN10-U101 | P89LPC9102FTK *10HVSON(ISP) | WL-ISP-U001 |
| P89LPC9103FTK *10HVSON | WL-DFN10-U101 | P89LPC9103FTK *10HVSON(ISP) | WL-ISP-U001 |
| P89LPC9107FDH *14SSOP | WL-SSOP28-U001 | P89LPC9107FDH *14TSS(ISP) | WL-ISP-U001 |
| P89LPC912FDH *14SSOP | WL-SSOP28-U001 | P89LPC912FDH *14TSS(ISP) | WL-ISP-U001 |
| P89LPC913FDH *14SSOP | WL-SSOP28-U001 | P89LPC913FDH *14TSS(ISP) | WL-ISP-U001 |
| P89LPC914FDH *14SSOP | WL-SSOP28-U001 | P89LPC914FDH *14TSS(ISP) | WL-ISP-U001 |
| P89LPC915FDH *14SSOP | WL-SSOP28-U001 | P89LPC915FDH *14TSS(ISP) | WL-ISP-U001 |
| P89LPC916FDH *16SSOP | WL-SSOP28-U001 | P89LPC916FDH *16TSS(ISP) | WL-ISP-U001 |
| P89LPC917FDH *16SSOP | WL-SSOP28-U001 | P89LPC917FDH *16TSS(ISP) | WL-ISP-U001 |
| P89LPC920FDH *20SSOP | WL-SSOP28-U001 | P89LPC920FDH *20TSS(ISP) | WL-ISP-U001 |
| P89LPC921FDH *20SSOP | WL-SSOP28-U001 | P89LPC921FDH *20TSS(ISP) | WL-ISP-U001 |
| P89LPC9221FDH *20SSOP | WL-SSOP28-U001 | P89LPC9221FDH *20TSS(ISP) | WL-ISP-U001 |
| P89LPC9221FN | Null | P89LPC9221FN(ISP) | WL-ISP-U001 |
| P89LPC922FDH *20SSOP | WL-SSOP28-U001 | P89LPC922FDH *20TSS(ISP) | WL-ISP-U001 |
| P89LPC922FN | Null | P89LPC922FN(ISP) | WL-ISP-U001 |
| P89LPC924FDH *20SSOP | WL-SSOP28-U001 | P89LPC924FDH *20TSS(ISP) | WL-ISP-U001 |
| P89LPC924FN | Null | P89LPC924FN(ISP) | WL-ISP-U001 |
| P89LPC925FDH *20SSOP | WL-SSOP28-U001 | P89LPC925FDH *20TSS(ISP) | WL-ISP-U001 |
| P89LPC925FN | Null | P89LPC925FN(ISP) | WL-ISP-U001 |
| P89LPC930FDH *28SSOP | WL-SSOP28-U001 | P89LPC930FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC931FDH *28SSOP | WL-SSOP28-U001 | P89LPC931FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC932 *28PL | WL-PL28-U001 | P89LPC932 *28SOIC | WL-SOP28-U001 |
| P89LPC932A1 *28PL | WL-PL28-U001 | P89LPC932A1FDH *28TSSOP | WL-SSOP28-U001 |
| P89LPC932A1FN | Null | P89LPC933FDH *28SSOP | WL-SSOP28-U001 |
| P89LPC933FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC934FDH *28SSOP | WL-SSOP28-U001 |
| P89LPC934FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC935FA *28PL | WL-PL28-U001 |
| P89LPC935FA *28PL(ISP) | WL-ISP-U001 | P89LPC935FDH *28SSOP | WL-SSOP28-U001 |
| P89LPC935FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC935FHN *28HVQFN | WL-QFN28-U203 |
| P89LPC936FDH *28SSOP | WL-SSOP28-U001 | P89LPC936FDH *28SSOP(ICP) | WL-SSOP28-U001 |
| P89LPC936FDH *28TSS(ISP) | WL-ISP-U001 | P89LPC938FDH *28TSS(ISP) | WL-ISP-U001 |
| P89LPC9401FBD *64LQFP | WL-QFP64-M233 | P89LPC9401FBD *64LQFP(ISP) | WL-ISP-U001 |
| P89LPC9408FBD *64LQFP | WL-QFP64-M233 | P89LPC9408FBD *64LQFP(ISP) | WL-ISP-U001 |
| P89LPC952FA *44PL(ISP) | WL-ISP-U001 | P89LPC952FA *44PLCC | WL-PL44-U001 |
| P89LPC952FB *44TQFP | WL-QFP44-U012 | P89LPC952FBD *44TQFP(ISP) | WL-ISP-U001 |
| P89LPC954FA *44PL(ISP) | WL-ISP-U001 | P89LPC954FA *44PLCC | WL-PL44-U001 |
| P89LPC954FBD *44TQFP | WL-QFP44-U012 | P89LPC954FBD *44TQFP(ISP) | WL-ISP-U001 |
| P89LV51RB2BA *44PL | WL-PL44-U001 | P89LV51RB2BA *44PLCC | WL-PL44-P003 |
| P89LV51RB2BBC *44TQFP | WL-QFP44-U012 | P89LV51RC2BN | Null |
| P89LV51RC2FA *44PL | WL-PL44-U001 | P89LV51RC2FA *44PLCC | WL-PL44-P003 |
| P89LV51RC2FBC *44TQFP | WL-QFP44-U012 | P89LV51RD2 | Null |
| P89LV51RD2 *44PL | WL-PL44-U001 | P89LV51RD2 *44PLCC | WL-PL44-P003 |

| | | | |
|---|---|---|---|
| P89LV51RD2 *44TQFP | WL-QFP44-U012 | P89LV51RD2BA *44PL | WL-PL44-U001 |
| P89LV51RD2BA *44PLCC | WL-PL44-P003 | P89LV51RD2BBC *44TQFP | WL-QFP44-U012 |
| P89LV51RD2BN | Null | P89LV51RD2FA *44PL | WL-PL44-U001 |
| P89LV51RD2FA *44PLCC | WL-PL44-P003 | P89V51RB2BN | Null |
| P89V51RB2FA *44PL | WL-PL44-U001 | P89V51RB2FA *44PLCC | WL-PL44-P003 |
| P89V51RB2FBC *44TQFP | WL-QFP44-U012 | P89V51RC2BN | Null |
| P89V51RC2FA *44PL | WL-PL44-U001 | P89V51RC2FA *44PLCC | WL-PL44-P003 |
| P89V51RC2FBC *44TQFP | WL-QFP44-U012 | P89V51RC2FN | Null |
| P89V51RD2 | Null | P89V51RD2 *44PL | WL-PL44-U001 |
| P89V51RD2 *44PLCC | WL-PL44-P003 | P89V51RD2 *44TQFP | WL-QFP44-U012 |
| P89V51RD2BN | Null | P89V51RD2FA *44PL | WL-PL44-U001 |
| P89V51RD2FA *44PLCC | WL-PL44-P003 | P89V51RD2FBC *44TQFP | WL-QFP44-U012 |
| P89V51RD2FN | Null | P89V52X2 | Null |
| P89V52X2 (ISP) | WL-ISP-U001 | P89V52X2 *44PL | WL-PL44-U001 |
| P89V52X2 *44PL(ISP) | WL-ISP-U001 | P89V52X2 *44QFP | WL-QFP44-U022 |
| P89V52X2 *44QFP(ISP) | WL-ISP-U001 | PXAG49 *44PL | WL-PL44-U001 |
| PXAG49 *44TQFP | WL-QFP44-U012 | S87C51 | Null |
| S87C51 *44PL | WL-PL44-U001 | S87C51 *44PLCC | WL-PL44-P004 |
| S87C51FA | Null | S87C51FA *44PL | WL-PL44-U001 |
| S87C51FA *44PLCC | WL-PL44-P004 | S87C51FB | Null |
| S87C51FB *44PL | WL-PL44-U001 | S87C51FB *44PLCC | WL-PL44-P004 |
| S87C51FC | Null | S87C51FC *44PL | WL-PL44-U001 |
| S87C51FC *44PLCC | WL-PL44-P004 | S87C52 | Null |
| S87C52 *44PL | WL-PL44-U001 | S87C52 *44PLCC | WL-PL44-P004 |
| S87C552 *68PL | WL-PL68-E095 | | |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PL22V10 | Null | PL22V10 *28PL | WL-PL28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27C010 | Null | 27C010 *32PL | WL-PL32-U001 |
| 27C010 *32TS | WL-TSOP48-U001 | 27C210 | Null |
| 27C240 | Null | 27C256 | Null |
| 27C256 *32PL | WL-PL32-U001 | 27C256B | Null |
| 27C256F | Null | 27C512 | Null |
| 27C512 *32PL | WL-PL32-U001 | 27C64 | Null |
| 27C64 *32PL | WL-PL32-U001 | 27C64A | Null |
| 27C64A *32PL | WL-PL32-U001 | 27C64AF | Null |
| 27C64AF *32PL | WL-PL32-U001 | N82S123 | Null |
| N82S123 *20PLCC | WL-PL20-U001 | N82S126 | Null |
| N82S126 *20PLCC | WL-PL20-U001 | N82S126A | Null |
| N82S126A *20PLCC | WL-PL20-U001 | N82S129 | Null |
| N82S129 *20PLCC | WL-PL20-U001 | N82S129A | Null |
| N82S129A *20PLCC | WL-PL20-U001 | N82S130 | Null |
| N82S130 *16SOIC | WL-SOP28-U001 | N82S130 *20PLCC | WL-PL20-U001 |
| N82S130A | Null | N82S130A *16SOIC | WL-SOP28-U001 |
| N82S130A *20PLCC | WL-PL20-U001 | N82S131 | Null |
| N82S131 *16SOIC | WL-SOP28-U001 | N82S131 *20PLCC | WL-PL20-U001 |
| N82S131A | Null | N82S131A *16SOIC | WL-SOP28-U001 |
| N82S131A *20PLCC | WL-PL20-U001 | | |

## PIONEER

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| P2100R | Null | P2100R *8SO | WL-SOP8-U001 |
| PDH001 | Null | PDH001 (ISP) | WL-ISP-U001 |
| PDH004 | Null | PDH004 (ISP) | WL-ISP-U001 |
| PH-2100R | Null | PH-2100R *8SO | WL-SOP8-U001 |
| S130 | Null | S130(ISP) | WL-ISP-U001 |
| S220 | Null | S220(ISP) | WL-ISP-U001 |
| SL220 *8SO | WL-SOP8-U001 | SL221 | Null |
| SL221(ISP) | WL-ISP-U001 | | |

## PCT

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PCT25VF010A *8SO | WL-DFN8-U501 | PCT25VF010A *8SO(ISP) | WL-ISP-U001 |
| PCT25VF010A *8WSON | WL-SOP8-U001 | PCT25VF010A *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF016B *8SOP | WL-SOP20-U001 | PCT25VF016B *8SOP(ISP) | WL-ISP-U001 |
| PCT25VF016B *8WSON | WL-DFN8-U501 | PCT25VF016B *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF020B *8SO | WL-SOP8-U001 | PCT25VF020B *8SO(ISP) | WL-ISP-U001 |
| PCT25VF020B *8WSON | WL-DFN8-U501 | PCT25VF020B *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF032B *8SOP | WL-SOP20-U001 | PCT25VF032B *8SOP(ISP) | WL-ISP-U001 |
| PCT25VF032B *8WSON | WL-DFN8-U501 | PCT25VF032B *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF040B *8SO | WL-SOP8-U001 | PCT25VF040B *8SO(ISP) | WL-ISP-U001 |
| PCT25VF040B *8SOP | WL-SOP20-U001 | PCT25VF040B *8SOP(ISP) | WL-ISP-U001 |
| PCT25VF040B *8WSON | WL-DFN8-U501 | PCT25VF040B *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF064C *16SOP | WL-SOP28-U001 | PCT25VF064C *16SOP(ISP) | WL-ISP-U001 |
| PCT25VF064C *8SOP | WL-SOP20-U001 | PCT25VF064C *8SOP(ISP) | WL-ISP-U001 |
| PCT25VF064C *8WSON | WL-SOP20-U001 | PCT25VF064C *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF080B | Null | PCT25VF080B (ISP) | WL-ISP-U001 |
| PCT25VF080B *8SOP | WL-SOP20-U001 | PCT25VF080B *8SOP(ISP) | WL-ISP-U001 |
| PCT25VF080B *8WSON | WL-DFN8-U501 | PCT25VF080B *8WSON(ISP) | WL-ISP-U001 |
| PCT25VF512A *8SO | WL-SOP8-U001 | PCT25VF512A *8SO(ISP) | WL-ISP-U001 |
| PCT25VF512A *8WSON | WL-DFN8-U501 | PCT25VF512A *8WSON(ISP) | WL-ISP-U001 |

## PTC

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PT28C020 | Null | PT28C020-Y | Null |
| PT28C020P *32PL | WL-PL32-U001 | PT28C020P-Y *32PL | WL-PL32-U001 |
| PT28C020T *32TSf | WL-TSOP32-U002 | PT28C020T-Y *32TS | WL-TSOP32-U002 |
| PT28C040 | Null | PT28C040 *32PL | WL-PL32-U001 |
| PT29C020 | Null | PT29C020 *32PL | WL-PL32-U001 |
| PT29C040 | Null | PT29C040 *32PL | WL-PL32-U001 |

## PSS

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PS24C256 | Null | PS24C256 *8SO | WL-SOP8-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PS29FS001L *32PL | WL-PL32-U001 | PS29FS001P | Null |
| PS29FS001S *32TS | WL-TSOP32-U002 | PS29FS001T *32TS | WL-TSOP48-U001 |
| PS29FS400B *48TS | WL-TSOP48-U002 | PS29FS400B @48FBGA | WL-FBGA63-E137-12 |
| PS29FS400T *48TS | WL-TSOP48-U002 | PS29FS400T @48FBGA | WL-FBGA63-E137-12 |
| PS29LP001L *32PL | WL-PL32-U001 | PS29LP001P | Null |
| PS29LP001S *32TS | WL-TSOP32-U002 | PS29LP001T *32TS | WL-TSOP48-U001 |
| PS29LP400B *48TS | WL-TSOP48-U002 | PS29LP400B @48FBGA | WL-FBGA63-E137 |
| PS29LP400T *48TS | WL-TSOP48-U002 | PS29LP400T @48FBGA | WL-FBGA63-E137 |

## Portek

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PTK24A02T | Null | PTK24A02T *8SO | WL-SOP8-U001 |
| PTK24A04T | Null | PTK24A04T *8SO | WL-SOP8-U001 |
| PTK24A08T | Null | PTK24A08T *8SO | WL-SOP8-U001 |
| PTK24A16T | Null | PTK24A16T *8SO | WL-SOP8-U001 |
| PTK24A32T | Null | PTK24A32T *8SO | WL-SOP8-U001 |
| PTK24A32T *8SSOP | WL-SSOP28-U001 | PTK24A64T | Null |
| PTK24A64T *8SO | WL-SOP8-U001 | PTK93LC46 | Null |
| PTK93LC46 (ISP) | WL-ISP-U001 | PTK93LC46 *8SO | WL-SOP8-U001 |
| PTK93LC46 *8SO(ISP) | WL-ISP-U001 | PTK93LC46(x8) | Null |
| PTK93LC46(x8) (ISP) | WL-ISP-U001 | PTK93LC46(x8) *8SO | WL-SOP8-U001 |
| PTK93LC46(x8) *8SO(ISP) | WL-ISP-U001 | PTK93LC56 | Null |
| PTK93LC56 (ISP) | WL-ISP-U001 | PTK93LC56 *8SO | WL-SOP8-U001 |
| PTK93LC56 *8SO(ISP) | WL-ISP-U001 | PTK93LC56(x8) | Null |
| PTK93LC56(x8) *8SO | WL-SOP8-U001 | PTK93LC56(x8) *8SO(ISP) | WL-ISP-U001 |
| PTK93LC56(x8)(ISP) | WL-ISP-U001 | PTK93LC66 | Null |
| PTK93LC66 *8SO | WL-SOP8-U001 | PTK93LC66 *8SO(ISP) | WL-ISP-U001 |
| PTK93LC66(ISP) | WL-ISP-U001 | PTK93LC66(x8) | Null |
| PTK93LC66(x8) *8SO | WL-SOP8-U001 | PTK93LC66(x8) *8SO(ISP) | WL-ISP-U001 |
| PTK93LC66(x8)(ISP) | WL-ISP-U001 | | |

## Pflash

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PM25LD010-B *8SOP | WL-SOP20-U001 | PM25LD010-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD010-D *8TSSOP | WL-SSOP28-U001 | PM25LD010-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD010-K *8WSON | WL-DFN8-U501 | PM25LD010-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD010-P | Null | PM25LD010-P (ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| PM25LD010-S *8SO | WL-SOP8-U001 | PM25LD010-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD010C-B *8SOP | WL-SOP20-U001 | PM25LD010C-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD010C-D *8TSSOP | WL-SSOP28-U001 | PM25LD010C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD010C-K *8WSON | WL-DFN8-U501 | PM25LD010C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD010C-P | Null | PM25LD010C-P (ISP) | WL-ISP-U001 |
| PM25LD010C-S *8SO | WL-SOP8-U001 | PM25LD010C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD020-B *8SOP | WL-SOP20-U001 | PM25LD020-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD020-D *8TSSOP | WL-SSOP28-U001 | PM25LD020-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD020-K *8WSON | WL-DFN8-U501 | PM25LD020-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD020-P | Null | PM25LD020-P (ISP) | WL-ISP-U001 |
| PM25LD020-S *8SO | WL-SOP8-U001 | PM25LD020-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD020C-B *8SOP | WL-SOP20-U001 | PM25LD020C-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD020C-D *8TSSOP | WL-SSOP28-U001 | PM25LD020C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD020C-K *8WSON | WL-DFN8-U501 | PM25LD020C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD020C-P | Null | PM25LD020C-P (ISP) | WL-ISP-U001 |
| PM25LD020C-S *8SO | WL-SOP8-U001 | PM25LD020C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD040-B *8SOP | WL-SOP20-U001 | PM25LD040-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD040-K *8WSON | WL-DFN8-U501 | PM25LD040-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD040-P | Null | PM25LD040-P (ISP) | WL-ISP-U001 |
| PM25LD040-S *8SO | WL-SOP8-U001 | PM25LD040-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD256C-D *8TSSOP | WL-SSOP28-U001 | PM25LD256C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD256C-K *8WSON | WL-DFN8-U501 | PM25LD256C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD256C-S *8SO | WL-SOP8-U001 | PM25LD256C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD512-B *8SOP | WL-SOP20-U001 | PM25LD512-B *8SOP(ISP) | WL-ISP-U001 |
| PM25LD512-D *8TSSOP | WL-SSOP28-U001 | PM25LD512-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD512-K *8WSON | WL-DFN8-U501 | PM25LD512-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD512-P | Null | PM25LD512-P (ISP) | WL-ISP-U001 |
| PM25LD512-S *8SO | WL-SOP8-U001 | PM25LD512-S *8SO(ISP) | WL-ISP-U001 |
| PM25LD512C-D *8TSSOP | WL-SSOP28-U001 | PM25LD512C-D *8TSSOP(ISP) | WL-ISP-U001 |
| PM25LD512C-K *8WSON | WL-DFN8-U501 | PM25LD512C-K *8WSON(ISP) | WL-ISP-U001 |
| PM25LD512C-S *8SO | WL-SOP8-U001 | PM25LD512C-S *8SO(ISP) | WL-ISP-U001 |
| PM25LQ032 *8SO | WL-SOP20-U001 | PM25LQ032 *8SO(ISP) | WL-ISP-U001 |
| PM25LV010 | Null | PM25LV010 (ISP) | WL-ISP-U001 |
| PM25LV010 *8SO | WL-SOP8-U001 | PM25LV010 *8WSON | WL-DFN8-U501 |
| PM25LV010A | Null | PM25LV010A (ISP) | WL-ISP-U001 |
| PM25LV010A *8SO | WL-SOP8-U001 | PM25LV010A *8WSON | WL-DFN8-U501 |
| PM25LV016B | Null | PM25LV016B (ISP) | WL-ISP-U001 |
| PM25LV016B *8SO | WL-SOP8-U001 | PM25LV016B *8SO(ISP) | WL-ISP-U001 |
| PM25LV016B *8WSON | WL-DFN8-U501 | PM25LV016B *8WSON(ISP) | WL-ISP-U001 |
| PM25LV020 | Null | PM25LV020 (ISP) | WL-ISP-U001 |
| PM25LV020 *8SO | WL-SOP8-U001 | PM25LV020 *8WSON | WL-DFN8-U501 |
| PM25LV040 | Null | PM25LV040 (ISP) | WL-ISP-U001 |
| PM25LV040 *8SO | WL-SOP8-U001 | PM25LV040 *8SOP | WL-SOP20-U001 |
| PM25LV040 *8WSON | WL-DFN8-U501 | PM25LV080 | Null |
| PM25LV080 (ISP) | WL-ISP-U001 | PM25LV080 *8SO | WL-SOP8-U001 |
| PM25LV080 *8WSON | WL-DFN8-U501 | PM25LV080B | Null |
| PM25LV080B (ISP) | WL-ISP-U001 | PM25LV080B *8SO | WL-SOP8-U001 |
| PM25LV080B *8WSON | WL-DFN8-U501 | PM25LV160 | Null |
| PM25LV160 (ISP) | WL-ISP-U001 | PM25LV160 *8SO | WL-SOP8-U001 |
| PM25LV160 *8WSON | WL-DFN8-U501 | PM25LV160B | Null |
| PM25LV160B (ISP) | WL-ISP-U001 | PM25LV160B *8SO | WL-SOP8-U001 |
| PM25LV160B *8WSON | WL-DFN8-U501 | PM25LV512 | Null |
| PM25LV512 (ISP) | WL-ISP-U001 | PM25LV512 *8SO | WL-SOP8-U001 |
| PM25LV512 *8WSON | WL-DFN8-U501 | PM25LV512A | Null |
| PM25LV512A (ISP) | WL-ISP-U001 | PM25LV512A *8SO | WL-SOP8-U001 |
| PM25LV512A *8WSON | WL-DFN8-U501 | PM25WD020C-B *8SOP | WL-SOP20-U001 |
| PM25WD020C-B *8SOP(ISP) | WL-ISP-U001 | PM25WD020C-K *8WSON | WL-DFN8-U501 |
| PM25WD020C-K *8WSON(ISP) | WL-ISP-U001 | PM25WD020C-P | Null |
| PM25WD020C-P (ISP) | WL-ISP-U001 | PM25WD020C-S *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| PM25WD020C-S *8SO(ISP) | WL-ISP-U001 | PM25WD040-B *8SOP | WL-SOP20-U001 |
| PM25WD040-B *8SOP(ISP) | WL-ISP-U001 | PM25WD040-K *8WSON | WL-DFN8-U501 |
| PM25WD040-K *8WSON(ISP) | WL-ISP-U001 | PM25WD040-P | Null |
| PM25WD040-P (ISP) | WL-ISP-U001 | PM25WD040-S *8SO | WL-SOP8-U001 |
| PM25WD040-S *8SO(ISP) | WL-ISP-U001 | PS25LV010 | Null |
| PS25LV010 (ISP) | WL-ISP-U001 | PS25LV010 *8SO | WL-SOP8-U001 |
| PS25LV010 *8WSON | WL-DFN8-U501 | PS25LV010A | Null |
| PS25LV010A (ISP) | WL-ISP-U001 | PS25LV010A *8SO | WL-SOP8-U001 |
| PS25LV010A *8WSON | WL-DFN8-U501 | PS25LV016B | Null |
| PS25LV016B (ISP) | WL-ISP-U001 | PS25LV016B *8SO | WL-SOP8-U001 |
| PS25LV016B *8SO(ISP) | WL-ISP-U001 | PS25LV016B *8WSON | WL-DFN8-U501 |
| PS25LV016B *8WSON(ISP) | WL-ISP-U001 | PS25LV020 | Null |
| PS25LV020 (ISP) | WL-ISP-U001 | PS25LV020 *8SO | WL-SOP8-U001 |
| PS25LV020 *8WSON | WL-DFN8-U501 | PS25LV040 | Null |
| PS25LV040 (ISP) | WL-ISP-U001 | PS25LV040 *8SO | WL-SOP8-U001 |
| PS25LV040 *8SOP | WL-SOP20-U001 | PS25LV040 *8WSON | WL-DFN8-U501 |
| PS25LV080 | Null | PS25LV080 (ISP) | WL-ISP-U001 |
| PS25LV080 *8SO | WL-SOP8-U001 | PS25LV080 *8WSON | WL-DFN8-U501 |
| PS25LV080B | Null | PS25LV080B (ISP) | WL-ISP-U001 |
| PS25LV080B *8SO | WL-SOP8-U001 | PS25LV080B *8WSON | WL-DFN8-U501 |
| PS25LV160 | Null | PS25LV160 (ISP) | WL-ISP-U001 |
| PS25LV160 *8SO | WL-SOP8-U001 | PS25LV160 *8WSON | WL-DFN8-U501 |
| PS25LV160B | Null | PS25LV160B (ISP) | WL-ISP-U001 |
| PS25LV160B *8SO | WL-SOP8-U001 | PS25LV160B *8WSON | WL-DFN8-U501 |
| PS25LV512 | Null | PS25LV512 (ISP) | WL-ISP-U001 |
| PS25LV512 *8SO | WL-SOP8-U001 | PS25LV512 *8WSON | WL-DFN8-U501 |
| PS25LV512A | Null | PS25LV512A (ISP) | WL-ISP-U001 |
| PS25LV512A *8SO | WL-SOP8-U001 | PS25LV512A *8WSON | WL-DFN8-U501 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Pm37LV512 | Null | Pm37LV512 *32PL | WL-PL32-U001 |
| Pm37LV512 *32TS | WL-TSOP32-U002 | Pm39F010 *32PL | WL-PL32-U001 |
| Pm39F010 *32TS | WL-TSOP32-U002 | Pm39F020 *32PL | WL-PL32-U001 |
| Pm39F020 *32TS | WL-TSOP32-U002 | Pm39F040 *32PL | WL-PL32-U001 |
| Pm39F040 *32TS | WL-TSOP32-U002 | Pm39LV010 *32PL | WL-PL32-U001 |
| Pm39LV010 *32TS | WL-TSOP32-U002 | Pm39LV020 *32PL | WL-PL32-U001 |
| Pm39LV020 *32TS | WL-TSOP32-U002 | Pm39LV040 *32PL | WL-PL32-U001 |
| Pm39LV040 *32TS | WL-TSOP32-U002 | Pm39LV512 *32PL | WL-PL32-U001 |
| Pm39LV512 *32TS | WL-TSOP32-U002 | Pm49FL002T *32PL | WL-PL32-U001 |
| Pm49FL002T *32TS | WL-TSOP32-U002 | Pm49FL004T *32PL | WL-PL32-U001 |
| Pm49FL004T *32TS | WL-TSOP32-U002 | Pm49FL008T *32PL | WL-PL32-U001 |
| Pm49FL008T *32TS | WL-TSOP32-U002 | Pm49FL008T *40TS | WL-TSOP48-U001 |

## Perfect

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PDT29F010 | Null | PDT29F010L | Null |
| PDT29F010L *32PL | WL-PL32-U001 | PDT29F010L *32TS | WL-TSOP48-U001 |
| PDT29F040 | Null | PDT29F040 *32PL | WL-PL32-U001 |
| PDT29F512 | Null | PDT29F512 *32PL | WL-PL32-U001 |
| PE29F002N | Null | PE29F002N *32PL | WL-PL32-U001 |
| PE29F040 | Null | PE29F040 *32PL | WL-PL32-U001 |

| | | | |
|---|---|---|---|
| PE29F160BE *48TS | WL-TSOP48-U001 | PE29F160TE *48TS | WL-TSOP48-U001 |
| PE29F400B *44SOP | WL-SOP44-U001 | PE29F400B *48TS | WL-TSOP48-U002 |
| PE29F400T *44SOP | WL-SOP44-U001 | PE29F400T *48TS | WL-TSOP48-U002 |
| PE29F800BA *44SOP | WL-SOP44-U001 | PE29F800BA *48TS | WL-TSOP48-U002 |
| PE29F800TA *44SOP | WL-SOP44-U001 | PE29F800TA *48TS | WL-TSOP48-U002 |
| PE29LV160B *48TS | WL-TSOP48-U001 | PE29LV160T *48TS | WL-TSOP48-U001 |
| PE29LV400B *44SOP | WL-SOP44-U001 | PE29LV400B *48TS | WL-TSOP48-U002 |
| PE29LV400T *44SOP | WL-SOP44-U001 | PE29LV400T *48TS | WL-TSOP48-U002 |
| PE29LV800BA *44SOP | WL-SOP44-U001 | PE29LV800BA *48TS | WL-TSOP48-U002 |
| PE29LV800TA *44SOP | WL-SOP44-U001 | PE29LV800TA *48TS | WL-TSOP48-U002 |

## Panasonic

DRAM/SRAM

**DRAM/SRAM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MN4164 | Null | MN4164P | Null |

## QP-SEMI

PLD

**PLD**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| QP22CV10D *28PL | WL-PL28-U001 | QP22V10D | Null |

## Quick Pulse

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27010 | Null | 27040 | Null |
| 27128A | Null | 27210 | Null |
| 27256 | Null | 27512 | Null |
| 2764A | Null | | |

## ROCKWELL

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| R2764 | Null | R2764C | Null |
| R2764P | Null | R27C64 | Null |
| R2816 | Null | R2816A | Null |
| R87C64 | Null | | |

## ROHM

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BR24A01AF-WM *8SOP | WL-SOP8-U001 | BR24A01AFJ-WM *8SOP-J8 | WL-SOP8-U001 |
| BR24A02F-WM *8SOP | WL-SOP8-U001 | BR24A02FJ-WM *8SOP-J8 | WL-SOP8-U001 |
| BR24A02FVM-WM *8MSOP | WL-SSOP8-U051 | BR24A04F-WM *8SOP | WL-SOP8-U001 |
| BR24A04FJ-WM *8SOP | WL-SOP8-U001 | BR24A08F *8SOP | WL-SOP8-U001 |
| BR24A08FJ *8SOP | WL-SOP8-U001 | BR24A16F *8SOP | WL-SOP8-U001 |
| BR24A16FJ *8SOP | WL-SOP8-U001 | BR24A32F *8SOP | WL-SOP8-U001 |
| BR24A64F *8SOP | WL-SSOP28-U001 | BR24C01 *8MS | WL-SSOP8-U011 |
| BR24C01 *8SSO | WL-SSOP28-U001 | BR24C01A | Null |
| BR24C01AF *8SO | WL-SOP8-U001 | BR24C02 | Null |
| BR24C02 *8MS | WL-SSOP8-U011 | BR24C02 *8SSOP | WL-SSOP28-U001 |
| BR24C02F *8SO | WL-SOP8-U001 | BR24C02N *8SO | WL-SOP8-U001 |
| BR24C04 | Null | BR24C04 *8SO | WL-SSOP8-U011 |
| BR24C04 *8SSOP | WL-SSOP28-U001 | BR24C04F *8SO | WL-SOP8-U001 |
| BR24C04N *8SO | WL-SOP8-U001 | BR24C08 | Null |
| BR24C08 *8MS | WL-SSOP8-U011 | BR24C08 *8SSO | WL-SSOP28-U001 |
| BR24C08A *8SSO | WL-SSOP28-U001 | BR24C08AN *8SO | WL-SOP8-U001 |
| BR24C08F *8SO | WL-SOP8-U001 | BR24C08FV *8SSOP | WL-SSOP28-U001 |
| BR24C16 | Null | BR24C16 *8MS | WL-SSOP8-U011 |
| BR24C16 *8SSO | WL-SSOP28-U001 | BR24C16A *8SSO | WL-SSOP28-U001 |
| BR24C16AN *8SO | WL-SOP8-U001 | BR24C16F *8SO | WL-SOP8-U001 |
| BR24C16FV *8SSOP | WL-SSOP28-U001 | BR24C21 | Null |
| BR24C21(ISP) | WL-ISP-U001 | BR24C21F *8SOP | WL-SOP20-U001 |
| BR24C21F *8SOP(ISP) | WL-ISP-U001 | BR24C21FJ *8SO | WL-SOP8-U001 |
| BR24C21FJ *8SO(ISP) | WL-ISP-U001 | BR24C21FV *8SSOP | WL-SSOP28-U001 |
| BR24C21FV *8SSOP(ISP) | WL-ISP-U001 | BR24C32 | Null |
| BR24C32 *8MS | WL-SSOP8-U011 | BR24C32 *8SSO | WL-SSOP28-U001 |
| BR24C32A *8SSO | WL-SSOP28-U001 | BR24C32AN *8SO | WL-SOP8-U001 |
| BR24C32F *8SO | WL-SOP8-U001 | BR24C64 | Null |
| BR24C64 *8MS | WL-SSOP8-U011 | BR24C64 *8SSO | WL-SSOP28-U001 |
| BR24C64A *8SSO | WL-SSOP28-U001 | BR24C64AN *8SO | WL-SOP8-U001 |
| BR24C64F *8SO | WL-SOP8-U001 | BR24E16 | Null |
| BR24E16F *8SO | WL-SOP8-U001 | BR24E16FV *8SSOP | WL-SSOP28-U001 |
| BR24g01-W | Null | BR24g01F-W *8SO | WL-SOP8-U001 |
| BR24g01FJ-W *8SO | WL-SOP8-U001 | BR24g01FV-W *8SSOP | WL-SSOP28-U001 |
| BR24g01FVM-W *8MSOP | WL-SSOP8-U051 | BR24g02-W | Null |
| BR24g02F-W *8SO | WL-SOP8-U001 | BR24g02FJ-W *8SO | WL-SOP8-U001 |
| BR24g02FV-W *8SSOP | WL-SSOP28-U001 | BR24g02FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24g08-W | Null | BR24g08F-W *8SO | WL-SOP8-U001 |
| BR24g08FJ-W *8SO | WL-SOP8-U001 | BR24g08FV-W *8SSOP | WL-SSOP28-U001 |
| BR24g08FVT-W *8SSOP | WL-SSOP28-U001 | BR24g16-W | Null |
| BR24g16F-W *8SO | WL-SOP8-U001 | BR24g16FJ-W *8SO | WL-SOP8-U001 |
| BR24g16FV-W *8SSOP | WL-SSOP28-U001 | BR24g16FVT-W *8SSOP | WL-SSOP28-U001 |
| BR24g32-W | Null | BR24g32F-W *8SO | WL-SOP8-U001 |
| BR24g32FJ-W *8SO | WL-SOP8-U001 | BR24g32FV-W *8SSOP | WL-SSOP28-U001 |
| BR24g32FVT-W *8SSOP | WL-SSOP28-U001 | BR24g64-W | Null |
| BR24g64F-W *8SO | WL-SOP8-U001 | BR24g64FJ-W *8SO | WL-SOP8-U001 |
| BR24g64FV-W *8SSOP | WL-SSOP28-U001 | BR24g64FVT-W *8SSOP | WL-SSOP28-U001 |
| BR24L01A-W | Null | BR24L01A-W *8VSON | WL-DFN8-U101 |
| BR24L01AF-W *8SOP | WL-SOP8-U001 | BR24L01AFJ-W *8SOP | WL-SOP8-U001 |
| BR24L01AFV-W *8SSOP | WL-SSOP28-U001 | BR24L01AFVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR24L01AFVM-W *8MSOP | WL-SSOP8-U051 | BR24L02A-W | Null |
| BR24L02A-W *8VSON | WL-DFN8-U101 | BR24L02AF-W *8SOP | WL-SOP8-U001 |
| BR24L02AFJ-W *8SOP | WL-SOP8-U001 | BR24L02AFV-W *8TSSOP | WL-SSOP28-U001 |
| BR24L02AFVJ-W *8TSSOP | WL-SSOP8-U011 | BR24L02AFVM-W *8MSOP | WL-SSOP8-U051 |
| BR24L04-W | Null | BR24L04-W *8VSON | WL-DFN8-U101 |

| | | | |
|---|---|---|---|
| BR24L04F-W *8SOP | WL-SOP8-U001 | BR24L04FJ-W *8SOP | WL-SOP8-U001 |
| BR24L04FV-W *8SSOP | WL-SSOP28-U001 | BR24L04FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR24L04FVM-W *8MSOP | WL-SSOP8-U051 | BR24L04FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR24L08-W | Null | BR24L08-W *8VSON | WL-DFN8-U101 |
| BR24L08F-W *8SOP | WL-SOP8-U001 | BR24L08FJ-W *8SOP | WL-SOP8-U001 |
| BR24L08FV-W *8SSOP | WL-SSOP28-U001 | BR24L08FVJ-W *8MSOP | WL-SSOP8-U011 |
| BR24L08FVM-W *8MSOP | WL-SSOP8-U051 | BR24L08FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR24L16-W | Null | BR24L16F-W *8SOP | WL-SOP8-U001 |
| BR24L16FJ-W *8SOP | WL-SOP8-U001 | BR24L16FV-W *8SSOP | WL-SSOP28-U001 |
| BR24L16FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24L16FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24L16FVT-W *8TSSOP | WL-SSOP28-U001 | BR24L32-W | Null |
| BR24L32F-W *8SOP | WL-SOP8-U001 | BR24L32FJ-W *8SOP | WL-SOP8-U001 |
| BR24L32FV-W *8SSOP | WL-SSOP28-U001 | BR24L32FVT-W *8SSOP | WL-SSOP28-U001 |
| BR24L64-W | Null | BR24L64F-W *8SOP | WL-SOP8-U001 |
| BR24L64FJ-W *8SOP | WL-SOP8-U001 | BR24S08-W *8VSON | WL-DFN8-U101 |
| BR24S08F-W *8SOP | WL-SOP8-U001 | BR24S08FJ-W *8SOP | WL-SOP8-U001 |
| BR24S08FV-W *8SSOP | WL-SSOP28-U001 | BR24S08FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR24S08FVM-W *8MSOP | WL-SSOP8-U051 | BR24S08FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR24S128F *8SOP | WL-SOP8-U001 | BR24S128FJ *8SOP | WL-SOP8-U001 |
| BR24S128FV *8SSOP | WL-SSOP28-U001 | BR24S128FVT *8TSSOP | WL-SSOP28-U001 |
| BR24S16-W *8VSON | WL-DFN8-U101 | BR24S16F-W *8SOP | WL-SOP8-U001 |
| BR24S16FJ-W *8SOP | WL-SOP8-U001 | BR24S16FV-W *8SSOP | WL-SSOP28-U001 |
| BR24S16FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24S16FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24S16FVT-W *8TSSOP | WL-SSOP28-U001 | BR24S256F *8SOP | WL-SOP8-U001 |
| BR24S256FJ *8SOP | WL-SOP8-U001 | BR24S32-W *8VSON | WL-DFN8-U101 |
| BR24S32F-W *8SOP | WL-SOP8-U001 | BR24S32FJ-W *8SOP | WL-SOP8-U001 |
| BR24S32FV-W *8SSOP | WL-SSOP28-U001 | BR24S32FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR24S32FVM-W *8MSOP | WL-SSOP8-U051 | BR24S32FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR24S64F *8SOP | WL-SOP8-U001 | BR24S64FJ *8SOP | WL-SOP8-U001 |
| BR24S64FV *8SSOP | WL-SSOP28-U001 | BR24S64FVJ *8TSSOP | WL-SSOP8-U011 |
| BR24S64FVM *8MSOP | WL-SSOP8-U051 | BR24S64FVT *8TSSOP | WL-SSOP28-U001 |
| BR24T01-W | Null | BR24T01F-W *8SO | WL-SOP8-U001 |
| BR24T01FJ-W *8SO | WL-SOP8-U001 | BR24T01FV-W *8SSOP | WL-SSOP28-U001 |
| BR24T01FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T01FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T01FVT-W *8SSOP | WL-SSOP28-U001 | BR24T01NUX-W *8QFN | WL-DFN8-U101 |
| BR24T02-W | Null | BR24T02F-W *8SO | WL-SOP8-U001 |
| BR24T02FJ-W *8SO | WL-SOP8-U001 | BR24T02FV-W *8TSSOP | WL-SSOP28-U001 |
| BR24T02FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T02FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T02FVT-W *8TSSOP | WL-SSOP28-U001 | BR24T02NUX-W *8QFN | WL-DFN8-U101 |
| BR24T04-W | Null | BR24T04F-W *8SO | WL-SOP8-U001 |
| BR24T04FJ-W *8SO | WL-SOP8-U001 | BR24T04FV-W *8SSOP | WL-SSOP28-U001 |
| BR24T04FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T04FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T04FVT-W *8TSSOP | WL-SSOP28-U001 | BR24T04NUX-W *8QFN | WL-DFN8-U101 |
| BR24T08-W | Null | BR24T08F-W *8SO | WL-SOP8-U001 |
| BR24T08FJ-W *8SO | WL-SOP8-U001 | BR24T08FV-W *8SSOP | WL-SSOP28-U001 |
| BR24T08FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T08FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T08FVT-W *8TSSOP | WL-SSOP28-U001 | BR24T08NUX-W *8QFN | WL-DFN8-U101 |
| BR24T128 | Null | BR24T128F *8SO | WL-SOP8-U001 |
| BR24T128FJ *8SO | WL-SOP8-U001 | BR24T128FV *8SSOP | WL-SSOP28-U001 |
| BR24T128FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T128FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T128FVT *8TSSOP | WL-SSOP28-U001 | BR24T128NUX-W *8QFN | WL-DFN8-U101 |
| BR24T16-W | Null | BR24T16F-W *8SO | WL-SOP8-U001 |
| BR24T16FJ-W *8SO | WL-SOP8-U001 | BR24T16FV-W *8SSOP | WL-SSOP28-U001 |
| BR24T16FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T16FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T16FVT-W *8TSSOP | WL-SSOP28-U001 | BR24T16NUX-W *8QFN | WL-DFN8-U101 |
| BR24T1M | Null | BR24T1MF *8SO | WL-SOP8-U001 |
| BR24T1MFJ *8SO | WL-SOP8-U001 | BR24T256 | Null |
| BR24T256F *8SO | WL-SOP8-U001 | BR24T256FJ *8SO | WL-SOP8-U001 |
| BR24T256FV *8SSOP | WL-SSOP28-U001 | BR24T256FVT *8TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| BR24T32-W | Null | BR24T32F-W *8SO | WL-SOP8-U001 |
| BR24T32FJ-W *8SO | WL-SOP8-U001 | BR24T32FV-W *8SSOP | WL-SSOP28-U001 |
| BR24T32FVJ-W *8TSSOP | WL-SSOP8-U011 | BR24T32FVM-W *8MSOP | WL-SSOP8-U051 |
| BR24T32FVT-W *8TSSOP | WL-SSOP28-U001 | BR24T32NUX-W *8QFN | WL-DFN8-U101 |
| BR24T512 | Null | BR24T512F *8SO | WL-SOP8-U001 |
| BR24T512FJ *8SO | WL-SOP8-U001 | BR24T512FV *8SSOP | WL-SSOP28-U001 |
| BR24T512FVT *8TSSOP | WL-SSOP28-U001 | BR24T64-W | Null |
| BR24T64F-W *8SO | WL-SOP8-U001 | BR24T64FJ-W *8SO | WL-SOP8-U001 |
| BR24T64FV-W *8SSOP | WL-SSOP28-U001 | BR24T64FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR24T64FVM-W *8MSOP | WL-SSOP8-U051 | BR24T64FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR24T64NUX-W *8QFN | WL-DFN8-U101 | BR25010F *8SO | WL-SOP8-U001 |
| BR25010F(ISP) | WL-ISP-U001 | BR25010FJ *8SO | WL-SOP8-U001 |
| BR25010FJ *8SO(ISP) | WL-ISP-U001 | BR25010FV *8SSOP | WL-SSOP28-U001 |
| BR25010FV *8SSOP(ISP) | WL-ISP-U001 | BR25010FVJ *8MS | WL-SSOP8-U011 |
| BR25010FVJ *8MS(ISP) | WL-ISP-U001 | BR25010FVM *8MS | WL-SSOP8-U051 |
| BR25010FVM *8MS(ISP) | WL-ISP-U001 | BR25010FVT *8TSSOP | WL-SSOP28-U001 |
| BR25010FVT *8TSSOP(ISP) | WL-ISP-U001 | BR25020F *8SO | WL-SOP8-U001 |
| BR25020F *8SO(ISP) | WL-ISP-U001 | BR25020FJ *8SO | WL-SOP8-U001 |
| BR25020FJ(ISP) | WL-ISP-U001 | BR25020FV *8SSOP | WL-SSOP28-U001 |
| BR25020FV *8SSOP(ISP) | WL-ISP-U001 | BR25020FVJ *8MS | WL-SSOP8-U011 |
| BR25020FVJ *8MS(ISP) | WL-ISP-U001 | BR25020FVM *8MS | WL-SSOP8-U051 |
| BR25020FVM *8MS(ISP) | WL-ISP-U001 | BR25020FVT *8TSSOP | WL-SSOP28-U001 |
| BR25020FVT *8TSSOP(ISP) | WL-ISP-U001 | BR25040F *8SO | WL-SOP8-U001 |
| BR25040F(ISP) | WL-ISP-U001 | BR25040FJ *8SO | WL-SOP8-U001 |
| BR25040FJ *8SO(ISP) | WL-ISP-U001 | BR25040FV *8SSOP | WL-SSOP28-U001 |
| BR25040FV *8SSOP(ISP) | WL-ISP-U001 | BR25040FVJ *8SSOP | WL-SSOP28-U001 |
| BR25040FVJ *8SSOP(ISP) | WL-ISP-U001 | BR25040FVM *8SSOP | WL-SSOP28-U001 |
| BR25040FVM *8SSOP(ISP) | WL-ISP-U001 | BR25040FVT *8TSSOP | WL-SSOP28-U001 |
| BR25040FVT *8TSSOP(ISP) | WL-ISP-U001 | BR25080F *8SO | WL-SOP8-U001 |
| BR25080F(ISP) | WL-ISP-U001 | BR25080FJ *8SO | WL-SOP8-U001 |
| BR25080FJ *8SO(ISP) | WL-ISP-U001 | BR25080FV *8SSOP | WL-SSOP28-U001 |
| BR25080FV *8SSOP(ISP) | WL-ISP-U001 | BR25080FVT *8TSSOP | WL-SSOP28-U001 |
| BR25080FVT *8TSSOP(ISP) | WL-ISP-U001 | BR25160F *8SO | WL-SOP8-U001 |
| BR25160F *8SO(ISP) | WL-ISP-U001 | BR25160FJ *8SO | WL-SOP8-U001 |
| BR25160FJ(ISP) | WL-ISP-U001 | BR25160FV *8SSOP | WL-SSOP28-U001 |
| BR25160FV *8SSOP(ISP) | WL-ISP-U001 | BR25160FVT *8TSSOP | WL-SSOP28-U001 |
| BR25160FVT *8TSSOP(ISP) | WL-ISP-U001 | BR25320F *8SO | WL-SOP8-U001 |
| BR25320F-W *8SO(ISP) | WL-ISP-U001 | BR25320FJ *8SO | WL-SOP8-U001 |
| BR25320FJ-W *8SO(ISP) | WL-ISP-U001 | BR25640F *8SO | WL-SOP8-U001 |
| BR25640F-W *8SO(ISP) | WL-ISP-U001 | BR25640FJ *8SO | WL-SOP8-U001 |
| BR25640FJ-W *8SO(ISP) | WL-ISP-U001 | BR25H010F-W *8SOP | WL-SOP8-U001 |
| BR25H010F-W *8SOP(ISP) | WL-ISP-U001 | BR25H010FJ-W *8SOP | WL-SOP8-U001 |
| BR25H010FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25H020F-W *8SOP | WL-SOP8-U001 |
| BR25H020F-W *8SOP(ISP) | WL-ISP-U001 | BR25H020FJ-W *8SOP | WL-SOP8-U001 |
| BR25H020FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25H040F-W *8SOP | WL-SOP8-U001 |
| BR25H040F-W *8SOP(ISP) | WL-ISP-U001 | BR25H040FJ-W *8SOP | WL-SOP8-U001 |
| BR25H040FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25H080F-W *8SOP | WL-SOP8-U001 |
| BR25H080F-W *8SOP(ISP) | WL-ISP-U001 | BR25H080FJ-W *8SOP | WL-SOP8-U001 |
| BR25H080FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25H160F-W *8SOP | WL-SOP8-U001 |
| BR25H160F-W *8SOP(ISP) | WL-ISP-U001 | BR25H160FJ-W *8SOP | WL-SOP8-U001 |
| BR25H160FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25H320F-W *8SOP | WL-SOP8-U001 |
| BR25H320F-W *8SOP(ISP) | WL-ISP-U001 | BR25H320FJ-W *8SOP | WL-SOP8-U001 |
| BR25H320FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L010F-W *8SOP | WL-SOP8-U001 |
| BR25L010F-W *8SOP(ISP) | WL-ISP-U001 | BR25L010FJ-W *8SOP | WL-SOP8-U001 |
| BR25L010FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L010FV-W *8SSOP | WL-SSOP28-U001 |
| BR25L010FV-W *8SSOP(ISP) | WL-ISP-U001 | BR25L010FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR25L010FVJ-W *8TSSOP(ISP | WL-ISP-U001 | BR25L010FVM-W *8MSOP | WL-SSOP8-U051 |
| BR25L010FVM-W *8MSOP(ISP) | WL-ISP-U001 | BR25L010FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR25L010FVT-W *8TSSOP(ISP | WL-ISP-U001 | BR25L020F-W *8SOP | WL-SOP8-U001 |

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|---|---|---|---|
| BR25L020F-W *8SOP(ISP) | WL-ISP-U001 | BR25L020FJ-W *8SOP | WL-SOP8-U001 |
| BR25L020FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L020FV-W *8SSOP | WL-SSOP28-U001 |
| BR25L020FV-W *8SSOP(ISP) | WL-ISP-U001 | BR25L020FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR25L020FVJ-W *8TSSOP(ISP | WL-ISP-U001 | BR25L020FVM-W *8MSOP | WL-SSOP8-U051 |
| BR25L020FVM-W *8MSOP(ISP) | WL-ISP-U001 | BR25L020FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR25L020FVT-W *8TSSOP(ISP | WL-ISP-U001 | BR25L040F-W *8SOP | WL-SOP8-U001 |
| BR25L040F-W *8SOP(ISP) | WL-ISP-U001 | BR25L040FJ-W *8SOP | WL-SOP8-U001 |
| BR25L040FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L040FV-W *8SSOP | WL-SSOP28-U001 |
| BR25L040FV-W *8SSOP(ISP) | WL-ISP-U001 | BR25L040FVJ-W *8TSSOP | WL-SSOP8-U011 |
| BR25L040FVJ-W *8TSSOP(ISP | WL-ISP-U001 | BR25L040FVM-W *8MSOP | WL-SSOP8-U051 |
| BR25L040FVM-W *8MSOP(ISP) | WL-ISP-U001 | BR25L040FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR25L040FVT-W *8TSSOP(ISP | WL-ISP-U001 | BR25L080F-W *8SOP | WL-SOP8-U001 |
| BR25L080F-W *8SOP(ISP) | WL-ISP-U001 | BR25L080FJ-W *8SOP | WL-SOP8-U001 |
| BR25L080FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L080FV-W *8SSOP | WL-SSOP28-U001 |
| BR25L080FV-W *8SSOP(ISP) | WL-ISP-U001 | BR25L080FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR25L080FVT-W *8TSSOP(ISP | WL-ISP-U001 | BR25L160F-W *8SOP | WL-SOP8-U001 |
| BR25L160F-W *8SOP(ISP) | WL-ISP-U001 | BR25L160FJ-W *8SOP | WL-SOP8-U001 |
| BR25L160FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L160FV-W *8SSOP | WL-SSOP28-U001 |
| BR25L160FV-W *8SSOP(ISP) | WL-ISP-U001 | BR25L160FVT-W *8TSSOP | WL-SSOP28-U001 |
| BR25L160FVT-W *8TSSOP(ISP | WL-ISP-U001 | BR25L320F-W *8SOP | WL-SOP8-U001 |
| BR25L320F-W *8SOP(ISP) | WL-ISP-U001 | BR25L320FJ-W *8SOP | WL-SOP8-U001 |
| BR25L320FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25L640F-W *8SOP | WL-SOP8-U001 |
| BR25L640F-W *8SOP(ISP) | WL-ISP-U001 | BR25L640FJ-W *8SOP | WL-SOP8-U001 |
| BR25L640FJ-W *8SOP(ISP) | WL-ISP-U001 | BR25S128-W *8SOP | WL-SOP8-U001 |
| BR25S128-W *8SOP(ISP) | WL-ISP-U001 | BR25S128-W *8SOP-J8 | WL-SOP8-U001 |
| BR25S128-W *8SOP-J8(ISP) | WL-ISP-U001 | BR25S128-W *8SSOP-B8 | WL-SSOP28-U001 |
| BR25S128-W *8SSOP-B8(ISP) | WL-ISP-U001 | BR25S128-W *8TSSOP-B8 | WL-SSOP28-U001 |
| BR25S128-W *8TSSOP-B8(ISP | WL-ISP-U001 | BR25S256-W *8SOP | WL-SOP8-U001 |
| BR25S256-W *8SOP(ISP) | WL-ISP-U001 | BR25S256-W *8SOP-J8 | WL-SOP8-U001 |
| BR25S256-W *8SOP-J8(ISP) | WL-ISP-U001 | BR25S320-W *8MSOP | WL-SSOP8-U051 |
| BR25S320-W *8MSOP(ISP) | WL-ISP-U001 | BR25S320-W *8SOP | WL-SOP8-U001 |
| BR25S320-W *8SOP(ISP) | WL-ISP-U001 | BR25S320-W *8SOP-J8 | WL-SOP8-U001 |
| BR25S320-W *8SOP-J8(ISP) | WL-ISP-U001 | BR25S320-W *8SSOP-B8 | WL-SSOP28-U001 |
| BR25S320-W *8SSOP-B8(ISP) | WL-ISP-U001 | BR25S320-W *8TSSOP-B8 | WL-SSOP28-U001 |
| BR25S320-W *8TSSOP-B8(ISP | WL-ISP-U001 | BR25S320-W *8TSSOP-B8J | WL-SSOP8-U011 |
| BR25S320-W *8TSSOP-B8J(IS | WL-ISP-U001 | BR25S320-W *8VSON | WL-DFN8-U101 |
| BR25S320-W *8VSON(ISP) | WL-ISP-U001 | BR25S640-W *8MSOP | WL-SSOP8-U051 |
| BR25S640-W *8MSOP(ISP) | WL-ISP-U001 | BR25S640-W *8SOP | WL-SOP8-U001 |
| BR25S640-W *8SOP(ISP) | WL-ISP-U001 | BR25S640-W *8SOP-J8 | WL-SOP8-U001 |
| BR25S640-W *8SOP-J8(ISP) | WL-ISP-U001 | BR25S640-W *8SSOP-B8 | WL-SSOP28-U001 |
| BR25S640-W *8SSOP-B8(ISP) | WL-ISP-U001 | BR25S640-W *8TSSOP-B8 | WL-SSOP28-U001 |
| BR25S640-W *8TSSOP-B8(ISP | WL-ISP-U001 | BR25S640-W *8TSSOP-B8J | WL-SSOP8-U011 |
| BR25S640-W *8TSSOP-B8J(IS | WL-ISP-U001 | BR9010 | Null |
| BR9010 *8SO | WL-SOP8-U001 | BR9010 *8SSOP | WL-SSOP28-U001 |
| BR9010-W | Null | BR9010F *8SO | WL-SOP8-U001 |
| BR9010F-W *8SO | WL-SOP8-U001 | BR9010FV-W *8SSOP | WL-SSOP28-U001 |
| BR9010RFV-W *8SSOP | WL-SSOP28-U001 | BR9010RFVM-W *8MS | WL-SSOP8-U051 |
| BR9016 | Null | BR9016 *8SO | WL-SOP8-U001 |
| BR9016AF-W *8SO | WL-SOP8-U001 | BR9016ARFV-W *8SSOP | WL-SSOP28-U001 |
| BR9016ARFVM-W *8MS | WL-SSOP8-U051 | BR9016F *8SO | WL-SOP8-U001 |
| BR9020 | Null | BR9020 *8SO | WL-SOP8-U001 |
| BR9020 *8SSOP | WL-SSOP28-U001 | BR9020-W | Null |
| BR9020F *8SO | WL-SOP8-U001 | BR9020F-W *8SO | WL-SOP8-U001 |
| BR9020FV-W *8SSOP | WL-SSOP28-U001 | BR9020RFV-W *8SSOP | WL-SSOP28-U001 |
| BR9020RFVM-W *8MS | WL-SSOP8-U051 | BR9040 | Null |
| BR9040 *8SO | WL-SOP8-U001 | BR9040-W | Null |
| BR9040F *8SO | WL-SOP8-U001 | BR9040F-W *8SO | WL-SOP8-U001 |
| BR9040FV-W *8SSOP | WL-SSOP28-U001 | BR9040RFV-W *8SSOP | WL-SSOP28-U001 |
| BR9040RFVM-W *8MS | WL-SSOP8-U051 | BR9080 | Null |

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|---|---|---|---|
| BR9080 *8SO | WL-SOP8-U001 | BR9080AF-W *8SO | WL-SOP8-U001 |
| BR9080ARFVM-W *8MS | WL-SSOP8-U051 | BR9080ARFVW *8SSOP | WL-SSOP28-U001 |
| BR9080F *8SO | WL-SOP8-U001 | BR93A46-TWMN6TP *8SO | WL-SOP8-U001 |
| BR93A46-WDS6TP *8MS | WL-SSOP8-U011 | BR93A46-WDW6TP *8SSOP | WL-SSOP28-U001 |
| BR93A46F-W *8SO | WL-SOP8-U001 | BR93A46F-W *8SO(ISP) | WL-ISP-U001 |
| BR93A46FJ-W *8SO | WL-SOP8-U001 | BR93A46FJ-W *8SO(ISP) | WL-ISP-U001 |
| BR93A46RF-W *8SO | WL-SOP8-U001 | BR93A46RF-W *8SO(ISP) | WL-ISP-U001 |
| BR93A46RFJ-W *8SO | WL-SOP8-U001 | BR93A46RFJ-W *8SO(ISP) | WL-ISP-U001 |
| BR93A56-TWMN6TP *8SO | WL-SOP8-U001 | BR93A56-WDS6TP *8MS | WL-SSOP8-U011 |
| BR93A56-WDW6TP *8SSOP | WL-SSOP28-U001 | BR93A56F *8SO(ISP) | WL-ISP-U001 |
| BR93A56F-W *8SO | WL-SOP8-U001 | BR93A56FJ *8SO(ISP) | WL-ISP-U001 |
| BR93A56FJ-W *8SO | WL-SOP8-U001 | BR93A56RF *8SO(ISP) | WL-ISP-U001 |
| BR93A56RF-W *8SO | WL-SOP8-U001 | BR93A56RFJ *8SO(ISP) | WL-ISP-U001 |
| BR93A56RFJ-W *8SO | WL-SOP8-U001 | BR93A66-TWMN6TP *8SO | WL-SOP8-U001 |
| BR93A66-WDS6TP *8MS | WL-SSOP8-U011 | BR93A66-WDW6TP *8SSOP | WL-SSOP28-U001 |
| BR93A66F *8SO(ISP) | WL-ISP-U001 | BR93A66F-W *8SO | WL-SOP8-U001 |
| BR93A66FJ *8SO(ISP) | WL-ISP-U001 | BR93A66FJ-W *8SO | WL-SOP8-U001 |
| BR93A66RF *8SO(ISP) | WL-ISP-U001 | BR93A66RF-W *8SO | WL-SOP8-U001 |
| BR93A66RFJ *8SO(ISP) | WL-ISP-U001 | BR93A66RFJ-W *8SO | WL-SOP8-U001 |
| BR93A76-TWMN6TP *8SO | WL-SOP8-U001 | BR93A76-WDS6TP *8MS | WL-SSOP8-U011 |
| BR93A76-WDW6TP *8SSOP | WL-SSOP28-U001 | BR93A76F *8SO(ISP) | WL-ISP-U001 |
| BR93A76F-W *8SO | WL-SOP8-U001 | BR93A76F-W *8SO(ISP) | WL-ISP-U001 |
| BR93A76F-WM *8SO | WL-SOP8-U001 | BR93A76F-WM *8SO(ISP) | WL-ISP-U001 |
| BR93A76FJ *8SO(ISP) | WL-ISP-U001 | BR93A76FJ-W *8SO | WL-SOP8-U001 |
| BR93A76FJ-W *8SO(ISP) | WL-ISP-U001 | BR93A76FJ-WM *8SO | WL-SOP8-U001 |
| BR93A76FJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A76FV-W *8SO | WL-SOP8-U001 |
| BR93A76FV-W *8SO(ISP) | WL-ISP-U001 | BR93A76FV-WM *8SO | WL-SOP8-U001 |
| BR93A76FV-WM *8SO(ISP) | WL-ISP-U001 | BR93A76FVJ-M *8SO | WL-SSOP8-U011 |
| BR93A76FVJ-M *8SO(ISP) | WL-ISP-U001 | BR93A76FVJ-WM *8SO | WL-SSOP8-U011 |
| BR93A76FVJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A76FVM-M *8SO | WL-SSOP8-U051 |
| BR93A76FVM-M *8SO(ISP) | WL-ISP-U001 | BR93A76FVM-WM *8SO | WL-SSOP8-U051 |
| BR93A76FVM-WM *8SO(ISP) | WL-ISP-U001 | BR93A76FVT-M *8SO(ISP) | WL-ISP-U001 |
| BR93A76FVT-M *8SSOP | WL-SSOP28-U001 | BR93A76FVT-WM *8SO(ISP) | WL-ISP-U001 |
| BR93A76FVT-WM *8SSOP | WL-SSOP28-U001 | BR93A76RF *8SO(ISP) | WL-ISP-U001 |
| BR93A76RF-W *8SO | WL-SOP8-U001 | BR93A76RF-W *8SO(ISP) | WL-ISP-U001 |
| BR93A76RF-WM *8SO | WL-SOP8-U001 | BR93A76RF-WM *8SO(ISP) | WL-ISP-U001 |
| BR93A76RFJ *8SO(ISP) | WL-ISP-U001 | BR93A76RFJ-W *8SO | WL-SOP8-U001 |
| BR93A76RFJ-W *8SO(ISP) | WL-ISP-U001 | BR93A76RFJ-WM *8SO | WL-SOP8-U001 |
| BR93A76RFJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A76RFV-W *8SO | WL-SOP8-U001 |
| BR93A76RFV-W *8SO(ISP) | WL-ISP-U001 | BR93A76RFV-WM *8SO | WL-SOP8-U001 |
| BR93A76RFV-WM *8SO(ISP) | WL-ISP-U001 | BR93A76RFVJ-M *8SO | WL-SSOP8-U011 |
| BR93A76RFVJ-M *8SO(ISP) | WL-ISP-U001 | BR93A76RFVJ-WM *8SO | WL-SSOP8-U011 |
| BR93A76RFVJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A76RFVM-M *8SO | WL-SSOP8-U051 |
| BR93A76RFVM-M *8SO(ISP) | WL-ISP-U001 | BR93A76RFVM-WM *8SO | WL-SSOP8-U051 |
| BR93A76RFVM-WM *8SO(ISP) | WL-ISP-U001 | BR93A76RFVT-M *8SO | WL-SSOP28-U001 |
| BR93A76RFVT-M *8SO(ISP) | WL-ISP-U001 | BR93A76RFVT-WM *8SO | WL-SSOP28-U001 |
| BR93A76RFVT-WM *8SO(ISP) | WL-ISP-U001 | BR93A86-TWMN6TP *8SO | WL-SOP8-U001 |
| BR93A86-TWMN6TP *8SO(ISP) | WL-ISP-U001 | BR93A86-WDS6TP *8MS | WL-SSOP8-U011 |
| BR93A86-WDS6TP *8MS(ISP) | WL-ISP-U001 | BR93A86-WDW6TP *8SSOP | WL-SSOP28-U001 |
| BR93A86-WDW6TP *8SSOP(ISP) | WL-ISP-U001 | BR93A86F *8SO(ISP) | WL-ISP-U001 |
| BR93A86F-W *8SO | WL-SOP8-U001 | BR93A86F-W *8SO(ISP) | WL-ISP-U001 |
| BR93A86F-WM *8SO | WL-SOP8-U001 | BR93A86F-WM *8SO(ISP) | WL-ISP-U001 |
| BR93A86FJ *8SO(ISP) | WL-ISP-U001 | BR93A86FJ-W *8SO | WL-SOP8-U001 |
| BR93A86FJ-W *8SO(ISP) | WL-ISP-U001 | BR93A86FJ-WM *8SO | WL-SOP8-U001 |
| BR93A86FJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A86FV-W *8SO | WL-SSOP28-U001 |
| BR93A86FV-W *8SO(ISP) | WL-ISP-U001 | BR93A86FV-WM *8SO | WL-SSOP28-U001 |
| BR93A86FV-WM *8SO(ISP) | WL-ISP-U001 | BR93A86FVJ-M *8SO | WL-SSOP8-U011 |
| BR93A86FVJ-M *8SO(ISP) | WL-ISP-U001 | BR93A86FVJ-WM *8SO | WL-SSOP8-U011 |
| BR93A86FVJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A86FVM-M *8SO | WL-SSOP8-U051 |

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| BR93A86FVM-M *8SO(ISP) | WL-ISP-U001 | BR93A86FVM-WM *8SO | WL-SSOP8-U051 |
| BR93A86FVM-WM *8SO(ISP) | WL-ISP-U001 | BR93A86FVT-M *8SO | WL-SSOP28-U001 |
| BR93A86FVT-M *8SO(ISP) | WL-ISP-U001 | BR93A86FVT-WM *8SO | WL-SSOP28-U001 |
| BR93A86FVT-WM *8SO(ISP) | WL-ISP-U001 | BR93A86RF *8SO(ISP) | WL-ISP-U001 |
| BR93A86RF-W *8SO | WL-SOP8-U001 | BR93A86RF-W *8SO(ISP) | WL-ISP-U001 |
| BR93A86RF-WM *8SO | WL-SOP8-U001 | BR93A86RF-WM *8SO(ISP) | WL-ISP-U001 |
| BR93A86RFJ *8SO(ISP) | WL-ISP-U001 | BR93A86RFJ-W *8SO | WL-SOP8-U001 |
| BR93A86RFJ-W *8SO(ISP) | WL-ISP-U001 | BR93A86RFJ-WM *8SO | WL-SOP8-U001 |
| BR93A86RFJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A86RFV-W *8SO | WL-SSOP28-U001 |
| BR93A86RFV-W *8SO(ISP) | WL-ISP-U001 | BR93A86RFV-WM *8SO | WL-SSOP28-U001 |
| BR93A86RFV-WM *8SO(ISP) | WL-ISP-U001 | BR93A86RFVJ-M *8SO | WL-SSOP8-U011 |
| BR93A86RFVJ-M *8SO(ISP) | WL-ISP-U001 | BR93A86RFVJ-WM *8SO | WL-SSOP8-U011 |
| BR93A86RFVJ-WM *8SO(ISP) | WL-ISP-U001 | BR93A86RFVM-M *8SO | WL-SSOP8-U051 |
| BR93A86RFVM-M *8SO(ISP) | WL-ISP-U001 | BR93A86RFVM-WM *8SO | WL-SSOP8-U051 |
| BR93A86RFVM-WM *8SO(ISP) | WL-ISP-U001 | BR93A86RFVT-WM *8SO | WL-SSOP28-U001 |
| BR93A86RFVT-WM *8SO(ISP) | WL-ISP-U001 | BR93C46 *8MS | WL-SSOP8-U011 |
| BR93C46 *8SO | WL-SOP8-U001 | BR93C46 *8SO(ISP) | WL-ISP-U001 |
| BR93C46 *8SSOP | WL-SSOP28-U001 | BR93C56 *8MS | WL-SSOP8-U011 |
| BR93C56 *8SO | WL-SOP8-U001 | BR93C56 *8SO(ISP) | WL-ISP-U001 |
| BR93C56 *8SSOP | WL-SSOP28-U001 | BR93C66 *8MS | WL-SSOP8-U011 |
| BR93C66 *8SO | WL-SOP8-U001 | BR93C66 *8SO(ISP) | WL-ISP-U001 |
| BR93C66 *8SSOP | WL-SSOP28-U001 | BR93H46RF-W *8SO | WL-SOP8-U001 |
| BR93H46RFJ-W *8SO | WL-SOP8-U001 | BR93H56RF-W *8SO | WL-SOP8-U001 |
| BR93H56RFJ-W *8SO | WL-SOP8-U001 | BR93H66RF-W *8SO | WL-SOP8-U001 |
| BR93H66RFJ-W *8SO | WL-SOP8-U001 | BR93H76-TWMN6TP *8SO | WL-SOP8-U001 |
| BR93H76-WDS6TP *8MS | WL-SSOP8-U011 | BR93H76-WDW6TP *8SSOP | WL-SSOP28-U001 |
| BR93H76F *8SO(ISP) | WL-ISP-U001 | BR93H76F-W *8SO | WL-SOP8-U001 |
| BR93H76F-W *8SO(ISP) | WL-ISP-U001 | BR93H76F-WC *8SO | WL-SOP8-U001 |
| BR93H76F-WC *8SO(ISP) | WL-ISP-U001 | BR93H76FJ *8SO(ISP) | WL-ISP-U001 |
| BR93H76FJ-W *8SO | WL-SOP8-U001 | BR93H76FJ-W *8SO(ISP) | WL-ISP-U001 |
| BR93H76FJ-WC *8SO | WL-SOP8-U001 | BR93H76FJ-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76FV-W *8SO | WL-SOP8-U001 | BR93H76FV-W *8SO(ISP) | WL-ISP-U001 |
| BR93H76FV-WC *8SO | WL-SOP8-U001 | BR93H76FV-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76FVJ-C *8SO | WL-SSOP8-U011 | BR93H76FVJ-C *8SO(ISP) | WL-ISP-U001 |
| BR93H76FVJ-WC *8SO | WL-SSOP8-U011 | BR93H76FVJ-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76FVM-C *8SO | WL-SSOP8-U051 | BR93H76FVM-C *8SO(ISP) | WL-ISP-U001 |
| BR93H76FVM-WC *8SO | WL-SSOP8-U051 | BR93H76FVM-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76FVT-C *8SO(ISP) | WL-ISP-U001 | BR93H76FVT-C *8SSOP | WL-SSOP28-U001 |
| BR93H76FVT-WC *8SO(ISP) | WL-ISP-U001 | BR93H76FVT-WC *8SSOP | WL-SSOP28-U001 |
| BR93H76RF *8SO(ISP) | WL-ISP-U001 | BR93H76RF-W *8SO | WL-SOP8-U001 |
| BR93H76RF-W *8SO(ISP) | WL-ISP-U001 | BR93H76RF-WC *8SO | WL-SOP8-U001 |
| BR93H76RF-WC *8SO(ISP) | WL-ISP-U001 | BR93H76RFJ *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFJ-W *8SO | WL-SOP8-U001 | BR93H76RFJ-W *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFJ-WC *8SO | WL-SOP8-U001 | BR93H76RFJ-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFV-W *8SO | WL-SOP8-U001 | BR93H76RFV-W *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFV-WC *8SO | WL-SOP8-U001 | BR93H76RFV-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFVJ-C *8SO | WL-SSOP8-U011 | BR93H76RFVJ-C *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFVJ-WC *8SO | WL-SSOP8-U011 | BR93H76RFVJ-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFVM-C *8SO | WL-SSOP8-U051 | BR93H76RFVM-C *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFVM-WC *8SO | WL-SSOP8-U051 | BR93H76RFVM-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H76RFVT-C *8SO(ISP) | WL-ISP-U001 | BR93H76RFVT-C *8SSOP | WL-SSOP28-U001 |
| BR93H76RFVT-WC *8SO(ISP) | WL-ISP-U001 | BR93H76RFVT-WC *8SSOP | WL-SSOP28-U001 |
| BR93H86-TWMN6TP *8SO | WL-SOP8-U001 | BR93H86-WDS6TP *8MS | WL-SSOP8-U011 |
| BR93H86-WDW6TP *8SSOP | WL-SSOP28-U001 | BR93H86F *8SO(ISP) | WL-ISP-U001 |
| BR93H86F-W *8SO | WL-SOP8-U001 | BR93H86F-W *8SO(ISP) | WL-ISP-U001 |
| BR93H86F-WC *8SO | WL-SOP8-U001 | BR93H86F-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H86FJ *8SO(ISP) | WL-ISP-U001 | BR93H86FJ-W *8SO | WL-SOP8-U001 |
| BR93H86FJ-W *8SO(ISP) | WL-ISP-U001 | BR93H86FJ-WC *8SO | WL-SOP8-U001 |
| BR93H86FJ-WC *8SO(ISP) | WL-ISP-U001 | BR93H86FV-W *8SO | WL-SSOP28-U001 |

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| BR93H86FV-W *8SO(ISP) | WL-ISP-U001 | BR93H86FV-WC *8SO | WL-SSOP28-U001 |
| BR93H86FV-WC *8SO(ISP) | WL-ISP-U001 | BR93H86FVJ-C *8SO | WL-SSOP8-U011 |
| BR93H86FVJ-C *8SO(ISP) | WL-ISP-U001 | BR93H86FVJ-WC *8SO | WL-SSOP8-U011 |
| BR93H86FVJ-WC *8SO(ISP) | WL-ISP-U001 | BR93H86FVM-C *8SO | WL-SSOP8-U051 |
| BR93H86FVM-C *8SO(ISP) | WL-ISP-U001 | BR93H86FVM-WC *8SO | WL-SSOP8-U051 |
| BR93H86FVM-WC *8SO(ISP) | WL-ISP-U001 | BR93H86FVT-C *8SO | WL-SSOP28-U001 |
| BR93H86FVT-C *8SO(ISP) | WL-ISP-U001 | BR93H86FVT-WC *8SO | WL-SSOP28-U001 |
| BR93H86FVT-WC *8SO(ISP) | WL-ISP-U001 | BR93H86RF *8SO(ISP) | WL-ISP-U001 |
| BR93H86RF-W *8SO | WL-SOP8-U001 | BR93H86RF-W *8SO(ISP) | WL-ISP-U001 |
| BR93H86RF-WC *8SO | WL-SOP8-U001 | BR93H86RF-WC *8SO(ISP) | WL-ISP-U001 |
| BR93H86RFJ *8SO(ISP) | WL-ISP-U001 | BR93H86RFJ-W *8SO | WL-SOP8-U001 |
| BR93H86RFJ-W *8SO(ISP) | WL-ISP-U001 | BR93H86RFJ-WC *8SO | WL-SOP8-U001 |
| BR93H86RFJ-WC *8SO(ISP) | WL-ISP-U001 | BR93H86RFV-W *8SO | WL-SSOP28-U001 |
| BR93H86RFV-W *8SO(ISP) | WL-ISP-U001 | BR93H86RFV-WC *8SO | WL-SSOP28-U001 |
| BR93H86RFV-WC *8SO(ISP) | WL-ISP-U001 | BR93H86RFVJ-C *8SO | WL-SSOP8-U011 |
| BR93H86RFVJ-C *8SO(ISP) | WL-ISP-U001 | BR93H86RFVJ-WC *8SO | WL-SSOP8-U011 |
| BR93H86RFVJ-WC *8SO(ISP) | WL-ISP-U001 | BR93H86RFVM-C *8SO | WL-SSOP8-U051 |
| BR93H86RFVM-C *8SO(ISP) | WL-ISP-U001 | BR93H86RFVM-WC *8SO | WL-SSOP8-U051 |
| BR93H86RFVM-WC *8SO(ISP) | WL-ISP-U001 | BR93H86RFVT-C *8SO | WL-SSOP28-U001 |
| BR93H86RFVT-C *8SO(ISP) | WL-ISP-U001 | BR93H86RFVT-WC *8SO | WL-SSOP28-U001 |
| BR93H86RFVT-WC *8SO(ISP) | WL-ISP-U001 | BR93L46-W | Null |
| BR93L46-W(ISP) | WL-ISP-U001 | BR93L46F-W *8SO | WL-SOP8-U001 |
| BR93L46F-W *8SO(ISP) | WL-ISP-U001 | BR93L46FJ-W *8SO | WL-SOP8-U001 |
| BR93L46FV-W *8SSOP | WL-SSOP28-U001 | BR93L46RF-W *8SO | WL-SOP8-U001 |
| BR93L46RF-W *8SO(ISP) | WL-ISP-U001 | BR93L46RFJ-W *8SO | WL-SOP8-U001 |
| BR93L46RFV-W *8SSOP | WL-SSOP28-U001 | BR93L56 | Null |
| BR93L56(ISP) | WL-ISP-U001 | BR93L56-W | Null |
| BR93L56F *8SO | WL-SOP8-U001 | BR93L56F *8SO(ISP) | WL-ISP-U001 |
| BR93L56FJ-W *8SO | WL-SOP8-U001 | BR93L56FV-W *8SSOP | WL-SSOP28-U001 |
| BR93L56RF *8SO | WL-SOP8-U001 | BR93L56RF *8SO(ISP) | WL-ISP-U001 |
| BR93L56RFJ-W *8SO | WL-SOP8-U001 | BR93L56RFV-W *8SSOP | WL-SSOP28-U001 |
| BR93L66 | Null | BR93L66(ISP) | WL-ISP-U001 |
| BR93L66-W | Null | BR93L66F *8SO | WL-SOP8-U001 |
| BR93L66F *8SO(ISP) | WL-ISP-U001 | BR93L66FJ-W *8SO | WL-SOP8-U001 |
| BR93L66FV-W *8SSOP | WL-SSOP28-U001 | BR93L66RF *8SO | WL-SOP8-U001 |
| BR93L66RF *8SO(ISP) | WL-ISP-U001 | BR93L66RFJ-W *8SO | WL-SOP8-U001 |
| BR93L66RFV-W *8SSOP | WL-SSOP28-U001 | BR93L76-TWMN6TP *8SO | WL-SOP8-U001 |
| BR93L76-WDS6TP *8MS | WL-SSOP8-U011 | BR93L76-WDW6TP *8SSOP | WL-SSOP28-U001 |
| BR93L76F *8SO(ISP) | WL-ISP-U001 | BR93L76F-W *8SO | WL-SOP8-U001 |
| BR93L76F-W *8SO(ISP) | WL-ISP-U001 | BR93L76F-WM *8SO | WL-SOP8-U001 |
| BR93L76F-WM *8SO(ISP) | WL-ISP-U001 | BR93L76FJ *8SO(ISP) | WL-ISP-U001 |
| BR93L76FJ-W *8SO | WL-SOP8-U001 | BR93L76FJ-W *8SO(ISP) | WL-ISP-U001 |
| BR93L76FJ-WM *8SO | WL-SOP8-U001 | BR93L76FJ-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76FV-W *8SO | WL-SOP8-U001 | BR93L76FV-W *8SO(ISP) | WL-ISP-U001 |
| BR93L76FV-WM *8SO | WL-SOP8-U001 | BR93L76FV-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76FVJ-M *8SO | WL-SSOP8-U011 | BR93L76FVJ-M *8SO(ISP) | WL-ISP-U001 |
| BR93L76FVJ-WM *8SO | WL-SSOP8-U011 | BR93L76FVJ-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76FVM-M *8SO | WL-SSOP8-U051 | BR93L76FVM-M *8SO(ISP) | WL-ISP-U001 |
| BR93L76FVM-WM *8SO | WL-SSOP8-U051 | BR93L76FVM-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76FVT-M *8SO(ISP) | WL-ISP-U001 | BR93L76FVT-M *8SSOP | WL-SSOP28-U001 |
| BR93L76FVT-WM *8SO(ISP) | WL-ISP-U001 | BR93L76FVT-WM *8SSOP | WL-SSOP28-U001 |
| BR93L76RF *8SO(ISP) | WL-ISP-U001 | BR93L76RF-W *8SO | WL-SOP8-U001 |
| BR93L76RF-W *8SO(ISP) | WL-ISP-U001 | BR93L76RF-WM *8SO | WL-SOP8-U001 |
| BR93L76RF-WM *8SO(ISP) | WL-ISP-U001 | BR93L76RFJ *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFJ-W *8SO | WL-SOP8-U001 | BR93L76RFJ-W *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFJ-WM *8SO | WL-SOP8-U001 | BR93L76RFJ-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFV-W *8SO | WL-SOP8-U001 | BR93L76RFV-W *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFV-WM *8SO | WL-SOP8-U001 | BR93L76RFV-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFVJ-M *8SO | WL-SSOP8-U011 | BR93L76RFVJ-M *8SO(ISP) | WL-ISP-U001 |

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| BR93L76RFVJ-WM *8SO | WL-SSOP8-U011 | BR93L76RFVJ-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFVM-M *8SO | WL-SSOP8-U051 | BR93L76RFVM-M *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFVM-WM *8SO | WL-SSOP8-U051 | BR93L76RFVM-WM *8SO(ISP) | WL-ISP-U001 |
| BR93L76RFVT-M *8SO(ISP) | WL-ISP-U001 | BR93L76RFVT-M *8SSOP | WL-SSOP28-U001 |
| BR93L76RFVT-WM *8SO(ISP) | WL-ISP-U001 | BR93L76RFVT-WM *8SSOP | WL-SSOP28-U001 |
| BR93L86-TWMN6TP *8SO | WL-SOP8-U001 | BR93L86-WDS6TP *8MS | WL-SSOP8-U011 |
| BR93L86-WDW6TP *8SSOP | WL-SSOP28-U001 | BR93L86F *8SO(ISP) | WL-ISP-U001 |
| BR93L86F-W *8SO | WL-SOP8-U001 | BR93L86F-W *8SO(ISP) | WL-ISP-U001 |
| BR93L86F-WC *8SO | WL-SOP8-U001 | BR93L86F-WC *8SO(ISP) | WL-ISP-U001 |
| BR93L86FJ *8SO(ISP) | WL-ISP-U001 | BR93L86FJ-W *8SO | WL-SOP8-U001 |
| BR93L86FJ-W *8SO(ISP) | WL-ISP-U001 | BR93L86FJ-WC *8SO | WL-SOP8-U001 |
| BR93L86FJ-WC *8SO(ISP) | WL-ISP-U001 | BR93L86FV-W *8SO | WL-SSOP28-U001 |
| BR93L86FV-W *8SO(ISP) | WL-ISP-U001 | BR93L86FV-WC *8SO | WL-SSOP28-U001 |
| BR93L86FV-WC *8SO(ISP) | WL-ISP-U001 | BR93L86FVJ-C *8SO | WL-SSOP8-U011 |
| BR93L86FVJ-C *8SO(ISP) | WL-ISP-U001 | BR93L86FVJ-WC *8SO | WL-SSOP8-U011 |
| BR93L86FVJ-WC *8SO(ISP) | WL-ISP-U001 | BR93L86FVM-C *8SO | WL-SSOP8-U051 |
| BR93L86FVM-C *8SO(ISP) | WL-ISP-U001 | BR93L86FVM-WC *8SO | WL-SSOP8-U051 |
| BR93L86FVM-WC *8SO(ISP) | WL-ISP-U001 | BR93L86FVT-C *8SO | WL-SSOP28-U001 |
| BR93L86FVT-C *8SO(ISP) | WL-ISP-U001 | BR93L86FVT-WC *8SO | WL-SSOP28-U001 |
| BR93L86FVT-WC *8SO(ISP) | WL-ISP-U001 | BR93L86RF *8SO(ISP) | WL-ISP-U001 |
| BR93L86RF-W *8SO(ISP) | WL-ISP-U001 | BR93L86RF-WC *8SO | WL-SOP8-U001 |
| BR93L86RF-WC *8SO(ISP) | WL-ISP-U001 | BR93L86RFJ *8SO(ISP) | WL-ISP-U001 |
| BR93L86RFJ-W *8SO(ISP) | WL-ISP-U001 | BR93L86RFJ-WC *8SO | WL-SOP8-U001 |
| BR93L86RFJ-WC *8SO(ISP) | WL-ISP-U001 | BR93L86RFV-W *8SO | WL-SSOP28-U001 |
| BR93L86RFV-W *8SO(ISP) | WL-ISP-U001 | BR93L86RFV-WC *8SO | WL-SSOP28-U001 |
| BR93L86RFV-WC *8SO(ISP) | WL-ISP-U001 | BR93L86RFVJ-C *8SO | WL-SSOP8-U011 |
| BR93L86RFVJ-C *8SO(ISP) | WL-ISP-U001 | BR93L86RFVJ-WC *8SO | WL-SSOP8-U011 |
| BR93L86RFVJ-WC *8SO(ISP) | WL-ISP-U001 | BR93L86RFVM-C *8SO | WL-SSOP8-U051 |
| BR93L86RFVM-C *8SO(ISP) | WL-ISP-U001 | BR93L86RFVM-WC *8SO | WL-SSOP8-U051 |
| BR93L86RFVM-WC *8SO(ISP) | WL-ISP-U001 | BR93L86RFVT-C *8SO | WL-SSOP28-U001 |
| BR93L86RFVT-C *8SO(ISP) | WL-ISP-U001 | BR93L86RFVT-WC *8SO | WL-SSOP28-U001 |
| BR93L86RFVT-WC *8SO(ISP) | WL-ISP-U001 | BR93LC46 | Null |
| BR93LC46(ISP) | WL-ISP-U001 | BR93LC46F *8SO | WL-SOP8-U001 |
| BR93LC46F *8SO(ISP) | WL-ISP-U001 | BR93LC46RF *8SO | WL-SOP8-U001 |
| BR93LC46RF *8SO(ISP) | WL-ISP-U001 | BR93LC56 | Null |
| BR93LC56(ISP) | WL-ISP-U001 | BR93LC56F *8SO | WL-SOP8-U001 |
| BR93LC56F *8SO(ISP) | WL-ISP-U001 | BR93LC56RF *8SO | WL-SOP8-U001 |
| BR93LC56RF *8SO(ISP) | WL-ISP-U001 | BR93LC66 | Null |
| BR93LC66(ISP) | WL-ISP-U001 | BR93LC66F *8SO | WL-SOP8-U001 |
| BR93LC66F *8SO(ISP) | WL-ISP-U001 | BR93LC66RF *8SO | WL-SOP8-U001 |
| BR93LC66RF *8SO(ISP) | WL-ISP-U001 | BR93LL46F *8SO | WL-SOP8-U001 |
| BR93LL46F *8SO(ISP) | WL-ISP-U001 | | |

## RICOH

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27C256 | Null | 27C32 | Null |
| 27C64 | Null | | |

## REALTEK

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| RTD2120L *48TQFP | WL-TQFP48-U001 | RTD2120L *48TQFP(ISP) | WL-ISP-U001 |
| RTD2120S *44PL | WL-PL44-U001 | RTD2120S *44PL(ISP) | WL-ISP-U001 |

## RENESAS

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HN58W241000FPIE *8SSOP | WL-SSOP28-U001 | HN58X128FPIE *8SO | WL-SOP8-U001 |
| HN58X128FPIE(ISP) | WL-ISP-U001 | HN58X2402I | Null |
| HN58X2402SFPIAGE *8SO | WL-SOP8-U001 | HN58X2404 | Null |
| HN58X2404FPIAGE *8SO | WL-SOP8-U001 | HN58X2408 | Null |
| HN58X2408FPI *8SO | WL-SOP8-U001 | HN58X2408FPIAG *8SO | WL-SOP8-U001 |
| HN58X2408FPIE *8SO | WL-SOP8-U001 | HN58X2408SFPIE *8SO | WL-SOP8-U001 |
| HN58X2408STIE *8SSOP | WL-SSOP28-U001 | HN58X2408TI *8SSOP | WL-SSOP28-U001 |
| HN58X2408TIE *8SSOP | WL-SSOP28-U001 | HN58X24128FPIE *8SO | WL-SOP8-U001 |
| HN58X24128TIE *14SSOP | WL-SSOP28-U001 | HN58X2416 | Null |
| HN58X2416FPI *8SO | WL-SOP8-U001 | HN58X2416FPIAG *8SO | WL-SOP8-U001 |
| HN58X2416FPIE *8SO | WL-SOP8-U001 | HN58X2416NIR *8SON | WL-DFN8-U501 |
| HN58X2416SFPIE *8SO | WL-SOP8-U001 | HN58X2416STIE *8SSOP | WL-SSOP28-U001 |
| HN58X2416TI *8SSOP | WL-SSOP28-U001 | HN58X2416TIE *8SSOP | WL-SSOP28-U001 |
| HN58X24256FPIE *8SO | WL-SOP8-U001 | HN58X24256TIE *14SSOP | WL-SSOP28-U001 |
| HN58X2432 | Null | HN58X2432FPI *8SO | WL-SOP8-U001 |
| HN58X2432FPIAG *8SSOP | WL-SSOP28-U001 | HN58X2432FPIE *8SO | WL-SOP8-U001 |
| HN58X2432TI *8SSOP | WL-SSOP28-U001 | HN58X2432TIE *8SSOP | WL-SSOP28-U001 |
| HN58X24512FPIE *8SSOP | WL-SSOP34-U001 | HN58X2464 | Null |
| HN58X2464FPI *8SO | WL-SOP8-U001 | HN58X2464FPIAG *8SO | WL-SOP8-U001 |
| HN58X2464FPIE *8SO | WL-SOP8-U001 | HN58X2464TI *8SSOP | WL-SSOP28-U001 |
| HN58X2464TIE *8SSOP | WL-SSOP28-U001 | HN58X2502FPI *8SO | WL-SOP8-U001 |
| HN58X2502FPI(ISP) *8SO | WL-ISP-U001 | HN58X2502FPIE *8SO | WL-SOP8-U001 |
| HN58X2502FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2502NI *8SON | WL-DFN8-U501 |
| HN58X2502NI(ISP) *8SON | WL-ISP-U001 | HN58X2502TI *8SSOP | WL-SSOP28-U001 |
| HN58X2502TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2502TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2502TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2504FPI *8SO | WL-SOP8-U001 |
| HN58X2504FPI(ISP) *8SO | WL-ISP-U001 | HN58X2504FPIE *8SO | WL-SOP8-U001 |
| HN58X2504FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2504NI *8SON | WL-DFN8-U501 |
| HN58X2504NI(ISP) *8SON | WL-ISP-U001 | HN58X2504TI *8SSOP | WL-SSOP28-U001 |
| HN58X2504TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2504TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2504TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2508FPIE *8SO | WL-SOP8-U001 |
| HN58X2508FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2508TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2508TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X25128FPI *8SO | WL-SOP8-U001 |
| HN58X25128FPI(ISP) *8SO | WL-ISP-U001 | HN58X25128FPIE *8SO | WL-SOP8-U001 |
| HN58X25128FPIE(ISP) *8SO | WL-ISP-U001 | HN58X25128TI *8SSOP | WL-SSOP28-U001 |
| HN58X25128TI(ISP) *8SSOP | WL-ISP-U001 | HN58X25128TIE *8SSOP | WL-SSOP28-U001 |
| HN58X25128TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2516FPIE *8SO | WL-SOP8-U001 |
| HN58X2516FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2516TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2516TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X25256FPI *8SO | WL-SOP8-U001 |
| HN58X25256FPI(ISP) *8SO | WL-ISP-U001 | HN58X25256FPIE *8SO | WL-SOP8-U001 |
| HN58X25256FPIE(ISP) *8SO | WL-ISP-U001 | HN58X25256TI *8SSOP | WL-SSOP28-U001 |
| HN58X25256TI(ISP) *8SSOP | WL-ISP-U001 | HN58X25256TIE *8SSOP | WL-SSOP28-U001 |
| HN58X25256TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2532FPI *8SO | WL-SOP8-U001 |
| HN58X2532FPI(ISP) *8SO | WL-ISP-U001 | HN58X2532FPIE *8SO | WL-SOP8-U001 |
| HN58X2532FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2532TI *8SSOP | WL-SSOP28-U001 |
| HN58X2532TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2532TIE *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| HN58X2532TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X2564FPI *8SO | WL-SOP8-U001 |
| HN58X2564FPI(ISP) *8SO | WL-ISP-U001 | HN58X2564FPIE *8SO | WL-SOP8-U001 |
| HN58X2564FPIE(ISP) *8SO | WL-ISP-U001 | HN58X2564NI *8SON | WL-DFN8-U501 |
| HN58X2564NI(ISP) *8SON | WL-ISP-U001 | HN58X2564TI *8SON | WL-DFN8-U501 |
| HN58X2564TI *8SSOP | WL-SSOP28-U001 | HN58X2564TI(ISP) *8SON | WL-ISP-U001 |
| HN58X2564TI(ISP) *8SSOP | WL-ISP-U001 | HN58X2564TIE *8SSOP | WL-SSOP28-U001 |
| HN58X2564TIE(ISP) *8SSOP | WL-ISP-U001 | HN58X256FPIE *8SO | WL-SOP8-U001 |
| HN58X256FPIE(ISP) | WL-ISP-U001 | HN58X512FPIE *8SSOP | WL-SSOP28-U001 |
| HN58X512FPIE(ISP) *8SSOP | WL-ISP-U001 | R1EX24002ASA00A *8SO | WL-SOP8-U001 |
| R1EX24002ASA00I *8SO | WL-SOP8-U001 | R1EX24002ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24002ASAS0I *8SO | WL-SOP8-U001 | R1EX24002ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24002ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24002ATAS0A *8TSSO | WL-SSOP28-U001 |
| R1EX24002ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24004ASA00A *8SO | WL-SOP8-U001 |
| R1EX24004ASA00I *8SO | WL-SOP8-U001 | R1EX24004ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24004ASAS0I *8SO | WL-SOP8-U001 | R1EX24004ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24004ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24004ATAS0A *8TSSO | WL-SSOP28-U001 |
| R1EX24004ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24008ASA00A *8SO | WL-SOP8-U001 |
| R1EX24008ASA00I *8SO | WL-SOP8-U001 | R1EX24008ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24008ASAS0I *8SO | WL-SOP8-U001 | R1EX24008ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24008ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24008ATAS0A *8TSSO | WL-SSOP28-U001 |
| R1EX24008ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24016ASA00A *8SO | WL-SOP8-U001 |
| R1EX24016ASA00I *8SO | WL-SOP8-U001 | R1EX24016ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24016ASAS0I *8SO | WL-SOP8-U001 | R1EX24016ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24016ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24016ATAS0A *8TSSO | WL-SSOP28-U001 |
| R1EX24016ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24032ASA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24032ASA00I *8SO | WL-SOP8-U001 | R1EX24032ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24032ASAS0G *8SO | WL-SOP8-U001 | R1EX24032ASAS0I *8SO | WL-SOP8-U001 |
| R1EX24032ATA00A *8TSSO | WL-SSOP28-U001 | R1EX24032ATA00I *8TSSO | WL-SSOP28-U001 |
| R1EX24032ATAS0A *8TSSO | WL-SSOP28-U001 | R1EX24032ATAS0G *8TSSO | WL-SSOP28-U001 |
| R1EX24032ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24064ASA00A *8SO | WL-SOP8-U001 |
| R1EX24064ASA00I *8SO | WL-SOP8-U001 | R1EX24064ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24064ASAS0I *8SO | WL-SOP8-U001 | R1EX24064ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24064ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24064ATAS0A *8TSSO | WL-SSOP28-U001 |
| R1EX24064ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24128ASA00A *8SO | WL-SOP8-U001 |
| R1EX24128ASA00I *8SO | WL-SOP8-U001 | R1EX24128ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24128ASAS0I *8SO | WL-SOP8-U001 | R1EX24128ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24128ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24128ATAS0A *8SSOP | WL-SSOP28-U001 |
| R1EX24128ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24256ASA00A *8SO | WL-SOP8-U001 |
| R1EX24256ASA00I *8SO | WL-SOP8-U001 | R1EX24256ASAS0A *8SO | WL-SOP8-U001 |
| R1EX24256ASAS0I *8SO | WL-SOP8-U001 | R1EX24256ATA00A *8TSSO | WL-SSOP28-U001 |
| R1EX24256ATA00I *8TSSO | WL-SSOP28-U001 | R1EX24256ATAS0A *14SSOP | WL-SSOP28-U001 |
| R1EX24256ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX24256ATBS0A *14SSOP | WL-SSOP28-U001 |
| R1EX24512ASA00A *8SO | WL-SOP8-U001 | R1EX24512ASA00I *8SO | WL-SOP8-U001 |
| R1EX24512ASAS0A *8SSOP | WL-SSOP34-U001 | R1EX24512ASAS0I *8SO | WL-SOP8-U001 |
| R1EX24512ATA00A *8TSSO | WL-SSOP28-U001 | R1EX24512ATA00I *8TSSO | WL-SSOP28-U001 |
| R1EX24512ATAS0I *8TSSO | WL-SSOP28-U001 | R1EX25032ASA00A *8SO | WL-SOP8-U001 |
| R1EX25032ASA00A(ISP) *8SO | WL-ISP-U001 | R1EX25032ATA00A *8SO | WL-SSOP28-U001 |
| R1EX25032ATA00A(ISP) *8SO | WL-ISP-U001 | R1EX25064ASA00A *8SO | WL-SOP8-U001 |
| R1EX25064ASA00A(ISP) *8SO | WL-ISP-U001 | R1EX25064ATA00A *8SO | WL-SSOP28-U001 |
| R1EX25064ATA00A(ISP) *8SO | WL-ISP-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| D8748HD | Null | HD6472237F *100QFP | WL-LQFP100-E045 |
| HD6472237FA *100TQFP | WL-TQFP100-E041 | HD6472237TE *100TQFP | WL-TQFP100-E041 |
| HD6472237TF *100TQFP | WL-FQFP100-E041 | HD6472246FA *100TQFP | WL-TQFP100-E042 |
| HD6472246TE *100TQFP | WL-TQFP100-E042 | HD6472345F *100QFP | WL-LQFP100-E046 |

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|---|---|---|---|
| HD6472345FA *100TQFP | WL-TQFP100-E042 | HD6472345TE *100TQFP | WL-TQFP100-E042 |
| HD6472345TF *100TQFP | WL-FQFP100-E042 | HD6472357F10 *128QFP | WL-LQFP128-E048 |
| HD6472357F13 *128QFP | WL-LQFP128-E048 | HD6472357F20 *128QFP | WL-LQFP128-E048 |
| HD6472357TE10 *120QFP | WL-FQFP120-E044 | HD6472357TE13 *120QFP | WL-FQFP120-E044 |
| HD6472357TE20 *120QFP | WL-FQFP120-E044 | HD6473048F *100QFP | WL-TQFP100-E063 |
| HD6473048TF *100TQFP | WL-TQFP100-E063 | HD6473048VF *100TQFP | WL-TQFP100-E063 |
| HD6473048VTF *100TQFP | WL-TQFP100-E063 | HD6473214F *64QFP | WL-QFP64-E057 |
| HD6473214P *64DIP | WL-SDIP64-E036 | HD6473214TF *80TQFP | WL-TQFP80-E067 |
| HD6473217C *64DIP | WL-SDIP64-E036 | HD6473217F *64QFP | WL-QFP64-E057 |
| HD6473217P *64DIP | WL-SDIP64-E036 | HD6473217TF *80TQFP | WL-TQFP80-E067 |
| HD6473228CP *68PL | WL-PL68-E093 | HD6473228F *64QFP | WL-QFP64-E058 |
| HD6473228P *64DIP | WL-SDIP64-E037 | HD6473238CP *68PL | WL-PL68-E093 |
| HD6473238F *64QFP | WL-QFP64-E058 | HD6473238P *64DIP | WL-SDIP64-E037 |
| HD6473256CP *68PL | WL-PL68-E092 | HD6473256F *64QFP | WL-QFP64-E057 |
| HD6473256P *64DIP | WL-SDIP64-E036 | HD6473256VCP *68PL | WL-PL68-E092 |
| HD6473256VF *64QFP | WL-QFP64-E057 | HD6473256VP *64DIP | WL-SDIP64-E036 |
| HD6473257C *64DIP | WL-SDIP64-E036 | HD6473257CP *68PL | WL-PL68-E092 |
| HD6473257F *64QFP | WL-QFP64-E057 | HD6473257P *64DIP | WL-SDIP64-E036 |
| HD6473257VC *64DIP | WL-SDIP64-E036 | HD6473257VCP *68PL | WL-PL68-E092 |
| HD6473257VF *64QFP | WL-QFP64-E057 | HD6473257VP *64DIP | WL-SDIP64-E036 |
| HD6473258C *64DIP | WL-SDIP64-E037 | HD6473258CP *68PL | WL-PL68-E093 |
| HD6473258F *64QFP | WL-QFP64-E058 | HD6473258P *64DIP | WL-SDIP64-E037 |
| HD6473294F *64QFP | WL-QFP64-E059 | HD6473294P *64DIP | WL-SDIP64-E038 |
| HD6473294TF *80TQFP | WL-TQFP80-E068 | HD6473297C *64DIP | WL-SDIP64-E038 |
| HD6473297F *64QFP | WL-QFP64-E059 | HD6473297P *64DIP | WL-SDIP64-E038 |
| HD6473297TF *80TQFP | WL-TQFP80-E068 | HD6473308CG *84PL | WL-PL84-E100 |
| HD6473308CP *84PL | WL-PL84-E100 | HD6473308F *80QFP | WL-PQFP80-E052 |
| HD6473318CG *84PL | WL-PL84-E103 | HD6473318CP *84PL | WL-PL84-E103 |
| HD6473318F *80QFP | WL-PQFP80-E053 | HD6473318TF *80TQFP | WL-TQFP80-E053 |
| HD6473334CP *84PL | WL-PL84-E103 | HD6473334YCP *84PL | WL-PL84-E103 |
| HD6473334YF *80QFP | WL-PQFP80-E053 | HD6473334YTF *80TQFP | WL-TQFP80-E053 |
| HD6473337CP *84PL | WL-PL84-E103 | HD6473337YCP *84PL | WL-PL84-E103 |
| HD6473337YF *80QFP | WL-PQFP80-E053 | HD6473337YTF *80TQFP | WL-TQFP80-E053 |
| HD6473378CG *84PL | WL-PL84-E103 | HD6473378CP *84PL | WL-PL84-E103 |
| HD6473378F *80QFP | WL-PQFP80-E053 | HD6473378VCG *84PL | WL-PL84-E103 |
| HD6473378VF *80QFP | WL-PQFP80-E053 | HD6473388CG *84PL | WL-PL84-E103 |
| HD6473388CP *84PL | WL-PL84-E103 | HD6473388F *80QFP | WL-PQFP80-E053 |
| HD6473388VCG *84PL | WL-PL84-E103 | HD6473388VF *80QFP | WL-PQFP80-E053 |
| HD6473434F *100TQFP | WL-TQFP100-E064 | HD6473434TE *100TQFP | WL-TQFP100-E064 |
| HD6473437F *100TQFP | WL-TQFP100-E064 | HD6473437TE *100TQFP | WL-TQFP100-E064 |
| HD6473627FP *64LQFP | WL-QFP64-E060 | HD6473627H *64QFP | WL-QFP64-E060 |
| HD6473644H *64QFP | WL-QFP64-E061 | HD6473644P *64DIP | WL-SDIP64-E039 |
| HD6473644W *80QFP | WL-TQFP80-E069 | HD6473657F *80QFP | WL-LQFP80-E049 |
| HD6473657H *80QFP | WL-PQFP80-E054 | HD6473657W *80QFP | WL-TQFP80-E070 |
| HD6473657X *80TQFP | WL-PQFP80-E054 | HD6473714H *64QFP | WL-QFP64-E062 |
| HD6473714P *64DIP | WL-SDIP64-E040 | HD64738024D *80QFP | WL-PQFP80-E055 |
| HD64738024E *80QFP | WL-LQFP80-E050 | HD64738024F *80QFP | WL-LQFP80-E050 |
| HD64738024H *80QFP | WL-PQFP80-E055 | HD64738024W *80TQFP | WL-TQFP80-E055 |
| HD64738024WI *80TQFP | WL-TQFP80-E055 | HD6473827RD *80QFP | WL-PQFP80-E056 |
| HD6473827RE *80QFP | WL-LQFP80-E051 | HD6473827RF *80QFP | WL-LQFP80-E051 |
| HD6473827RH *80QFP | WL-PQFP80-E056 | HD6473827RW *80TQFP | WL-TQFP80-E071 |
| HD6473827RWI *80TQFP | WL-TQFP80-E071 | HD6473834D *100TQFP | WL-TQFP100-E065 |
| HD6473834E *100QFP | WL-LQFP100-E127 | HD6473834F *100QFP | WL-LQFP100-E127 |
| HD6473834H *100TQFP | WL-TQFP100-E065 | HD6473834UF *100QFP | WL-LQFP100-E127 |
| HD6473834UH *100TQFP | WL-TQFP100-E065 | HD6473834UX *100TQFP | WL-TQFP100-E065 |
| HD6473834X *100TQFP | WL-TQFP100-E065 | HD6473837D *100TQFP | WL-TQFP100-E066 |
| HD6473837E *100QFP | WL-LQFP100-E128 | HD6473837F *100QFP | WL-LQFP100-E128 |
| HD6473837H *100TQFP | WL-TQFP100-E066 | HD6473837L *100TQFP | WL-TQFP100-E066 |
| HD6473837UF *100QFP | WL-LQFP100-E128 | HD6473837UH *100TQFP | WL-TQFP100-E066 |

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|---|---|---|---|
| HD6473837UX *100TQFP | WL-TQFP100-E066 | HD6473837X *100TQFP | WL-TQFP100-E066 |
| HD6473847RD *100QFP | WL-TQFP100-E043 | HD6473847RE *100QFP | WL-LQFP100-E047 |
| HD6473847RF *100QFP | WL-LQFP100-E047 | HD6473847RH *100QFP | WL-TQFP100-E043 |
| HD6473847RL *100TQFP | WL-TQFP100-E043 | HD6473847RW *100TQFP | WL-FQFP100-E043 |
| HD6473847RWI *100TQFP | WL-FQFP100-E043 | HD6473847RX *100TQFP | WL-TQFP100-E043 |
| HD6473887F *100QFP | WL-LQFP100-E047 | HD6473887H *100QFP | WL-TQFP100-E043 |
| HD6473887W *100QFP | WL-FQFP100-E043 | HD6473887X *100TQFP | WL-TQFP100-E043 |
| HD6475328CG *84PL | WL-PL84-E104 | HD6475328CP *84PL | WL-PL84-E104 |
| HD6475328F *80QFP | WL-PQFP80-E107 | HD6475348F *80QFP | WL-PQFP80-E107 |
| HD6475348RCG *84PL | WL-PL84-E104 | HD6475348RCP *84PL | WL-PL84-E104 |
| HD6475348RF *80QFP | WL-PQFP80-E107 | HD6475348SCG *84PL | WL-PL84-E104 |
| HD6475348SCP *84PL | WL-PL84-E104 | HD6475348SF *80QFP | WL-PQFP80-E107 |
| HD6475348STF *80QFP | WL-TQFP80-E107 | HD6475348UCG *84PL | WL-PL84-E104 |
| HD6475348UCP *84PL | WL-PL84-E104 | HD6475348UF *80QFP | WL-PQFP80-E107 |
| HD6475348UTF *80QFP | WL-TQFP80-E107 | HD6475368CG *84PL | WL-PL84-E105 |
| HD6475368CP *84PL | WL-PL84-E105 | HD6475368F *80QFP | WL-PQFP80-E108 |
| HD6475368RCG *84PL | WL-PL84-E105 | HD6475368RCP *84PL | WL-PL84-E105 |
| HD6475368RF *80QFP | WL-PQFP80-E108 | HD6475368SCG *84PL | WL-PL84-E105 |
| HD6475368SCP *84PL | WL-PL84-E105 | HD6475368SF *80QFP | WL-PQFP80-E108 |
| HD6475368STF *80TQFP | WL-TQFP80-E108 | HD6475368SVCP *84PL | WL-PL84-E105 |
| HD6475368SVF *80QFP | WL-PQFP80-E108 | HD6475368UCG *84PL | WL-PL84-E105 |
| HD6475368UCP *84PL | WL-PL84-E105 | HD6475368UF *80QFP | WL-PQFP80-E108 |
| HD6475368UTF *80TQFP | WL-TQFP80-E108 | HD6475378F *80QFP | WL-PQFP80-E108 |
| HD6475378SCG *84PL | WL-PL84-E105 | HD6475378SCP *84PL | WL-PL84-E105 |
| HD6475388F *112PQFP | WL-PQFP112-E106 | HD6475398F *112PQFP | WL-PQFP112-E106 |
| HD64F2128FA *64QFP | WL-QFP64-E019 | HD64F2128PS *64DIP | WL-SDIP64-E003 |
| HD64F2128TF *80TQFP | WL-TQFP80-E031 | HD64F2128VFA *64QFP | WL-QFP64-E019 |
| HD64F2128VPS *64DIP | WL-SDIP64-E003 | HD64F2128VTF *80TQFP | WL-TQFP80-E031 |
| HD64F2132RFA *80QFP | WL-PQFP80-E017 | HD64F2132RTF *80TQFP | WL-TQFP80-E017 |
| HD64F2132RVFA *80QFP | WL-PQFP80-E017 | HD64F2132RVTF *80TQFP | WL-TQFP80-E017 |
| HD64F2134AFA *80QFP | WL-PQFP80-E017 | HD64F2134ATF *80TQFP | WL-TQFP80-E017 |
| HD64F2134AVFA *80QFP | WL-PQFP80-E017 | HD64F2134AVTF *80TQFP | WL-TQFP80-E017 |
| HD64F2134BFA *80QFP | WL-PQFP80-E017 | HD64F2134BTE *80TQFP | WL-TQFP80-E017 |
| HD64F2134FA *80QFP | WL-PQFP80-E017 | HD64F2134TF *80TQFP | WL-TQFP80-E017 |
| HD64F2134VFA *80QFP | WL-PQFP80-E017 | HD64F2134VTF *80TQFP | WL-TQFP80-E017 |
| HD64F2138AFA *80QFP | WL-PQFP80-E017 | HD64F2138ATF *80TQFP | WL-TQFP80-E017 |
| HD64F2138AVFA *80QFP | WL-PQFP80-E017 | HD64F2138AVTF *80TQFP | WL-TQFP80-E017 |
| HD64F2138FA *80QFP | WL-PQFP80-E017 | HD64F2138VFA *80QFP | WL-PQFP80-E017 |
| HD64F2142RFA *100QFP | WL-TQFP100-E027 | HD64F2142RTE *100TQFP | WL-TQFP100-E027 |
| HD64F2142RVFA *100QFP | WL-TQFP100-E027 | HD64F2142RVTE *100TQFP | WL-TQFP100-E027 |
| HD64F2144AFA *100QFP | WL-TQFP100-E027 | HD64F2144ATE *100TQFP | WL-TQFP100-E027 |
| HD64F2144AVFA *100QFP | WL-TQFP100-E027 | HD64F2144AVTE *100TQFP | WL-TQFP100-E027 |
| HD64F2144BFA *100QFP | WL-TQFP100-E027 | HD64F2144BTE *100TQFP | WL-TQFP100-E027 |
| HD64F2144FA *100QFP | WL-TQFP100-E027 | HD64F2144TE *100TQFP | WL-TQFP100-E027 |
| HD64F2144VFA *100QFP | WL-TQFP100-E027 | HD64F2144VTE *100TQFP | WL-TQFP100-E027 |
| HD64F2147AFA *100QFP | WL-TQFP100-E027 | HD64F2147ATE *100TQFP | WL-TQFP100-E027 |
| HD64F2147AVFA *100QFP | WL-TQFP100-E027 | HD64F2147AVTE *100TQFP | WL-TQFP100-E027 |
| HD64F2147NFA *100QFP | WL-TQFP100-E027 | HD64F2147NTE *100TQFP | WL-TQFP100-E027 |
| HD64F2147NVFA *100QFP | WL-TQFP100-E027 | HD64F2147NVTE *100TQFP | WL-TQFP100-E027 |
| HD64F2148AFA *100QFP | WL-TQFP100-E027 | HD64F2148ATE *100TQFP | WL-TQFP100-E027 |
| HD64F2148AVFA *100QFP | WL-TQFP100-E027 | HD64F2148AVTE *100TQFP | WL-TQFP100-E027 |
| HD64F2148FA *100QFP | WL-TQFP100-E027 | HD64F2148TE *100TQFP | WL-TQFP100-E027 |
| HD64F2148VFA *100QFP | WL-TQFP100-E027 | HD64F2148VTE *100TQFP | WL-TQFP100-E027 |
| HD64F2149YVFA *100QFP | WL-TQFP100-E027 | HD64F2149YVTE *100TQFP | WL-TQFP100-E027 |
| HD64F2158 *112BGA | WL-FBGA121-E004 | HD64F2169YVTE *144QFP | WL-FQFP144-E011 |
| HD64F2227TE13 *100TQFP | WL-TQFP100-E006 | HD64F2227TF13 *100QFP | WL-FQFP100-E006 |
| HD64F2238BFA13 *100QFP | WL-TQFP100-E006 | HD64F2238BTE13 *100TQFP | WL-TQFP100-E006 |
| HD64F2238BTF13 *100QFP | WL-FQFP100-E006 | HD64F2238RFA13 *100QFP | WL-TQFP100-E006 |
| HD64F2238RFA6 *100QFP | WL-TQFP100-E006 | HD64F2238RTE13 *100TQFP | WL-TQFP100-E006 |

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| HD64F2238RTE6 *100TQFP | WL-TQFP100-E006 | HD64F2238RTF13 *100QFP | WL-FQFP100-E006 |
| HD64F2238RTF6 *100QFP | WL-FQFP100-E006 | HD64F2239FA13 *100QFP | WL-TQFP100-E006 |
| HD64F2239TE13 *100TQFP | WL-TQFP100-E006 | HD64F2239TF13 *100QFP | WL-FQFP100-E006 |
| HD64F2265FA13 *100QFP | WL-TQFP100-E005 | HD64F2265FA20 *100QFP | WL-TQFP100-E005 |
| HD64F2265TE13 *100TQFP | WL-TQFP100-E005 | HD64F2265TE20 *100TQFP | WL-TQFP100-E005 |
| HD64F2265TF13 *100QFP | WL-FQFP100-E005 | HD64F2265TF20 *100QFP | WL-FQFP100-E005 |
| HD64F2266FA13 *100QFP | WL-TQFP100-E005 | HD64F2266FA20 *100QFP | WL-TQFP100-E005 |
| HD64F2266TE13 *100TQFP | WL-TQFP100-E005 | HD64F2266TE20 *100TQFP | WL-TQFP100-E005 |
| HD64F2266TF13 *100QFP | WL-FQFP100-E005 | HD64F2266TF20 *100QFP | WL-FQFP100-E005 |
| HD64F2268FA13 *100QFP | WL-TQFP100-E005 | HD64F2268FA20 *100QFP | WL-TQFP100-E005 |
| HD64F2268TE13 *100TQFP | WL-TQFP100-E005 | HD64F2268TE20 *100TQFP | WL-TQFP100-E005 |
| HD64F2268TF13 *100QFP | WL-FQFP100-E005 | HD64F2268TF20 *100QFP | WL-FQFP100-E005 |
| HD64F2277 *100QFP | WL-FQFP100-E006 | HD64F2277 *100TQFP | WL-TQFP100-E006 |
| HD64F2277R *100QFP | WL-FQFP100-E006 | HD64F2277R *100TQFP | WL-TQFP100-E006 |
| HD64F2314VF *100QFP | WL-LQFP100-E012 | HD64F2314VTE *100TQFP | WL-TQFP100-E024 |
| HD64F2315VF *100QFP | WL-LQFP100-E012 | HD64F2315VTE *100TQFP | WL-TQFP100-E024 |
| HD64F2317VF *100QFP | WL-LQFP100-E012 | HD64F2317VTE *100TQFP | WL-TQFP100-E024 |
| HD64F2318VF *100QFP | WL-LQFP100-E012 | HD64F2318VTE *100TQFP | WL-TQFP100-E024 |
| HD64F2319CVF *100QFP | WL-LQFP100-E012 | HD64F2319CVTE *100TQFP | WL-TQFP100-E024 |
| HD64F2319EVF *100QFP | WL-LQFP100-E012 | HD64F2319EVTE *100TQFP | WL-TQFP100-E024 |
| HD64F2319VF *100QFP | WL-LQFP100-E012 | HD64F2319VTE *100TQFP | WL-TQFP100-E024 |
| HD64F2326CVF *128QFP | WL-LQFP128-E129 | HD64F2326CVTE *120QFP | WL-FQFP120-E008 |
| HD64F2326VF *128QFP | WL-LQFP128-E129 | HD64F2326VTE *120QFP | WL-FQFP120-E008 |
| HD64F2328BVF *128QFP | WL-LQFP128-E129 | HD64F2328BVTE *120QFP | WL-FQFP120-E008 |
| HD64F2328VF *128QFP | WL-LQFP128-E129 | HD64F2328VTE *120QFP | WL-FQFP120-E008 |
| HD64F2329BVF *128QFP | WL-LQFP128-E129 | HD64F2329BVTE *120QFP | WL-FQFP120-E008 |
| HD64F2329EVF *128QFP | WL-LQFP128-E129 | HD64F2329EVTE *120QFP | WL-FQFP120-E008 |
| HD64F2329VF *128QFP | WL-LQFP128-E129 | HD64F2329VTE *120QFP | WL-FQFP120-E008 |
| HD64F2357TE13 *120QFP | WL-FQFP120-E007 | HD64F2357TE13 *128QFP | WL-LQFP128-E014 |
| HD64F2357TE20 *120QFP | WL-FQFP120-E007 | HD64F2357TE20 *128QFP | WL-LQFP128-E014 |
| HD64F2398F20 *128QFP | WL-LQFP128-E129 | HD64F2398TE20 *120QFP | WL-FQFP120-E008 |
| HD64F2505FC *144TQFP | WL-TQFP144-E028 | HD64F2505FC *176BGA | WL-DBGA256-E001 |
| HD64F2506FC *144TQFP | WL-TQFP144-E028 | HD64F2506FC *176BGA | WL-DBGA256-E001 |
| HD64F2551FC *144TQFP | WL-TQFP144-E028 | HD64F2551FC *176BGA | WL-DBGA256-E001 |
| HD64F2552FC *144TQFP | WL-TQFP144-E028 | HD64F2552FC *176BGA | WL-DBGA256-E001 |
| HD64F2556FC *144TQFP | WL-TQFP144-E028 | HD64F2623 *100TQFP | WL-TQFP100-E025 |
| HD64F2626 *100TQFP | WL-TQFP100-E025 | HD64F2633F *128QFP | WL-LQFP128-E130 |
| HD64F2633RF *128QFP | WL-LQFP128-E130 | HD64F2633RTE *120QFP | WL-FQFP120-E009 |
| HD64F2633TE *120QFP | WL-FQFP120-E009 | HD64F2646R *144TQFP | WL-TQFP144-E029 |
| HD64F2648R *144TQFP | WL-TQFP144-E029 | HD64F2667 *144TQFP | WL-TQFP144-E114 |
| HD64F2676 *144TQFP | WL-TQFP144-E114 | HD64F2678 *144TQFP | WL-TQFP144-E114 |
| HD64F3028F *100QFP | WL-TQFP100-E110 | HD64F3028TE *100TQFP | WL-TQFP100-E110 |
| HD64F3039F *80TQFP | WL-PQFP80-E019 | HD64F3039TE *80QFP | WL-TQFP80-E019 |
| HD64F3039VF *80TQFP | WL-PQFP80-E019 | HD64F3039VTE *80QFP | WL-TQFP80-E019 |
| HD64F3048BF *100QFP | WL-TQFP100-E110 | HD64F3048BTE *100TQFP | WL-TQFP100-E110 |
| HD64F3048BVF *100QFP | WL-TQFP100-E110 | HD64F3048BVTE *100TQFP | WL-TQFP100-E110 |
| HD64F3048F *100QFP | WL-TQFP100-E110 | HD64F3048TF *100TQFP | WL-TQFP100-E110 |
| HD64F3048VF *100QFP | WL-TQFP100-E110 | HD64F3048VTF *100TQFP | WL-TQFP100-E110 |
| HD64F3062BF *100QFP | WL-TQFP100-E110 | HD64F3062BFP *100QFP | WL-LQFP100-E013 |
| HD64F3062BTE *100QFP | WL-TQFP100-E110 | HD64F3062F *100TQFP | WL-TQFP100-E110 |
| HD64F3062FP *100QFP | WL-LQFP100-E013 | HD64F3062RF *100TQFP | WL-TQFP100-E110 |
| HD64F3062RFP *100QFP | WL-LQFP100-E013 | HD64F3062RTE *100QFP | WL-TQFP100-E110 |
| HD64F3062RVF *100TQFP | WL-TQFP100-E110 | HD64F3062RVFP *100QFP | WL-LQFP100-E013 |
| HD64F3062RVTE *100QFP | WL-TQFP100-E110 | HD64F3062TE *100QFP | WL-TQFP100-E110 |
| HD64F3064BF *100QFP | WL-TQFP100-E026 | HD64F3064BFP *100QFP | WL-LQFP100-E013 |
| HD64F3064BTE *100QFP | WL-TQFP100-E026 | HD64F3067F *100TQFP | WL-TQFP100-E110 |
| HD64F3067FP *100QFP | WL-LQFP100-E013 | HD64F3067RF *100TQFP | WL-TQFP100-E110 |
| HD64F3067RFP *100QFP | WL-LQFP100-E013 | HD64F3067RTE *100QFP | WL-TQFP100-E110 |
| HD64F3067RVF *100TQFP | WL-TQFP100-E110 | HD64F3067RVFP *100QFP | WL-LQFP100-E013 |

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| HD64F3067RVTE *100QFP | WL-TQFP100-E110 | HD64F3067TE *100QFP | WL-TQFP100-E110 |
| HD64F3068F *100TQFP | WL-TQFP100-E026 | HD64F3068TE *100QFP | WL-TQFP100-E026 |
| HD64F3069F *100TQFP | WL-TQFP100-E026 | HD64F3069TE *100QFP | WL-TQFP100-E026 |
| HD64F3334CP *84PL | WL-PL84-E101 | HD64F3334YCP *84PL | WL-PL84-E101 |
| HD64F3334YF *80QFP | WL-PQFP80-E017 | HD64F3334YFLH *80QFP | WL-PQFP80-E017 |
| HD64F3334YTF *80TQFP | WL-TQFP80-E017 | HD64F3334YTFLH *80TQFP | WL-TQFP80-E017 |
| HD64F3337CP *84PL | WL-PL84-E101 | HD64F3337SF *80QFP | WL-PQFP80-E017 |
| HD64F3337STF *80TQFP | WL-TQFP80-E017 | HD64F3337YCP *84PL | WL-PL84-E101 |
| HD64F3337YF *80QFP | WL-PQFP80-E017 | HD64F3337YFLH *80QFP | WL-PQFP80-E017 |
| HD64F3337YTF *80TQFP | WL-TQFP80-E017 | HD64F3337YTFLH *80TQFP | WL-TQFP80-E017 |
| HD64F3434F *100TQFP | WL-TQFP100-E027 | HD64F3434FLH *100TQFP | WL-TQFP100-E027 |
| HD64F3434TF *100TQFP | WL-TQFP100-E027 | HD64F3434TFLH *100TQFP | WL-TQFP100-E027 |
| HD64F3437F *100TQFP | WL-TQFP100-E027 | HD64F3437FLH *100TQFP | WL-TQFP100-E027 |
| HD64F3437SF *100TQFP | WL-TQFP100-E027 | HD64F3437STF *100TQFP | WL-TQFP100-E027 |
| HD64F3437TF *100TQFP | WL-TQFP100-E027 | HD64F3437TFLH *100TQFP | WL-TQFP100-E027 |
| HD64F36064GFP *64TQFP | WL-TQFP64-E030 | HD64F36064GH *64QFP | WL-QFP64-E030 |
| HD64F36074GFZ *64TQFP | WL-TQFP64-E030 | HD64F36074GFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36074GH *64QFP | WL-QFP64-E030 | HD64F36074GHW *64QFP | WL-QFP64-E030 |
| HD64F36074LFZ *64TQFP | WL-TQFP64-E030 | HD64F36074LFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36074LH *64QFP | WL-QFP64-E030 | HD64F36074LHW *64QFP | WL-QFP64-E030 |
| HD64F36077GFZ *64TQFP | WL-TQFP64-E030 | HD64F36077GFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36077GH *64QFP | WL-QFP64-E030 | HD64F36077GHW *64QFP | WL-QFP64-E030 |
| HD64F36077LFZ *64TQFP | WL-TQFP64-E030 | HD64F36077LFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36077LH *64QFP | WL-QFP64-E030 | HD64F36077LHW *64QFP | WL-QFP64-E030 |
| HD64F36078GFZ *64TQFP | WL-TQFP64-E030 | HD64F36078GFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36078GH *64QFP | WL-QFP64-E030 | HD64F36078GHW *64QFP | WL-QFP64-E030 |
| HD64F36078LFZ *64TQFP | WL-TQFP64-E030 | HD64F36078LFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36078LH *64QFP | WL-QFP64-E030 | HD64F36078LHW *64QFP | WL-QFP64-E030 |
| HD64F36079GFZ *64TQFP | WL-TQFP64-E030 | HD64F36079GFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36079GH *64QFP | WL-QFP64-E030 | HD64F36079GHW *64QFP | WL-QFP64-E030 |
| HD64F36079LFZ *64TQFP | WL-TQFP64-E030 | HD64F36079LFZW *64TQFP | WL-TQFP64-E030 |
| HD64F36079LH *64QFP | WL-QFP64-E030 | HD64F36079LHW *64QFP | WL-QFP64-E030 |
| HD64F36087FP *64TQFP | WL-TQFP64-E030 | HD64F36087H *64QFP | WL-QFP64-E030 |
| HD64F36092FZ *64TQFP | WL-TQFP64-E109 | HD64F36092GFZ *64TQFP | WL-TQFP64-E109 |
| HD64F36092GH *64QFP | WL-QFP64-E109 | HD64F36092H *64QFP | WL-QFP64-E109 |
| HD64F36094FZ *64TQFP | WL-TQFP64-E109 | HD64F36094GFZ *64TQFP | WL-TQFP64-E109 |
| HD64F36094GH *64QFP | WL-QFP64-E109 | HD64F36094H *64QFP | WL-QFP64-E109 |
| HD64F3642AH *64QFP | WL-QFP64-E020 | HD64F3642AP *64DIP | WL-SDIP64-E126 |
| HD64F3642AW *80TQFP | WL-TQFP80-E033 | HD64F3643H *64QFP | WL-QFP64-E020 |
| HD64F3643P *64DIP | WL-SDIP64-E126 | HD64F3643W *80TQFP | WL-TQFP80-E033 |
| HD64F3644H *64QFP | WL-QFP64-E020 | HD64F3644P *64DIP | WL-SDIP64-E126 |
| HD64F3644W *80TQFP | WL-TQFP80-E033 | HD64F3664FP *64TQFP | WL-TQFP64-E109 |
| HD64F3664H *64QFP | WL-QFP64-E109 | HD64F3684FP *64TQFP | WL-TQFP64-E030 |
| HD64F3684GFP *64TQFP | WL-TQFP64-E030 | HD64F3684GH *64QFP | WL-QFP64-E030 |
| HD64F3684H *64QFP | WL-QFP64-E030 | HD64F3687FP *64TQFP | WL-TQFP64-E030 |
| HD64F3687GFP *64TQFP | WL-TQFP64-E030 | HD64F3687GH *64QFP | WL-QFP64-E030 |
| HD64F3687H *64QFP | WL-QFP64-E030 | HD64F3694FP *64TQFP | WL-TQFP64-E109 |
| HD64F3694GFP *64TQFP | WL-TQFP64-E109 | HD64F3694GH *64QFP | WL-QFP64-E109 |
| HD64F3694H *64QFP | WL-QFP64-E109 | HD64F38024D *80QFP | WL-PQFP80-E018 |
| HD64F38024E *80QFP | WL-LQFP80-E015 | HD64F38024F *80QFP | WL-LQFP80-E015 |
| HD64F38024H *80QFP | WL-PQFP80-E018 | HD64F38024RD *80QFP | WL-PQFP80-E018 |
| HD64F38024RE *80QFP | WL-LQFP80-E015 | HD64F38024RF *80QFP | WL-LQFP80-E015 |
| HD64F38024RH *80QFP | WL-PQFP80-E018 | HD64F38024RW *80TQFP | WL-TQFP80-E018 |
| HD64F38024RWI *80TQFP | WL-TQFP80-E018 | HD64F38024W *80TQFP | WL-TQFP80-E018 |
| HD64F38024WI *80TQFP | WL-TQFP80-E018 | HD64F38122H *80QFP | WL-PQFP80-E018 |
| HD64F38122HW *80QFP | WL-PQFP80-E018 | HD64F38122W *80TQFP | WL-TQFP80-E018 |
| HD64F38122WW *80TQFP | WL-TQFP80-E018 | HD64F38124H *80QFP | WL-PQFP80-E018 |
| HD64F38124HW *80QFP | WL-PQFP80-E018 | HD64F38124W *80TQFP | WL-TQFP80-E018 |
| HD64F38124WW *80TQFP | WL-TQFP80-E018 | HD64F5388F *112PQFP | WL-PQFP112-E102 |

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| HD64F5388TE *120QFP | WL-FQFP120-E010 | HD64F5398F *112PQFP | WL-PQFP112-E102 |
| HD64F7017 *112QFP | WL-PQFP112-E016 | HD64F7044 *112QFP | WL-PQFP112-E016 |
| HD64F7045 *144TQFP | WL-TQFP144-E115 | HD64F7050SF20 *168PQFP | WL-PQFP168-E257 |
| HD64F7051SF20 *168PQFP | WL-PQFP168-E257 | HD64F7052 *208TQFP | WL-TQFP208-E116 |
| HD64F7053 *208TQFP | WL-TQFP208-E116 | HD64F7054 *208TQFP | WL-TQFP208-E116 |
| HD64F7055 *256LQFP | WL-LQFP256-E131 | HD64F7058 *256LQFP | WL-LQFP256-E131 |
| HD64F7065AF60 *176TQFP | WL-TQFP176-E256 | HD64F7065SF60 *176TQFP | WL-TQFP176-E256 |
| HD64N3664BP *42DIP | WL-SDIP42-E002 | HD64N3664FP *64TQFP | WL-TQFP64-E109 |
| M30280F6HP *80TQFP | WL-TQFP80-M491 | M30280F6HP *80TQFP(ISP) | WL-ISP-U001 |
| M30280F8HP *80TQFP | WL-TQFP80-M491 | M30280F8HP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FAHP *80TQFP | WL-TQFP80-M491 | M30280FAHP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FATHP *80TQFP | WL-TQFP80-M491 | M30280FATHP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FAVHP *80TQFP | WL-TQFP80-M491 | M30280FAVHP *80TQFP(ISP) | WL-ISP-U001 |
| M30280FCHP *80TQFP | WL-TQFP80-M491 | M30280FCHP *80TQFP(ISP) | WL-ISP-U001 |
| M30281F6HP *64TQFP | WL-TQFP64-M492 | M30281F6HP *64TQFP(ISP) | WL-ISP-U001 |
| M30281F8HP *64TQFP | WL-TQFP64-M492 | M30281F8HP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FAHP *64TQFP | WL-TQFP64-M492 | M30281FAHP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FATHP *64TQFP | WL-TQFP64-M492 | M30281FATHP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FAVHP *64TQFP | WL-TQFP64-M492 | M30281FAVHP *64TQFP(ISP) | WL-ISP-U001 |
| M30281FCHP *64TQFP | WL-TQFP64-M492 | M30281FCHP *64TQFP(ISP) | WL-ISP-U001 |
| M30290F8HP *80TQFP | WL-TQFP80-M491 | M30290F8HP *80TQFP(ISP) | WL-ISP-U001 |
| M30290F8THP *80TQFP | WL-TQFP80-M491 | M30290F8THP *80TQFP(ISP) | WL-ISP-U001 |
| M30290F8VHP *80TQFP | WL-TQFP80-M491 | M30290F8VHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FAHP *80TQFP | WL-TQFP80-M491 | M30290FAHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FATHP *80TQFP | WL-TQFP80-M491 | M30290FATHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FAVHP *80TQFP | WL-TQFP80-M491 | M30290FAVHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FCHP *80TQFP | WL-TQFP80-M491 | M30290FCHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FCTHP *80TQFP | WL-TQFP80-M491 | M30290FCTHP *80TQFP(ISP) | WL-ISP-U001 |
| M30290FCVHP *80TQFP | WL-TQFP80-M491 | M30290FCVHP *80TQFP(ISP) | WL-ISP-U001 |
| M30291F8HP *64TQFP | WL-TQFP64-M492 | M30291F8HP *64TQFP(ISP) | WL-ISP-U001 |
| M30291FAHP *64TQFP | WL-TQFP64-M492 | M30291FAHP *64TQFP(ISP) | WL-ISP-U001 |
| M30291FCHP *64TQFP | WL-TQFP64-M492 | M30291FCHP *64TQFP(ISP) | WL-ISP-U001 |
| M30620FCAFP *100LQFP | WL-LQFP100-M050 | M30620FCAFP *100LQFP(ISP) | WL-ISP-U001 |
| M30620FCAGP *100TQFP | WL-TQFP100-M447 | M30620FCAGP *100TQFP(ISP) | WL-ISP-U001 |
| M30620FCPFP *100LQFP | WL-LQFP100-M050 | M30620FCPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30620FCPGP *100TQFP | WL-TQFP100-M447 | M30620FCPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30622F8PFP *100LQFP | WL-LQFP100-M050 | M30622F8PFP *100LQFP(ISP) | WL-ISP-U001 |
| M30622F8PGP *100TQFP | WL-TQFP100-M447 | M30622F8PGP *100TQFP(ISP) | WL-ISP-U001 |
| M30624FGMFP *100LQFP | WL-LQFP100-M050 | M30624FGMFP *100LQFP(ISP) | WL-ISP-U001 |
| M30624FGMGP *100TQFP | WL-TQFP100-M447 | M30624FGMGP *100TQFP(ISP) | WL-ISP-U001 |
| M30624FGPFP *100LQFP | WL-LQFP100-M050 | M30624FGPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30624FGPGP *100TQFP | WL-TQFP100-M447 | M30624FGPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30625FGPGP *128LQFP | WL-LQFP128-M448 | M30625FGPGP *128LQFP(ISP) | WL-ISP-U001 |
| M30626FHPFP *100LQFP | WL-LQFP100-M050 | M30626FHPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30626FHPGP *100TQFP | WL-TQFP100-M447 | M30626FHPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30626FJPFP *100LQFP | WL-LQFP100-M050 | M30626FJPFP *100LQFP(ISP) | WL-ISP-U001 |
| M30626FJPGP *100TQFP | WL-TQFP100-M447 | M30626FJPGP *100TQFP(ISP) | WL-ISP-U001 |
| M30627FHPGP *128LQFP | WL-LQFP128-M448 | M30627FHPGP *128LQFP(ISP) | WL-ISP-U001 |
| M30627FJPGP *128LQFP | WL-LQFP128-M448 | M30627FJPGP *128LQFP(ISP) | WL-ISP-U001 |
| uPD178P018AGC *80LQFP | WL-TQFP80-E074 | uPD178P018AKK *80WQFN | WL-WQFN80-E074 |
| uPD178P018GC *80LQFP | WL-TQFP80-E074 | uPD178P018KK *80WQFN | WL-WQFN80-E074 |
| uPD17P005GF *80QFP | WL-LQFP80-M335 | uPD17P012GC *80QFP | WL-PQFP80-M300 |
| uPD17P012GF *64TQFP | WL-LQFP64-M333 | uPD17P203AGC *52QFP | WL-QFP52-M304 |
| uPD17P204GC *52QFP | WL-QFP52-M304 | uPD17P207GF *80QFP | WL-LQFP80-M336 |
| uPD17P709AGC *80QFP | WL-PQFP80-M302 | uPD17P709GC *80QFP | WL-PQFP80-M302 |
| uPD17P719GC *80QFP | WL-PQFP80-M302 | uPD75P0016CU *42DIP | WL-SDIP42-U001 |
| uPD75P0016GB *44QFP | WL-QFP44-U012 | uPD75P0076CU *42DIP | WL-SDIP42-U001 |
| uPD75P0076GT *42SOP | WL-SDIP42-U001 | uPD75P008CU *42DIP | WL-SDIP42-U001 |
| uPD75P008GB *44QFP | WL-QFP44-U012 | uPD75P0116CU *42DIP | WL-SDIP42-U001 |

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|---|---|---|---|
| uPD75P0116GB *44QFP | WL-QFP44-U012 | uPD75P116CW *64DIP | WL-SDIP64-M332 |
| uPD75P116GF *64LQFP | WL-LQFP64-M334 | uPD75P3018AGC *80QFP | WL-PQFP80-M301 |
| uPD75P3018AGK *80TQFP | WL-TQFP80-M319 | uPD75P3036GC *80QFP | WL-PQFP80-M303 |
| uPD75P3036GK *80TQFP | WL-TQFP80-M321 | uPD75P3036KK *80WQFN | WL-WQFN80-M328 |
| uPD75P3116GC *64QFP | WL-QFP64-M308 | uPD75P3116GK *64LQFP | WL-PQFP64-M305 |
| uPD75P516GF *80QFP | WL-LQFP80-M313 | UPD78F0034ACW *64DIP | WL-SDIP64-M345 |
| UPD78F0034ACW(ISP) | WL-ISP-U001 | UPD78F0034AGB *64TQFP | WL-TQFP64-M346 |
| UPD78F0034AGB(ISP) | WL-ISP-U001 | UPD78F0034AGC-8BS *64QFP | WL-QFP64-M346-1 |
| UPD78F0034AGC-8BS(ISP) | WL-ISP-U001 | UPD78F0034AGC-AB8 *64QFP | WL-QFP64-M346-2 |
| UPD78F0034AGC-AB8(ISP) | WL-ISP-U001 | UPD78F0034AGK *64PQFP | WL-PQFP64-M346 |
| UPD78F0034AGK(ISP) | WL-ISP-U001 | UPD78F0034AYCW *64DIP | WL-SDIP64-M345 |
| UPD78F0034AYCW(ISP) | WL-ISP-U001 | UPD78F0034AYGB *64TQFP | WL-TQFP64-M346 |
| UPD78F0034AYGB(ISP) | WL-ISP-U001 | UPD78F0034AYGC-8BS *64QFP | WL-QFP64-M346-1 |
| UPD78F0034AYGC-8BS(ISP) | WL-ISP-U001 | UPD78F0034AYGC-AB8 *64QFP | WL-QFP64-M346-2 |
| UPD78F0034AYGC-AB8(ISP) | WL-ISP-U001 | UPD78F0034AYGK *64PQFP | WL-PQFP64-M346 |
| UPD78F0034AYGK(ISP) | WL-ISP-U001 | UPD78F0034BGB *64TQFP | WL-TQFP64-M346 |
| UPD78F0034BGB(ISP) | WL-ISP-U001 | UPD78F0034BGC-8BS *64QFP | WL-QFP64-M346-1 |
| UPD78F0034BGC-8BS(ISP) | WL-ISP-U001 | UPD78F0034BGK *64PQFP | WL-PQFP64-M346 |
| UPD78F0034BGK(ISP) | WL-ISP-U001 | UPD78F0034BYGB *64TQFP | WL-TQFP64-M346 |
| UPD78F0034BYGB(ISP) | WL-ISP-U001 | UPD78F0034BYGC-8BS *64QFP | WL-QFP64-M346-1 |
| UPD78F0034BYGC-8BS(ISP) | WL-ISP-U001 | UPD78F0034BYGK *64PQFP | WL-PQFP64-M346 |
| UPD78F0034BYGK(ISP) | WL-ISP-U001 | UPD78F0034CW *64DIP | WL-SDIP64-M345 |
| UPD78F0034CW(ISP) | WL-ISP-U001 | UPD78F0034GC *64QFP | WL-QFP64-M346-2 |
| UPD78F0034GC(ISP) | WL-ISP-U001 | UPD78F0034GK *64PQFP | WL-PQFP64-M346 |
| UPD78F0034GK(ISP) | WL-ISP-U001 | UPD78F0034YCW *64DIP | WL-SDIP64-M345 |
| UPD78F0034YCW(ISP) | WL-ISP-U001 | UPD78F0034YGC *64QFP | WL-QFP64-M346-2 |
| UPD78F0034YGC(ISP) | WL-ISP-U001 | UPD78F0034YGK *64PQFP | WL-PQFP64-M346 |
| UPD78F0034YGK(ISP) | WL-ISP-U001 | UPD78F0103M1MC *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M1MC(A) *30SSOP | WL-SSOP44-U001 | UPD78F0103M1MC(A)(ISP) | WL-ISP-U001 |
| UPD78F0103M1MC(A1) *30SSO | WL-SSOP44-U001 | UPD78F0103M1MC(A1)(ISP) | WL-ISP-U001 |
| UPD78F0103M1MC(ISP) | WL-ISP-U001 | UPD78F0103M2MC *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M2MC(A) *30SSOP | WL-SSOP44-U001 | UPD78F0103M2MC(A)(ISP) | WL-ISP-U001 |
| UPD78F0103M2MC(A1) *30SSO | WL-SSOP44-U001 | UPD78F0103M2MC(A1)(ISP) | WL-ISP-U001 |
| UPD78F0103M2MC(ISP) | WL-ISP-U001 | UPD78F0103M3MC *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M3MC(A) *30SSOP | WL-SSOP44-U001 | UPD78F0103M3MC(A)(ISP) | WL-ISP-U001 |
| UPD78F0103M3MC(ISP) | WL-ISP-U001 | UPD78F0103M4MC *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M4MC(A) *30SSOP | WL-SSOP44-U001 | UPD78F0103M4MC(A)(ISP) | WL-ISP-U001 |
| UPD78F0103M4MC(ISP) | WL-ISP-U001 | UPD78F0103M5MC *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M5MC(A) *30SSOP | WL-SSOP44-U001 | UPD78F0103M5MC(A)(ISP) | WL-ISP-U001 |
| UPD78F0103M5MC(A1) *30SSO | WL-SSOP44-U001 | UPD78F0103M5MC(A1)(ISP) | WL-ISP-U001 |
| UPD78F0103M5MC(ISP) | WL-ISP-U001 | UPD78F0103M6MC *30SSOP | WL-SSOP44-U001 |
| UPD78F0103M6MC(A) *30SSOP | WL-SSOP44-U001 | UPD78F0103M6MC(A)(ISP) | WL-ISP-U001 |
| UPD78F0103M6MC(A1) *30SSO | WL-SSOP44-U001 | UPD78F0103M6MC(A1)(ISP) | WL-ISP-U001 |
| UPD78F0103M6MC(ISP) | WL-ISP-U001 | UPD78F0134M1GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0134M1GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0134M1GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0134M1GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0134M1GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0134M1GB-8EU(ISP) | WL-ISP-U001 | UPD78F0134M1GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0134M1GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0134M1GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0134M1GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0134M1GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0134M1GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0134M1GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0134M1GC-8BS(ISP) | WL-ISP-U001 | UPD78F0134M1GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0134M1GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0134M1GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0134M1GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0134M1GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0134M1GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0134M1GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0134M1GK-9ET(ISP) | WL-ISP-U001 | UPD78F0134M1GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0134M1GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0134M2GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0134M2GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0134M2GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0134M2GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0134M2GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0134M2GB-8EU(ISP) | WL-ISP-U001 | UPD78F0134M2GB-8EU-A *64TQ | WL-TQFP64-M349 |

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| UPD78F0134M2GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0134M2GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0134M2GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0134M2GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0134M2GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0134M2GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0134M2GC-8BS(ISP) | WL-ISP-U001 | UPD78F0134M2GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0134M2GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0134M2GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0134M2GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0134M2GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0134M2GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0134M2GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0134M2GK-9ET(ISP) | WL-ISP-U001 | UPD78F0134M2GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0134M2GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0134M3GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0134M3GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0134M3GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0134M3GB-8EU(ISP) | WL-ISP-U001 | UPD78F0134M3GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0134M3GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0134M3GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0134M3GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0134M3GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0134M3GC-8BS(ISP) | WL-ISP-U001 | UPD78F0134M3GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0134M3GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0134M3GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0134M3GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0134M3GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0134M3GK-9ET(ISP) | WL-ISP-U001 | UPD78F0134M3GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0134M3GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0134M4GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0134M4GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0134M4GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0134M4GB-8EU(ISP) | WL-ISP-U001 | UPD78F0134M4GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0134M4GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0134M4GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0134M4GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0134M4GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0134M4GC-8BS(ISP) | WL-ISP-U001 | UPD78F0134M4GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0134M4GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0134M4GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0134M4GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0134M4GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0134M4GK-9ET(ISP) | WL-ISP-U001 | UPD78F0134M4GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0134M4GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0134M5GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0134M5GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0134M5GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0134M5GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0134M5GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0134M5GB-8EU(ISP) | WL-ISP-U001 | UPD78F0134M5GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0134M5GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0134M5GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0134M5GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0134M5GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0134M5GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0134M5GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0134M5GC-8BS(ISP) | WL-ISP-U001 | UPD78F0134M5GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0134M5GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0134M5GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0134M5GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0134M5GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0134M5GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0134M5GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0134M5GK-9ET(ISP) | WL-ISP-U001 | UPD78F0134M5GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0134M5GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0134M6GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0134M6GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0134M6GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0134M6GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0134M6GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0134M6GB-8EU(ISP) | WL-ISP-U001 | UPD78F0134M6GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0134M6GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0134M6GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0134M6GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0134M6GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0134M6GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0134M6GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0134M6GC-8BS(ISP) | WL-ISP-U001 | UPD78F0134M6GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0134M6GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0134M6GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0134M6GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0134M6GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0134M6GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0134M6GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0134M6GK-9ET(ISP) | WL-ISP-U001 | UPD78F0134M6GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0134M6GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0138M1GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0138M1GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0138M1GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0138M1GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0138M1GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0138M1GB-8EU(ISP) | WL-ISP-U001 | UPD78F0138M1GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0138M1GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0138M1GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0138M1GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0138M1GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0138M1GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0138M1GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0138M1GC-8BS(ISP) | WL-ISP-U001 | UPD78F0138M1GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0138M1GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0138M1GK(A)-9ET *64P | WL-PQFP64-M349 |

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| UPD78F0138M1GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0138M1GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0138M1GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0138M1GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0138M1GK-9ET(ISP) | WL-ISP-U001 | UPD78F0138M1GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0138M1GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0138M2GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0138M2GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0138M2GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0138M2GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0138M2GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0138M2GB-8EU(ISP) | WL-ISP-U001 | UPD78F0138M2GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0138M2GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0138M2GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0138M2GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0138M2GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0138M2GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0138M2GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0138M2GC-8BS(ISP) | WL-ISP-U001 | UPD78F0138M2GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0138M2GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0138M2GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0138M2GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0138M2GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0138M2GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0138M2GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0138M2GK-9ET(ISP) | WL-ISP-U001 | UPD78F0138M2GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0138M2GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0138M3GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0138M3GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0138M3GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0138M3GB-8EU(ISP) | WL-ISP-U001 | UPD78F0138M3GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0138M3GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0138M3GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0138M3GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0138M3GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0138M3GC-8BS(ISP) | WL-ISP-U001 | UPD78F0138M3GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0138M3GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0138M3GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0138M3GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0138M3GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0138M3GK-9ET(ISP) | WL-ISP-U001 | UPD78F0138M3GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0138M3GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0138M4GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0138M4GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0138M4GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0138M4GB-8EU(ISP) | WL-ISP-U001 | UPD78F0138M4GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0138M4GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0138M4GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0138M4GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0138M4GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0138M4GC-8BS(ISP) | WL-ISP-U001 | UPD78F0138M4GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0138M4GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0138M4GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0138M4GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0138M4GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0138M4GK-9ET(ISP) | WL-ISP-U001 | UPD78F0138M4GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0138M4GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0138M5GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0138M5GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0138M5GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0138M5GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0138M5GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0138M5GB-8EU(ISP) | WL-ISP-U001 | UPD78F0138M5GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0138M5GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0138M5GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0138M5GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0138M5GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0138M5GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0138M5GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0138M5GC-8BS(ISP) | WL-ISP-U001 | UPD78F0138M5GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0138M5GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0138M5GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0138M5GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0138M5GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0138M5GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0138M5GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0138M5GK-9ET(ISP) | WL-ISP-U001 | UPD78F0138M5GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0138M5GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0138M6GB(A)-8EU *64T | WL-TQFP64-M349 |
| UPD78F0138M6GB(A)-8EU(ISP | WL-ISP-U001 | UPD78F0138M6GB(A1)-8EU *64 | WL-TQFP64-M349 |
| UPD78F0138M6GB(A1)-8EU(IS | WL-ISP-U001 | UPD78F0138M6GB-8EU *64TQFP | WL-TQFP64-M349 |
| UPD78F0138M6GB-8EU(ISP) | WL-ISP-U001 | UPD78F0138M6GB-8EU-A *64TQ | WL-TQFP64-M349 |
| UPD78F0138M6GB-8EU-A(ISP) | WL-ISP-U001 | UPD78F0138M6GC(A)-8BS *64Q | WL-QFP64-M349-1 |
| UPD78F0138M6GC(A)-8BS(ISP | WL-ISP-U001 | UPD78F0138M6GC(A1)-8BS *64 | WL-QFP64-M349-1 |
| UPD78F0138M6GC(A1)-8BS(IS | WL-ISP-U001 | UPD78F0138M6GC-8BS *64QFP | WL-QFP64-M349-1 |
| UPD78F0138M6GC-8BS(ISP) | WL-ISP-U001 | UPD78F0138M6GC-8BS-A *64QF | WL-QFP64-M349-1 |
| UPD78F0138M6GC-8BS-A(ISP) | WL-ISP-U001 | UPD78F0138M6GK(A)-9ET *64P | WL-PQFP64-M349 |
| UPD78F0138M6GK(A)-9ET(ISP | WL-ISP-U001 | UPD78F0138M6GK(A1)-9ET *64 | WL-PQFP64-M349 |
| UPD78F0138M6GK(A1)-9ET(IS | WL-ISP-U001 | UPD78F0138M6GK-9ET *64PQFP | WL-PQFP64-M349 |
| UPD78F0138M6GK-9ET(ISP) | WL-ISP-U001 | UPD78F0138M6GK-9ET-A *64PQ | WL-PQFP64-M349 |
| UPD78F0138M6GK-9ET-A(ISP) | WL-ISP-U001 | UPD78F0500FC (ISP) | WL-ISP-U001 |
| UPD78F0500FC *36DBGA | WL-DBGA36-M325 | UPD78F0500MC *30SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| UPD78F0500MC *30SSOP (ISP | WL-ISP-U001 | UPD78F0500MC(A) *30SSOP | WL-SSOP34-U001 |
| UPD78F0500MC(A2) *30SSOP | WL-SSOP34-U001 | UPD78F0501FC (ISP) | WL-ISP-U001 |
| UPD78F0501FC *36DBGA | WL-DBGA36-M325 | UPD78F0501MC *30SSOP | WL-SSOP34-U001 |
| UPD78F0501MC *30SSOP (ISP | WL-ISP-U001 | UPD78F0501MC(A) *30SSOP | WL-SSOP34-U001 |
| UPD78F0501MC(A2) *30SSOP | WL-SSOP34-U001 | UPD78F0502FC (ISP) | WL-ISP-U001 |
| UPD78F0502FC *36DBGA | WL-DBGA36-M325 | UPD78F0502MC *30SSOP | WL-SSOP34-U001 |
| UPD78F0502MC *30SSOP (ISP | WL-ISP-U001 | UPD78F0502MC(A) *30SSOP | WL-SSOP34-U001 |
| UPD78F0502MC(A2) *30SSOP | WL-SSOP34-U001 | UPD78F0503DFC (ISP) | WL-ISP-U001 |
| UPD78F0503DFC *36DBGA | WL-DBGA36-M325 | UPD78F0503DMC *30SSOP | WL-SSOP34-U001 |
| UPD78F0503DMC *30SSOP (IS | WL-ISP-U001 | UPD78F0503FC (ISP) | WL-ISP-U001 |
| UPD78F0503FC *36DBGA | WL-DBGA36-M325 | UPD78F0503MC *30SSOP | WL-SSOP34-U001 |
| UPD78F0503MC *30SSOP (ISP | WL-ISP-U001 | UPD78F0503MC(A) *30SSOP | WL-SSOP34-U001 |
| UPD78F0503MC(A2) *30SSOP | WL-SSOP34-U001 | UPD78F0511GA *48QFP | WL-TQFP48-U001 |
| UPD78F0511GA *48QFP (ISP) | WL-ISP-U001 | UPD78F0511GA(A) *48QFP | WL-TQFP48-U001 |
| UPD78F0511GA(A2) *48QFP | WL-TQFP48-U001 | UPD78F0511GB (ISP) | WL-ISP-U001 |
| UPD78F0511GB *44QFP | WL-QFP44-U012 | UPD78F0511GB(A) *44QFP | WL-QFP44-U012 |
| UPD78F0511GB(A2) *44QFP | WL-QFP44-U012 | UPD78F0511MC *38SSOP | WL-SSOP48-U101 |
| UPD78F0511MC *38SSOP (ISP | WL-ISP-U001 | UPD78F0512GA *48QFP | WL-TQFP48-U001 |
| UPD78F0512GA *48QFP (ISP) | WL-ISP-U001 | UPD78F0512GA(A) *48QFP | WL-TQFP48-U001 |
| UPD78F0512GA(A2) *48QFP | WL-TQFP48-U001 | UPD78F0512GB *44QFP | WL-QFP44-U012 |
| UPD78F0512GB *44QFP (ISP) | WL-ISP-U001 | UPD78F0512GB(A) *44QFP | WL-QFP44-U012 |
| UPD78F0512GB(A2) *44QFP | WL-QFP44-U012 | UPD78F0512MC *38SSOP | WL-SSOP48-U101 |
| UPD78F0512MC *38SSOP (ISP | WL-ISP-U001 | UPD78F0513DGB *44QFP | WL-QFP44-U012 |
| UPD78F0513DGB *44QFP (ISP | WL-ISP-U001 | UPD78F0513DMC *38SSOP | WL-SSOP48-U101 |
| UPD78F0513DMC *38SSOP (IS | WL-ISP-U001 | UPD78F0513GA *48QFP | WL-TQFP48-U001 |
| UPD78F0513GA *48QFP (ISP) | WL-ISP-U001 | UPD78F0513GA(A) *48QFP | WL-TQFP48-U001 |
| UPD78F0513GA(A) *48QFP (I | WL-ISP-U001 | UPD78F0513GA(A2) *48QFP | WL-TQFP48-U001 |
| UPD78F0513GB *44QFP | WL-QFP44-U012 | UPD78F0513GB *44QFP (ISP) | WL-ISP-U001 |
| UPD78F0513GB(A) *44QFP | WL-QFP44-U012 | UPD78F0513GB(A2) *44QFP | WL-QFP44-U012 |
| UPD78F0513MC *38SSOP | WL-SSOP48-U101 | UPD78F0513MC *38SSOP (ISP) | WL-ISP-U001 |
| UPD78F0514GA *48QFP | WL-TQFP48-U001 | UPD78F0514GA *48QFP (ISP) | WL-ISP-U001 |
| UPD78F0514GA(A) *48QFP | WL-TQFP48-U001 | UPD78F0514GA(A) *48QFP (ISI | WL-ISP-U001 |
| UPD78F0514GA(A2) *48QFP | WL-TQFP48-U001 | UPD78F0514GA(A2) *48QFP (I | WL-ISP-U001 |
| UPD78F0514MC *38SSOP | WL-SSOP48-U101 | UPD78F0515DGA *48QFP | WL-TQFP48-U001 |
| UPD78F0515DGA *48QFP (ISP | WL-ISP-U001 | UPD78F0515GA *48QFP | WL-TQFP48-U001 |
| UPD78F0515GA *48QFP (ISP) | WL-ISP-U001 | UPD78F0515GA(A) *48QFP | WL-TQFP48-U001 |
| UPD78F0515GA(A) *48QFP (I | WL-ISP-U001 | UPD78F0515GA(A2) *48QFP | WL-TQFP48-U001 |
| UPD78F0515GA(A2) *48QFP ( | WL-ISP-U001 | UPD78F0515MC *38SSOP | WL-SSOP48-U101 |
| UPD78F0521GB (ISP) | WL-ISP-U001 | UPD78F0521GB *52QFP | WL-PQFP52-M306 |
| UPD78F0521GB(A) (ISP) | WL-ISP-U001 | UPD78F0521GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0521GB(A2) (ISP) | WL-ISP-U001 | UPD78F0521GB(A2) *52QFP | WL-PQFP52-M306 |
| UPD78F0522GB (ISP) | WL-ISP-U001 | UPD78F0522GB *52QFP | WL-PQFP52-M306 |
| UPD78F0522GB(A) (ISP) | WL-ISP-U001 | UPD78F0522GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0522GB(A2) (ISP) | WL-ISP-U001 | UPD78F0522GB(A2) *52QFP | WL-PQFP52-M306 |
| UPD78F0523GB (ISP) | WL-ISP-U001 | UPD78F0523GB *52QFP | WL-PQFP52-M306 |
| UPD78F0523GB(A) (ISP) | WL-ISP-U001 | UPD78F0523GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0523GB(A2) (ISP) | WL-ISP-U001 | UPD78F0523GB(A2) *52QFP | WL-PQFP52-M306 |
| UPD78F0524GB (ISP) | WL-ISP-U001 | UPD78F0524GB *52QFP | WL-PQFP52-M306 |
| UPD78F0524GB(A) (ISP) | WL-ISP-U001 | UPD78F0524GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0524GB(A2) (ISP) | WL-ISP-U001 | UPD78F0524GB(A2) *52QFP | WL-PQFP52-M306 |
| UPD78F0525GB (ISP) | WL-ISP-U001 | UPD78F0525GB *52QFP | WL-PQFP52-M306 |
| UPD78F0525GB(A) (ISP) | WL-ISP-U001 | UPD78F0525GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0525GB(A2) (ISP) | WL-ISP-U001 | UPD78F0525GB(A2) *52QFP | WL-PQFP52-M306 |
| UPD78F0526GB (ISP) | WL-ISP-U001 | UPD78F0526GB *52QFP | WL-PQFP52-M306 |
| UPD78F0526GB(A) (ISP) | WL-ISP-U001 | UPD78F0526GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0526GB(A2) (ISP) | WL-ISP-U001 | UPD78F0526GB(A2) *52QFP | WL-PQFP52-M306 |
| UPD78F0527GB (ISP) | WL-ISP-U001 | UPD78F0527GB *52QFP | WL-PQFP52-M306 |
| UPD78F0527GB(A) (ISP) | WL-ISP-U001 | UPD78F0527GB(A) *52QFP | WL-PQFP52-M306 |
| UPD78F0527GB(A2) (ISP) | WL-ISP-U001 | UPD78F0527GB(A2) *52QFP | WL-PQFP52-M306 |

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|---|---|---|---|
| UPD78F0531FC (ISP) | WL-ISP-U001 | UPD78F0531FC *64BGA | WL-FLGA64-M311 |
| UPD78F0531GA (ISP) | WL-ISP-U001 | UPD78F0531GA *64QFP | WL-FQFP64-M307 |
| UPD78F0531GB (ISP) | WL-ISP-U001 | UPD78F0531GB *64QFP | WL-TQFP64-M307 |
| UPD78F0531GB(A) (ISP) | WL-ISP-U001 | UPD78F0531GB(A) *64QFP | WL-TQFP64-M307 |
| UPD78F0531GB(A2) (ISP) | WL-ISP-U001 | UPD78F0531GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0531GC (ISP) | WL-ISP-U001 | UPD78F0531GC *64QFP | WL-QFP64-M307 |
| UPD78F0531GC(A) (ISP) | WL-ISP-U001 | UPD78F0531GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0531GC(A2) (ISP) | WL-ISP-U001 | UPD78F0531GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0531GK (ISP) | WL-ISP-U001 | UPD78F0531GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0531GK(A) (ISP) | WL-ISP-U001 | UPD78F0531GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0531GK(A2) (ISP) | WL-ISP-U001 | UPD78F0531GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0532FC (ISP) | WL-ISP-U001 | UPD78F0532FC *64BGA | WL-FLGA64-M311 |
| UPD78F0532GA (ISP) | WL-ISP-U001 | UPD78F0532GA *64QFP | WL-FQFP64-M307 |
| UPD78F0532GB (ISP) | WL-ISP-U001 | UPD78F0532GB *64QFP | WL-TQFP64-M307 |
| UPD78F0532GB(A) (ISP) | WL-ISP-U001 | UPD78F0532GB(A) *64QFP | WL-TQFP64-M307 |
| UPD78F0532GB(A2) (ISP) | WL-ISP-U001 | UPD78F0532GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0532GC (ISP) | WL-ISP-U001 | UPD78F0532GC *64QFP | WL-QFP64-M307 |
| UPD78F0532GC(A) (ISP) | WL-ISP-U001 | UPD78F0532GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0532GC(A2) (ISP) | WL-ISP-U001 | UPD78F0532GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0532GK (ISP) | WL-ISP-U001 | UPD78F0532GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0532GK(A) (ISP) | WL-ISP-U001 | UPD78F0532GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0532GK(A2) (ISP) | WL-ISP-U001 | UPD78F0532GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0533FC (ISP) | WL-ISP-U001 | UPD78F0533FC *64BGA | WL-FLGA64-M311 |
| UPD78F0533GA (ISP) | WL-ISP-U001 | UPD78F0533GA *64QFP | WL-FQFP64-M307 |
| UPD78F0533GB (ISP) | WL-ISP-U001 | UPD78F0533GB *64QFP | WL-TQFP64-M307 |
| UPD78F0533GB(A) (ISP) | WL-ISP-U001 | UPD78F0533GB(A) *64QFP | WL-TQFP64-M307 |
| UPD78F0533GB(A2) (ISP) | WL-ISP-U001 | UPD78F0533GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0533GC (ISP) | WL-ISP-U001 | UPD78F0533GC *64QFP | WL-QFP64-M307 |
| UPD78F0533GC(A) (ISP) | WL-ISP-U001 | UPD78F0533GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0533GC(A2) (ISP) | WL-ISP-U001 | UPD78F0533GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0533GK (ISP) | WL-ISP-U001 | UPD78F0533GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0533GK(A) (ISP) | WL-ISP-U001 | UPD78F0533GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0533GK(A2) (ISP) | WL-ISP-U001 | UPD78F0533GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0534FC (ISP) | WL-ISP-U001 | UPD78F0534FC *64BGA | WL-FLGA64-M311 |
| UPD78F0534GA (ISP) | WL-ISP-U001 | UPD78F0534GA *64QFP | WL-FQFP64-M307 |
| UPD78F0534GB (ISP) | WL-ISP-U001 | UPD78F0534GB *64QFP | WL-TQFP64-M307 |
| UPD78F0534GB(A) (ISP) | WL-ISP-U001 | UPD78F0534GB(A) *64QFP | WL-TQFP64-M307 |
| UPD78F0534GB(A2) (ISP) | WL-ISP-U001 | UPD78F0534GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0534GC (ISP) | WL-ISP-U001 | UPD78F0534GC *64QFP | WL-QFP64-M307 |
| UPD78F0534GC(A) (ISP) | WL-ISP-U001 | UPD78F0534GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0534GC(A2) (ISP) | WL-ISP-U001 | UPD78F0534GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0534GK (ISP) | WL-ISP-U001 | UPD78F0534GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0534GK(A) (ISP) | WL-ISP-U001 | UPD78F0534GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0534GK(A2) (ISP) | WL-ISP-U001 | UPD78F0534GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0535FC (ISP) | WL-ISP-U001 | UPD78F0535FC *64BGA | WL-FLGA64-M311 |
| UPD78F0535GA (ISP) | WL-ISP-U001 | UPD78F0535GA *64QFP | WL-FQFP64-M307 |
| UPD78F0535GB (ISP) | WL-ISP-U001 | UPD78F0535GB *64QFP | WL-TQFP64-M307 |
| UPD78F0535GB(A) (ISP) | WL-ISP-U001 | UPD78F0535GB(A) *64QFP | WL-TQFP64-M307 |
| UPD78F0535GB(A2) (ISP) | WL-ISP-U001 | UPD78F0535GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0535GC (ISP) | WL-ISP-U001 | UPD78F0535GC *64QFP | WL-QFP64-M307 |
| UPD78F0535GC(A) (ISP) | WL-ISP-U001 | UPD78F0535GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0535GC(A2) (ISP) | WL-ISP-U001 | UPD78F0535GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0535GK (ISP) | WL-ISP-U001 | UPD78F0535GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0535GK(A) (ISP) | WL-ISP-U001 | UPD78F0535GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0535GK(A2) (ISP) | WL-ISP-U001 | UPD78F0535GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0536FC (ISP) | WL-ISP-U001 | UPD78F0536FC *64BGA | WL-FLGA64-M311 |
| UPD78F0536GA (ISP) | WL-ISP-U001 | UPD78F0536GA *64QFP | WL-FQFP64-M307 |
| UPD78F0536GB (ISP) | WL-ISP-U001 | UPD78F0536GB *64QFP | WL-TQFP64-M307 |
| UPD78F0536GB(A) (ISP) | WL-ISP-U001 | UPD78F0536GB(A) *64QFP | WL-TQFP64-M307 |

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|---|---|---|---|
| UPD78F0536GB(A2) (ISP) | WL-ISP-U001 | UPD78F0536GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0536GC (ISP) | WL-ISP-U001 | UPD78F0536GC *64QFP | WL-QFP64-M307 |
| UPD78F0536GC(A) (ISP) | WL-ISP-U001 | UPD78F0536GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0536GC(A2) (ISP) | WL-ISP-U001 | UPD78F0536GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0536GK (ISP) | WL-ISP-U001 | UPD78F0536GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0536GK(A) (ISP) | WL-ISP-U001 | UPD78F0536GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0536GK(A2) (ISP) | WL-ISP-U001 | UPD78F0536GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0537DFC (ISP) | WL-ISP-U001 | UPD78F0537DFC *64BGA | WL-FLGA64-M311 |
| UPD78F0537DGA (ISP) | WL-ISP-U001 | UPD78F0537DGA *64QFP | WL-FQFP64-M307 |
| UPD78F0537DGB (ISP) | WL-ISP-U001 | UPD78F0537DGB *64QFP | WL-TQFP64-M307 |
| UPD78F0537DGC (ISP) | WL-ISP-U001 | UPD78F0537DGC *64QFP | WL-QFP64-M307 |
| UPD78F0537DGK (ISP) | WL-ISP-U001 | UPD78F0537DGK *64TQFP | WL-PQFP64-M307 |
| UPD78F0537FC (ISP) | WL-ISP-U001 | UPD78F0537FC *64BGA | WL-FLGA64-M311 |
| UPD78F0537GA (ISP) | WL-ISP-U001 | UPD78F0537GA *64QFP | WL-FQFP64-M307 |
| UPD78F0537GB (ISP) | WL-ISP-U001 | UPD78F0537GB *64QFP | WL-TQFP64-M307 |
| UPD78F0537GB(A) (ISP) | WL-ISP-U001 | UPD78F0537GB(A) *64QFP | WL-TQFP64-M307 |
| UPD78F0537GB(A2) (ISP) | WL-ISP-U001 | UPD78F0537GB(A2) *64QFP | WL-TQFP64-M307 |
| UPD78F0537GC (ISP) | WL-ISP-U001 | UPD78F0537GC *64QFP | WL-QFP64-M307 |
| UPD78F0537GC(A) (ISP) | WL-ISP-U001 | UPD78F0537GC(A) *64QFP | WL-QFP64-M307 |
| UPD78F0537GC(A2) (ISP) | WL-ISP-U001 | UPD78F0537GC(A2) *64QFP | WL-QFP64-M307 |
| UPD78F0537GK (ISP) | WL-ISP-U001 | UPD78F0537GK *64TQFP | WL-PQFP64-M307 |
| UPD78F0537GK(A) (ISP) | WL-ISP-U001 | UPD78F0537GK(A) *64TQFP | WL-PQFP64-M307 |
| UPD78F0537GK(A2) (ISP) | WL-ISP-U001 | UPD78F0537GK(A2) *64TQFP | WL-PQFP64-M307 |
| UPD78F0544GC (ISP) | WL-ISP-U001 | UPD78F0544GC *80QFP | WL-PQFP80-M312 |
| UPD78F0544GC(A) (ISP) | WL-ISP-U001 | UPD78F0544GC(A) *80QFP | WL-PQFP80-M312 |
| UPD78F0544GC(A2) (ISP) | WL-ISP-U001 | UPD78F0544GC(A2) *80QFP | WL-PQFP80-M312 |
| UPD78F0544GK (ISP) | WL-ISP-U001 | UPD78F0544GK *80QFP | WL-TQFP80-M312 |
| UPD78F0544GK(A) (ISP) | WL-ISP-U001 | UPD78F0544GK(A) *80QFP | WL-TQFP80-M312 |
| UPD78F0544GK(A2) (ISP) | WL-ISP-U001 | UPD78F0544GK(A2) *80QFP | WL-TQFP80-M312 |
| UPD78F0545GC (ISP) | WL-ISP-U001 | UPD78F0545GC *80QFP | WL-PQFP80-M312 |
| UPD78F0545GC(A) (ISP) | WL-ISP-U001 | UPD78F0545GC(A) *80QFP | WL-PQFP80-M312 |
| UPD78F0545GC(A2) (ISP) | WL-ISP-U001 | UPD78F0545GC(A2) *80QFP | WL-PQFP80-M312 |
| UPD78F0545GK (ISP) | WL-ISP-U001 | UPD78F0545GK *80QFP | WL-TQFP80-M312 |
| UPD78F0545GK(A) (ISP) | WL-ISP-U001 | UPD78F0545GK(A) *80QFP | WL-TQFP80-M312 |
| UPD78F0545GK(A2) (ISP) | WL-ISP-U001 | UPD78F0545GK(A2) *80QFP | WL-TQFP80-M312 |
| UPD78F0546GC (ISP) | WL-ISP-U001 | UPD78F0546GC *80QFP | WL-PQFP80-M312 |
| UPD78F0546GC(A) (ISP) | WL-ISP-U001 | UPD78F0546GC(A) *80QFP | WL-PQFP80-M312 |
| UPD78F0546GC(A2) (ISP) | WL-ISP-U001 | UPD78F0546GC(A2) *80QFP | WL-PQFP80-M312 |
| UPD78F0546GK (ISP) | WL-ISP-U001 | UPD78F0546GK *80QFP | WL-TQFP80-M312 |
| UPD78F0546GK(A) (ISP) | WL-ISP-U001 | UPD78F0546GK(A) *80QFP | WL-TQFP80-M312 |
| UPD78F0546GK(A2) (ISP) | WL-ISP-U001 | UPD78F0546GK(A2) *80QFP | WL-TQFP80-M312 |
| UPD78F0547DGC (ISP) | WL-ISP-U001 | UPD78F0547DGC *80QFP | WL-PQFP80-M312 |
| UPD78F0547DGK (ISP) | WL-ISP-U001 | UPD78F0547DGK *80QFP | WL-TQFP80-M312 |
| UPD78F0547GC (ISP) | WL-ISP-U001 | UPD78F0547GC *80QFP | WL-PQFP80-M312 |
| UPD78F0547GC(A) (ISP) | WL-ISP-U001 | UPD78F0547GC(A) *80QFP | WL-PQFP80-M312 |
| UPD78F0547GC(A2) (ISP) | WL-ISP-U001 | UPD78F0547GC(A2) *80QFP | WL-PQFP80-M312 |
| UPD78F0547GK (ISP) | WL-ISP-U001 | UPD78F0547GK *80QFP | WL-TQFP80-M312 |
| UPD78F0547GK(A) (ISP) | WL-ISP-U001 | UPD78F0547GK(A) *80QFP | WL-TQFP80-M312 |
| UPD78F0547GK(A2) (ISP) | WL-ISP-U001 | UPD78F0547GK(A2) *80QFP | WL-TQFP80-M312 |
| UPD78F0828AGC(A) *80PQFP | WL-PQFP80-M347 | UPD78F0828AGC(A)(ISP) | WL-ISP-U001 |
| UPD78F0828B *80PQFP | WL-PQFP80-M347 | UPD78F0828B(ISP) | WL-ISP-U001 |
| UPD78F0988ACW *64DIP | WL-SDIP64-M351 | UPD78F0988ACW(ISP) | WL-ISP-U001 |
| UPD78F0988ACW-A *64DIP | WL-SDIP64-M351 | UPD78F0988ACW-A(ISP) | WL-ISP-U001 |
| UPD78F0988AGC(A)-AB8 *64Q | WL-QFP64-M351-2 | UPD78F0988AGC(A)-AB8(ISP) | WL-ISP-U001 |
| UPD78F0988AGC-8BS *64QFP | WL-QFP64-M351-1 | UPD78F0988AGC-8BS(ISP) | WL-ISP-U001 |
| UPD78F0988AGC-8BS-S *64QF | WL-QFP64-M351-1 | UPD78F0988AGC-8BS-S(ISP) | WL-ISP-U001 |
| UPD78F0988AGC-AB8 *64QFP | WL-QFP64-M351-2 | UPD78F0988AGC-AB8(ISP) | WL-ISP-U001 |
| UPD78F0988AGC-AB8-A *64QF | WL-QFP64-M351-2 | UPD78F0988AGC-AB8-A(ISP) | WL-ISP-U001 |
| UPD78F9026ACU *42DIP | WL-SDIP42-U001 | UPD78F9026ACU(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| UPD78F9026AGB *44TQFP | WL-QFP44-U002 | UPD78F9026AGB(ISP) | WL-ISP-U001 |
| UPD78F9046GB-8ES *44TQFP | WL-QFP44-U002 | UPD78F9046GB-8ES(ISP) | WL-ISP-U001 |
| UPD78F9046GB-8ES-A *44TQF | WL-QFP44-U002 | UPD78F9046GB-8ES-A(ISP) | WL-ISP-U001 |
| UPD78F9076M *30SSOP | WL-SSOP44-U001 | UPD78F9076M(ISP) | WL-ISP-U001 |
| UPD78F9088M *30SSOP | WL-SSOP44-U001 | UPD78F9088M(ISP) | WL-ISP-U001 |
| UPD78F9116AGS | Null | UPD78F9116AGS *28SOIC | WL-SOP28-U001 |
| UPD78F9116AGS *28SOIC(ISP | WL-ISP-U001 | UPD78F9116AGS *30SSOP | WL-SSOP44-U001 |
| UPD78F9116AGS *30SSOP(ISP | WL-ISP-U001 | UPD78F9116AGS(ISP) | WL-ISP-U001 |
| UPD78F9116B *30SSOP | WL-SSOP44-U001 | UPD78F9116B(ISP) | WL-ISP-U001 |
| UPD78F9116CT | Null | UPD78F9116CT(ISP) | WL-ISP-U001 |
| UPD78F9116GS *30SSOP | WL-SSOP44-U001 | UPD78F9116GS(ISP) | WL-ISP-U001 |
| UPD78F9136A *30SSOP | WL-SSOP44-U001 | UPD78F9136A(ISP) | WL-ISP-U001 |
| UPD78F9136B *30SSOP | WL-SSOP44-U001 | UPD78F9136B(ISP) | WL-ISP-U001 |
| UPD78F9136CT | Null | UPD78F9136CT(ISP) | WL-ISP-U001 |
| UPD78F9136GS *30SSOP | WL-SSOP44-U001 | UPD78F9136GS(ISP) | WL-ISP-U001 |
| UPD78F9177GB *44TQFP | WL-QFP44-U002 | UPD78F9177GB(ISP) | WL-ISP-U001 |
| UPD78F9177YGA *48TQFP | WL-TQFP48-U001 | UPD78F9177YGA(ISP) | WL-ISP-U001 |
| UPD78F9177YGB *44TQFP | WL-QFP44-U002 | UPD78F9177YGB(ISP) | WL-ISP-U001 |
| UPD78F9189CT *32DIP | WL-SDIP42-U001 | UPD78F9189CT(ISP) | WL-ISP-U001 |
| UPD78F9481AGC *80PQFP | WL-PQFP80-M348 | UPD78F9481AGC(ISP) | WL-ISP-U001 |
| UPD78F9481AGK *80TQFP | WL-TQFP80-M348 | UPD78F9481AGK(ISP) | WL-ISP-U001 |
| UPD78F9801GB-8ES *44TQFP | WL-QFP44-U002 | UPD78F9801GB-8ES(ISP) | WL-ISP-U001 |
| UPD78F9801GB-8ES-A *44TQF | WL-QFP44-U002 | UPD78F9801GB-8ES-A(ISP) | WL-ISP-U001 |
| uPD78P0208GF *100QFP | WL-LQFP100-E121 | uPD78P0208KL *100WQFN | WL-LQFP100-E121 |
| uPD78P0308GC *100LQFP | WL-TQFP100-E113 | uPD78P0308GF *100QFP | WL-LQFP100-E079 |
| uPD78P0308KL *100WQFN | WL-WQFN100-E079 | uPD78P0308YGC *100LQFP | WL-TQFP100-E113 |
| uPD78P0308YGF *100QFP | WL-LQFP100-E079 | uPD78P0308YKL *100WQFN | WL-WQFN100-E079 |
| uPD78P048AGF *80QFP | WL-LQFP80-E086 | uPD78P048AKL *80WQFN | WL-WQFN80-E086 |
| uPD78P054FGC *80QFP | WL-PQFP80-E119 | uPD78P054GC *80QFP | WL-PQFP80-E119 |
| uPD78P054GK *80TQFP | WL-TQFP80-E119 | uPD78P054KK *80WQFN | WL-QFN80-E119 |
| uPD78P054YFGC *80QFP | WL-PQFP80-E119 | uPD78P054YGC *80QFP | WL-PQFP80-E119 |
| uPD78P058FGC *80QFP | WL-PQFP80-E119 | uPD78P058GC *80QFP | WL-PQFP80-E119 |
| uPD78P058KK *80WQFN | WL-QFN80-E119 | uPD78P058YFGC *80QFP | WL-PQFP80-E119 |
| uPD78P058YGC *80QFP | WL-PQFP80-E119 | uPD78P064BGC *100LQFP | WL-TQFP100-E113 |
| uPD78P064BGF *100QFP | WL-LQFP100-E079 | uPD78P064GC *100LQFP | WL-TQFP100-E113 |
| uPD78P064GF *100QFP | WL-LQFP100-E079 | uPD78P064KL *100WQFN | WL-WQFN100-E079 |
| uPD78P078GC *100LQFP | WL-TQFP100-E111 | uPD78P078GF *100QFP | WL-LQFP100-E078 |
| uPD78P078KL *100WQFN | WL-WQFN100-E078 | uPD78P078YGC *100LQFP | WL-TQFP100-E111 |
| uPD78P078YGF *100QFP | WL-LQFP100-E078 | uPD78P078YKL *100WQFN | WL-WQFN100-E078 |
| uPD78P083CU *42DIP | WL-SDIP42-E112 | uPD78P083CU(A) *42DIP | WL-SDIP42-E112 |
| uPD78P083DU *42DIP | WL-SDIP42-E112 | uPD78P083GB *44QFP | WL-QFP44-U022 |
| uPD78P083GB(A) *44QFP | WL-QFP44-U022 | uPD78P098AGC *80QFP | WL-PQFP80-E119 |
| uPD78P098BGC *80QFP | WL-PQFP80-E119 | uPD78P328CW *64DIP | WL-SDIP64-E125 |
| uPD78P328DW *64DIP | WL-SDIP64-E125 | uPD78P328GF-3BE *64QFP | WL-LQFP64-E083 |
| uPD78P4038GC *80QFP | WL-PQFP80-E120 | uPD78P4038GK *80TQFP | WL-TQFP80-E120 |
| uPD78P4038KK *80WQFN | WL-WQFN80-E120 | uPD78P4038YGC *80QFP | WL-PQFP80-E120 |
| uPD78P4038YGK *80TQFP | WL-TQFP80-E120 | uPD78P4038YKK *80WQFN | WL-WQFN80-E120 |
| uPD78P4908GF *100QFP | WL-LQFP100-E080 | uPD78P4916GF *100QFP | WL-LQFP100-E081 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 462716 | Null | 462732 | Null |
| 462732A | Null | 462732P | Null |
| HN27128AG | Null | HN27128AP | Null |
| HN27256 | Null | HN27256G | Null |
| HN27256P | Null | HN27512 | Null |
| HN27512G | Null | HN27512P | Null |

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|---|---|---|---|
| HN2764G | Null | HN2764P | Null |
| HN27C101AG | Null | HN27C101AP | Null |
| HN27C101G | Null | HN27C101P | Null |
| HN27C1024 | Null | HN27C1024-PG | Null |
| HN27C1024HG | Null | HN27C256 | Null |
| HN27C256A | Null | HN27C256AG | Null |
| HN27C256G | Null | HN27C256H | Null |
| HN27C256HG | Null | HN27C301AG | Null |
| HN27C301AP | Null | HN27C301G | Null |
| HN27C301P | Null | HN27C4000FP *40SOP | WL-SOP40-U001 |
| HN27C4000G | Null | HN27C4001G | Null |
| HN27C4096G | Null | HN27C64 | Null |
| HN27C64G | Null | HN28F101 | Null |
| HN28F101 *32SOP | WL-SOP40-U001 | HN28F101 *32TS | WL-TSOP48-U001 |
| HN28F101C *32PL | WL-PL32-U001 | HN28F101CP *32PL | WL-PL32-U001 |
| HN28F101P | Null | HN28F101P *32SOP | WL-SOP40-U001 |
| HN28F101T *32TS | WL-TSOP48-U001 | HN29V25611AT50H *48TS | WL-TSOP48-U001 |
| HN29V51211T50H *48TS | WL-TSOP48-U001 | HN48016 | Null |
| HN4827128G | Null | HN4827128P | Null |
| HN482764G/P | Null | HN58064 | Null |
| HN58C1001FP *32SOP | WL-SOP40-U001 | HN58C1001P | Null |
| HN58C1001T *32TS | WL-TSOP32-U002 | HN58C256AFP *28SOP | WL-SOP28-U011 |
| HN58C256AP | Null | HN58C256AT *28TS | WL-TSOP28-U102 |
| HN58C65 | Null | HN58C66 | Null |
| HN58C66 *28SOP | WL-SOP28-U011 | HN58S256AT *28TS | WL-TSOP28-U102 |
| HN58S65AT *28TS | WL-TSOP28-U102 | HN58V1001FP *32SOP | WL-SOP40-U001 |
| HN58V1001P | Null | HN58V1001T *32TS | WL-TSOP32-U002 |
| HN58V256AFP *28SOP | WL-SOP28-U011 | HN58V256AP | Null |
| HN58V256AT *28TS | WL-TSOP28-U102 | HN58V65AFP *28SOP | WL-SOP28-U011 |
| HN58V65AP | Null | HN58V65AT *28TS | WL-TSOP28-U102 |
| HN58V66AFP *28SOP | WL-SOP28-U011 | HN58V66AP | Null |
| HN58V66AT *28TS | WL-TSOP28-U102 | M5M29GB320VP *48TS | WL-TSOP48-U001 |
| M5M29GT320VP *48TS | WL-TSOP48-U001 | M5M29KB331ATP *52TS | WL-TSOP52-E354 |
| M5M29KB331AVP *48TS | WL-TSOP48-U001 | M5M29KB641ATP *52TS | WL-TSOP52-E354 |
| M5M29KB641AVP *48TS | WL-TSOP48-U001 | M5M29KE131BTP *52TS | WL-TSOP52-E354 |
| M5M29KE131BVP *48TS | WL-TSOP48-U001 | M5M29KT331ATP *52TS | WL-TSOP52-E354 |
| M5M29KT331AVP *48TS | WL-TSOP48-U001 | M5M29KT641ATP *52TS | WL-TSOP52-E354 |
| M5M29KT641AVP *48TS | WL-TSOP48-U001 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| HM628512CLFP *32SOP | WL-SOP40-U001 | HM628512CLP | Null |
| HM628512CLTT *32SOP | WL-SOP32-U011 | HM62V8512BLFP *32SOP | WL-SOP40-U001 |
| HM62V8512BLTT *32SOP | WL-SOP32-U011 | HM62V8512CLFP *32SOP | WL-SOP40-U001 |
| HM62V8512CLTT *32SOP | WL-SOP32-U011 | HM62W8512BLFP *32SOP | WL-SOP40-U001 |
| HM62W8512BLTT *32SOP | WL-SOP32-U011 | M5M5V108DFP *32SOP | WL-SOP40-U001 |
| M5M5V108DKV *32TS | WL-TSOP48-U001 | M5M5V108DRV *32TS | WL-TSOP32-U032 |
| M5M5V108DVP *32TS | WL-TSOP48-U001 | R1LP0408CSP *32SOP | WL-SOP40-U001 |
| R1LV1616RBG-5SI @48BGA | WL-BGA48-E302-4 | R1LV1616RBG-5SR @48BGA | WL-BGA48-E302-4 |
| R1LV1616RBG-7SI @48BGA | WL-BGA48-E302-4 | R1LV1616RBG-7SR @48BGA | WL-BGA48-E302-4 |
| R1LV1616RBG-8SI @48BGA | WL-BGA48-E302-4 | R1LV1616RBG-8SR @48BGA | WL-BGA48-E302-4 |
| R1LV1616RSA-5SI *48TS | WL-TSOP48-U001 | R1LV1616RSA-5SR *48TS | WL-TSOP48-U001 |
| R1LV1616RSA-7SI *48TS | WL-TSOP48-U001 | R1LV1616RSA-7SR *48TS | WL-TSOP48-U001 |
| R1LV1616RSA-8SI *48TS | WL-TSOP48-U001 | R1LV1616RSA-8SR *48TS | WL-TSOP48-U001 |
| R1LV1616RSD-5SI *52VSOP | WL-VSOP52-E316 | R1LV1616RSD-5SR *52VSOP | WL-VSOP52-E316 |
| R1LV1616RSD-7SI *52VSOP | WL-VSOP52-E316 | R1LV1616RSD-7SR *52VSOP | WL-VSOP52-E316 |
| R1LV1616RSD-8SI *52VSOP | WL-VSOP52-E316 | R1LV1616RSD-8SR *52VSOP | WL-VSOP52-E316 |

## RACE-WSTRU

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| RC1201 *14SSOP | Null | RC1201 *14SSOP(ISP) | Null |

## RAMTRON

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FM24C04 | Null | FM24C04A-G *8SO | WL-SOP8-U001 |
| FM24C04A-S *8SO | WL-SOP8-U001 | FM24C04B *8SO | WL-SOP8-U001 |
| FM24C04C *8SO | WL-SOP8-U001 | FM24C04S *8SO | WL-SOP8-U001 |
| FM24C16 | Null | FM24C16A-G *8SO | WL-SOP8-U001 |
| FM24C16A-S *8SO | WL-SOP8-U001 | FM24C16B *8SO | WL-SOP8-U001 |
| FM24C16C *8SO | WL-SOP8-U001 | FM24C16S *8SO | WL-SOP8-U001 |
| FM24C256-G *8SO | WL-SOP8-U001 | FM24C256-SE *8SO | WL-SOP8-U001 |
| FM24C512-G *8SO | WL-SOP8-U001 | FM24C64 | Null |
| FM24C64-G *8SO | WL-SOP8-U001 | FM24C64B *8SO | WL-SOP8-U001 |
| FM24C64C *8SO | WL-SOP8-U001 | FM24C64S *8SO | WL-SOP8-U001 |
| FM24CL04-G *8SO | WL-SOP8-U001 | FM24CL04-S *8SO | WL-SOP8-U001 |
| FM24CL04B *8SO | WL-SOP8-U001 | FM24CL16-G *8SO | WL-SOP8-U001 |
| FM24CL16B *8SO | WL-SOP8-U001 | FM24CL16S *8SO | WL-SOP8-U001 |
| FM24CL64-G *8SO | WL-SOP8-U001 | FM24CL64B *8SO | WL-SOP8-U001 |
| FM24CL64B-GA *8SO | WL-SOP8-U001 | FM24CL64S *8SO | WL-SOP8-U001 |
| FM24V01 *8SO | WL-SOP8-U001 | FM24V02 *8SO | WL-SOP8-U001 |
| FM24V05 *8SO | WL-SOP8-U001 | FM24V10 *8SO | WL-SOP8-U001 |
| FM24W256 *8SO | WL-SOP8-U001 | FM24W256 *8SOP | WL-SOP20-U001 |
| FM25040 | Null | FM25040(ISP) | WL-ISP-U001 |
| FM25040A-G *8SO | WL-SOP8-U001 | FM25040A-G *8SO(ISP) | WL-ISP-U001 |
| FM25040A-S *8SO | WL-SOP8-U001 | FM25040A-S *8SO(ISP) | WL-ISP-U001 |
| FM25040S *8SO | WL-SOP8-U001 | FM25040S *8SO(ISP) | WL-ISP-U001 |
| FM25160 | Null | FM25160(ISP) | WL-ISP-U001 |
| FM25160S *8SO | WL-SOP8-U001 | FM25160S *8SO(ISP) | WL-ISP-U001 |
| FM25256-G *8SO | WL-SOP8-U001 | FM25256-G *8SO(ISP) | WL-ISP-U001 |
| FM25256-S *8SO | WL-SOP8-U001 | FM25256-S *8SO(ISP) | WL-ISP-U001 |
| FM25640 | Null | FM25640(ISP) | WL-ISP-U001 |
| FM25640-G *8SO | WL-SOP8-U001 | FM25640-G *8SO(ISP) | WL-ISP-U001 |
| FM25640S *8SO | WL-SOP8-U001 | FM25640S *8SO(ISP) | WL-ISP-U001 |
| FM25C160 | Null | FM25C160(ISP) | WL-ISP-U001 |
| FM25C160G *8SO | WL-SOP8-U001 | FM25C160G *8SO(ISP) | WL-ISP-U001 |
| FM25C160GA *8SO | WL-SOP8-U001 | FM25C160GA *8SO(ISP) | WL-ISP-U001 |
| FM25C160S *8SO | WL-SOP8-U001 | FM25C160S *8SO(ISP) | WL-ISP-U001 |
| FM25CL04 | Null | FM25CL04(ISP) | WL-ISP-U001 |
| FM25CL04S *8SO | WL-SOP8-U001 | FM25CL04S *8SO(ISP) | WL-ISP-U001 |
| FM25CL64 | Null | FM25CL64(ISP) | WL-ISP-U001 |
| FM25CL64-G *8SO | WL-SOP8-U001 | FM25CL64-G *8SO(ISP) | WL-ISP-U001 |
| FM25CL64S *8SO | WL-SOP8-U001 | FM25CL64S *8SO(ISP) | WL-ISP-U001 |
| FM25H20-DG *8DFN | WL-DFN8-U501 | FM25H20-DG *8DFN(ISP) | WL-ISP-U001 |
| FM25L04-G | Null | FM25L04-G(ISP) | WL-ISP-U001 |
| FM25L04-S *8SO | WL-SOP8-U001 | FM25L04-S *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| FM25L16-G *8SO | WL-SOP8-U001 | FM25L16-G *8SO(ISP) | WL-ISP-U001 |
| FM25L256 *8SO | WL-SOP8-U001 | FM25L256 *8SO(ISP) | WL-ISP-U001 |
| FM25L256-G *8SO | WL-SOP8-U001 | FM25L256-G *8SO(ISP) | WL-ISP-U001 |
| FM25L256-GC *8SO | WL-SOP8-U001 | FM25L256-GC *8SO(ISP) | WL-ISP-U001 |
| FM25L256-S *8SO | WL-SOP8-U001 | FM25L256-S *8SO(ISP) | WL-ISP-U001 |
| FM25L256-SC *8SO | WL-SOP8-U001 | FM25L256-SC *8SO(ISP) | WL-ISP-U001 |
| FM25LV512-DG *8SO | WL-SOP8-U001 | FM25LV512-DG *8SO(ISP) | WL-ISP-U001 |
| FM25V02 *8SO | WL-SOP8-U001 | FM25V02-DG *8DFN | WL-DFN8-U411 |
| FM3104 *14SOIC | WL-SOP16-U001 | FM3104 *14SOIC (ISP) | WL-ISP-U001 |
| FM3116 *14SOIC | WL-SOP16-U001 | FM3116 *14SOIC (ISP) | WL-ISP-U001 |
| FM31256 *14SOIC | WL-SOP16-U001 | FM31256 *14SOIC (ISP) | WL-ISP-U001 |
| FM3164 *14SOIC | WL-SOP16-U001 | FM3164 *14SOIC (ISP) | WL-ISP-U001 |
| FM31L276 *14SOIC | WL-SOP16-U001 | FM31L276 *14SOIC (ISP) | WL-ISP-U001 |
| FM31L278 *14SOIC | WL-SOP16-U001 | FM31L278 *14SOIC (ISP) | WL-ISP-U001 |
| FM3316-G *14SOIC | WL-SOP16-U001 | FM3316-G *14SOIC(ISP) | WL-ISP-U001 |
| FM33256-G *14SOIC | WL-SOP16-U001 | FM33256-G *14SOIC(ISP) | WL-ISP-U001 |
| RG5H20 *8DFN | WL-DFN8-U501 | RG5V02 *8DFN | WL-DFN8-U411 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| VRS51L2070 *64QFP | WL-QFP64-M215 | VRS51L2070 *64QFP(ISP) | WL-ISP-U001 |
| VRS51L3074 *64QFP | WL-QFP64-M215 | VRS51L3074 *64QFP(ISP) | WL-ISP-U001 |
| VRS51L3174Q *44QFP | WL-QFP44-U022 | VRS51L3174Q *44QFP(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| FM1608 | Null | FM1608 *28SOIC | WL-SOP28-U001 |
| FM1808 | Null | FM1808 *28SOIC | WL-SOP28-U001 |
| FM18L08 | Null | FM18L08 *28SOIC | WL-SOP28-U001 |
| FM20L08-TG *32TS | WL-TSOP32-U032 | FM20L08-TG1 *32TS | WL-TSOP32-U032 |
| FM20L08-TGC *32TS | WL-TSOP32-U032 | FM20L08-TGC1 *32TS | WL-TSOP32-U032 |
| FM28V020 *28SOIC | WL-SOP28-U001 | FM28V100 *32TSOP | WL-TSOP32-U002 |

RATO

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| RT24A02P | Null | RT24A02S *8SO | WL-SOP8-U001 |
| RT24A04P | Null | RT24A04S *8SO | WL-SOP8-U001 |
| RT24A08P | Null | RT24A08S *8SO | WL-SOP8-U001 |
| RT93LC46 | Null | RT93LC46 *8SO | WL-SOP8-U001 |
| RT93LC46(ISP) | WL-ISP-U001 | RT93LC46(x8) | Null |
| RT93LC46(x8) *8SO | WL-SOP8-U001 | RT93LC46(x8)(ISP) | WL-ISP-U001 |

RAYDIUM

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|

| | | | |
|---|---|---|---|
| RM24C02 *8SO | WL-SOP8-U001 | RM24C04 *8SO | WL-SOP8-U001 |
| RM24C08 *8SO | WL-SOP8-U001 | RM24C128 *8SO | WL-SOP8-U001 |
| RM24C16 *8SO | WL-SOP8-U001 | RM24C32 *8SO | WL-SOP8-U001 |
| RM24C64 *8SO | WL-SOP8-U001 | | |

## SONY

SPROM E(E)PROM DRAM/SRAM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CXK1011M *8SOP | WL-SOP20-U001 | CXK1011P | Null |
| CXK1011P(ISP) | WL-ISP-U001 | CXK1012P | Null |
| CXK1012P *8SOP | WL-SOP8-U001 | CXK1012P *8SOP(ISP) | WL-ISP-U001 |
| CXK1012P(ISP) | WL-ISP-U001 | CXK1013P | Null |
| CXK1013P(ISP) | WL-ISP-U001 | | |

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CXK27C1000 | Null | CXK27C1000DQ | Null |
| CXK27C1001 | Null | CXK27C1001DQ | Null |
| CXK27C2001 | Null | CXK27C2001DQ | Null |
| CXK27C256 | Null | CXK27C4001 | Null |
| CXK27C4001DQ | Null | CXK27C4002 | Null |
| CXK27C4002DQ | Null | CXK27C512 | Null |

**DRAM/SRAM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CXK581000AM *32SOP | WL-SOP40-U001 | CXK581000AP | Null |
| CXK581000ATM *32TS | WL-TSOP48-U001 | CXK5814P | Null |
| CXK5816M *28SOP | WL-SOP28-U011 | CXK5816PN | Null |
| CXK58256M *28SOP | WL-SOP28-U011 | CXK58256P | Null |
| CXK58257AM *28SOP | WL-SOP28-U011 | CXK58257AP | Null |
| CXK58257ASP | Null | CXK5864AJ *28SOJ | WL-SOJ28-U001 |
| CXK5864AP | Null | CXK5864BM *28SOP | WL-SOP28-U011 |
| CXK5864BP | Null | CXK5864BSP | Null |

## SMOS

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27128H | Null | 27C256H | Null |
| 27C64H | Null | SPM27128C | Null |
| SPM27C64 | Null | | |

## SHARP

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LH28F008BJT-BT *40TS | WL-TSOP48-U001 | LH28F008BJT-TT *40TS | WL-TSOP48-U001 |
| LH28F008BJU *32PL | WL-PL32-U001 | LH28F008BVT-B *40TS | WL-TSOP48-U001 |
| LH28F008BVT-T *40TS | WL-TSOP48-U001 | LH28F008SAHR *40TS | WL-TSOP48-U001 |
| LH28F008SAHT *40TS | WL-TSOP48-U001 | LH28F008SAN *44SOP | WL-SOP44-U001 |
| LH28F008SAR *40TS | WL-TSOP48-U001 | LH28F008SAT *40TS | WL-TSOP48-U001 |
| LH28F008SCHN *44SOP | WL-SOP44-U001 | LH28F008SCHN-L *44SOP | WL-SOP44-U001 |
| LH28F008SCHT *40TS | WL-TSOP48-U001 | LH28F008SCHT-L *40TS | WL-TSOP48-U001 |
| LH28F008SCN *44SOP | WL-SOP44-U001 | LH28F008SCN-L *44SOP | WL-SOP44-U001 |
| LH28F008SCR *40TS | WL-TSOP48-U001 | LH28F008SCT *40TS | WL-TSOP48-U001 |
| LH28F008SCT-L *40TS | WL-TSOP48-U001 | LH28F016BJHG-B @48BGA | WL-BGA48-E301-10 |
| LH28F016SAT *56TS | WL-TSOP56-F640 | LH28F016SCHT *40TS | WL-TSOP48-U001 |
| LH28F016SCN *44SOP | WL-SOP44-U001 | LH28F016SCR *40TS | WL-TSOP48-U001 |
| LH28F016SCT *40TS | WL-TSOP48-U001 | LH28F016SUT *56TS | WL-TSOP56-F640 |
| LH28F128BFHED-PW *48TS | WL-TSOP48-U001 | LH28F128BFHT-PBSL *56TS | WL-TSOP56-E141 |
| LH28F128BFHT-PBTL *56TS | WL-TSOP56-E141 | LH28F128BFHT-PTSL *56TS | WL-TSOP56-E141 |
| LH28F128BFHT-PTTL *56TS | WL-TSOP56-E141 | LH28F128BFHT-PWTL *56TS | WL-TSOP56-E141 |
| LH28F128SPHTD-PT *56TS | WL-TSOP56-F640 | LH28F160BHE-B *48TS | WL-TSOP48-U001 |
| LH28F160BHE-T *48TS | WL-TSOP48-U001 | LH28F160BJB-B @48FBGA | WL-FBGA48-E321-5 |
| LH28F160BJB-T @48FBGA | WL-FBGA48-E321-5 | LH28F160BJD-T | Null |
| LH28F160BJE-B *48TS | WL-TSOP48-U002 | LH28F160BJE-T *48TS | WL-TSOP48-U002 |
| LH28F160BJHB-B @48FBGA | WL-FBGA48-E321-5 | LH28F160BJHB-T @48FBGA | WL-FBGA48-E321-5 |
| LH28F160BJHE-B *48TS | WL-TSOP48-U002 | LH28F160BJHE-T *48TS | WL-TSOP48-U002 |
| LH28F160BJHG-BT @48BGA | WL-BGA48-E146-3 | LH28F160BJHG-TT @48BGA | WL-BGA48-E146-3 |
| LH28F160BVE-B *48TS | WL-TSOP48-U002 | LH28F160BVHE-B *48TS | WL-TSOP48-U002 |
| LH28F160BVHE-T *48TS | WL-TSOP48-U002 | LH28F160S3B @64FBGA | WL-FBGA64-E333-7 |
| LH28F160S3HB @64FBGA | WL-FBGA64-E333-7 | LH28F160S3HNS *56PS | WL-PSOP56-E072 |
| LH28F160S3HT *56TS | WL-TSOP56-F640 | LH28F160S3NS *56PS | WL-PSOP56-E072 |
| LH28F160S3T *56TS | WL-TSOP56-F640 | LH28F160S5HNS *56PS | WL-PSOP56-E072 |
| LH28F160S5HT *56TS | WL-TSOP56-F640 | LH28F160S5NS *56PS | WL-PSOP56-E072 |
| LH28F160S5T *56TS | WL-TSOP56-F640 | LH28F160SPN *44SOP | WL-SOP44-U001 |
| LH28F256BFHT-PBTL *56TS | WL-TSOP56-E141 | LH28F256BFHT-PTSL *56TS | WL-TSOP56-E142+ |
| LH28F256BFHT-PTTL *56TS | WL-TSOP56-E141 | LH28F256BFHT_PTSL *56TS | WL-TSOP56-E142+ |
| LH28F256BFHTD-PTTL *56TS | WL-TSOP56-E141+ | LH28F320BFE-PB *48TS | WL-TSOP48-U001 |
| LH28F320BFE-PT *48TS | WL-TSOP48-U001 | LH28F320BFHE-PB *48TS | WL-TSOP48-U001 |
| LH28F320BFHE-PBTLZ2 *48TS | WL-TSOP48-U001 | LH28F320BFHE-PT *48TS | WL-TSOP48-U001 |
| LH28F320BFHE-PTTLZ1 *48TS | WL-TSOP48-U001 | LH28F320BFHG-PB @48BGA | WL-BGA48-E146-2 |
| LH28F320BFHG-PT @48BGA | WL-BGA48-E146-2 | LH28F320BJB-PB @60FBGA | WL-FBGA60-E325-12 |
| LH28F320BJB-PT @60FBGA | WL-FBGA60-E325-12 | LH28F320BJD-T | Null |
| LH28F320BJE-PB *48TS | WL-TSOP48-U001 | LH28F320BJE-PT *48TS | WL-TSOP48-U001 |
| LH28F320BJHB-PB @60FBGA | WL-FBGA60-E325-12 | LH28F320BJHB-PT @60FBGA | WL-FBGA60-E325-12 |
| LH28F320BJHE-PB *48TS | WL-TSOP48-U001 | LH28F320BJHE-PT *48TS | WL-TSOP48-U001 |
| LH28F320S3HNS *56PS | WL-PSOP56-E072 | LH28F320S3NS *56PS | WL-PSOP56-E072 |
| LH28F320S5HNS *56PS | WL-PSOP56-E072 | LH28F320S5NS *56PS | WL-PSOP56-E072 |
| LH28F320SKTD *56TS | WL-TSOP56-F641 | LH28F400BGE-B *48TS | WL-TSOP48-U002 |
| LH28F400BGE-T *48TS | WL-TSOP48-U002 | LH28F400BVE-BL *48TS | WL-TSOP48-U002 |
| LH28F400BVE-TL *48TS | WL-TSOP48-U002 | LH28F640BFE-PB *48TS | WL-TSOP48-U001 |
| LH28F640BFHB-PB @60FBGA | WL-FBGA60-E325-12 | LH28F640BFHB-PT @60FBGA | WL-FBGA60-E325-12 |
| LH28F640BFHE-PB *48TS | WL-TSOP48-U001 | LH28F640BFHE-PBTLHK *48TS | WL-TSOP48-U001 |
| LH28F640BFHE-PT *48TS | WL-TSOP48-U001 | LH28F640BFHE-PTTLHFA *48TS | WL-TSOP48-U001 |
| LH28F640BFHE-PTTLHIA *48TS | WL-TSOP48-U001 | LH28F640BFHG-PB @48BGA | WL-BGA48-E146-3 |
| LH28F640BFHG-PT @48BGA | WL-BGA48-E146-3 | LH28F640BFN *44SOP | WL-SOP44-U001 |
| LH28F640SPHT-PT *56TS | WL-TSOP56-F640 | LH28F800BJB-PB @48FBGA | WL-FBGA48-E321-5 |
| LH28F800BJB-PT @48FBGA | WL-FBGA48-E321-5 | LH28F800BJE-PB *48TS | WL-TSOP48-U002 |
| LH28F800BJE-PT *48TS | WL-TSOP48-U002 | LH28F800BJHB-PB @48FBGA | WL-FBGA48-E321-5 |
| LH28F800BJHB-PT @48FBGA | WL-FBGA48-E321-5 | LH28F800BJHE-PB *48TS | WL-TSOP48-U002 |
| LH28F800BJHE-PT *48TS | WL-TSOP48-U002 | LH28F800BJHG-PBT @48BGA | WL-BGA48-E146-3 |
| LH28F800BJHG-TTL @48BGA | WL-BGA48-E146-3 | LH28F800BJHR-PB *48TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| LH28F800BJHR-PT *48TS | WL-TSOP48-U001 | LH28F800BVE-BTL *48TS | WL-TSOP48-U001 |
| LH28F800BVE-BV *48TS | WL-TSOP48-U002 | LH28F800BVE-TTL *48TS | WL-TSOP48-U001 |
| LH28F800BVE-TV *48TS | WL-TSOP48-U002 | LH28F800BVHE-BT *48TS | WL-TSOP48-U002 |
| LH28F800BVHE-BV *48TS | WL-TSOP48-U001 | LH28F800SUT *56TS | WL-TSOP56-F640 |
| LHF00L01 *32TS | WL-TSOP32-U032 | LHF00L02 *32TS | WL-TSOP32-U032 |
| LHF00L03 *32PL | WL-PL32-U001 | LHF00L04 *40TS | WL-TSOP48-U001 |
| LHF00L05 *32TS | WL-TSOP32-U032 | LHF00L06 *40TS | WL-TSOP48-U001 |
| LHF00L07 *32PL | WL-PL32-U001 | LHF00L08 @48FBGA | WL-FBGA48-E320 |
| LHF00L09 @48FBGA | WL-FBGA48-E320 | LHF00L10 @48BGA | WL-BGA48-E146-2 |
| LHF00L11 @48BGA | WL-BGA48-E146-2 | LHF00L12 *48TS | WL-TSOP48-U001 |
| LHF00L13 *48TS | WL-TSOP48-U001 | LHF00L14 *48TS | WL-TSOP48-U001 |
| LHF00L15 *48TS | WL-TSOP48-U001 | LHF00L24 @48FBGA | WL-FBGA48-E320 |
| LHF00L25 @48FBGA | WL-FBGA48-E320 | LHF00L28 *48TS | WL-TSOP48-U001 |
| LHF00L29 *48TS | WL-TSOP48-U001 | LHF00L30 *48TS | WL-TSOP48-U001 |
| LHF00L31 *48TS | WL-TSOP48-U001 | LRS1331B @72FBGA | WL-FBGA72-E334-7 |
| LRS1331C @72FBGA | WL-FBGA72-E334-7 | LRS1337 @72FBGA | WL-FBGA72-E334-7 |
| LRS1341 @72FBGA | WL-FBGA72-E334-7 | LRS1342 @72FBGA | WL-FBGA72-E334-7 |
| LRS1348B @72FBGA | WL-FBGA72-E334-7 | LRS1357 @72FBGA | WL-FBGA72-E334-7 |
| LRS1358 @72FBGA | WL-FBGA72-E334-7 | LRS1360C @72FBGA | WL-FBGA72-E334-7 |
| LRS1362 @72FBGA | WL-FBGA72-E334-7 | LRS1363 @72FBGA | WL-FBGA72-E334-7 |
| LRS1364 @72FBGA | WL-FBGA72-E334-7 | LRS1365 @72FBGA | WL-FBGA72-E334-7 |
| LRS1370 @72FBGA | WL-FBGA72-E334-7 | LRS1380 @72FBGA | WL-FBGA72-E334-7 |
| LRS1380J @72FBGA | WL-FBGA72-E334-7 | LRS1381 @72FBGA | WL-FBGA72-E334-7 |
| LRS1382 @72FBGA | WL-FBGA72-E334-7 | LRS1383 @72FBGA | WL-FBGA72-E334-7 |
| LRS1383F @72FBGA | WL-FBGA72-E334-7 | LRS1383H @72FBGA | WL-FBGA72-E334-7 |
| LRS1386 @72FBGA | WL-FBGA72-E334-7 | LRS1387 @72FBGA | WL-FBGA72-E334-7 |
| LRS1392 @72FBGA | WL-FBGA72-E334-7 | LRS1392A @72FBGA | WL-FBGA72-E334-7 |
| LRS1393A @72FBGA | WL-FBGA72-E334-7 | LRS13A1 @72FBGA | WL-FBGA72-E334-7 |
| LRS13A2 @72FBGA | WL-FBGA72-E334-7 | LRS13A6 @72FBGA | WL-FBGA72-E334-7 |
| LRS1805A @72FBGA | WL-FBGA72-E334-7 | LRS1806A @72FBGA | WL-FBGA72-E334-7 |
| LRS1806C @72FBGA | WL-FBGA72-E334-7 | LRS1808A @72FBGA | WL-FBGA72-E334-7 |
| LRS1811 @72FBGA | WL-FBGA72-E334-7 | LRS1844 @72FBGA | WL-FBGA72-E334-7 |
| LRS1845 @72FBGA | WL-FBGA72-E334-7 | | |

## SIGNETICS

MPU PLD E(E)PROM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 87C504 | Null | 87C51 | Null |
| 87C51FA | Null | 87C51FB | Null |
| 87C51FC | Null | 87C52 | Null |
| 87C524 | Null | 87C528 | Null |
| 87C575 | Null | 87C576 | Null |
| 87C652 | Null | 87C654 | Null |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PL22V10 | Null | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27C010 | Null | 27C010 *32PL | WL-PL32-U001 |

| | | | |
|---|---|---|---|
| 27C210 | Null | 27C240 | Null |
| 27C256 | Null | 27C256 *32PL | WL-PL32-U001 |
| 27C256B | Null | 27C256F | Null |
| 27C32 | Null | 27C512 | Null |
| 27C512 *32PL | WL-PL32-U001 | 27C64 | Null |
| 27C64A | Null | 27C64A *32PL | WL-PL32-U001 |
| 27C64AF | Null | N82S123 | Null |
| N82S123 *20PLCC | WL-PL20-U001 | N82S126 | Null |
| N82S126 *20PLCC | WL-PL20-U001 | N82S126A | Null |
| N82S126A *20PLCC | WL-PL20-U001 | N82S129 | Null |
| N82S129 *20PLCC | WL-PL20-U001 | N82S129A | Null |
| N82S129A *20PLCC | WL-PL20-U001 | N82S130 | Null |
| N82S130 *16SOIC | WL-SOP28-U001 | N82S130 *20PLCC | WL-PL20-U001 |
| N82S130A | Null | N82S130A *16SOIC | WL-SOP28-U001 |
| N82S130A *20PLCC | WL-PL20-U001 | N82S131 | Null |
| N82S131 *16SOIC | WL-SOP28-U001 | N82S131 *20PLCC | WL-PL20-U001 |
| N82S131A | Null | N82S131A *16SOIC | WL-SOP28-U001 |
| N82S131A *20PLCC | WL-PL20-U001 | | |

## SIERRA

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SC22101CN *18DIP | Null | SC22201CM *20SOIC | WL-SOP28-U001 |
| SC22201CN *18DIP | Null | | |

## SIEMENS

SPROM MPU

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SDA2506-5 | Null | SDA2506-5 (ISP) | WL-ISP-U001 |
| SDA2516-5 | Null | SDA2516-5(ISP) | WL-ISP-U001 |
| SDA2526-2 | Null | SDA2526-2 *8SO | WL-SOP8-U001 |
| SDA2526-2 *8SO(ISP) | WL-ISP-U001 | SDA2526-2(ISP) | WL-ISP-U001 |
| SDA2526-5 | Null | SDA2526-5 *8SO | WL-SOP8-U001 |
| SDA2526-5 *8SO(ISP) | WL-ISP-U001 | SDA2526-5(ISP) | WL-ISP-U001 |
| SDA2546-5 | Null | SDA2546-5 *8SO | WL-SOP8-U001 |
| SDA2546-5 *8SO(ISP) | WL-ISP-U001 | SDA2546-5(ISP) | WL-ISP-U001 |
| SDA2586-5 | Null | SDA2586-5 *8SO | WL-SOP8-U001 |
| SDA2586-5 *8SO(ISP) | WL-ISP-U001 | SDA2586-5(ISP) | WL-ISP-U001 |
| SDA25X46-5 | Null | SDA25X46-5 *8SO | WL-SOP8-U001 |
| SDA25X46-5 *8SO(ISP) | WL-ISP-U001 | SDA25X46-5(ISP) | WL-ISP-U001 |
| SDA25X86-5 | Null | SDA25X86-5 *8SO | WL-SOP8-U001 |
| SDA25X86-5 *8SO(ISP) | WL-ISP-U001 | SDA25X86-5(ISP) | WL-ISP-U001 |
| SDA3526-1 | Null | SDA3526-1(ISP) | WL-ISP-U001 |
| SDA3526-2 | Null | SDA3526-2(ISP) | WL-ISP-U001 |
| SDA3526-5 | Null | SDA3526-5(ISP) | WL-ISP-U001 |
| SDA3526-5A2G *8SO | WL-SOP8-U001 | SDA3526-5A2G *8SO(ISP) | WL-ISP-U001 |
| SDA3546-5 | Null | SDA3546-5(ISP) | WL-ISP-U001 |
| SDA3586-5 | Null | SDA3586-5(ISP) | WL-ISP-U001 |
| SDE2506 | Null | SDE2506 (ISP) | WL-ISP-U001 |
| SDE2516 | Null | SDE2516(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| SDE2526-5 | Null | SDE2526-5 A2G *8SO | WL-SOP8-U001 |
| SDE2526-5(ISP) | WL-ISP-U001 | SDE2526-5A2G *8SO(ISP) | WL-ISP-U001 |
| SDE25X26 A2 | Null | SDE25X26-5 A2G *8SO | WL-SOP8-U001 |
| SLA24C01-D | Null | SLA24C01-S *8SO | WL-SOP8-U001 |
| SLA24C02-D | Null | SLA24C02-S *8SO | WL-SOP8-U001 |
| SLA24C04-D | Null | SLA24C04-S *8SO | WL-SOP8-U001 |
| SLA24C08-D | Null | SLA24C08-S *8SO | WL-SOP8-U001 |
| SLA24C16-D | Null | SLA24C16-S *8SO | WL-SOP8-U001 |
| SLA24C164-D | Null | SLA24C164-S *8SO | WL-SOP8-U001 |
| SLA24C32-D | Null | SLA24C32-S *8SO | WL-SOP8-U001 |
| SLA24C64-D | Null | SLA24C64-S *8SO | WL-SOP8-U001 |
| SLE24C01-D | Null | SLE24C01-S *8SO | WL-SOP8-U001 |
| SLE24C02-D | Null | SLE24C02-S *8SO | WL-SOP8-U001 |
| SLE24C04-D | Null | SLE24C04-S *8SO | WL-SOP8-U001 |
| SLE24C08-D | Null | SLE24C08-S *8SO | WL-SOP8-U001 |
| SLE24C16-D | Null | SLE24C16-S *8SO | WL-SOP8-U001 |
| SLE24C164-D | Null | SLE24C164-S *8SO | WL-SOP8-U001 |
| SLE24C32-D | Null | SLE24C32-S *8SO | WL-SOP8-U001 |
| SLE24C64-D | Null | SLE24C64-S *8SO | WL-SOP8-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SAB-C501G-1EN *44PL | WL-PL44-U001 | SAB-C501G-1EN *44PLCC | WL-PL44-P004 |
| SAB-C501G-1EP | Null | SAB-C504-2E *44MQFP | WL-QFP44-U022 |
| SAB-C505A-4E *44MQFP | WL-QFP44-U022 | SAB-C505CA-4E *44MQFP | WL-QFP44-U022 |
| SAB-C508-4E *64QFP | WL-QFP64-M109 | SAB-C508-4E *64SDIP | WL-SDIP64-M108 |
| SAB-C513AO-2EM *44TQFP | WL-QFP44-U022 | SAB-C513AO-2EN *44PL | WL-PL44-U001 |
| SAB-C513AO-2EP | Null | SAB-C515C-8E *80PQFP | WL-PQFP80-M107 |
| SAF-C164C-8EM *80PQFP | WL-PQFP80-M132 | SAF-C501G-1EN *44PL | WL-PL44-U001 |
| SAF-C501G-1EN *44PLCC | WL-PL44-P004 | SAF-C501G-1EP | Null |
| SAF-C504-2E *44MQFP | WL-QFP44-U022 | SAF-C505A-4E *44MQFP | WL-QFP44-U022 |
| SAF-C505CA-4E *44MQFP | WL-QFP44-U022 | SAF-C508-4E *64QFP | WL-QFP64-M109 |
| SAF-C508-4E *64SDIP | WL-SDIP64-M108 | SAF-C513AO-2EM *44TQFP | WL-QFP44-U022 |
| SAF-C513AO-2EN *44PL | WL-PL44-U001 | SAF-C513AO-2EP | Null |
| SAF-C515C-8E *80PQFP | WL-PQFP80-M107 | SAH-C504-2E *44MQFP | WL-QFP44-U022 |
| SAH-C505A-4E *44MQFP | WL-QFP44-U022 | SAH-C505CA-4E *44MQFP | WL-QFP44-U022 |
| SAH-C515C-8E *80PQFP | WL-PQFP80-M107 | SAK-C504-2E *44MQFP | WL-QFP44-U022 |
| SAK-C505A-4E *44MQFP | WL-QFP44-U022 | SAK-C505CA-4E *44MQFP | WL-QFP44-U022 |

## SINO WEALTH

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SH67P33C | Null | SH67P33CM *20SOIC | WL-SOP28-U001 |
| SH67P33CX *20TSSOP | WL-SSOP28-U001 | SH67P54F *64QFP | WL-QFP64-M127 |
| SH69K55A | Null | SH69K55AF *44QFP | WL-QFP44-U022 |
| SH69K55AM | Null | SH69K561H *44QFP | WL-QFP44-U022 |
| SH69K56F *64QFP | WL-QFP64-M125 | SH69P20C | Null |
| SH69P20CM *20SOIC | WL-SOP28-U001 | SH69P23 | Null |
| SH69P23M *20SOIC | WL-SOP28-U001 | SH69P25K | Null |
| SH69P25M *28SOIC | WL-SOP28-U001 | SH69P26 | Null |
| SH69P26K | Null | SH69P26M *28SOIC | WL-SOP28-U001 |
| SH69P42 | Null | SH69P42M *20SOIC | WL-SOP28-U001 |
| SH69P43K | Null | SH69P43M *28SOIC | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| SH69P46 | Null | SH69P46M *8SOP | WL-SOP8-U001 |
| SH69P48AD | Null | SH69P48AD(16Pin) | Null |
| SH69P48AD(8Pin) | Null | SH69P48AM *20SOIC | WL-SOP28-U001 |
| SH69P48AM(16Pin) *16SOIC | WL-SOP28-U001 | SH69P48AM(8Pin) *16SOP | WL-SOP8-U001 |
| SH69P55A | Null | SH69P55AF *44QFP | WL-QFP44-U022 |
| SH69P55AM | Null | SH69P561H *44QFP | WL-QFP44-U022 |
| SH69P56F *64QFP | WL-QFP64-M125 | SH69P801 | Null |
| SH69P801M *8SOP | WL-SOP8-U001 | SH69P801X *8TSSOP | WL-SSOP28-U001 |
| SH69P822D | Null | SH69P822M *8SOP | WL-SOP8-U001 |
| SH69P848AM *8SOP | Null | SH69P862D | Null |
| SH69P862M *8SOP | WL-SOP8-U001 | SH69P862X *8TSSOP | WL-SSOP28-U001 |
| SH79F081A *28SOIC | WL-SOP28-U001 | SH79F081A *28SOIC(ISP) | WL-ISP-U001 |
| SH79F082 *24SSOP | WL-SSOP28-U001 | SH79F082 *24SSOP(ISP) | WL-ISP-U001 |
| SH79F083 *20SOIC | WL-SOP28-U001 | SH79F083 *20SOIC(ISP) | WL-ISP-U001 |
| SH79F1612 *20SOIC | WL-SOP28-U001 | SH79F1612 *20SOIC(ISP) | WL-ISP-U001 |
| SH79F161AF *44TQFP | WL-QFP44-U012 | SH79F161AF *44TQFP(ISP) | WL-ISP-U001 |
| SH79F161AK *32SOIC | WL-SOP32-U001 | SH79F161AK *32SOIC(ISP) | WL-ISP-U001 |
| SH79F161AP *32TQFP | WL-QFP32-U002 | SH79F161AP *32TQFP(ISP) | WL-ISP-U001 |
| SH79F165 *24SOIC | WL-SOP28-U001 | SH79F165 *24SOIC(ISP) | WL-ISP-U001 |
| SH79F165 *28SOIC | WL-SOP28-U001 | SH79F165 *28SOIC(ISP) | WL-ISP-U001 |
| SH79F166AF *44TQFP | WL-QFP44-U012 | SH79F166AF *44TQFP(ISP) | WL-ISP-U001 |
| SH79F166F *44TQFP | WL-QFP44-U012 | SH79F166F *44TQFP(ISP) | WL-ISP-U001 |
| SH79F168P *32TQFP | WL-QFP44-U012 | SH79F168P *32TQFP(ISP) | WL-ISP-U001 |
| SH79F168U *48TQFP | WL-TQFP48-U001 | SH79F168U *48TQFP(ISP) | WL-ISP-U001 |
| SH79F6431P *64TQFP | WL-TQFP64-S002 | SH79F6431P *64TQFP(ISP) | WL-ISP-U001 |
| SH88F2051 *20SOIC | WL-SOP28-U001 | SH88F2051 *20SOIC(ISP) | WL-ISP-U001 |
| SH88F4051 *20SOIC | WL-SOP28-U001 | SH88F4051 *20SOIC(ISP) | WL-ISP-U001 |
| SH88F516 *44TQFP | WL-QFP44-U012 | SH88F516 *44TQFP(ISP) | WL-ISP-U001 |
| SH88F54 *44TQFP | WL-QFP44-U012 | SH88F54 *44TQFP(ISP) | WL-ISP-U001 |
| SH89F52 *44TQFP | WL-QFP44-U012 | SH89F52 *44TQFP(ISP) | WL-ISP-U001 |

## SIMTEK

E(E)PROM DRAM/SRAM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| STK10C48 | Null | STK10C68 | Null |
| STK10C68-5CxxM | Null | STK10C68-5KxxM | Null |
| STK10C68-5LxxM *28PL | WL-PL28-U001 | STK11C48 | Null |
| STK11C68 | Null | STK11C68-5CxxM | Null |
| STK11C68-5LxxM *28PL | WL-PL28-U001 | STK11C68-CxxM | Null |
| STK11C68-LxxM *28PL | WL-PL28-U001 | STK11C88 | Null |
| STK12C68 | Null | STK12C68-5CxxIM | Null |
| STK12C68-5CxxM | Null | STK12C68-5KxxIM | Null |
| STK12C68-5LxxIM *28PL | WL-PL28-U001 | STK12C68-5LxxM *28PL | WL-PL28-U001 |
| STK12C68-CxxIM | Null | STK12C68-CxxM | Null |
| STK12C68-KxxIM | Null | STK12C68-LxxIM *28PL | WL-PL28-U001 |
| STK12C68-LxxM *28PL | WL-PL28-U001 | STK14C88-5CxxM | Null |
| STK14C88-5LxxM *32PL | WL-PL32-U001 | STK14C88-N *32SOIC | WL-SOP32-U001 |
| STK14C88-W | Null | STK15C68 | Null |
| STK15C88 | Null | STK16C68 | Null |
| STK16C88 | Null | STK1743 | Null |
| STK1744 | Null | STK20C04 | Null |
| STK22C48 | Null | STK25C48 | Null |
| STK25CA8 | Null | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| STK1744 | Null | | |

## SILICON LAB

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| C8051F000 *64TQFP | WL-TQFP64-M409 | C8051F000 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F001 *48TQFP | WL-TQFP48-U001 | C8051F001 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F002 *32TQFP | WL-QFP32-U002 | C8051F002 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F005 *64TQFP | WL-TQFP64-M409 | C8051F005 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F006 *48TQFP | WL-TQFP48-U001 | C8051F006 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F007 *32TQFP | WL-QFP32-U002 | C8051F007 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F010 *64TQFP | WL-TQFP64-M409 | C8051F010 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F011 *48TQFP | WL-TQFP48-U001 | C8051F011 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F012 *32TQFP | WL-QFP32-U002 | C8051F012 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F015 *64TQFP | WL-TQFP64-M409 | C8051F015 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F016 *48TQFP | WL-TQFP48-U001 | C8051F016 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F017 *32TQFP | WL-QFP32-U002 | C8051F017 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F018 *64TQFP | WL-TQFP64-M409 | C8051F018 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F019 *48TQFP | WL-TQFP48-U001 | C8051F019 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F020 *100TQFP | WL-TQFP100-M038 | C8051F020 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F021 *64TQFP | WL-TQFP64-M055 | C8051F021 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F022 *100TQFP | WL-TQFP100-M038 | C8051F022 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F023 *64TQFP | WL-TQFP64-M055 | C8051F023 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F040 *100TQFP | WL-TQFP100-M039 | C8051F040 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F041 *64TQFP | WL-TQFP64-M056 | C8051F041 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F042 *100TQFP | WL-TQFP100-M039 | C8051F042 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F043 *64TQFP | WL-TQFP64-M056 | C8051F043 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F044 *100TQFP | WL-TQFP100-M039 | C8051F044 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F045 *64TQFP | WL-TQFP64-M056 | C8051F045 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F046 *100TQFP | WL-TQFP100-M039 | C8051F046 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F047 *64TQFP | WL-TQFP64-M056 | C8051F047 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F060 *100TQFP | WL-TQFP100-M040 | C8051F060 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F061 *64TQFP | WL-TQFP64-M057 | C8051F061 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F062 *100TQFP | WL-TQFP100-M040 | C8051F062 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F063 *64TQFP | WL-TQFP64-M057 | C8051F063 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F064 *100TQFP | WL-TQFP100-M040 | C8051F064 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F065 *64TQFP | WL-TQFP64-M057 | C8051F065 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F066 *100TQFP | WL-TQFP100-M040 | C8051F066 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F067 *64TQFP | WL-TQFP64-M057 | C8051F067 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F120 *100TQFP | WL-TQFP100-M041 | C8051F120 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F120-GQ *100TQFP | WL-TQFP100-M041 | C8051F120-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F121 *64TQFP | WL-TQFP64-M058 | C8051F121 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F121-GQ *64TQFP | WL-TQFP64-M058 | C8051F121-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F122 *100TQFP | WL-TQFP100-M041 | C8051F122 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F122-GQ *100TQFP | WL-TQFP100-M041 | C8051F122-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F123 *64TQFP | WL-TQFP64-M058 | C8051F123 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F123-GQ *64TQFP | WL-TQFP64-M058 | C8051F123-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F124 *100TQFP | WL-TQFP100-M041 | C8051F124 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F124-GQ *100TQFP | WL-TQFP100-M041 | C8051F124-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F125 *64TQFP | WL-TQFP64-M058 | C8051F125 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F125-GQ *640TQFP | WL-TQFP64-M058 | C8051F125-GQ *64TQFP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| C8051F126 *100TQFP | WL-TQFP100-M041 | C8051F126 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F126-GQ *100TQFP | WL-TQFP100-M041 | C8051F126-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F127 *64TQFP | WL-TQFP64-M058 | C8051F127 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F127-GQ *64TQFP | WL-TQFP64-M058 | C8051F127-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F130 *100TQFP | WL-TQFP100-M041 | C8051F130 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F130-GQ *100TQFP | WL-TQFP100-M041 | C8051F130-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F131 *64TQFP | WL-TQFP64-M058 | C8051F131 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F131-GQ *640TQFP(ISP | WL-ISP-U001 | C8051F131-GQ *64TQFP | WL-TQFP64-M058 |
| C8051F132 *100TQFP | WL-TQFP100-M041 | C8051F132 *100TQFP(ISP) | WL-ISP-U001 |
| C8051F132-GQ *100TQFP | WL-TQFP100-M041 | C8051F132-GQ *100TQFP(ISP) | WL-ISP-U001 |
| C8051F133 *64TQFP | WL-TQFP64-M058 | C8051F133 *64TQFP(ISP) | WL-ISP-U001 |
| C8051F133-GQ *64TQFP | WL-TQFP64-M058 | C8051F133-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F206 *48TQFP | WL-TQFP48-U001 | C8051F206 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F220 *48TQFP | WL-TQFP48-U001 | C8051F220 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F221 *32TQFP | WL-QFP32-U002 | C8051F221 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F226 *48TQFP | WL-TQFP48-U001 | C8051F226 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F230 *48TQFP | WL-TQFP48-U001 | C8051F230 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F231 *32TQFP | WL-QFP32-U002 | C8051F231 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F236 *48TQFP | WL-TQFP48-U001 | C8051F236 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F300 *11MLP | WL-DFN10-U101 | C8051F300 *11MLP(ISP) | WL-ISP-U001 |
| C8051F301 *11MLP | WL-DFN10-U101 | C8051F301 *11MLP(ISP) | WL-ISP-U001 |
| C8051F302 *11MLP | WL-DFN10-U101 | C8051F302 *11MLP(ISP) | WL-ISP-U001 |
| C8051F303 *11MLP | WL-DFN10-U101 | C8051F303 *11MLP(ISP) | WL-ISP-U001 |
| C8051F304 *11MLP | WL-DFN10-U101 | C8051F304 *11MLP(ISP) | WL-ISP-U001 |
| C8051F305 *11MLP | WL-DFN10-U101 | C8051F305 *11MLP(ISP) | WL-ISP-U001 |
| C8051F310 *32LQFP | WL-QFP32-U002 | C8051F310 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F310-GQ *32LQFP | WL-QFP32-U002 | C8051F310-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F311 *28QFN | WL-QFN28-U103 | C8051F311 *28QFN(ISP) | WL-ISP-U001 |
| C8051F311-GM *28QFN | WL-QFN28-U103 | C8051F311-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F312 *32LQFP | WL-QFP32-U002 | C8051F312 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F312-GQ *32LQFP | WL-QFP32-U002 | C8051F312-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F313 *28QFN | WL-QFN28-U103 | C8051F313 *28QFN(ISP) | WL-ISP-U001 |
| C8051F313-GM *28QFN | WL-QFN28-U103 | C8051F313-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F314 *32LQFP | WL-QFP32-U002 | C8051F314 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F314-GQ *32LQFP | WL-QFP32-U002 | C8051F314-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F315 *28QFN | WL-QFN28-U103 | C8051F315 *28QFN(ISP) | WL-ISP-U001 |
| C8051F315-GM *28QFN | WL-QFN28-U103 | C8051F315-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F316-GM *24QFN | WL-QFN24-U101 | C8051F316-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F317-GM *24QFN | WL-QFN24-U101 | C8051F317-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F320 *32TQFP | WL-QFP32-U002 | C8051F320 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F321 *28MLP | WL-QFN28-U103 | C8051F321 *28MLP(ISP) | WL-ISP-U001 |
| C8051F326 *28QFN | WL-QFN28-U103 | C8051F326 *28QFN(ISP) | WL-ISP-U001 |
| C8051F326-GQ *28QFN | WL-QFN28-U103 | C8051F326-GQ *28QFN(ISP) | WL-ISP-U001 |
| C8051F327 *28QFN | WL-QFN28-U103 | C8051F327 *28QFN(ISP) | WL-ISP-U001 |
| C8051F327-GQ *28QFN | WL-QFN28-U103 | C8051F327-GQ *28QFN(ISP) | WL-ISP-U001 |
| C8051F330 | Null | C8051F330(ISP) | WL-ISP-U001 |
| C8051F330-GM *20QFN | WL-QFN20-U101 | C8051F330-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F330-GP | Null | C8051F330-GP(ISP) | WL-ISP-U001 |
| C8051F330D | Null | C8051F330D(ISP) | WL-ISP-U001 |
| C8051F331 *20QFN | WL-QFN20-U101 | C8051F331 *20QFN(ISP) | WL-ISP-U001 |
| C8051F331-GM *20QFN | WL-QFN20-U101 | C8051F331-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F332-GM *20QFN | WL-QFN20-U101 | C8051F332-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F333-GM *20QFN | WL-QFN20-U101 | C8051F333-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F334-GM *20QFN | WL-QFN20-U101 | C8051F334-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F335-GM *20QFN | WL-QFN20-U101 | C8051F335-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F336 *20QFN | WL-QFN20-U101 | C8051F336 *20QFN(ISP) | WL-ISP-U001 |
| C8051F337 *20QFN | WL-QFN20-U101 | C8051F337 *20QFN(ISP) | WL-ISP-U001 |
| C8051F338 *24QFN | WL-QFN24-U101 | C8051F338 *24QFN(ISP) | WL-ISP-U001 |
| C8051F339 *24QFN | WL-QFN24-U101 | C8051F339 *24QFN(ISP) | WL-ISP-U001 |

| C8051F340-GQ *48TQFP | WL-TQFP48-U001 | C8051F340-GQ *48TQFP(ISP) | WL-ISP-U001 |
|---|---|---|---|
| C8051F341-GQ *48TQFP | WL-TQFP48-U001 | C8051F341-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F342-GQ *32LQFP | WL-QFP32-U002 | C8051F342-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F343-GQ *32LQFP | WL-QFP32-U002 | C8051F343-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F344-GQ *48TQFP | WL-TQFP48-U001 | C8051F344-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F345-GQ *48TQFP | WL-TQFP48-U001 | C8051F345-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F346-GQ *32LQFP | WL-QFP32-U002 | C8051F346-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F347-GQ *32LQFP | WL-QFP32-U002 | C8051F347-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F348-GQ *48TQFP | WL-TQFP48-U001 | C8051F348-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F349-GQ *32LQFP | WL-QFP32-U002 | C8051F349-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F34A-GQ *48TQFP | WL-TQFP48-U001 | C8051F34A-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F34B-GQ *48TQFP | WL-TQFP48-U001 | C8051F34B-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F34C-GQ *32LQFP | WL-QFP32-U002 | C8051F34C-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F34D-GQ *48TQFP | WL-TQFP48-U001 | C8051F34D-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F350 *32LQFP | WL-QFP32-U002 | C8051F350 *32LQFP(ISP) | WL-ISP-U001 |
| C8051F351 *28MLP | WL-QFN28-U103 | C8051F351 *28MLP(ISP) | WL-ISP-U001 |
| C8051F352 *32LQFP | WL-QFP32-U002 | C8051F352*32LQFP(ISP) | WL-ISP-U001 |
| C8051F353 *28MLP | WL-QFN28-U103 | C8051F353 *28MLP(ISP) | WL-ISP-U001 |
| C8051F360-GQ *48TQFP | WL-TQFP48-U001 | C8051F360-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F361-GQ *32LQFP | WL-QFP32-U002 | C8051F361-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F362-GM *28QFN | WL-QFN28-U103 | C8051F362-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F363-GQ *48TQFP | WL-TQFP48-U001 | C8051F363-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F364-GQ *32LQFP | WL-QFP32-U002 | C8051F364-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F365-GM *28QFN | WL-QFN28-U103 | C8051F365-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F366-GQ *32LQFP | WL-QFP32-U002 | C8051F366-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F367-GM *28QFN | WL-QFN28-U103 | C8051F367-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F368-GQ *32LQFP | WL-QFP32-U002 | C8051F368-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F369-GM *28QFN | WL-QFN28-U103 | C8051F369-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F380-IQ *48TQFP | WL-TQFP48-U001 | C8051F380-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F381-IM *32QFN | WL-QFN32-U101 | C8051F381-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F381-IQ *32TQFP | WL-QFP32-U002 | C8051F381-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F382-IQ *48TQFP | WL-TQFP48-U001 | C8051F382-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F383-IM *32QFN | WL-QFN32-U101 | C8051F383-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F383-IQ *32TQFP | WL-QFP32-U002 | C8051F383-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F384-IQ *48TQFP | WL-TQFP48-U001 | C8051F384-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F385-IM *32QFN | WL-QFN32-U101 | C8051F385-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F385-IQ *32TQFP | WL-QFP32-U002 | C8051F385-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F386-IQ *48TQFP | WL-TQFP48-U001 | C8051F386-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F387-IM *32QFN | WL-QFN32-U101 | C8051F387-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F387-IQ *32TQFP | WL-QFP32-U002 | C8051F387-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F410-GQ *32LQFP | WL-QFP32-U002 | C8051F410-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F411-GM *28QFN | WL-QFN28-U103 | C8051F411-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F412-GQ *32LQFP | WL-QFP32-U002 | C8051F412-GQ *32LQFP(ISP) | WL-ISP-U001 |
| C8051F413-GM *28QFN | WL-QFN28-U103 | C8051F413-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051F500-IM *48QFN | WL-QFN48-U101 | C8051F500-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F500-IQ *48TQFP | WL-TQFP48-U001 | C8051F500-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F501-IM *48QFN | WL-QFN48-U101 | C8051F501-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F501-IQ *48TQFP | WL-TQFP48-U001 | C8051F501-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F502-IM *32QFN | WL-QFN32-U101 | C8051F502-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F502-IQ *32TQFP | WL-QFP32-U002 | C8051F502-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F503-IM *32QFN | WL-QFN32-U101 | C8051F503-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F503-IQ *32TQFP | WL-QFP32-U002 | C8051F503-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F504-IM *48QFN | WL-QFN48-U101 | C8051F504-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F504-IQ *48TQFP | WL-TQFP48-U001 | C8051F504-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F505-IM *48QFN | WL-QFN48-U101 | C8051F505-IM *48QFN(ISP) | WL-ISP-U001 |
| C8051F505-IQ *48TQFP | WL-TQFP48-U001 | C8051F505-IQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F506-IM *32QFN | WL-QFN32-U101 | C8051F506-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F506-IQ *32TQFP | WL-QFP32-U002 | C8051F506-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F507-IM *32QFN | WL-QFN32-U101 | C8051F507-IM *32QFN(ISP) | WL-ISP-U001 |

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| C8051F507-IQ *32TQFP | WL-QFP32-U002 | C8051F507-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F508-IM *40QFN | WL-QFN40-U101 | C8051F508-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F509-IM *40QFN | WL-QFN40-U101 | C8051F509-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F510-IM *40QFN | WL-QFN40-U101 | C8051F510-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F511-IM *40QFN | WL-QFN40-U101 | C8051F511-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F520-IM *10QFN | WL-DFN10-U101 | C8051F520-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F520A-IM *10QFN | WL-DFN10-U101 | C8051F520A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F521-IM *10QFN | WL-DFN10-U101 | C8051F521-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F521A-IM *10QFN | WL-DFN10-U101 | C8051F521A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F523-IM *10QFN | WL-DFN10-U101 | C8051F523-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F523A-IM *10QFN | WL-DFN10-U101 | C8051F523A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F524-IM *10QFN | WL-DFN10-U101 | C8051F524-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F524A-IM *10QFN | WL-DFN10-U101 | C8051F524A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F526-IM *10QFN | WL-DFN10-U101 | C8051F526-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F526A-IM *10QFN | WL-DFN10-U101 | C8051F526A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F527-IM *10QFN | WL-DFN10-U101 | C8051F527-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F527A-IM *10QFN | WL-DFN10-U101 | C8051F527A-IM *10QFN(ISP) | WL-ISP-U001 |
| C8051F530-IM *20SSOP | WL-SSOP28-U001 | C8051F530-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F530-IT *20QFN | WL-QFN20-U101 | C8051F530-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F530A-IM *20SSOP | WL-SSOP28-U001 | C8051F530A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F530A-IT *20QFN | WL-QFN20-U101 | C8051F530A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F531-IM *20SSOP | WL-SSOP28-U001 | C8051F531-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F531-IT *20QFN | WL-QFN20-U101 | C8051F531-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F531A-IM *20SSOP | WL-SSOP28-U001 | C8051F531A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F531A-IT *20QFN | WL-QFN20-U101 | C8051F531A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F533-IM *20SSOP | WL-SSOP28-U001 | C8051F533-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F533-IT *20QFN | WL-QFN20-U101 | C8051F533-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F533A-IM *20SSOP | WL-SSOP28-U001 | C8051F533A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F533A-IT *20QFN | WL-QFN20-U101 | C8051F533A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F534-IM *20SSOP | WL-SSOP28-U001 | C8051F534-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F534-IT *20QFN | WL-QFN20-U101 | C8051F534-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F534A-IM *20SSOP | WL-SSOP28-U001 | C8051F534A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F534A-IT *20QFN | WL-QFN20-U101 | C8051F534A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F536-IM *20SSOP | WL-SSOP28-U001 | C8051F536-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F536-IT *20QFN | WL-QFN20-U101 | C8051F536-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F536A-IM *20SSOP | WL-SSOP28-U001 | C8051F536A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F536A-IT *20QFN | WL-QFN20-U101 | C8051F536A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F537-IM *20SSOP | WL-SSOP28-U001 | C8051F537-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F537-IT *20QFN | WL-QFN20-U101 | C8051F537-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F537A-IM *20SSOP | WL-SSOP28-U001 | C8051F537A-IM *20TSSOP(ISP) | WL-ISP-U001 |
| C8051F537A-IT *20QFN | WL-QFN20-U101 | C8051F537A-IT *20QFN(ISP) | WL-ISP-U001 |
| C8051F540-IM *32QFN | WL-QFN32-U101 | C8051F540-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F540-IQ *32TQFP | WL-QFP32-U002 | C8051F540-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F541-IM *32QFN | WL-QFN32-U101 | C8051F541-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F541-IQ *32TQFP | WL-QFP32-U002 | C8051F541-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F542-IM *24QFN | WL-QFN24-U101 | C8051F542-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F543-IM *24QFN | WL-QFN24-U101 | C8051F543-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F544-IM *32QFN | WL-QFN32-U101 | C8051F544-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F544-IQ *32TQFP | WL-QFP32-U002 | C8051F544-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F545-IM *32QFN | WL-QFN32-U101 | C8051F545-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F545-IQ *32TQFP | WL-QFP32-U002 | C8051F545-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F546-IM *24QFN | WL-QFN24-U101 | C8051F546-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F547-IM *24QFN | WL-QFN24-U101 | C8051F547-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F550-IM *24QFN | WL-QFN24-U101 | C8051F550-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F551-IM *24QFN | WL-QFN24-U101 | C8051F551-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F552-IM *24QFN | WL-QFN24-U101 | C8051F552-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F553-IM *24QFN | WL-QFN24-U101 | C8051F553-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F554-IM *24QFN | WL-QFN24-U101 | C8051F554-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F555-IM *24QFN | WL-QFN24-U101 | C8051F555-IM *24QFN(ISP) | WL-ISP-U001 |

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| C8051F556-IM *24QFN | WL-QFN24-U101 | C8051F556-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F557-IM *24QFN | WL-QFN24-U101 | C8051F557-IM *24QFN(ISP) | WL-ISP-U001 |
| C8051F560-IM *32QFN | WL-QFN32-U101 | C8051F560-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F560-IQ *32TQFP | WL-QFP32-U002 | C8051F560-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F561-IM *32QFN | WL-QFN32-U101 | C8051F561-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F561-IQ *32TQFP | WL-QFP32-U002 | C8051F561-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F562-IM *32QFN | WL-QFN32-U101 | C8051F562-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F562-IQ *32TQFP | WL-QFP32-U002 | C8051F562-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F563-IM *32QFN | WL-QFN32-U101 | C8051F563-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F563-IQ *32TQFP | WL-QFP32-U002 | C8051F563-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F564-IM *32QFN | WL-QFN32-U101 | C8051F564-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F564-IQ *32TQFP | WL-QFP32-U002 | C8051F564-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F565-IM *32QFN | WL-QFN32-U101 | C8051F565-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F565-IQ *32TQFP | WL-QFP32-U002 | C8051F565-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F566-IM *32QFN | WL-QFN32-U101 | C8051F566-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F566-IQ *32TQFP | WL-QFP32-U002 | C8051F566-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F567-IM *32QFN | WL-QFN32-U101 | C8051F567-IM *32QFN(ISP) | WL-ISP-U001 |
| C8051F567-IQ *32TQFP | WL-QFP32-U002 | C8051F567-IQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F568-IM *40QFN | WL-QFN40-U101 | C8051F568-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F569-IM *40QFN | WL-QFN40-U101 | C8051F569-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F570-IM *40QFN | WL-QFN40-U101 | C8051F570-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F571-IM *40QFN | WL-QFN40-U101 | C8051F571-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F572-IM *40QFN | WL-QFN40-U101 | C8051F572-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F573-IM *40QFN | WL-QFN40-U101 | C8051F573-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F574-IM *40QFN | WL-QFN40-U101 | C8051F574-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F575-IM *40QFN | WL-QFN40-U101 | C8051F575-IM *40QFN(ISP) | WL-ISP-U001 |
| C8051F580 *48QFN | WL-QFN48-U101 | C8051F580 *48QFN(ISP) | WL-ISP-U001 |
| C8051F580 *48TQFP | WL-TQFP48-U001 | C8051F580 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F581 *48QFN | WL-QFN48-U101 | C8051F581 *48QFN(ISP) | WL-ISP-U001 |
| C8051F581 *48TQFP | WL-TQFP48-U001 | C8051F581 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F582 *32QFN | WL-QFN32-U101 | C8051F582 *32QFN(ISP) | WL-ISP-U001 |
| C8051F582 *32TQFP | WL-QFP32-U002 | C8051F582 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F583 *32QFN | WL-QFN32-U101 | C8051F583 *32QFN(ISP) | WL-ISP-U001 |
| C8051F583 *32TQFP | WL-QFP32-U002 | C8051F583 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F584 *48QFN | WL-QFN48-U101 | C8051F584 *48QFN(ISP) | WL-ISP-U001 |
| C8051F584 *48TQFP | WL-TQFP48-U001 | C8051F584 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F585 *48QFN | WL-QFN48-U101 | C8051F585 *48QFN(ISP) | WL-ISP-U001 |
| C8051F585 *48TQFP | WL-TQFP48-U001 | C8051F585 *48TQFP(ISP) | WL-ISP-U001 |
| C8051F586 *32QFN | WL-QFN32-U101 | C8051F586 *32QFN(ISP) | WL-ISP-U001 |
| C8051F586 *32TQFP | WL-QFP32-U002 | C8051F586 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F587 *32QFN | WL-QFN32-U101 | C8051F587 *32QFN(ISP) | WL-ISP-U001 |
| C8051F587 *32TQFP | WL-QFP32-U002 | C8051F587 *32TQFP(ISP) | WL-ISP-U001 |
| C8051F588 *40QFN | WL-QFN40-U101 | C8051F588 *40QFN(ISP) | WL-ISP-U001 |
| C8051F589 *40QFN | WL-QFN40-U101 | C8051F589 *40QFN(ISP) | WL-ISP-U001 |
| C8051F590 *40QFN | WL-QFN40-U101 | C8051F590 *40QFN(ISP) | WL-ISP-U001 |
| C8051F591 *40QFN | WL-QFN40-U101 | C8051F591 *40QFN(ISP) | WL-ISP-U001 |
| C8051F700-GQ *64TQFP | WL-TQFP64-M069 | C8051F700-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F701-GQ *64TQFP | WL-TQFP64-M069 | C8051F701-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F702-GQ *64TQFP | WL-TQFP64-M069 | C8051F702-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F703-GQ *64TQFP | WL-TQFP64-M069 | C8051F703-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F704-GM *48QFN | WL-QFN48-U101 | C8051F704-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F704-GQ *48TQFP | WL-TQFP48-U001 | C8051F704-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F705-GM *48QFN | WL-QFN48-U101 | C8051F705-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F705-GQ *48TQFP | WL-TQFP48-U001 | C8051F705-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F706-GM *48QFN | WL-QFN48-U101 | C8051F706-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F706-GQ *48TQFP | WL-TQFP48-U001 | C8051F706-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F707-GM *48QFN | WL-QFN48-U101 | C8051F707-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F707-GQ *48TQFP | WL-TQFP48-U001 | C8051F707-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F708-GQ *64TQFP | WL-TQFP64-M069 | C8051F708-GQ *64TQFP(ISP) | WL-ISP-U001 |

| C8051F709-GQ *64TQFP | WL-TQFP64-M069 | C8051F709-GQ *64TQFP(ISP) | WL-ISP-U001 |
|---|---|---|---|
| C8051F710-GQ *64TQFP | WL-TQFP64-M069 | C8051F710-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F711-GQ *64TQFP | WL-TQFP64-M069 | C8051F711-GQ *64TQFP(ISP) | WL-ISP-U001 |
| C8051F712-GM *48QFN | WL-QFN48-U101 | C8051F712-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F712-GQ *48TQFP | WL-TQFP48-U001 | C8051F712-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F713-GM *48QFN | WL-QFN48-U101 | C8051F713-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F713-GQ *48TQFP | WL-TQFP48-U001 | C8051F713-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F714-GM *48QFN | WL-QFN48-U101 | C8051F714-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F714-GQ *48TQFP | WL-TQFP48-U001 | C8051F714-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F715-GM *48QFN | WL-QFN48-U101 | C8051F715-GM *48QFN(ISP) | WL-ISP-U001 |
| C8051F715-GQ *48TQFP | WL-TQFP48-U001 | C8051F715-GQ *48TQFP(ISP) | WL-ISP-U001 |
| C8051F800-GM *20QFN | WL-QFN20-U101 | C8051F800-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F800-GU *24QSOP | WL-SSOP28-U101 | C8051F800-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F801-GM *20QFN | WL-QFN20-U101 | C8051F801-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F801-GU *24QSOP | WL-SSOP28-U101 | C8051F801-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F802-GM *20QFN | WL-QFN20-U101 | C8051F802-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F802-GU *24QSOP | WL-SSOP28-U101 | C8051F802-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F803-GS *16SOIC | WL-SOP16-U001 | C8051F803-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F804-GS *16SOIC | WL-SOP16-U001 | C8051F804-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F805-GS *16SOIC | WL-SOP16-U001 | C8051F805-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F806-GM *20QFN | WL-QFN20-U101 | C8051F806-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F806-GU *24QSOP | WL-SSOP28-U101 | C8051F806-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F807-GM *20QFN | WL-QFN20-U101 | C8051F807-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F807-GU *24QSOP | WL-SSOP28-U101 | C8051F807-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F808-GM *20QFN | WL-QFN20-U101 | C8051F808-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F808-GU *24QSOP | WL-SSOP28-U101 | C8051F808-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F809-GS *16SOIC | WL-SOP16-U001 | C8051F809-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F810-GS *16SOIC | WL-SOP16-U001 | C8051F810-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F811-GS *16SOIC | WL-SOP16-U001 | C8051F811-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F812-GM *20QFN | WL-QFN20-U101 | C8051F812-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F812-GU *24QSOP | WL-SSOP28-U101 | C8051F812-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F813-GM *20QFN | WL-QFN20-U101 | C8051F813-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F813-GU *24QSOP | WL-SSOP28-U101 | C8051F813-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F814-GM *20QFN | WL-QFN20-U101 | C8051F814-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F814-GU *24QSOP | WL-SSOP28-U101 | C8051F814-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F815-GS *16SOIC | WL-SOP16-U001 | C8051F815-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F816-GS *16SOIC | WL-SOP16-U001 | C8051F816-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F817-GS *16SOIC | WL-SOP16-U001 | C8051F817-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F818-GM *20QFN | WL-QFN20-U101 | C8051F818-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F818-GU *24QSOP | WL-SSOP28-U101 | C8051F818-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F819-GM *20QFN | WL-QFN20-U101 | C8051F819-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F819-GU *24QSOP | WL-SSOP28-U101 | C8051F819-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F820-GM *20QFN | WL-QFN20-U101 | C8051F820-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F820-GU *24QSOP | WL-SSOP28-U101 | C8051F820-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F821-GS *16SOIC | WL-SOP16-U001 | C8051F821-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F822-GS *16SOIC | WL-SOP16-U001 | C8051F822-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F823-GS *16SOIC | WL-SOP16-U001 | C8051F823-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F824-GS *16SOIC | WL-SOP16-U001 | C8051F824-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F825-GS *16SOIC | WL-SOP16-U001 | C8051F825-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F826-GS *16SOIC | WL-SOP16-U001 | C8051F826-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F827-GS *16SOIC | WL-SOP16-U001 | C8051F827-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F828-GS *16SOIC | WL-SOP16-U001 | C8051F828-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F829-GS *16SOIC | WL-SOP16-U001 | C8051F829-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F830-GS *16SOIC | WL-SOP16-U001 | C8051F830-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F831-GS *16SOIC | WL-SOP16-U001 | C8051F831-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F832-GS *16SOIC | WL-SOP16-U001 | C8051F832-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F833-GS *16SOIC | WL-SOP16-U001 | C8051F833-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F834-GS *16SOIC | WL-SOP16-U001 | C8051F834-GS *16SOIC(ISP) | WL-ISP-U001 |
| C8051F835-GS *16SOIC | WL-SOP16-U001 | C8051F835-GS *16SOIC(ISP) | WL-ISP-U001 |

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| C8051F901-GM *24QFN | WL-QFN24-U101 | C8051F901-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F901-GU *24SSOP | WL-SSOP28-U101 | C8051F901-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F902-GM *24QFN | WL-QFN24-U101 | C8051F902-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F902-GU *24SSOP | WL-SSOP28-U101 | C8051F902-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F911-GM *24QFN | WL-QFN24-U101 | C8051F911-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F911-GU *24SSOP | WL-SSOP28-U101 | C8051F911-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F912-GM *24QFN | WL-QFN24-U101 | C8051F912-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F912-GU *24SSOP | WL-SSOP28-U101 | C8051F912-GU *24SSOP(ISP) | WL-ISP-U001 |
| C8051F920GM *32QFN | WL-QFN32-U101 | C8051F920GM *32QFN(ISP) | WL-ISP-U001 |
| C8051F920GQ *32TQFP | WL-QFP32-U002 | C8051F920GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F921GM *24QFN | WL-QFN24-U101 | C8051F921GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F930GM *32QFN | WL-QFN32-U101 | C8051F930GM *32QFN(ISP) | WL-ISP-U001 |
| C8051F930GQ *32TQFP | WL-QFP32-U002 | C8051F930GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051F931GM *24QFN | WL-QFN24-U101 | C8051F931GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F980-GM *20QFN | WL-QFN20-U111 | C8051F980-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F981-GM *20QFN | WL-QFN20-U111 | C8051F981-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F983-GM *20QFN | WL-QFN20-U111 | C8051F983-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F985-GM *20QFN | WL-QFN20-U111 | C8051F985-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F986-GM *24QFN | WL-QFN24-U101 | C8051F986-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F986-GU *24QSOP | WL-SSOP28-U001 | C8051F986-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F987-GM *24QFN | WL-QFN24-U101 | C8051F987-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F987-GU *24QSOP | WL-SSOP28-U001 | C8051F987-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F988-GM *24QFN | WL-QFN24-U101 | C8051F988-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F988-GU *24QSOP | WL-SSOP28-U001 | C8051F988-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F989-GM *24QFN | WL-QFN24-U101 | C8051F989-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F989-GU *24QSOP | WL-SSOP28-U001 | C8051F989-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F990-GM *20QFN | WL-QFN20-U111 | C8051F990-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F991-GM *20QFN | WL-QFN20-U111 | C8051F991-GM *20QFN(ISP) | WL-ISP-U001 |
| C8051F996-GM *24QFN | WL-QFN24-U101 | C8051F996-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F996-GU *24QSOP | WL-SSOP28-U001 | C8051F996-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051F997-GM *24QFN | WL-QFN24-U101 | C8051F997-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051F997-GU *24QSOP | WL-SSOP28-U001 | C8051F997-GU *24QSOP(ISP) | WL-ISP-U001 |
| C8051T320-GQ *32TQFP | WL-QFP32-U002 | C8051T320-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T321-GM *28QFN | WL-QFN28-U103 | C8051T321-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T322-GQ *32TQFP | WL-QFP32-U002 | C8051T322-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T323-GM *28QFN | WL-QFN28-U103 | C8051T323-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T326-GM *28QFN | WL-QFN28-U103 | C8051T326-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T327-GM *28QFN | WL-QFN28-U103 | C8051T327-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T600-GM *11MLP | WL-DFN10-U101 | C8051T600-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T600-GS *14SOIC | WL-SOP16-U001 | C8051T600-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T601-GM *11MLP | WL-DFN10-U101 | C8051T601-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T601-GS *14SOIC | WL-SOP16-U001 | C8051T601-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T602-GM *11MLP | WL-DFN10-U101 | C8051T602-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T602-GS *14SOIC | WL-SOP16-U001 | C8051T602-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T603-GM *11MLP | WL-DFN10-U101 | C8051T603-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T603-GS *14SOIC | WL-SOP16-U001 | C8051T603-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T604-GM *11MLP | WL-DFN10-U101 | C8051T604-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T604-GS *14SOIC | WL-SOP16-U001 | C8051T604-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T605-GM *11MLP | WL-DFN10-U101 | C8051T605-GM *11MLP(ISP) | WL-ISP-U001 |
| C8051T605-GS *14SOIC | WL-SOP16-U001 | C8051T605-GS *14SOIC(ISP) | WL-ISP-U001 |
| C8051T610-GQ *32TQFP | WL-QFP32-U002 | C8051T610-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T611-GM *28QFN | WL-QFN28-U103 | C8051T611-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T612-GQ *32TQFP | WL-QFP32-U002 | C8051T612-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T613-GM *28QFN | WL-QFN28-U103 | C8051T613-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T614-GQ *32TQFP | WL-QFP32-U002 | C8051T614-GQ *32TQFP(ISP) | WL-ISP-U001 |
| C8051T615-GM *28QFN | WL-QFN28-U103 | C8051T615-GM *28QFN(ISP) | WL-ISP-U001 |
| C8051T616-GM *24QFN | WL-QFN24-U101 | C8051T616-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T617-GM *24QFN | WL-QFN24-U101 | C8051T617-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T620-GM *32QFN | WL-QFN32-U101 | C8051T620-GM *32QFN(ISP) | WL-ISP-U001 |

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| C8051T621-GM *32QFN | WL-QFN32-U101 | C8051T621-GM *32QFN(ISP) | WL-ISP-U001 |
| C8051T622-GM *24QFN | WL-QFN24-U101 | C8051T622-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T623-GM *24QFN | WL-QFN24-U101 | C8051T623-GM *24QFN(ISP) | WL-ISP-U001 |
| C8051T630 *20QFN | WL-QFN20-U101 | C8051T630 *20QFN(ISP) | WL-ISP-U001 |
| C8051T631 *20QFN | WL-QFN20-U101 | C8051T631 *20QFN(ISP) | WL-ISP-U001 |
| C8051T632 *20QFN | WL-QFN20-U101 | C8051T632 *20QFN(ISP) | WL-ISP-U001 |
| C8051T633 *20QFN | WL-QFN20-U101 | C8051T633 *20QFN(ISP) | WL-ISP-U001 |
| C8051T634 *20QFN | WL-QFN20-U101 | C8051T634 *20QFN(ISP) | WL-ISP-U001 |
| C8051T635 *20QFN | WL-QFN20-U101 | C8051T635 *20QFN(ISP) | WL-ISP-U001 |

## SGS-THOMSON

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M2201VB | Null | M2201VB(ISP) | WL-ISP-U001 |
| M2201VM *8SOP | WL-SOP8-U001 | M2201VM *8SOP(ISP) | WL-ISP-U001 |
| M2201WB | Null | M2201WB(ISP) | WL-ISP-U001 |
| M2201WM *8SOP | WL-SOP8-U001 | M2201WM *8SOP(ISP) | WL-ISP-U001 |
| M24128 | Null | M24128-A | Null |
| M24128-AMN *8SO | WL-SOP8-U001 | M24128-B | Null |
| M24128-BMN *8SO | WL-SOP8-U001 | M24128-BR | Null |
| M24128-BRMN *8SO | WL-SOP8-U001 | M24128-MN *8SO | WL-SOP8-U001 |
| M24128-MW *8SOP | WL-SOP20-U001 | M24128-R | Null |
| M24128-RMN *8SO | WL-SOP8-U001 | M24164 | Null |
| M24164-MN *8SO | WL-SOP8-U001 | M24256 | Null |
| M24256-A | Null | M24256-AMN *8SO | WL-SOP8-U001 |
| M24256-AW | Null | M24256-AWMN *8SO | WL-SOP8-U001 |
| M24256-B | Null | M24256-BMN *8SO | WL-SOP8-U001 |
| M24256-BR | Null | M24256-BRMN *8SO | WL-SOP8-U001 |
| M24256-BW | Null | M24256-BWMN *8SO | WL-SOP8-U001 |
| M24256-MN *8SO | WL-SOP8-U001 | M24256-MW *8SOP | WL-SOP20-U001 |
| M24256-R | Null | M24256-RMN *8SO | WL-SOP8-U001 |
| M24512 | Null | M24512-MW *8SOP | WL-SOP20-U001 |
| M24C01 | Null | M24C01-DW *8SSOP | WL-SSOP28-U001 |
| M24C01-MN *8SO | WL-SOP8-U001 | M24C01-MW *8SSOP | WL-SSOP34-U001 |
| M24C01-R | Null | M24C01-RDW *8SSOP | WL-SSOP28-U001 |
| M24C01-RMN *8SO | WL-SOP8-U001 | M24C01-RMW *8SSOP | WL-SSOP34-U001 |
| M24C01-SDW *8SSOP | WL-SSOP28-U001 | M24C01-SMW *8SSOP | WL-SSOP34-U001 |
| M24C01-W | Null | M24C01-WDW *8SSOP | WL-SSOP28-U001 |
| M24C01-WMN *8SO | WL-SOP8-U001 | M24C01-WMW *8SSOP | WL-SSOP34-U001 |
| M24C02 | Null | M24C02-DW *8SSOP | WL-SSOP28-U001 |
| M24C02-MN *8SO | WL-SOP8-U001 | M24C02-MW *8SSOP | WL-SSOP34-U001 |
| M24C02-R | Null | M24C02-RDW *8SSOP | WL-SSOP28-U001 |
| M24C02-RMN *8SO | WL-SOP8-U001 | M24C02-RMW *8SSOP | WL-SSOP34-U001 |
| M24C02-SDW *8SSOP | WL-SSOP28-U001 | M24C02-SMW *8SSOP | WL-SSOP34-U001 |
| M24C02-W | Null | M24C02-WDW *8SSOP | WL-SSOP28-U001 |
| M24C02-WMN *8SO | WL-SOP8-U001 | M24C02-WMW *8SSOP | WL-SSOP34-U001 |
| M24C04 | Null | M24C04-DW *8SSOP | WL-SSOP28-U001 |
| M24C04-MN *8SO | WL-SOP8-U001 | M24C04-MW *8SSOP | WL-SSOP34-U001 |
| M24C04-R | Null | M24C04-RDW *8SSOP | WL-SSOP28-U001 |
| M24C04-RMN *8SO | WL-SOP8-U001 | M24C04-RMW *8SSOP | WL-SSOP34-U001 |
| M24C04-SDW *8SSOP | WL-SSOP28-U001 | M24C04-SMW *8SSOP | WL-SSOP34-U001 |
| M24C04-W | Null | M24C04-WDW *8SSOP | WL-SSOP28-U001 |
| M24C04-WMN *8SO | WL-SOP8-U001 | M24C04-WMW *8SSOP | WL-SSOP34-U001 |
| M24C08 | Null | M24C08-DW *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| M24C08-MN *8SO | WL-SOP8-U001 | M24C08-MW *8SSOP | WL-SSOP34-U001 |
| M24C08-R | Null | M24C08-RDW *8SSOP | WL-SSOP28-U001 |
| M24C08-RMN *8SO | WL-SOP8-U001 | M24C08-RMW *8SSOP | WL-SSOP34-U001 |
| M24C08-SDW *8SSOP | WL-SSOP28-U001 | M24C08-SMW *8SSOP | WL-SSOP34-U001 |
| M24C08-W | Null | M24C08-WDW *8SSOP | WL-SSOP28-U001 |
| M24C08-WMN *8SO | WL-SOP8-U001 | M24C08-WMW *8SSOP | WL-SSOP34-U001 |
| M24C128 | Null | M24C128-RBN | Null |
| M24C128-RMN *8SO | WL-SOP8-U001 | M24C128-RMW *8SSOP | WL-SSOP34-U001 |
| M24C128-WBN | Null | M24C128-WMN *8SO | WL-SOP8-U001 |
| M24C128-WMW *8SSOP | WL-SSOP34-U001 | M24C16 | Null |
| M24C16-DW *8SSOP | WL-SSOP28-U001 | M24C16-MN *8SO | WL-SOP8-U001 |
| M24C16-MW *8SSOP | WL-SSOP34-U001 | M24C16-R | Null |
| M24C16-RDW *8SSOP | WL-SSOP28-U001 | M24C16-RMN *8SO | WL-SOP8-U001 |
| M24C16-RMW *8SSOP | WL-SSOP34-U001 | M24C16-SDW *8SSOP | WL-SSOP28-U001 |
| M24C16-SMW *8SSOP | WL-SSOP34-U001 | M24C16-W | Null |
| M24C16-WDW *8SSOP | WL-SSOP28-U001 | M24C16-WMN *8SO | WL-SOP8-U001 |
| M24C16-WMW *8SSOP | WL-SSOP34-U001 | M24C256 | Null |
| M24C256-RBN | Null | M24C256-RMN *8SO | WL-SOP8-U001 |
| M24C256-RMW *8SSOP | WL-SSOP34-U001 | M24C256-WBN | Null |
| M24C256-WMN *8SO | WL-SOP8-U001 | M24C256-WMW *8SSOP | WL-SSOP34-U001 |
| M24C32 | Null | M24C32-DW *8SSOP | WL-SSOP28-U001 |
| M24C32-MN *8SO | WL-SOP8-U001 | M24C32-MW *8SSOP | WL-SSOP34-U001 |
| M24C32-R | Null | M24C32-RDW *8SSOP | WL-SSOP28-U001 |
| M24C32-RMN *8SO | WL-SOP8-U001 | M24C32-RMW *8SSOP | WL-SSOP34-U001 |
| M24C32-S | Null | M24C32-SDW *8SSOP | WL-SSOP28-U001 |
| M24C32-SMN *8SO | WL-SOP8-U001 | M24C32-SMW *8SSOP | WL-SSOP34-U001 |
| M24C32-W | Null | M24C32-WDW *8SSOP | WL-SSOP28-U001 |
| M24C32-WMN *8SO | WL-SOP8-U001 | M24C32-WMW *8SSOP | WL-SSOP34-U001 |
| M24C64 | Null | M24C64-DW *8SSOP | WL-SSOP28-U001 |
| M24C64-MN *8SO | WL-SOP8-U001 | M24C64-MW *8SSOP | WL-SSOP34-U001 |
| M24C64-R | Null | M24C64-RDW *8SSOP | WL-SSOP28-U001 |
| M24C64-RMN *8SO | WL-SOP8-U001 | M24C64-RMW *8SSOP | WL-SSOP34-U001 |
| M24C64-S | Null | M24C64-SDW *8SSOP | WL-SSOP28-U001 |
| M24C64-SMN *8SO | WL-SOP8-U001 | M24C64-SMW *8SSOP | WL-SSOP34-U001 |
| M24C64-W | Null | M24C64-WDW *8SSOP | WL-SSOP28-U001 |
| M24C64-WMN *8SO | WL-SOP8-U001 | M24C64-WMW *8SSOP | WL-SSOP34-U001 |
| M25P05 *8SO | WL-SOP8-U001 | M25P05 *8SO(ISP) | WL-ISP-U001 |
| M25P05 *8SOP | WL-SOP20-U001 | M25P05 *8SOP(ISP) | WL-ISP-U001 |
| M25P10 *8SO | WL-SOP8-U001 | M25P10 *8SO(ISP) | WL-ISP-U001 |
| M25P10 *8SOP | WL-SOP20-U001 | M25P10 *8SOP(ISP) | WL-ISP-U001 |
| M25P16VME *8MLP | WL-SOP20-U001 | M25P16VME *8MLP(ISP) | WL-ISP-U001 |
| M25P20 *8SO | WL-SOP8-U001 | M25P20 *8SO(ISP) | WL-ISP-U001 |
| M25P20 *8SOP | WL-SOP20-U001 | M25P20 *8SOP(ISP) | WL-ISP-U001 |
| M25P32VME *8MLP | WL-SOP20-U001 | M25P32VME *8MLP(ISP) | WL-ISP-U001 |
| M25P32VMF *16SO | WL-SOP28-U001 | M25P40 *8SO | WL-SOP8-U001 |
| M25P40 *8SO(ISP) | WL-ISP-U001 | M25P40 *8SOP | WL-SOP20-U001 |
| M25P40 *8SOP(ISP) | WL-ISP-U001 | M25P64VME *8MLP | WL-DFN8-U511 |
| M25P64VME *8MLP(ISP) | WL-ISP-U001 | M25P64VMF *16SO | WL-SOP28-U001 |
| M25P80 *8SOP | WL-SOP20-U001 | M25P80 *8SOP(ISP) | WL-ISP-U001 |
| M25P80-VMC *8MLP | WL-DFN8-U301 | M25PX16-V (ISP) | WL-ISP-U001 |
| M25PX16-VMN *8SO | WL-SOP8-U001 | M25PX16-VMP *8SON | WL-DFN8-U501 |
| M25PX16-VMW *8SOP | WL-SOP20-U001 | M25PX16-VZM *24EBGA | WL-EBGA24-U001 |
| M25PX32-V (ISP) | WL-ISP-U001 | M25PX32-VMF *16SOIC | WL-SOP28-U001 |
| M25PX32-VMP *8SON | WL-DFN8-U501 | M25PX32-VMW *8SOP | WL-SOP20-U001 |
| M25PX32-VZM *24EBGA | WL-EBGA24-U001 | M25PX64-V (ISP) | WL-ISP-U001 |
| M25PX64-VMD *8SON | WL-DFN8-U501 | M25PX64-VMF *16SOIC | WL-SOP28-U001 |
| M25PX64-VMP *8SON | WL-DFN8-U501 | M25PX64-VZM *24EBGA | WL-EBGA24-U001 |
| M25PX80-V (ISP) | WL-ISP-U001 | M25PX80-VBA | Null |
| M25PX80-VMN *8SO | WL-SOP8-U001 | M25PX80-VMP *8SON | WL-DFN8-U501 |

| | | | |
|---|---|---|---|
| M25PX80-VMW *8SOP | WL-SOP20-U001 | M35080 | Null |
| M35080 (ISP) | WL-ISP-U001 | M35080 *8SO | WL-SOP8-U001 |
| M35080 *8SO(ISP) | WL-ISP-U001 | M35080-BN3T | Null |
| M35080-BN3T (ISP) | WL-ISP-U001 | M35080-BN6T | Null |
| M35080-BN6T (ISP) | WL-ISP-U001 | M35080-MN3T *8SO | WL-SOP8-U001 |
| M35080-MN3T *8SO(ISP) | WL-ISP-U001 | M35080-MN6T *8SO | WL-SOP8-U001 |
| M35080-MN6T *8SO(ISP) | WL-ISP-U001 | M35160 | Null |
| M35160 (ISP) | WL-ISP-U001 | M35160 *8SO | WL-SOP8-U001 |
| M35160 *8SO(ISP) | WL-ISP-U001 | M35160-BN3T | Null |
| M35160-BN3T (ISP) | WL-ISP-U001 | M35160-BN3T *8SO | WL-SOP8-U001 |
| M35160-BN3T *8SO(ISP) | WL-ISP-U001 | M35160-BN6T | Null |
| M35160-BN6T (ISP) | WL-ISP-U001 | M35160-BN6T *8SO | WL-SOP8-U001 |
| M35160-BN6T *8SO(ISP) | WL-ISP-U001 | M35P08 | Null |
| M35P08 (ISP) | WL-ISP-U001 | M35SW08 *8SO | WL-SOP8-U001 |
| M35SW08 *8SO (ISP) | WL-ISP-U001 | M35SW08 *8TSSOP | WL-SSOP28-U001 |
| M35SW08 *8TSSOP (ISP) | WL-ISP-U001 | M35SW08-W *8SO | WL-SOP8-U001 |
| M35SW08-W *8SO (ISP) | WL-ISP-U001 | M35SW08-W *8TSSOP | WL-SSOP28-U001 |
| M35SW08-W *8TSSOP (ISP) | WL-ISP-U001 | M35SW16 *8SO | WL-SOP8-U001 |
| M35SW16 *8SO(ISP) | WL-ISP-U001 | M35SW16 *8TSSOP | WL-SSOP28-U001 |
| M35SW16 *8TSSOP(ISP) | WL-ISP-U001 | M35SW16-W *8SO | WL-SOP8-U001 |
| M35SW16-W *8SO(ISP) | WL-ISP-U001 | M35SW16-W *8TSSOP | WL-SSOP28-U001 |
| M35SW16-W *8TSSOP(ISP) | WL-ISP-U001 | M45PE16-VMN *8SO | WL-SOP8-U001 |
| M45PE80-VMS *8SON | WL-DFN8-U501 | M93C06 | Null |
| M93C06(ISP) | WL-ISP-U001 | M93C06(x8) | Null |
| M93C06(x8)(ISP) | WL-ISP-U001 | M93C06-MN *8SO | WL-SOP8-U001 |
| M93C06-MN *8SO(ISP) | WL-ISP-U001 | M93C06-MN(x8) *8SO | WL-SOP8-U001 |
| M93C06-MN(x8) *8SO(ISP) | WL-ISP-U001 | M93C06-R | Null |
| M93C06-R *8SO | WL-SOP8-U001 | M93C06-R(x8) | Null |
| M93C06-R(x8) *8SO | WL-SOP8-U001 | M93C06-T *8SO | WL-SOP8-U001 |
| M93C06-T(x8) *8SO | WL-SOP8-U001 | M93C06-TR *8SO | WL-SOP8-U001 |
| M93C06-TR(x8) *8SO | WL-SOP8-U001 | M93C46 | Null |
| M93C46(ISP) | WL-ISP-U001 | M93C46(x8) | Null |
| M93C46(x8)(ISP) | WL-ISP-U001 | M93C46-MN *8SO | WL-SOP8-U001 |
| M93C46-MN *8SO(ISP) | WL-ISP-U001 | M93C46-MN(x8) *8SO | WL-SOP8-U001 |
| M93C46-MN(x8) *8SO(ISP) | WL-ISP-U001 | M93C46-R | Null |
| M93C46-R *8SO | WL-SOP8-U001 | M93C46-R(x8) | Null |
| M93C46-R(x8) *8SO | WL-SOP8-U001 | M93C46-T *8SO | WL-SOP8-U001 |
| M93C46-T(x8) *8SO | WL-SOP8-U001 | M93C46-TR *8SO | WL-SOP8-U001 |
| M93C46-TR(x8) *8SO | WL-SOP8-U001 | M93C56 | Null |
| M93C56(ISP) | WL-ISP-U001 | M93C56(x8) | Null |
| M93C56(x8)(ISP) | WL-ISP-U001 | M93C56-MN *8SO | WL-SOP8-U001 |
| M93C56-MN *8SO(ISP) | WL-ISP-U001 | M93C56-MN(x8) *8SO | WL-SOP8-U001 |
| M93C56-MN(x8) *8SO(ISP) | WL-ISP-U001 | M93C56-R | Null |
| M93C56-R *8SO | WL-SOP8-U001 | M93C56-R(x8) | Null |
| M93C56-R(x8) *8SO | WL-SOP8-U001 | M93C56-T *8SO | WL-SOP8-U001 |
| M93C56-T(x8) *8SO | WL-SOP8-U001 | M93C56-TR *8SO | WL-SOP8-U001 |
| M93C56-TR(x8) *8SO | WL-SOP8-U001 | M93C56B | Null |
| M93C56B(ISP) | WL-ISP-U001 | M93C66 | Null |
| M93C66(ISP) | WL-ISP-U001 | M93C66(x8) | Null |
| M93C66(x8)(ISP) | WL-ISP-U001 | M93C66-MN *8SO | WL-SOP8-U001 |
| M93C66-MN *8SO(ISP) | WL-ISP-U001 | M93C66-MN(x8) *8SO | WL-SOP8-U001 |
| M93C66-MN(x8) *8SO(ISP) | WL-ISP-U001 | M93C66-R | Null |
| M93C66-R *8SO | WL-SOP8-U001 | M93C66-R(x8) | Null |
| M93C66-R(x8) *8SO | WL-SOP8-U001 | M93C66-T *8SO | WL-SOP8-U001 |
| M93C66-T(x8) *8SO | WL-SOP8-U001 | M93C66-TR *8SO | WL-SOP8-U001 |
| M93C66-TR(x8) *8SO | WL-SOP8-U001 | M93C76 | Null |
| M93C76(ISP) | WL-ISP-U001 | M93C76(x8) | Null |
| M93C76(x8)(ISP) | WL-ISP-U001 | M93C76-MN *8SO | WL-SOP8-U001 |
| M93C76-MN *8SO(ISP) | WL-ISP-U001 | M93C76-MN(x8) *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| M93C76-MN(x8) *8SO(ISP) | WL-ISP-U001 | M93C76-R | Null |
| M93C76-R *8SO | WL-SOP8-U001 | M93C76-R(x8) | Null |
| M93C76-R(x8) *8SO | WL-SOP8-U001 | M93C76-T *8SO | WL-SOP8-U001 |
| M93C76-T(x8) *8SO | WL-SOP8-U001 | M93C76-TR *8SO | WL-SOP8-U001 |
| M93C76-TR(x8) *8SO | WL-SOP8-U001 | M93C86 | Null |
| M93C86(ISP) | WL-ISP-U001 | M93C86(x8) | Null |
| M93C86(x8)(ISP) | WL-ISP-U001 | M93C86-MN *8SO | WL-SOP8-U001 |
| M93C86-MN *8SO(ISP) | WL-ISP-U001 | M93C86-MN(x8) *8SO | WL-SOP8-U001 |
| M93C86-MN(x8) *8SO(ISP) | WL-ISP-U001 | M93C86-R | Null |
| M93C86-R *8SO | WL-SOP8-U001 | M93C86-R(x8) | Null |
| M93C86-R(x8) *8SO | WL-SOP8-U001 | M93C86-T *8SO | WL-SOP8-U001 |
| M93C86-T(x8) *8SO | WL-SOP8-U001 | M93C86-TR *8SO | WL-SOP8-U001 |
| M93C86-TR(x8) *8SO | WL-SOP8-U001 | M93S46 | Null |
| M93S46(ISP) | WL-ISP-U001 | M93S46-MN *8SO | WL-SOP8-U001 |
| M93S46-MN *8SO(ISP) | WL-ISP-U001 | M93S46-R | Null |
| M93S46-R(ISP) | WL-ISP-U001 | M93S46-RMN *8SO | WL-SOP8-U001 |
| M93S46-RMN *8SO(ISP) | WL-ISP-U001 | M93S46-W | Null |
| M93S46-W(ISP) | WL-ISP-U001 | M93S46-WMN *8SO | WL-SOP8-U001 |
| M93S46-WMN *8SO(ISP) | WL-ISP-U001 | M93S56 | Null |
| M93S56(ISP) | WL-ISP-U001 | M93S56-MN *8SO | WL-SOP8-U001 |
| M93S56-MN *8SO(ISP) | WL-ISP-U001 | M93S56-R | Null |
| M93S56-R(ISP) | WL-ISP-U001 | M93S56-RMN *8SO | WL-SOP8-U001 |
| M93S56-RMN *8SO(ISP) | WL-ISP-U001 | M93S56-W | Null |
| M93S56-W(ISP) | WL-ISP-U001 | M93S56-WMN *8SO | WL-SOP8-U001 |
| M93S56-WMN *8SO(ISP) | WL-ISP-U001 | M93S66 | Null |
| M93S66(ISP) | WL-ISP-U001 | M93S66-MN *8SO | WL-SOP8-U001 |
| M93S66-MN *8SO(ISP) | WL-ISP-U001 | M93S66-R | Null |
| M93S66-R(ISP) | WL-ISP-U001 | M93S66-RMN *8SO | WL-SOP8-U001 |
| M93S66-RMN *8SO(ISP) | WL-ISP-U001 | M93S66-W | Null |
| M93S66-W(ISP) | WL-ISP-U001 | M93S66-WMN *8SO | WL-SOP8-U001 |
| M93S66-WMN *8SO(ISP) | WL-ISP-U001 | M95010 | Null |
| M95010 *8SO | WL-SOP8-U001 | M95010(ISP) | WL-ISP-U001 |
| M95010-R | Null | M95010-R *8SO | WL-SOP8-U001 |
| M95010-R *8SSOP | WL-SSOP28-U001 | M95010-R(ISP) | WL-ISP-U001 |
| M95010-S | Null | M95010-S *8SO | WL-SOP8-U001 |
| M95010-S(ISP) | WL-ISP-U001 | M95010-W | Null |
| M95010-W *8SO | WL-SOP8-U001 | M95010-W *8SSOP | WL-SSOP28-U001 |
| M95010-W(ISP) | WL-ISP-U001 | M95020 | Null |
| M95020 *8SO | WL-SOP8-U001 | M95020 *8SSOP | WL-SSOP28-U001 |
| M95020(ISP) | WL-ISP-U001 | M95020-R | Null |
| M95020-R *8SO | WL-SOP8-U001 | M95020-R *8SSOP | WL-SSOP28-U001 |
| M95020-R(ISP) | WL-ISP-U001 | M95020-S | Null |
| M95020-S *8SO | WL-SOP8-U001 | M95020-W | Null |
| M95020-W *8SO | WL-SOP8-U001 | M95020-W *8SSOP | WL-SSOP28-U001 |
| M95020-W(ISP) | WL-ISP-U001 | M95040 | Null |
| M95040 *8SO | WL-SOP8-U001 | M95040(ISP) | WL-ISP-U001 |
| M95040-R | Null | M95040-R *8SO | WL-SOP8-U001 |
| M95040-R *8SSOP | WL-SSOP28-U001 | M95040-R(ISP) | WL-ISP-U001 |
| M95040-S | Null | M95040-S *8SO | WL-SOP8-U001 |
| M95040-S(ISP) | WL-ISP-U001 | M95040-W | Null |
| M95040-W *8SO | WL-SOP8-U001 | M95040-W *8SSOP | WL-SSOP28-U001 |
| M95040-W(ISP) | WL-ISP-U001 | M95080 | Null |
| M95080 *8SO | WL-SOP8-U001 | M95080 *8SO(ISP) | WL-ISP-U001 |
| M95080 *8SSOP | WL-SSOP28-U001 | M95080 *8SSOP(ISP) | WL-ISP-U001 |
| M95080(ISP) | WL-ISP-U001 | M95080-BN | Null |
| M95080-BN (ISP) | WL-ISP-U001 | M95080-DL *14SSOP | WL-SSOP28-U001 |
| M95080-DL *14SSOP(ISP) | WL-ISP-U001 | M95080-DW *8SSOP | WL-SSOP28-U001 |
| M95080-DW *8SSOP(ISP) | WL-ISP-U001 | M95080-MN *8SO | WL-SOP8-U001 |
| M95080-MN *8SO(ISP) | WL-ISP-U001 | M95080-R | Null |

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|---|---|---|---|
| M95080-R *8SO | WL-SOP8-U001 | M95080-R *8SO(ISP) | WL-ISP-U001 |
| M95080-R(ISP) | WL-ISP-U001 | M95080-S | Null |
| M95080-S *8SO | WL-SOP8-U001 | M95080-S *8SO(ISP) | WL-ISP-U001 |
| M95080-S(ISP) | WL-ISP-U001 | M95080-SBN | Null |
| M95080-SBN (ISP) | WL-ISP-U001 | M95080-SDL *14SSOP | WL-SSOP28-U001 |
| M95080-SDL *14SSOP(ISP) | WL-ISP-U001 | M95080-SDW *8SSOP | WL-SSOP28-U001 |
| M95080-SDW *8SSOP(ISP) | WL-ISP-U001 | M95080-SMN *8SO | WL-SOP8-U001 |
| M95080-SMN *8SO(ISP) | WL-ISP-U001 | M95080-V | Null |
| M95080-V(ISP) | WL-ISP-U001 | M95080-VBN | Null |
| M95080-VBN (ISP) | WL-ISP-U001 | M95080-VDL *14SSOP | WL-SSOP28-U001 |
| M95080-VDL *14SSOP(ISP) | WL-ISP-U001 | M95080-VDW *8SSOP | WL-SSOP28-U001 |
| M95080-VDW *8SSOP(ISP) | WL-ISP-U001 | M95080-VMN *8SO | WL-SOP8-U001 |
| M95080-VMN *8SO(ISP) | WL-ISP-U001 | M95080-W | Null |
| M95080-W(ISP) | WL-ISP-U001 | M95080-WBN | Null |
| M95080-WBN (ISP) | WL-ISP-U001 | M95080-WDL *14SSOP | WL-SSOP28-U001 |
| M95080-WDL *14SSOP(ISP) | WL-ISP-U001 | M95080-WDW *8SSOP | WL-SSOP28-U001 |
| M95080-WDW *8SSOP(ISP) | WL-ISP-U001 | M95080-WMN *8SO | WL-SOP8-U001 |
| M95080-WMN *8SO(ISP) | WL-ISP-U001 | M95128 | Null |
| M95128 *8SO | WL-SOP8-U001 | M95128 *8SO(ISP) | WL-ISP-U001 |
| M95128(ISP) | WL-ISP-U001 | M95128-BN | Null |
| M95128-BN (ISP) | WL-ISP-U001 | M95128-DL *14SSOP | WL-SSOP28-U001 |
| M95128-DL *14SSOP(ISP) | WL-ISP-U001 | M95128-DW *8SSOP | WL-SSOP28-U001 |
| M95128-DW *8SSOP(ISP) | WL-ISP-U001 | M95128-MN *8SO | WL-SOP8-U001 |
| M95128-MN *8SO(ISP) | WL-ISP-U001 | M95128-R | Null |
| M95128-R *8SO | WL-SOP8-U001 | M95128-R *8SO(ISP) | WL-ISP-U001 |
| M95128-R(ISP) | WL-ISP-U001 | M95128-SBN | Null |
| M95128-SBN (ISP) | WL-ISP-U001 | M95128-SDL *14SSOP | WL-SSOP28-U001 |
| M95128-SDL *14SSOP(ISP) | WL-ISP-U001 | M95128-SDW *8SSOP | WL-SSOP28-U001 |
| M95128-SDW *8SSOP(ISP) | WL-ISP-U001 | M95128-SMN *8SO | WL-SOP8-U001 |
| M95128-SMN *8SO(ISP) | WL-ISP-U001 | M95128-VBN | Null |
| M95128-VBN (ISP) | WL-ISP-U001 | M95128-VDL *14SSOP | WL-SSOP28-U001 |
| M95128-VDL *14SSOP(ISP) | WL-ISP-U001 | M95128-VDW *8SSOP | WL-SSOP28-U001 |
| M95128-VDW *8SSOP(ISP) | WL-ISP-U001 | M95128-VMN *8SO | WL-SOP8-U001 |
| M95128-VMN *8SO(ISP) | WL-ISP-U001 | M95128-W | Null |
| M95128-W *8SO | WL-SOP8-U001 | M95128-W *8SO(ISP) | WL-ISP-U001 |
| M95128-W(ISP) | WL-ISP-U001 | M95128-WBN | Null |
| M95128-WBN (ISP) | WL-ISP-U001 | M95128-WDL *14SSOP | WL-SSOP28-U001 |
| M95128-WDL *14SSOP(ISP) | WL-ISP-U001 | M95128-WDW *8SSOP | WL-SSOP28-U001 |
| M95128-WDW *8SSOP(ISP) | WL-ISP-U001 | M95128-WMN *8SO | WL-SOP8-U001 |
| M95128-WMN *8SO(ISP) | WL-ISP-U001 | M95160 | Null |
| M95160 *8SO | WL-SOP8-U001 | M95160 *8SO(ISP) | WL-ISP-U001 |
| M95160(ISP) | WL-ISP-U001 | M95160-BN | Null |
| M95160-BN (ISP) | WL-ISP-U001 | M95160-DL *14SSOP | WL-SSOP28-U001 |
| M95160-DL *14SSOP(ISP) | WL-ISP-U001 | M95160-DW *8SSOP | WL-SSOP28-U001 |
| M95160-DW *8SSOP(ISP) | WL-ISP-U001 | M95160-MN *8SO | WL-SOP8-U001 |
| M95160-MN *8SO(ISP) | WL-ISP-U001 | M95160-R | Null |
| M95160-R *8SO | WL-SOP8-U001 | M95160-R *8SO(ISP) | WL-ISP-U001 |
| M95160-R(ISP) | WL-ISP-U001 | M95160-S | Null |
| M95160-S *8SO | WL-SOP8-U001 | M95160-S *8SO(ISP) | WL-ISP-U001 |
| M95160-S(ISP) | WL-ISP-U001 | M95160-SBN | Null |
| M95160-SBN (ISP) | WL-ISP-U001 | M95160-SDL *14SSOP | WL-SSOP28-U001 |
| M95160-SDL *14SSOP(ISP) | WL-ISP-U001 | M95160-SDW *8SSOP | WL-SSOP28-U001 |
| M95160-SDW *8SSOP(ISP) | WL-ISP-U001 | M95160-SMN *8SO | WL-SOP8-U001 |
| M95160-SMN *8SO(ISP) | WL-ISP-U001 | M95160-V | Null |
| M95160-V(ISP) | WL-ISP-U001 | M95160-VBN | Null |
| M95160-VBN (ISP) | WL-ISP-U001 | M95160-VDL *14SSOP | WL-SSOP28-U001 |
| M95160-VDL *14SSOP(ISP) | WL-ISP-U001 | M95160-VDW *8SSOP | WL-SSOP28-U001 |
| M95160-VDW *8SSOP(ISP) | WL-ISP-U001 | M95160-VMN *8SO | WL-SOP8-U001 |
| M95160-VMN *8SO(ISP) | WL-ISP-U001 | M95160-W | Null |

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|---|---|---|---|
| M95160-W *8SO | WL-SOP8-U001 | M95160-W *8SO(ISP) | WL-ISP-U001 |
| M95160-W(ISP) | WL-ISP-U001 | M95160-WBN | Null |
| M95160-WBN (ISP) | WL-ISP-U001 | M95160-WDL *14SSOP | WL-SSOP28-U001 |
| M95160-WDL *14SSOP(ISP) | WL-ISP-U001 | M95160-WDW *8SSOP | WL-SSOP28-U001 |
| M95160-WDW *8SSOP(ISP) | WL-ISP-U001 | M95160-WMN *8SO | WL-SOP8-U001 |
| M95160-WMN *8SO(ISP) | WL-ISP-U001 | M95256 *8SOP | WL-SOP20-U001 |
| M95256 *8SOP(ISP) | WL-ISP-U001 | M95256-BN | Null |
| M95256-BN (ISP) | WL-ISP-U001 | M95256-DL *14SSOP | WL-SSOP28-U001 |
| M95256-DL *14SSOP(ISP) | WL-ISP-U001 | M95256-DW *8SSOP | WL-SSOP28-U001 |
| M95256-DW *8SSOP(ISP) | WL-ISP-U001 | M95256-MN *8SO | WL-SOP8-U001 |
| M95256-MN *8SO(ISP) | WL-ISP-U001 | M95256-R | Null |
| M95256-R *8SO | WL-SOP8-U001 | M95256-R *8SO(ISP) | WL-ISP-U001 |
| M95256-R *8SOP | WL-SOP20-U001 | M95256-R *8SOP(ISP) | WL-ISP-U001 |
| M95256-R(ISP) | WL-ISP-U001 | M95256-SBN | Null |
| M95256-SBN (ISP) | WL-ISP-U001 | M95256-SDL *14SSOP | WL-SSOP28-U001 |
| M95256-SDL *14SSOP(ISP) | WL-ISP-U001 | M95256-SDW *8SSOP | WL-SSOP28-U001 |
| M95256-SDW *8SSOP(ISP) | WL-ISP-U001 | M95256-SMN *8SO | WL-SOP8-U001 |
| M95256-SMN *8SO(ISP) | WL-ISP-U001 | M95256-V *8SOP | WL-SOP20-U001 |
| M95256-V *8SOP(ISP) | WL-ISP-U001 | M95256-VBN | Null |
| M95256-VBN (ISP) | WL-ISP-U001 | M95256-VDL *14SSOP | WL-SSOP28-U001 |
| M95256-VDL *14SSOP(ISP) | WL-ISP-U001 | M95256-VDW *8SSOP | WL-SSOP28-U001 |
| M95256-VDW *8SSOP(ISP) | WL-ISP-U001 | M95256-VMN *8SO | WL-SOP8-U001 |
| M95256-VMN *8SO(ISP) | WL-ISP-U001 | M95256-W | Null |
| M95256-W *8SO | WL-SOP8-U001 | M95256-W *8SO(ISP) | WL-ISP-U001 |
| M95256-W *8SOP | WL-SOP20-U001 | M95256-W *8SOP(ISP) | WL-ISP-U001 |
| M95256-W(ISP) | WL-ISP-U001 | M95256-WBN | Null |
| M95256-WBN (ISP) | WL-ISP-U001 | M95256-WDL *14SSOP | WL-SSOP28-U001 |
| M95256-WDL *14SSOP(ISP) | WL-ISP-U001 | M95256-WDW *8SSOP | WL-SSOP28-U001 |
| M95256-WDW *8SSOP(ISP) | WL-ISP-U001 | M95256-WMN *8SO | WL-SOP8-U001 |
| M95256-WMN *8SO(ISP) | WL-ISP-U001 | M95320 | Null |
| M95320 *8SO | WL-SOP8-U001 | M95320 *8SO(ISP) | WL-ISP-U001 |
| M95320(ISP) | WL-ISP-U001 | M95320-BN | Null |
| M95320-BN (ISP) | WL-ISP-U001 | M95320-DL *14SSOP | WL-SSOP28-U001 |
| M95320-DL *14SSOP(ISP) | WL-ISP-U001 | M95320-DW *8SSOP | WL-SSOP28-U001 |
| M95320-DW *8SSOP(ISP) | WL-ISP-U001 | M95320-MN *8SO | WL-SOP8-U001 |
| M95320-MN *8SO(ISP) | WL-ISP-U001 | M95320-R | Null |
| M95320-R *8SO | WL-SOP8-U001 | M95320-R *8SO(ISP) | WL-ISP-U001 |
| M95320-R(ISP) | WL-ISP-U001 | M95320-S | Null |
| M95320-S *8SO | WL-SOP8-U001 | M95320-S(ISP) | WL-ISP-U001 |
| M95320-SBN | Null | M95320-SBN (ISP) | WL-ISP-U001 |
| M95320-SDL *14SSOP | WL-SSOP28-U001 | M95320-SDL *14SSOP(ISP) | WL-ISP-U001 |
| M95320-SDW *8SSOP | WL-SSOP28-U001 | M95320-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95320-SMN *8SO | WL-SOP8-U001 | M95320-SMN *8SO(ISP) | WL-ISP-U001 |
| M95320-V | Null | M95320-V(ISP) | WL-ISP-U001 |
| M95320-VBN | Null | M95320-VBN (ISP) | WL-ISP-U001 |
| M95320-VDL *14SSOP | WL-SSOP28-U001 | M95320-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95320-VDW *8SSOP | WL-SSOP28-U001 | M95320-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95320-VMN *8SO | WL-SOP8-U001 | M95320-VMN *8SO(ISP) | WL-ISP-U001 |
| M95320-W | Null | M95320-W *8SO | WL-SOP8-U001 |
| M95320-W(ISP) | WL-ISP-U001 | M95320-WBN | Null |
| M95320-WBN (ISP) | WL-ISP-U001 | M95320-WDL *14SSOP | WL-SSOP28-U001 |
| M95320-WDL *14SSOP(ISP) | WL-ISP-U001 | M95320-WDW *8SSOP | WL-SSOP28-U001 |
| M95320-WDW *8SSOP(ISP) | WL-ISP-U001 | M95320-WMN *8SO | WL-SOP8-U001 |
| M95320-WMN *8SO(ISP) | WL-ISP-U001 | M95512-DR (ISP) | WL-ISP-U001 |
| M95512-DR *8MLP | WL-DFN8-U101 | M95512-DR *8SO | WL-SOP8-U001 |
| M95512-DR *8TSSOP | WL-SSOP28-U001 | M95512-R (ISP) | WL-ISP-U001 |
| M95512-R *8MLP | WL-DFN8-U101 | M95512-R *8SO | WL-SOP8-U001 |
| M95512-R *8TSSOP | WL-SSOP28-U001 | M95512-W (ISP) | WL-ISP-U001 |
| M95512-W *8SO | WL-SOP8-U001 | M95512-W *8TSSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| M95640 | Null | M95640 *8SO | WL-SOP8-U001 |
| M95640(ISP) | WL-ISP-U001 | M95640-BN | Null |
| M95640-BN (ISP) | WL-ISP-U001 | M95640-DL *14SSOP | WL-SSOP28-U001 |
| M95640-DL *14SSOP(ISP) | WL-ISP-U001 | M95640-DW *8SSOP | WL-SSOP28-U001 |
| M95640-DW *8SSOP(ISP) | WL-ISP-U001 | M95640-MN *8SO | WL-SOP8-U001 |
| M95640-MN *8SO(ISP) | WL-ISP-U001 | M95640-R | Null |
| M95640-R *8SO | WL-SOP8-U001 | M95640-R(ISP) | WL-ISP-U001 |
| M95640-S | Null | M95640-S *8SO | WL-SOP8-U001 |
| M95640-S *8SO(ISP) | WL-ISP-U001 | M95640-S(ISP) | WL-ISP-U001 |
| M95640-SBN | Null | M95640-SBN (ISP) | WL-ISP-U001 |
| M95640-SDL *14SSOP | WL-SSOP28-U001 | M95640-SDL *14SSOP(ISP) | WL-ISP-U001 |
| M95640-SDW *8SSOP | WL-SSOP28-U001 | M95640-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95640-SMN *8SO | WL-SOP8-U001 | M95640-SMN *8SO(ISP) | WL-ISP-U001 |
| M95640-V | Null | M95640-V(ISP) | WL-ISP-U001 |
| M95640-VBN | Null | M95640-VBN (ISP) | WL-ISP-U001 |
| M95640-VDL *14SSOP | WL-SSOP28-U001 | M95640-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95640-VDW *8SSOP | WL-SSOP28-U001 | M95640-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95640-VMN *8SO | WL-SOP8-U001 | M95640-VMN *8SO(ISP) | WL-ISP-U001 |
| M95640-W | Null | M95640-W *8SO | WL-SOP8-U001 |
| M95640-W *8SO(ISP) | WL-ISP-U001 | M95640-W(ISP) | WL-ISP-U001 |
| M95640-WBN | Null | M95640-WBN (ISP) | WL-ISP-U001 |
| M95640-WDL *14SSOP | WL-SSOP28-U001 | M95640-WDL *14SSOP(ISP) | WL-ISP-U001 |
| M95640-WDW *8SSOP | WL-SSOP28-U001 | M95640-WDW *8SSOP(ISP) | WL-ISP-U001 |
| M95640-WMN *8SO | WL-SOP8-U001 | M95640-WMN *8SO(ISP) | WL-ISP-U001 |
| M95M01-DF (ISP) | WL-ISP-U001 | M95M01-DF *8SO | WL-SOP8-U001 |
| M95M01-DF *8SOP | WL-SOP20-U001 | M95M01-DF *8TSSOP | WL-SSOP28-U001 |
| M95M01-R (ISP) | WL-ISP-U001 | M95M01-R *8SO | WL-SOP8-U001 |
| M95M01-R *8SOP | WL-SOP20-U001 | M95M01-R *8TSSOP | WL-SSOP28-U001 |
| M95M01-W (ISP) | WL-ISP-U001 | M95M01-W *8SO | WL-SOP8-U001 |
| M95M01-W *8SOP | WL-SOP20-U001 | M95M02-DR (ISP) | WL-ISP-U001 |
| M95M02-DR *8SOP | WL-SOP8-U001 | ST24164 | Null |
| ST24164M *8SO | WL-SOP8-U001 | ST24C01 | Null |
| ST24C01M *8SO | WL-SOP8-U001 | ST24C01R | Null |
| ST24C01RM *8SO | WL-SOP8-U001 | ST24C02 | Null |
| ST24C02M *8SO | WL-SOP8-U001 | ST24C02R | Null |
| ST24C02RM *8SO | WL-SOP8-U001 | ST24C04 | Null |
| ST24C04M *8SO | WL-SOP8-U001 | ST24C04R | Null |
| ST24C04RM *8SO | WL-SOP8-U001 | ST24C08 | Null |
| ST24C08M *8SO | WL-SOP8-U001 | ST24C08R | Null |
| ST24C08RM *8SO | WL-SOP8-U001 | ST24C16 | Null |
| ST24C16M *8SO | WL-SOP8-U001 | ST24E16 | Null |
| ST24E16M *8SO | WL-SOP8-U001 | ST24FC21(ISP) | WL-ISP-U001 |
| ST24FC21B | Null | ST24FC21M *8SO | WL-SOP8-U001 |
| ST24FW21(ISP) | WL-ISP-U001 | ST24FW21B | Null |
| ST24FW21M *8SO | WL-SOP8-U001 | ST24LC21B(ISP) | WL-ISP-U001 |
| ST24LC21BB | Null | ST24LC21BM *8SO | WL-SOP8-U001 |
| ST24LW21(ISP) | WL-ISP-U001 | ST24LW21B | Null |
| ST24LW21M *8SO | WL-SOP8-U001 | ST24W01 | Null |
| ST24W01M *8SO | WL-SOP8-U001 | ST24W02 | Null |
| ST24W02M *8SO | WL-SOP8-U001 | ST24W04 | Null |
| ST24W04M *8SO | WL-SOP8-U001 | ST24W08 | Null |
| ST24W08M *8SO | WL-SOP8-U001 | ST24W16 | Null |
| ST93C06 | Null | ST93C06(ISP) | WL-ISP-U001 |
| ST93C06(x8) | Null | ST93C06(x8)(ISP) | WL-ISP-U001 |
| ST93C06C | Null | ST93C06C(ISP) | WL-ISP-U001 |
| ST93C06C(x8) | Null | ST93C06C(x8)(ISP) | WL-ISP-U001 |
| ST93C06CM *8SO | WL-SOP8-U001 | ST93C06CM *8SO(ISP) | WL-ISP-U001 |
| ST93C06CM(x8) *8SO | WL-SOP8-U001 | ST93C06CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C06M *8SO | WL-SOP8-U001 | ST93C06M *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ST93C06M(x8) *8SO | WL-SOP8-U001 | ST93C06M(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C46A | Null | ST93C46A(ISP) | WL-ISP-U001 |
| ST93C46A(x8) | Null | ST93C46A(x8)(ISP) | WL-ISP-U001 |
| ST93C46AM *8SO | WL-SOP8-U001 | ST93C46AM *8SO(ISP) | WL-ISP-U001 |
| ST93C46AM(x8) *8SO | WL-SOP8-U001 | ST93C46AM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C46C | Null | ST93C46C(ISP) | WL-ISP-U001 |
| ST93C46C(x8) | Null | ST93C46C(x8)(ISP) | WL-ISP-U001 |
| ST93C46CM *8SO | WL-SOP8-U001 | ST93C46CM *8SO(ISP) | WL-ISP-U001 |
| ST93C46CM(x8) *8SO | WL-SOP8-U001 | ST93C46CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C46T | Null | ST93C46T(ISP) | WL-ISP-U001 |
| ST93C46T(x8) | Null | ST93C46T(x8)(ISP) | WL-ISP-U001 |
| ST93C46TM *8SO | WL-SOP8-U001 | ST93C46TM *8SO(ISP) | WL-ISP-U001 |
| ST93C46TM(x8) *8SO | WL-SOP8-U001 | ST93C46TM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C47C | Null | ST93C47C(ISP) | WL-ISP-U001 |
| ST93C47C(x8) | Null | ST93C47C(x8)(ISP) | WL-ISP-U001 |
| ST93C47CM *8SO | WL-SOP8-U001 | ST93C47CM *8SO(ISP) | WL-ISP-U001 |
| ST93C47CM(x8) *8SO | WL-SOP8-U001 | ST93C47CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C47T | Null | ST93C47T(ISP) | WL-ISP-U001 |
| ST93C47T(x8) | Null | ST93C47T(x8)(ISP) | WL-ISP-U001 |
| ST93C47TM *8SO | WL-SOP8-U001 | ST93C47TM *8SO(ISP) | WL-ISP-U001 |
| ST93C47TM(x8) *8SO | WL-SOP8-U001 | ST93C47TM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C56 | Null | ST93C56(ISP) | WL-ISP-U001 |
| ST93C56(x8) | Null | ST93C56(x8)(ISP) | WL-ISP-U001 |
| ST93C56C | Null | ST93C56C(ISP) | WL-ISP-U001 |
| ST93C56C(x8) | Null | ST93C56C(x8)(ISP) | WL-ISP-U001 |
| ST93C56CM *8SO | WL-SOP8-U001 | ST93C56CM *8SO(ISP) | WL-ISP-U001 |
| ST93C56CM(x8) *8SO | WL-SOP8-U001 | ST93C56CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C56M *8SO | WL-SOP8-U001 | ST93C56M *8SO(ISP) | WL-ISP-U001 |
| ST93C56M(x8) *8SO | WL-SOP8-U001 | ST93C56M(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C57C | Null | ST93C57C(ISP) | WL-ISP-U001 |
| ST93C57C(x8) | Null | ST93C57C(x8)(ISP) | WL-ISP-U001 |
| ST93C57CM *8SO | WL-SOP8-U001 | ST93C57CM *8SO(ISP) | WL-ISP-U001 |
| ST93C57CM(x8) *8SO | WL-SOP8-U001 | ST93C57CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C66 | Null | ST93C66(ISP) | WL-ISP-U001 |
| ST93C66(x8) | Null | ST93C66(x8)(ISP) | WL-ISP-U001 |
| ST93C66M *8SO | WL-SOP8-U001 | ST93C66M *8SO(ISP) | WL-ISP-U001 |
| ST93C66M(x8) *8SO | WL-SOP8-U001 | ST93C66M(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C67T | Null | ST93C67T(ISP) | WL-ISP-U001 |
| ST93C67T(x8) | Null | ST93C67T(x8)(ISP) | WL-ISP-U001 |
| ST93C67TM *8SO | WL-SOP8-U001 | ST93C67TM *8SO(ISP) | WL-ISP-U001 |
| ST93C67TM(x8) *8SO | WL-SOP8-U001 | ST93C67TM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C86 | Null | ST93C86(ISP) | WL-ISP-U001 |
| ST93C86(x8) | Null | ST93C86(x8)(ISP) | WL-ISP-U001 |
| ST93C86-MN *8SO | WL-SOP8-U001 | ST93C86-MN *8SO(ISP) | WL-ISP-U001 |
| ST93C86-MN(x8) *8SO | WL-SOP8-U001 | ST93C86-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93CS46 | Null | ST93CS46(ISP) | WL-ISP-U001 |
| ST93CS46M *8SO | WL-SOP8-U001 | ST93CS46M *8SO(ISP) | WL-ISP-U001 |
| ST93CS47 | Null | ST93CS47(ISP) | WL-ISP-U001 |
| ST93CS47M *8SO | WL-SOP8-U001 | ST93CS47M *8SO(ISP) | WL-ISP-U001 |
| ST93CS56 | Null | ST93CS56(ISP) | WL-ISP-U001 |
| ST93CS56M *8SO | WL-SOP8-U001 | ST93CS56M *8SO(ISP) | WL-ISP-U001 |
| ST93CS57 | Null | ST93CS57(ISP) | WL-ISP-U001 |
| ST93CS57M *8SO | WL-SOP8-U001 | ST93CS57M *8SO(ISP) | WL-ISP-U001 |
| ST93CS66 | Null | ST93CS66(ISP) | WL-ISP-U001 |
| ST93CS67 | Null | ST93CS67(ISP) | WL-ISP-U001 |
| ST95011B | Null | ST95011M *8SO | WL-SOP8-U001 |
| ST95011M *8SO(ISP) | WL-ISP-U001 | ST95011WB | Null |
| ST95011WM *8SO | WL-SOP8-U001 | ST95011WM *8SO(ISP) | WL-ISP-U001 |
| ST95021B | Null | ST95021M *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| ST95021M *8SO(ISP) | WL-ISP-U001 | ST95021WB | Null |
| ST95021WM *8SO | WL-SOP8-U001 | ST95021WM *8SO(ISP) | WL-ISP-U001 |
| ST95041B | Null | ST95041M *8SO | WL-SOP8-U001 |
| ST95041M *8SO(ISP) | WL-ISP-U001 | ST95041WB | Null |
| ST95041WM *8SO | WL-SOP8-U001 | ST95041WM *8SO(ISP) | WL-ISP-U001 |
| ST95080B | Null | ST95080M *8SO | WL-SOP8-U001 |
| ST95080M *8SO(ISP) | WL-ISP-U001 | ST95081B | Null |
| ST95081M *8SO | WL-SOP8-U001 | ST95081M *8SO(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M27128A | Null | M2716 | Null |
| M2716A | Null | M27256 | Null |
| M27256A | Null | M2732A | Null |
| M27512 | Null | M2764 | Null |
| M2764A | Null | M27C1000 | Null |
| M27C1000 *32PL | WL-PL32-U001 | M27C1000 *32TS | WL-TSOP48-U001 |
| M27C1001 | Null | M27C1001 *32PL | WL-PL32-U001 |
| M27C1001 *32TS | WL-TSOP48-U001 | M27C1024 | Null |
| M27C1024B | Null | M27C1024C *44PL | WL-PL44-U001 |
| M27C1024F | Null | M27C160 | Null |
| M27C160 *44SOP | WL-SOP44-U001 | M27C2001 | Null |
| M27C2001 *32PL | WL-PL32-U001 | M27C2001 *32TS | WL-TSOP48-U001 |
| M27C201 | Null | M27C202B | Null |
| M27C202F | Null | M27C202K *44PL | WL-PL44-U001 |
| M27C202N *40TS | WL-TSOP40-U011 | M27C256 | Null |
| M27C256B | Null | M27C256B *32PL | WL-PL32-U001 |
| M27C32 | Null | M27C320 *44SOP | WL-SOP44-U001 |
| M27C322 | Null | M27C400 | Null |
| M27C4001 | Null | M27C4001 *32PL | WL-PL32-U001 |
| M27C4001 *32TS | WL-TSOP48-U001 | M27C4002B | Null |
| M27C4002C *44PL | WL-PL44-U001 | M27C4002F | Null |
| M27C4002J *44PL | WL-PL44-U001 | M27C4002N *40TS | WL-TSOP48-U001 |
| M27C405 | Null | M27C405 *32PL | WL-PL32-U001 |
| M27C405 *32TS | WL-TSOP48-U001 | M27C512 | Null |
| M27C512 *32PL | WL-PL32-U001 | M27C516 *44PL | WL-PL44-U001 |
| M27C64 | Null | M27C64A | Null |
| M27C800 | Null | M27C800 *44PLCC | WL-PL44-U001 |
| M27C800 *44SOP | WL-SOP44-U001 | M27C801 | Null |
| M27C801 *32TS | WL-TSOP48-U001 | M27V101 | Null |
| M27V101 *32TS | WL-TSOP48-U001 | M27V102B | Null |
| M27V102F | Null | M27V102K *44PL | WL-PL44-U001 |
| M27V160 | Null | M27V160 *44SOP | WL-SOP44-U001 |
| M27V201 | Null | M27V201 *32TS | WL-TSOP48-U001 |
| M27V256 | Null | M27V256 *32PL | WL-PL32-U001 |
| M27V320 *44SOP | WL-SOP44-U001 | M27V322 | Null |
| M27V401 | Null | M27V401 *32TS | WL-TSOP48-U001 |
| M27V402B | Null | M27V402F | Null |
| M27V402K *44PL | WL-PL44-U001 | M27V402N *40TS | WL-TSOP48-U001 |
| M27V405 *32PL | WL-PL32-U001 | M27V405 *32TS | WL-TSOP48-U001 |
| M27V512 | Null | M27V512 *32PL | WL-PL32-U001 |
| M27V800 | Null | M27V800 *44SOP | WL-SOP44-U001 |
| M27V801 | Null | M27V801 *32TS | WL-TSOP48-U001 |
| M27W016B | Null | M27W016M *44SOP | WL-SOP44-U001 |
| M27W016N *48TS | WL-TSOP48-U001 | M27W016S *42DIP | WL-SDIP42-U001 |
| M27W032M *44SOP | WL-SOP44-U001 | M27W032N *48TS | WL-TSOP48-U001 |
| M27W064M *44SOP | WL-SOP44-U001 | M27W064N *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| M27W101 *32PL | WL-PL32-U001 | M27W101 *32TS | WL-TSOP48-U001 |
| M27W102B | Null | M27W102F | Null |
| M27W102K *44PL | WL-PL44-U001 | M27W102N *40TS | WL-TSOP40-U011 |
| M27W201 *32PL | WL-PL32-U001 | M27W201 *32TS | WL-TSOP48-U001 |
| M27W202B | Null | M27W202F | Null |
| M27W202K *44PL | WL-PL44-U001 | M27W202N *40TS | WL-TSOP40-U011 |
| M27W401 *32PL | WL-PL32-U001 | M27W401 *32TS | WL-TSOP48-U001 |
| M27W402K | Null | M27W402K *44PL | WL-PL44-U001 |
| M27W402N *40TS | WL-TSOP48-U001 | M27W512 *32PL | WL-PL32-U001 |
| M27W800 | Null | M27W800 *44PLCC | WL-PL44-U001 |
| M27W801 *32PL | WL-PL32-U001 | M27W801 *32TS | WL-TSOP48-U001 |
| M28010 | Null | M28010 *32PL | WL-PL32-U001 |
| M28010 *32TS | WL-TSOP48-U001 | M28010R | Null |
| M28010R *32PL | WL-PL32-U001 | M28010R *32TS | WL-TSOP48-U001 |
| M28010W | Null | M28010W *32PL | WL-PL32-U001 |
| M28010W *32TS | WL-TSOP48-U001 | M28256 | Null |
| M28256 *28SOIC | WL-SOP28-U001 | M28256 *28TS | WL-TSOP28-U102 |
| M28256 *32PL | WL-PL32-U001 | M28256-xxW | Null |
| M28256-xxW *28SOIC | WL-SOP28-U001 | M28256-xxW *28TS | WL-TSOP28-U102 |
| M28256-xxW *32PL | WL-PL32-U001 | M28C16A | Null |
| M28C16A *28TS | WL-TSOP28-U102 | M28C16A *32PL | WL-PL32-U001 |
| M28C16A-xxW *28TS | WL-TSOP28-U102 | M28C16A-xxW *32PL | WL-PL32-U001 |
| M28C16B *32PL | WL-PL32-U001 | M28C16B-xxW *32PL | WL-PL32-U001 |
| M28C17 | Null | M28C17 *32PL | WL-PL32-U001 |
| M28C17A | Null | M28C17A *28SOIC | WL-SOP28-U001 |
| M28C17A *32PL | WL-PL32-U001 | M28C17A-xxW | Null |
| M28C17A-xxW *28SOIC | WL-SOP28-U001 | M28C17A-xxW *32PL | WL-PL32-U001 |
| M28C17B *32PL | WL-PL32-U001 | M28C17B-xxW *32PL | WL-PL32-U001 |
| M28C64 | Null | M28C64 *28SOIC | WL-SOP28-U001 |
| M28C64 *28TS | WL-TSOP28-U102 | M28C64 *32PL | WL-PL32-U001 |
| M28C64-xxW | Null | M28C64-xxW *28SOIC | WL-SOP28-U001 |
| M28C64-xxW *28TS | WL-TSOP28-U102 | M28C64-xxW *32PL | WL-PL32-U001 |
| M28C64C | Null | M28C64C *28SOIC | WL-SOP28-U001 |
| M28C64C *28TS | WL-TSOP28-U102 | M28C64C *32PL | WL-PL32-U001 |
| M28C64X | Null | M28C64X *28SOIC | WL-SOP28-U001 |
| M28C64X *28TS | WL-TSOP28-U102 | M28C64X *32PL | WL-PL32-U001 |
| M28F101 | Null | M28F101 *32PL | WL-PL32-U001 |
| M28F101 *32TS | WL-TSOP48-U001 | M28F102 *40TS | WL-TSOP40-U011 |
| M28F102 *44PL | WL-PL44-U001 | M28F201 *32PL | WL-PL32-U001 |
| M28F201 *32TS | WL-TSOP48-U001 | M28F220 *44SOP | WL-SOP44-U001 |
| M28F220 *48TS | WL-TSOP48-U001 | M28F256 | Null |
| M28F256 *32PL | WL-PL32-U001 | M28F410 *44SOP | WL-SOP44-U001 |
| M28F411 *40TS | WL-TSOP48-U001 | M28F420 *44SOP | WL-SOP44-U001 |
| M28F512 | Null | M28F512 *32PL | WL-PL32-U001 |
| M28LV64 | Null | M28LV64 *28SOIC | WL-SOP28-U001 |
| M28LV64 *28TS | WL-TSOP28-U102 | M28LV64 *32PL | WL-PL32-U001 |
| M28R400CB @48BGA | WL-BGA48-E146-2 | M28R400CT @48BGA | WL-BGA48-E146-2 |
| M28W160B *48TS | WL-TSOP48-U002 | M28W160B @48BGA | WL-BGA48-E146-2 |
| M28W160BB *48TS | WL-TSOP48-U002 | M28W160BB @48BGA | WL-BGA48-E146-2 |
| M28W160BT *48TS | WL-TSOP48-U002 | M28W160BT @48BGA | WL-BGA48-E146-2 |
| M28W160CB *48TS | WL-TSOP48-U002 | M28W160CB @48BGA | WL-BGA48-E146-2 |
| M28W160CT *48TS | WL-TSOP48-U002 | M28W160CT @48BGA | WL-BGA48-E146-2 |
| M28W160T *48TS | WL-TSOP48-U002 | M28W160T @48BGA | WL-BGA48-E146-2 |
| M28W201K | WL-PL32-U001 | M28W201N *32TS | WL-TSOP48-U001 |
| M28W231 *40TS | WL-TSOP48-U001 | M28W320BB *48TS | WL-TSOP48-U001 |
| M28W320BB @48BGA | WL-BGA48-E146-10 | M28W320BT *48TS | WL-TSOP48-U001 |
| M28W320BT @48BGA | WL-BGA48-E146-10 | M28W320CB *48TS | WL-TSOP48-U001 |
| M28W320CB @48BGA | WL-BGA48-E146-10 | M28W320CT *48TS | WL-TSOP48-U001 |
| M28W320CT @48BGA | WL-BGA48-E146-10 | M28W320EBB *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| M28W320EBB @48BGA | WL-BGA48-E146-2 | M28W320EBT *48TS | WL-TSOP48-U001 |
| M28W320EBT @48BGA | WL-BGA48-E146-2 | M28W320ECB *48TS | WL-TSOP48-U001 |
| M28W320ECB @48BGA | WL-BGA48-E146-2 | M28W320ECT *48TS | WL-TSOP48-U001 |
| M28W320ECT @48BGA | WL-BGA48-E146-2 | M28W320FCB *48TS | WL-TSOP48-U002 |
| M28W320FCB @48BGA | WL-BGA48-E146-2 | M28W320FCT *48TS | WL-TSOP48-U001 |
| M28W320FCT @48BGA | WL-BGA48-E146-2 | M28W431 *40TS | WL-TSOP48-U001 |
| M28W640CB *48TS | WL-TSOP48-U001 | M28W640CB @48BGA | WL-BGA48-E146-10 |
| M28W640CT *48TS | WL-TSOP48-U001 | M28W640CT @48BGA | WL-BGA48-E146-10 |
| M28W640ECB *48TS | WL-TSOP48-U001 | M28W640ECB @48BGA | WL-BGA48-E146-10 |
| M28W640ECT *48TS | WL-TSOP48-U001 | M28W640ECT @48BGA | WL-BGA48-E146-10 |
| M28W800B *48TS | WL-TSOP48-U002 | M28W800B @48BGA | WL-BGA48-E146-2 |
| M28W800BB *48TS | WL-TSOP48-U002 | M28W800BB @48BGA | WL-BGA48-E146-2 |
| M28W800BT *48TS | WL-TSOP48-U002 | M28W800BT @48BGA | WL-BGA48-E146-2 |
| M28W800CB *48TS | WL-TSOP48-U002 | M28W800CB @48BGA | WL-BGA48-E146-2 |
| M28W800CT *48TS | WL-TSOP48-U002 | M28W800CT @48BGA | WL-BGA48-E146-2 |
| M28W800T *48TS | WL-TSOP48-U002 | M28W800T @48BGA | WL-BGA48-E146-2 |
| M29DW323DB *48TS | WL-TSOP48-U001 | M29DW323DB @48FBGA | WL-FBGA63-E137 |
| M29DW323DB @63FBGA | WL-FBGA63-E137-4 | M29DW323DT *48TS | WL-TSOP48-U001 |
| M29DW323DT @48FBGA | WL-FBGA63-E137 | M29DW323DT @63FBGA | WL-FBGA63-E137-4 |
| M29DW324DB *48TS | WL-TSOP48-U001 | M29DW324DB @48FBGA | WL-FBGA63-E137 |
| M29DW324DB @63FBGA | WL-FBGA63-E137-4 | M29DW324DT *48TS | WL-TSOP48-U001 |
| M29DW324DT @48FBGA | WL-FBGA63-E137 | M29DW324DT @63FBGA | WL-FBGA63-E137-4 |
| M29DW640D *48TS | WL-TSOP48-U001 | M29DW640D @63FBGA | WL-FBGA63-E137-4 |
| M29DW640F *48TS | WL-TSOP48-U001 | M29DW640F @48FBGA | WL-FBGA63-E137 |
| M29F002B | Null | M29F002B *32PL | WL-PL32-U001 |
| M29F002B *32TS | WL-TSOP48-U001 | M29F002BB | Null |
| M29F002BB *32PL | WL-PL32-U001 | M29F002BB *32TS | WL-TSOP48-U001 |
| M29F002BNT | Null | M29F002BNT *32PL | WL-PL32-U001 |
| M29F002BNT *32TS | WL-TSOP48-U001 | M29F002BT | Null |
| M29F002BT *32PL | WL-PL32-U001 | M29F002BT *32TS | WL-TSOP48-U001 |
| M29F002NT | Null | M29F002NT *32PL | WL-PL32-U001 |
| M29F002NT *32TS | WL-TSOP48-U001 | M29F002T | Null |
| M29F002T *32PL | WL-PL32-U001 | M29F002T *32TS | WL-TSOP48-U001 |
| M29F010B | Null | M29F010B *32PL | WL-PL32-U001 |
| M29F010B *32TS | WL-TSOP48-U001 | M29F016B *40TS | WL-TSOP48-U001 |
| M29F016B *44SOP | WL-SOP44-U001 | M29F016D *40TS | WL-TSOP48-U001 |
| M29F016D *44SOP | WL-SOP44-U001 | M29F032D *40TS | WL-TSOP48-U001 |
| M29F040 *32PL | WL-PL32-U001 | M29F040 *32TS | WL-TSOP48-U001 |
| M29F040B | Null | M29F040B *32PL | WL-PL32-U001 |
| M29F040B *32TS | WL-TSOP48-U001 | M29F080A *40TS | WL-TSOP48-U001 |
| M29F080A *44SOP | WL-SOP44-U001 | M29F080D *40TS | WL-TSOP48-U001 |
| M29F080D *44SOP | WL-SOP44-U001 | M29F100B *44SOP | WL-SOP44-U001 |
| M29F100B *48TS | WL-TSOP48-U002 | M29F100BB *44SOP | WL-SOP44-U001 |
| M29F100BB *48TS | WL-TSOP48-U002 | M29F100BT *44SOP | WL-SOP44-U001 |
| M29F100BT *48TS | WL-TSOP48-U002 | M29F100T *44SOP | WL-SOP44-U001 |
| M29F100T *48TS | WL-TSOP48-U002 | M29F102B *40TS | WL-TSOP40-U011 |
| M29F102B *44PL | WL-PL44-U001 | M29F102BB *40TS | WL-TSOP40-U011 |
| M29F102BB *44PL | WL-PL44-U001 | M29F105B *40TSS | WL-TSOP40-U011 |
| M29F160BB *48TS | WL-TSOP48-U002 | M29F160BT *48TS | WL-TSOP48-U002 |
| M29F200B *44SOP | WL-SOP44-U001 | M29F200B *48TS | WL-TSOP48-U002 |
| M29F200BB *44SOP | WL-SOP44-U001 | M29F200BB *48TS | WL-TSOP48-U002 |
| M29F200BT *44SOP | WL-SOP44-U001 | M29F200BT *48TS | WL-TSOP48-U002 |
| M29F200T *44SOP | WL-SOP44-U001 | M29F200T *48TS | WL-TSOP48-U002 |
| M29F400B *44SOP | WL-SOP44-U001 | M29F400B *48TS | WL-TSOP48-U002 |
| M29F400BB *44SOP | WL-SOP44-U001 | M29F400BB *48TS | WL-TSOP48-U002 |
| M29F400BT *44SOP | WL-SOP44-U001 | M29F400BT *48TS | WL-TSOP48-U002 |
| M29F400T *44SOP | WL-SOP44-U001 | M29F400T *48TS | WL-TSOP48-U002 |
| M29F512B *32PL | WL-PL32-U001 | M29F512B *32TS | WL-TSOP48-U001 |
| M29F800AB *44SOP | WL-SOP44-U001 | M29F800AB *48TS | WL-TSOP48-U002 |

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|---|---|---|---|
| M29F800AT *44SOP | WL-SOP44-U001 | M29F800AT *48TS | WL-TSOP48-U002 |
| M29F800DB *44SOP | WL-SOP44-U001 | M29F800DB *48TS | WL-TSOP48-U002 |
| M29F800DT *44SOP | WL-SOP44-U001 | M29F800DT *48TS | WL-TSOP48-U002 |
| M29KW016E *44SOP | WL-SOP44-U001 | M29KW016E *48TS | WL-TSOP48-U001 |
| M29KW016E @48FBGA | WL-FBGA63-E137-1 | M29KW032E *48TS | WL-TSOP48-U001 |
| M29KW032E @48FBGA | WL-FBGA63-E137-1 | M29KW064E *48TS | WL-TSOP48-U001 |
| M29KW064E @48FBGA | WL-FBGA63-E137 | M29V040 *32PL | WL-PL32-U001 |
| M29V040 *32TS | WL-TSOP48-U001 | M29W004B *40TS | WL-TSOP48-U001 |
| M29W004BB *40TS | WL-TSOP48-U001 | M29W004BT *40TS | WL-TSOP48-U001 |
| M29W004T *40TS | WL-TSOP48-U001 | M29W008AB *40TS | WL-TSOP48-U001 |
| M29W008AT *40TS | WL-TSOP48-U001 | M29W008B *40TS | WL-TSOP48-U001 |
| M29W008DB *40TS | WL-TSOP48-U001 | M29W008DT *40TS | WL-TSOP48-U001 |
| M29W008T *40TS | WL-TSOP48-U001 | M29W010B | Null |
| M29W010B *32PL | WL-PL32-U001 | M29W010B *32TS | WL-TSOP48-U001 |
| M29W017D *40TS | WL-TSOP48-U001 | M29W017D @48TFBGA | WL-FBGA48-E245-12 |
| M29W022BB *32PL | WL-PL32-U001 | M29W022BB *32TS | WL-TSOP32-U002 |
| M29W022BT *32PL | WL-PL32-U001 | M29W022BT *32TS | WL-TSOP32-U002 |
| M29W040 *32PL | WL-PL32-U001 | M29W040 *32TS | WL-TSOP48-U001 |
| M29W040B *32PL | WL-PL32-U001 | M29W040B *32TS | WL-TSOP48-U001 |
| M29W102BB *40TS | WL-TSOP40-U011 | M29W102BT *40TS | WL-TSOP40-U011 |
| M29W128FH *56TS | WL-TSOP56-E141 | M29W128FH @64EBGA | WL-EBGA64-E138-1 |
| M29W128FL *56TS | WL-TSOP56-E141 | M29W128FL @64EBGA | WL-EBGA64-E138-1 |
| M29W128GH *56TS | WL-TSOP56-E141 | M29W128GH @64EBGA | WL-EBGA64-E138-1 |
| M29W128GL *56TS | WL-TSOP56-E141 | M29W128GL @64EBGA | WL-EBGA64-E138-1 |
| M29W160BB *44SOP | WL-SOP44-U001 | M29W160BB *48TS | WL-TSOP48-U002 |
| M29W160BB @48FBGA | WL-FBGA63-E137 | M29W160BT *44SOP | WL-SOP44-U001 |
| M29W160BT *48TS | WL-TSOP48-U002 | M29W160BT @48FBGA | WL-FBGA63-E137 |
| M29W160DB *44SOP | WL-SOP44-U001 | M29W160DB *48TS | WL-TSOP48-U002 |
| M29W160DB @48FBGA | WL-FBGA63-E137 | M29W160DT *44SOP | WL-SOP44-U001 |
| M29W160DT *48TS | WL-TSOP48-U001 | M29W160DT @48FBGA | WL-FBGA63-E137 |
| M29W160EB *48TS | WL-TSOP48-U001 | M29W160EB @48FBGA | WL-FBGA63-E137 |
| M29W160ET *48TS | WL-TSOP48-U002 | M29W160ET @48FBGA | WL-FBGA63-E137 |
| M29W160FB *48TS | WL-TSOP48-U001 | M29W160FT *48TS | WL-TSOP48-U001 |
| M29W200BB *44SOP | WL-SOP44-U001 | M29W200BB *48TS | WL-TSOP48-U002 |
| M29W200BT *44SOP | WL-SOP44-U001 | M29W200BT *48TS | WL-TSOP48-U002 |
| M29W320DB *48TS | WL-TSOP48-U001 | M29W320DB @63FBGA | WL-FBGA63-E137-4 |
| M29W320DT *48TS | WL-TSOP48-U001 | M29W320DT @63FBGA | WL-FBGA63-E137-4 |
| M29W320EB *48TS | WL-TSOP48-U001 | M29W320EB @48FBGA | WL-FBGA63-E137 |
| M29W320ET *48TS | WL-TSOP48-U001 | M29W320ET @48FBGA | WL-FBGA63-E137 |
| M29W320FB *48TS | WL-TSOP48-U001 | M29W320FT *48TS | WL-TSOP48-U001 |
| M29W400B *44SOP | WL-SOP44-U001 | M29W400B *48TS | WL-TSOP48-U002 |
| M29W400B @48FBGA | WL-FBGA63-E137 | M29W400BB *44SOP | WL-SOP44-U001 |
| M29W400BB *48TS | WL-TSOP48-U002 | M29W400BB @48FBGA | WL-FBGA63-E137 |
| M29W400BT *44SOP | WL-SOP44-U001 | M29W400BT *48TS | WL-TSOP48-U002 |
| M29W400BT @48FBGA | WL-FBGA63-E137 | M29W400DB *44SOP | WL-SOP44-U001 |
| M29W400DB *48TS | WL-TSOP48-U002 | M29W400DB @48FBGA | WL-FBGA63-E137 |
| M29W400DT *44SOP | WL-SOP44-U001 | M29W400DT *48TS | WL-TSOP48-U002 |
| M29W400DT @48FBGA | WL-FBGA63-E137 | M29W400T *44SOP | WL-SOP44-U001 |
| M29W400T *48TS | WL-TSOP48-U002 | M29W400T @48FBGA | WL-FBGA63-E137 |
| M29W512B *32PL | WL-PL32-U001 | M29W512B *32TS | WL-TSOP32-U002 |
| M29W640DB *48TS | WL-TSOP48-U001 | M29W640DB @63FBGA | WL-FBGA63-E137-4 |
| M29W640DT *48TS | WL-TSOP48-U001 | M29W640DT @63FBGA | WL-FBGA63-E137-4 |
| M29W640FB *48TS | WL-TSOP48-U001 | M29W640FB @48FBGA | WL-FBGA63-E137 |
| M29W640FT *48TS | WL-TSOP48-U001 | M29W640FT @48FBGA | WL-FBGA63-E137 |
| M29W640GB *48TS | WL-TSOP48-U001 | M29W640GB *56TS | WL-TSOP56-E141 |
| M29W640GB @48FBGA | WL-FBGA63-E137 | M29W640GB @64EBGA | WL-EBGA64-E138-1 |
| M29W640GH *48TS | WL-TSOP48-U001 | M29W640GH *56TS | WL-TSOP56-E141 |
| M29W640GH @48FBGA | WL-FBGA63-E137 | M29W640GH @64EBGA | WL-EBGA64-E138-1 |
| M29W640GL *48TS | WL-TSOP48-U001 | M29W640GL *56TS | WL-TSOP56-E141 |

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|---|---|---|---|
| M29W640GL @48FBGA | WL-FBGA63-E137 | M29W640GL @64EBGA | WL-EBGA64-E138-1 |
| M29W640GT *48TS | WL-TSOP48-U001 | M29W640GT *56TS | WL-TSOP56-E141 |
| M29W640GT @48FBGA | WL-FBGA63-E137 | M29W640GT @64EBGA | WL-EBGA64-E138-1 |
| M29W641DH *48TS | WL-TSOP48-U001 | M29W641DL *48TS | WL-TSOP48-U001 |
| M29W641DU @63FBGA | WL-FBGA63-E137-4 | M29W800AB *44SOP | WL-SOP44-U001 |
| M29W800AB *48TS | WL-TSOP48-U001 | M29W800AB @48FBGA | WL-FBGA63-E137 |
| M29W800AT *44SOP | WL-SOP44-U001 | M29W800AT *48TS | WL-TSOP48-U002 |
| M29W800AT @48FBGA | WL-FBGA63-E137 | M29W800B *44SOP | WL-SOP44-U001 |
| M29W800B *48TS | WL-TSOP48-U002 | M29W800DB *44SOP | WL-SOP44-U001 |
| M29W800DB *48TS | WL-TSOP48-U002 | M29W800DB @48FBGA | WL-FBGA63-E137 |
| M29W800DT *44SOP | WL-SOP44-U001 | M29W800DT *48TS | WL-TSOP48-U002 |
| M29W800DT @48FBGA | WL-FBGA63-E137 | M29W800T *44SOP | WL-SOP44-U001 |
| M29W800T *48TS | WL-TSOP48-U002 | M36D0R6040B0 @67FBGA | WL-FBGA66-E342-7 |
| M36D0R6040T0 @67FBGA | WL-FBGA66-E342-7 | M36W216BI @66LFBGA | WL-FBGA66-E342-7 |
| M36W216TI @66LFBGA | WL-FBGA66-E342-7 | M36W416BG @66LFBGA | WL-FBGA66-E342-7 |
| M36W416TG @66LFBGA | WL-FBGA66-E342-7 | M36W432B @66LFBGA | WL-FBGA66-E342-7 |
| M36W432BG @66LFBGA | WL-FBGA66-E342-7 | M36W432T @66LFBGA | WL-FBGA66-E342-7 |
| M36W432TG @66LFBGA | WL-FBGA66-E342-7 | M36W832BE @66LFBGA | WL-FBGA66-E342-7 |
| M36W832TE @66LFBGA | WL-FBGA66-E342-7 | M48T02 | Null |
| M48T02B | Null | M48T08 | Null |
| M48T08 *28SOIC | WL-SOP28-U011 | M48T08B | Null |
| M48T08B *28SOIC | WL-SOP28-U011 | M48T08Y | Null |
| M48T08Y *28SOIC | WL-SOP28-U011 | M48T12 | Null |
| M48T128V | Null | M48T128Y | Null |
| M48T129V | Null | M48T129Y | Null |
| M48T12B | Null | M48T18 | Null |
| M48T18 *28SOIC | WL-SOP28-U011 | M48T18B | Null |
| M48T18B *28SOIC | WL-SOP28-U011 | M48T248V | Null |
| M48T248Y | Null | M48T251V | Null |
| M48T251Y | Null | M48T59 | Null |
| M48T59 *28SOIC | WL-SOP28-U001 | M48T59V | Null |
| M48T59V *28SOIC | WL-SOP28-U001 | M48T59Y | Null |
| M48T59Y *28SOIC | WL-SOP28-U001 | M48Z02 | Null |
| M48Z02B | Null | M48Z08 | Null |
| M48Z12 | Null | M48Z128 | Null |
| M48Z128V | Null | M48Z128Y | Null |
| M48Z12B | Null | M48Z18 | Null |
| M48Z2M1V | Null | M48Z2M1Y | Null |
| M48Z35-xxMH1E *28SOP | WL-SOP28-U011 | M48Z35-xxMH1F *28SOP | WL-SOP28-U011 |
| M48Z35-xxPC1 | Null | M48Z35AV-xxMH1E *28SOP | WL-SOP28-U011 |
| M48Z35AV-xxMH1F *28SOP | WL-SOP28-U011 | M48Z35AV-xxPC1 | Null |
| M48Z35Y-xxMH1E *28SOP | WL-SOP28-U011 | M48Z35Y-xxMH1F *28SOP | WL-SOP28-U011 |
| M48Z35Y-xxPC1 | Null | M48Z58 | Null |
| M48Z58 *28SOIC | WL-SOP28-U001 | M48Z58Y | Null |
| M48Z58Y *28SOIC | WL-SOP28-U001 | M50FLW040A *32PL | WL-PL32-U001 |
| M50FLW040A *32TS | WL-TSOP32-U002 | M50FLW040A *40TS | WL-TSOP48-U001 |
| M50FLW040B *32PL | WL-PL32-U001 | M50FLW040B *32TS | WL-TSOP32-U002 |
| M50FLW040B *40TS | WL-TSOP48-U001 | M50FLW080A *32PL | WL-PL32-U001 |
| M50FLW080A *32TS | WL-TSOP32-U002 | M50FLW080A *40TS | WL-TSOP48-U001 |
| M50FLW080B *32PL | WL-PL32-U001 | M50FLW080B *32TS | WL-TSOP32-U002 |
| M50FLW080B *40TS | WL-TSOP48-U001 | M50FW016 *40TS | WL-TSOP48-U001 |
| M50FW020K *32PL | WL-PL32-U001 | M50FW040K *32PL | WL-PL32-U001 |
| M50FW040N *40TS | WL-TSOP48-U001 | M50FW080K *32PL | WL-PL32-U001 |
| M50FW080N *40TS | WL-TSOP48-U001 | M50FW080NB *32TS | WL-TSOP32-U002 |
| M50LPW002K *32PL | WL-PL32-U001 | M50LPW012K *32PL | WL-PL32-U001 |
| M50LPW020K *32PL | WL-PL32-U001 | M50LPW040K *32PL | WL-PL32-U001 |
| M50LPW040N *40TS | WL-TSOP48-U001 | M50LPW041K *32PL | WL-PL32-U001 |
| M50LPW041N *40TS | WL-TSOP48-U001 | M50LPW080K *32PL | WL-PL32-U001 |
| M50LPW080N *40TS | WL-TSOP48-U001 | M50LPW116N *40TS | WL-TSOP48-U001 |

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|---|---|---|---|
| M58LW032C *56TS | WL-TSOP56-F640 | M58LW032C @64TBGA | WL-EBGA64-E145-1 |
| M58LW032D *56TS | WL-TSOP56-F640 | M58LW032D @64TBGA | WL-EBGA64-E145-1 |
| M58LW064C *56TS | WL-TSOP56-F640 | M58LW064C @64TBGA | WL-EBGA64-E145-1 |
| M58LW064D *56TS | WL-TSOP56-F640 | M58LW064D @64TBGA | WL-EBGA64-E145-1 |
| M59PW016 | Null | M59PW016 *42DIP | WL-SDIP42-U001 |
| M59PW016 *44SOP | WL-SOP44-U001 | M59PW016 *48TS | WL-TSOP48-U001 |
| M59PW032 *44SOP | WL-SOP44-U001 | M59PW032 *48TS | WL-TSOP48-U001 |
| M59PW064 *44SOP | WL-SOP44-U001 | M59PW1282 *44SOP | WL-SOP44-U001 |
| M87C257 | Null | M87C257 *32PL | WL-PL32-U001 |
| MK48C02A | Null | MK48C12A | Null |
| MK48Z02 | Null | MK48Z08 | Null |
| MK48Z32 | Null | NAND128R3A *48TS | WL-TSOP48-U001 |
| NAND128R3A *48WS | WL-TSOP48-U011 | NAND128R3A @55FBGA | WL-FBGA55-E135-12 |
| NAND128W3A *48TS | WL-TSOP48-U001 | NAND128W3A *48WS | WL-TSOP48-U011 |
| NAND128W3A @55FBGA | WL-FBGA55-E135-12 | NAND256R3A *48TS | WL-TSOP48-U001 |
| NAND256R3A *48WS | WL-TSOP48-U011 | NAND256R3A @55FBGA | WL-FBGA55-E135-12 |
| NAND256W3A *48TS | WL-TSOP48-U001 | NAND256W3A *48WS | WL-TSOP48-U011 |
| NAND256W3A @55FBGA | WL-FBGA55-E135-12 | TS27C256 | Null |

## SEEQ

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27128 | Null | 27256 | Null |
| 2764 | Null | 27C256 | Null |
| DQ2804 | Null | DQ2804A | Null |
| DQ2816A | Null | DQ2816AH | Null |
| DQ2817A | Null | DQ2817AH | Null |
| DQ2864 | Null | DQ2864 *32PL | WL-PL32-U001 |
| DQ2864A | Null | DQ2864H | Null |
| DQ2864H *32PL | WL-PL32-U001 | DQ28C256 | Null |
| DQ28C256 *32PL | WL-PL32-U001 | DQ28C256A | Null |
| DQ28C64 | Null | DQ28C64 *32PL | WL-PL32-U001 |
| DQ28C64A | Null | DQ28C65 | Null |
| DQ28C65 *32PL | WL-PL32-U001 | DQ28HC64 | Null |
| DQ28HC64H | Null | DQ28HC65 | Null |
| DQ5516A | Null | DQ5517A | Null |

## SEIKO

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| S-2100R | Null | S-2100R *8SO | WL-SOP8-U001 |
| S-24C01ADP | Null | S-24C01AFJ *8SO | WL-SOP8-U001 |
| S-24C01BDP | Null | S-24C01BFJ *8SO | WL-SOP8-U001 |
| S-24C02ADP | Null | S-24C02AFJ *8SO | WL-SOP8-U001 |
| S-24C02BDP | Null | S-24C02BFJ *8SO | WL-SOP8-U001 |
| S-24C02BPPHL *8SNT | WL-DFN8-U111 | S-24C04ADP | Null |
| S-24C04AFJ *8SO | WL-SOP8-U001 | S-24C04BDP | Null |
| S-24C04BFJ *8SO | WL-SOP8-U001 | S-24C08ADP | Null |
| S-24C08AFJ *8SO | WL-SOP8-U001 | S-24C16ADP | Null |
| S-24C16AFJ *8SO | WL-SOP8-U001 | S-24CS01ADP | Null |

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|---|---|---|---|
| S-24CS01AFJ-TB *8SO | WL-SOP8-U001 | S-24CS01AFJ-TBH *8SO | WL-SOP8-U001 |
| S-24CS01AFT-TB *8SSOP | WL-SSOP28-U001 | S-24CS01AFT-TBH *8SSOP | WL-SSOP28-U001 |
| S-24CS01APH-TF-G *8SNT | WL-DFN8-U111 | S-24CS02ADP | Null |
| S-24CS02AFJ-TB *8SO | WL-SOP8-U001 | S-24CS02AFJ-TBH *8SO | WL-SOP8-U001 |
| S-24CS02AFT-TB *8SSOP | WL-SSOP28-U001 | S-24CS02AFT-TBH *8SSOP | WL-SSOP28-U001 |
| S-24CS02APH-TF-G *8SNT | WL-DFN8-U111 | S-24CS04ADP | Null |
| S-24CS04AFJ-TB *8SO | WL-SOP8-U001 | S-24CS04AFJ-TBH *8SO | WL-SOP8-U001 |
| S-24CS04AFT-TB *8SSOP | WL-SSOP28-U001 | S-24CS04AFT-TBH *8SSOP | WL-SSOP28-U001 |
| S-24CS04APH-TF-G *8SNT | WL-DFN8-U111 | S-24CS08ADP-1 | Null |
| S-24CS08AFJ-TB-1 *8SO | WL-SOP8-U001 | S-24CS08AFJ-TBH-1 *8SO | WL-SOP8-U001 |
| S-24CS08AFT-TB-1 *8SSOP | WL-SSOP28-U001 | S-24CS08AFT-TBH-1 *8SSOP | WL-SSOP28-U001 |
| S-24CS08APH-TF-G-1 *8SNT | WL-DFN8-U111 | S-24CS16A0I-D8S1 | Null |
| S-24CS16A0I-J8T1 *8SO | WL-SOP8-U001 | S-24CS16A0I-T8T1 *8SSOP | WL-SSOP28-U001 |
| S-24CS64A0I-J8T1 *8SO | WL-SOP8-U001 | S-24CS64A0I-T8T1 *8SSOP | WL-SSOP28-U001 |
| S-24CV16ADP | Null | S-24CV16AFJ *8SO | WL-SOP8-U001 |
| S-24CV16AFT *8SSOP | WL-SSOP28-U001 | S-24CV64ADP *8SO | WL-SOP8-U001 |
| S-24CV64AFJ *8SO | WL-SOP8-U001 | S-24CV64AFT *8SSOP | WL-SSOP28-U001 |
| S-2900A | Null | S-2900A *8SO | WL-SOP8-U001 |
| S-2900A(ISP) | WL-ISP-U001 | S-2911I | Null |
| S-2911I(ISP) | WL-ISP-U001 | S-2911I(x8) | Null |
| S-2911I(x8)(ISP) | WL-ISP-U001 | S-2911R | Null |
| S-2911R(ISP) | WL-ISP-U001 | S-2911R(x8) | Null |
| S-2911R(x8)(ISP) | WL-ISP-U001 | S-29130A(ISP) | WL-ISP-U001 |
| S-29130AD(ISP) | WL-ISP-U001 | S-29130ADFJX *8SO | WL-SOP8-U001 |
| S-29130ADPX | Null | S-29130AFJX *8SO | WL-SOP8-U001 |
| S-29131A(ISP) | WL-ISP-U001 | S-29131AD(ISP) | WL-ISP-U001 |
| S-29131ADPX | Null | S-29131AFJX *8SO | WL-SOP8-U001 |
| S-2914 | Null | S-2914 *8SO | WL-SOP8-U001 |
| S-2914 *8SSOP | WL-SSOP28-U001 | S-2914(ISP) | WL-ISP-U001 |
| S-2914A | Null | S-2914A *8SO | WL-SOP8-U001 |
| S-2914A *8SSOP | WL-SSOP28-U001 | S-2914A(ISP) | WL-ISP-U001 |
| S-2914R | Null | S-2914R *8SO | WL-SOP8-U001 |
| S-2914R *8SSOP | WL-SSOP28-U001 | S-2914R(ISP) | WL-ISP-U001 |
| S-2917I | Null | S-2917I(ISP) | WL-ISP-U001 |
| S-2917I(x8) | Null | S-2917I(x8)(ISP) | WL-ISP-U001 |
| S-2917IF *8SOP | WL-SOP8-U001 | S-2917IF *8SOP(ISP) | WL-ISP-U001 |
| S-2917IF(x8) *8SOP | WL-SOP8-U001 | S-2917IF(x8) *8SOP(ISP) | WL-ISP-U001 |
| S-2917R | Null | S-2917R(ISP) | WL-ISP-U001 |
| S-2917R(x8) | Null | S-2917R(x8)(ISP) | WL-ISP-U001 |
| S-2917RF *8SOP | WL-SOP8-U001 | S-2917RF *8SOP(ISP) | WL-ISP-U001 |
| S-2917RF(x8) *8SOP | WL-SOP8-U001 | S-2917RF(x8) *8SOP(ISP) | WL-ISP-U001 |
| S-29190A(ISP) | WL-ISP-U001 | S-29190ADP | Null |
| S-29190ADPX | Null | S-29190AFJX *8SO | WL-SOP8-U001 |
| S-29191A(ISP) | WL-ISP-U001 | S-29191ADPX | Null |
| S-29191AFJX *8SO | WL-SOP8-U001 | S-29194A(ISP) | WL-ISP-U001 |
| S-29194ADP | Null | S-29194ADPX | Null |
| S-29194AFJX *8SO | WL-SOP8-U001 | S-2921R | Null |
| S-2921R(ISP) | WL-ISP-U001 | S-2921R(x8) | Null |
| S-2921R(x8)(ISP) | WL-ISP-U001 | S-2921RF *8SOP | WL-SOP8-U001 |
| S-2921RF *8SOP(ISP) | WL-ISP-U001 | S-2921RF(x8) *8SOP | WL-SOP8-U001 |
| S-2921RF(x8) *8SOP(ISP) | WL-ISP-U001 | S-29220A(ISP) | WL-ISP-U001 |
| S-29220AD(ISP) | WL-ISP-U001 | S-29220ADFJX *8SO | WL-SOP8-U001 |
| S-29220ADPX | Null | S-29220AFJX *8SO | WL-SOP8-U001 |
| S-29221A(ISP) | WL-ISP-U001 | S-29221AD(ISP) | WL-ISP-U001 |
| S-29221ADPX | Null | S-29221AFJX *8SO | WL-SOP8-U001 |
| S-29230A(ISP) | WL-ISP-U001 | S-29230AD(ISP) | WL-ISP-U001 |
| S-29230ADFJX *8SO | WL-SOP8-U001 | S-29230ADPX | Null |
| S-29230AFJX *8SO | WL-SOP8-U001 | S-29231A(ISP) | WL-ISP-U001 |
| S-29231AD(ISP) | WL-ISP-U001 | S-29231ADPX | Null |

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|---|---|---|---|
| S-29231AFJX *8SO | WL-SOP8-U001 | S-2924 | Null |
| S-2924 *8SO | WL-SOP8-U001 | S-2924A | Null |
| S-2924A *8SO | WL-SOP8-U001 | S-29255A | Null |
| S-29255A *8SO | WL-SOP8-U001 | S-29255A(ISP) | WL-ISP-U001 |
| S-29255AD | Null | S-29290A(ISP) | WL-ISP-U001 |
| S-29290ADP | Null | S-29290ADPX | Null |
| S-29290AFJX *8SO | WL-SOP8-U001 | S-29291A(ISP) | WL-ISP-U001 |
| S-29291ADPX | Null | S-29291AFJX *8SO | WL-SOP8-U001 |
| S-29294A(ISP) | WL-ISP-U001 | S-29294ADP | Null |
| S-29294ADPX | Null | S-29294AFJX *8SO | WL-SOP8-U001 |
| S-29330A(ISP) | WL-ISP-U001 | S-29330AD(ISP) | WL-ISP-U001 |
| S-29330ADFJX *8SO | WL-SOP8-U001 | S-29330ADPX | Null |
| S-29330AFJX *8SO | WL-SOP8-U001 | S-29331A(ISP) | WL-ISP-U001 |
| S-29331AD(ISP) | WL-ISP-U001 | S-29331ADPX | Null |
| S-29331AFJX *8SO | WL-SOP8-U001 | S-29355A | Null |
| S-29355A *8SO | WL-SOP8-U001 | S-29355A(ISP) | WL-ISP-U001 |
| S-29355AD | Null | S-29390A(ISP) | WL-ISP-U001 |
| S-29390ADP | Null | S-29390ADPX | Null |
| S-29390AFJX *8SO | WL-SOP8-U001 | S-29391A(ISP) | WL-ISP-U001 |
| S-29391ADPX | Null | S-29391AFJX *8SO | WL-SOP8-U001 |
| S-29394A(ISP) | WL-ISP-U001 | S-29394ADP | Null |
| S-29394ADPX | Null | S-29394AFJX *8SO | WL-SOP8-U001 |
| S-2940I | Null | S-2940I(ISP) | WL-ISP-U001 |
| S-2940IF *8SOP | WL-SOP8-U001 | S-2940IF *8SOP(ISP) | WL-ISP-U001 |
| S-29430A | Null | S-29430A *8SO | WL-SOP8-U001 |
| S-29430A(ISP) | WL-ISP-U001 | S-29430AD | Null |
| S-29453A | Null | S-29453A *8SO | WL-SOP8-U001 |
| S-29453A(ISP) | WL-ISP-U001 | S-29530A | Null |
| S-29530A *8SO | WL-SOP8-U001 | S-29530A(ISP) | WL-ISP-U001 |
| S-29530AD | Null | S-29590A | Null |
| S-29590A *8SO | WL-SOP8-U001 | S-29590A(ISP) | WL-ISP-U001 |
| S-29630A | Null | S-29630A *8SO | WL-SOP8-U001 |
| S-29630A(ISP) | WL-ISP-U001 | S-29630AD | Null |
| S-29690A | Null | S-29690A *8SO | WL-SOP8-U001 |
| S-29690A(ISP) | WL-ISP-U001 | S-29L130A(ISP) | WL-ISP-U001 |
| S-29L130AD(ISP) | WL-ISP-U001 | S-29L130ADFE *8SO | WL-SOP8-U001 |
| S-29L130AFE *8SO | WL-SOP8-U001 | S-29L130AFS *8SSOP | WL-SSOP28-U001 |
| S-29L131A(ISP) | WL-ISP-U001 | S-29L131AD(ISP) | WL-ISP-U001 |
| S-29L131ADFE *8SO | WL-SOP8-U001 | S-29L131AFS *8SSOP | WL-SSOP28-U001 |
| S-29L194A(ISP) | WL-ISP-U001 | S-29L194ADFE *8SO | WL-SOP8-U001 |
| S-29L194AFS *8SSOP | WL-SSOP28-U001 | S-29L220A(ISP) | WL-ISP-U001 |
| S-29L220AD(ISP) | WL-ISP-U001 | S-29L220ADFE *8SO | WL-SOP8-U001 |
| S-29L220AFE *8SO | WL-SOP8-U001 | S-29L220AFS *8SSOP | WL-SSOP28-U001 |
| S-29L221A(ISP) | WL-ISP-U001 | S-29L221AD(ISP) | WL-ISP-U001 |
| S-29L221ADFE *8SO | WL-SOP8-U001 | S-29L221AFS *8SSOP | WL-SSOP28-U001 |
| S-29L294A(ISP) | WL-ISP-U001 | S-29L294ADFE *8SO | WL-SOP8-U001 |
| S-29L294AFS *8SSOP | WL-SSOP28-U001 | S-29L330A(ISP) | WL-ISP-U001 |
| S-29L330AD(ISP) | WL-ISP-U001 | S-29L330ADFE *8SO | WL-SOP8-U001 |
| S-29L330AFE *8SO | WL-SOP8-U001 | S-29L330AFS *8SSOP | WL-SSOP28-U001 |
| S-29L331A(ISP) | WL-ISP-U001 | S-29L331AD(ISP) | WL-ISP-U001 |
| S-29L331ADFE *8SO | WL-SOP8-U001 | S-29L331AFS *8SSOP | WL-SSOP28-U001 |
| S-29L394A(ISP) | WL-ISP-U001 | S-29L394ADFE *8SO | WL-SOP8-U001 |
| S-29L394AFS *8SSOP | WL-SSOP28-U001 | S-29U130A(ISP) | WL-ISP-U001 |
| S-29U130ADFE *8SO | WL-SOP8-U001 | S-29U130AFS *8SSOP | WL-SSOP28-U001 |
| S-29U131A(ISP) | WL-ISP-U001 | S-29U131ADFE *8SO | WL-SOP8-U001 |
| S-29U131AFS *8SSOP | WL-SSOP28-U001 | S-29U194A(ISP) | WL-ISP-U001 |
| S-29U194ADFE *8SO | WL-SOP8-U001 | S-29U194AFS *8SSOP | WL-SSOP28-U001 |
| S-29U220A(ISP) | WL-ISP-U001 | S-29U220ADFE *8SO | WL-SOP8-U001 |
| S-29U220AFS *8SSOP | WL-SSOP28-U001 | S-29U221A(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| S-29U221ADFE *8SO | WL-SOP8-U001 | S-29U221AFS *8SSOP | WL-SSOP28-U001 |
| S-29U294A(ISP) | WL-ISP-U001 | S-29U294ADFE *8SO | WL-SOP8-U001 |
| S-29U294AFS *8SSOP | WL-SSOP28-U001 | S-29U330A(ISP) | WL-ISP-U001 |
| S-29U330ADFE *8SO | WL-SOP8-U001 | S-29U330AFS *8SSOP | WL-SSOP28-U001 |
| S-29U331A(ISP) | WL-ISP-U001 | S-29U331ADFE *8SO | WL-SOP8-U001 |
| S-29U331AFS *8SSOP | WL-SSOP28-U001 | S-29U394A(ISP) | WL-ISP-U001 |
| S-29U394ADFE *8SO | WL-SOP8-U001 | S-29U394AFS *8SSOP | WL-SSOP28-U001 |
| S-29Z330A *8SO | WL-SOP8-U001 | S-29Z330A *8SSOP | WL-SSOP28-U001 |
| S-29Z330A(ISP) | WL-ISP-U001 | S-29Z430A *8SO | WL-SOP8-U001 |
| S-29Z430A(ISP) | WL-ISP-U001 | S-93C46ADP | Null |
| S-93C46ADP(ISP) | WL-ISP-U001 | S-93C46AFJ *8SO | WL-SOP8-U001 |
| S-93C46AFJ *8SO(ISP) | WL-ISP-U001 | S-93C46AFT *8SSOP | WL-SSOP28-U001 |
| S-93C46AFT *8SSOP(ISP) | WL-ISP-U001 | S-93C46AMFN *8MS | WL-SSOP8-U051 |
| S-93C46BD0H-J8T2 *8SO | WL-SOP8-U001 | S-93C46BD0H-J8T2 *8SO(ISP) | WL-ISP-U001 |
| S-93C46BD0H-T8T2 *8SSOP | WL-SSOP28-U001 | S-93C46BD0H-T8T2 *8SSOP(IS | WL-ISP-U001 |
| S-93C46BD0I-D8S1 | Null | S-93C46BD0I-D8S1(ISP) | WL-ISP-U001 |
| S-93C46BD0I-I8T1G *8SNT | WL-DFN8-U111 | S-93C46BD0I-I8T1G *8WNT(IS | WL-ISP-U001 |
| S-93C46BD0I-J8T1 *8SO | WL-SOP8-U001 | S-93C46BD0I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93C46BD0I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93C46BD0I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S-93C56ADP | Null | S-93C56ADP(ISP) | WL-ISP-U001 |
| S-93C56AFJ *8SO | WL-SOP8-U001 | S-93C56AFJ *8SO(ISP) | WL-ISP-U001 |
| S-93C56AFT *8SSOP | WL-SSOP28-U001 | S-93C56AFT *8SSOP(ISP) | WL-ISP-U001 |
| S-93C56AMFN *8MS | WL-SSOP8-U051 | S-93C56BD0H-J8T2 *8SO | WL-SOP8-U001 |
| S-93C56BD0H-J8T2 *8SO(ISP | WL-ISP-U001 | S-93C56BD0H-T8T2 *8SSOP | WL-SSOP28-U001 |
| S-93C56BD0H-T8T2 *8SSOP(I | WL-ISP-U001 | S-93C56BD0I-D8S1 | Null |
| S-93C56BD0I-D8S1(ISP) | WL-ISP-U001 | S-93C56BD0I-I8T1G *8SNT | WL-DFN8-U111 |
| S-93C56BD0I-I8T1G *8WNT(I | WL-ISP-U001 | S-93C56BD0I-J8T1 *8SO | WL-SOP8-U001 |
| S-93C56BD0I-J8T1 *8SO(ISP | WL-ISP-U001 | S-93C56BD0I-T8T1 *8SSOP | WL-SSOP28-U001 |
| S-93C56BD0I-T8T1 *8SSOP(I | WL-ISP-U001 | S-93C66ADP | Null |
| S-93C66ADP(ISP) | WL-ISP-U001 | S-93C66AFJ *8SO | WL-SOP8-U001 |
| S-93C66AFJ *8SO(ISP) | WL-ISP-U001 | S-93C66AFT *8SSOP | WL-SSOP28-U001 |
| S-93C66AFT *8SSOP(ISP) | WL-ISP-U001 | S-93C66AMFN *8MS | WL-SSOP8-U051 |
| S-93C66BD0H-J8T2 *8SO | WL-SOP8-U001 | S-93C66BD0H-J8T2 *8SO(ISP) | WL-ISP-U001 |
| S-93C66BD0H-T8T2 *8SSOP | WL-SSOP28-U001 | S-93C66BD0H-T8T2 *8SSOP(IS | WL-ISP-U001 |
| S-93C66BD0I-D8S1 | Null | S-93C66BD0I-D8S1(ISP) | WL-ISP-U001 |
| S-93C66BD0I-I8T1G *8SNT | WL-DFN8-U111 | S-93C66BD0I-I8T1G *8WNT(IS | WL-ISP-U001 |
| S-93C66BD0I-J8T1 *8SO | WL-SOP8-U001 | S-93C66BD0I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93C66BD0I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93C66BD0I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S-93C76ADFJ-TB *8SO | WL-SOP8-U001 | S-93C76ADFJ-TB *8SO(ISP) | WL-ISP-U001 |
| S-93C76ADFJ-TBH *8SO | WL-SOP8-U001 | S-93C76ADFJ-TBH *8SO(ISP) | WL-ISP-U001 |
| S-93C76ADP | Null | S-93C76ADP(ISP) | WL-ISP-U001 |
| S-93C76AFT-TB *8SSOP | WL-SSOP28-U001 | S-93C76AFT-TB *8SSOP(ISP) | WL-ISP-U001 |
| S-93C86BD4H-J8T2 *8SO | WL-SOP8-U001 | S-93C86BD4H-J8T2 *8SO(ISP) | WL-ISP-U001 |
| S-93C86BD4H-T8T2 *8SSOP | WL-SSOP28-U001 | S-93C86BD4H-T8T2 *8SSOP(IS | WL-ISP-U001 |
| S-93C86BD4I-J8T1 *8SO | WL-SOP8-U001 | S-93C86BD4I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93C86BD4I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93C86BD4I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S-93L46AD0I-I8T1G *8SNT | WL-DFN8-U111 | S-93L46AD0I-I8T1G *8WNT(IS | WL-ISP-U001 |
| S-93L46AD0I-J8T1 *8SO | WL-SOP8-U001 | S-93L46AD0I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93L46AD0I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93L46BD0I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S-93L56AD0I-I8T1G *8SNT | WL-DFN8-U111 | S-93L56AD0I-I8T1G *8WNT(IS | WL-ISP-U001 |
| S-93L56AD0I-J8T1 *8SO | WL-SOP8-U001 | S-93L56AD0I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93L56AD0I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93L56AD0I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S-93L66AD0I-I8T1G *8SNT | WL-DFN8-U111 | S-93L66AD0I-I8T1G *8WNT(IS | WL-ISP-U001 |
| S-93L66AD0I-J8T1 *8SO | WL-SOP8-U001 | S-93L66AD0I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93L66AD0I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93L66AD0I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S-93L76AD0I-I8T1G *8SNT | WL-DFN8-U111 | S-93L76AD0I-I8T1G *8SNT(IS | WL-ISP-U001 |
| S-93L76AD0I-J8T1 *8SO | WL-SOP8-U001 | S-93L76AD0I-J8T1 *8SO(ISP) | WL-ISP-U001 |
| S-93L76AD0I-T8T1 *8SSOP | WL-SSOP28-U001 | S-93L76AD0I-T8T1 *8SSOP(IS | WL-ISP-U001 |
| S_93A86A *8SO | WL-SOP8-U001 | S_93A86A(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| S24H30 | Null | S24H30 *8SO | WL-SOP8-U001 |
| S24H30 *8SO(ISP) | WL-ISP-U001 | S24H45 | Null |
| S24H45 (ISP) | WL-ISP-U001 | S24H45 *8SO | WL-SOP8-U001 |
| S24H45 *8SO(ISP) | WL-ISP-U001 | S24S30 | Null |
| S24S30 (ISP) | WL-ISP-U001 | S24S30 *8SO | WL-SOP8-U001 |
| S24S30 *8SO(ISP) | WL-ISP-U001 | S24S45 | Null |
| S24S45 (ISP) | WL-ISP-U001 | S24S45 *8SO | WL-SOP8-U001 |
| S24S45 *8SO(ISP) | WL-ISP-U001 | S93A46ADOA-J8T2 *8SO | WL-SOP8-U001 |
| S93A46ADOA-J8T2 *8SOP(ISP) | WL-ISP-U001 | S93A56ADOA-J8T2 *8SO | WL-SOP8-U001 |
| S93A56ADOA-J8T2 *8SOP(ISP) | WL-ISP-U001 | S93A66ADOA-J8T2 *8SO | WL-SOP8-U001 |
| S93A66ADOA-J8T2 *8SOP(ISP) | WL-ISP-U001 | S93CS46ADFJ *8SO | WL-SOP8-U001 |
| S93CS46ADFJ *8SO(ISP) | WL-ISP-U001 | S93CS46ADP-1A | Null |
| S93CS46ADP-1A(ISP) | WL-ISP-U001 | S93CS46AFT *8SSOP | WL-SSOP28-U001 |
| S93CS46AFT *8SSOP(ISP) | WL-ISP-U001 | S93CS56ADFJ *8SO | WL-SOP8-U001 |
| S93CS56ADFJ *8SO(ISP) | WL-ISP-U001 | S93CS56ADP-1A | Null |
| S93CS56ADP-1A(ISP) | WL-ISP-U001 | S93CS56AFT *8SSOP | WL-SSOP28-U001 |
| S93CS56AFT *8SSOP(ISP) | WL-ISP-U001 | S93CS66ADFJ *8SO | WL-SOP8-U001 |
| S93CS66ADFJ(ISP) | WL-ISP-U001 | S93CS66ADP-1A | Null |
| S93CS66ADP-1A(ISP) | WL-ISP-U001 | S93CS66AFT *8SSOP | WL-SSOP28-U001 |
| S93CS66AFT(ISP) | WL-ISP-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| S-2812A | Null | S-2812A *28SOP | WL-SOP28-U011 |
| S-2812A *28TS | WL-TSOP28-U102 | S-2817A | Null |
| S-2817A *28SOP | WL-SOP28-U011 | S-2817A *28TS | WL-TSOP28-U102 |
| S-2860B *28SOP | WL-SOP28-U011 | S-2860B *28TS | WL-TSOP28-U102 |
| S-2864B *28SOP | WL-SOP28-U011 | S-2864B *28TS | WL-TSOP28-U102 |

SANYO

SPROM E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LE24162LBXA *6WLFCP | WL-WBGA6-U002 | LE2416RLBXA *6WLFCP | WL-WBGA6-U002 |
| LE24C0221M *8MFP | WL-SOP8-U051 | LE24C023M *8MFP | WL-SOP8-U051 |
| LE24C042 | Null | LE24C042M *8MFP | WL-SOP8-U051 |
| LE24C043M *8MFP | WL-SOP8-U051 | LE24C082 | Null |
| LE24C082M *8MFP | Null | LE24C162 | Null |
| LE24C162M *8MFP | WL-SOP8-U051 | LE24C322 | Null |
| LE24C322M *8MFP | WL-SOP8-U051 | LE24CB642 | Null |
| LE24CB642M *8MFP | WL-SOP8-U051 | LE24CBK222M *8MFP | WL-SOP8-U051 |
| LE24CBK222TT *8MSOP | WL-SSOP8-U011 | LE24CBK22M *8MFP | WL-SOP8-U051 |
| LE24CBK22TT *8MSOP | WL-SSOP8-U011 | LE24L0221M *8MFP | WL-SOP8-U051 |
| LE24L0221TT *8MSOP | WL-SSOP8-U011 | LE24L082TT *8MSOP | WL-SSOP8-U011 |
| LE24L162TT *8MSOP | WL-SSOP8-U011 | LE24L322M *8MFP | WL-SOP8-U051 |
| LE24LB1283M *8MFP | WL-SOP8-U051 | LE24LB1283TT *8MSOP | WL-SSOP8-U011 |
| LE24LB642M *8MFP | WL-SOP8-U051 | LE25CA332LS *8USLP | WL-DFN8-U101 |
| LE25CA332M *8MFP | WL-SOP8-U051 | LE25CA332TT *8MSOP | WL-SSOP8-U011 |
| LE25CB1282M *8MFP | WL-SOP8-U051 | LE25CB5122M *8MFP | WL-SOP8-U051 |
| LE25FU106BMA *8MFP | WL-SOP8-U051 | LE25FU106BMA *8MFP(ISP) | WL-ISP-U001 |
| LE25FU106BTT *8MFP | WL-SOP8-U051 | LE25FU106BTT *8MFP(ISP) | WL-ISP-U001 |
| LE25FU206BMA *8MFP | WL-SOP8-U051 | LE25FU206BMA *8MFP(ISP) | WL-ISP-U001 |
| LE25FU206BTT *8MFP | WL-SOP8-U051 | LE25FU206BTT *8MFP(ISP) | WL-ISP-U001 |
| LE25FV051T *8SO | WL-SOP8-U001 | LE25FV051T *8SOIC@ISP@ | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| LE25FV055T *8SO | WL-SOP8-U001 | LE25FV055T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV101T *8SO | WL-SOP8-U001 | LE25FV101T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV105T *8SO | WL-SOP8-U001 | LE25FV105T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV201T *8SO | WL-SOP8-U001 | LE25FV201T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FV401T *8SO | WL-SOP8-U001 | LE25FV401T *8SOIC@ISP@ | WL-ISP-U001 |
| LE25FW056FN *8SON | WL-DFN8-U501 | LE25FW056FN *8SON(ISP) | WL-ISP-U001 |
| LE25FW056MA *8SO | WL-SOP8-U001 | LE25FW056MA *8SO(ISP) | WL-ISP-U001 |
| LE25FW106M *8SO | WL-SOP8-U001 | LE25FW106M *8SO(ISP) | WL-ISP-U001 |
| LE25FW106T *8SO | WL-SOP8-U001 | LE25FW106T *8SO(ISP) | WL-ISP-U001 |
| LE25FW203ATT *8SO | WL-SOP8-U051 | LE25FW206M *8SO | WL-SOP8-U001 |
| LE25FW206M *8SO(ISP) | WL-ISP-U001 | LE25FW206T *8SO | WL-SOP8-U001 |
| LE25FW206T *8SO(ISP) | WL-ISP-U001 | LE25FW403ATT *8SO | WL-SOP8-U051 |
| LE25FW406BMA *8SO | WL-SOP8-U001 | LE25FW406BMA *8SO(ISP) | WL-ISP-U001 |
| LE25FW406BTT *8SO | WL-SOP8-U001 | LE25FW406BTT *8SO(ISP) | WL-ISP-U001 |
| LE25FW406M *8SO | WL-SOP8-U001 | LE25FW406M *8SO(ISP) | WL-ISP-U001 |
| LE25FW406T *8SO | WL-SOP8-U001 | LE25FW406T *8SO(ISP) | WL-ISP-U001 |
| LE25FW418ATT *8SO | WL-SOP8-U001 | LE25FW418ATT *8SO(ISP) | WL-ISP-U001 |
| LE25FW806M *8SO | WL-SOP8-U001 | LE25FW806M *8SO(ISP) | WL-ISP-U001 |
| LE25FW806T *8SO | WL-SOP8-U001 | LE25FW806T *8SO(ISP) | WL-ISP-U001 |
| LE25FW808TT *8SO | WL-SOP8-U001 | LE25FW808TT *8SO(ISP) | WL-ISP-U001 |
| LE25LA332M *8MFP | WL-SOP8-U051 | LE25LA332TT *8MSOP | WL-SSOP8-U011 |
| LE25LB1282M *8MFP | WL-SOP8-U051 | LE25LB1282TT *8MSOP | WL-SSOP8-U011 |
| LE25LB2562M *8MFP | WL-SOP8-U051 | LE25LB643M *8MFP | WL-SOP8-U051 |
| LE25LB643TT *8MSOP | WL-SSOP8-U011 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LE28C1001AT *32TS | WL-TSOP48-U001 | LE28C1001ATS *32TS | WL-TSOP32-U002 |
| LE28C1001DT *32TS | WL-TSOP48-U001 | LE28C1001DTS *32TS | WL-TSOP32-U002 |
| LE28CV1001AT *32TS | WL-TSOP48-U001 | LE28CV1001ATS *32TS | WL-TSOP32-U002 |
| LE28CV1001DT *32TS | WL-TSOP48-U001 | LE28CV1001DTS *32TS | WL-TSOP32-U002 |
| LE28CW1001DT *32TS | WL-TSOP48-U001 | LE28CW1001DTS *32TS | WL-TSOP32-U002 |
| LE28DW1621T *48TS | WL-TSOP48-U002 | LE28DW3212AT *48TS | WL-TSOP48-U001 |
| LE28DW8163T *48TS | WL-TSOP48-U001 | LE28F1101T *40TS | WL-TSOP40-U011 |
| LE28F4001 | Null | LE28F4001ATS *32TS | WL-TSOP32-U002 |
| LE28F4001CTS *32TS | WL-TSOP32-U002 | LE28FU4101T *48TS | WL-TSOP48-U002 |
| LE28FV1101T *40TS | WL-TSOP40-U011 | LE28FV4001ATS *32TS | WL-TSOP32-U002 |
| LE28FV4001CTS *32TS | WL-TSOP32-U002 | LE28FV4101T *48TS | WL-TSOP48-U002 |
| LE28FW4101T *48TS | WL-TSOP48-U002 | LE28FW8203T *48TS | WL-TSOP48-U001 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LC3564B | Null | LC3564BM *28SOP | WL-SOP28-U011 |
| LC3564BS | Null | LC3564BT *28TS | WL-TSOP28-U102 |
| LC3564CM *28SOP | WL-SOP28-U011 | LC3564CT *28TS | WL-TSOP28-U102 |
| LC3564RM *28SOP | WL-SOP28-U011 | LC3564RT *28TS | WL-TSOP28-U102 |
| LC3564S | Null | LC3564SM *28SOP | WL-SOP28-U011 |
| LC3564SS | Null | LC3664BL | Null |

SANDISK

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SDTNF-256 *48TS | WL-TSOP48-U001 | SDTNFAH-128 *48TS | WL-TSOP48-U001 |
| SDTNFAH-256 *48TS | WL-TSOP48-U001 | SDTNFAH-512 *48TS | WL-TSOP48-U001 |
| SDTNFBH-1024 *48TS | WL-TSOP48-U001 | | |

## SAMSUNG

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Km93C06 | Null | Km93C06(ISP) | WL-ISP-U001 |
| Km93C46 | Null | KM93C46 *8SO | WL-SOP8-U001 |
| KM93C46 *8SSOP | WL-SSOP28-U001 | Km93C46(ISP) | WL-ISP-U001 |
| KM93C46(x8) | Null | KM93C46(x8) *8SO | WL-SOP8-U001 |
| KM93C46(x8) *8SSOP | WL-SSOP28-U001 | KM93C46(x8)(ISP) | WL-ISP-U001 |
| KM93C56 | Null | KM93C56 *8SO | WL-SOP8-U001 |
| KM93C56(ISP) | WL-ISP-U001 | KM93C56(x8) | Null |
| KM93C56(x8) *8SO | WL-SOP8-U001 | KM93C56(x8)(ISP) | WL-ISP-U001 |
| KM93C57 | Null | KM93C57 *8SO | WL-SOP8-U001 |
| KM93C57(ISP) | WL-ISP-U001 | KM93C57(x8) | Null |
| KM93C57(x8) *8SO | WL-SOP8-U001 | KM93C57(x8)(ISP) | WL-ISP-U001 |
| KM93C66 | Null | KM93C66 *8SO | WL-SOP8-U001 |
| KM93C66(ISP) | WL-ISP-U001 | KM93C66(x8) | Null |
| KM93C66(x8) *8SO | WL-SOP8-U001 | KM93C66(x8)(ISP) | WL-ISP-U001 |
| KM93CS56 | Null | KM93CS56 *8SO | WL-SOP8-U001 |
| KM93CS56 *8SSOP | WL-SSOP28-U001 | KM93CS56(ISP) | WL-ISP-U001 |
| KM93CS66 | Null | KM93CS66 *8SO | WL-SOP8-U001 |
| KM93CS66 *8SSOP | WL-SSOP28-U001 | KM93CS66(ISP) | WL-ISP-U001 |
| KMC93C07 | Null | KMC93C07G *8SO | WL-SOP8-U001 |
| KMC93C07GD *8SO | WL-SOP8-U001 | KS24A021 | Null |
| KS24A021 *8SO | WL-SOP8-U001 | KS24A041 | Null |
| KS24A041 *8SO | WL-SOP8-U001 | KS24A081 | Null |
| KS24A081 *8SO | WL-SOP8-U001 | KS24A1281 | Null |
| KS24A1281 *8SO | WL-SOP8-U001 | KS24A161 | Null |
| KS24A161 *8SO | WL-SOP8-U001 | KS24A2561 | Null |
| KS24A2561 *8SO | WL-SOP8-U001 | KS24A321 | Null |
| KS24A321 *8SO | WL-SOP8-U001 | KS24A641 | Null |
| KS24A641 *8SO | WL-SOP8-U001 | KS24C010 | Null |
| KS24C010 *8SO | WL-SOP8-U001 | KS24C011 | Null |
| KS24C011 *8SO | WL-SOP8-U001 | KS24C020 | Null |
| KS24C020 *8SO | WL-SOP8-U001 | KS24C021 | Null |
| KS24C021 *8SO | WL-SOP8-U001 | KS24C040 | Null |
| KS24C040 *8SO | WL-SOP8-U001 | KS24C041 | Null |
| KS24C041 *8SO | WL-SOP8-U001 | KS24C080 | Null |
| KS24C080 *8SO | WL-SOP8-U001 | KS24C081 | Null |
| KS24C081 *8SO | WL-SOP8-U001 | KS24C128 | Null |
| KS24L161 | Null | KS24L161 *8SO | WL-SOP8-U001 |
| KS24L321 | Null | KS24L321 *8SO | WL-SOP8-U001 |
| KS24L641 | Null | KS24L641 *8SO | WL-SOP8-U001 |
| S524A40X10 | Null | S524A40X10 *8SO | WL-SOP8-U001 |
| S524A40X11 | Null | S524A40X11 *8SO | WL-SOP8-U001 |
| S524A40X20 | Null | S524A40X20 *8SO | WL-SOP8-U001 |
| S524A40X21 | Null | S524A40X21 *8SO | WL-SOP8-U001 |
| S524A40X40 | Null | S524A40X40 *8SO | WL-SOP8-U001 |
| S524A40X41 | Null | S524A40X41 *8SO | WL-SOP8-U001 |
| S524A60X51 | Null | S524A60X51 *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| S524A60X81 | Null | S524A60X81 *8SO | WL-SOP8-U001 |
| S524AB0X91 | Null | S524AB0X91 *8SO | WL-SOP8-U001 |
| S524AB0XB1 | Null | S524AB0XB1 *8SO | WL-SOP8-U001 |
| S524AB0XD1 | Null | S524AB0XF1 | Null |
| S524AD0XD1 | Null | S524AD0XF1 | Null |
| S524C20D10 | Null | S524C20D10 *8SO | WL-SOP8-U001 |
| S524C20D11 | Null | S524C20D11 *8SO | WL-SOP8-U001 |
| S524C20D20 | Null | S524C20D20 *8SO | WL-SOP8-U001 |
| S524C20D21 | Null | S524C20D21 *8SO | WL-SOP8-U001 |
| S524C80D40 | Null | S524C80D40 *8SO | WL-SOP8-U001 |
| S524C80D41 | Null | S524C80D41 *8SO | WL-SOP8-U001 |
| S524C80D80 | Null | S524C80D80 *8SO | WL-SOP8-U001 |
| S524C80D81 | Null | S524C80D81 *8SO | WL-SOP8-U001 |
| S524L50D51 | Null | S524L50D51 *8SO | WL-SOP8-U001 |
| S524L50X51 | Null | S524L50X51 *8SO | WL-SOP8-U001 |
| S524LB0D91 | Null | S524LB0D91 *8SO | WL-SOP8-U001 |
| S524LB0DB1 | Null | S524LB0DB1 *8SO | WL-SOP8-U001 |
| S524LB0X91 | Null | S524LB0X91 *8SO | WL-SOP8-U001 |
| S524LB0XB1 | Null | S524LB0XB1 *8SO | WL-SOP8-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| S3F80J9-SN (ISP) | WL-ISP-U001 | S3F80J9-SN *28SOIC | WL-SOP28-U001 |
| S3F80J9-SO (ISP) | WL-ISP-U001 | S3F80J9-SO *32SOP | WL-SOP32-U011 |
| S3F80N8-AO | WL-SDIP42-U001 | S3F80N8-AO (ISP) | WL-ISP-U001 |
| S3F80N8-SN (ISP) | WL-ISP-U001 | S3F80N8-SN *28SOIC | WL-SOP28-U001 |
| S3F80N8-SO (ISP) | WL-ISP-U001 | S3F80N8-SO *32SOP | WL-SOP32-U011 |
| S3F8235-ET (ISP) | WL-ISP-U001 | S3F8235-ET *64TQFP | WL-TQFP64-M327 |
| S3F8235-QT (ISP) | WL-ISP-U001 | S3F8235-QT *64LQFP | WL-LQFP64-M327 |
| S3F8289-TW (ISP) | WL-ISP-U001 | S3F828B-QW (ISP) | WL-ISP-U001 |
| S3F828B-QW *80LQFP | WL-LQFP80-M329 | S3F84B8-DK | Null |
| S3F84B8-DK(ISP) | WL-ISP-U001 | S3F84B8-SK *20SOIC | WL-SOP28-U001 |
| S3F84B8-SK *20SOIC(ISP) | WL-ISP-U001 | S3F84H5-AO | WL-SDIP42-U001 |
| S3F84H5-AO (ISP) | WL-ISP-U001 | S3F84H5-AV | WL-SDIP42-U001 |
| S3F84H5-AV (ISP) | WL-ISP-U001 | S3F84H5-SN (ISP) | WL-ISP-U001 |
| S3F84H5-SN *28SOIC | WL-SOP28-U001 | S3F84H5-SO (ISP) | WL-ISP-U001 |
| S3F84H5-SO *32SOP | WL-SOP32-U011 | S3F84I8-QZ (ISP) | WL-ISP-U001 |
| S3F84I8-QZ *44TQFP | WL-QFP44-U012 | S3F84I9-AQ | WL-SDIP48-U001 |
| S3F84I9-AQ (ISP) | WL-ISP-U001 | S3F84I9-QZ (ISP) | WL-ISP-U001 |
| S3F84I9-QZ *44TQFP | WL-QFP44-U012 | S3F84K4-DH | Null |
| S3F84K4-DH (ISP) | WL-ISP-U001 | S3F84K4-DK | Null |
| S3F84K4-DK (ISP) | WL-ISP-U001 | S3F84K4-SH (ISP) | WL-ISP-U001 |
| S3F84K4-SH *16SOIC | WL-SOP28-U001 | S3F84K4-SK (ISP) | WL-ISP-U001 |
| S3F84K4-SK *20SOIC | WL-SOP28-U001 | S3F84K4-VH (ISP) | WL-ISP-U001 |
| S3F84K4-VH *16SSOP | WL-SSOP28-U001 | S3F84K4-VK (ISP) | WL-ISP-U001 |
| S3F84K4-VK *20SSOP | WL-SSOP28-U001 | S3F84P4-SC (ISP) | WL-ISP-U001 |
| S3F84P4-SC *8SOP | WL-SOP8-U001 | S3F84T5-AO | WL-SDIP42-U001 |
| S3F84T5-AO (ISP) | WL-ISP-U001 | S3F84T5-AV | WL-SDIP42-U001 |
| S3F84T5-AV (ISP) | WL-ISP-U001 | S3F84T5-SN (ISP) | WL-ISP-U001 |
| S3F84T5-SN *28SOIC | WL-SOP28-U001 | S3F84T5-SO (ISP) | WL-ISP-U001 |
| S3F84T5-SO *32SOP | WL-SOP32-U011 | S3F8647-AO | WL-SDIP42-U001 |
| S3F8647-AO (ISP) | WL-ISP-U001 | S3F8647-SO (ISP) | WL-ISP-U001 |
| S3F8647-SO *32SOP | WL-SOP32-U011 | S3F880-AQ (ISP) | WL-ISP-U001 |
| S3F880-QZ (ISP) | WL-ISP-U001 | S3F9434-DH (ISP) | WL-ISP-U001 |
| S3F9434-DI (ISP) | WL-ISP-U001 | S3F9434-DK (ISP) | WL-ISP-U001 |
| S3F9434-SK (ISP) | WL-ISP-U001 | S3F9444-DC | Null |
| S3F9444-DC (ISP) | WL-ISP-U001 | S3F9444-SC (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| S3F9444-SC *8SOP | WL-SOP8-U001 | S3F9454-DH | Null |
| S3F9454-DH (ISP) | WL-ISP-U001 | S3F9454-DK | Null |
| S3F9454-DK (ISP) | WL-ISP-U001 | S3F9454-SK (ISP) | WL-ISP-U001 |
| S3F9454-SK *20SOIC | WL-SOP28-U001 | S3F9454B-DH | Null |
| S3F9454B-DH (ISP) | WL-ISP-U001 | S3F9454B-DK | Null |
| S3F9454B-DK (ISP) | WL-ISP-U001 | S3F9454B-SK (ISP) | WL-ISP-U001 |
| S3F9454B-SK *20SOIC | WL-SOP28-U001 | S3F9488-AQ | WL-SDIP48-U001 |
| S3F9488-AQ (ISP) | WL-ISP-U001 | S3F9488-QZ (ISP) | WL-ISP-U001 |
| S3F9488-QZ *44TQFP | WL-QFP44-U012 | S3F9498-AO | WL-SDIP42-U001 |
| S3F9498-AO (ISP) | WL-ISP-U001 | S3F9498-AV | WL-SDIP42-U001 |
| S3F9498-AV (ISP) | WL-ISP-U001 | S3F9498-SN (ISP) | WL-ISP-U001 |
| S3F9498-SN *28SOIC | WL-SOP28-U001 | S3F9498-SO (ISP) | WL-ISP-U001 |
| S3F9498-SO *32SOP | WL-SOP32-U011 | S3F94A5-AQ | WL-SDIP48-U001 |
| S3F94A5-AQ (ISP) | WL-ISP-U001 | S3F94A5-QZ (ISP) | WL-ISP-U001 |
| S3F94A5-QZ *44TQFP | WL-QFP44-U002 | S3F94C4-DK | Null |
| S3F94C4-DK(ISP) | WL-ISP-U001 | S3F94C4-SH *16SOP | WL-SOP16-U001 |
| S3F94C4-SH *16SOP(ISP) | WL-ISP-U001 | S3F94C4-SK *20SOIC | WL-SOP28-U001 |
| S3F94C4-SK *20SOIC(ISP) | WL-ISP-U001 | S3F94C8-DK | Null |
| S3F94C8-DK(ISP) | WL-ISP-U001 | S3F94C8-SH *16SOP | WL-SOP16-U001 |
| S3F94C8-SH *16SOP(ISP) | WL-ISP-U001 | S3F94C8-SK *20SOIC | WL-SOP28-U001 |
| S3F94C8-SK *20SOIC(ISP) | WL-ISP-U001 | S3FB018-AV | WL-SDIP42-U001 |
| S3FB018-AV (ISP) | WL-ISP-U001 | S3FB018-SO (ISP) | WL-ISP-U001 |
| S3FB018-SO *32SOP | WL-SOP32-U011 | S3P70F4-AV | WL-SDIP42-U001 |
| S3P70F4-AV (ISP) | WL-ISP-U001 | S3P8095 | Null |
| S3P8095 *32SOP | WL-SOP32-U011 | S3P80E5 *32SOP | WL-SOP32-U011 |
| S3P80E5(dip32) | Null | S3P80E5(dip40) | Null |
| S3P80E7 *32SOP | WL-SOP32-U011 | S3P80E7(dip32) | Null |
| S3P80E7(dip40) | Null | S3P84A4-QT *64LQFP | WL-LQFP64-M327 |
| S3P863AX-AQ | WL-SDIP48-U001 | S3P863AX-AQ (ISP) | WL-ISP-U001 |
| S3P863AX-QZ (ISP) | WL-ISP-U001 | S3P863AX-QZ *44TQFP | WL-QFP44-U012 |
| S3P9004-DP | Null | S3P9004-DP (ISP) | WL-ISP-U001 |
| S3P9014-DP | Null | S3P9014-DP (ISP) | WL-ISP-U001 |
| S3P9228-AQ | WL-SDIP48-U001 | S3P9228-AQ (ISP) | WL-ISP-U001 |
| S3P9228-QZ (ISP) | WL-ISP-U001 | S3P9228-QZ *44TQFP | WL-QFP44-U002 |
| S3P9228A-AQ | WL-SDIP48-U001 | S3P9228A-AQ (ISP) | WL-ISP-U001 |
| S3P9228A-QZ (ISP) | WL-ISP-U001 | S3P9228A-QZ *44TQFP | WL-QFP44-U002 |
| S3P9428-AV | WL-SDIP42-U001 | S3P9428-AV (ISP) | WL-ISP-U001 |
| S3P9428-SN (ISP) | WL-ISP-U001 | S3P9428-SN *28SOIC | WL-SOP28-U001 |
| S3P9428-SO (ISP) | WL-ISP-U001 | S3P9428-SO *32SOP | WL-SOP32-U011 |
| S3P9434-DH (ISP) | WL-ISP-U001 | S3P9434-DI (ISP) | WL-ISP-U001 |
| S3P9434-DK (ISP) | WL-ISP-U001 | S3P9434-SK (ISP) | WL-ISP-U001 |
| S3P9648-AQ | WL-SDIP48-U001 | S3P9648-AQ (ISP) | WL-ISP-U001 |
| S3P9648-QZ (ISP) | WL-ISP-U001 | S3P9648-QZ *44TQFP | WL-QFP44-U012 |
| S3P9658-DH | Null | S3P9658-DH (ISP) | WL-ISP-U001 |
| S3P9658-DI | Null | S3P9658-DI (ISP) | WL-ISP-U001 |
| S3P9658-DK | Null | S3P9658-DK (ISP) | WL-ISP-U001 |
| S3P9658-SH (ISP) | WL-ISP-U001 | S3P9658-SH *16SOIC | WL-SOP28-U001 |
| S3P9658-SI (ISP) | WL-ISP-U001 | S3P9658-SI *18SOIC | WL-SOP28-U001 |
| S3P9658-SK (ISP) | WL-ISP-U001 | S3P9658-SK *20SOIC | WL-SOP28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| K8D1716UBC *48TS | WL-TSOP48-U001 | K8D1716UBC @48FBGA | WL-FBGA63-E137-1 |
| K8D1716UTC *48TS | WL-TSOP48-U001 | K8D1716UTC @48FBGA | WL-FBGA63-E137-1 |
| K8D3216UBC *48TS | WL-TSOP48-U001 | K8D3216UBC @48FBGA | WL-FBGA63-E137-1 |
| K8D3216UTC *48TS | WL-TSOP48-U001 | K8D3216UTC @48FBGA | WL-FBGA63-E137-1 |
| K8D6316UBC *48TS | WL-TSOP48-U001 | K8D6316UBC @48FBGA | WL-FBGA63-E137-1 |

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|---|---|---|---|
| K8D6316UBM-DC @48FBGA | WL-FBGA63-E137-1 | K8D6316UBM-DI @48FBGA | WL-FBGA63-E137-1 |
| K8D6316UBM-FC @48FBGA | WL-FBGA63-E137-1 | K8D6316UBM-FI @48FBGA | WL-FBGA63-E137-1 |
| K8D6316UBM-LC @48TBGA | WL-FBGA63-E137-1 | K8D6316UBM-LI @48TBGA | WL-FBGA63-E137-1 |
| K8D6316UBM-PC *48TS | WL-TSOP48-U001 | K8D6316UBM-PI *48TS | WL-TSOP48-U001 |
| K8D6316UBM-TC @48TBGA | WL-FBGA63-E137-1 | K8D6316UBM-TI @48TBGA | WL-FBGA63-E137-1 |
| K8D6316UBM-YC *48TS | WL-TSOP48-U001 | K8D6316UBM-YI *48TS | WL-TSOP48-U001 |
| K8D6316UTC *48TS | WL-TSOP48-U001 | K8D6316UTC @48FBGA | WL-FBGA63-E137-1 |
| K8D6316UTM-DC @48FBGA | WL-FBGA63-E137-1 | K8D6316UTM-DI @48FBGA | WL-FBGA63-E137-1 |
| K8D6316UTM-FC @48FBGA | WL-FBGA63-E137-1 | K8D6316UTM-FI @48FBGA | WL-FBGA63-E137-1 |
| K8D6316UTM-LC @48TBGA | WL-FBGA63-E137-1 | K8D6316UTM-LI @48TBGA | WL-FBGA63-E137-1 |
| K8D6316UTM-PC *48TS | WL-TSOP48-U001 | K8D6316UTM-PI *48TS | WL-TSOP48-U001 |
| K8D6316UTM-TC @48TBGA | WL-FBGA63-E137-1 | K8D6316UTM-TI @48TBGA | WL-FBGA63-E137-1 |
| K8D6316UTM-YC *48TS | WL-TSOP48-U001 | K8D6316UTM-YI *48TS | WL-TSOP48-U001 |
| K8P2716UZC *56TS | WL-TSOP56-E141 | K8P2716UZC @64EBGA | WL-EBGA64-E138-3 |
| K8P2815UQB-DC4A @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DC4A @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DC4B @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DC4B @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DC4C @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DC4C @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DC4D @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DC4D @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DE4A @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DE4A @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DE4B @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DE4B @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DE4C @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DE4C @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DE4D @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DE4D @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DI4A @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DI4A @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DI4B @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DI4B @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DI4C @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DI4C @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-DI4D @64FBGA | WL-FBGA80-E156-7 | K8P2815UQB-DI4D @80FBGA | WL-FBGA80-E338-7 |
| K8P2815UQB-EI4B @64EBGA | WL-EBGA64-E138-3 | K8P2815UQB-EIDS @64EBGA | WL-EBGA64-E138-3 |
| K8P2815UQB-PC4A *56TS | WL-TSOP56-E141 | K8P2815UQB-PC4B *56TS | WL-TSOP56-E141 |
| K8P2815UQB-PC4C *56TS | WL-TSOP56-E141 | K8P2815UQB-PC4D *56TS | WL-TSOP56-E141 |
| K8P2815UQB-PE4A *56TS | WL-TSOP56-E141 | K8P2815UQB-PE4B *56TS | WL-TSOP56-E141 |
| K8P2815UQB-PE4C *56TS | WL-TSOP56-E141 | K8P2815UQB-PE4D *56TS | WL-TSOP56-E141 |
| K8P2815UQB-PI4A *56TS | WL-TSOP56-E141 | K8P2815UQB-PI4B *56TS | WL-TSOP56-E141 |
| K8P2815UQB-PI4C *56TS | WL-TSOP56-E141 | K8P2815UQB-PI4D *56TS | WL-TSOP56-E141 |
| K8P3215UQB-DC4A @48FBGA | WL-FBGA63-E137 | K8P3215UQB-DC4B @48FBGA | WL-FBGA63-E137 |
| K8P3215UQB-DC4C @48FBGA | WL-FBGA63-E137 | K8P3215UQB-DC4D @48FBGA | WL-FBGA63-E137 |
| K8P3215UQB-DE4A @48FBGA | WL-FBGA63-E137 | K8P3215UQB-DE4B @48FBGA | WL-FBGA63-E137 |
| K8P3215UQB-DE4C @48FBGA | WL-FBGA63-E137 | K8P3215UQB-DE4D @48FBGA | WL-FBGA63-E137 |
| K8P3215UQB-DI4A @48FBGA | WL-FBGA63-E137 | K8P3215UQB-DI4B @48FBGA | WL-FBGA63-E137 |
| K8P3215UQB-DI4C @48FBGA | WL-FBGA63-E137 | K8P3215UQB-DI4D @48FBGA | WL-FBGA63-E137 |
| K8P3215UQB-EC4A @64EBGA | WL-EBGA64-E138-3 | K8P3215UQB-EC4B @64EBGA | WL-EBGA64-E138-3 |
| K8P3215UQB-EC4C @64EBGA | WL-EBGA64-E138-3 | K8P3215UQB-EC4D @64EBGA | WL-EBGA64-E138-3 |
| K8P3215UQB-EE4A @64EBGA | WL-EBGA64-E138-3 | K8P3215UQB-EE4B @64EBGA | WL-EBGA64-E138-3 |
| K8P3215UQB-EE4C @64EBGA | WL-EBGA64-E138-3 | K8P3215UQB-EE4D @64EBGA | WL-EBGA64-E138-3 |
| K8P3215UQB-EI4A @64EBGA | WL-EBGA64-E138-3 | K8P3215UQB-EI4B @64EBGA | WL-EBGA64-E138-3 |
| K8P3215UQB-EI4C @64EBGA | WL-EBGA64-E138-3 | K8P3215UQB-EI4D @64EBGA | WL-EBGA64-E138-3 |
| K8P3215UQB-PC4A *48TS | WL-TSOP48-U001 | K8P3215UQB-PC4B *48TS | WL-TSOP48-U001 |
| K8P3215UQB-PC4C *48TS | WL-TSOP48-U001 | K8P3215UQB-PC4D *48TS | WL-TSOP48-U001 |
| K8P3215UQB-PE4A *48TS | WL-TSOP48-U001 | K8P3215UQB-PE4B *48TS | WL-TSOP48-U001 |
| K8P3215UQB-PE4C *48TS | WL-TSOP48-U001 | K8P3215UQB-PE4D *48TS | WL-TSOP48-U001 |
| K8P3215UQB-PI4A *48TS | WL-TSOP48-U001 | K8P3215UQB-PI4B *48TS | WL-TSOP48-U001 |
| K8P3215UQB-PI4C *48TS | WL-TSOP48-U001 | K8P3215UQB-PI4D *48TS | WL-TSOP48-U001 |
| K8P6415UQB-DC4A @48FBGA | WL-FBGA63-E137 | K8P6415UQB-DC4B @48FBGA | WL-FBGA63-E137 |
| K8P6415UQB-DC4C @48FBGA | WL-FBGA63-E137 | K8P6415UQB-DC4D @48FBGA | WL-FBGA63-E137 |
| K8P6415UQB-DE4A @48FBGA | WL-FBGA63-E137 | K8P6415UQB-DE4B @48FBGA | WL-FBGA63-E137 |
| K8P6415UQB-DE4C @48FBGA | WL-FBGA63-E137 | K8P6415UQB-DE4D @48FBGA | WL-FBGA63-E137 |
| K8P6415UQB-DI4A @48FBGA | WL-FBGA63-E137 | K8P6415UQB-DI4B @48FBGA | WL-FBGA63-E137 |
| K8P6415UQB-DI4C @48FBGA | WL-FBGA63-E137 | K8P6415UQB-DI4D @48FBGA | WL-FBGA63-E137 |
| K8P6415UQB-EC4A @64EBGA | WL-EBGA64-E138-3 | K8P6415UQB-EC4B @64EBGA | WL-EBGA64-E138-3 |
| K8P6415UQB-EC4C @64EBGA | WL-EBGA64-E138-3 | K8P6415UQB-EC4D @64EBGA | WL-EBGA64-E138-3 |

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|---|---|---|---|
| K8P6415UQB-EE4A @64EBGA | WL-EBGA64-E138-3 | K8P6415UQB-EE4B @64EBGA | WL-EBGA64-E138-3 |
| K8P6415UQB-EE4C @64EBGA | WL-EBGA64-E138-3 | K8P6415UQB-EE4D @64EBGA | WL-EBGA64-E138-3 |
| K8P6415UQB-EI4A @64EBGA | WL-EBGA64-E138-3 | K8P6415UQB-EI4B @64EBGA | WL-EBGA64-E138-3 |
| K8P6415UQB-EI4C @64EBGA | WL-EBGA64-E138-3 | K8P6415UQB-EI4D @64EBGA | WL-EBGA64-E138-3 |
| K8P6415UQB-PC4A *48TS | WL-TSOP48-U001 | K8P6415UQB-PC4B *48TS | WL-TSOP48-U001 |
| K8P6415UQB-PC4C *48TS | WL-TSOP48-U001 | K8P6415UQB-PC4D *48TS | WL-TSOP48-U001 |
| K8P6415UQB-PE4A *48TS | WL-TSOP48-U001 | K8P6415UQB-PE4B *48TS | WL-TSOP48-U001 |
| K8P6415UQB-PE4C *48TS | WL-TSOP48-U001 | K8P6415UQB-PE4D *48TS | WL-TSOP48-U001 |
| K8P6415UQB-PI4A *48TS | WL-TSOP48-U001 | K8P6415UQB-PI4B *48TS | WL-TSOP48-U001 |
| K8P6415UQB-PI4C *48TS | WL-TSOP48-U001 | K8P6415UQB-PI4D *48TS | WL-TSOP48-U001 |
| K8Q2815UQB *56TS | WL-TSOP56-E141 | K9E2G08U0M *48TS | WL-TSOP48-U001 |
| K9E2G08U0M *48WS | WL-TSOP48-U011 | K9F1208B0B *48TS | WL-TSOP48-U001 |
| K9F1208B0B @63FBGA | WL-FBGA63-E135-10 | K9F1208B0C *48TS | WL-TSOP48-U001 |
| K9F1208D0A *48TS | WL-TSOP48-U001 | K9F1208D0A @63FBGA | WL-FBGA63-E135-11 |
| K9F1208Q0A @63FBGA | WL-FBGA63-E135-11 | K9F1208Q0C @63FBGA | WL-FBGA63-E135-10 |
| K9F1208R0B @63FBGA | WL-FBGA63-E135-10 | K9F1208R0C @63FBGA | WL-FBGA63-E135-10 |
| K9F1208U0A *48TS | WL-TSOP48-U001 | K9F1208U0A *48WS | WL-TSOP48-U011 |
| K9F1208U0A @63FBGA | WL-FBGA63-E135-11 | K9F1208U0B *48TS | WL-TSOP48-U001 |
| K9F1208U0B *48WS | WL-TSOP48-U011 | K9F1208U0B @63FBGA | WL-FBGA63-E135-10 |
| K9F1208U0C *48TS | WL-TSOP48-U001 | K9F1208U0C @63FBGA | WL-FBGA63-E135-10 |
| K9F1208U0M *48TS | WL-TSOP48-U001 | K9F1216D0A *48TS | WL-TSOP48-U001 |
| K9F1216D0A @63FBGA | WL-FBGA63-E136-11 | K9F1216Q0A @63FBGA | WL-FBGA63-E136-11 |
| K9F1216Q0C @63FBGA | WL-FBGA63-E136-12 | K9F1216U0A *48TS | WL-TSOP48-U001 |
| K9F1216U0A @63FBGA | WL-FBGA63-E136-11 | K9F1216U0C *48TS | WL-TSOP48-U001 |
| K9F1216U0C @63FBGA | WL-FBGA63-E136-12 | K9F1608W0A *44PS | WL-PSOP44-U001 |
| K9F1G08D0M *48TS | WL-TSOP48-U001 | K9F1G08Q0M *48TS | WL-TSOP48-U001 |
| K9F1G08R0A @63FBGA | WL-FBGA63-E135-13 | K9F1G08U0A *48TS | WL-TSOP48-U001 |
| K9F1G08U0A *48WS | WL-TSOP48-U011 | K9F1G08U0A @63FBGA | WL-FBGA63-E135-13 |
| K9F1G08U0B *48TS | WL-TSOP48-U001 | K9F1G08U0B *48TS(user) | WL-TSOP48-U001 |
| K9F1G08U0C *48TS | WL-TSOP48-U001 | K9F1G08U0D *48TS | WL-TSOP48-U001 |
| K9F1G08U0D @63FBGA | WL-FBGA63-E135-13 | K9F1G08U0M *48TS | WL-TSOP48-U001 |
| K9F1G16D0M *48TS | WL-TSOP48-U001 | K9F1G16Q0M *48TS | WL-TSOP48-U001 |
| K9F1G16U0M *48TS | WL-TSOP48-U001 | K9F2808Q0C @63FBGA | WL-FBGA63-E135-12 |
| K9F2808U0A *48TS | WL-TSOP48-U001 | K9F2808U0B *48TS | WL-TSOP48-U001 |
| K9F2808U0C *48TS | WL-TSOP48-U001 | K9F2808U0C *48WS | WL-TSOP48-U011 |
| K9F2808U0C @63FBGA | WL-FBGA63-E135-12 | K9F2808U0M *48TS | WL-TSOP48-U001 |
| K9F2816Q0C @63FBGA | WL-FBGA63-E136-12 | K9F2816U0C *48TS | WL-TSOP48-U001 |
| K9F2816U0C @63FBGA | WL-FBGA63-E136-12 | K9F2G08Q0M *48TS | WL-TSOP48-U001 |
| K9F2G08R0A @63FBGA | WL-FBGA63-E135-13 | K9F2G08U0A *48TS | WL-TSOP48-U001 |
| K9F2G08U0A *48TS(user) | WL-TSOP48-U001 | K9F2G08U0A @52ULGA | WL-ULGA52-E365 |
| K9F2G08U0B *48TS | WL-TSOP48-U001 | K9F2G08U0C *48TS | WL-TSOP48-U001 |
| K9F2G08U0C @63FBGA | WL-FBGA63-E135-12 | K9F2G08U0M *48TS | WL-TSOP48-U001 |
| K9F2G08U0M @52ULGA | WL-ULGA52-E365 | K9F2G16Q0M *48TS | WL-TSOP48-U001 |
| K9F2G16U0M *48TS | WL-TSOP48-U001 | K9F3208W0A *44PS | WL-PSOP44-U001 |
| K9F3208W0B *44PS | WL-PSOP44-U001 | K9F4G08U0A *48TS | WL-TSOP48-U001 |
| K9F4G08U0A *48TS(user) | WL-TSOP48-U001 | K9F4G08U0A @52ULGA | WL-ULGA52-E365 |
| K9F4G08U0B *48TS | WL-TSOP48-U001 | K9F4G08U0B @52ULGA | WL-ULGA52-E365 |
| K9F4G08U0D *48TS | WL-TSOP48-U001 | K9F4G08U0M *48TS | WL-TSOP48-U001 |
| K9F4G08U0M @52ULGA | WL-ULGA52-E365 | K9F5608B0D *48TS | WL-TSOP48-U001 |
| K9F5608B0D @63FBGA | WL-FBGA63-E135-12 | K9F5608D0C *48TS | WL-TSOP48-U001 |
| K9F5608D0C @63FBGA | WL-FBGA63-E135-12 | K9F5608Q0B @63FBGA | WL-FBGA63-E135-12 |
| K9F5608Q0C @63FBGA | WL-FBGA63-E135-12 | K9F5608R0D @63FBGA | WL-FBGA63-E135-12 |
| K9F5608U0A *48TS | WL-TSOP48-U001 | K9F5608U0B *48TS | WL-TSOP48-U001 |
| K9F5608U0B *48WS | WL-TSOP48-U011 | K9F5608U0B @63FBGA | WL-FBGA63-E135-12 |
| K9F5608U0C *48TS | WL-TSOP48-U001 | K9F5608U0C *48WS | WL-TSOP48-U011 |
| K9F5608U0C @63FBGA | WL-FBGA63-E135-12 | K9F5608U0D *48TS | WL-TSOP48-U001 |
| K9F5608U0D *48WS | WL-TSOP48-U011 | K9F5608U0D @63FBGA | WL-FBGA63-E135-12 |
| K9F5608U0D(user) *48TS | WL-TSOP48-U001 | K9F5608U0M *48TS | WL-TSOP48-U001 |
| K9F5616D0C *48TS | WL-TSOP48-U001 | K9F5616D0C @63FBGA | WL-FBGA63-E136-12 |

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|---|---|---|---|
| K9F5616Q0B @63FBGA | WL-FBGA63-E136-12 | K9F5616Q0C @63FBGA | WL-FBGA63-E136-13 |
| K9F5616U0B *48TS | WL-TSOP48-U001 | K9F5616U0B @63FBGA | WL-FBGA63-E136-12 |
| K9F5616U0C *48TS | WL-TSOP48-U001 | K9F5616U0C @63FBGA | WL-FBGA63-E136-13 |
| K9F6408Q0C @48TBGA | WL-FBGA63-E135-12 | K9F6408U0A *44PS | WL-PSOP44-U001 |
| K9F6408U0B *44PS | WL-PSOP44-U001 | K9F6408U0C *44PS | WL-PSOP44-U001 |
| K9F6408U0C *48WS | WL-TSOP48-U011 | K9F6408U0C @48TBGA | WL-FBGA63-E135-12 |
| K9F8008W0M *44PS | WL-PSOP44-U001 | K9F8G08B0M *48TS | WL-TSOP48-U001 |
| K9F8G08U0M *48TS | WL-TSOP48-U001 | K9F8G08U0M *48TS(user) | WL-TSOP48-U001 |
| K9F8G08U0M @52ULGA | WL-ULGA52-E365 | K9G4G08U0A *48TS | WL-TSOP48-U001 |
| K9G4G08U0A @52ULGA | WL-ULGA52-E365 | K9G8G08B0A *48TS | WL-TSOP48-U001 |
| K9G8G08B0B *48TS | WL-TSOP48-U001 | K9G8G08U0A *48TS | WL-TSOP48-U001 |
| K9G8G08U0A @52ULGA | WL-ULGA52-E365 | K9G8G08U0B *48TS | WL-TSOP48-U001 |
| K9G8G08U0M *48TS | WL-TSOP48-U001 | K9G8G08U0M @52ULGA | WL-ULGA52-E365 |
| K9GAG08B0M(0) *48TS | WL-TSOP48-U001 | K9GAG08B0M(1) *48TS | WL-TSOP48-U001 |
| K9GAG08U0E(0) *48TS | WL-TSOP48-U001 | K9GAG08U0E(1) *48TS | WL-TSOP48-U001 |
| K9GAG08U0M(0) *48TS | WL-TSOP48-U001 | K9GAG08U0M(0) @52ULGA | WL-ULGA52-E365 |
| K9GAG08U0M(1) *48TS | WL-TSOP48-U001 | K9GAG08U0M(1) @52ULGA | WL-ULGA52-E365 |
| K9K1208D0A *48TS | WL-TSOP48-U001 | K9K1208D0C @63FBGA | WL-FBGA63-E135-12 |
| K9K1208Q0A @63FBGA | WL-FBGA63-E135-12 | K9K1208Q0B @63FBGA | WL-FBGA63-E135-12 |
| K9K1208Q0C @63FBGA | WL-FBGA63-E135-12 | K9K1208U0A *48TS | WL-TSOP48-U001 |
| K9K1208U0C @63FBGA | WL-FBGA63-E135-12 | K9K1208U0M *48TS | WL-TSOP48-U001 |
| K9K1G08B0B @63FBGA | WL-FBGA63-E135-10 | K9K1G08Q0M *48TS | WL-TSOP48-U001 |
| K9K1G08R0B @63FBGA | WL-FBGA63-E135-10 | K9K1G08U0B @63FBGA | WL-FBGA63-E135-10 |
| K9K1G08U0M *48TS | WL-TSOP48-U001 | K9K2G08Q0M *48TS | WL-TSOP48-U001 |
| K9K2G08R0A @63FBGA | WL-FBGA63-E135-13 | K9K2G08U0A *48TS | WL-TSOP48-U001 |
| K9K2G08U0A *48WS | WL-TSOP48-U011 | K9K2G08U0M *48TS | WL-TSOP48-U001 |
| K9K2G08U0M *48WS | WL-TSOP48-U011 | K9K2G16Q0M *48TS | WL-TSOP48-U001 |
| K9K2G16U0M *48TS | WL-TSOP48-U001 | K9K4G08Q0M *48TS | WL-TSOP48-U001 |
| K9K4G08U0M *48TS | WL-TSOP48-U001 | K9K4G08U1M @52ULGA | WL-ULGA52-E365 |
| K9K8G08U0A *48TS | WL-TSOP48-U001 | K9K8G08U0A *48TS(user) | WL-TSOP48-U001 |
| K9K8G08U0B *48TS | WL-TSOP48-U001 | K9K8G08U0D *48TS | WL-TSOP48-U001 |
| K9K8G08U0E *48TS | WL-TSOP48-U001 | K9K8G08U0M *48TS | WL-TSOP48-U001 |
| K9K8G08U1A @52ULGA | WL-ULGA52-E365 | K9K8G08U1M @52ULGA | WL-ULGA52-E365 |
| K9KAG08U1M(0) *48TS | WL-TSOP48-U001 | K9KAG08U1M(0) @52ULGA | WL-ULGA52-E365 |
| K9KAG08U1M(1) *48TS | WL-TSOP48-U001 | K9KAG08U1M(1) @52ULGA | WL-ULGA52-E365 |
| K9L8G08U0A *48TS | WL-TSOP48-U001 | K9L8G08U0M *48TS | WL-TSOP48-U001 |
| K9L8G08U1M @52ULGA | WL-ULGA52-E365 | K9LAG08U0A(0) *48TS | WL-TSOP48-U001 |
| K9LAG08U0A(1) *48TS | WL-TSOP48-U001 | K9LAG08U0M(0) *48TS | WL-TSOP48-U001 |
| K9LAG08U0M(1) *48TS | WL-TSOP48-U001 | K9LAG08U1M(0) @52ULGA | WL-ULGA52-E365 |
| K9LAG08U1M(1) @52ULGA | WL-ULGA52-E365 | K9LBG08U0E(0) *48TS | WL-TSOP48-U001 |
| K9LBG08U0E(1) *48TS | WL-TSOP48-U001 | K9LBG08U0E(2) *48TS | WL-TSOP48-U001 |
| K9LBG08U0E(3) *48TS | WL-TSOP48-U001 | K9T1G08U0M *48TS | WL-TSOP48-U001 |
| K9T1G08U0M *48WS | WL-TSOP48-U011 | K9W4G08U1M *48TS | WL-TSOP48-U001 |
| K9W8G08U1M *48TS | WL-TSOP48-U001 | K9WAG08U1A(0) *48TS | WL-TSOP48-U001 |
| K9WAG08U1A(0) @52ULGA | WL-ULGA52-E365 | K9WAG08U1A(1) *48TS | WL-TSOP48-U001 |
| K9WAG08U1A(1) @52ULGA | WL-ULGA52-E365 | K9WAG08U1M(0) *48TS | WL-TSOP48-U001 |
| K9WAG08U1M(0) @52ULGA | WL-ULGA52-E365 | K9WAG08U1M(1) *48TS | WL-TSOP48-U001 |
| K9WAG08U1M(1) @52ULGA | WL-ULGA52-E365 | KBB05A500(Nand) *80TBGA | WL-FBGA80-E352 |
| KBB06A500(Nand) *80TBGA | WL-FBGA80-E352 | KM2816A | Null |
| KM2816A *32PL | WL-PL32-U001 | KM2816AI | Null |
| KM2816AI *32PL | WL-PL32-U001 | KM2817A | Null |
| KM2817A *32PL | WL-PL32-U001 | KM2817AI | Null |
| KM2817AI *32PL | WL-PL32-U001 | KM2864A | Null |
| KM2865A | Null | KM28C16 | Null |
| KM28C17 | Null | KM28C256 | Null |
| KM28C256 *32PL | WL-PL32-U001 | KM28C256I | Null |
| KM28C256I *32PL | WL-PL32-U001 | KM28C64 | Null |
| KM28C64 *32PL | WL-PL32-U001 | KM28C64A | Null |
| KM28C64A *32PL | WL-PL32-U001 | KM28C64I | Null |

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|---|---|---|---|
| KM28C64I *32PL | WL-PL32-U001 | KM28C65 | Null |
| KM28C65 *32PL | WL-PL32-U001 | KM28C65A | Null |
| KM28C65A *32PL | WL-PL32-U001 | KM28C65I | Null |
| KM28C65I *32PL | WL-PL32-U001 | KM29C010 | Null |
| KM29C010J *32PL | WL-PL32-U001 | KM29C010T *32TS | WL-TSOP48-U001 |
| KM29DU256IT *48TS | WL-TSOP48-U001 | KM29DU256T *48TS | WL-TSOP48-U001 |
| KM29N040IT *44PS | WL-PSOP44-U001 | KM29N040T *44PS | WL-PSOP44-U001 |
| KM29N16000AIT *44PS | WL-PSOP44-U001 | KM29N16000AT *44PS | WL-PSOP44-U001 |
| KM29N16000ATS *44PS | WL-PSOP44-U001 | KM29N16000ET *44PS | WL-PSOP44-U001 |
| KM29N16000ETS *44PS | WL-PSOP44-U001 | KM29N16000T *44PS | WL-PSOP44-U001 |
| KM29N16000TS *44PS | WL-PSOP44-U001 | KM29N32000IT *44PS | WL-PSOP44-U001 |
| KM29N32000T *44PS | WL-PSOP44-U001 | KM29N32000TS *44PS | WL-PSOP44-U001 |
| KM29U128AIT *48TS | WL-TSOP48-U001 | KM29U128AT *48TS | WL-TSOP48-U001 |
| KM29U128IT *48TS | WL-TSOP48-U001 | KM29U128T *48TS | WL-TSOP48-U001 |
| KM29U256T *48TS | WL-TSOP48-U001 | KM29U64000AIT *44PS | WL-PSOP44-U001 |
| KM29U64000AT *44PS | WL-PSOP44-U001 | KM29U64000IT *44PS | WL-PSOP44-U001 |
| KM29U64000T *44PS | WL-PSOP44-U001 | KM29V040T *44PS | WL-PSOP44-U001 |
| KM29V16000AIT *44PS | WL-PSOP44-U001 | KM29V16000AT *44PS | WL-PSOP44-U001 |
| KM29V16000ATS *44PS | WL-PSOP44-U001 | KM29V32000IT *44PS | WL-PSOP44-U001 |
| KM29V32000T *44PS | WL-PSOP44-U001 | KM29V32000TS *44PS | WL-PSOP44-U001 |
| KM29V64000T *44PS | WL-PSOP44-U001 | KM29V64000TS *44PS | WL-PSOP44-U001 |
| KM29V64001T *44PS | WL-PSOP44-U001 | KM29V64001TS *44PS | WL-PSOP44-U001 |
| KM29W040AIT *44PS | WL-PSOP44-U001 | KM29W040AT *44PS | WL-PSOP44-U001 |
| KM29W16000AIT *44PS | WL-PSOP44-U001 | KM29W16000AT *44PS | WL-PSOP44-U001 |
| KM29W16000ATS *44PS | WL-PSOP44-U001 | KM29W32000AIT *44PS | WL-PSOP44-U001 |
| KM29W32000AT *44PS | WL-PSOP44-U001 | KM29W32000ATS *44PS | WL-PSOP44-U001 |
| KM29W32000IT *44PS | WL-PSOP44-U001 | KM29W32000T *44PS | WL-PSOP44-U001 |
| KM29W32000TS *44PS | WL-PSOP44-U001 | KM29W8000IT *44PS | WL-PSOP44-U001 |
| KM29W8000T *44PS | WL-PSOP44-U001 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| K6T1008C2C-DB | Null | K6T1008C2C-DL | Null |
| K6T1008C2C-GB *32SOP | WL-SOP40-U001 | K6T1008C2C-GL *32SOP | WL-SOP40-U001 |
| K6T1008C2CE-GB *32SOP | WL-SOP40-U001 | K6T1008C2CE-GL *32SOP | WL-SOP40-U001 |
| K6T1008C2E-DB | Null | K6T1008C2E-DL | Null |
| K6T4008C1B-D | Null | K6T4008C1B-G *32SOP | WL-SOP40-U001 |
| K6T4008C1B-V *32SOP | WL-SOP32-U011 | K6T4008C1C-D | Null |
| K6T4008C1C-G *32SOP | WL-SOP40-U001 | K6T4008C1C-V *32SOP | WL-SOP32-U011 |
| K6X4008C1F-B *32SOP | WL-SOP40-U001 | K6X4008C1F-D | Null |
| K6X4008C1F-G *32SOP | WL-SOP40-U001 | K6X4008C1F-V *32SOP | WL-SOP32-U011 |
| KM41464AP | Null | KM62256A | Null |
| KM62256A *28SOP | WL-SOP28-U011 | KM62256AL | Null |
| KM62256C | Null | KM62256C *28SOP | WL-SOP28-U011 |
| KM62256C *28TS | WL-TSOP28-U102 | KM62256D | Null |
| KM62256D *28SOP | WL-SOP28-U011 | KM62256D *28TS | WL-TSOP28-U102 |
| KM62257LP | Null | KM62257P | Null |
| KM6264A | Null | KM6264AL | Null |
| KM6264B | Null | KM6264B *28SOP | WL-SOP28-U011 |
| KM68257CLJ *28SOJ | WL-SOJ28-U001 | KM68257CLP | Null |
| KM68257ECJ *28SOJ | WL-SOJ28-U001 | KM68257LP | Null |
| KM68257P | Null | KM6865LP | Null |
| KM6865P | Null | | |

## SAIFUN

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SA24C1024 | Null | SA24C1024 *8SO | WL-SOP8-U001 |
| SA24C512 | Null | SA24C512 *8SO | WL-SOP8-U001 |
| SA25C020L | Null | SA25C020L *8MLF | WL-DFN8-U501 |
| SA25C020L *8MLF(ISP) | WL-ISP-U001 | SA25C020L *8SO | WL-SOP8-U001 |
| SA25C020L *8SO(ISP) | WL-ISP-U001 | SA25C020L(ISP) | WL-ISP-U001 |
| SA25C1024H | Null | SA25C1024H *8MLF | WL-DFN8-U501 |
| SA25C1024H *8MLF(ISP) | WL-ISP-U001 | SA25C1024H *8SO | WL-SOP8-U001 |
| SA25C1024H *8SO(ISP) | WL-ISP-U001 | SA25C1024H(ISP) | WL-ISP-U001 |
| SA25C1024L | Null | SA25C1024L *8MLF | WL-DFN8-U501 |
| SA25C1024L *8MLF(ISP) | WL-ISP-U001 | SA25C1024L *8SO | WL-SOP8-U001 |
| SA25C1024L *8SO(ISP) | WL-ISP-U001 | SA25C1024L(ISP) | WL-ISP-U001 |
| SA25C512H | Null | SA25C512H *8MLF | WL-DFN8-U501 |
| SA25C512H *8SO | WL-SOP8-U001 | SA25C512L | Null |
| SA25C512L *8MLF | WL-DFN8-U501 | SA25C512L *8SO | WL-SOP8-U001 |
| SA25F005 *8SO | WL-SOP8-U001 | SA25F005 *8SO(ISP) | WL-ISP-U001 |
| SA25F005L | Null | SA25F005L *8MLF | WL-DFN8-U501 |
| SA25F005L *8MLF(ISP) | WL-ISP-U001 | SA25F005L *8SO | WL-SOP8-U001 |
| SA25F005L *8SO(ISP) | WL-ISP-U001 | SA25F005L(ISP) | WL-ISP-U001 |
| SA25F010 *8SO | WL-SOP8-U001 | SA25F010 *8SO(ISP) | WL-ISP-U001 |
| SA25F010L | Null | SA25F010L *8MLF | WL-DFN8-U501 |
| SA25F010L *8MLF(ISP) | WL-ISP-U001 | SA25F010L *8SO | WL-SOP8-U001 |
| SA25F010L *8SO(ISP) | WL-ISP-U001 | SA25F010L(ISP) | WL-ISP-U001 |
| SA25F020 *8SO | WL-SOP8-U001 | SA25F020 *8SO(ISP) | WL-ISP-U001 |
| SA25F020L | Null | SA25F020L *8MLF | WL-DFN8-U501 |
| SA25F020L *8MLF(ISP) | WL-ISP-U001 | SA25F020L *8SO | WL-SOP8-U001 |
| SA25F020L *8SO(ISP) | WL-ISP-U001 | SA25F020L(ISP) | WL-ISP-U001 |
| SA25F040 *8SO | WL-SOP8-U001 | SA25F040 *8SO(ISP) | WL-ISP-U001 |
| SA25F040L | Null | SA25F040L *8MLF | WL-DFN8-U501 |
| SA25F040L *8MLF(ISP) | WL-ISP-U001 | SA25F040L *8SO | WL-SOP8-U001 |
| SA25F040L *8SO(ISP) | WL-ISP-U001 | SA25F040L(ISP) | WL-ISP-U001 |
| SA25F080 *8SO | WL-SOP8-U001 | SA25F080 *8SO(ISP) | WL-ISP-U001 |
| SA25F080L | Null | SA25F080L *8MLF | WL-DFN8-U501 |
| SA25F080L *8MLF(ISP) | WL-ISP-U001 | SA25F080L *8SO | WL-SOP8-U001 |
| SA25F080L *8SO(ISP) | WL-ISP-U001 | SA25F080L(ISP) | WL-ISP-U001 |
| SA25F160L *8MLF | WL-DFN8-U501 | SA25F160L *8MLF(ISP) | WL-ISP-U001 |

## SYNTEK

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| STK6031 *44PL | WL-PL44-U001 | STK6031 *44TQFP | WL-PL44-U001 |
| STK6031 *48TQFP | WL-TQFP48-U001 | STK6032 | Null |
| STK6032 *44PL | WL-PL44-U001 | STK6032 *44TQFP | WL-PL44-U001 |
| STK6032 *48TQFP | WL-TQFP48-U001 | | |

## SYNCMOS

MPU E(E)PROM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MSU2958 | Null | MSU2958 *44PL | WL-PL44-U001 |
| MSU2958 *44PLCC | WL-PL44-P004 | MSU2958 *44QFP | WL-QFP44-U012 |
| SM2958 | Null | SM2964 | Null |
| SM2964 *44PL | WL-PL44-U001 | SM2964 *44PLCC | WL-PL44-P004 |
| SM2964 *44QFP | WL-QFP44-U012 | SM2965 | Null |
| SM2965 *44PL | WL-PL44-U001 | SM2965 *44PLCC | WL-PL44-P004 |
| SM2965 *44QFP | WL-QFP44-U012 | SM39A16M1U28SP *28SOIC | WL-SOP32-U001 |
| SM39A16M1U28SP(ISP) | WL-ISP-U001 | SM39A16M1U32VP *32TQFP | WL-QFP32-U002 |
| SM39A16M1U32VP(ISP) | WL-ISP-U001 | SM39R02G1W10MP *TSOP | WL-TSOP10-U001 |
| SM39R02G1W10MP(ISP) | WL-ISP-U001 | SM39R02G1W14NP | Null |
| SM39R02G1W14NP(ISP) | WL-ISP-U001 | SM39R02G1W14OP | Null |
| SM39R02G1W14OP(ISP) | WL-ISP-U001 | SM39R04G1W10MP *TSOP | WL-TSOP10-U001 |
| SM39R04G1W10MP(ISP) | WL-ISP-U001 | SM39R04G1W14NP | Null |
| SM39R04G1W14NP(ISP) | WL-ISP-U001 | SM39R04G1W14OP | Null |
| SM39R04G1W14OP(ISP) | WL-ISP-U001 | SM39R05A3U10NP | Null |
| SM39R05A3U10NP(ISP) | WL-ISP-U001 | SM39R05A3U10SP *20SOIC | WL-SOP28-U001 |
| SM39R05A3U10SP(ISP) | WL-ISP-U001 | SM39R05A3U14NP | Null |
| SM39R05A3U14NP(ISP) | WL-ISP-U001 | SM39R05A3U14SP | WL-SOP28-U001 |
| SM39R05A3U14SP(ISP) | WL-ISP-U001 | SM39R05A3U16NP | Null |
| SM39R05A3U16NP(ISP) | WL-ISP-U001 | SM39R05A3U16OP *16SOP | WL-SOP16-U001 |
| SM39R05A3U16OP(ISP) | WL-ISP-U001 | SM39R05A3U20GP *20SSOP | WL-SSOP28-U001 |
| SM39R05A3U20GP(ISP) | WL-ISP-U001 | SM39R05A3U20NP | Null |
| SM39R05A3U20NP(ISP) | WL-ISP-U001 | SM39R05A3U20SP *20SOIC | WL-SOP28-U001 |
| SM39R05A3U20SP(ISP) | WL-ISP-U001 | SM39R05A5U10M *10TSOP | WL-TSOP10-U001 |
| SM39R05A5U10M(ISP) | WL-ISP-U001 | SM39R08A2W16G *16SSOP | WL-SSOP28-U101 |
| SM39R08A2W16G(ISP) | WL-ISP-U001 | SM39R08A2W16N | Null |
| SM39R08A2W16N(ISP) | WL-ISP-U001 | SM39R08A2W16S *16SOIC | WL-SOP28-U001 |
| SM39R08A2W16S(ISP) | WL-ISP-U001 | SM39R08A2W20G *20SSOP | WL-SSOP28-U101 |
| SM39R08A2W20G(ISP) | WL-ISP-U001 | SM39R08A2W20N | Null |
| SM39R08A2W20N(ISP) | WL-ISP-U001 | SM39R08A2W20S *20SOIC | WL-SOP28-U001 |
| SM39R08A2W20S(ISP) | WL-ISP-U001 | SM39R08A2W24K | Null |
| SM39R08A2W24K(ISP) | WL-ISP-U001 | SM39R08A2W24S *24SOIC | WL-SOP28-U001 |
| SM39R08A2W24S(ISP) | WL-ISP-U001 | SM39R08A2W28K | Null |
| SM39R08A2W28K(ISP) | WL-ISP-U001 | SM39R08A2W28S *28SOIC | WL-SOP28-U001 |
| SM39R08A2W28S(ISP) | WL-ISP-U001 | SM39R08A3U10NP | Null |
| SM39R08A3U10NP(ISP) | WL-ISP-U001 | SM39R08A3U10SP *20SOIC | WL-SOP28-U001 |
| SM39R08A3U10SP(ISP) | WL-ISP-U001 | SM39R08A3U14NP | Null |
| SM39R08A3U14NP(ISP) | WL-ISP-U001 | SM39R08A3U14SP | WL-SOP28-U001 |
| SM39R08A3U14SP(ISP) | WL-ISP-U001 | SM39R08A3U16NP | Null |
| SM39R08A3U16NP(ISP) | WL-ISP-U001 | SM39R08A3U16OP *16SOP | WL-SOP16-U001 |
| SM39R08A3U16OP(ISP) | WL-ISP-U001 | SM39R08A3U20GP *20SSOP | WL-SSOP28-U001 |
| SM39R08A3U20GP(ISP) | WL-ISP-U001 | SM39R08A3U20NP | Null |
| SM39R08A3U20NP(ISP) | WL-ISP-U001 | SM39R08A3U20SP *20SOIC | WL-SOP28-U001 |
| SM39R08A3U20SP(ISP) | WL-ISP-U001 | SM39R08A5U10M *10TSOP | WL-TSOP10-U001 |
| SM39R08A5U10M(ISP) | WL-ISP-U001 | SM39R12A2W16G *16SSOP | WL-SSOP28-U101 |
| SM39R12A2W16G(ISP) | WL-ISP-U001 | SM39R12A2W16N | Null |
| SM39R12A2W16N(ISP) | WL-ISP-U001 | SM39R12A2W16S *16SOIC | WL-SOP28-U001 |
| SM39R12A2W16S(ISP) | WL-ISP-U001 | SM39R12A2W20G *20SSOP | WL-SSOP28-U101 |
| SM39R12A2W20G(ISP) | WL-ISP-U001 | SM39R12A2W20N | Null |
| SM39R12A2W20N(ISP) | WL-ISP-U001 | SM39R12A2W20S *20SOIC | WL-SOP28-U001 |
| SM39R12A2W20S(ISP) | WL-ISP-U001 | SM39R12A2W24K | Null |
| SM39R12A2W24K(ISP) | WL-ISP-U001 | SM39R12A2W24S *24SOIC | WL-SOP28-U001 |
| SM39R12A2W24S(ISP) | WL-ISP-U001 | SM39R12A2W28K | Null |
| SM39R12A2W28K(ISP) | WL-ISP-U001 | SM39R12A2W28S *28SOIC | WL-SOP28-U001 |
| SM39R12A2W28S(ISP) | WL-ISP-U001 | SM39R16A2W16G *16SSOP | WL-SSOP28-U101 |
| SM39R16A2W16G(ISP) | WL-ISP-U001 | SM39R16A2W16N | Null |
| SM39R16A2W16N(ISP) | WL-ISP-U001 | SM39R16A2W16S *16SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| SM39R16A2W16S(ISP) | WL-ISP-U001 | SM39R16A2W20G *20SSOP | WL-SSOP28-U101 |
| SM39R16A2W20G(ISP) | WL-ISP-U001 | SM39R16A2W20N | Null |
| SM39R16A2W20N(ISP) | WL-ISP-U001 | SM39R16A2W20S *20SOIC | WL-SOP28-U001 |
| SM39R16A2W20S(ISP) | WL-ISP-U001 | SM39R16A2W24K | Null |
| SM39R16A2W24K(ISP) | WL-ISP-U001 | SM39R16A2W24S *24SOIC | WL-SOP28-U001 |
| SM39R16A2W24S(ISP) | WL-ISP-U001 | SM39R16A2W28K | Null |
| SM39R16A2W28K(ISP) | WL-ISP-U001 | SM39R16A2W28S *28SOIC | WL-SOP28-U001 |
| SM39R16A2W28S(ISP) | WL-ISP-U001 | SM39R16A3U10NP | Null |
| SM39R16A3U10NP(ISP) | WL-ISP-U001 | SM39R16A3U10SP *20SOIC | WL-SOP28-U001 |
| SM39R16A3U10SP(ISP) | WL-ISP-U001 | SM39R16A3U14NP | Null |
| SM39R16A3U14NP(ISP) | WL-ISP-U001 | SM39R16A3U14SP | WL-SOP28-U001 |
| SM39R16A3U14SP(ISP) | WL-ISP-U001 | SM39R16A3U16NP | Null |
| SM39R16A3U16NP(ISP) | WL-ISP-U001 | SM39R16A3U16OP *16SOP | WL-SOP16-U001 |
| SM39R16A3U16OP(ISP) | WL-ISP-U001 | SM39R16A3U20GP *20SSOP | WL-SSOP28-U001 |
| SM39R16A3U20GP(ISP) | WL-ISP-U001 | SM39R16A3U20NP | Null |
| SM39R16A3U20NP(ISP) | WL-ISP-U001 | SM39R16A3U20SP *20SOIC | WL-SOP28-U001 |
| SM39R16A3U20SP(ISP) | WL-ISP-U001 | SM39R16A6U24SP *24SOIC | WL-SOP28-U001 |
| SM39R16A6U24SP *24SOIC(IS | WL-ISP-U001 | SM39R16A6U28SP *28SOIC | WL-SOP28-U001 |
| SM39R16A6U28SP *28SOIC(IS | WL-ISP-U001 | SM39R16A6U32VP *32QFP | WL-QFP32-U001 |
| SM39R16A6U32VP *32QFP(ISP | WL-ISP-U001 | SM39R2051W20NP | Null |
| SM39R2051W20NP(ISP) | WL-ISP-U001 | SM39R2051W20SP *20SOIC | WL-SOP28-U001 |
| SM39R2051W20SP(ISP) | WL-ISP-U001 | SM39R4051W20NP | Null |
| SM39R4051W20NP(ISP) | WL-ISP-U001 | SM39R4051W20SP *20SOIC | WL-SOP28-U001 |
| SM39R4051W20SP(ISP) | WL-ISP-U001 | SM59064 | Null |
| SM59064 *44PL | WL-PL44-U001 | SM59064 *44QFP | WL-QFP44-U012 |
| SM59064L | Null | SM59064L *44PL | WL-PL44-U001 |
| SM59064L *44QFP | WL-QFP44-U012 | SM59128CxxJP *44PL | WL-PL44-U001 |
| SM59128CxxPP | Null | SM59128CxxQP *44QFP | WL-QFP44-U012 |
| SM59128LxxJP *44PL | WL-PL44-U001 | SM59128LxxPP | Null |
| SM59128LxxQP *44QFP | WL-QFP44-U012 | SM5912C25LP *44PL | WL-PL44-U001 |
| SM5912C25LP *44PLCC | WL-PL44-P003 | SM5912C25PP | Null |
| SM5912C25QP *44TQFP | WL-QFP44-U012 | SM5912L25LP *44PL | WL-PL44-U001 |
| SM5912L25LP *44PLCC | WL-PL44-P003 | SM5912L25PP | Null |
| SM5912L25QP *44TQFP | WL-QFP44-U012 | SM59164 | Null |
| SM59164 *44PL | WL-PL44-U001 | SM59164 *44QFP | WL-QFP44-U012 |
| SM5916C25JP *44PL | WL-PL44-U001 | SM5916C25JP *44PLCC | WL-PL44-P003 |
| SM5916C25PP | Null | SM5916C25QP *44TQFP | WL-QFP44-U012 |
| SM5916C40JP *44PL | WL-PL44-U001 | SM5916C40JP *44PLCC | WL-PL44-P003 |
| SM5916C40PP | Null | SM5916C40QP *44TQFP | WL-QFP44-U012 |
| SM5916L25JP *44PL | WL-PL44-U001 | SM5916L25JP *44PLCC | WL-PL44-P003 |
| SM5916L25PP | Null | SM5916L25QP *44TQFP | WL-QFP44-U012 |
| SM59264CxxP | Null | SM59264CxxP *44PL | WL-PL44-U001 |
| SM59264CxxP *44PLCC | WL-PL44-P004 | SM59264CxxQ *44QFP | WL-QFP44-U012 |
| SM59264L25P | Null | SM59264L25P *44PL | WL-PL44-U001 |
| SM59264L25Q *44QFP | WL-QFP44-U012 | SM5952EW40PP | Null |
| SM5952EW44JP *44PL | WL-PL44-U001 | SM5952EW44QP*44TQFP | WL-QFP44-U002 |
| SM5952W40PP | Null | SM5952W44JP *44PL | WL-PL44-U001 |
| SM5952W44QP *44TQFP | WL-QFP44-U002 | SM5953W40PP | Null |
| SM5953W44JP *44PL | WL-PL44-U001 | SM5953W44QP *44TQFP | WL-QFP44-U002 |
| SM5954W40PP | Null | SM5954W44JP *44PL | WL-PL44-U001 |
| SM5954W44QP*44TQFP | WL-QFP44-U002 | SM5958W40PP | Null |
| SM5958W44JP *44PL | WL-PL44-U001 | SM5958W44QP*44TQFP | WL-QFP44-U002 |
| SM5964AC25J *44PL | WL-PL44-U001 | SM5964AC25J *44PLCC | WL-PL44-P004 |
| SM5964AC25P | Null | SM5964AC25Q *44QFP | WL-QFP44-U012 |
| SM5964AC40JP *44PL | WL-PL44-U001 | SM5964AC40JP *44PLCC | WL-PL44-P004 |
| SM5964AC40PP | Null | SM5964AC40QP *44QFP | WL-QFP44-U012 |
| SM5964AL25J *44PL | WL-PL44-U001 | SM5964AL25J *44PLCC | WL-PL44-P004 |
| SM5964AL25P | Null | SM5964AL25Q *44QFP | WL-QFP44-U012 |
| SM5964BW40PP | Null | SM5964BW44JP *44PL | WL-PL44-U001 |

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|---|---|---|---|
| SM5964BW44QP *44TQFP | WL-QFP44-U002 | SM5964CxxJ *44PL | WL-PL44-U001 |
| SM5964CxxJ *44PLCC | WL-PL44-P004 | SM5964CxxP | Null |
| SM5964CxxQ *44QFP | WL-QFP44-U012 | SM5964D0 | Null |
| SM5964D0 *44PL | WL-PL44-U001 | SM5964D0A | Null |
| SM5964D0A *44PL | WL-PL44-U001 | SM5964L25J *44PL | WL-PL44-U001 |
| SM5964L25P | Null | SM5964L25Q *44QFP | WL-QFP44-U012 |
| SM59A16U1 *48TQFP | WL-TQFP48-U001 | SM59D02G2C25LP *44PL | WL-PL44-U001 |
| SM59D02G2C25LP *44PLCC | WL-PL44-P004 | SM59D02G2C25PP | Null |
| SM59D02G2C25QP *44TQFP | WL-QFP44-U012 | SM59D02G2L25LP *44PL | WL-PL44-U001 |
| SM59D02G2L25LP *44PLCC | WL-PL44-P004 | SM59D02G2L25PP | Null |
| SM59D02G2L25QP *44TQFP | WL-QFP44-U012 | SM59D03G2C25LP *44PL | WL-PL44-U001 |
| SM59D03G2C25LP *44PLCC | WL-PL44-P003 | SM59D03G2C25PP | Null |
| SM59D03G2C25QP *44TQFP | WL-QFP44-U012 | SM59D03G2L25LP *44PL | WL-PL44-U001 |
| SM59D03G2L25LP *44PLCC | WL-PL44-P003 | SM59D03G2L25PP | Null |
| SM59D03G2L25QP *44TQFP | WL-QFP44-U012 | SM59D04G2C25JP *44PL | WL-PL44-U001 |
| SM59D04G2C25JP *44PLCC | WL-PL44-P003 | SM59D04G2C25PP | Null |
| SM59D04G2C25QP *44TQFP | WL-QFP44-U012 | SM59D04G2C40JP *44PL | WL-PL44-U001 |
| SM59D04G2C40JP *44PLCC | WL-PL44-P003 | SM59D04G2C40PP | Null |
| SM59D04G2C40QP *44TQFP | WL-QFP44-U012 | SM59D04G2L25JP *44PL | WL-PL44-U001 |
| SM59D04G2L25JP *44PLCC | WL-PL44-P003 | SM59D04G2L25PP | Null |
| SM59D04G2L25QP *44TQFP | WL-QFP44-U012 | SM59R02A1C | Null |
| SM59R02A1C *44PL | WL-PL44-U001 | SM59R02A1C *44QFP | WL-QFP44-U022 |
| SM59R02A1C *48TQFP | WL-TQFP48-U001 | SM59R02A1L | Null |
| SM59R02A1L *44PL | WL-PL44-U001 | SM59R02A1L *44QFP | WL-QFP44-U022 |
| SM59R02A1L *48TQFP | WL-TQFP48-U001 | SM59R02A2C25J *44PL | WL-PL44-U001 |
| SM59R02A2C25J(ISP) | WL-ISP-U001 | SM59R02A2C25P | Null |
| SM59R02A2C25P(ISP) | WL-ISP-U001 | SM59R02A2C25Q *44QFP | WL-QFP44-U022 |
| SM59R02A2C25Q(ISP) | WL-ISP-U001 | SM59R02A2C25V *48TQFP | WL-TQFP48-U001 |
| SM59R02A2C25V(ISP) | WL-ISP-U001 | SM59R02A2L25J *44PL | WL-PL44-U001 |
| SM59R02A2L25J(ISP) | WL-ISP-U001 | SM59R02A2L25P | Null |
| SM59R02A2L25P(ISP) | WL-ISP-U001 | SM59R02A2L25Q *44QFP | WL-QFP44-U022 |
| SM59R02A2L25Q(ISP) | WL-ISP-U001 | SM59R02A2L25V *48TQFP | WL-TQFP48-U001 |
| SM59R02A2L25V(ISP) | WL-ISP-U001 | SM59R02G1 | Null |
| SM59R02G1 *44PL | WL-PL44-U001 | SM59R02G1 *44TQFP | WL-QFP44-U012 |
| SM59R03A1C | Null | SM59R03A1C *44PL | WL-PL44-U001 |
| SM59R03A1C *44QFP | WL-QFP44-U022 | SM59R03A1C *48TQFP | WL-TQFP48-U001 |
| SM59R03A1L | Null | SM59R03A1L *44PL | WL-PL44-U001 |
| SM59R03A1L *44QFP | WL-QFP44-U022 | SM59R03A1L *48TQFP | WL-TQFP48-U001 |
| SM59R03A2C25J *44PL | WL-PL44-U001 | SM59R03A2C25J(ISP) | WL-ISP-U001 |
| SM59R03A2C25P | Null | SM59R03A2C25P(ISP) | WL-ISP-U001 |
| SM59R03A2C25Q *44QFP | WL-QFP44-U022 | SM59R03A2C25Q(ISP) | WL-ISP-U001 |
| SM59R03A2C25V *48TQFP | WL-TQFP48-U001 | SM59R03A2C25V(ISP) | WL-ISP-U001 |
| SM59R03A2L25J *44PL | WL-PL44-U001 | SM59R03A2L25J(ISP) | WL-ISP-U001 |
| SM59R03A2L25P | Null | SM59R03A2L25P(ISP) | WL-ISP-U001 |
| SM59R03A2L25Q *44QFP | WL-QFP44-U022 | SM59R03A2L25Q(ISP) | WL-ISP-U001 |
| SM59R03A2L25V *48TQFP | WL-TQFP48-U001 | SM59R03A2L25V(ISP) | WL-ISP-U001 |
| SM59R04A1C | Null | SM59R04A1C *44PL | WL-PL44-U001 |
| SM59R04A1C *44QFP | WL-QFP44-U022 | SM59R04A1C *48TQFP | WL-TQFP48-U001 |
| SM59R04A1L | Null | SM59R04A1L *44PL | WL-PL44-U001 |
| SM59R04A1L *44QFP | WL-QFP44-U022 | SM59R04A1L *48TQFP | WL-TQFP48-U001 |
| SM59R04A2C25J *44PL | WL-PL44-U001 | SM59R04A2C25J(ISP) | WL-ISP-U001 |
| SM59R04A2C25P | Null | SM59R04A2C25P(ISP) | WL-ISP-U001 |
| SM59R04A2C25Q *44QFP | WL-QFP44-U022 | SM59R04A2C25Q(ISP) | WL-ISP-U001 |
| SM59R04A2C25V *48TQFP | WL-TQFP48-U001 | SM59R04A2C25V(ISP) | WL-ISP-U001 |
| SM59R04A2L25J *44PL | WL-PL44-U001 | SM59R04A2L25J(ISP) | WL-ISP-U001 |
| SM59R04A2L25P | Null | SM59R04A2L25P(ISP) | WL-ISP-U001 |
| SM59R04A2L25Q *44QFP | WL-QFP44-U022 | SM59R04A2L25Q(ISP) | WL-ISP-U001 |
| SM59R04A2L25V *48TQFP | WL-TQFP48-U001 | SM59R04A2L25V(ISP) | WL-ISP-U001 |
| SM59R05A3C25J *44PL | WL-PL44-U001 | SM59R05A3C25J(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| SM59R05A3C25P | Null | SM59R05A3C25P(ISP) | WL-ISP-U001 |
| SM59R05A3C25Q *44QFP | WL-QFP44-U022 | SM59R05A3C25Q(ISP) | WL-ISP-U001 |
| SM59R05A3C25V *48TQFP | WL-TQFP48-U001 | SM59R05A3C25V(ISP) | WL-ISP-U001 |
| SM59R05A3L25J *44PL | WL-PL44-U001 | SM59R05A3L25J(ISP) | WL-ISP-U001 |
| SM59R05A3L25P | Null | SM59R05A3L25P(ISP) | WL-ISP-U001 |
| SM59R05A3L25Q *44QFP | WL-QFP44-U022 | SM59R05A3L25Q(ISP) | WL-ISP-U001 |
| SM59R05A3L25V *48TQFP | WL-TQFP48-U001 | SM59R05A3L25V(ISP) | WL-ISP-U001 |
| SM59R05A5C25J *44PL | WL-PL44-U001 | SM59R05A5C25J(ISP) | WL-ISP-U001 |
| SM59R05A5C25P | Null | SM59R05A5C25P(ISP) | WL-ISP-U001 |
| SM59R05A5C25Q *44QFP | WL-QFP44-U022 | SM59R05A5C25Q(ISP) | WL-ISP-U001 |
| SM59R05A5C25V *48TQFP | WL-TQFP48-U001 | SM59R05A5C25V(ISP) | WL-ISP-U001 |
| SM59R05A5L25J *44PL | WL-PL44-U001 | SM59R05A5L25J(ISP) | WL-ISP-U001 |
| SM59R05A5L25P | Null | SM59R05A5L25P(ISP) | WL-ISP-U001 |
| SM59R05A5L25Q *44QFP | WL-QFP44-U022 | SM59R05A5L25Q(ISP) | WL-ISP-U001 |
| SM59R05A5L25V *48TQFP | WL-TQFP48-U001 | SM59R05A5L25V(ISP) | WL-ISP-U001 |
| SM59R05G6W40P | Null | SM59R05G6W40P(ISP) | WL-ISP-U001 |
| SM59R05G6W44J *44PL | WL-PL44-U001 | SM59R05G6W44J(ISP) | WL-ISP-U001 |
| SM59R05G6W44Q *44TQFP | WL-QFP44-U012 | SM59R05G6W44Q(ISP) | WL-ISP-U001 |
| SM59R05G6W48V *48TQFP | WL-TQFP48-U001 | SM59R05G6W48V(ISP) | WL-ISP-U001 |
| SM59R05G6W64Q *64TQFP | WL-TQFP64-M315 | SM59R05G6W64Q(ISP) | WL-ISP-U001 |
| SM59R09A3C25J *44PL | WL-PL44-U001 | SM59R09A3C25J(ISP) | WL-ISP-U001 |
| SM59R09A3C25P | Null | SM59R09A3C25P(ISP) | WL-ISP-U001 |
| SM59R09A3C25Q *44QFP | WL-QFP44-U022 | SM59R09A3C25Q(ISP) | WL-ISP-U001 |
| SM59R09A3C25V *48TQFP | WL-TQFP48-U001 | SM59R09A3C25V(ISP) | WL-ISP-U001 |
| SM59R09A3L25J *44PL | WL-PL44-U001 | SM59R09A3L25J(ISP) | WL-ISP-U001 |
| SM59R09A3L25P | Null | SM59R09A3L25P(ISP) | WL-ISP-U001 |
| SM59R09A3L25Q *44QFP | WL-QFP44-U022 | SM59R09A3L25Q(ISP) | WL-ISP-U001 |
| SM59R09A3L25V *48TQFP | WL-TQFP48-U001 | SM59R09A3L25V(ISP) | WL-ISP-U001 |
| SM59R09A5C25J *44PL | WL-PL44-U001 | SM59R09A5C25J(ISP) | WL-ISP-U001 |
| SM59R09A5C25P | Null | SM59R09A5C25P(ISP) | WL-ISP-U001 |
| SM59R09A5C25Q *44QFP | WL-QFP44-U022 | SM59R09A5C25Q(ISP) | WL-ISP-U001 |
| SM59R09A5C25V *48TQFP | WL-TQFP48-U001 | SM59R09A5C25V(ISP) | WL-ISP-U001 |
| SM59R09A5L25J *44PL | WL-PL44-U001 | SM59R09A5L25J(ISP) | WL-ISP-U001 |
| SM59R09A5L25P | Null | SM59R09A5L25P(ISP) | WL-ISP-U001 |
| SM59R09A5L25Q *44QFP | WL-QFP44-U022 | SM59R09A5L25Q(ISP) | WL-ISP-U001 |
| SM59R09A5L25V *48TQFP | WL-TQFP48-U001 | SM59R09A5L25V(ISP) | WL-ISP-U001 |
| SM59R09G6W40P | Null | SM59R09G6W40P(ISP) | WL-ISP-U001 |
| SM59R09G6W44J *44PL | WL-PL44-U001 | SM59R09G6W44J(ISP) | WL-ISP-U001 |
| SM59R09G6W44Q *44TQFP | WL-QFP44-U012 | SM59R09G6W44Q(ISP) | WL-ISP-U001 |
| SM59R09G6W48V *48TQFP | WL-TQFP48-U001 | SM59R09G6W48V(ISP) | WL-ISP-U001 |
| SM59R09G6W64Q *64TQFP | WL-TQFP64-M315 | SM59R09G6W64Q(ISP) | WL-ISP-U001 |
| SM59R16A3C25J *44PL | WL-PL44-U001 | SM59R16A3C25J(ISP) | WL-ISP-U001 |
| SM59R16A3C25P | Null | SM59R16A3C25P(ISP) | WL-ISP-U001 |
| SM59R16A3C25Q *44QFP | WL-QFP44-U022 | SM59R16A3C25Q(ISP) | WL-ISP-U001 |
| SM59R16A3C25V *48TQFP | WL-TQFP48-U001 | SM59R16A3C25V(ISP) | WL-ISP-U001 |
| SM59R16A3L25J *44PL | WL-PL44-U001 | SM59R16A3L25J(ISP) | WL-ISP-U001 |
| SM59R16A3L25P | Null | SM59R16A3L25P(ISP) | WL-ISP-U001 |
| SM59R16A3L25Q *44QFP | WL-QFP44-U022 | SM59R16A3L25Q(ISP) | WL-ISP-U001 |
| SM59R16A3L25V *48TQFP | WL-TQFP48-U001 | SM59R16A3L25V(ISP) | WL-ISP-U001 |
| SM59R16A5C25J *44PL | WL-PL44-U001 | SM59R16A5C25J(ISP) | WL-ISP-U001 |
| SM59R16A5C25P | Null | SM59R16A5C25P(ISP) | WL-ISP-U001 |
| SM59R16A5C25Q *44QFP | WL-QFP44-U022 | SM59R16A5C25Q(ISP) | WL-ISP-U001 |
| SM59R16A5C25V *48TQFP | WL-TQFP48-U001 | SM59R16A5C25V(ISP) | WL-ISP-U001 |
| SM59R16A5L25J *44PL | WL-PL44-U001 | SM59R16A5L25J(ISP) | WL-ISP-U001 |
| SM59R16A5L25P | Null | SM59R16A5L25P(ISP) | WL-ISP-U001 |
| SM59R16A5L25Q *44QFP | WL-QFP44-U022 | SM59R16A5L25Q(ISP) | WL-ISP-U001 |
| SM59R16A5L25V *48TQFP | WL-TQFP48-U001 | SM59R16A5L25V(ISP) | WL-ISP-U001 |
| SM59R16G6W40P | Null | SM59R16G6W40P(ISP) | WL-ISP-U001 |
| SM59R16G6W44J *44PL | WL-PL44-U001 | SM59R16G6W44J(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| SM59R16G6W44Q *44TQFP | WL-QFP44-U012 | SM59R16G6W44Q(ISP) | WL-ISP-U001 |
| SM59R16G6W48V *48TQFP | WL-TQFP48-U001 | SM59R16G6W48V(ISP) | WL-ISP-U001 |
| SM59R16G6W64Q *64TQFP | WL-TQFP64-M315 | SM59R16G6W64Q(ISP) | WL-ISP-U001 |
| SM7908 | Null | SM7908 *44PL | WL-PL44-U001 |
| SM7908 *44QFP | WL-QFP44-U012 | SM79108CxxJ *44PL | WL-PL44-U001 |
| SM79108CxxJ *44PLCC | WL-PL44-P004 | SM79108CxxP | Null |
| SM79108CxxQ *44QFP | WL-QFP44-U012 | SM79164CxxJ *44PL | WL-PL44-U001 |
| SM79164CxxJ *44PLCC | WL-PL44-P004 | SM79164CxxP | Null |
| SM79164CxxQ *44QFP | WL-QFP44-U012 | SM79164LxxJ *44PL | WL-PL44-U001 |
| SM79164LxxP | Null | SM79164LxxQ *44QFP | WL-QFP44-U012 |
| SM79164VxxJ *44PL | WL-PL44-U001 | SM79164VxxP | Null |
| SM79164VxxQ *44QFP | WL-QFP44-U012 | SM79204X2 | Null |
| SM7964 | Null | SM7964 *44PL | WL-PL44-U001 |
| SM7964 *44PLCC | WL-PL44-P004 | SM7964 *44QFP | WL-QFP44-U012 |
| SM7964A | Null | SM7964A *44PL | WL-PL44-U001 |
| SM7964A *44QFP | WL-QFP44-U012 | SM894051C25 | Null |
| SM894051C25 *20SOIC | WL-SOP28-U001 | SM894051C40 | Null |
| SM894051C40 *20SOIC | WL-SOP28-U001 | SM894051L25 | Null |
| SM894051L25 *20SOIC | WL-SOP28-U001 | SM89516A | Null |
| SM89516A *44PL | WL-PL44-U001 | SM89516A *44PLCC | WL-PL44-P004 |
| SM89516A *44QFP | WL-QFP44-U012 | SM89516AC | Null |
| SM89516AC *44PL | WL-PL44-U001 | SM89516AC *44PLCC | WL-PL44-P004 |
| SM89516AC *44QFP | WL-QFP44-U012 | SM89516AL *44PL | WL-PL44-U001 |
| SM89516AL *44PLCC | WL-PL44-P004 | SM89516AL *44QFP | WL-QFP44-U012 |
| SM89516B | Null | SM89516B *44PL | WL-PL44-U001 |
| SM89516B *44TQFP | WL-QFP44-U002 | SM89516BW40PP | Null |
| SM89516BW44JP *44PL | WL-PL44-U001 | SM89516BW44QP*44TQFP | WL-QFP44-U002 |
| SM89516C | Null | SM89516C *44PL | WL-PL44-U001 |
| SM89516C *44PLCC | WL-PL44-P004 | SM89516C *44QFP | WL-QFP44-U012 |
| SM89516L *44PL | WL-PL44-U001 | SM89516L *44PLCC | WL-PL44-P004 |
| SM89516L *44QFP | WL-QFP44-U012 | SM8951AC | Null |
| SM8951AC *44PL | WL-PL44-U001 | SM8951AC *44PLCC | WL-PL44-P004 |
| SM8951AC *44QFP | WL-QFP44-U012 | SM8951AL *44PL | WL-PL44-U001 |
| SM8951AL *44PLCC | WL-PL44-P004 | SM8951AL *44QFP | WL-QFP44-U012 |
| SM8951BC | Null | SM8951BC *44PL | WL-PL44-U001 |
| SM8951BC *44PLCC | WL-PL44-P004 | SM8951BC *44QFP | WL-QFP44-U012 |
| SM8951BL | Null | SM8951BL *44PL | WL-PL44-U001 |
| SM8951BL *44PLCC | WL-PL44-P004 | SM8951BL *44QFP | WL-QFP44-U012 |
| SM8951C | Null | SM8951C *44PL | WL-PL44-U001 |
| SM8951C *44PLCC | WL-PL44-P004 | SM8951C *44QFP | WL-QFP44-U012 |
| SM8951L *44PL | WL-PL44-U001 | SM8951L *44PLCC | WL-PL44-P004 |
| SM8951L *44QFP | WL-QFP44-U012 | SM8952AC | Null |
| SM8952AC *44PL | WL-PL44-U001 | SM8952AC *44PLCC | WL-PL44-P004 |
| SM8952AC *44QFP | WL-QFP44-U012 | SM8952AL *44PL | WL-PL44-U001 |
| SM8952AL *44PLCC | WL-PL44-P004 | SM8952AL *44QFP | WL-QFP44-U012 |
| SM8952B | Null | SM8952B *44PL | WL-PL44-U001 |
| SM8952B *44TQFP | WL-QFP44-U002 | SM8952BW40PP | Null |
| SM8952BW44JP *44PL | WL-PL44-U001 | SM8952BW44QP *44TQFP | WL-QFP44-U002 |
| SM8952C | Null | SM8952C *44PL | WL-PL44-U001 |
| SM8952C *44PLCC | WL-PL44-P004 | SM8952C *44QFP | WL-QFP44-U012 |
| SM8952L *44PL | WL-PL44-U001 | SM8952L *44PLCC | WL-PL44-P004 |
| SM8952L *44QFP | WL-QFP44-U012 | SM8954AC | Null |
| SM8954AC *44PL | WL-PL44-U001 | SM8954AC *44PLCC | WL-PL44-P004 |
| SM8954AC *44QFP | WL-QFP44-U012 | SM8954AL | Null |
| SM8954AL *44PL | WL-PL44-U001 | SM8954AL *44PLCC | WL-PL44-P004 |
| SM8954AL *44QFP | WL-QFP44-U012 | SM8954B | Null |
| SM8954B *44PL | WL-PL44-U001 | SM8954B *44TQFP | WL-QFP44-U002 |
| SM8954BW40PP | Null | SM8954BW44JP *44PL | WL-PL44-U001 |
| SM8954BW44QP*44TQFP | WL-QFP44-U002 | SM8954C | Null |

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|---|---|---|---|
| SM8954C *44PL | WL-PL44-U001 | SM8954C *44PLCC | WL-PL44-P004 |
| SM8954C *44QFP | WL-QFP44-U012 | SM8954L | Null |
| SM8954L *44PL | WL-PL44-U001 | SM8954L *44PLCC | WL-PL44-P004 |
| SM8954L *44QFP | WL-QFP44-U012 | SM8958AC | Null |
| SM8958AC *44PL | WL-PL44-U001 | SM8958AC *44PLCC | WL-PL44-P004 |
| SM8958AC *44QFP | WL-QFP44-U012 | SM8958AL *44PL | WL-PL44-U001 |
| SM8958AL *44PLCC | WL-PL44-P004 | SM8958AL *44QFP | WL-QFP44-U012 |
| SM8958B | Null | SM8958B *44PL | WL-PL44-U001 |
| SM8958B *44TQFP | WL-QFP44-U002 | SM8958BW40PP | Null |
| SM8958BW44JP *44PL | WL-PL44-U001 | SM8958BW44QP *44TQFP | WL-QFP44-U002 |
| SM8958C | Null | SM8958C *44PL | WL-PL44-U001 |
| SM8958C *44PLCC | WL-PL44-P004 | SM8958C *44QFP | WL-QFP44-U012 |
| SM8958L *44PL | WL-PL44-U001 | SM8958L *44PLCC | WL-PL44-P004 |
| SM8958L *44QFP | WL-QFP44-U012 | SSU2C508 | Null |
| SSU2C508N | Null | SSU6C676 | Null |
| SSU6C676 *14SOP | WL-SOP16-U001 | SSU6C72 | Null |
| SSU6C72 *28SOP | WL-SOP28-U011 | SSU6C73 | Null |
| SSU6C73 *28SOP | WL-SOP28-U011 | SSU6C74 | Null |
| SSU6C74 *40SOP | WL-SOP40-U001 | SSU7301 | Null |
| SSU7301 *44PL | WL-PL44-U001 | SSU7301 *44PLCC | WL-PL44-P004 |
| SSU7301 *44QFP | WL-QFP44-U012 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| F29C31004B | Null | F29C31004B *32PL | WL-PL32-U001 |
| F29C31004B *32TS | WL-TSOP48-U001 | F29C31004T | Null |
| F29C31004T *32PL | WL-PL32-U001 | F29C31004T *32TS | WL-TSOP48-U001 |
| F29C31400T *48TS | WL-TSOP48-U002 | F29C51001B | Null |
| F29C51001B *32PL | WL-PL32-U001 | F29C51001B *32TS | WL-TSOP48-U001 |
| F29C51001T | Null | F29C51001T *32PL | WL-PL32-U001 |
| F29C51001T *32TS | WL-TSOP48-U001 | F29C51002B | Null |
| F29C51002B *32PL | WL-PL32-U001 | F29C51002B *32TS | WL-TSOP48-U001 |
| F29C51002T | Null | F29C51002T *32PL | WL-PL32-U001 |
| F29C51002T *32TS | WL-TSOP48-U001 | F29C51004B | Null |
| F29C51004B *32PL | WL-PL32-U001 | F29C51004B *32TS | WL-TSOP48-U001 |
| F29C51004T | Null | F29C51004T *32PL | WL-PL32-U001 |
| F29C51004T *32TS | WL-TSOP48-U001 | S29C31001T | Null |
| S29C31001T *32PL | WL-PL32-U001 | S29C31001T *32TS | WL-TSOP48-U001 |
| S29C31004B | Null | S29C31004B *32PL | WL-PL32-U001 |
| S29C31004B *32TS | WL-TSOP48-U001 | S29C31004T | Null |
| S29C31004T *32PL | WL-PL32-U001 | S29C31004T *32TS | WL-TSOP48-U001 |
| S29C51001B | Null | S29C51001B *32PL | WL-PL32-U001 |
| S29C51001B *32TS | WL-TSOP48-U001 | S29C51001T | Null |
| S29C51001T *32PL | WL-PL32-U001 | S29C51001T *32TS | WL-TSOP48-U001 |
| S29C51002B | Null | S29C51002B *32PL | WL-PL32-U001 |
| S29C51002B *32TS | WL-TSOP48-U001 | S29C51002T | Null |
| S29C51002T *32PL | WL-PL32-U001 | S29C51002T *32TS | WL-TSOP48-U001 |
| S29C51004B | Null | S29C51004B *32PL | WL-PL32-U001 |
| S29C51004B *32TS | WL-TSOP48-U001 | S29C51004T | Null |
| S29C51004T *32PL | WL-PL32-U001 | S29C51004T *32TS | WL-TSOP48-U001 |

SYNERTEK

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SY2716 | Null | | |

ST

SPROM MPU PLD E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 25P28V6G *8MLP | WL-DFN8-U511 | 25P28V6P *16SO | WL-SOP28-U001 |
| M2201VB | Null | M2201VB(ISP) | WL-ISP-U001 |
| M2201VM *8SOP | WL-SOP8-U001 | M2201VM *8SOP(ISP) | WL-ISP-U001 |
| M2201WB | Null | M2201WB(ISP) | WL-ISP-U001 |
| M2201WM *8SOP | WL-SOP8-U001 | M2201WM *8SOP(ISP) | WL-ISP-U001 |
| M24128 | Null | M24128-A | Null |
| M24128-AMN *8SO | WL-SOP8-U001 | M24128-B | Null |
| M24128-BMN *8SO | WL-SOP8-U001 | M24128-BR | Null |
| M24128-BRMN *8SO | WL-SOP8-U001 | M24128-BW | Null |
| M24128-BWMN *8SO | WL-SOP8-U001 | M24128-MN *8SO | WL-SOP8-U001 |
| M24128-MW *8SOP | WL-SOP20-U001 | M24128-R | Null |
| M24128-RMN *8SO | WL-SOP8-U001 | M24164 | Null |
| M24164-MN *8SO | WL-SOP8-U001 | M24256 | Null |
| M24256-A | Null | M24256-AMN *8SO | WL-SOP8-U001 |
| M24256-AW | Null | M24256-AWMN *8SO | WL-SOP8-U001 |
| M24256-B | Null | M24256-BMN *8SO | WL-SOP8-U001 |
| M24256-BR | Null | M24256-BRMN *8SO | WL-SOP8-U001 |
| M24256-BW | Null | M24256-BWMN *8SO | WL-SOP8-U001 |
| M24256-MN *8SO | WL-SOP8-U001 | M24256-MW *8SOP | WL-SOP20-U001 |
| M24256-R | Null | M24256-RMN *8SO | WL-SOP8-U001 |
| M24512 | Null | M24512-DRDW *8TSSOP | WL-SSOP28-U001 |
| M24512-DRMB *8DFN | WL-DFN8-U101 | M24512-DRMN *8SOP | WL-SOP8-U001 |
| M24512-DRMW *8SOIC | WL-SOP20-U001 | M24512-MW *8SOP | WL-SOP20-U001 |
| M24512-RDW *8TSSOP | WL-SSOP28-U001 | M24512-RMB *8DFN | WL-DFN8-U101 |
| M24512-RMN *8SOP | WL-SOP8-U001 | M24512-RMW *8SOIC | WL-SOP20-U001 |
| M24512-SBN | Null | M24512-SMW *8SOP | WL-SOP20-U001 |
| M24512-WDW *8TSSOP | WL-SSOP28-U001 | M24512-WMB *8DFN | WL-DFN8-U101 |
| M24512-WMN *8SOP | WL-SOP8-U001 | M24512-WMW *8SOIC | WL-SOP20-U001 |
| M24C01 | Null | M24C01-DW *8SSOP | WL-SSOP28-U001 |
| M24C01-MN *8SO | WL-SOP8-U001 | M24C01-MW *8SSOP | WL-SSOP34-U001 |
| M24C01-R | Null | M24C01-RDW *8SSOP | WL-SSOP28-U001 |
| M24C01-RMN *8SO | WL-SOP8-U001 | M24C01-RMW *8SSOP | WL-SSOP34-U001 |
| M24C01-SDW *8SSOP | WL-SSOP28-U001 | M24C01-SMW *8SSOP | WL-SSOP34-U001 |
| M24C01-W | Null | M24C01-WDW *8SSOP | WL-SSOP28-U001 |
| M24C01-WMN *8SO | WL-SOP8-U001 | M24C01-WMW *8SSOP | WL-SSOP34-U001 |
| M24C02 | Null | M24C02-DW *8SSOP | WL-SSOP28-U001 |
| M24C02-MN *8SO | WL-SOP8-U001 | M24C02-MW *8SSOP | WL-SSOP34-U001 |
| M24C02-R | Null | M24C02-RDW *8SSOP | WL-SSOP28-U001 |
| M24C02-RMN *8SO | WL-SOP8-U001 | M24C02-RMW *8SSOP | WL-SSOP34-U001 |
| M24C02-SDW *8SSOP | WL-SSOP28-U001 | M24C02-SMW *8SSOP | WL-SSOP34-U001 |
| M24C02-W | Null | M24C02-WDW *8SSOP | WL-SSOP28-U001 |
| M24C02-WMN *8SO | WL-SOP8-U001 | M24C02-WMW *8SSOP | WL-SSOP34-U001 |
| M24C04 | Null | M24C04-DW *8SSOP | WL-SSOP28-U001 |
| M24C04-MN *8SO | WL-SOP8-U001 | M24C04-MW *8SSOP | WL-SSOP34-U001 |
| M24C04-R | Null | M24C04-RDW *8SSOP | WL-SSOP28-U001 |
| M24C04-RMN *8SO | WL-SOP8-U001 | M24C04-RMW *8SSOP | WL-SSOP34-U001 |
| M24C04-SDW *8SSOP | WL-SSOP28-U001 | M24C04-SMW *8SSOP | WL-SSOP34-U001 |
| M24C04-W | Null | M24C04-WDW *8SSOP | WL-SSOP28-U001 |

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|---|---|---|---|
| M24C04-WMN *8SO | WL-SOP8-U001 | M24C04-WMW *8SSOP | WL-SSOP34-U001 |
| M24C08 | Null | M24C08-DW *8SSOP | WL-SSOP28-U001 |
| M24C08-MN *8SO | WL-SOP8-U001 | M24C08-MW *8SSOP | WL-SSOP34-U001 |
| M24C08-R | Null | M24C08-RDW *8SSOP | WL-SSOP28-U001 |
| M24C08-RMN *8SO | WL-SOP8-U001 | M24C08-RMW *8SSOP | WL-SSOP34-U001 |
| M24C08-SDW *8SSOP | WL-SSOP28-U001 | M24C08-SMW *8SSOP | WL-SSOP34-U001 |
| M24C08-W | Null | M24C08-WDW *8SSOP | WL-SSOP28-U001 |
| M24C08-WMN *8SO | WL-SOP8-U001 | M24C08-WMW *8SSOP | WL-SSOP34-U001 |
| M24C128 | Null | M24C128-RBN | Null |
| M24C128-RMN *8SO | WL-SOP8-U001 | M24C128-RMW *8SSOP | WL-SSOP34-U001 |
| M24C128-WBN | Null | M24C128-WMN *8SO | WL-SOP8-U001 |
| M24C128-WMW *8SSOP | WL-SSOP34-U001 | M24C16 | Null |
| M24C16-DW *8SSOP | WL-SSOP28-U001 | M24C16-MN *8SO | WL-SOP8-U001 |
| M24C16-MW *8SSOP | WL-SSOP34-U001 | M24C16-R | Null |
| M24C16-RDW *8SSOP | WL-SSOP28-U001 | M24C16-RMN *8SO | WL-SOP8-U001 |
| M24C16-RMW *8SSOP | WL-SSOP34-U001 | M24C16-SDW *8SSOP | WL-SSOP28-U001 |
| M24C16-SMW *8SSOP | WL-SSOP34-U001 | M24C16-W | Null |
| M24C16-WDW *8SSOP | WL-SSOP28-U001 | M24C16-WMN *8SO | WL-SOP8-U001 |
| M24C16-WMW *8SSOP | WL-SSOP34-U001 | M24C256 | Null |
| M24C256-RBN | Null | M24C256-RMN *8SO | WL-SOP8-U001 |
| M24C256-RMW *8SSOP | WL-SSOP34-U001 | M24C256-WBN | Null |
| M24C256-WMN *8SO | WL-SOP8-U001 | M24C256-WMW *8SSOP | WL-SSOP34-U001 |
| M24C32 | Null | M24C32-DW *8SSOP | WL-SSOP28-U001 |
| M24C32-FMC *8UFDFPN | WL-DFN8-U101 | M24C32-MN *8SO | WL-SOP8-U001 |
| M24C32-MW *8SSOP | WL-SSOP34-U001 | M24C32-R | Null |
| M24C32-RDW *8SSOP | WL-SSOP28-U001 | M24C32-RMC *8UFDFPN | WL-DFN8-U101 |
| M24C32-RMN *8SO | WL-SOP8-U001 | M24C32-RMW *8SSOP | WL-SSOP34-U001 |
| M24C32-S | Null | M24C32-SDW *8SO | WL-SSOP28-U001 |
| M24C32-SMN *8SO | WL-SOP8-U001 | M24C32-SMW *8SSOP | WL-SSOP34-U001 |
| M24C32-W | Null | M24C32-WDW *8SSOP | WL-SSOP28-U001 |
| M24C32-WMC *8UFDFPN | WL-DFN8-U101 | M24C32-WMN *8SO | WL-SOP8-U001 |
| M24C32-WMW *8SSOP | WL-SSOP34-U001 | M24C32-XMC *8UFDFPN | WL-DFN8-U101 |
| M24C64 | Null | M24C64-DW *8SSOP | WL-SSOP28-U001 |
| M24C64-MN *8SO | WL-SOP8-U001 | M24C64-MW *8SSOP | WL-SSOP34-U001 |
| M24C64-R | Null | M24C64-RDW *8SSOP | WL-SSOP28-U001 |
| M24C64-RMN *8SO | WL-SOP8-U001 | M24C64-RMW *8SSOP | WL-SSOP34-U001 |
| M24C64-S | Null | M24C64-SDW *8SSOP | WL-SSOP28-U001 |
| M24C64-SMN *8SO | WL-SOP8-U001 | M24C64-SMW *8SSOP | WL-SSOP34-U001 |
| M24C64-W | Null | M24C64-WDW *8SSOP | WL-SSOP28-U001 |
| M24C64-WMN *8SO | WL-SOP8-U001 | M24C64-WMW *8SSOP | WL-SSOP34-U001 |
| M24M01-FDW *8TSSOP | WL-SSOP28-U001 | M24M01-HRMN *8SOP | WL-SOP8-U001 |
| M24M01-HRMW *8SOIC | WL-SOP20-U001 | M24M01-RDW *8TSSOP | WL-SSOP28-U001 |
| M24M01-RMN *8SOP | WL-SOP8-U001 | M24M01-RMW *8SOIC | WL-SOP20-U001 |
| M24M01-SLA *8LGA | WL-DFN8-U511 | M24M01-VLA *8LGA | WL-DFN8-U511 |
| M24M01-WMN *8SOP | WL-SOP8-U001 | M24M01-WMW *8SOIC | WL-SOP20-U001 |
| M24M02-DRMN *8SOP | WL-SOP8-U001 | M25P05 *8SO | WL-SOP8-U001 |
| M25P05 *8SO(ISP) | WL-ISP-U001 | M25P05 *8SOP | WL-SOP20-U001 |
| M25P05 *8SOP(ISP) | WL-ISP-U001 | M25P05A *8SO | WL-SOP8-U001 |
| M25P05A *8SO(ISP) | WL-ISP-U001 | M25P05A *8SOP | WL-SOP20-U001 |
| M25P05A *8SOP(ISP) | WL-ISP-U001 | M25P10 *8SO | WL-SOP8-U001 |
| M25P10 *8SO(ISP) | WL-ISP-U001 | M25P10 *8SOP | WL-SOP20-U001 |
| M25P10 *8SOP(ISP) | WL-ISP-U001 | M25P128VME *8MLP | WL-DFN8-U511 |
| M25P128VME *8MLP(ISP) | WL-ISP-U001 | M25P128VMF *16SO | WL-SOP28-U001 |
| M25P128VMF *16SOIC(ISP) | WL-ISP-U001 | M25P16VME *8MLP | WL-SOP20-U001 |
| M25P16VME *8MLP(ISP) | WL-ISP-U001 | M25P16VMF *16SOP | WL-SOP28-U001 |
| M25P20 *8SO | WL-SOP8-U001 | M25P20 *8SO(ISP) | WL-ISP-U001 |
| M25P20 *8SOP | WL-SOP20-U001 | M25P20 *8SOP(ISP) | WL-ISP-U001 |
| M25P32VME *8MLP | WL-SOP20-U001 | M25P32VME *8MLP(ISP) | WL-ISP-U001 |
| M25P32VMF *16SO | WL-SOP28-U001 | M25P40 *8SO | WL-SOP8-U001 |

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| M25P40 *8SO(ISP) | WL-ISP-U001 | M25P40 *8SOP | WL-SOP20-U001 |
| M25P40 *8SOP(ISP) | WL-ISP-U001 | M25P64VME *8MLP | WL-DFN8-U511 |
| M25P64VME *8MLP(ISP) | WL-ISP-U001 | M25P64VMF *16SO | WL-SOP28-U001 |
| M25P64VMF *16SOIC(ISP) | WL-ISP-U001 | M25P80 *8SOP | WL-SOP20-U001 |
| M25P80 *8SOP(ISP) | WL-ISP-U001 | M25P80-VMC *8MLP | WL-DFN8-U301 |
| M25PE10VMP *8MLP | WL-DFN8-U501 | M25PE10VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE10VMW *8SO | WL-SOP8-U001 | M25PE10VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE16-VMP *8MLP | WL-DFN8-U501 | M25PE16-VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE16-VMW *8SO | WL-SOP8-U001 | M25PE16-VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE16VMP *8MLP | WL-DFN8-U501 | M25PE16VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE16VMW *8SO | WL-SOP8-U001 | M25PE16VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE20VMP *8MLP | WL-DFN8-U501 | M25PE20VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE20VMW *8SO | WL-SOP8-U001 | M25PE20VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE40VMN *8SON | WL-DFN8-U501 | M25PE40VMN *8SON(ISP) | WL-ISP-U001 |
| M25PE40VMP *8MLP | WL-DFN8-U501 | M25PE40VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE40VMW *8SO | WL-SOP8-U001 | M25PE40VMW *8SO(ISP) | WL-ISP-U001 |
| M25PE80VMN *8SON | WL-DFN8-U501 | M25PE80VMN *8SON(ISP) | WL-ISP-U001 |
| M25PE80VMP *8MLP | WL-DFN8-U501 | M25PE80VMP *8MLP(ISP) | WL-ISP-U001 |
| M25PE80VMW *8SO | WL-SOP8-U001 | M25PE80VMW *8SO(ISP) | WL-ISP-U001 |
| M25PX16-V (ISP) | WL-ISP-U001 | M25PX16-VMN *8SO | WL-SOP8-U001 |
| M25PX16-VMP *8SON | WL-DFN8-U501 | M25PX16-VMW *8SOP | WL-SOP20-U001 |
| M25PX16-VZM *24EBGA | WL-EBGA24-U001 | M25PX32-V (ISP) | WL-ISP-U001 |
| M25PX32-VMF *16SOIC | WL-SOP28-U001 | M25PX32-VMP *8SON | WL-DFN8-U501 |
| M25PX32-VMW *8SOP | WL-SOP20-U001 | M25PX32-VZM *24EBGA | WL-EBGA24-U001 |
| M25PX64-V (ISP) | WL-ISP-U001 | M25PX64-VMD *8SON | WL-DFN8-U501 |
| M25PX64-VMF *16SOIC | WL-SOP28-U001 | M25PX64-VMP *8SON | WL-DFN8-U501 |
| M25PX64-VZM *24EBGA | WL-EBGA24-U001 | M25PX80-V (ISP) | WL-ISP-U001 |
| M25PX80-VBA | Null | M25PX80-VMN *8SO | WL-SOP8-U001 |
| M25PX80-VMP *8SON | WL-DFN8-U501 | M25PX80-VMW *8SOP | WL-SOP20-U001 |
| M34A02-VDW *8TSSOP | WL-SSOP28-U001 | M34A02-VMN *8SO | WL-SOP8-U001 |
| M34C02-LBN | Null | M34C02-LDW *8TSSOP | WL-SSOP28-U001 |
| M34C02-LMN *8SO | WL-SOP8-U001 | M34C02-RBN | Null |
| M34C02-RDW *8TSSOP | WL-SSOP28-U001 | M34C02-RMN *8SO | WL-SOP8-U001 |
| M34C02-WBN | Null | M34C02-WDW *8TSSOP | WL-SSOP28-U001 |
| M34C02-WMN *8SO | WL-SOP8-U001 | M34D64-WMN *8SO | WL-SOP8-U001 |
| M34E02-FDW *8TSSOP | WL-SSOP8-U051 | M34E02-FMB *8UDFDFPN | WL-DFN8-U501 |
| M34E04-FMB *8UDFDFPN | WL-DFN8-U501 | M34F04-WMN *8SO | WL-SOP8-U001 |
| M35080 | Null | M35080 (ISP) | WL-ISP-U001 |
| M35080 *8SO | WL-SOP8-U001 | M35080 *8SO(ISP) | WL-ISP-U001 |
| M35080-BN3T | Null | M35080-BN3T (ISP) | WL-ISP-U001 |
| M35080-BN6T | Null | M35080-BN6T (ISP) | WL-ISP-U001 |
| M35080-MN3T *8SO | WL-SOP8-U001 | M35080-MN3T *8SO(ISP) | WL-ISP-U001 |
| M35080-MN6T *8SO | WL-SOP8-U001 | M35080-MN6T *8SO(ISP) | WL-ISP-U001 |
| M35160 | Null | M35160 (ISP) | WL-ISP-U001 |
| M35160 *8SO | WL-SOP8-U001 | M35160 *8SO(ISP) | WL-ISP-U001 |
| M35160-BN3T | Null | M35160-BN3T (ISP) | WL-ISP-U001 |
| M35160-BN3T *8SO | WL-SOP8-U001 | M35160-BN3T *8SO(ISP) | WL-ISP-U001 |
| M35160-BN6T | Null | M35160-BN6T (ISP) | WL-ISP-U001 |
| M35160-BN6T *8SO | WL-SOP8-U001 | M35160-BN6T *8SO(ISP) | WL-ISP-U001 |
| M35B32-WDW *8TSSOP | WL-SSOP8-U051 | M35B32-WMC *8UFDFPN | WL-DFN8-U101 |
| M35B32-WMN *8SO | WL-SOP8-U001 | M35B32-WMN *8SO(ISP) | WL-ISP-U001 |
| M35P08 | Null | M35P08 (ISP) | WL-ISP-U001 |
| M35SW08 *8SO | WL-SOP8-U001 | M35SW08 *8SO (ISP) | WL-ISP-U001 |
| M35SW08 *8TSSOP | WL-SSOP28-U001 | M35SW08 *8TSSOP (ISP) | WL-ISP-U001 |
| M35SW08-W *8SO | WL-SOP8-U001 | M35SW08-W *8SO (ISP) | WL-ISP-U001 |
| M35SW08-W *8TSSOP | WL-SSOP28-U001 | M35SW08-W *8TSSOP (ISP) | WL-ISP-U001 |
| M35SW160 *8SO | WL-SOP8-U001 | M35SW160 *8SO(ISP) | WL-ISP-U001 |
| M35SW160 *8TSSOP | WL-SSOP28-U001 | M35SW160 *8TSSOP(ISP) | WL-ISP-U001 |
| M35SW160-W *8SO | WL-SOP8-U001 | M35SW160-W *8SO(ISP) | WL-ISP-U001 |

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| M35SW160-W *8TSSOP | WL-SSOP8-U051 | M35SW160-W *8TSSOP(ISP) | WL-ISP-U001 |
| M45PE10 *8MLP | WL-DFN8-U501 | M45PE10 *8MPL(ISP) | WL-ISP-U001 |
| M45PE10 *8SO(ISP) | WL-ISP-U001 | M45PE10 *8SOIC | WL-SOP8-U001 |
| M45PE16 *8MLP | WL-DFN8-U501 | M45PE16-VMN *8SO | WL-SOP8-U001 |
| M45PE20 *8MLP | WL-DFN8-U501 | M45PE20 *8MPL(ISP) | WL-ISP-U001 |
| M45PE20 *8SO | WL-SOP8-U001 | M45PE20 *8SO(ISP) | WL-ISP-U001 |
| M45PE40 *8MLP | WL-DFN8-U501 | M45PE40 *8MPL(ISP) | WL-ISP-U001 |
| M45PE40 *8SO(ISP) | WL-ISP-U001 | M45PE40 *8SOIC | WL-SOP20-U001 |
| M45PE80 *16SOIC | WL-SOP28-U001 | M45PE80 *8MLP | WL-DFN8-U501 |
| M45PE80 *8MPL(ISP) | WL-ISP-U001 | M45PE80 *8SO(ISP) | WL-ISP-U001 |
| M45PE80-VMN *16SO | WL-SOP28-U001 | M45PE80-VMP *16SO | WL-SOP28-U001 |
| M45PE80-VMS *8SON | WL-DFN8-U501 | M45PE80-VMW *16SO | WL-SOP28-U001 |
| M9306B1 | Null | M9306B1(ISP) | WL-ISP-U001 |
| M9306B6 | Null | M9306B6(ISP) | WL-ISP-U001 |
| M9306M1 *8SO | WL-SOP8-U001 | M9306M1 *8SO(ISP) | WL-ISP-U001 |
| M9306M6 *8SO | WL-SOP8-U001 | M9306M6 *8SO(ISP) | WL-ISP-U001 |
| M93C06 | Null | M93C06(ISP) | WL-ISP-U001 |
| M93C06(x8) | Null | M93C06(x8)(ISP) | WL-ISP-U001 |
| M93C06-MN *8SO | WL-SOP8-U001 | M93C06-MN *8SO(ISP) | WL-ISP-U001 |
| M93C06-MN(x8) *8SO | WL-SOP8-U001 | M93C06-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| M93C06-R | Null | M93C06-R *8SO | WL-SOP8-U001 |
| M93C06-R(x8) | Null | M93C06-R(x8) *8SO | WL-SOP8-U001 |
| M93C06-T *8SO | WL-SOP8-U001 | M93C06-T(x8) *8SO | WL-SOP8-U001 |
| M93C06-TR *8SO | WL-SOP8-U001 | M93C06-TR(x8) *8SO | WL-SOP8-U001 |
| M93C46 | Null | M93C46(ISP) | WL-ISP-U001 |
| M93C46(x8) | Null | M93C46(x8)(ISP) | WL-ISP-U001 |
| M93C46-MN *8SO | WL-SOP8-U001 | M93C46-MN *8SO(ISP) | WL-ISP-U001 |
| M93C46-MN(x8) *8SO | WL-SOP8-U001 | M93C46-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| M93C46-R | Null | M93C46-R *8SO | WL-SOP8-U001 |
| M93C46-R(x8) | Null | M93C46-R(x8) *8SO | WL-SOP8-U001 |
| M93C46-T *8SO | WL-SOP8-U001 | M93C46-T(x8) *8SO | WL-SOP8-U001 |
| M93C46-TR *8SO | WL-SOP8-U001 | M93C46-TR(x8) *8SO | WL-SOP8-U001 |
| M93C56 | Null | M93C56(ISP) | WL-ISP-U001 |
| M93C56(x8) | Null | M93C56(x8)(ISP) | WL-ISP-U001 |
| M93C56-MN *8SO | WL-SOP8-U001 | M93C56-MN *8SO(ISP) | WL-ISP-U001 |
| M93C56-MN(x8) *8SO | WL-SOP8-U001 | M93C56-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| M93C56-R | Null | M93C56-R *8SO | WL-SOP8-U001 |
| M93C56-R(x8) | Null | M93C56-R(x8) *8SO | WL-SOP8-U001 |
| M93C56-T *8SO | WL-SOP8-U001 | M93C56-T(x8) *8SO | WL-SOP8-U001 |
| M93C56-TR *8SO | WL-SOP8-U001 | M93C56-TR(x8) *8SO | WL-SOP8-U001 |
| M93C56B | Null | M93C56B(ISP) | WL-ISP-U001 |
| M93C66 | Null | M93C66(ISP) | WL-ISP-U001 |
| M93C66(x8) | Null | M93C66(x8)(ISP) | WL-ISP-U001 |
| M93C66-MN *8SO | WL-SOP8-U001 | M93C66-MN *8SO(ISP) | WL-ISP-U001 |
| M93C66-MN(x8) *8SO | WL-SOP8-U001 | M93C66-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| M93C66-R | Null | M93C66-R *8SO | WL-SOP8-U001 |
| M93C66-R(x8) | Null | M93C66-R(x8) *8SO | WL-SOP8-U001 |
| M93C66-T *8SO | WL-SOP8-U001 | M93C66-T(x8) *8SO | WL-SOP8-U001 |
| M93C66-TR *8SO | WL-SOP8-U001 | M93C66-TR(x8) *8SO | WL-SOP8-U001 |
| M93C76 | Null | M93C76(ISP) | WL-ISP-U001 |
| M93C76(x8) | Null | M93C76(x8)(ISP) | WL-ISP-U001 |
| M93C76-MN *8SO | WL-SOP8-U001 | M93C76-MN *8SO(ISP) | WL-ISP-U001 |
| M93C76-MN(x8) *8SO | WL-SOP8-U001 | M93C76-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| M93C76-R | Null | M93C76-R *8SO | WL-SOP8-U001 |
| M93C76-R(x8) | Null | M93C76-R(x8) *8SO | WL-SOP8-U001 |
| M93C76-T *8SO | WL-SOP8-U001 | M93C76-T(x8) *8SO | WL-SOP8-U001 |
| M93C76-TR *8SO | WL-SOP8-U001 | M93C76-TR(x8) *8SO | WL-SOP8-U001 |
| M93C86 | Null | M93C86(ISP) | WL-ISP-U001 |
| M93C86(x8) | Null | M93C86(x8)(ISP) | WL-ISP-U001 |

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| M93C86-MN *8SO | WL-SOP8-U001 | M93C86-MN *8SO(ISP) | WL-ISP-U001 |
| M93C86-MN(x8) *8SO | WL-SOP8-U001 | M93C86-MN(x8) *8SO(ISP) | WL-ISP-U001 |
| M93C86-R | Null | M93C86-R *8SO | WL-SOP8-U001 |
| M93C86-R(x8) | Null | M93C86-R(x8) *8SO | WL-SOP8-U001 |
| M93C86-T *8SO | WL-SOP8-U001 | M93C86-T(x8) *8SO | WL-SOP8-U001 |
| M93C86-TR *8SO | WL-SOP8-U001 | M93C86-TR(x8) *8SO | WL-SOP8-U001 |
| M93S46 | Null | M93S46(ISP) | WL-ISP-U001 |
| M93S46-MN *8SO | WL-SOP8-U001 | M93S46-MN *8SO(ISP) | WL-ISP-U001 |
| M93S46-R | Null | M93S46-R(ISP) | WL-ISP-U001 |
| M93S46-RMN *8SO | WL-SOP8-U001 | M93S46-RMN *8SO(ISP) | WL-ISP-U001 |
| M93S46-W | Null | M93S46-W(ISP) | WL-ISP-U001 |
| M93S46-WMN *8SO | WL-SOP8-U001 | M93S46-WMN *8SO(ISP) | WL-ISP-U001 |
| M93S56 | Null | M93S56(ISP) | WL-ISP-U001 |
| M93S56-MN *8SO | WL-SOP8-U001 | M93S56-MN *8SO(ISP) | WL-ISP-U001 |
| M93S56-R | Null | M93S56-R(ISP) | WL-ISP-U001 |
| M93S56-RMN *8SO | WL-SOP8-U001 | M93S56-RMN *8SO(ISP) | WL-ISP-U001 |
| M93S56-W | Null | M93S56-W(ISP) | WL-ISP-U001 |
| M93S56-WMN *8SO | WL-SOP8-U001 | M93S56-WMN *8SO(ISP) | WL-ISP-U001 |
| M93S66 | Null | M93S66(ISP) | WL-ISP-U001 |
| M93S66-MN *8SO | WL-SOP8-U001 | M93S66-MN *8SO(ISP) | WL-ISP-U001 |
| M93S66-R | Null | M93S66-R(ISP) | WL-ISP-U001 |
| M93S66-RMN *8SO | WL-SOP8-U001 | M93S66-RMN *8SO(ISP) | WL-ISP-U001 |
| M93S66-W | Null | M93S66-W(ISP) | WL-ISP-U001 |
| M93S66-WMN *8SO | WL-SOP8-U001 | M93S66-WMN *8SO(ISP) | WL-ISP-U001 |
| M95010 | Null | M95010 *8SO | WL-SOP8-U001 |
| M95010(ISP) | WL-ISP-U001 | M95010-R | Null |
| M95010-R *8SO | WL-SOP8-U001 | M95010-R *8SSOP | WL-SSOP28-U001 |
| M95010-R(ISP) | WL-ISP-U001 | M95010-S | Null |
| M95010-S *8SO | WL-SOP8-U001 | M95010-S(ISP) | WL-ISP-U001 |
| M95010-W | Null | M95010-W *8SO | WL-SOP8-U001 |
| M95010-W *8SSOP | WL-SSOP28-U001 | M95010-W(ISP) | WL-ISP-U001 |
| M95020 | Null | M95020 *8SO | WL-SOP8-U001 |
| M95020 *8SSOP | WL-SSOP28-U001 | M95020(ISP) | WL-ISP-U001 |
| M95020-R | Null | M95020-R *8SO | WL-SOP8-U001 |
| M95020-R *8SSOP | WL-SSOP28-U001 | M95020-R(ISP) | WL-ISP-U001 |
| M95020-S | Null | M95020-S *8SO | WL-SOP8-U001 |
| M95020-W | Null | M95020-W *8SO | WL-SOP8-U001 |
| M95020-W *8SSOP | WL-SSOP28-U001 | M95020-W(ISP) | WL-ISP-U001 |
| M95040 | Null | M95040 *8SO | WL-SOP8-U001 |
| M95040(ISP) | WL-ISP-U001 | M95040-R | Null |
| M95040-R *8SO | WL-SOP8-U001 | M95040-R *8SSOP | WL-SSOP28-U001 |
| M95040-R(ISP) | WL-ISP-U001 | M95040-S | Null |
| M95040-S *8SO | WL-SOP8-U001 | M95040-S(ISP) | WL-ISP-U001 |
| M95040-W | Null | M95040-W *8SO | WL-SOP8-U001 |
| M95040-W *8SSOP | WL-SSOP28-U001 | M95040-W(ISP) | WL-ISP-U001 |
| M95080 | Null | M95080 *8SO | WL-SOP8-U001 |
| M95080 *8SO(ISP) | WL-ISP-U001 | M95080 *8SSOP | WL-SSOP28-U001 |
| M95080 *8SSOP(ISP) | WL-ISP-U001 | M95080(ISP) | WL-ISP-U001 |
| M95080-BN | Null | M95080-BN (ISP) | WL-ISP-U001 |
| M95080-DL *14SSOP | WL-SSOP28-U001 | M95080-DL *14SSOP(ISP) | WL-ISP-U001 |
| M95080-DW *8SSOP | WL-SSOP28-U001 | M95080-DW *8SSOP(ISP) | WL-ISP-U001 |
| M95080-MN *8SO | WL-SOP8-U001 | M95080-MN *8SO(ISP) | WL-ISP-U001 |
| M95080-R | Null | M95080-R *8SO | WL-SOP8-U001 |
| M95080-R *8SO(ISP) | WL-ISP-U001 | M95080-R *8SSOP | WL-SSOP28-U001 |
| M95080-R(ISP) | WL-ISP-U001 | M95080-S | Null |
| M95080-S *8SO | WL-SOP8-U001 | M95080-S *8SO(ISP) | WL-ISP-U001 |
| M95080-S *8SSOP | WL-SSOP28-U001 | M95080-S(ISP) | WL-ISP-U001 |
| M95080-SBN | Null | M95080-SBN (ISP) | WL-ISP-U001 |
| M95080-SDL *14SSOP | WL-SSOP28-U001 | M95080-SDL *14SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| M95080-SDW *8SSOP | WL-SSOP28-U001 | M95080-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95080-SMN *8SO | WL-SOP8-U001 | M95080-SMN *8SO(ISP) | WL-ISP-U001 |
| M95080-V | Null | M95080-V *8SO | WL-SOP8-U001 |
| M95080-V *8SSOP | WL-SSOP28-U001 | M95080-V(ISP) | WL-ISP-U001 |
| M95080-VBN | Null | M95080-VBN (ISP) | WL-ISP-U001 |
| M95080-VDL *14SSOP | WL-SSOP28-U001 | M95080-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95080-VDW *8SSOP | WL-SSOP28-U001 | M95080-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95080-VMN *8SO | WL-SOP8-U001 | M95080-VMN *8SO(ISP) | WL-ISP-U001 |
| M95080-W | Null | M95080-W *8SO | WL-SOP8-U001 |
| M95080-W *8SSOP | WL-SSOP28-U001 | M95080-W(ISP) | WL-ISP-U001 |
| M95080-WBN | Null | M95080-WBN (ISP) | WL-ISP-U001 |
| M95080-WDL *14SSOP | WL-SSOP28-U001 | M95080-WDL *14SSOP(ISP) | WL-ISP-U001 |
| M95080-WDW *8SSOP | WL-SSOP28-U001 | M95080-WDW *8SSOP(ISP) | WL-ISP-U001 |
| M95080-WMN *8SO | WL-SOP8-U001 | M95080-WMN *8SO(ISP) | WL-ISP-U001 |
| M95128 | Null | M95128 *8SO | WL-SOP8-U001 |
| M95128 *8SO(ISP) | WL-ISP-U001 | M95128(ISP) | WL-ISP-U001 |
| M95128-BN | Null | M95128-BN (ISP) | WL-ISP-U001 |
| M95128-DL *14SSOP | WL-SSOP28-U001 | M95128-DL *14SSOP(ISP) | WL-ISP-U001 |
| M95128-DW *8SSOP | WL-SSOP28-U001 | M95128-DW *8SSOP(ISP) | WL-ISP-U001 |
| M95128-MN *8SO | WL-SOP8-U001 | M95128-MN *8SO(ISP) | WL-ISP-U001 |
| M95128-R | Null | M95128-R *8SO | WL-SOP8-U001 |
| M95128-R *8SO(ISP) | WL-ISP-U001 | M95128-R(ISP) | WL-ISP-U001 |
| M95128-SBN | Null | M95128-SBN (ISP) | WL-ISP-U001 |
| M95128-SDL *14SSOP | WL-SSOP28-U001 | M95128-SDL *14SSOP(ISP) | WL-ISP-U001 |
| M95128-SDW *8SSOP | WL-SSOP28-U001 | M95128-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95128-SMN *8SO | WL-SOP8-U001 | M95128-SMN *8SO(ISP) | WL-ISP-U001 |
| M95128-VBN | Null | M95128-VBN (ISP) | WL-ISP-U001 |
| M95128-VDL *14SSOP | WL-SSOP28-U001 | M95128-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95128-VDW *8SSOP | WL-SSOP28-U001 | M95128-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95128-VMN *8SO | WL-SOP8-U001 | M95128-VMN *8SO(ISP) | WL-ISP-U001 |
| M95128-W | Null | M95128-W *8SO | WL-SOP8-U001 |
| M95128-W *8SO(ISP) | WL-ISP-U001 | M95128-W(ISP) | WL-ISP-U001 |
| M95128-WBN | Null | M95128-WBN (ISP) | WL-ISP-U001 |
| M95128-WDL *14SSOP | WL-SSOP28-U001 | M95128-WDL *14SSOP(ISP) | WL-ISP-U001 |
| M95128-WDW *8SSOP | WL-SSOP28-U001 | M95128-WDW *8SSOP(ISP) | WL-ISP-U001 |
| M95128-WMN *8SO | WL-SOP8-U001 | M95128-WMN *8SO(ISP) | WL-ISP-U001 |
| M95160 | Null | M95160 *8SO | WL-SOP8-U001 |
| M95160 *8SO(ISP) | WL-ISP-U001 | M95160 *8SSOP | WL-SSOP28-U001 |
| M95160(ISP) | WL-ISP-U001 | M95160-BN | Null |
| M95160-BN (ISP) | WL-ISP-U001 | M95160-DL *14SSOP | WL-SSOP28-U001 |
| M95160-DL *14SSOP(ISP) | WL-ISP-U001 | M95160-DW *8SSOP | WL-SSOP28-U001 |
| M95160-DW *8SSOP(ISP) | WL-ISP-U001 | M95160-MN *8SO | WL-SOP8-U001 |
| M95160-MN *8SO(ISP) | WL-ISP-U001 | M95160-R | Null |
| M95160-R *8SO | WL-SOP8-U001 | M95160-R *8SO(ISP) | WL-ISP-U001 |
| M95160-R *8SSOP | WL-SSOP28-U001 | M95160-R(ISP) | WL-ISP-U001 |
| M95160-S | Null | M95160-S *8SO | WL-SOP8-U001 |
| M95160-S *8SO(ISP) | WL-ISP-U001 | M95160-S *8SSOP | WL-SSOP28-U001 |
| M95160-S(ISP) | WL-ISP-U001 | M95160-SBN | Null |
| M95160-SBN (ISP) | WL-ISP-U001 | M95160-SDL *14SSOP | WL-SSOP28-U001 |
| M95160-SDL *14SSOP(ISP) | WL-ISP-U001 | M95160-SDW *8SSOP | WL-SSOP28-U001 |
| M95160-SDW *8SSOP(ISP) | WL-ISP-U001 | M95160-SMN *8SO | WL-SOP8-U001 |
| M95160-SMN *8SO(ISP) | WL-ISP-U001 | M95160-V | Null |
| M95160-V *8SO | WL-SOP8-U001 | M95160-V *8SSOP | WL-SSOP28-U001 |
| M95160-V(ISP) | WL-ISP-U001 | M95160-VBN | Null |
| M95160-VBN (ISP) | WL-ISP-U001 | M95160-VDL *14SSOP | WL-SSOP28-U001 |
| M95160-VDL *14SSOP(ISP) | WL-ISP-U001 | M95160-VDW *8SSOP | WL-SSOP28-U001 |
| M95160-VDW *8SSOP(ISP) | WL-ISP-U001 | M95160-VMN *8SO | WL-SOP8-U001 |
| M95160-VMN *8SO(ISP) | WL-ISP-U001 | M95160-W | Null |
| M95160-W *8SO | WL-SOP8-U001 | M95160-W *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| M95160-W *8SSOP | WL-SSOP28-U001 | M95160-W(ISP) | WL-ISP-U001 |
| M95160-WBN | Null | M95160-WBN (ISP) | WL-ISP-U001 |
| M95160-WDL *14SSOP | WL-SSOP28-U001 | M95160-WDL *14SSOP(ISP) | WL-ISP-U001 |
| M95160-WDW *8SSOP | WL-SSOP28-U001 | M95160-WDW *8SSOP(ISP) | WL-ISP-U001 |
| M95160-WMN *8SO | WL-SOP8-U001 | M95160-WMN *8SO(ISP) | WL-ISP-U001 |
| M95256 *8SOP | WL-SOP20-U001 | M95256 *8SOP(ISP) | WL-ISP-U001 |
| M95256-BN | Null | M95256-BN (ISP) | WL-ISP-U001 |
| M95256-DL *14SSOP | WL-SSOP28-U001 | M95256-DL *14SSOP(ISP) | WL-ISP-U001 |
| M95256-DW *8SSOP | WL-SSOP28-U001 | M95256-DW *8SSOP(ISP) | WL-ISP-U001 |
| M95256-MN *8SO | WL-SOP8-U001 | M95256-MN *8SO(ISP) | WL-ISP-U001 |
| M95256-R | Null | M95256-R *8SO | WL-SOP8-U001 |
| M95256-R *8SO(ISP) | WL-ISP-U001 | M95256-R *8SOP | WL-SOP20-U001 |
| M95256-R *8SOP(ISP) | WL-ISP-U001 | M95256-R(ISP) | WL-ISP-U001 |
| M95256-SBN | Null | M95256-SBN (ISP) | WL-ISP-U001 |
| M95256-SDL *14SSOP | WL-SSOP28-U001 | M95256-SDL *14SSOP(ISP) | WL-ISP-U001 |
| M95256-SDW *8SSOP | WL-SSOP28-U001 | M95256-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95256-SMN *8SO | WL-SOP8-U001 | M95256-SMN *8SO(ISP) | WL-ISP-U001 |
| M95256-V *8SOP | WL-SOP20-U001 | M95256-V *8SOP(ISP) | WL-ISP-U001 |
| M95256-VBN | Null | M95256-VBN (ISP) | WL-ISP-U001 |
| M95256-VDL *14SSOP | WL-SSOP28-U001 | M95256-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95256-VDW *8SSOP | WL-SSOP28-U001 | M95256-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95256-VMN *8SO | WL-SOP8-U001 | M95256-VMN *8SO(ISP) | WL-ISP-U001 |
| M95256-W | Null | M95256-W *8SO | WL-SOP8-U001 |
| M95256-W *8SO(ISP) | WL-ISP-U001 | M95256-W *8SOP | WL-SOP20-U001 |
| M95256-W *8SOP(ISP) | WL-ISP-U001 | M95256-W(ISP) | WL-ISP-U001 |
| M95256-WBN | Null | M95256-WBN (ISP) | WL-ISP-U001 |
| M95256-WDL *14SSOP | WL-SSOP28-U001 | M95256-WDL *14SSOP(ISP) | WL-ISP-U001 |
| M95256-WDW *8SSOP | WL-SSOP28-U001 | M95256-WDW *8SSOP(ISP) | WL-ISP-U001 |
| M95256-WMN *8SO | WL-SOP8-U001 | M95256-WMN *8SO(ISP) | WL-ISP-U001 |
| M95320 | Null | M95320 *8SO | WL-SOP8-U001 |
| M95320 *8SO(ISP) | WL-ISP-U001 | M95320 *8SSOP | WL-SSOP28-U001 |
| M95320(ISP) | WL-ISP-U001 | M95320-BN | Null |
| M95320-BN (ISP) | WL-ISP-U001 | M95320-DL *14SSOP | WL-SSOP28-U001 |
| M95320-DL *14SSOP(ISP) | WL-ISP-U001 | M95320-DW *8SSOP | WL-SSOP28-U001 |
| M95320-DW *8SSOP(ISP) | WL-ISP-U001 | M95320-MN *8SO | WL-SOP8-U001 |
| M95320-MN *8SO(ISP) | WL-ISP-U001 | M95320-R | Null |
| M95320-R *8SO | WL-SOP8-U001 | M95320-R *8SO(ISP) | WL-ISP-U001 |
| M95320-R *8SSOP | WL-SSOP28-U001 | M95320-R(ISP) | WL-ISP-U001 |
| M95320-S | Null | M95320-S *8SO | WL-SOP8-U001 |
| M95320-S *8SSOP | WL-SSOP28-U001 | M95320-S(ISP) | WL-ISP-U001 |
| M95320-SBN | Null | M95320-SBN (ISP) | WL-ISP-U001 |
| M95320-SDL *14SSOP | WL-SSOP28-U001 | M95320-SDL *14SSOP(ISP) | WL-ISP-U001 |
| M95320-SDW *8SSOP | WL-SSOP28-U001 | M95320-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95320-SMN *8SO | WL-SOP8-U001 | M95320-SMN *8SO(ISP) | WL-ISP-U001 |
| M95320-V | Null | M95320-V *8SO | WL-SOP8-U001 |
| M95320-V *8SSOP | WL-SSOP28-U001 | M95320-V(ISP) | WL-ISP-U001 |
| M95320-VBN | Null | M95320-VBN (ISP) | WL-ISP-U001 |
| M95320-VDL *14SSOP | WL-SSOP28-U001 | M95320-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95320-VDW *8SSOP | WL-SSOP28-U001 | M95320-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95320-VMN *8SO | WL-SOP8-U001 | M95320-VMN *8SO(ISP) | WL-ISP-U001 |
| M95320-W | Null | M95320-W *8SO | WL-SOP8-U001 |
| M95320-W *8SSOP | WL-SSOP28-U001 | M95320-W(ISP) | WL-ISP-U001 |
| M95320-WBN | Null | M95320-WBN (ISP) | WL-ISP-U001 |
| M95320-WDL *14SSOP | WL-SSOP28-U001 | M95320-WDL *14SSOP(ISP) | WL-ISP-U001 |
| M95320-WDW *8SSOP | WL-SSOP28-U001 | M95320-WDW *8SSOP(ISP) | WL-ISP-U001 |
| M95320-WMN *8SO | WL-SOP8-U001 | M95320-WMN *8SO(ISP) | WL-ISP-U001 |
| M95512-DR (ISP) | WL-ISP-U001 | M95512-DR *8MLP | WL-DFN8-U101 |
| M95512-DR *8SO | WL-SOP8-U001 | M95512-DR *8TSSOP | WL-SSOP28-U001 |
| M95512-R (ISP) | WL-ISP-U001 | M95512-R *8MLP | WL-DFN8-U101 |

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|---|---|---|---|
| M95512-R *8SO | WL-SOP8-U001 | M95512-R *8TSSOP | WL-SSOP28-U001 |
| M95512-W (ISP) | WL-ISP-U001 | M95512-W *8SO | WL-SOP8-U001 |
| M95512-W *8TSSOP | WL-SSOP28-U001 | M95640 | Null |
| M95640 *8SO | WL-SOP8-U001 | M95640 *8SSOP | WL-SSOP28-U001 |
| M95640(ISP) | WL-ISP-U001 | M95640-BN | Null |
| M95640-BN (ISP) | WL-ISP-U001 | M95640-DL *14SSOP | WL-SSOP28-U001 |
| M95640-DL *14SSOP(ISP) | WL-ISP-U001 | M95640-DW *8SSOP | WL-SSOP28-U001 |
| M95640-DW *8SSOP(ISP) | WL-ISP-U001 | M95640-MN *8SO | WL-SOP8-U001 |
| M95640-MN *8SO(ISP) | WL-ISP-U001 | M95640-R | Null |
| M95640-R *8SO | WL-SOP8-U001 | M95640-R *8SSOP | WL-SSOP28-U001 |
| M95640-R(ISP) | WL-ISP-U001 | M95640-S | Null |
| M95640-S *8SO | WL-SOP8-U001 | M95640-S *8SO(ISP) | WL-ISP-U001 |
| M95640-S *8SSOP | WL-SSOP28-U001 | M95640-S(ISP) | WL-ISP-U001 |
| M95640-SBN | Null | M95640-SBN (ISP) | WL-ISP-U001 |
| M95640-SDL *14SSOP | WL-SSOP28-U001 | M95640-SDL *14SSOP(ISP) | WL-ISP-U001 |
| M95640-SDW *8SSOP | WL-SSOP28-U001 | M95640-SDW *8SSOP(ISP) | WL-ISP-U001 |
| M95640-SMN *8SO | WL-SOP8-U001 | M95640-SMN *8SO(ISP) | WL-ISP-U001 |
| M95640-V | Null | M95640-V *8SO | WL-SOP8-U001 |
| M95640-V *8SSOP | WL-SSOP28-U001 | M95640-V(ISP) | WL-ISP-U001 |
| M95640-VBN | Null | M95640-VBN (ISP) | WL-ISP-U001 |
| M95640-VDL *14SSOP | WL-SSOP28-U001 | M95640-VDL *14SSOP(ISP) | WL-ISP-U001 |
| M95640-VDW *8SSOP | WL-SSOP28-U001 | M95640-VDW *8SSOP(ISP) | WL-ISP-U001 |
| M95640-VMN *8SO | WL-SOP8-U001 | M95640-VMN *8SO(ISP) | WL-ISP-U001 |
| M95640-W | Null | M95640-W *8SO | WL-SOP8-U001 |
| M95640-W *8SO(ISP) | WL-ISP-U001 | M95640-W *8SSOP | WL-SSOP28-U001 |
| M95640-W(ISP) | WL-ISP-U001 | M95640-WBN | Null |
| M95640-WBN (ISP) | WL-ISP-U001 | M95640-WDL *14SSOP | WL-SSOP28-U001 |
| M95640-WDL *14SSOP(ISP) | WL-ISP-U001 | M95640-WDW *8SSOP | WL-SSOP28-U001 |
| M95640-WDW *8SSOP(ISP) | WL-ISP-U001 | M95640-WMN *8SO | WL-SOP8-U001 |
| M95640-WMN *8SO(ISP) | WL-ISP-U001 | M95M01-DF (ISP) | WL-ISP-U001 |
| M95M01-DF *8SO | WL-SOP8-U001 | M95M01-DF *8SOP | WL-SOP20-U001 |
| M95M01-DF *8TSSOP | WL-SSOP28-U001 | M95M01-R (ISP) | WL-ISP-U001 |
| M95M01-R *8SO | WL-SOP8-U001 | M95M01-R *8SOP | WL-SOP20-U001 |
| M95M01-R *8TSSOP | WL-SSOP28-U001 | M95M01-W (ISP) | WL-ISP-U001 |
| M95M01-W *8SO | WL-SOP8-U001 | M95M01-W *8SOP | WL-SOP20-U001 |
| M95M02-DR (ISP) | WL-ISP-U001 | M95M02-DR *8SOP | WL-SOP8-U001 |
| ST24164 | Null | ST24164M *8SO | WL-SOP8-U001 |
| ST24C01 | Null | ST24C01M *8SO | WL-SOP8-U001 |
| ST24C01R | Null | ST24C01RM *8SO | WL-SOP8-U001 |
| ST24C02 | Null | ST24C02M *8SO | WL-SOP8-U001 |
| ST24C02R | Null | ST24C02RM *8SO | WL-SOP8-U001 |
| ST24C04 | Null | ST24C046 | Null |
| ST24C04M *8SO | WL-SOP8-U001 | ST24C04R | Null |
| ST24C04RM *8SO | WL-SOP8-U001 | ST24C08 | Null |
| ST24C08M *8SO | WL-SOP8-U001 | ST24C08R | Null |
| ST24C08RM *8SO | WL-SOP8-U001 | ST24C16 | Null |
| ST24C16M *8SO | WL-SOP8-U001 | ST24E128B | Null |
| ST24E128M *8SOP | WL-SOP20-U001 | ST24E16 | Null |
| ST24E16M *8SO | WL-SOP8-U001 | ST24E256B | Null |
| ST24E256M *8SOP | WL-SOP20-U001 | ST24E32B | Null |
| ST24E32M *8SOP | WL-SOP20-U001 | ST24E64B | Null |
| ST24E64M *8SOP | WL-SOP20-U001 | ST24FC21(ISP) | WL-ISP-U001 |
| ST24FC21B | Null | ST24FC21M *8SO | WL-SOP8-U001 |
| ST24FW21(ISP) | WL-ISP-U001 | ST24FW21B | Null |
| ST24FW21M *8SO | WL-SOP8-U001 | ST24LC21B(ISP) | WL-ISP-U001 |
| ST24LC21BB | Null | ST24LC21BM *8SO | WL-SOP8-U001 |
| ST24LW21(ISP) | WL-ISP-U001 | ST24LW21B | Null |
| ST24LW21M *8SO | WL-SOP8-U001 | ST24W01 | Null |
| ST24W01M *8SO | WL-SOP8-U001 | ST24W02 | Null |

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|---|---|---|---|
| ST24W02M *8SO | WL-SOP8-U001 | ST24W04 | Null |
| ST24W04M *8SO | WL-SOP8-U001 | ST24W08 | Null |
| ST24W08M *8SO | WL-SOP8-U001 | ST24W16 | Null |
| ST25164 | Null | ST25164M *8SO | WL-SOP8-U001 |
| ST25C01 | Null | ST25C01M *8SO | WL-SOP8-U001 |
| ST25C02 | Null | ST25C02M *8SO | WL-SOP8-U001 |
| ST25C04 | Null | ST25C04M *8SO | WL-SOP8-U001 |
| ST25C08 | Null | ST25C08M *8SO | WL-SOP8-U001 |
| ST25C16 | Null | ST25C16M *8SO | WL-SOP8-U001 |
| ST25E128B | Null | ST25E128M *8SOP | WL-SOP20-U001 |
| ST25E16 | Null | ST25E16M *8SO | WL-SOP8-U001 |
| ST25E256B | Null | ST25E256M *8SOP | WL-SOP20-U001 |
| ST25E32B | Null | ST25E32M *8SOP | WL-SOP20-U001 |
| ST25E64B | Null | ST25E64M *8SOP | WL-SOP20-U001 |
| ST25W01 | Null | ST25W01M *8SO | WL-SOP8-U001 |
| ST25W02 | Null | ST25W02M *8SO | WL-SOP8-U001 |
| ST25W04 | Null | ST25W04M *8SO | WL-SOP8-U001 |
| ST25W08 | Null | ST25W08M *8SO | WL-SOP8-U001 |
| ST25W16 | Null | ST25W16M *8SO | WL-SOP8-U001 |
| ST93C06 | Null | ST93C06(ISP) | WL-ISP-U001 |
| ST93C06(x8) | Null | ST93C06(x8)(ISP) | WL-ISP-U001 |
| ST93C06C | Null | ST93C06C(ISP) | WL-ISP-U001 |
| ST93C06C(x8) | Null | ST93C06C(x8)(ISP) | WL-ISP-U001 |
| ST93C06CM *8SO | WL-SOP8-U001 | ST93C06CM *8SO(ISP) | WL-ISP-U001 |
| ST93C06CM(x8) *8SO | WL-SOP8-U001 | ST93C06CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C06M *8SO | WL-SOP8-U001 | ST93C06M *8SO(ISP) | WL-ISP-U001 |
| ST93C06M(x8) *8SO | WL-SOP8-U001 | ST93C06M(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C46A | Null | ST93C46A(ISP) | WL-ISP-U001 |
| ST93C46A(x8) | Null | ST93C46A(x8)(ISP) | WL-ISP-U001 |
| ST93C46AM *8SO | WL-SOP8-U001 | ST93C46AM *8SO(ISP) | WL-ISP-U001 |
| ST93C46AM(x8) *8SO | WL-SOP8-U001 | ST93C46AM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C46C | Null | ST93C46C(ISP) | WL-ISP-U001 |
| ST93C46C(x8) | Null | ST93C46C(x8)(ISP) | WL-ISP-U001 |
| ST93C46CM *8SO | WL-SOP8-U001 | ST93C46CM *8SO(ISP) | WL-ISP-U001 |
| ST93C46CM(x8) *8SO | WL-SOP8-U001 | ST93C46CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C46T | Null | ST93C46T(ISP) | WL-ISP-U001 |
| ST93C46T(x8) | Null | ST93C46T(x8)(ISP) | WL-ISP-U001 |
| ST93C46TM *8SO | WL-SOP8-U001 | ST93C46TM *8SO(ISP) | WL-ISP-U001 |
| ST93C46TM(x8) *8SO | WL-SOP8-U001 | ST93C46TM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C47C | Null | ST93C47C(ISP) | WL-ISP-U001 |
| ST93C47C(x8) | Null | ST93C47C(x8)(ISP) | WL-ISP-U001 |
| ST93C47CM *8SO | WL-SOP8-U001 | ST93C47CM *8SO(ISP) | WL-ISP-U001 |
| ST93C47CM(x8) *8SO | WL-SOP8-U001 | ST93C47CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C47T | Null | ST93C47T(ISP) | WL-ISP-U001 |
| ST93C47T(x8) | Null | ST93C47T(x8)(ISP) | WL-ISP-U001 |
| ST93C47TM *8SO | WL-SOP8-U001 | ST93C47TM *8SO(ISP) | WL-ISP-U001 |
| ST93C47TM(x8) *8SO | WL-SOP8-U001 | ST93C47TM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C56 | Null | ST93C56(ISP) | WL-ISP-U001 |
| ST93C56(x8) | Null | ST93C56(x8)(ISP) | WL-ISP-U001 |
| ST93C56C | Null | ST93C56C(ISP) | WL-ISP-U001 |
| ST93C56C(x8) | Null | ST93C56C(x8)(ISP) | WL-ISP-U001 |
| ST93C56CM *8SO | WL-SOP8-U001 | ST93C56CM *8SO(ISP) | WL-ISP-U001 |
| ST93C56CM(x8) *8SO | WL-SOP8-U001 | ST93C56CM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C56M *8SO | WL-SOP8-U001 | ST93C56M *8SO(ISP) | WL-ISP-U001 |
| ST93C56M(x8) *8SO | WL-SOP8-U001 | ST93C56M(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C57C | Null | ST93C57C(ISP) | WL-ISP-U001 |
| ST93C57C(x8) | Null | ST93C57C(x8)(ISP) | WL-ISP-U001 |
| ST93C57CM *8SO | WL-SOP8-U001 | ST93C57CM *8SO(ISP) | WL-ISP-U001 |
| ST93C57CM(x8) *8SO | WL-SOP8-U001 | ST93C57CM(x8) *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ST93C66 | Null | ST93C66(ISP) | WL-ISP-U001 |
| ST93C66(x8) | Null | ST93C66(x8)(ISP) | WL-ISP-U001 |
| ST93C66M *8SO | WL-SOP8-U001 | ST93C66M *8SO(ISP) | WL-ISP-U001 |
| ST93C66M(x8) *8SO | WL-SOP8-U001 | ST93C66M(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93C67T | Null | ST93C67T(ISP) | WL-ISP-U001 |
| ST93C67T(x8) | Null | ST93C67T(x8)(ISP) | WL-ISP-U001 |
| ST93C67TM *8SO | WL-SOP8-U001 | ST93C67TM *8SO(ISP) | WL-ISP-U001 |
| ST93C67TM(x8) *8SO | WL-SOP8-U001 | ST93C67TM(x8) *8SO(ISP) | WL-ISP-U001 |
| ST93CS46 | Null | ST93CS46(ISP) | WL-ISP-U001 |
| ST93CS46M *8SO | WL-SOP8-U001 | ST93CS46M *8SO(ISP) | WL-ISP-U001 |
| ST93CS47 | Null | ST93CS47(ISP) | WL-ISP-U001 |
| ST93CS47M *8SO | WL-SOP8-U001 | ST93CS47M *8SO(ISP) | WL-ISP-U001 |
| ST93CS56 | Null | ST93CS56(ISP) | WL-ISP-U001 |
| ST93CS56M *8SO | WL-SOP8-U001 | ST93CS56M *8SO(ISP) | WL-ISP-U001 |
| ST93CS57 | Null | ST93CS57(ISP) | WL-ISP-U001 |
| ST93CS57M *8SO | WL-SOP8-U001 | ST93CS57M *8SO(ISP) | WL-ISP-U001 |
| ST93CS66 | Null | ST93CS66(ISP) | WL-ISP-U001 |
| ST93CS67 | Null | ST93CS67(ISP) | WL-ISP-U001 |
| ST95010 | Null | ST95010 *8SO | WL-SOP8-U001 |
| ST95010(ISP) | WL-ISP-U001 | ST95011B | Null |
| ST95011M *8SO | WL-SOP8-U001 | ST95011M *8SO(ISP) | WL-ISP-U001 |
| ST95011WB | Null | ST95011WM *8SO | WL-SOP8-U001 |
| ST95011WM *8SO(ISP) | WL-ISP-U001 | ST95020 | Null |
| ST95020 *8SO | WL-SOP8-U001 | ST95020(ISP) | WL-ISP-U001 |
| ST95021B | Null | ST95021M *8SO | WL-SOP8-U001 |
| ST95021M *8SO(ISP) | WL-ISP-U001 | ST95021WB | Null |
| ST95021WM *8SO | WL-SOP8-U001 | ST95021WM *8SO(ISP) | WL-ISP-U001 |
| ST95022 *8SO | WL-SOP8-U001 | ST95022 *8SO(ISP) | WL-ISP-U001 |
| ST95040 | Null | ST95040 *8SO | WL-SOP8-U001 |
| ST95040(ISP) | WL-ISP-U001 | ST95041B | Null |
| ST95041M *8SO | WL-SOP8-U001 | ST95041M *8SO(ISP) | WL-ISP-U001 |
| ST95041WB | Null | ST95041WM *8SO | WL-SOP8-U001 |
| ST95041WM *8SO(ISP) | WL-ISP-U001 | ST95080B | Null |
| ST95080M *8SO | WL-SOP8-U001 | ST95080M *8SO(ISP) | WL-ISP-U001 |
| ST95081B | Null | ST95081M *8SO | WL-SOP8-U001 |
| ST95081M *8SO(ISP) | WL-ISP-U001 | ST95P02 | Null |
| ST95P02 *8SO | WL-SOP8-U001 | ST95P02(ISP) | WL-ISP-U001 |
| ST95P04 | Null | ST95P04 *8SO | WL-SOP8-U001 |
| ST95P04(ISP) | WL-ISP-U001 | ST95P08 | Null |
| ST95P08 *8SO | WL-SOP8-U001 | ST95P08(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PSD301 *44PL | WL-PL44-U001 | PSD301 *44TQFP | WL-QFP44-U012 |
| PSD301B *44PL | WL-PL44-U001 | PSD301B *44TQFP | WL-QFP44-U012 |
| PSD301L *44PL | WL-PL44-U001 | PSD301L *44TQFP | WL-QFP44-U012 |
| PSD301R *44PL | WL-PL44-U001 | PSD301R *44TQFP | WL-QFP44-U012 |
| PSD301RV *44PL | WL-PL44-U001 | PSD301RV *44TQFP | WL-QFP44-U012 |
| PSD301V *44PL | WL-PL44-U001 | PSD301V *44TQFP | WL-QFP44-U012 |
| PSD302 *44PL | WL-PL44-U001 | PSD302 *44TQFP | WL-QFP44-U012 |
| PSD302B *44PL | WL-PL44-U001 | PSD302L *44PL | WL-PL44-U001 |
| PSD302L *44TQFP | WL-QFP44-U012 | PSD302R *44PL | WL-PL44-U001 |
| PSD302R *44TQFP | WL-QFP44-U012 | PSD302RV *44PL | WL-PL44-U001 |
| PSD302V *44PL | WL-PL44-U001 | PSD303 *44PL | WL-PL44-U001 |
| PSD303 *44TQFP | WL-QFP44-U012 | PSD303L *44PL | WL-PL44-U001 |
| PSD303L *44TQFP | WL-QFP44-U012 | PSD303R *44PL | WL-PL44-U001 |
| PSD303R *44TQFP | WL-QFP44-U012 | PSD303RV *44PL | WL-PL44-U001 |

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|---|---|---|---|
| PSD303V *44PL | WL-PL44-U001 | PSD311 *44PL | WL-PL44-U001 |
| PSD311 *44TQFP | WL-QFP44-U012 | PSD311B *44PL | WL-PL44-U001 |
| PSD311B *44TQFP | WL-QFP44-U012 | PSD311L *44PL | WL-PL44-U001 |
| PSD311L *44TQFP | WL-QFP44-U012 | PSD311R *44PL | WL-PL44-U001 |
| PSD311R *44TQFP | WL-QFP44-U012 | PSD311RV *44PL | WL-PL44-U001 |
| PSD311RV *44TQFP | WL-QFP44-U012 | PSD311V *44PL | WL-PL44-U001 |
| PSD311V *44TQFP | WL-QFP44-U012 | PSD312 *44PL | WL-PL44-U001 |
| PSD312 *44TQFP | WL-QFP44-U012 | PSD312B *44PL | WL-PL44-U001 |
| PSD312L *44PL | WL-PL44-U001 | PSD312L *44TQFP | WL-QFP44-U012 |
| PSD312R *44PL | WL-PL44-U001 | PSD312R *44TQFP | WL-QFP44-U012 |
| PSD312RV *44PL | WL-PL44-U001 | PSD312V *44PL | WL-PL44-U001 |
| PSD313 *44PL | WL-PL44-U001 | PSD313 *44TQFP | WL-QFP44-U012 |
| PSD313-B *44PL | WL-PL44-U001 | PSD313-B *44TQFP | WL-QFP44-U012 |
| PSD313L *44PL | WL-PL44-U001 | PSD313L *44TQFP | WL-QFP44-U012 |
| PSD313R *44PL | WL-PL44-U001 | PSD313R *44TQFP | WL-QFP44-U012 |
| PSD313RV *44PL | WL-PL44-U001 | PSD313V *44PL | WL-PL44-U001 |
| PSD813F2 *52PL | WL-PL52-M412 | PSD813F2 *52PL(ISP) | WL-ISP-U001 |
| PSD813F2 *52PQFP | WL-PQFP52-M015 | PSD813F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD813F2A *52PL | WL-PL52-M412 | PSD813F2A *52PL(ISP) | WL-ISP-U001 |
| PSD813F2V *52PL | WL-PL52-M412 | PSD813F2V *52PL(ISP) | WL-ISP-U001 |
| PSD813F2V *52PQFP | WL-PQFP52-M015 | PSD813F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD813F2VA *52PL | WL-PL52-M412 | PSD813F2VA *52PL(ISP) | WL-ISP-U001 |
| PSD813F4 *52PL | WL-PL52-M412 | PSD813F4 *52PL(ISP) | WL-ISP-U001 |
| PSD813F4 *52PQFP | WL-PQFP52-M015 | PSD813F4 *52PQFP(ISP) | WL-ISP-U001 |
| PSD813F4V *52PL | WL-PL52-M412 | PSD813F4V *52PL(ISP) | WL-ISP-U001 |
| PSD813F4V *52PQFP | WL-PQFP52-M015 | PSD813F4V *52PQFP(ISP) | WL-ISP-U001 |
| PSD833F2 *52PL | WL-PL52-M412 | PSD833F2 *52PL(ISP) | WL-ISP-U001 |
| PSD833F2 *52PQFP | WL-PQFP52-M015 | PSD833F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD833F2V *52PL | WL-PL52-M412 | PSD833F2V *52PL(ISP) | WL-ISP-U001 |
| PSD833F2V *52PQFP | WL-PQFP52-M015 | PSD833F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD834F2 *52PL | WL-PL52-M412 | PSD834F2 *52PL(ISP) | WL-ISP-U001 |
| PSD834F2 *52PQFP | WL-PQFP52-M015 | PSD834F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD834F2V *52PL | WL-PL52-M412 | PSD834F2V *52PL(ISP) | WL-ISP-U001 |
| PSD834F2V *52PQFP | WL-PQFP52-M015 | PSD834F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD853F2 *52PL | WL-PL52-M412 | PSD853F2 *52PL(ISP) | WL-ISP-U001 |
| PSD853F2 *52PQFP | WL-PQFP52-M015 | PSD853F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD853F2V *52PL | WL-PL52-M412 | PSD853F2V *52PL(ISP) | WL-ISP-U001 |
| PSD853F2V *52PQFP | WL-PQFP52-M015 | PSD853F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD854F2 *52PL | WL-PL52-M412 | PSD854F2 *52PL(ISP) | WL-ISP-U001 |
| PSD854F2 *52PQFP | WL-PQFP52-M015 | PSD854F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD854F2V *52PL | WL-PL52-M412 | PSD854F2V *52PL(ISP) | WL-ISP-U001 |
| PSD854F2V *52PQFP | WL-PQFP52-M015 | PSD854F2V *52PQFP(ISP) | WL-ISP-U001 |
| ST62E01CF1 | Null | ST62E18CF1 | Null |
| ST62E20CF1 | Null | ST62E25 | Null |
| ST62E25 *28SOIC | WL-SOP28-U001 | ST62E25CF1 | Null |
| ST62E28CF1 | Null | ST62E30BF1 | Null |
| ST62E32BF1 | Null | ST62E35BG1 @52CQFP | WL-QFP52-M122 |
| ST62E40BG1 @80CQFP | WL-LQFP80-M120 | ST62E42BG1 @64CQFP | WL-QFP64-M126 |
| ST62E45BG1 @52CQFP | WL-QFP52-M123 | ST62E46BF1 *56DIP | WL-SDIP56-M111 |
| ST62E60BF1 | Null | ST62E60CF1 | Null |
| ST62E62BF1 | Null | ST62E62CF1 | Null |
| ST62E65CF1 | Null | ST62E80BG1 @100CQFP | WL-LQFP100-M117 |
| ST62E85BG1 @80CQFP | WL-LQFP80-M121 | ST62T00 | Null |
| ST62T00 *16SOIC | WL-SOP28-U001 | ST62T00C(B6) | Null |
| ST62T00C(M6) *16SOIC | WL-SOP28-U001 | ST62T01 | Null |
| ST62T01 *16SOIC | WL-SOP28-U001 | ST62T01C(B3) | Null |
| ST62T01C(B6) | Null | ST62T01C(M3) *16SOIC | WL-SOP28-U001 |
| ST62T01C(M6) *16SOIC | WL-SOP28-U001 | ST62T01C(N3) *16SSOP | WL-SSOP34-U001 |
| ST62T01C(N6) *16SSOP | WL-SSOP34-U001 | ST62T03 | Null |

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|---|---|---|---|
| ST62T03 *16SOIC | WL-SOP28-U001 | ST62T03C(B6) | Null |
| ST62T03C(M6) *16SOIC | WL-SOP28-U001 | ST62T08 | Null |
| ST62T08 *20SOIC | WL-SOP28-U001 | ST62T08C(B6) | Null |
| ST62T08C(M6) *20SOIC | WL-SOP28-U001 | ST62T09 | Null |
| ST62T09 *20SOIC | WL-SOP28-U001 | ST62T09C(B6) | Null |
| ST62T09C(M6) *20SOIC | WL-SOP28-U001 | ST62T10 | Null |
| ST62T10 *20SOIC | WL-SOP28-U001 | ST62T10C(B6) | Null |
| ST62T10C(M6) *20SOIC | WL-SOP28-U001 | ST62T15 | Null |
| ST62T15 *28SOIC | WL-SOP28-U001 | ST62T15C(B6) | Null |
| ST62T15C(M6) *28SOIC | WL-SOP28-U001 | ST62T18C(B3) | Null |
| ST62T18C(B6) | Null | ST62T18C(M3) *20SOIC | WL-SOP28-U001 |
| ST62T18C(M6) *20SOIC | WL-SOP28-U001 | ST62T20 | Null |
| ST62T20 *20SOIC | WL-SOP28-U001 | ST62T20C(B3) | Null |
| ST62T20C(B6) | Null | ST62T20C(M3) *20SOIC | WL-SOP28-U001 |
| ST62T20C(M6) *20SOIC | WL-SOP28-U001 | ST62T25 | Null |
| ST62T25 *28SOIC | WL-SOP28-U001 | ST62T25C(B3) | Null |
| ST62T25C(B6) | Null | ST62T25C(M3) *28SOIC | WL-SOP28-U001 |
| ST62T25C(M6) *28SOIC | WL-SOP28-U001 | ST62T25C(N6) *28SSOP | WL-SSOP34-U001 |
| ST62T28C(B3) | Null | ST62T28C(B6) | Null |
| ST62T28C(M3) *28SOIC | WL-SOP28-U001 | ST62T28C(M6) *28SOIC | WL-SOP28-U001 |
| ST62T30BB3 | Null | ST62T30BB6 | Null |
| ST62T30BM3 *28SOIC | WL-SOP28-U001 | ST62T30BM6 *28SOIC | WL-SOP28-U001 |
| ST62T32B(B3) | Null | ST62T32B(B6) | Null |
| ST62T32BQ3 @52PQFP | WL-QFP52-M122 | ST62T32BQ6 @52PQFP | WL-QFP52-M122 |
| ST62T35BQ3 @52PQFP | WL-QFP52-M122 | ST62T35BQ6 @52PQFP | WL-QFP52-M122 |
| ST62T40BQ6 @80PQFP | WL-LQFP80-M120 | ST62T42BQ6 @64CQFP | WL-QFP64-M126 |
| ST62T45BQ6 @52CQFP | WL-QFP52-M123 | ST62T46BB6 *56DIP | WL-SDIP56-M111 |
| ST62T52B(M3) *16SOIC | WL-SOP28-U001 | ST62T52B(M6) *16SOIC | WL-SOP28-U001 |
| ST62T52C(B3) | Null | ST62T52C(B6) | Null |
| ST62T52C(M3) *16SOIC | WL-SOP28-U001 | ST62T52C(M6) *16SOIC | WL-SOP28-U001 |
| ST62T52C(N3) *16SSOP | WL-SSOP34-U001 | ST62T52C(N6) *16SSOP | WL-SSOP34-U001 |
| ST62T53B(B3) | Null | ST62T53B(B6) | Null |
| ST62T53B(M3) *20SOIC | WL-SOP28-U001 | ST62T53B(M6) *20SOIC | WL-SOP28-U001 |
| ST62T53C(B3) | Null | ST62T53C(B6) | Null |
| ST62T53C(M3) *20SOIC | WL-SOP28-U001 | ST62T53C(M6) *20SOIC | WL-SOP28-U001 |
| ST62T55 | Null | ST62T55 *28SOIC | WL-SOP28-U001 |
| ST62T55C(B3) | Null | ST62T55C(B6) | Null |
| ST62T55C(M3) *28SOIC | WL-SOP28-U001 | ST62T55C(M6) *28SOIC | WL-SOP28-U001 |
| ST62T55C(N3) *28SSOP | WL-SSOP34-U001 | ST62T55C(N6) *28SSOP | WL-SSOP34-U001 |
| ST62T60B(B3) | Null | ST62T60B(B6) | Null |
| ST62T60B(M3) *20SOIC | WL-SOP28-U001 | ST62T60B(M6) *20SOIC | WL-SOP28-U001 |
| ST62T60C(B3) | Null | ST62T60C(B6) | Null |
| ST62T60C(M3) *20SOIC | WL-SOP28-U001 | ST62T60C(M6) *20SOIC | WL-SOP28-U001 |
| ST62T62B(M3) *16SOIC | WL-SOP28-U001 | ST62T62B(M6) *16SOIC | WL-SOP28-U001 |
| ST62T62C(B3) | Null | ST62T62C(B6) | Null |
| ST62T62C(M3) *16SOIC | WL-SOP28-U001 | ST62T62C(M6) *16SOIC | WL-SOP28-U001 |
| ST62T62C(N3) *16SSOP | WL-SSOP34-U001 | ST62T62C(N6) *16SSOP | WL-SSOP34-U001 |
| ST62T63B(B6) | Null | ST62T63B(M6) *20SOIC | WL-SOP28-U001 |
| ST62T63C(B6) | Null | ST62T63C(M6) *20SOIC | WL-SOP28-U001 |
| ST62T65C(B3) | Null | ST62T65C(B6) | Null |
| ST62T65C(M3) *28SOIC | WL-SOP28-U001 | ST62T65C(M6) *28SOIC | WL-SOP28-U001 |
| ST62T65C(N3) *28SSOP | WL-SSOP34-U001 | ST62T65C(N6) *28SSOP | WL-SSOP34-U001 |
| ST62T80BQ6 @100PQFP | WL-LQFP100-M117 | ST62T85BQ6 @80PQFP | WL-LQFP80-M121 |
| ST63E126D1 | Null | ST63E156D1 | Null |
| ST63T126B1 | Null | ST63T156B1 | Null |
| ST72C104G1B *32SDIP | WL-SDIP42-U001 | ST72C104G1M *28SOIC | WL-SOP28-U001 |
| ST72C104G2B *32SDIP | WL-SDIP42-U001 | ST72C104G2M *28SOIC | WL-SOP28-U001 |
| ST72C124J2B *42SDIP | WL-SDIP42-U001 | ST72C124J2T *44QFP | WL-QFP44-U002 |
| ST72C215G2B *32SDIP | WL-SDIP42-U001 | ST72C215G2M *28SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| ST72C216G1B *32SDIP | WL-SDIP42-U001 | ST72C216G1M *28SOIC | WL-SOP28-U001 |
| ST72C254G1B *32SDIP | WL-SDIP42-U001 | ST72C254G1M *28SOIC | WL-SOP28-U001 |
| ST72C254G2B *32SDIP | WL-SDIP42-U001 | ST72C254G2M *28SOIC | WL-SOP28-U001 |
| ST72C314J2B *42SDIP | WL-SDIP42-U001 | ST72C314J2T *44QFP | WL-QFP44-U002 |
| ST72C314J4B *42SDIP | WL-SDIP42-U001 | ST72C314J4T *44QFP | WL-QFP44-U002 |
| ST72C314N2B *56SDIP | WL-SDIP56-M494 | ST72C314N2T *64QFP | WL-QFP64-M493 |
| ST72C314N4B *56SDIP | WL-SDIP56-M494 | ST72C314N4T *64QFP | WL-QFP64-M493 |
| ST72C334J2B *42SDIP | WL-SDIP42-U001 | ST72C334J2T *44QFP | WL-QFP44-U002 |
| ST72C334J4B *42SDIP | WL-SDIP42-U001 | ST72C334J4T *44QFP | WL-QFP44-U002 |
| ST72C334N2B *56SDIP | WL-SDIP56-M494 | ST72C334N2T *64QFP | WL-QFP64-M493 |
| ST72C334N4B *56SDIP | WL-SDIP56-M494 | ST72C334N4T *64QFP | WL-QFP64-M493 |
| ST72F260G1B6 *32SDIP | WL-SDIP48-U001 | ST72F260G1M6 *28SOIC | WL-SOP28-U001 |
| ST72F260G2B6 *32SDIP | WL-SDIP48-U001 | ST72F260G2M6 *28SOIC | WL-SOP28-U001 |
| ST72F262G1B6 *32SDIP | WL-SDIP48-U001 | ST72F262G1M6 *28SOIC | WL-SOP28-U001 |
| ST72F262G2B6 *32SDIP | WL-SDIP48-U001 | ST72F262G2M6 *28SOIC | WL-SOP28-U001 |
| ST72F264G1B6 *32SDIP | WL-SDIP48-U001 | ST72F264G1M6 *28SOIC | WL-SOP28-U001 |
| ST72F264G2B6 *32SDIP | WL-SDIP48-U001 | ST72F264G2M6 *28SOIC | WL-SOP28-U001 |
| ST72F321AR6T3 *64QFP | WL-QFP64-M483 | ST72F321AR6T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR6T6 *64QFP | WL-QFP64-M483 | ST72F321AR6T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR6TA *64QFP | WL-QFP64-M483 | ST72F321AR6TA *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR7T3 *64QFP | WL-QFP64-M483 | ST72F321AR7T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR7T6 *64QFP | WL-QFP64-M483 | ST72F321AR7T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR7TA *64QFP | WL-QFP64-M483 | ST72F321AR7TA *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR9T3 *64QFP | WL-QFP64-M483 | ST72F321AR9T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR9T6 *64QFP | WL-QFP64-M483 | ST72F321AR9T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F321AR9TA *64QFP | WL-QFP64-M483 | ST72F321AR9TA *64QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ6T3 *44QFP | WL-QFP44-U002 | ST72F321BJ6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ6T6 *44QFP | WL-QFP44-U002 | ST72F321BJ6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ6TA *44QFP | WL-QFP44-U002 | ST72F321BJ6TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ6TC *44QFP | WL-QFP44-U002 | ST72F321BJ6TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ7T3 *44QFP | WL-QFP44-U002 | ST72F321BJ7T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ7T6 *44QFP | WL-QFP44-U002 | ST72F321BJ7T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ7TA *44QFP | WL-QFP44-U002 | ST72F321BJ7TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ7TC *44QFP | WL-QFP44-U002 | ST72F321BJ7TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ9T3 *44QFP | WL-QFP44-U002 | ST72F321BJ9T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ9T6 *44QFP | WL-QFP44-U002 | ST72F321BJ9T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ9TA *44QFP | WL-QFP44-U002 | ST72F321BJ9TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BJ9TC *44QFP | WL-QFP44-U002 | ST72F321BJ9TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F321BK6T3 *32TQFP | WL-QFP32-U001 | ST72F321BK6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK6T6 *32TQFP | WL-QFP32-U001 | ST72F321BK6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK6TA *32TQFP | WL-QFP32-U001 | ST72F321BK6TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK7T3 *32TQFP | WL-QFP32-U001 | ST72F321BK7T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK7T6 *32TQFP | WL-QFP32-U001 | ST72F321BK7T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK7TA *32TQFP | WL-QFP32-U001 | ST72F321BK7TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK9T3 *32TQFP | WL-QFP32-U001 | ST72F321BK9T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK9T6 *32TQFP | WL-QFP32-U001 | ST72F321BK9T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321BK9TA *32TQFP | WL-QFP32-U001 | ST72F321BK9TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F321J6T3 *44QFP | WL-QFP44-U002 | ST72F321J6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J6T6 *44QFP | WL-QFP44-U002 | ST72F321J6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J6TA *44QFP | WL-QFP44-U002 | ST72F321J6TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J7T3 *44QFP | WL-QFP44-U002 | ST72F321J7T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J7T6 *44QFP | WL-QFP44-U002 | ST72F321J7T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J7TA *44QFP | WL-QFP44-U002 | ST72F321J7TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J9T3 *44QFP | WL-QFP44-U002 | ST72F321J9T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J9T6 *44QFP | WL-QFP44-U002 | ST72F321J9T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F321J9TA *44QFP | WL-QFP44-U002 | ST72F321J9TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F321R6T3 *64TQFP | WL-TQFP64-M483 | ST72F321R6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R6T6 *64TQFP | WL-TQFP64-M483 | ST72F321R6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R6TA *64TQFP | WL-TQFP64-M483 | ST72F321R6TA *64TQFP(ISP) | WL-ISP-U001 |

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| ST72F321R7T3 *64TQFP | WL-TQFP64-M483 | ST72F321R7T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R7T6 *64TQFP | WL-TQFP64-M483 | ST72F321R7T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R7TA *64TQFP | WL-TQFP64-M483 | ST72F321R7TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R9T3 *64TQFP | WL-TQFP64-M483 | ST72F321R9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R9T6 *64TQFP | WL-TQFP64-M483 | ST72F321R9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F321R9TA *64TQFP | WL-TQFP64-M483 | ST72F321R9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F324BJ2B3 *42SDIP | WL-SDIP42-U011 | ST72F324BJ2B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ2B5 *42SDIP | WL-SDIP42-U011 | ST72F324BJ2B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ2B6 *42SDIP | WL-SDIP42-U011 | ST72F324BJ2B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ2BA *42SDIP | WL-SDIP42-U011 | ST72F324BJ2BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ2BC *42SDIP | WL-SDIP42-U011 | ST72F324BJ2BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ2T3 *44QFP | WL-QFP44-U002 | ST72F324BJ2T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ2T5 *44QFP | WL-QFP44-U002 | ST72F324BJ2T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ2T6 *44QFP | WL-QFP44-U002 | ST72F324BJ2T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ2TA *44QFP | WL-QFP44-U002 | ST72F324BJ2TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ2TC *44QFP | WL-QFP44-U002 | ST72F324BJ2TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ4B3 *42SDIP | WL-SDIP42-U011 | ST72F324BJ4B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ4B5 *42SDIP | WL-SDIP42-U011 | ST72F324BJ4B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ4B6 *42SDIP | WL-SDIP42-U011 | ST72F324BJ4B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ4BA *42SDIP | WL-SDIP42-U011 | ST72F324BJ4BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ4BC *42SDIP | WL-SDIP42-U011 | ST72F324BJ4BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ4T3 *44QFP | WL-QFP44-U002 | ST72F324BJ4T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ4T5 *44QFP | WL-QFP44-U002 | ST72F324BJ4T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ4T6 *44QFP | WL-QFP44-U002 | ST72F324BJ4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ4TA *44QFP | WL-QFP44-U002 | ST72F324BJ4TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ4TC *44QFP | WL-QFP44-U002 | ST72F324BJ4TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ6B3 *42SDIP | WL-SDIP42-U011 | ST72F324BJ6B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ6B5 *42SDIP | WL-SDIP42-U011 | ST72F324BJ6B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ6B6 *42SDIP | WL-SDIP42-U011 | ST72F324BJ6B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ6BA *42SDIP | WL-SDIP42-U011 | ST72F324BJ6BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ6BC *42SDIP | WL-SDIP42-U011 | ST72F324BJ6BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324BJ6T3 *44QFP | WL-QFP44-U002 | ST72F324BJ6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ6T5 *44QFP | WL-QFP44-U002 | ST72F324BJ6T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ6T6 *44QFP | WL-QFP44-U002 | ST72F324BJ6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ6TA *44QFP | WL-QFP44-U002 | ST72F324BJ6TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BJ6TC *44QFP | WL-QFP44-U002 | ST72F324BJ6TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324BK2B3 *32SDIP | WL-SDIP42-U001 | ST72F324BK2B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK2B5 *32SDIP | WL-SDIP42-U001 | ST72F324BK2B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK2B6 *32SDIP | WL-SDIP42-U001 | ST72F324BK2B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK2BA *32SDIP | WL-SDIP42-U001 | ST72F324BK2BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK2BC *32SDIP | WL-SDIP42-U001 | ST72F324BK2BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK2T3 *32TQFP | WL-QFP32-U001 | ST72F324BK2T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK2T5 *32TQFP | WL-QFP32-U001 | ST72F324BK2T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK2T6 *32TQFP | WL-QFP32-U001 | ST72F324BK2T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK2TA *32TQFP | WL-QFP32-U001 | ST72F324BK2TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK2TC *32TQFP | WL-QFP32-U001 | ST72F324BK2TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK4B3 *32SDIP | WL-SDIP42-U001 | ST72F324BK4B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK4B5 *32SDIP | WL-SDIP42-U001 | ST72F324BK4B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK4B6 *32SDIP | WL-SDIP42-U001 | ST72F324BK4B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK4BA *32SDIP | WL-SDIP42-U001 | ST72F324BK4BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK4BC *32SDIP | WL-SDIP42-U001 | ST72F324BK4BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK4T3 *32TQFP | WL-QFP32-U001 | ST72F324BK4T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK4T5 *32TQFP | WL-QFP32-U001 | ST72F324BK4T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK4T6 *32TQFP | WL-QFP32-U001 | ST72F324BK4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK4TA *32TQFP | WL-QFP32-U001 | ST72F324BK4TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK4TC *32TQFP | WL-QFP32-U001 | ST72F324BK4TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK6B3 *32SDIP | WL-SDIP42-U001 | ST72F324BK6B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK6B5 *32SDIP | WL-SDIP42-U001 | ST72F324BK6B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK6B6 *32SDIP | WL-SDIP42-U001 | ST72F324BK6B6 *32SDIP(ISP) | WL-ISP-U001 |

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| ST72F324BK6BA *32SDIP | WL-SDIP42-U001 | ST72F324BK6BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK6BC *32SDIP | WL-SDIP42-U001 | ST72F324BK6BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324BK6T3 *32TQFP | WL-QFP32-U001 | ST72F324BK6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK6T5 *32TQFP | WL-QFP32-U001 | ST72F324BK6T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK6T6 *32TQFP | WL-QFP32-U001 | ST72F324BK6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK6TA *32TQFP | WL-QFP32-U001 | ST72F324BK6TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324BK6TC *32TQFP | WL-QFP32-U001 | ST72F324BK6TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324J2B3 *42SDIP | WL-SDIP42-U011 | ST72F324J2B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J2B5 *42SDIP | WL-SDIP42-U011 | ST72F324J2B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J2B6 *42SDIP | WL-SDIP42-U011 | ST72F324J2B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J2BA *42SDIP | WL-SDIP42-U0111 | ST72F324J2BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J2BC *42SDIP | WL-SDIP42-U011 | ST72F324J2BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J2T3 *44QFP | WL-QFP44-U002 | ST72F324J2T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J2T5 *44QFP | WL-QFP44-U002 | ST72F324J2T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J2T6 *44QFP | WL-QFP44-U002 | ST72F324J2T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J2TA *44QFP | WL-QFP44-U002 | ST72F324J2TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J2TC *44QFP | WL-QFP44-U002 | ST72F324J2TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J4B3 *42SDIP | WL-SDIP42-U011 | ST72F324J4B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J4B5 *42SDIP | WL-SDIP42-U011 | ST72F324J4B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J4B6 *42SDIP | WL-SDIP42-U011 | ST72F324J4B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J4BA *42SDIP | WL-SDIP42-U011 | ST72F324J4BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J4BC *42SDIP | WL-SDIP42-U011 | ST72F324J4BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J4T3 *44QFP | WL-QFP44-U002 | ST72F324J4T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J4T5 *44QFP | WL-QFP44-U002 | ST72F324J4T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J4T6 *44QFP | WL-QFP44-U002 | ST72F324J4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J4TA *44QFP | WL-QFP44-U002 | ST72F324J4TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J4TC *44QFP | WL-QFP44-U002 | ST72F324J4TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J6B3 *42SDIP | WL-SDIP42-U011 | ST72F324J6B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J6B5 *42SDIP | WL-SDIP42-U0111 | ST72F324J6B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J6B6 *42SDIP | WL-SDIP42-U011 | ST72F324J6B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J6BA *42SDIP | WL-SDIP42-U011 | ST72F324J6BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J6BC *42SDIP | WL-SDIP42-U011 | ST72F324J6BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324J6T3 *44QFP | WL-QFP44-U002 | ST72F324J6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J6T5 *44QFP | WL-QFP44-U002 | ST72F324J6T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J6T6 *44QFP | WL-QFP44-U002 | ST72F324J6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J6TA *44QFP | WL-QFP44-U002 | ST72F324J6TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324J6TC *44QFP | WL-QFP44-U002 | ST72F324J6TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324K2B3 *32SDIP | WL-SDIP42-U001 | ST72F324K2B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K2B5 *32SDIP | WL-SDIP42-U001 | ST72F324K2B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K2B6 *32SDIP | WL-SDIP42-U001 | ST72F324K2B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K2BA *32SDIP | WL-SDIP42-U001 | ST72F324K2BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K2BC *32SDIP | WL-SDIP42-U001 | ST72F324K2BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K2T3 *32TQFP | WL-QFP32-U001 | ST72F324K2T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K2T5 *32TQFP | WL-QFP32-U001 | ST72F324K2T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K2T6 *32TQFP | WL-QFP32-U001 | ST72F324K2T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K2TA *32TQFP | WL-QFP32-U001 | ST72F324K2TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K2TC *32TQFP | WL-QFP32-U001 | ST72F324K2TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K4B3 *32SDIP | WL-SDIP42-U001 | ST72F324K4B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K4B5 *32SDIP | WL-SDIP42-U001 | ST72F324K4B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K4B6 *32SDIP | WL-SDIP42-U001 | ST72F324K4B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K4BA *32SDIP | WL-SDIP42-U001 | ST72F324K4BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K4BC *32SDIP | WL-SDIP42-U001 | ST72F324K4BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K4T3 *32TQFP | WL-QFP32-U001 | ST72F324K4T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K4T5 *32TQFP | WL-QFP32-U001 | ST72F324K4T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K4T6 *32TQFP | WL-QFP32-U001 | ST72F324K4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K4TA *32TQFP | WL-QFP32-U001 | ST72F324K4TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K4TC *32TQFP | WL-QFP32-U001 | ST72F324K4TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K6B3 *32SDIP | WL-SDIP42-U001 | ST72F324K6B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K6B5 *32SDIP | WL-SDIP42-U001 | ST72F324K6B5 *32SDIP(ISP) | WL-ISP-U001 |

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| ST72F324K6B6 *32SDIP | WL-SDIP42-U001 | ST72F324K6B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K6BA *32SDIP | WL-SDIP42-U001 | ST72F324K6BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K6BC *32SDIP | WL-SDIP42-U001 | ST72F324K6BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324K6T3 *32TQFP | WL-QFP32-U001 | ST72F324K6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K6T5 *32TQFP | WL-QFP32-U001 | ST72F324K6T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K6T6 *32TQFP | WL-QFP32-U001 | ST72F324K6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K6TA *32TQFP | WL-QFP32-U001 | ST72F324K6TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324K6TC *32TQFP | WL-QFP32-U001 | ST72F324K6TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LJ2B3 *42SDIP | WL-SDIP42-U011 | ST72F324LJ2B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ2B5 *42SDIP | WL-SDIP42-U011 | ST72F324LJ2B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ2B6 *42SDIP | WL-SDIP42-U011 | ST72F324LJ2B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ2BA *42SDIP | WL-SDIP42-U011 | ST72F324LJ2BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ2BC *42SDIP | WL-SDIP42-U011 | ST72F324LJ2BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ2T3 *44QFP | WL-QFP44-U002 | ST72F324LJ2T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ2T5 *44QFP | WL-QFP44-U002 | ST72F324LJ2T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ2T6 *44QFP | WL-QFP44-U002 | ST72F324LJ2T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ2TA *44QFP | WL-QFP44-U002 | ST72F324LJ2TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ2TC *44QFP | WL-QFP44-U002 | ST72F324LJ2TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ4B3 *42SDIP | WL-SDIP42-U011 | ST72F324LJ4B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ4B5 *42SDIP | WL-SDIP42-U011 | ST72F324LJ4B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ4B6 *42SDIP | WL-SDIP42-U011 | ST72F324LJ4B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ4BA *42SDIP | WL-SDIP42-U011 | ST72F324LJ4BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ4BC *42SDIP | WL-SDIP42-U011 | ST72F324LJ4BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ4T3 *44QFP | WL-QFP44-U002 | ST72F324LJ4T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ4T5 *44QFP | WL-QFP44-U002 | ST72F324LJ4T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ4T6 *44QFP | WL-QFP44-U002 | ST72F324LJ4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ4TA *44QFP | WL-QFP44-U002 | ST72F324LJ4TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ4TC *44QFP | WL-QFP44-U002 | ST72F324LJ4TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ6B3 *42SDIP | WL-SDIP42-U011 | ST72F324LJ6B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ6B5 *42SDIP | WL-SDIP42-U011 | ST72F324LJ6B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ6B6 *42SDIP | WL-SDIP42-U011 | ST72F324LJ6B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ6BA *42SDIP | WL-SDIP42-U011 | ST72F324LJ6BA *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ6BC *42SDIP | WL-SDIP42-U011 | ST72F324LJ6BC *42SDIP(ISP) | WL-ISP-U001 |
| ST72F324LJ6T3 *44QFP | WL-QFP44-U002 | ST72F324LJ6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ6T5 *44QFP | WL-QFP44-U002 | ST72F324LJ6T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ6T6 *44QFP | WL-QFP44-U002 | ST72F324LJ6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ6TA *44QFP | WL-QFP44-U002 | ST72F324LJ6TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LJ6TC *44QFP | WL-QFP44-U002 | ST72F324LJ6TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F324LK2B3 *32SDIP | WL-SDIP42-U001 | ST72F324LK2B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK2B5 *32SDIP | WL-SDIP42-U001 | ST72F324LK2B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK2B6 *32SDIP | WL-SDIP42-U001 | ST72F324LK2B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK2BA *32SDIP | WL-SDIP42-U001 | ST72F324LK2BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK2BC *32SDIP | WL-SDIP42-U001 | ST72F324LK2BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK2T3 *32TQFP | WL-QFP32-U001 | ST72F324LK2T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK2T5 *32TQFP | WL-QFP32-U001 | ST72F324LK2T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK2T6 *32TQFP | WL-QFP32-U001 | ST72F324LK2T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK2TA *32TQFP | WL-QFP32-U001 | ST72F324LK2TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK2TC *32TQFP | WL-QFP32-U001 | ST72F324LK2TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK4B3 *32SDIP | WL-SDIP42-U001 | ST72F324LK4B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK4B5 *32SDIP | WL-SDIP42-U001 | ST72F324LK4B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK4B6 *32SDIP | WL-SDIP42-U001 | ST72F324LK4B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK4BA *32SDIP | WL-SDIP42-U001 | ST72F324LK4BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK4BC *32SDIP | WL-SDIP42-U001 | ST72F324LK4BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK4T3 *32TQFP | WL-QFP32-U001 | ST72F324LK4T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK4T5 *32TQFP | WL-QFP32-U001 | ST72F324LK4T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK4T6 *32TQFP | WL-QFP32-U001 | ST72F324LK4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK4TA *32TQFP | WL-QFP32-U001 | ST72F324LK4TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK4TC *32TQFP | WL-QFP32-U001 | ST72F324LK4TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK6B3 *32SDIP | WL-SDIP42-U001 | ST72F324LK6B3 *32SDIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ST72F324LK6B5 *32SDIP | WL-SDIP42-U001 | ST72F324LK6B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK6B6 *32SDIP | WL-SDIP42-U001 | ST72F324LK6B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK6BA *32SDIP | WL-SDIP42-U001 | ST72F324LK6BA *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK6BC *32SDIP | WL-SDIP42-U001 | ST72F324LK6BC *32SDIP(ISP) | WL-ISP-U001 |
| ST72F324LK6T3 *32TQFP | WL-QFP32-U001 | ST72F324LK6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK6T5 *32TQFP | WL-QFP32-U001 | ST72F324LK6T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK6T6 *32TQFP | WL-QFP32-U001 | ST72F324LK6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK6TA *32TQFP | WL-QFP32-U001 | ST72F324LK6TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F324LK6TC *32TQFP | WL-QFP32-U001 | ST72F324LK6TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F325AR6T3 *64QFP | WL-QFP64-M483 | ST72F325AR6T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR6T5 *64QFP | WL-QFP64-M483 | ST72F325AR6T5 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR6T6 *64QFP | WL-QFP64-M483 | ST72F325AR6T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR7T3 *64QFP | WL-QFP64-M483 | ST72F325AR7T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR7T5 *64QFP | WL-QFP64-M483 | ST72F325AR7T5 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR7T6 *64QFP | WL-QFP64-M483 | ST72F325AR7T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR9T3 *64QFP | WL-QFP64-M483 | ST72F325AR9T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR9T5 *64QFP | WL-QFP64-M483 | ST72F325AR9T5 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325AR9T6 *64QFP | WL-QFP64-M483 | ST72F325AR9T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F325C4T3 *48TQFP | WL-TQFP48-U001 | ST72F325C4T3 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C4T5 *48TQFP | WL-TQFP48-U001 | ST72F325C4T5 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C4T6 *48TQFP | WL-TQFP48-U001 | ST72F325C4T6 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C6T3 *48TQFP | WL-TQFP48-U001 | ST72F325C6T3 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C6T5 *48TQFP | WL-TQFP48-U001 | ST72F325C6T5 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C6T6 *48TQFP | WL-TQFP48-U001 | ST72F325C6T6 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C7T3 *48TQFP | WL-TQFP48-U001 | ST72F325C7T3 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C7T5 *48TQFP | WL-TQFP48-U001 | ST72F325C7T5 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C7T6 *48TQFP | WL-TQFP48-U001 | ST72F325C7T6 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C9T3 *48TQFP | WL-TQFP48-U001 | ST72F325C9T3 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C9T5 *48TQFP | WL-TQFP48-U001 | ST72F325C9T5 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325C9T6 *48TQFP | WL-TQFP48-U001 | ST72F325C9T6 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F325J4B3 *42SDIP | WL-SDIP42-U011 | ST72F325J4B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F325J4B5 *42SDIP | WL-SDIP42-U011 | ST72F325J4B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F325J4B6 *42SDIP | WL-SDIP42-U011 | ST72F325J4B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F325J4T3 *44QFP | WL-QFP44-U002 | ST72F325J4T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J4T5 *44QFP | WL-QFP44-U002 | ST72F325J4T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J4T6 *44QFP | WL-QFP44-U002 | ST72F325J4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J6B3 *42SDIP | WL-SDIP42-U011 | ST72F325J6B3 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F325J6B5 *42SDIP | WL-SDIP42-U011 | ST72F325J6B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F325J6B6 *42SDIP | WL-SDIP42-U011 | ST72F325J6B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F325J6T3 *44QFP | WL-QFP44-U002 | ST72F325J6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J6T5 *44QFP | WL-QFP44-U002 | ST72F325J6T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J6T6 *44QFP | WL-QFP44-U002 | ST72F325J6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J7T3 *44QFP | WL-QFP44-U002 | ST72F325J7T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J7T5 *44QFP | WL-QFP44-U002 | ST72F325J7T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J7T6 *44QFP | WL-QFP44-U002 | ST72F325J7T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J9T3 *44QFP | WL-QFP44-U002 | ST72F325J9T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J9T5 *44QFP | WL-QFP44-U002 | ST72F325J9T5 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325J9T6 *44QFP | WL-QFP44-U002 | ST72F325J9T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F325K4B3 *32SDIP | WL-SDIP42-U001 | ST72F325K4B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F325K4B5 *32SDIP | WL-SDIP42-U001 | ST72F325K4B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F325K4B6 *32SDIP | WL-SDIP42-U001 | ST72F325K4B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F325K4T3 *32TQFP | WL-QFP32-U001 | ST72F325K4T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F325K4T5 *32TQFP | WL-QFP32-U001 | ST72F325K4T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F325K4T6 *32TQFP | WL-QFP32-U001 | ST72F325K4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F325K6B3 *32SDIP | WL-SDIP42-U001 | ST72F325K6B3 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F325K6B5 *32SDIP | WL-SDIP42-U001 | ST72F325K6B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F325K6B6 *32SDIP | WL-SDIP42-U001 | ST72F325K6B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F325K6T3 *32TQFP | WL-QFP32-U001 | ST72F325K6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F325K6T5 *32TQFP | WL-QFP32-U001 | ST72F325K6T5 *32TQFP(ISP) | WL-ISP-U001 |

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| ST72F325K6T6 *32TQFP | WL-QFP32-U001 | ST72F325K6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F325R6T3 *64TQFP | WL-TQFP64-M483 | ST72F325R6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R6T5 *64TQFP | WL-TQFP64-M483 | ST72F325R6T5 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R6T6 *64TQFP | WL-TQFP64-M483 | ST72F325R6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R7T3 *64TQFP | WL-TQFP64-M483 | ST72F325R7T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R7T5 *64TQFP | WL-TQFP64-M483 | ST72F325R7T5 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R7T6 *64TQFP | WL-TQFP64-M483 | ST72F325R7T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R9T3 *64TQFP | WL-TQFP64-M483 | ST72F325R9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R9T5 *64TQFP | WL-TQFP64-M483 | ST72F325R9T5 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F325R9T6 *64TQFP | WL-TQFP64-M483 | ST72F325R9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ1B5 *42SDIP | WL-SDIP42-U011 | ST72F32AJ1B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F32AJ1B6 *42SDIP | WL-SDIP42-U011 | ST72F32AJ1B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F32AJ1T5 *44TQFP | WL-QFP44-U002 | ST72F32AJ1T5 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ1T6 *44TQFP | WL-QFP44-U002 | ST72F32AJ1T6 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ2B5 *42SDIP | WL-SDIP42-U011 | ST72F32AJ2B5 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F32AJ2B6 *42SDIP | WL-SDIP42-U011 | ST72F32AJ2B6 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F32AJ2T5 *44TQFP | WL-QFP44-U002 | ST72F32AJ2T5 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ2T6 *44TQFP | WL-QFP44-U002 | ST72F32AJ2T6 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ2TA *44TQFP | WL-QFP44-U002 | ST72F32AJ2TA *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ2TB *44TQFP | WL-QFP44-U002 | ST72F32AJ2TB *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AJ2TC *44TQFP | WL-QFP44-U002 | ST72F32AJ2TC *44TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK1B5 *32SDIP | WL-SDIP42-U001 | ST72F32AK1B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F32AK1B6 *32SDIP | WL-SDIP42-U001 | ST72F32AK1B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F32AK1T5 *32TQFP | WL-QFP32-U001 | ST72F32AK1T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK1T6 *32TQFP | WL-QFP32-U001 | ST72F32AK1T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK2B5 *32SDIP | WL-SDIP42-U001 | ST72F32AK2B5 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F32AK2B6 *32SDIP | WL-SDIP42-U001 | ST72F32AK2B6 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F32AK2T5 *32TQFP | WL-QFP32-U001 | ST72F32AK2T5 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK2T6 *32TQFP | WL-QFP32-U001 | ST72F32AK2T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK2TA *32TQFP | WL-QFP32-U001 | ST72F32AK2TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK2TB *32TQFP | WL-QFP32-U001 | ST72F32AK2TB *32TQFP(ISP) | WL-ISP-U001 |
| ST72F32AK2TC *32TQFP | WL-QFP32-U001 | ST72F32AK2TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F340K2T6 *32TQFP | WL-QFP32-U001 | ST72F340K2T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F340K4T6 *32TQFP | WL-QFP32-U001 | ST72F340K4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F340S2T6 *44QFP | WL-QFP44-U002 | ST72F340S2T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F340S4T6 *44QFP | WL-QFP44-U002 | ST72F340S4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F344K2T6 *32TQFP | WL-QFP32-U001 | ST72F344K2T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F344K4T6 *32TQFP | WL-QFP32-U001 | ST72F344K4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F344S2T6 *44QFP | WL-QFP44-U002 | ST72F344S2T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F344S4T6 *44QFP | WL-QFP44-U002 | ST72F344S4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F345C2T6 *48TQFP | WL-TQFP48-U001 | ST72F345C2T6 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F345C4T6 *48TQFP | WL-TQFP48-U001 | ST72F345C4T6 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR4T3 *64TQFP | WL-TQFP64-M484 | ST72F361AR4T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR4T6 *64TQFP | WL-TQFP64-M484 | ST72F361AR4T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR4TA *64TQFP | WL-TQFP64-M484 | ST72F361AR4TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR4TC *64TQFP | WL-TQFP64-M484 | ST72F361AR4TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR6T3 *64TQFP | WL-TQFP64-M484 | ST72F361AR6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR6T6 *64TQFP | WL-TQFP64-M484 | ST72F361AR6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR6TA *64TQFP | WL-TQFP64-M484 | ST72F361AR6TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR6TC *64TQFP | WL-TQFP64-M484 | ST72F361AR6TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR7T3 *64TQFP | WL-TQFP64-M484 | ST72F361AR7T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR7T6 *64TQFP | WL-TQFP64-M484 | ST72F361AR7T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR7TA *64TQFP | WL-TQFP64-M484 | ST72F361AR7TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR7TC *64TQFP | WL-TQFP64-M484 | ST72F361AR7TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR9T3 *64TQFP | WL-TQFP64-M484 | ST72F361AR9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR9T6 *64TQFP | WL-TQFP64-M484 | ST72F361AR9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR9TA *64TQFP | WL-TQFP64-M484 | ST72F361AR9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361AR9TC *64TQFP | WL-TQFP64-M484 | ST72F361AR9TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361J4T3 *44QFP | WL-QFP44-U002 | ST72F361J4T3 *44QFP(ISP) | WL-ISP-U001 |

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| ST72F361J4T6 *44QFP | WL-QFP44-U002 | ST72F361J4T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J4TA *44QFP | WL-QFP44-U002 | ST72F361J4TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J4TC *44QFP | WL-QFP44-U002 | ST72F361J4TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J6T3 *44QFP | WL-QFP44-U002 | ST72F361J6T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J6T6 *44QFP | WL-QFP44-U002 | ST72F361J6T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J6TA *44QFP | WL-QFP44-U002 | ST72F361J6TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J6TC *44QFP | WL-QFP44-U002 | ST72F361J6TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J7T3 *44QFP | WL-QFP44-U002 | ST72F361J7T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J7T6 *44QFP | WL-QFP44-U002 | ST72F361J7T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J7TA *44QFP | WL-QFP44-U002 | ST72F361J7TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J7TC *44QFP | WL-QFP44-U002 | ST72F361J7TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J9T3 *44QFP | WL-QFP44-U002 | ST72F361J9T3 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J9T6 *44QFP | WL-QFP44-U002 | ST72F361J9T6 *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J9TA *44QFP | WL-QFP44-U002 | ST72F361J9TA *44QFP(ISP) | WL-ISP-U001 |
| ST72F361J9TC *44QFP | WL-QFP44-U002 | ST72F361J9TC *44QFP(ISP) | WL-ISP-U001 |
| ST72F361K4T3 *32TQFP | WL-QFP32-U001 | ST72F361K4T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K4T6 *32TQFP | WL-QFP32-U001 | ST72F361K4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K4TA *32TQFP | WL-QFP32-U001 | ST72F361K4TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K4TC *32TQFP | WL-QFP32-U001 | ST72F361K4TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K6T3 *32TQFP | WL-QFP32-U001 | ST72F361K6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K6T6 *32TQFP | WL-QFP32-U001 | ST72F361K6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K6TA *32TQFP | WL-QFP32-U001 | ST72F361K6TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K6TC *32TQFP | WL-QFP32-U001 | ST72F361K6TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K7T3 *32TQFP | WL-QFP32-U001 | ST72F361K7T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K7T6 *32TQFP | WL-QFP32-U001 | ST72F361K7T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K7TA *32TQFP | WL-QFP32-U001 | ST72F361K7TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K7TC *32TQFP | WL-QFP32-U001 | ST72F361K7TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K9T3 *32TQFP | WL-QFP32-U001 | ST72F361K9T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K9T6 *32TQFP | WL-QFP32-U001 | ST72F361K9T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K9TA *32TQFP | WL-QFP32-U001 | ST72F361K9TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361K9TC *32TQFP | WL-QFP32-U001 | ST72F361K9TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F361R4T3 *64TQFP | WL-TQFP64-M484 | ST72F361R4T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R4T6 *64TQFP | WL-TQFP64-M484 | ST72F361R4T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R4TA *64TQFP | WL-TQFP64-M484 | ST72F361R4TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R4TC *64TQFP | WL-TQFP64-M484 | ST72F361R4TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R6T3 *64TQFP | WL-TQFP64-M484 | ST72F361R6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R6T6 *64TQFP | WL-TQFP64-M484 | ST72F361R6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R6TA *64TQFP | WL-TQFP64-M484 | ST72F361R6TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R6TC *64TQFP | WL-TQFP64-M484 | ST72F361R6TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R7T3 *64TQFP | WL-TQFP64-M484 | ST72F361R7T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R7T6 *64TQFP | WL-TQFP64-M484 | ST72F361R7T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R7TA *64TQFP | WL-TQFP64-M484 | ST72F361R7TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R7TC *64TQFP | WL-TQFP64-M484 | ST72F361R7TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R9T3 *64TQFP | WL-TQFP64-M484 | ST72F361R9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R9T6 *64TQFP | WL-TQFP64-M484 | ST72F361R9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R9TA *64TQFP | WL-TQFP64-M484 | ST72F361R9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F361R9TC *64TQFP | WL-TQFP64-M484 | ST72F361R9TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521AR6T3 *64QFP | WL-QFP64-M483 | ST72F521AR6T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521AR6T6 *64QFP | WL-QFP64-M483 | ST72F521AR6T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521AR6TA *64QFP | WL-QFP64-M483 | ST72F521AR6TA *64QFP(ISP) | WL-ISP-U001 |
| ST72F521AR9T3 *64QFP | WL-QFP64-M483 | ST72F521AR9T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521AR9T6 *64QFP | WL-QFP64-M483 | ST72F521AR9T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521AR9TA *64QFP | WL-QFP64-M483 | ST72F521AR9TA *64QFP(ISP) | WL-ISP-U001 |
| ST72F521BAR6T3 *64QFP | WL-QFP64-M483 | ST72F521BAR6T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521BAR6T6 *64QFP | WL-QFP64-M483 | ST72F521BAR6T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521BAR6TA *64QFP | WL-QFP64-M483 | ST72F521BAR6TA *64QFP(ISP) | WL-ISP-U001 |
| ST72F521BAR9T3 *64QFP | WL-QFP64-M483 | ST72F521BAR9T3 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521BAR9T6 *64QFP | WL-QFP64-M483 | ST72F521BAR9T6 *64QFP(ISP) | WL-ISP-U001 |
| ST72F521BAR9TA *64QFP | WL-QFP64-M483 | ST72F521BAR9TA *64QFP(ISP) | WL-ISP-U001 |

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| ST72F521BM9T3 *80PQFP | WL-PQFP80-M490 | ST72F521BM9T3 *80PQFP(ISP) | WL-ISP-U001 |
| ST72F521BM9T6 *80PQFP | WL-PQFP80-M490 | ST72F521BM9T6 *80PQFP(ISP) | WL-ISP-U001 |
| ST72F521BM9TA *80PQFP | WL-PQFP80-M490 | ST72F521BM9TA *80PQFP(ISP) | WL-ISP-U001 |
| ST72F521BR6T3 *64TQFP | WL-TQFP64-M483 | ST72F521BR6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521BR6T6 *64TQFP | WL-TQFP64-M483 | ST72F521BR6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521BR6TA *64TQFP | WL-TQFP64-M483 | ST72F521BR6TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521BR9T3 *64TQFP | WL-TQFP64-M483 | ST72F521BR9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521BR9T6 *64TQFP | WL-TQFP64-M483 | ST72F521BR9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521BR9TA *64TQFP | WL-TQFP64-M483 | ST72F521BR9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521M9T3 *80PQFP | WL-PQFP80-M490 | ST72F521M9T3 *80PQFP(ISP) | WL-ISP-U001 |
| ST72F521M9T6 *80PQFP | WL-PQFP80-M490 | ST72F521M9T6 *80PQFP(ISP) | WL-ISP-U001 |
| ST72F521M9TA *80PQFP | WL-PQFP80-M490 | ST72F521M9TA *80PQFP(ISP) | WL-ISP-U001 |
| ST72F521R6T3 *64TQFP | WL-TQFP64-M483 | ST72F521R6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521R6T6 *64TQFP | WL-TQFP64-M483 | ST72F521R6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521R6TA *64TQFP | WL-TQFP64-M483 | ST72F521R6TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521R9T3 *64TQFP | WL-TQFP64-M483 | ST72F521R9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521R9T6 *64TQFP | WL-TQFP64-M483 | ST72F521R9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F521R9TA *64TQFP | WL-TQFP64-M483 | ST72F521R9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR4T3 *64TQFP | WL-TQFP64-M484 | ST72F561AR4T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR4T6 *64TQFP | WL-TQFP64-M484 | ST72F561AR4T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR4TA *64TQFP | WL-TQFP64-M484 | ST72F561AR4TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR4TC *64TQFP | WL-TQFP64-M484 | ST72F561AR4TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR6T3 *64TQFP | WL-TQFP64-M484 | ST72F561AR6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR6T6 *64TQFP | WL-TQFP64-M484 | ST72F561AR6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR6TA *64TQFP | WL-TQFP64-M484 | ST72F561AR6TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR6TC *64TQFP | WL-TQFP64-M484 | ST72F561AR6TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR7T3 *64TQFP | WL-TQFP64-M484 | ST72F561AR7T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR7T6 *64TQFP | WL-TQFP64-M484 | ST72F561AR7T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR7TA *64TQFP | WL-TQFP64-M484 | ST72F561AR7TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR7TC *64TQFP | WL-TQFP64-M484 | ST72F561AR7TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR9T3 *64TQFP | WL-TQFP64-M484 | ST72F561AR9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR9T6 *64TQFP | WL-TQFP64-M484 | ST72F561AR9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR9TA *64TQFP | WL-TQFP64-M484 | ST72F561AR9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561AR9TC *64TQFP | WL-TQFP64-M484 | ST72F561AR9TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561J4T3 *44TQFP | WL-QFP44-U002 | ST72F561J4T3 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J4T6 *44TQFP | WL-QFP44-U002 | ST72F561J4T6 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J4TA *44TQFP | WL-QFP44-U002 | ST72F561J4TA *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J4TC *44TQFP | WL-QFP44-U002 | ST72F561J4TC *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J6T3 *44TQFP | WL-QFP44-U002 | ST72F561J6T3 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J6T6 *44TQFP | WL-QFP44-U002 | ST72F561J6T6 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J6TA *44TQFP | WL-QFP44-U002 | ST72F561J6TA *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J6TC *44TQFP | WL-QFP44-U002 | ST72F561J6TC *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J7T3 *44TQFP | WL-QFP44-U002 | ST72F561J7T3 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J7T6 *44TQFP | WL-QFP44-U002 | ST72F561J7T6 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J7TA *44TQFP | WL-QFP44-U002 | ST72F561J7TA *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J7TC *44TQFP | WL-QFP44-U002 | ST72F561J7TC *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J9T3 *44TQFP | WL-QFP44-U002 | ST72F561J9T3 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J9T6 *44TQFP | WL-QFP44-U002 | ST72F561J9T6 *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J9TA *44TQFP | WL-QFP44-U002 | ST72F561J9TA *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561J9TC *44TQFP | WL-QFP44-U002 | ST72F561J9TC *44TQFP(ISP) | WL-ISP-U001 |
| ST72F561K4T3 *32TQFP | WL-QFP32-U001 | ST72F561K4T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K4T6 *32TQFP | WL-QFP32-U001 | ST72F561K4T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K4TA *32TQFP | WL-QFP32-U001 | ST72F561K4TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K4TC *32TQFP | WL-QFP32-U001 | ST72F561K4TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K6T3 *32TQFP | WL-QFP32-U001 | ST72F561K6T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K6T6 *32TQFP | WL-QFP32-U001 | ST72F561K6T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K6TA *32TQFP | WL-QFP32-U001 | ST72F561K6TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K6TC *32TQFP | WL-QFP32-U001 | ST72F561K6TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K7T3 *32TQFP | WL-QFP32-U001 | ST72F561K7T3 *32TQFP(ISP) | WL-ISP-U001 |

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| ST72F561K7T6 *32TQFP | WL-QFP32-U001 | ST72F561K7T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K7TA *32TQFP | WL-QFP32-U001 | ST72F561K7TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K7TC *32TQFP | WL-QFP32-U001 | ST72F561K7TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K9T3 *32TQFP | WL-QFP32-U001 | ST72F561K9T3 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K9T6 *32TQFP | WL-QFP32-U001 | ST72F561K9T6 *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K9TA *32TQFP | WL-QFP32-U001 | ST72F561K9TA *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561K9TC *32TQFP | WL-QFP32-U001 | ST72F561K9TC *32TQFP(ISP) | WL-ISP-U001 |
| ST72F561R4T3 *64TQFP | WL-QFP64-M484 | ST72F561R4T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R4T6 *64TQFP | WL-QFP64-M484 | ST72F561R4T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R4TA *64TQFP | WL-QFP64-M484 | ST72F561R4TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R4TC *64TQFP | WL-QFP64-M484 | ST72F561R4TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R6T3 *64TQFP | WL-QFP64-M484 | ST72F561R6T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R6T6 *64TQFP | WL-QFP64-M484 | ST72F561R6T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R6TA *64TQFP | WL-QFP64-M484 | ST72F561R6TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R6TC *64TQFP | WL-QFP64-M484 | ST72F561R6TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R7T3 *64TQFP | WL-QFP64-M484 | ST72F561R7T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R7T6 *64TQFP | WL-QFP64-M484 | ST72F561R7T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R7TA *64TQFP | WL-QFP64-M484 | ST72F561R7TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R7TC *64TQFP | WL-QFP64-M484 | ST72F561R7TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R9T3 *64TQFP | WL-QFP64-M484 | ST72F561R9T3 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R9T6 *64TQFP | WL-QFP64-M484 | ST72F561R9T6 *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R9TA *64TQFP | WL-QFP64-M484 | ST72F561R9TA *64TQFP(ISP) | WL-ISP-U001 |
| ST72F561R9TC *64TQFP | WL-QFP64-M484 | ST72F561R9TC *64TQFP(ISP) | WL-ISP-U001 |
| ST72F60E1M1 *24SOIC | WL-SOP28-U001 | ST72F60E1M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F60E2M1 *24SOIC | WL-SOP28-U001 | ST72F60E2M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F60E4M1 *24SOIC | WL-SOP28-U001 | ST72F60E4M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F60E6M1 *24SOIC | WL-SOP28-U001 | ST72F60E6M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F60K1U1 *40QFN | WL-QFN40-U001 | ST72F60K1U1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F60K2U1 *40QFN | WL-QFN40-U001 | ST72F60K2U1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F60K4U1 *40QFN | WL-QFN40-U001 | ST72F60K4U1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F60K6U1 *40QFN | WL-QFN40-U001 | ST72F60K6U1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F621J2B1 *42SDIP | WL-SDIP42-U011 | ST72F621J2B1 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F621J2T1 *44QFP | WL-SDIP42-U011 | ST72F621J2T1 *44QFP(ISP) | WL-ISP-U001 |
| ST72F621J4B1 *42SDIP | WL-SDIP42-U011 | ST72F621J4B1 *42SDIP(ISP) | WL-ISP-U001 |
| ST72F621J4T1 *44QFP | WL-SDIP42-U011 | ST72F621J4T1 *44QFP(ISP) | WL-ISP-U001 |
| ST72F621K4B1 *32SDIP | WL-SDIP42-U001 | ST72F621K4B1 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F621L4M1 *34SOIC | WL-SOP34-U001 | ST72F621L4M1 *34SOIC(ISP) | WL-ISP-U001 |
| ST72F622K2B1 *32SDIP | WL-SDIP42-U001 | ST72F622K2B1 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F622L2M1 *34SOIC | WL-SOP34-U001 | ST72F622L2M1 *34SOIC(ISP) | WL-ISP-U001 |
| ST72F623F2B1 | Null | ST72F623F2B1 (ISP) | WL-ISP-U001 |
| ST72F623F2M1 *20SO | WL-SOP28-U001 | ST72F623F2M1 *20SO(ISP) | WL-ISP-U001 |
| ST72F63BE1M1 *24SOIC | WL-SOP28-U001 | ST72F63BE1M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F63BE2M1 *24SOIC | WL-SOP28-U001 | ST72F63BE2M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F63BE4M1 *24SOIC | WL-SOP28-U001 | ST72F63BE4M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F63BE6M1 *24SOIC | WL-SOP28-U001 | ST72F63BE6M1 *24SOIC(ISP) | WL-ISP-U001 |
| ST72F63BH1T1 *48TQFP | WL-TQFP48-U001 | ST72F63BH1T1 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F63BH2T1 *48TQFP | WL-TQFP48-U001 | ST72F63BH2T1 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F63BH4T1 *48TQFP | WL-TQFP48-U001 | ST72F63BH4T1 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F63BH6T1 *48TQFP | WL-TQFP48-U001 | ST72F63BH6T1 *48TQFP(ISP) | WL-ISP-U001 |
| ST72F63BK1B1 *32SDIP | WL-SDIP42-U001 | ST72F63BK1B1 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F63BK1M1 *34SO | WL-SOP34-U101 | ST72F63BK1M1 *34SO(ISP) | WL-ISP-U001 |
| ST72F63BK1M1 *40QFN | WL-QFN40-U001 | ST72F63BK1M1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F63BK2B1 *32SDIP | WL-SDIP42-U001 | ST72F63BK2B1 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F63BK2M1 *34SO | WL-SOP34-U101 | ST72F63BK2M1 *34SO(ISP) | WL-ISP-U001 |
| ST72F63BK2M1 *40QFN | WL-QFN40-U001 | ST72F63BK2M1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F63BK4B1 *32SDIP | WL-SDIP42-U001 | ST72F63BK4B1 *32SDIP(ISP) | WL-ISP-U001 |
| ST72F63BK4M1 *34SO | WL-SOP34-U101 | ST72F63BK4M1 *34SO(ISP) | WL-ISP-U001 |
| ST72F63BK4M1 *40QFN | WL-QFN40-U001 | ST72F63BK4M1 *40QFN(ISP) | WL-ISP-U001 |
| ST72F63BK6B1 *32SDIP | WL-SDIP42-U001 | ST72F63BK6B1 *32SDIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ST72F63BK6M1 *34SO | WL-SOP34-U101 | ST72F63BK6M1 *34SO(ISP) | WL-ISP-U001 |
| ST72F63BK6M1 *40QFN | WL-QFN40-U001 | ST72F63BK6M1 *40QFN(ISP) | WL-ISP-U001 |
| ST72T331J2B *42SDIP | WL-SDIP42-U011 | ST72T331J2T *44TQFP | WL-QFP44-U002 |
| ST72T331J4B *42SDIP | WL-SDIP42-U011 | ST72T331J4T *44TQFP | WL-QFP44-U002 |
| ST72T331N2B *56SDIP | WL-SDIP56-M488 | ST72T331N2T *64QFP | WL-TQFP64-M489 |
| ST72T331N4B *56SDIP | WL-SDIP56-M488 | ST72T331N4T *64QFP | WL-TQFP64-M489 |
| ST72T631K4B1 *32SDIP | WL-SDIP42-U001 | ST72T631K4M1 *34SOIC | WL-SOP34-U101 |
| ST72T632K2B1 *32SDIP | WL-SDIP42-U001 | ST72T632K2M1 *34SOIC | WL-SOP34-U101 |
| ST72T633K1B1 *32SDIP | WL-SDIP42-U001 | ST72T633K1M1 *34SOIC | WL-SOP34-U101 |
| ST7FL34F2M *20SOIC | WL-SOP28-U001 | ST7FL34F2M *20SOIC(ISP) | WL-ISP-U001 |
| ST7FL35F2M *20SOIC | WL-SOP28-U001 | ST7FL35F2M *20SOIC(ISP) | WL-ISP-U001 |
| ST7FL38F2M *20SOIC | WL-SOP28-U001 | ST7FL38F2M *20SOIC(ISP) | WL-ISP-U001 |
| ST7FL39F2M *20SOIC | WL-SOP28-U001 | ST7FL39F2M *20SOIC(ISP) | WL-ISP-U001 |
| ST7FLCD1G9M | WL-SOP28-U001 | ST7FLIT10BF0B3 | Null |
| ST7FLIT10BF0B3 (ISP) | WL-ISP-U001 | ST7FLIT10BF0B6 | Null |
| ST7FLIT10BF0B6 (ISP) | WL-ISP-U001 | ST7FLIT10BF0M3 *20SO | WL-SOP28-U001 |
| ST7FLIT10BF0M3 *20SO(ISP) | WL-ISP-U001 | ST7FLIT10BF0M6 *20SO | WL-SOP28-U001 |
| ST7FLIT10BF0M6 *20SO(ISP) | WL-ISP-U001 | ST7FLIT10BF0U6 *20QFN | WL-QFN20-U301 |
| ST7FLIT10BF0U6 *20QFN(ISP | WL-ISP-U001 | ST7FLIT10BF1B3 | Null |
| ST7FLIT10BF1B3 (ISP) | WL-ISP-U001 | ST7FLIT10BF1B6 | Null |
| ST7FLIT10BF1B6 (ISP) | WL-ISP-U001 | ST7FLIT10BF1M3 *20SO | WL-SOP28-U001 |
| ST7FLIT10BF1M3 *20SO(ISP) | WL-ISP-U001 | ST7FLIT10BF1M6 *20SO | WL-SOP28-U001 |
| ST7FLIT10BF1M6 *20SO(ISP) | WL-ISP-U001 | ST7FLIT10BF1U6 *20QFN | WL-QFN20-U301 |
| ST7FLIT10BF1U6 *20QFN(ISP | WL-ISP-U001 | ST7FLIT10BY0B3 | Null |
| ST7FLIT10BY0B3 (ISP) | WL-ISP-U001 | ST7FLIT10BY0B6 | Null |
| ST7FLIT10BY0B6 (ISP) | WL-ISP-U001 | ST7FLIT10BY0M3 *16SO | WL-SOP28-U001 |
| ST7FLIT10BY0M3 *16SO(ISP) | WL-ISP-U001 | ST7FLIT10BY0M6 *16SO | WL-SOP28-U001 |
| ST7FLIT10BY0M6 *16SO(ISP) | WL-ISP-U001 | ST7FLIT10BY1B3 | Null |
| ST7FLIT10BY1B3 (ISP) | WL-ISP-U001 | ST7FLIT10BY1B6 | Null |
| ST7FLIT10BY1B6 (ISP) | WL-ISP-U001 | ST7FLIT10BY1M3 *16SO | WL-SOP28-U001 |
| ST7FLIT10BY1M3 *16SO(ISP) | WL-ISP-U001 | ST7FLIT10BY1M6 *16SO | WL-SOP28-U001 |
| ST7FLIT10BY1M6 *16SO(ISP) | WL-ISP-U001 | ST7FLIT15BF0B3 | Null |
| ST7FLIT15BF0B3 (ISP) | WL-ISP-U001 | ST7FLIT15BF0B6 | Null |
| ST7FLIT15BF0B6 (ISP) | WL-ISP-U001 | ST7FLIT15BF0M3 *20SO | WL-SOP28-U001 |
| ST7FLIT15BF0M3 *20SO(ISP) | WL-ISP-U001 | ST7FLIT15BF0M6 *20SO | WL-SOP28-U001 |
| ST7FLIT15BF0M6 *20SO(ISP) | WL-ISP-U001 | ST7FLIT15BF0U6 *20QFN | WL-QFN20-U301 |
| ST7FLIT15BF0U6 *20QFN(ISP | WL-ISP-U001 | ST7FLIT15BF1B3 | Null |
| ST7FLIT15BF1B3 (ISP) | WL-ISP-U001 | ST7FLIT15BF1B6 | Null |
| ST7FLIT15BF1B6 (ISP) | WL-ISP-U001 | ST7FLIT15BF1M3 *20SO | WL-SOP28-U001 |
| ST7FLIT15BF1M3 *20SO(ISP) | WL-ISP-U001 | ST7FLIT15BF1M6 *20SO | WL-SOP28-U001 |
| ST7FLIT15BF1M6 *20SO(ISP) | WL-ISP-U001 | ST7FLIT15BF1U6 *20QFN | WL-QFN20-U301 |
| ST7FLIT15BF1U6 *20QFN(ISP | WL-ISP-U001 | ST7FLIT15BY0B3 | Null |
| ST7FLIT15BY0B3 (ISP) | WL-ISP-U001 | ST7FLIT15BY0B6 | Null |
| ST7FLIT15BY0B6 (ISP) | WL-ISP-U001 | ST7FLIT15BY0M3 *16SO | WL-SOP28-U001 |
| ST7FLIT15BY0M3 *16SO(ISP) | WL-ISP-U001 | ST7FLIT15BY0M6 *16SO | WL-SOP28-U001 |
| ST7FLIT15BY0M6 *16SO(ISP) | WL-ISP-U001 | ST7FLIT15BY1B3 | Null |
| ST7FLIT15BY1B3 (ISP) | WL-ISP-U001 | ST7FLIT15BY1B6 | Null |
| ST7FLIT15BY1B6 (ISP) | WL-ISP-U001 | ST7FLIT15BY1M3 *16SO | WL-SOP28-U001 |
| ST7FLIT15BY1M3 *16SO(ISP) | WL-ISP-U001 | ST7FLIT15BY1M6 *16SO | WL-SOP28-U001 |
| ST7FLIT15BY1M6 *16SO(ISP) | WL-ISP-U001 | ST7FLIT19BF0B3 | Null |
| ST7FLIT19BF0B3 (ISP) | WL-ISP-U001 | ST7FLIT19BF0B6 | Null |
| ST7FLIT19BF0B6 (ISP) | WL-ISP-U001 | ST7FLIT19BF0M3 *20SO | WL-SOP28-U001 |
| ST7FLIT19BF0M3 *20SO(ISP) | WL-ISP-U001 | ST7FLIT19BF0M6 *20SO | WL-SOP28-U001 |
| ST7FLIT19BF0M6 *20SO(ISP) | WL-ISP-U001 | ST7FLIT19BF0U6 *20QFN | WL-QFN20-U301 |
| ST7FLIT19BF0U6 *20QFN(ISP | WL-ISP-U001 | ST7FLIT19BF1B3 | Null |
| ST7FLIT19BF1B3 (ISP) | WL-ISP-U001 | ST7FLIT19BF1B6 | Null |
| ST7FLIT19BF1B6 (ISP) | WL-ISP-U001 | ST7FLIT19BF1M3 *20SO | WL-SOP28-U001 |
| ST7FLIT19BF1M3 *20SO(ISP) | WL-ISP-U001 | ST7FLIT19BF1M6 *20SO | WL-SOP28-U001 |
| ST7FLIT19BF1M6 *20SO(ISP) | WL-ISP-U001 | ST7FLIT19BF1U6 *20QFN | WL-QFN20-U301 |

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|---|---|---|---|
| ST7FLIT19BF1U6 *20QFN(ISP) | WL-ISP-U001 | ST7FLIT19BY0B3 | Null |
| ST7FLIT19BY0B3 (ISP) | WL-ISP-U001 | ST7FLIT19BY0B6 | Null |
| ST7FLIT19BY0B6 (ISP) | WL-ISP-U001 | ST7FLIT19BY0M3 *16SO | WL-SOP28-U001 |
| ST7FLIT19BY0M3 *16SO(ISP) | WL-ISP-U001 | ST7FLIT19BY0M6 *16SO | WL-SOP28-U001 |
| ST7FLIT19BY0M6 *16SO(ISP) | WL-ISP-U001 | ST7FLIT19BY1B3 | Null |
| ST7FLIT19BY1B3 (ISP) | WL-ISP-U001 | ST7FLIT19BY1B6 | Null |
| ST7FLIT19BY1B6 (ISP) | WL-ISP-U001 | ST7FLIT19BY1M3 *16SO | WL-SOP28-U001 |
| ST7FLIT19BY1M3 *16SO(ISP) | WL-ISP-U001 | ST7FLIT19BY1M6 *16SO | WL-SOP28-U001 |
| ST7FLIT19BY1M6 *16SO(ISP) | WL-ISP-U001 | ST7FLITE02B6 | Null |
| ST7FLITE02B6 (ISP) | WL-ISP-U001 | ST7FLITE02B6 *16SOP | WL-SOP16-U001 |
| ST7FLITE02B6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITE02Y0B6 | Null |
| ST7FLITE02Y0B6 (ISP) | WL-ISP-U001 | ST7FLITE02Y0M6 *16SOP | WL-SOP16-U001 |
| ST7FLITE02Y0M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITE05B6 | Null |
| ST7FLITE05B6 (ISP) | WL-ISP-U001 | ST7FLITE05M6 *16SOP | WL-SOP16-U001 |
| ST7FLITE05M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITE05Y0B6 | Null |
| ST7FLITE05Y0B6 (ISP) | WL-ISP-U001 | ST7FLITE05Y0M6 *16SOP | WL-SOP16-U001 |
| ST7FLITE05Y0M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITE09B6 | Null |
| ST7FLITE09B6 (ISP) | WL-ISP-U001 | ST7FLITE09M6 *16SOP | WL-SOP16-U001 |
| ST7FLITE09M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITE09Y0B6 | Null |
| ST7FLITE09Y0B6 (ISP) | WL-ISP-U001 | ST7FLITE09Y0M6 *16SOP | WL-SOP16-U001 |
| ST7FLITE09Y0M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITE10F1B6 | Null |
| ST7FLITE10F1B6 (ISP) | WL-ISP-U001 | ST7FLITE10F1M6 *20SO | WL-SOP28-U001 |
| ST7FLITE10F1M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE15F1B6 | Null |
| ST7FLITE15F1B6 (ISP) | WL-ISP-U001 | ST7FLITE15F1M6 *20SO | WL-SOP28-U001 |
| ST7FLITE15F1M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE19F1B6 | Null |
| ST7FLITE19F1B6 (ISP) | WL-ISP-U001 | ST7FLITE19F1M6 *20SO | WL-SOP28-U001 |
| ST7FLITE19F1M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE20F2B6 | Null |
| ST7FLITE20F2B6 (ISP) | WL-ISP-U001 | ST7FLITE20F2M6 *20SO | WL-SOP28-U001 |
| ST7FLITE20F2M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE25F2B6 | Null |
| ST7FLITE25F2B6 (ISP) | WL-ISP-U001 | ST7FLITE25F2M6 *20SO | WL-SOP28-U001 |
| ST7FLITE25F2M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE29F2B6 | Null |
| ST7FLITE29F2B6 (ISP) | WL-ISP-U001 | ST7FLITE29F2M6 *20SO | WL-SOP28-U001 |
| ST7FLITE29F2M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE30F2B6 | Null |
| ST7FLITE30F2B6 (ISP) | WL-ISP-U001 | ST7FLITE30F2M6 *20SO | WL-SOP28-U001 |
| ST7FLITE30F2M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE35F2B6 | Null |
| ST7FLITE35F2B6 (ISP) | WL-ISP-U001 | ST7FLITE35F2M6 *20SO | WL-SOP28-U001 |
| ST7FLITE35F2M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE39F2B6 | Null |
| ST7FLITE39F2B6 (ISP) | WL-ISP-U001 | ST7FLITE39F2M6 *20SO | WL-SOP28-U001 |
| ST7FLITE39F2M6 *20SO(ISP) | WL-ISP-U001 | ST7FLITE49F2B6 *32SDIP | WL-SDIP42-U001 |
| ST7FLITE49F2B6 *32SDIP(ISP) | WL-ISP-U001 | ST7FLITE49F2K6 *32TQFP | WL-QFP32-U001 |
| ST7FLITE49F2K6 *32TQFP(ISP) | WL-ISP-U001 | ST7FLITES2B6 | Null |
| ST7FLITES2B6 (ISP) | WL-ISP-U001 | ST7FLITES2M6 *16SOP | WL-SOP16-U001 |
| ST7FLITES2M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITES2Y0B6 | Null |
| ST7FLITES2Y0B6 (ISP) | WL-ISP-U001 | ST7FLITES2Y0M6 *16SOP | WL-SOP16-U001 |
| ST7FLITES2Y0M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITES5B6 | Null |
| ST7FLITES5B6 (ISP) | WL-ISP-U001 | ST7FLITES5M6 *16SOP | WL-SOP16-U001 |
| ST7FLITES5M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITES5Y0B6 | Null |
| ST7FLITES5Y0B6 (ISP) | WL-ISP-U001 | ST7FLITES5Y0M6 *16SOP | WL-SOP16-U001 |
| ST7FLITES5Y0M6 *16SOP(ISP) | WL-ISP-U001 | ST7FLITEUS2B3 | Null |
| ST7FLITEUS2B3(ISP) | WL-ISP-U001 | ST7FLITEUS2B6 | Null |
| ST7FLITEUS2B6(ISP) | WL-ISP-U001 | ST7FLITEUS2M3 *8SOP | WL-SOP8-U001 |
| ST7FLITEUS2M3 *8SOP(ISP) | WL-ISP-U001 | ST7FLITEUS2M6 *8SOP | WL-SOP8-U001 |
| ST7FLITEUS2M6 *8SOP(ISP) | WL-ISP-U001 | ST7FLITEUS2U3 *8DFN | WL-DFN8-U321 |
| ST7FLITEUS2U3 *8DFN(ISP) | WL-ISP-U001 | ST7FLITEUS2U6 *8DFN | WL-DFN8-U321 |
| ST7FLITEUS2U6 *8DFN(ISP) | WL-ISP-U001 | ST7FLITEUS5B3 | Null |
| ST7FLITEUS5B3(ISP) | WL-ISP-U001 | ST7FLITEUS5B6 | Null |
| ST7FLITEUS5B6(ISP) | WL-ISP-U001 | ST7FLITEUS5M3 *8SOP | WL-SOP8-U001 |
| ST7FLITEUS5M3 *8SOP(ISP) | WL-ISP-U001 | ST7FLITEUS5M6 *8SOP | WL-SOP8-U001 |
| ST7FLITEUS5M6 *8SOP(ISP) | WL-ISP-U001 | ST7FLITEUS5U3 *8DFN | WL-DFN8-U321 |

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|---|---|---|---|
| ST7FLITEUS5U3 *8DFN(ISP) | WL-ISP-U001 | ST7FLITEUS5U6 *8DFN | WL-DFN8-U321 |
| ST7FLITEUS5U6 *8DFN(ISP) | WL-ISP-U001 | ST7FLU05B6 | WL-SOP16-U001 |
| ST7FLU05BATRE | WL-SOP16-U001 | ST7FLU05BAZ | WL-SOP16-U001 |
| ST7FLU05BCE | WL-SOP16-U001 | ST7FLU05BCTRE | WL-SOP16-U001 |
| ST7FLU05M6 *8SOP | Null | ST7FLU05MATRE *8SOP | Null |
| ST7FLU05MCE *8SOP | Null | ST7FLU05MCTRE *8SOP | Null |
| ST7FLU05MZ *8SOP | Null | ST7FLU09B6 | WL-SOP16-U001 |
| ST7FLU09BATRE | WL-SOP16-U001 | ST7FLU09BAZ | WL-SOP16-U001 |
| ST7FLU09BCE | WL-SOP16-U001 | ST7FLU09BCTRE | WL-SOP16-U001 |
| ST7FLU09M6 *8SOP | Null | ST7FLU09MATRE *8SOP | Null |
| ST7FLU09MCE *8SOP | Null | ST7FLU09MCTRE *8SOP | Null |
| ST7FLU09MZ *8SOP | Null | ST7FMC1K2T3 *32LQFP | WL-QFP32-U001 |
| ST7FMC1K2T3 *32LQFP(ISP) | WL-ISP-U001 | ST7FMC1K2T6 *32LQFP | WL-QFP32-U001 |
| ST7FMC1K2T6 *32LQFP(ISP) | WL-ISP-U001 | ST7FMC1K2TC *32LQFP | WL-QFP32-U001 |
| ST7FMC1K2TC *32LQFP(ISP) | WL-ISP-U001 | ST7FMC1K4T3 *32LQFP | WL-QFP32-U001 |
| ST7FMC1K4T3 *32LQFP(ISP) | WL-ISP-U001 | ST7FMC1K4T6 *32LQFP | WL-QFP32-U001 |
| ST7FMC1K4T6 *32LQFP(ISP) | WL-ISP-U001 | ST7FMC1K4TC *32LQFP | WL-QFP32-U001 |
| ST7FMC1K4TC *32LQFP(ISP) | WL-ISP-U001 | ST7FMC2M9T3 *80LQFP | WL-PQFP80-M487 |
| ST7FMC2M9T3 *80LQFP(ISP) | WL-ISP-U001 | ST7FMC2M9T6 *80LQFP | WL-PQFP80-M487 |
| ST7FMC2M9T6 *80LQFP(ISP) | WL-ISP-U001 | ST7FMC2M9TC *80LQFP | WL-PQFP80-M487 |
| ST7FMC2M9TC *80LQFP(ISP) | WL-ISP-U001 | ST7FMC2N6B3 *56SDIP | WL-SDIP56-M485 |
| ST7FMC2N6B3 *56SDIP(ISP) | WL-ISP-U001 | ST7FMC2N6B6 *56SDIP | WL-SDIP56-M485 |
| ST7FMC2N6B6 *56SDIP(ISP) | WL-ISP-U001 | ST7FMC2N6BC *56SDIP | WL-SDIP56-M485 |
| ST7FMC2N6BC *56SDIP(ISP) | WL-ISP-U001 | ST7FMC2R6T3 *64LQFP | WL-QFP64-M486 |
| ST7FMC2R6T3 *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R6T6 *64LQFP | WL-QFP64-M486 |
| ST7FMC2R6T6 *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R6TC *64LQFP | WL-QFP64-M486 |
| ST7FMC2R6TC *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R7T3 *64LQFP | WL-QFP64-M486 |
| ST7FMC2R7T3 *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R7T6 *64LQFP | WL-QFP64-M486 |
| ST7FMC2R7T6 *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R7TC *64LQFP | WL-QFP64-M486 |
| ST7FMC2R7TC *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R9T3 *64LQFP | WL-QFP64-M486 |
| ST7FMC2R9T3 *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R9T6 *64LQFP | WL-QFP64-M486 |
| ST7FMC2R9T6 *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2R9TC *64LQFP | WL-QFP64-M486 |
| ST7FMC2R9TC *64LQFP(ISP) | WL-ISP-U001 | ST7FMC2S4T3 *44QFP | WL-QFP44-U002 |
| ST7FMC2S4T3 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S4T6 *44QFP | WL-QFP44-U002 |
| ST7FMC2S4T6 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S4TC *44QFP | WL-QFP44-U002 |
| ST7FMC2S4TC *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S6T3 *44QFP | WL-QFP44-U002 |
| ST7FMC2S6T3 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S6T6 *44QFP | WL-QFP44-U002 |
| ST7FMC2S6T6 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S6TC *44QFP | WL-QFP44-U002 |
| ST7FMC2S6TC *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S7T3 *44QFP | WL-QFP44-U002 |
| ST7FMC2S7T3 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S7T6 *44QFP | WL-QFP44-U002 |
| ST7FMC2S7T6 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S7TC *44QFP | WL-QFP44-U002 |
| ST7FMC2S7TC *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S9T3 *44QFP | WL-QFP44-U002 |
| ST7FMC2S9T3 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S9T6 *44QFP | WL-QFP44-U002 |
| ST7FMC2S9T6 *44QFP(ISP) | WL-ISP-U001 | ST7FMC2S9TC *44QFP | WL-QFP44-U002 |
| ST7FMC2S9TC *44QFP(ISP) | WL-ISP-U001 | ST7FOXF1M6 *20SOIC | WL-SOP28-U001 |
| ST7FOXF1M6 *20SOIC(ISP) | WL-ISP-U001 | ST7FOXF2M6 *20SOIC | WL-SOP28-U001 |
| ST7FOXF2M6 *20SOIC(ISP) | WL-ISP-U001 | ST7FOXK1B6 *32SDIP | WL-SDIP42-U001 |
| ST7FOXK1B6 *32SDIP(ISP) | WL-ISP-U001 | ST7FOXK1T6 *32TQFP | WL-QFP32-U001 |
| ST7FOXK1T6 *32TQFP(ISP) | WL-ISP-U001 | ST7FOXK2B6 *32SDIP | WL-SDIP42-U001 |
| ST7FOXK2B6 *32SDIP(ISP) | WL-ISP-U001 | ST7FOXK2T6 *32TQFP | WL-QFP32-U001 |
| ST7FOXK2T6 *32TQFP(ISP) | WL-ISP-U001 | STM32F030C6T *48TQFP | WL-TQFP48-U001 |
| STM32F030C6T *48TQFP(ISP) | WL-ISP-U001 | STM32F030C8T *48TQFP | WL-TQFP48-U001 |
| STM32F030C8T *48TQFP(ISP) | WL-ISP-U001 | STM32F030F4P *20TSSOP | WL-SSOP28-U001 |
| STM32F030F4P *20TSSOP(ISP) | WL-ISP-U001 | STM32F030K6T *32QFP | WL-QFP32-U001 |
| STM32F030K6T *32QFP(ISP) | WL-ISP-U001 | STM32F030R8T *64TQFP | WL-TQFP64-M404 |
| STM32F030R8T *64TQFP(ISP) | WL-ISP-U001 | STM32F042C4T *48TQFP | WL-TQFP48-U001 |
| STM32F042C4T *48TQFP(ISP) | WL-ISP-U001 | STM32F042C4U *48QFN | WL-QFN48-U001 |
| STM32F042C4U *48QFN(ISP) | WL-ISP-U001 | STM32F042C6T *48TQFP | WL-TQFP48-U001 |
| STM32F042C6T *48TQFP(ISP) | WL-ISP-U001 | STM32F042C6U *48QFN | WL-QFN48-U001 |

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| STM32F042C6U *48QFN(ISP) | WL-ISP-U001 | STM32F042F4P *20TSSOP | WL-SSOP28-U001 |
| STM32F042F4P *20TSSOP(ISP | WL-ISP-U001 | STM32F042F6P *20TSSOP | WL-SSOP28-U001 |
| STM32F042F6P *20TSSOP(ISP | WL-ISP-U001 | STM32F042G4U *28QFN | WL-QFN28-U111 |
| STM32F042G4U *28QFN(ISP) | WL-ISP-U001 | STM32F042G6U *28QFN | WL-QFN28-U111 |
| STM32F042G6U *28QFN(ISP) | WL-ISP-U001 | STM32F042K4T *32QFP | WL-QFP32-U001 |
| STM32F042K4T *32QFP(ISP) | WL-ISP-U001 | STM32F042K4U *32QFN | WL-QFN32-U101+ |
| STM32F042K4U *32QFN(ISP) | WL-ISP-U001 | STM32F042K6T *32QFP | WL-QFP32-U001 |
| STM32F042K6T *32QFP(ISP) | WL-ISP-U001 | STM32F042K6U *32QFN | WL-QFN32-U101+ |
| STM32F042K6U *32QFN(ISP) | WL-ISP-U001 | STM32F042T4Y *36WLCSP | WL-WDBGA36-U001+ |
| STM32F042T4Y *36WLCSP(ISP | WL-ISP-U001 | STM32F042T6Y *36WLCSP | WL-WDBGA36-U001+ |
| STM32F042T6Y *36WLCSP(ISP | WL-ISP-U001 | STM32F050C4T *48TQFP | WL-TQFP48-U001 |
| STM32F050C4T *48TQFP(ISP) | WL-ISP-U001 | STM32F050C6T *48TQFP | WL-TQFP48-U001 |
| STM32F050C6T *48TQFP(ISP) | WL-ISP-U001 | STM32F050F4P *20TSSOP | WL-SSOP28-U001 |
| STM32F050F4P *20TSSOP(ISP | WL-ISP-U001 | STM32F050F6P *20TSSOP | WL-SSOP28-U001 |
| STM32F050F6P *20TSSOP(ISP | WL-ISP-U001 | STM32F050G4U *28QFN | WL-QFN28-U111 |
| STM32F050G4U *28QFN(ISP) | WL-ISP-U001 | STM32F050G6U *28QFN | WL-QFN28-U111 |
| STM32F050G6U *28QFN(ISP) | WL-ISP-U001 | STM32F050K4U *32QFN | WL-QFN32-U101+ |
| STM32F050K4U *32QFN(ISP) | WL-ISP-U001 | STM32F050K6U *32QFN | WL-QFN32-U101+ |
| STM32F050K6U *32QFN(ISP) | WL-ISP-U001 | STM32F051C4T *48TQFP | WL-TQFP48-U001 |
| STM32F051C4T *48TQFP(ISP) | WL-ISP-U001 | STM32F051C4U *48QFN | WL-QFN48-U001 |
| STM32F051C4U *48QFN(ISP) | WL-ISP-U001 | STM32F051C6T *48TQFP | WL-TQFP48-U001 |
| STM32F051C6T *48TQFP(ISP) | WL-ISP-U001 | STM32F051C6U *48QFN | WL-QFN48-U001 |
| STM32F051C6U *48QFN(ISP) | WL-ISP-U001 | STM32F051C8T *48TQFP | WL-TQFP48-U001 |
| STM32F051C8T *48TQFP(ISP) | WL-ISP-U001 | STM32F051C8U *48QFN | WL-QFN48-U001 |
| STM32F051C8U *48QFN(ISP) | WL-ISP-U001 | STM32F051K4T *32QFP | WL-QFP32-U001 |
| STM32F051K4T *32QFP(ISP) | WL-ISP-U001 | STM32F051K4U *32QFN | WL-QFN32-U101+ |
| STM32F051K4U *32QFN(ISP) | WL-ISP-U001 | STM32F051K6T *32QFP | WL-QFP32-U001 |
| STM32F051K6T *32QFP(ISP) | WL-ISP-U001 | STM32F051K6U *32QFN | WL-QFN32-U101+ |
| STM32F051K6U *32QFN(ISP) | WL-ISP-U001 | STM32F051K8T *32QFP | WL-QFP32-U001 |
| STM32F051K8T *32QFP(ISP) | WL-ISP-U001 | STM32F051K8U *32QFN | WL-QFN32-U101+ |
| STM32F051K8U *32QFN(ISP) | WL-ISP-U001 | STM32F051R4H *64UFBGA | WL-DBGA64-M478 |
| STM32F051R4H *64UFBGA(ISP | WL-ISP-U001 | STM32F051R4T *64TQFP | WL-TQFP64-M404 |
| STM32F051R4T *64TQFP(ISP) | WL-ISP-U001 | STM32F051R6H *64UFBGA | WL-DBGA64-M478 |
| STM32F051R6H *64UFBGA(ISP | WL-ISP-U001 | STM32F051R6T *64TQFP | WL-TQFP64-M404 |
| STM32F051R6T *64TQFP(ISP) | WL-ISP-U001 | STM32F051R8H *64UFBGA | WL-DBGA64-M478 |
| STM32F051R8H *64UFBGA(ISP | WL-ISP-U001 | STM32F051R8T *64TQFP | WL-TQFP64-M404 |
| STM32F051R8T *64TQFP(ISP) | WL-ISP-U001 | STM32F072C8T *48TQFP | WL-TQFP48-U001 |
| STM32F072C8T *48TQFP(ISP) | WL-ISP-U001 | STM32F072C8U *48QFN | WL-QFN48-U001 |
| STM32F072C8U *48QFN(ISP) | WL-ISP-U001 | STM32F072CBT *48TQFP | WL-TQFP48-U001 |
| STM32F072CBT *48TQFP(ISP) | WL-ISP-U001 | STM32F072CBU *48QFN | WL-QFN48-U001 |
| STM32F072CBU *48QFN(ISP) | WL-ISP-U001 | STM32F072R8T *64TQFP | WL-TQFP64-M404 |
| STM32F072R8T *64TQFP(ISP) | WL-ISP-U001 | STM32F072RBT *64TQFP | WL-TQFP64-M404 |
| STM32F072RBT *64TQFP(ISP) | WL-ISP-U001 | STM32F072V8H *100UFBGA | WL-DBGA100-M477 |
| STM32F072V8H *100UFBGA(IS | WL-ISP-U001 | STM32F072V8T *100TQFP | WL-TQFP100-M476 |
| STM32F072V8T *100TQFP(ISP | WL-ISP-U001 | STM32F072VBH *100UFBGA | WL-DBGA100-M477 |
| STM32F072VBH *100UFBGA(IS | WL-ISP-U001 | STM32F072VBT *100TQFP | WL-TQFP100-M476 |
| STM32F072VBT *100TQFP(ISP | WL-ISP-U001 | STM32F100C4 *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100C4 *48TQFP(ISP_S | WL-ISP-U001 | STM32F100C4 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F100C4 *48TQFP(SW) | WL-TQFP48-U001 | STM32F100C4xxA *48TQFP(ISP | WL-ISP-U001 |
| STM32F100C4xxA *48TQFP(IS | WL-ISP-U001 | STM32F100C4xxA *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F100C4xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F100C4xxB *48TQFP(ISP | WL-ISP-U001 |
| STM32F100C4xxB *48TQFP(IS | WL-ISP-U001 | STM32F100C4xxB *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F100C4xxB *48TQFP(SW | WL-TQFP48-U001 | STM32F100C6 *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100C6 *48TQFP(ISP_S | WL-ISP-U001 | STM32F100C6 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F100C6 *48TQFP(SW) | WL-TQFP48-U001 | STM32F100C6xxA *48TQFP(ISP | WL-ISP-U001 |
| STM32F100C6xxA *48TQFP(IS | WL-ISP-U001 | STM32F100C6xxA *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F100C6xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F100C6xxB *48TQFP(ISP | WL-ISP-U001 |
| STM32F100C6xxB *48TQFP(IS | WL-ISP-U001 | STM32F100C6xxB *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F100C6xxB *48TQFP(SW | WL-TQFP48-U001 | STM32F100C8 *48TQFP(ISP_JT | WL-ISP-U001 |

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|---|---|---|---|
| STM32F100C8 *48TQFP(ISP_S | WL-ISP-U001 | STM32F100C8 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F100C8 *48TQFP(SW) | WL-TQFP48-U001 | STM32F100C8xxB *48TQFP(ISP | WL-ISP-U001 |
| STM32F100C8xxB *48TQFP(IS | WL-ISP-U001 | STM32F100C8xxB *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F100C8xxB *48TQFP(SW | WL-TQFP48-U001 | STM32F100CB *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100CB *48TQFP(ISP_S | WL-ISP-U001 | STM32F100CB *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F100CB *48TQFP(SW) | WL-TQFP48-U001 | STM32F100CBxxB *48TQFP(ISP | WL-ISP-U001 |
| STM32F100CBxxB *48TQFP(IS | WL-ISP-U001 | STM32F100CBxxB *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F100CBxxB *48TQFP(SW | WL-TQFP48-U001 | STM32F100R4 *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100R4 *64TQFP(ISP_S | WL-ISP-U001 | STM32F100R4 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100R4 *64TQFP(SW) | WL-TQFP64-M404 | STM32F100R4xxA *64TQFP(ISP | WL-ISP-U001 |
| STM32F100R4xxA *64TQFP(IS | WL-ISP-U001 | STM32F100R4xxA *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100R4xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F100R4xxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100R4xxB *64TQFP(IS | WL-ISP-U001 | STM32F100R4xxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100R4xxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100R6 *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100R6 *64TQFP(ISP_S | WL-ISP-U001 | STM32F100R6 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100R6 *64TQFP(SW) | WL-TQFP64-M404 | STM32F100R6xxA *64TQFP(ISP | WL-ISP-U001 |
| STM32F100R6xxA *64TQFP(IS | WL-ISP-U001 | STM32F100R6xxA *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100R6xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F100R6xxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100R6xxB *64TQFP(IS | WL-ISP-U001 | STM32F100R6xxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100R6xxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100R8 *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100R8 *64TQFP(ISP_S | WL-ISP-U001 | STM32F100R8 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100R8 *64TQFP(SW) | WL-TQFP64-M404 | STM32F100R8xxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100R8xxB *64TQFP(IS | WL-ISP-U001 | STM32F100R8xxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100R8xxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100RB *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100RB *64TQFP(ISP_S | WL-ISP-U001 | STM32F100RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F100RBxxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100RBxxB *64TQFP(IS | WL-ISP-U001 | STM32F100RBxxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100RBxxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100RC *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100RC *64TQFP(ISP_S | WL-ISP-U001 | STM32F100RC *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100RC *64TQFP(SW) | WL-TQFP64-M404 | STM32F100RCxxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100RCxxB *64TQFP(IS | WL-ISP-U001 | STM32F100RCxxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100RCxxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100RD *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100RD *64TQFP(ISP_S | WL-ISP-U001 | STM32F100RD *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100RD *64TQFP(SW) | WL-TQFP64-M404 | STM32F100RDxxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100RDxxB *64TQFP(IS | WL-ISP-U001 | STM32F100RDxxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100RDxxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100RE *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F100RE *64TQFP(ISP_S | WL-ISP-U001 | STM32F100RE *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F100RE *64TQFP(SW) | WL-TQFP64-M404 | STM32F100RExxB *64TQFP(ISP | WL-ISP-U001 |
| STM32F100RExxB *64TQFP(IS | WL-ISP-U001 | STM32F100RExxB *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F100RExxB *64TQFP(SW | WL-TQFP64-M404 | STM32F100V8 *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F100V8 *100TQFP(ISP_ | WL-ISP-U001 | STM32F100V8 *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F100V8 *100TQFP(SW) | WL-TQFP100-M046 | STM32F100V8xxB *100TQFP(IS | WL-ISP-U001 |
| STM32F100V8xxB *100TQFP(I | WL-ISP-U001 | STM32F100V8xxB *100TQFP(JT | WL-TQFP100-M046 |
| STM32F100V8xxB *100TQFP(S | WL-TQFP100-M046 | STM32F100VB *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F100VB *100TQFP(ISP_ | WL-ISP-U001 | STM32F100VB *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F100VB *100TQFP(SW) | WL-TQFP100-M046 | STM32F100VBxxB *100TQFP(IS | WL-ISP-U001 |
| STM32F100VBxxB *100TQFP(I | WL-ISP-U001 | STM32F100VBxxB *100TQFP(JT | WL-TQFP100-M046 |
| STM32F100VBxxB *100TQFP(S | WL-TQFP100-M046 | STM32F100VC *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F100VC *100TQFP(ISP_ | WL-ISP-U001 | STM32F100VC *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F100VC *100TQFP(SW) | WL-TQFP100-M046 | STM32F100VCxxB *100TQFP(IS | WL-ISP-U001 |
| STM32F100VCxxB *100TQFP(I | WL-ISP-U001 | STM32F100VCxxB *100TQFP(JT | WL-TQFP100-M046 |
| STM32F100VCxxB *100TQFP(S | WL-TQFP100-M046 | STM32F100VD *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F100VD *100TQFP(ISP_ | WL-ISP-U001 | STM32F100VD *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F100VD *100TQFP(SW) | WL-TQFP100-M046 | STM32F100VDxxB *100TQFP(IS | WL-ISP-U001 |
| STM32F100VDxxB *100TQFP(I | WL-ISP-U001 | STM32F100VDxxB *100TQFP(JT | WL-TQFP100-M046 |
| STM32F100VDxxB *100TQFP(S | WL-TQFP100-M046 | STM32F100VE *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F100VE *100TQFP(ISP_ | WL-ISP-U001 | STM32F100VE *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F100VE *100TQFP(SW) | WL-TQFP100-M046 | STM32F100VExxB *100TQFP(IS | WL-ISP-U001 |
| STM32F100VExxB *100TQFP(I | WL-ISP-U001 | STM32F100VExxB *100TQFP(JT | WL-TQFP100-M046 |

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| STM32F100VExxB *100TQFP(S | WL-TQFP100-M046 | STM32F100ZC *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F100ZC *144TQFP(ISP_ | WL-ISP-U001 | STM32F100ZC *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F100ZC *144TQFP(SW) | WL-TQFP144-M051 | STM32F100ZCxxB *144TQFP(IS | WL-ISP-U001 |
| STM32F100ZCxxB *144TQFP(I | WL-ISP-U001 | STM32F100ZCxxB *144TQFP(JT | WL-TQFP144-M051 |
| STM32F100ZCxxB *144TQFP(S | WL-TQFP144-M051 | STM32F100ZD *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F100ZD *144TQFP(ISP_ | WL-ISP-U001 | STM32F100ZD *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F100ZD *144TQFP(SW) | WL-TQFP144-M051 | STM32F100ZDxxB *144TQFP(IS | WL-ISP-U001 |
| STM32F100ZDxxB *144TQFP(I | WL-ISP-U001 | STM32F100ZDxxB *144TQFP(JT | WL-TQFP144-M051 |
| STM32F100ZDxxB *144TQFP(S | WL-TQFP144-M051 | STM32F100ZE *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F100ZE *144TQFP(ISP_ | WL-ISP-U001 | STM32F100ZE *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F100ZE *144TQFP(SW) | WL-TQFP144-M051 | STM32F100ZExxB *144TQFP(IS | WL-ISP-U001 |
| STM32F100ZExxB *144TQFP(I | WL-ISP-U001 | STM32F100ZExxB *144TQFP(JT | WL-TQFP144-M051 |
| STM32F100ZExxB *144TQFP(S | WL-TQFP144-M051 | STM32F101C4 *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101C4 *48TQFP(ISP_S | WL-ISP-U001 | STM32F101C4 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F101C4 *48TQFP(SW) | WL-TQFP48-U001 | STM32F101C4xxA *48TQFP(ISP | WL-ISP-U001 |
| STM32F101C4xxA *48TQFP(IS | WL-ISP-U001 | STM32F101C4xxA *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F101C4xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F101C6 *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101C6 *48TQFP(ISP_S | WL-ISP-U001 | STM32F101C6 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F101C6 *48TQFP(SW) | WL-TQFP48-U001 | STM32F101C6xxA *48TQFP(ISP | WL-ISP-U001 |
| STM32F101C6xxA *48TQFP(IS | WL-ISP-U001 | STM32F101C6xxA *48TQFP(JTA | WL-TQFP48-U001 |
| STM32F101C6xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F101C8 *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101C8 *48TQFP(ISP_S | WL-ISP-U001 | STM32F101C8 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F101C8 *48TQFP(SW) | WL-TQFP48-U001 | STM32F101CB *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101CB *48TQFP(ISP_S | WL-ISP-U001 | STM32F101CB *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F101CB *48TQFP(SW) | WL-TQFP48-U001 | STM32F101R4 *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101R4 *64TQFP(ISP_S | WL-ISP-U001 | STM32F101R4 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101R4 *64TQFP(SW) | WL-TQFP64-M404 | STM32F101R4xxA *64TQFP(ISP | WL-ISP-U001 |
| STM32F101R4xxA *64TQFP(IS | WL-ISP-U001 | STM32F101R4xxA *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F101R4xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F101R6 *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101R6 *64TQFP(ISP_S | WL-ISP-U001 | STM32F101R6 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101R6 *64TQFP(SW) | WL-TQFP64-M404 | STM32F101R6xxA *64TQFP(ISP | WL-ISP-U001 |
| STM32F101R6xxA *64TQFP(IS | WL-ISP-U001 | STM32F101R6xxA *64TQFP(JTA | WL-TQFP64-M404 |
| STM32F101R6xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F101R8 *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101R8 *64TQFP(ISP_S | WL-ISP-U001 | STM32F101R8 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101R8 *64TQFP(SW) | WL-TQFP64-M404 | STM32F101RB *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101RB *64TQFP(ISP_S | WL-ISP-U001 | STM32F101RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F101RC *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101RC *64TQFP(ISP_S | WL-ISP-U001 | STM32F101RC *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101RC *64TQFP(SW) | WL-TQFP64-M404 | STM32F101RD *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101RD *64TQFP(ISP_S | WL-ISP-U001 | STM32F101RD *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101RD *64TQFP(SW) | WL-TQFP64-M404 | STM32F101RE *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101RE *64TQFP(ISP_S | WL-ISP-U001 | STM32F101RE *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F101RE *64TQFP(SW) | WL-TQFP64-M404 | STM32F101T4 *36QFN(ISP_JTA | WL-ISP-U001 |
| STM32F101T4 *36QFN(ISP_SW | WL-ISP-U001 | STM32F101T4 *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F101T4 *36QFN(SW) | WL-QFN36-U101 | STM32F101T4xxA *36QFN(ISP_ | WL-ISP-U001 |
| STM32F101T4xxA *36QFN(ISP | WL-ISP-U001 | STM32F101T4xxA *36QFN(JTAG | WL-QFN36-U101 |
| STM32F101T4xxA *36QFN(SW) | WL-QFN36-U101 | STM32F101T6 *36QFN(ISP_JTA | WL-ISP-U001 |
| STM32F101T6 *36QFN(ISP_SW | WL-ISP-U001 | STM32F101T6 *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F101T6 *36QFN(SW) | WL-QFN36-U101 | STM32F101T6xxA *36QFN(ISP_ | WL-ISP-U001 |
| STM32F101T6xxA *36QFN(ISP | WL-ISP-U001 | STM32F101T6xxA *36QFN(JTAG | WL-QFN36-U101 |
| STM32F101T6xxA *36QFN(SW) | WL-QFN36-U101 | STM32F101T8 *36QFN(ISP_JTA | WL-ISP-U001 |
| STM32F101T8 *36QFN(ISP_SW | WL-ISP-U001 | STM32F101T8 *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F101T8 *36QFN(SW) | WL-QFN36-U101 | STM32F101V8 *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F101V8 *100TQFP(ISP_ | WL-ISP-U001 | STM32F101V8 *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F101V8 *100TQFP(SW) | WL-TQFP100-M046 | STM32F101VB *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F101VB *100TQFP(ISP_ | WL-ISP-U001 | STM32F101VB *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F101VB *100TQFP(SW) | WL-TQFP100-M046 | STM32F101VC *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F101VC *100TQFP(ISP_ | WL-ISP-U001 | STM32F101VC *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F101VC *100TQFP(SW) | WL-TQFP100-M046 | STM32F101VD *100TQFP(ISP_J | WL-ISP-U001 |

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| STM32F101VD *100TQFP(ISP_S | WL-ISP-U001 | STM32F101VD *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F101VD *100TQFP(SW) | WL-TQFP100-M046 | STM32F101VE *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101VE *100TQFP(ISP_S | WL-ISP-U001 | STM32F101VE *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F101VE *100TQFP(SW) | WL-TQFP100-M046 | STM32F101ZC *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101ZC *144TQFP(ISP_S | WL-ISP-U001 | STM32F101ZC *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F101ZC *144TQFP(SW) | WL-TQFP144-M051 | STM32F101ZD *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101ZD *144TQFP(ISP_S | WL-ISP-U001 | STM32F101ZD *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F101ZD *144TQFP(SW) | WL-TQFP144-M051 | STM32F101ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F101ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F101ZE *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F101ZE *144TQFP(SW) | WL-TQFP144-M051 | STM32F102C4 *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102C4 *48TQFP(ISP_SW | WL-ISP-U001 | STM32F102C4 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F102C4 *48TQFP(SW) | WL-TQFP48-U001 | STM32F102C4xxA *48TQFP(ISP_ | WL-ISP-U001 |
| STM32F102C4xxA *48TQFP(IS | WL-ISP-U001 | STM32F102C4xxA *48TQFP(JTAG | WL-TQFP48-U001 |
| STM32F102C4xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F102C6 *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102C6 *48TQFP(ISP_SW | WL-ISP-U001 | STM32F102C6 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F102C6 *48TQFP(SW) | WL-TQFP48-U001 | STM32F102C6xxA *48TQFP(ISP_ | WL-ISP-U001 |
| STM32F102C6xxA *48TQFP(IS | WL-ISP-U001 | STM32F102C6xxA *48TQFP(JTAG | WL-TQFP48-U001 |
| STM32F102C6xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F102C8 *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102C8 *48TQFP(ISP_SW | WL-ISP-U001 | STM32F102C8 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F102C8 *48TQFP(SW) | WL-TQFP48-U001 | STM32F102CB *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102CB *48TQFP(ISP_SW | WL-ISP-U001 | STM32F102CB *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F102CB *48TQFP(SW) | WL-TQFP48-U001 | STM32F102R4 *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102R4 *64TQFP(ISP_SW | WL-ISP-U001 | STM32F102R4 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F102R4 *64TQFP(SW) | WL-TQFP64-M404 | STM32F102R4xxA *64TQFP(ISP_ | WL-ISP-U001 |
| STM32F102R4xxA *64TQFP(IS | WL-ISP-U001 | STM32F102R4xxA *64TQFP(JTAG | WL-TQFP64-M404 |
| STM32F102R4xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F102R6 *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102R6 *64TQFP(ISP_SW | WL-ISP-U001 | STM32F102R6 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F102R6 *64TQFP(SW) | WL-TQFP64-M404 | STM32F102R6xxA *64TQFP(ISP_ | WL-ISP-U001 |
| STM32F102R6xxA *64TQFP(IS | WL-ISP-U001 | STM32F102R6xxA *64TQFP(JTAG | WL-TQFP64-M404 |
| STM32F102R6xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F102R8 *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102R8 *64TQFP(ISP_SW | WL-ISP-U001 | STM32F102R8 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F102R8 *64TQFP(SW) | WL-TQFP64-M404 | STM32F102RB *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F102RB *64TQFP(ISP_SW | WL-ISP-U001 | STM32F102RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F102RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F103C4 *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103C4 *48TQFP(ISP_SW | WL-ISP-U001 | STM32F103C4 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F103C4 *48TQFP(SW) | WL-TQFP48-U001 | STM32F103C4xxA *48TQFP(ISP_ | WL-ISP-U001 |
| STM32F103C4xxA *48TQFP(IS | WL-ISP-U001 | STM32F103C4xxA *48TQFP(JTAG | WL-TQFP48-U001 |
| STM32F103C4xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F103C6 *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103C6 *48TQFP(ISP_SW | WL-ISP-U001 | STM32F103C6 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F103C6 *48TQFP(SW) | WL-TQFP48-U001 | STM32F103C6xxA *48TQFP(ISP_ | WL-ISP-U001 |
| STM32F103C6xxA *48TQFP(IS | WL-ISP-U001 | STM32F103C6xxA *48TQFP(JTAG | WL-TQFP48-U001 |
| STM32F103C6xxA *48TQFP(SW | WL-TQFP48-U001 | STM32F103C8 *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103C8 *48TQFP(ISP_SW | WL-ISP-U001 | STM32F103C8 *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F103C8 *48TQFP(SW) | WL-TQFP48-U001 | STM32F103CB *48TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103CB *48TQFP(ISP_SW | WL-ISP-U001 | STM32F103CB *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F103CB *48TQFP(SW) | WL-TQFP48-U001 | STM32F103R4 *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103R4 *64TQFP(ISP_SW | WL-ISP-U001 | STM32F103R4 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F103R4 *64TQFP(SW) | WL-TQFP64-M404 | STM32F103R4xxA *64TQFP(ISP_ | WL-ISP-U001 |
| STM32F103R4xxA *64TQFP(IS | WL-ISP-U001 | STM32F103R4xxA *64TQFP(JTAG | WL-TQFP64-M404 |
| STM32F103R4xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F103R6 *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103R6 *64TQFP(ISP_SW | WL-ISP-U001 | STM32F103R6 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F103R6 *64TQFP(SW) | WL-TQFP64-M404 | STM32F103R6xxA *64TQFP(ISP_ | WL-ISP-U001 |
| STM32F103R6xxA *64TQFP(IS | WL-ISP-U001 | STM32F103R6xxA *64TQFP(JTAG | WL-TQFP64-M404 |
| STM32F103R6xxA *64TQFP(SW | WL-TQFP64-M404 | STM32F103R8 *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103R8 *64TQFP(ISP_SW | WL-ISP-U001 | STM32F103R8 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F103R8 *64TQFP(SW) | WL-TQFP64-M404 | STM32F103RB *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103RB *64TQFP(ISP_SW | WL-ISP-U001 | STM32F103RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F103RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F103RC *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F103RC *64TQFP(ISP_SW | WL-ISP-U001 | STM32F103RC *64TQFP(JTAG) | WL-TQFP64-M404 |

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| STM32F103RC *64TQFP(SW) | WL-TQFP64-M404 | STM32F103RD *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F103RD *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F103RD *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F103RD *64TQFP(SW) | WL-TQFP64-M404 | STM32F103RE *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F103RE *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F103RE *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F103RE *64TQFP(SW) | WL-TQFP64-M404 | STM32F103T4 *36QFN(ISP_JTA( | WL-ISP-U001 |
| STM32F103T4 *36QFN(ISP_SW | WL-ISP-U001 | STM32F103T4 *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F103T4 *36QFN(SW) | WL-QFN36-U101 | STM32F103T4xxA *36QFN(ISP_ | WL-ISP-U001 |
| STM32F103T4xxA *36QFN(ISP | WL-ISP-U001 | STM32F103T4xxA *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F103T4xxA *36QFN(SW) | WL-QFN36-U101 | STM32F103T6 *36QFN(ISP_JTA( | WL-ISP-U001 |
| STM32F103T6 *36QFN(ISP_SW | WL-ISP-U001 | STM32F103T6 *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F103T6 *36QFN(SW) | WL-QFN36-U101 | STM32F103T6xxA *36QFN(ISP_ | WL-ISP-U001 |
| STM32F103T6xxA *36QFN(ISP | WL-ISP-U001 | STM32F103T6xxA *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F103T6xxA *36QFN(SW) | WL-QFN36-U101 | STM32F103T8 *36QFN(ISP_JTA( | WL-ISP-U001 |
| STM32F103T8 *36QFN(ISP_SW | WL-ISP-U001 | STM32F103T8 *36QFN(JTAG) | WL-QFN36-U101 |
| STM32F103T8 *36QFN(SW) | WL-QFN36-U101 | STM32F103V8 *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103V8 *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103V8 *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103V8 *100TQFP(SW) | WL-TQFP100-M046 | STM32F103VB *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103VB *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103VB *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103VB *100TQFP(SW) | WL-TQFP100-M046 | STM32F103VC *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103VC *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103VC *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103VC *100TQFP(SW) | WL-TQFP100-M046 | STM32F103VD *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103VD *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103VD *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103VD *100TQFP(SW) | WL-TQFP100-M046 | STM32F103VE *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103VE *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103VE *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103VE *100TQFP(SW) | WL-TQFP100-M046 | STM32F103VF *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103VF *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103VF *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103VF *100TQFP(SW) | WL-TQFP100-M046 | STM32F103VG *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103VG *100TQFP(ISP_\ | WL-ISP-U001 | STM32F103VG *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F103VG *100TQFP(SW) | WL-TQFP100-M046 | STM32F103ZC *144TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103ZC *144TQFP(ISP_\ | WL-ISP-U001 | STM32F103ZC *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F103ZC *144TQFP(SW) | WL-TQFP144-M051 | STM32F103ZD *144TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103ZD *144TQFP(ISP_\ | WL-ISP-U001 | STM32F103ZD *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F103ZD *144TQFP(SW) | WL-TQFP144-M051 | STM32F103ZE *144TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103ZE *144TQFP(ISP_\ | WL-ISP-U001 | STM32F103ZE *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F103ZE *144TQFP(SW) | WL-TQFP144-M051 | STM32F103ZF *144TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103ZF *144TQFP(ISP_\ | WL-ISP-U001 | STM32F103ZF *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F103ZF *144TQFP(SW) | WL-TQFP144-M051 | STM32F103ZG *144TQFP(ISP_J' | WL-ISP-U001 |
| STM32F103ZG *144TQFP(ISP_\ | WL-ISP-U001 | STM32F103ZG *144TQFP(JTAG) | WL-TQFP144-M051 |
| STM32F103ZG *144TQFP(SW) | WL-TQFP144-M051 | STM32F105R8 *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F105R8 *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F105R8 *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F105R8 *64TQFP(SW) | WL-TQFP64-M404 | STM32F105RB *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F105RB *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F105RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F105RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F105RC *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F105RC *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F105RC *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F105RC *64TQFP(SW) | WL-TQFP64-M404 | STM32F105RF *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F105RF *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F105RF *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F105RF *64TQFP(SW) | WL-TQFP64-M404 | STM32F105RG *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F105RG *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F105RG *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F105RG *64TQFP(SW) | WL-TQFP64-M404 | STM32F105V8 *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F105V8 *100TQFP(ISP_\ | WL-ISP-U001 | STM32F105V8 *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F105V8 *100TQFP(SW) | WL-TQFP100-M046 | STM32F105VB *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F105VB *100TQFP(ISP_\ | WL-ISP-U001 | STM32F105VB *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F105VB *100TQFP(SW) | WL-TQFP100-M046 | STM32F105VC *100TQFP(ISP_J' | WL-ISP-U001 |
| STM32F105VC *100TQFP(ISP_\ | WL-ISP-U001 | STM32F105VC *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F105VC *100TQFP(SW) | WL-TQFP100-M046 | STM32F107RB *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F107RB *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F107RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F107RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F107RC *64TQFP(ISP_JT/ | WL-ISP-U001 |
| STM32F107RC *64TQFP(ISP_S\ | WL-ISP-U001 | STM32F107RC *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F107RC *64TQFP(SW) | WL-TQFP64-M404 | STM32F107VB *100TQFP(ISP_J' | WL-ISP-U001 |

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| STM32F107VB *100TQFP(ISP_S | WL-ISP-U001 | STM32F107VB *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F107VB *100TQFP(SW) | WL-TQFP100-M046 | STM32F107VC *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F107VC *100TQFP(ISP_S | WL-ISP-U001 | STM32F107VC *100TQFP(JTAG) | WL-TQFP100-M046 |
| STM32F107VC *100TQFP(SW) | WL-TQFP100-M046 | STM32F205RB *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F205RB *64TQFP(ISP_SW | WL-ISP-U001 | STM32F205RB *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F205RB *64TQFP(SW) | WL-TQFP64-M404 | STM32F205RC *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F205RC *64TQFP(ISP_SW | WL-ISP-U001 | STM32F205RC *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F205RC *64TQFP(SW) | WL-TQFP64-M404 | STM32F205RE *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F205RE *64TQFP(ISP_SW | WL-ISP-U001 | STM32F205RE *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F205RE *64TQFP(SW) | WL-TQFP64-M404 | STM32F205RF *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F205RF *64TQFP(ISP_SW | WL-ISP-U001 | STM32F205RF *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F205RF *64TQFP(SW) | WL-TQFP64-M404 | STM32F205RG *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F205RG *64TQFP(ISP_SW | WL-ISP-U001 | STM32F205RG *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F205RG *64TQFP(SW) | WL-TQFP64-M404 | STM32F205VC *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205VC *100TQFP(ISP_S | WL-ISP-U001 | STM32F205VC *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F205VC *100TQFP(SW) | WL-TQFP100-M470 | STM32F205VE *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205VE *100TQFP(ISP_S | WL-ISP-U001 | STM32F205VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F205VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F205VF *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205VF *100TQFP(ISP_S | WL-ISP-U001 | STM32F205VF *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F205VF *100TQFP(SW) | WL-TQFP100-M470 | STM32F205VG *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F205VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F205VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F205ZC *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205ZC *144TQFP(ISP_S | WL-ISP-U001 | STM32F205ZC *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F205ZC *144TQFP(SW) | WL-TQFP144-M471 | STM32F205ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F205ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F205ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F205ZF *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205ZF *144TQFP(ISP_S | WL-ISP-U001 | STM32F205ZF *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F205ZF *144TQFP(SW) | WL-TQFP144-M471 | STM32F205ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F205ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F205ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F205ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F207IC *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207IC *176TQFP(ISP_S | WL-ISP-U001 | STM32F207IC *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F207IC *176TQFP(SW) | WL-TQFP176-M472 | STM32F207IC *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F207IC *176UFBGA(ISP | WL-ISP-U001 | STM32F207IC *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F207IC *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F207IE *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207IE *176TQFP(ISP_S | WL-ISP-U001 | STM32F207IE *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F207IE *176TQFP(SW) | WL-TQFP176-M472 | STM32F207IE *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F207IE *176UFBGA(ISP | WL-ISP-U001 | STM32F207IE *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F207IE *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F207IF *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207IF *176TQFP(ISP_S | WL-ISP-U001 | STM32F207IF *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F207IF *176TQFP(SW) | WL-TQFP176-M472 | STM32F207IF *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F207IF *176UFBGA(ISP | WL-ISP-U001 | STM32F207IF *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F207IF *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F207IG *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207IG *176TQFP(ISP_S | WL-ISP-U001 | STM32F207IG *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F207IG *176TQFP(SW) | WL-TQFP176-M472 | STM32F207IG *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F207IG *176UFBGA(ISP | WL-ISP-U001 | STM32F207IG *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F207IG *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F207VC *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207VC *100TQFP(ISP_S | WL-ISP-U001 | STM32F207VC *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F207VC *100TQFP(SW) | WL-TQFP100-M470 | STM32F207VE *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207VE *100TQFP(ISP_S | WL-ISP-U001 | STM32F207VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F207VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F207VF *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207VF *100TQFP(ISP_S | WL-ISP-U001 | STM32F207VF *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F207VF *100TQFP(SW) | WL-TQFP100-M470 | STM32F207VG *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F207VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F207VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F207ZC *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207ZC *144TQFP(ISP_S | WL-ISP-U001 | STM32F207ZC *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F207ZC *144TQFP(SW) | WL-TQFP144-M471 | STM32F207ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F207ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F207ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F207ZF *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207ZF *144TQFP(ISP_S | WL-ISP-U001 | STM32F207ZF *144TQFP(JTAG) | WL-TQFP144-M471 |

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|---|---|---|---|
| STM32F207ZF *144TQFP(SW) | WL-TQFP144-M471 | STM32F207ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F207ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F207ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F207ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F215RE *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F215RE *64TQFP(ISP_S | WL-ISP-U001 | STM32F215RE *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F215RE *64TQFP(SW) | WL-TQFP64-M404 | STM32F215RG *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F215RG *64TQFP(ISP_S | WL-ISP-U001 | STM32F215RG *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F215RG *64TQFP(SW) | WL-TQFP64-M404 | STM32F215VE *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F215VE *100TQFP(ISP_S | WL-ISP-U001 | STM32F215VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F215VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F215VG *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F215VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F215VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F215VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F215ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F215ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F215ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F215ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F215ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F215ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F215ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F215ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F217IC *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F217IC *176UFBGA(ISP_ | WL-ISP-U001 | STM32F217IC *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F217IC *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F217IE *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F217IE *176UFBGA(ISP_ | WL-ISP-U001 | STM32F217IE *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F217IE *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F217IF *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F217IF *176UFBGA(ISP_ | WL-ISP-U001 | STM32F217IF *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F217IF *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F217IG *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F217IG *176UFBGA(ISP_ | WL-ISP-U001 | STM32F217IG *176UFBGA(JTAG) | WL-VFBGA176-M479 |
| STM32F217IG *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F217RE *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F217RE *64TQFP(ISP_S | WL-ISP-U001 | STM32F217RE *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F217RE *64TQFP(SW) | WL-TQFP64-M404 | STM32F217RG *64TQFP(ISP_JTA | WL-ISP-U001 |
| STM32F217RG *64TQFP(ISP_S | WL-ISP-U001 | STM32F217RG *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F217RG *64TQFP(SW) | WL-TQFP64-M404 | STM32F217VE *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F217VE *100TQFP(ISP_S | WL-ISP-U001 | STM32F217VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F217VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F217VG *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F217VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F217VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F217VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F217ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F217ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F217ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F217ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F217ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F217ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F217ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F217ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F302CBT *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F302CBT *48TQFP(ISP_S | WL-ISP-U001 | STM32F302CBT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F302CBT *48TQFP(SW) | WL-TQFP48-U001 | STM32F302CCT *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F302CCT *48TQFP(ISP_S | WL-ISP-U001 | STM32F302CCT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F302CCT *48TQFP(SW) | WL-TQFP48-U001 | STM32F302RBT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F302RBT *64TQFP(ISP_S | WL-ISP-U001 | STM32F302RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F302RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32F302RCT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F302RCT *64TQFP(ISP_S | WL-ISP-U001 | STM32F302RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F302RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32F302VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F302VBT *100TQFP(ISP_ | WL-ISP-U001 | STM32F302VBT *100TQFP(JTAG) | WL-TQFP100-M476 |
| STM32F302VBT *100TQFP(SW) | WL-TQFP100-M476 | STM32F302VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F302VCT *100TQFP(ISP_ | WL-ISP-U001 | STM32F302VCT *100TQFP(JTAG) | WL-TQFP100-M476 |
| STM32F302VCT *100TQFP(SW) | WL-TQFP100-M476 | STM32F303CBT *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F303CBT *48TQFP(ISP_S | WL-ISP-U001 | STM32F303CBT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F303CBT *48TQFP(SW) | WL-TQFP48-U001 | STM32F303CCT *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32F303CCT *48TQFP(ISP_S | WL-ISP-U001 | STM32F303CCT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F303CCT *48TQFP(SW) | WL-TQFP48-U001 | STM32F303RBT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F303RBT *64TQFP(ISP_S | WL-ISP-U001 | STM32F303RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F303RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32F303RCT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F303RCT *64TQFP(ISP_S | WL-ISP-U001 | STM32F303RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F303RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32F303VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F303VBT *100TQFP(ISP_ | WL-ISP-U001 | STM32F303VBT *100TQFP(JTAG) | WL-TQFP100-M476 |
| STM32F303VBT *100TQFP(SW) | WL-TQFP100-M476 | STM32F303VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F303VCT *100TQFP(ISP_ | WL-ISP-U001 | STM32F303VCT *100TQFP(JTAG) | WL-TQFP100-M476 |
| STM32F303VCT *100TQFP(SW) | WL-TQFP100-M476 | STM32F372C8T *48TQFP(ISP_JT | WL-ISP-U001 |

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| STM32F372C8T *48TQFP(ISP_ | WL-ISP-U001 | STM32F372C8T *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F372C8T *48TQFP(SW) | WL-TQFP48-U001 | STM32F372CBT *48TQFP(ISP_J | WL-ISP-U001 |
| STM32F372CBT *48TQFP(ISP_ | WL-ISP-U001 | STM32F372CBT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F372CBT *48TQFP(SW) | WL-TQFP48-U001 | STM32F372CCT *48TQFP(ISP_J | WL-ISP-U001 |
| STM32F372CCT *48TQFP(ISP_ | WL-ISP-U001 | STM32F372CCT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F372CCT *48TQFP(SW) | WL-TQFP48-U001 | STM32F372R8T *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F372R8T *64TQFP(ISP_ | WL-ISP-U001 | STM32F372R8T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F372R8T *64TQFP(SW) | WL-TQFP64-M404 | STM32F372RBT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F372RBT *64TQFP(ISP_ | WL-ISP-U001 | STM32F372RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F372RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32F372RCT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F372RCT *64TQFP(ISP_ | WL-ISP-U001 | STM32F372RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F372RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32F372V8T *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F372V8T *100TQFP(ISP | WL-ISP-U001 | STM32F372V8T *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F372V8T *100TQFP(SW) | WL-TQFP100-M476 | STM32F372VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F372VBT *100TQFP(ISP | WL-ISP-U001 | STM32F372VBT *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F372VBT *100TQFP(SW) | WL-TQFP100-M476 | STM32F372VCH *100UFBGA(ISP | WL-ISP-U001 |
| STM32F372VCH *100UFBGA(IS | WL-ISP-U001 | STM32F372VCH *100UFBGA(JTA | WL-DBGA100-M477 |
| STM32F372VCH *100UFBGA(SW | WL-DBGA100-M477 | STM32F372VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F372VCT *100TQFP(ISP | WL-ISP-U001 | STM32F372VCT *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F372VCT *100TQFP(SW) | WL-TQFP100-M476 | STM32F373C8T *48TQFP(ISP_J | WL-ISP-U001 |
| STM32F373C8T *48TQFP(ISP_ | WL-ISP-U001 | STM32F373C8T *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F373C8T *48TQFP(SW) | WL-TQFP48-U001 | STM32F373CBT *48TQFP(ISP_J | WL-ISP-U001 |
| STM32F373CBT *48TQFP(ISP_ | WL-ISP-U001 | STM32F373CBT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F373CBT *48TQFP(SW) | WL-TQFP48-U001 | STM32F373CCT *48TQFP(ISP_J | WL-ISP-U001 |
| STM32F373CCT *48TQFP(ISP_ | WL-ISP-U001 | STM32F373CCT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32F373CCT *48TQFP(SW) | WL-TQFP48-U001 | STM32F373R8T *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F373R8T *64TQFP(ISP_ | WL-ISP-U001 | STM32F373R8T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F373R8T *64TQFP(SW) | WL-TQFP64-M404 | STM32F373RBT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F373RBT *64TQFP(ISP_ | WL-ISP-U001 | STM32F373RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F373RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32F373RCT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F373RCT *64TQFP(ISP_ | WL-ISP-U001 | STM32F373RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F373RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32F373V8T *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F373V8T *100TQFP(ISP | WL-ISP-U001 | STM32F373V8T *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F373V8T *100TQFP(SW) | WL-TQFP100-M476 | STM32F373VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F373VBT *100TQFP(ISP | WL-ISP-U001 | STM32F373VBT *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F373VBT *100TQFP(SW) | WL-TQFP100-M476 | STM32F373VCH *100UFBGA(ISP | WL-ISP-U001 |
| STM32F373VCH *100UFBGA(IS | WL-ISP-U001 | STM32F373VCH *100UFBGA(JTA | WL-DBGA100-M477 |
| STM32F373VCH *100UFBGA(SW | WL-DBGA100-M477 | STM32F373VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F373VCT *100TQFP(ISP | WL-ISP-U001 | STM32F373VCT *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F373VCT *100TQFP(SW) | WL-TQFP100-M476 | STM32F401CBT *48QFN(ISP_JT | WL-ISP-U001 |
| STM32F401CBT *48QFN(JTAG) | WL-QFN48-U001 | STM32F401CBU *48QFN(ISP_SW | WL-ISP-U001 |
| STM32F401CBU *48QFN(SW) | WL-QFN48-U001 | STM32F401CCT *48QFN(ISP_JT | WL-ISP-U001 |
| STM32F401CCT *48QFN(JTAG) | WL-QFN48-U001 | STM32F401CCU *48QFN(ISP_SW | WL-ISP-U001 |
| STM32F401CCU *48QFN(SW) | WL-QFN48-U001 | STM32F401CDT *48QFN(ISP_JT | WL-ISP-U001 |
| STM32F401CDT *48QFN(JTAG) | WL-QFN48-U001 | STM32F401CDU *48QFN(ISP_SW | WL-ISP-U001 |
| STM32F401CDU *48QFN(SW) | WL-QFN48-U001 | STM32F401CET *48QFN(ISP_JT | WL-ISP-U001 |
| STM32F401CET *48QFN(JTAG) | WL-QFN48-U001 | STM32F401CEU *48QFN(ISP_SW | WL-ISP-U001 |
| STM32F401CEU *48QFN(SW) | WL-QFN48-U001 | STM32F401RBT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F401RBT *64TQFP(ISP_ | WL-ISP-U001 | STM32F401RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F401RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32F401RCT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F401RCT *64TQFP(ISP_ | WL-ISP-U001 | STM32F401RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F401RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32F401RDT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F401RDT *64TQFP(ISP_ | WL-ISP-U001 | STM32F401RDT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F401RDT *64TQFP(SW) | WL-TQFP64-M404 | STM32F401RET *64TQFP(ISP_J | WL-ISP-U001 |
| STM32F401RET *64TQFP(ISP_ | WL-ISP-U001 | STM32F401RET *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F401RET *64TQFP(SW) | WL-TQFP64-M404 | STM32F401VBH *100UFBGA(ISP | WL-ISP-U001 |
| STM32F401VBH *100UFBGA(IS | WL-ISP-U001 | STM32F401VBH *100UFBGA(JTA | WL-DBGA100-M477 |
| STM32F401VBH *100UFBGA(SW | WL-DBGA100-M477 | STM32F401VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F401VBT *100TQFP(ISP | WL-ISP-U001 | STM32F401VBT *100TQFP(JTAG | WL-TQFP100-M476 |

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| STM32F401VBT *100TQFP(SW) | WL-TQFP100-M476 | STM32F401VCH *100UFBGA(ISP | WL-ISP-U001 |
| STM32F401VCH *100UFBGA(IS | WL-ISP-U001 | STM32F401VCH *100UFBGA(JTA | WL-DBGA100-M477 |
| STM32F401VCH *100UFBGA(SW | WL-DBGA100-M477 | STM32F401VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F401VCT *100TQFP(ISP | WL-ISP-U001 | STM32F401VCT *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F401VCT *100TQFP(SW) | WL-TQFP100-M476 | STM32F401VDH *100UFBGA(ISP | WL-ISP-U001 |
| STM32F401VDH *100UFBGA(IS | WL-ISP-U001 | STM32F401VDH *100UFBGA(JTA | WL-DBGA100-M477 |
| STM32F401VDH *100UFBGA(SW | WL-DBGA100-M477 | STM32F401VDT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F401VDT *100TQFP(ISP | WL-ISP-U001 | STM32F401VDT *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F401VDT *100TQFP(SW) | WL-TQFP100-M476 | STM32F401VEH *100UFBGA(ISP | WL-ISP-U001 |
| STM32F401VEH *100UFBGA(IS | WL-ISP-U001 | STM32F401VEH *100UFBGA(JTA | WL-DBGA100-M477 |
| STM32F401VEH *100UFBGA(SW | WL-DBGA100-M477 | STM32F401VET *100TQFP(ISP_ | WL-ISP-U001 |
| STM32F401VET *100TQFP(ISP | WL-ISP-U001 | STM32F401VET *100TQFP(JTAG | WL-TQFP100-M476 |
| STM32F401VET *100TQFP(SW) | WL-TQFP100-M476 | STM32F405RG *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F405RG *64TQFP(ISP_S | WL-ISP-U001 | STM32F405RG *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F405RG *64TQFP(SW) | WL-TQFP64-M404 | STM32F405VG *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F405VG *100TQFP(ISP_ | WL-ISP-U001 | STM32F405VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F405VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F405ZG *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F405ZG *144TQFP(ISP_ | WL-ISP-U001 | STM32F405ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F405ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F407IC *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F407IC *176UFBGA(ISP | WL-ISP-U001 | STM32F407IC *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F407IC *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F407IE *176TQFP(ISP_J | WL-ISP-U001 |
| STM32F407IE *176TQFP(ISP_ | WL-ISP-U001 | STM32F407IE *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F407IE *176TQFP(SW) | WL-TQFP176-M472 | STM32F407IE *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F407IE *176UFBGA(ISP | WL-ISP-U001 | STM32F407IE *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F407IE *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F407IF *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F407IF *176UFBGA(ISP | WL-ISP-U001 | STM32F407IF *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F407IF *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F407IG *176TQFP(ISP_J | WL-ISP-U001 |
| STM32F407IG *176TQFP(ISP_ | WL-ISP-U001 | STM32F407IG *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F407IG *176TQFP(SW) | WL-TQFP176-M472 | STM32F407IG *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F407IG *176UFBGA(ISP | WL-ISP-U001 | STM32F407IG *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F407IG *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F407VE *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F407VE *100TQFP(ISP_ | WL-ISP-U001 | STM32F407VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F407VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F407VG *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F407VG *100TQFP(ISP_ | WL-ISP-U001 | STM32F407VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F407VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F407ZE *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F407ZE *144TQFP(ISP_ | WL-ISP-U001 | STM32F407ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F407ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F407ZG *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F407ZG *144TQFP(ISP_ | WL-ISP-U001 | STM32F407ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F407ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F415RG *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32F415RG *64TQFP(ISP_S | WL-ISP-U001 | STM32F415RG *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32F415RG *64TQFP(SW) | WL-TQFP64-M404 | STM32F415VG *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F415VG *100TQFP(ISP_ | WL-ISP-U001 | STM32F415VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F415VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F415ZG *144TQFP(ISP_J | WL-ISP-U001 |
| STM32F415ZG *144TQFP(ISP_ | WL-ISP-U001 | STM32F415ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F415ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F417IC *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F417IC *176UFBGA(ISP | WL-ISP-U001 | STM32F417IC *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F417IC *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F417IE *176TQFP(ISP_J | WL-ISP-U001 |
| STM32F417IE *176TQFP(ISP_ | WL-ISP-U001 | STM32F417IE *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F417IE *176TQFP(SW) | WL-TQFP176-M472 | STM32F417IE *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F417IE *176UFBGA(ISP | WL-ISP-U001 | STM32F417IE *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F417IE *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F417IF *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F417IF *176UFBGA(ISP | WL-ISP-U001 | STM32F417IF *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F417IF *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F417IG *176TQFP(ISP_J | WL-ISP-U001 |
| STM32F417IG *176TQFP(ISP_ | WL-ISP-U001 | STM32F417IG *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F417IG *176TQFP(SW) | WL-TQFP176-M472 | STM32F417IG *176UFBGA(ISP_ | WL-ISP-U001 |
| STM32F417IG *176UFBGA(ISP | WL-ISP-U001 | STM32F417IG *176UFBGA(JTAG | WL-VFBGA176-M479 |
| STM32F417IG *176UFBGA(SW) | WL-VFBGA176-M479 | STM32F417VE *100TQFP(ISP_J | WL-ISP-U001 |
| STM32F417VE *100TQFP(ISP_ | WL-ISP-U001 | STM32F417VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F417VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F417VG *100TQFP(ISP_J | WL-ISP-U001 |

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| STM32F417VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F417VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F417VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F417ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F417ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F417ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F417ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F417ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F417ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F417ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F417ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F427AG *169UFBGA(ISP_ | WL-ISP-U001 |
| STM32F427AG *169UFBGA(ISP_ | WL-ISP-U001 | STM32F427AG *169UFBGA(JTAG | WL-DBGA169-M482 |
| STM32F427AG *169UFBGA(SW) | WL-DBGA169-M482 | STM32F427AI *169UFBGA(ISP_ | WL-ISP-U001 |
| STM32F427AI *169UFBGA(ISP_ | WL-ISP-U001 | STM32F427AI *169UFBGA(JTAG | WL-DBGA169-M482 |
| STM32F427AI *169UFBGA(SW) | WL-DBGA169-M482 | STM32F427IG *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F427IG *176TQFP(ISP_S | WL-ISP-U001 | STM32F427IG *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F427IG *176TQFP(SW) | WL-TQFP176-M472 | STM32F427IG *176VFBGA(ISP_ | WL-ISP-U001 |
| STM32F427IG *176VFBGA(ISP_ | WL-ISP-U001 | STM32F427IG *176VFBGA(JTAG | WL-TQFP176-M472 |
| STM32F427IG *176VFBGA(SW) | WL-TQFP176-M472 | STM32F427II *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F427II *176TQFP(ISP_S | WL-ISP-U001 | STM32F427II *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F427II *176TQFP(SW) | WL-TQFP176-M472 | STM32F427II *176VFBGA(ISP_ | WL-ISP-U001 |
| STM32F427II *176VFBGA(ISP_ | WL-ISP-U001 | STM32F427II *176VFBGA(JTAG | WL-TQFP176-M472 |
| STM32F427II *176VFBGA(SW) | WL-TQFP176-M472 | STM32F427VG *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F427VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F427VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F427VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F427VI *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F427VI *100TQFP(ISP_S | WL-ISP-U001 | STM32F427VI *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F427VI *100TQFP(SW) | WL-TQFP100-M470 | STM32F427ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F427ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F427ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F427ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F427ZI *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F427ZI *144TQFP(ISP_S | WL-ISP-U001 | STM32F427ZI *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F427ZI *144TQFP(SW) | WL-TQFP144-M471 | STM32F429AG *169UFBGA(ISP_ | WL-ISP-U001 |
| STM32F429AG *169UFBGA(ISP | WL-ISP-U001 | STM32F429AG *169UFBGA(JTAG | WL-DBGA169-M482 |
| STM32F429AG *169UFBGA(SW) | WL-DBGA169-M482 | STM32F429AI *169UFBGA(ISP_ | WL-ISP-U001 |
| STM32F429AI *169UFBGA(ISP | WL-ISP-U001 | STM32F429AI *169UFBGA(JTAG | WL-DBGA169-M482 |
| STM32F429AI *169UFBGA(SW) | WL-DBGA169-M482 | STM32F429BE *208TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429BE *208TQFP(ISP_S | WL-ISP-U001 | STM32F429BE *208TQFP(JTAG) | WL-TQFP208-M480 |
| STM32F429BE *208TQFP(SW) | WL-TQFP208-M480 | STM32F429BG *208TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429BG *208TQFP(ISP_S | WL-ISP-U001 | STM32F429BG *208TQFP(JTAG) | WL-TQFP208-M480 |
| STM32F429BG *208TQFP(SW) | WL-TQFP208-M480 | STM32F429BI *208TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429BI *208TQFP(ISP_S | WL-ISP-U001 | STM32F429BI *208TQFP(JTAG) | WL-TQFP208-M480 |
| STM32F429BI *208TQFP(SW) | WL-TQFP208-M480 | STM32F429IE *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429IE *176TQFP(ISP_S | WL-ISP-U001 | STM32F429IE *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F429IE *176TQFP(SW) | WL-TQFP176-M472 | STM32F429IE *176VFBGA(ISP_ | WL-ISP-U001 |
| STM32F429IE *176VFBGA(ISP | WL-ISP-U001 | STM32F429IE *176VFBGA(JTAG | WL-TQFP176-M472 |
| STM32F429IE *176VFBGA(SW) | WL-TQFP176-M472 | STM32F429IG *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429IG *176TQFP(ISP_S | WL-ISP-U001 | STM32F429IG *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F429IG *176TQFP(SW) | WL-TQFP176-M472 | STM32F429IG *176VFBGA(ISP_ | WL-ISP-U001 |
| STM32F429IG *176VFBGA(ISP | WL-ISP-U001 | STM32F429IG *176VFBGA(JTAG | WL-TQFP176-M472 |
| STM32F429IG *176VFBGA(SW) | WL-TQFP176-M472 | STM32F429II *176TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429II *176TQFP(ISP_S | WL-ISP-U001 | STM32F429II *176TQFP(JTAG) | WL-TQFP176-M472 |
| STM32F429II *176TQFP(SW) | WL-TQFP176-M472 | STM32F429II *176VFBGA(ISP_ | WL-ISP-U001 |
| STM32F429II *176VFBGA(ISP | WL-ISP-U001 | STM32F429II *176VFBGA(JTAG | WL-TQFP176-M472 |
| STM32F429II *176VFBGA(SW) | WL-TQFP176-M472 | STM32F429NE *216TFBGA(ISP_ | WL-ISP-U001 |
| STM32F429NE *216TFBGA(ISP | WL-ISP-U001 | STM32F429NE *216TFBGA(JTAG | WL-FBGA216-M481 |
| STM32F429NE *216TFBGA(SW) | WL-FBGA216-M481 | STM32F429NG *216TFBGA(ISP_ | WL-ISP-U001 |
| STM32F429NG *216TFBGA(ISP | WL-ISP-U001 | STM32F429NG *216TFBGA(JTAG | WL-FBGA216-M481 |
| STM32F429NG *216TFBGA(SW) | WL-FBGA216-M481 | STM32F429NI *216TFBGA(ISP_ | WL-ISP-U001 |
| STM32F429NI *216TFBGA(ISP | WL-ISP-U001 | STM32F429NI *216TFBGA(JTAG | WL-FBGA216-M481 |
| STM32F429NI *216TFBGA(SW) | WL-FBGA216-M481 | STM32F429VE *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429VE *100TQFP(ISP_S | WL-ISP-U001 | STM32F429VE *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F429VE *100TQFP(SW) | WL-TQFP100-M470 | STM32F429VG *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429VG *100TQFP(ISP_S | WL-ISP-U001 | STM32F429VG *100TQFP(JTAG) | WL-TQFP100-M470 |
| STM32F429VG *100TQFP(SW) | WL-TQFP100-M470 | STM32F429VI *100TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429VI *100TQFP(ISP_S | WL-ISP-U001 | STM32F429VI *100TQFP(JTAG) | WL-TQFP100-M470 |

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| STM32F429VI *100TQFP(SW) | WL-TQFP100-M470 | STM32F429ZE *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429ZE *144TQFP(ISP_S | WL-ISP-U001 | STM32F429ZE *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F429ZE *144TQFP(SW) | WL-TQFP144-M471 | STM32F429ZG *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429ZG *144TQFP(ISP_S | WL-ISP-U001 | STM32F429ZG *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F429ZG *144TQFP(SW) | WL-TQFP144-M471 | STM32F429ZI *144TQFP(ISP_JT | WL-ISP-U001 |
| STM32F429ZI *144TQFP(ISP_S | WL-ISP-U001 | STM32F429ZI *144TQFP(JTAG) | WL-TQFP144-M471 |
| STM32F429ZI *144TQFP(SW) | WL-TQFP144-M471 | STM32L100C6U *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L100C6U *48QFN(ISP_SW | WL-ISP-U001 | STM32L100C6U *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L100C6U *48QFN(SW) | WL-QFN48-U101 | STM32L100R8T *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L100R8T *64TQFP(ISP_S | WL-ISP-U001 | STM32L100R8T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L100R8T *64TQFP(SW) | WL-TQFP64-M404 | STM32L100RBT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L100RBT *64TQFP(ISP_S | WL-ISP-U001 | STM32L100RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L100RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32L100RCT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L100RCT *64TQFP(ISP_S | WL-ISP-U001 | STM32L100RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L100RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32L151C6T *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151C6T *48TQFP(ISP_S | WL-ISP-U001 | STM32L151C6T *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L151C6T *48TQFP(SW) | WL-TQFP48-U001 | STM32L151C6U *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L151C6U *48QFN(ISP_SW | WL-ISP-U001 | STM32L151C6U *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L151C6U *48QFN(SW) | WL-QFN48-U101 | STM32L151C8T *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151C8T *48TQFP(ISP_S | WL-ISP-U001 | STM32L151C8T *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L151C8T *48TQFP(SW) | WL-TQFP48-U001 | STM32L151C8U *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L151C8U *48QFN(ISP_SW | WL-ISP-U001 | STM32L151C8U *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L151C8U *48QFN(SW) | WL-QFN48-U101 | STM32L151CBT *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151CBT *48TQFP(ISP_S | WL-ISP-U001 | STM32L151CBT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L151CBT *48TQFP(SW) | WL-TQFP48-U001 | STM32L151CBU *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L151CBU *48QFN(ISP_SW | WL-ISP-U001 | STM32L151CBU *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L151CBU *48QFN(SW) | WL-QFN48-U101 | STM32L151CCT *48TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151CCT *48TQFP(ISP_S | WL-ISP-U001 | STM32L151CCT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L151CCT *48TQFP(SW) | WL-TQFP48-U001 | STM32L151CCU *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L151CCU *48QFN(ISP_SW | WL-ISP-U001 | STM32L151CCU *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L151CCU *48QFN(SW) | WL-QFN48-U101 | STM32L151R6H *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L151R6H *64TFBGA(ISP | WL-ISP-U001 | STM32L151R6H *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L151R6H *64TFBGA(SW) | WL-DBGA64-M473 | STM32L151R6T *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151R6T *64TQFP(ISP_S | WL-ISP-U001 | STM32L151R6T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L151R6T *64TQFP(SW) | WL-TQFP64-M404 | STM32L151R8H *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L151R8H *64TFBGA(ISP | WL-ISP-U001 | STM32L151R8H *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L151R8H *64TFBGA(SW) | WL-DBGA64-M473 | STM32L151R8T *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151R8T *64TQFP(ISP_S | WL-ISP-U001 | STM32L151R8T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L151R8T *64TQFP(SW) | WL-TQFP64-M404 | STM32L151RBH *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L151RBH *64TFBGA(ISP | WL-ISP-U001 | STM32L151RBH *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L151RBH *64TFBGA(SW) | WL-DBGA64-M473 | STM32L151RBT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151RBT *64TQFP(ISP_S | WL-ISP-U001 | STM32L151RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L151RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32L151RCH *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L151RCH *64TFBGA(ISP | WL-ISP-U001 | STM32L151RCH *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L151RCH *64TFBGA(SW) | WL-DBGA64-M473 | STM32L151RCT *64TQFP(ISP_JT | WL-ISP-U001 |
| STM32L151RCT *64TQFP(ISP_S | WL-ISP-U001 | STM32L151RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L151RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32L151V8T *100TQFP(ISP_ | WL-ISP-U001 |
| STM32L151V8T *100TQFP(ISP | WL-ISP-U001 | STM32L151V8T *100TQFP(JTAG | WL-TQFP100-M046 |
| STM32L151V8T *100TQFP(SW) | WL-TQFP100-M046 | STM32L151V8T *100UFBGA(ISP | WL-ISP-U001 |
| STM32L151V8T *100UFBGA(IS | WL-ISP-U001 | STM32L151V8T *100UFBGA(JTA | WL-DBGA100-M474 |
| STM32L151V8T *100UFBGA(SW | WL-DBGA100-M474 | STM32L151VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32L151VBT *100TQFP(ISP | WL-ISP-U001 | STM32L151VBT *100TQFP(JTAG | WL-TQFP100-M046 |
| STM32L151VBT *100TQFP(SW) | WL-TQFP100-M046 | STM32L151VBT *100UFBGA(ISP | WL-ISP-U001 |
| STM32L151VBT *100UFBGA(IS | WL-ISP-U001 | STM32L151VBT *100UFBGA(JTA | WL-DBGA100-M474 |
| STM32L151VBT *100UFBGA(SW | WL-DBGA100-M474 | STM32L151VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32L151VCT *100TQFP(ISP | WL-ISP-U001 | STM32L151VCT *100TQFP(JTAG | WL-TQFP100-M046 |
| STM32L151VCT *100TQFP(SW) | WL-TQFP100-M046 | STM32L151VCT *100UFBGA(ISP | WL-ISP-U001 |
| STM32L151VCT *100UFBGA(IS | WL-ISP-U001 | STM32L151VCT *100UFBGA(JTA | WL-DBGA100-M474 |
| STM32L151VCT *100UFBGA(SW | WL-DBGA100-M474 | STM32L152C6T *48TQFP(ISP_JT | WL-ISP-U001 |

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| STM32L152C6T *48TQFP(ISP_S | WL-ISP-U001 | STM32L152C6T *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L152C6T *48TQFP(SW) | WL-TQFP48-U001 | STM32L152C6U *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L152C6U *48QFN(ISP_S | WL-ISP-U001 | STM32L152C6U *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L152C6U *48QFN(SW) | WL-QFN48-U101 | STM32L152C8T *48TQFP(ISP_J | WL-ISP-U001 |
| STM32L152C8T *48TQFP(ISP_S | WL-ISP-U001 | STM32L152C8T *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L152C8T *48TQFP(SW) | WL-TQFP48-U001 | STM32L152C8U *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L152C8U *48QFN(ISP_S | WL-ISP-U001 | STM32L152C8U *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L152C8U *48QFN(SW) | WL-QFN48-U101 | STM32L152CBT *48TQFP(ISP_J | WL-ISP-U001 |
| STM32L152CBT *48TQFP(ISP_S | WL-ISP-U001 | STM32L152CBT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L152CBT *48TQFP(SW) | WL-TQFP48-U001 | STM32L152CBU *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L152CBU *48QFN(ISP_S | WL-ISP-U001 | STM32L152CBU *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L152CBU *48QFN(SW) | WL-QFN48-U101 | STM32L152CCT *48TQFP(ISP_J | WL-ISP-U001 |
| STM32L152CCT *48TQFP(ISP_S | WL-ISP-U001 | STM32L152CCT *48TQFP(JTAG) | WL-TQFP48-U001 |
| STM32L152CCT *48TQFP(SW) | WL-TQFP48-U001 | STM32L152CCU *48QFN(ISP_JTA | WL-ISP-U001 |
| STM32L152CCU *48QFN(ISP_S | WL-ISP-U001 | STM32L152CCU *48QFN(JTAG) | WL-QFN48-U101 |
| STM32L152CCU *48QFN(SW) | WL-QFN48-U101 | STM32L152R6H *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L152R6H *64TFBGA(ISP | WL-ISP-U001 | STM32L152R6H *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L152R6H *64TFBGA(SW) | WL-DBGA64-M473 | STM32L152R6T *64TQFP(ISP_J | WL-ISP-U001 |
| STM32L152R6T *64TQFP(ISP_S | WL-ISP-U001 | STM32L152R6T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L152R6T *64TQFP(SW) | WL-TQFP64-M404 | STM32L152R8H *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L152R8H *64TFBGA(ISP | WL-ISP-U001 | STM32L152R8H *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L152R8H *64TFBGA(SW) | WL-DBGA64-M473 | STM32L152R8T *64TQFP(ISP_J | WL-ISP-U001 |
| STM32L152R8T *64TQFP(ISP_S | WL-ISP-U001 | STM32L152R8T *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L152R8T *64TQFP(SW) | WL-TQFP64-M404 | STM32L152RBH *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L152RBH *64TFBGA(ISP | WL-ISP-U001 | STM32L152RBH *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L152RBH *64TFBGA(SW) | WL-DBGA64-M473 | STM32L152RBT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32L152RBT *64TQFP(ISP_S | WL-ISP-U001 | STM32L152RBT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L152RBT *64TQFP(SW) | WL-TQFP64-M404 | STM32L152RCH *64TFBGA(ISP_ | WL-ISP-U001 |
| STM32L152RCH *64TFBGA(ISP | WL-ISP-U001 | STM32L152RCH *64TFBGA(JTAG | WL-DBGA64-M473 |
| STM32L152RCH *64TFBGA(SW) | WL-DBGA64-M473 | STM32L152RCT *64TQFP(ISP_J | WL-ISP-U001 |
| STM32L152RCT *64TQFP(ISP_S | WL-ISP-U001 | STM32L152RCT *64TQFP(JTAG) | WL-TQFP64-M404 |
| STM32L152RCT *64TQFP(SW) | WL-TQFP64-M404 | STM32L152V8T *100TQFP(ISP_ | WL-ISP-U001 |
| STM32L152V8T *100TQFP(ISP | WL-ISP-U001 | STM32L152V8T *100TQFP(JTAG | WL-TQFP100-M046 |
| STM32L152V8T *100TQFP(SW) | WL-TQFP100-M046 | STM32L152V8T *100UFBGA(ISP | WL-ISP-U001 |
| STM32L152V8T *100UFBGA(IS | WL-ISP-U001 | STM32L152V8T *100UFBGA(JTA | WL-DBGA100-M474 |
| STM32L152V8T *100UFBGA(SW | WL-DBGA100-M474 | STM32L152VBT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32L152VBT *100TQFP(ISP | WL-ISP-U001 | STM32L152VBT *100TQFP(JTAG | WL-TQFP100-M046 |
| STM32L152VBT *100TQFP(SW) | WL-TQFP100-M046 | STM32L152VBT *100UFBGA(ISP | WL-ISP-U001 |
| STM32L152VBT *100UFBGA(IS | WL-ISP-U001 | STM32L152VBT *100UFBGA(JTA | WL-DBGA100-M474 |
| STM32L152VBT *100UFBGA(SW | WL-DBGA100-M474 | STM32L152VCT *100TQFP(ISP_ | WL-ISP-U001 |
| STM32L152VCT *100TQFP(ISP | WL-ISP-U001 | STM32L152VCT *100TQFP(JTAG | WL-TQFP100-M046 |
| STM32L152VCT *100TQFP(SW) | WL-TQFP100-M046 | STM32L152VCT *100UFBGA(ISP | WL-ISP-U001 |
| STM32L152VCT *100UFBGA(IS | WL-ISP-U001 | STM32L152VCT *100UFBGA(JTA | WL-DBGA100-M474 |
| STM32L152VCT *100UFBGA(SW | WL-DBGA100-M474 | STM8AF5168T *48TQFP | WL-TQFP48-STM8 |
| STM8AF5168T *48TQFP(ISP) | WL-ISP-U001 | STM8AF5169T *64LQFP | WL-QFP64-M468 |
| STM8AF5169T *64LQFP(ISP) | WL-ISP-U001 | STM8AF5178T *48TQFP | WL-TQFP48-STM8 |
| STM8AF5178T *48TQFP(ISP) | WL-ISP-U001 | STM8AF5179T *64LQFP | WL-QFP64-M468 |
| STM8AF5179T *64LQFP(ISP) | WL-ISP-U001 | STM8AF5188T *48TQFP | WL-TQFP48-STM8 |
| STM8AF5188T *48TQFP(ISP) | WL-ISP-U001 | STM8AF5189T *64LQFP | WL-QFP64-M468 |
| STM8AF5189T *64LQFP(ISP) | WL-ISP-U001 | STM8AF518AT *80LQFP | WL-PQFP80-M469 |
| STM8AF518AT *80LQFP(ISP) | WL-ISP-U001 | STM8AF5198T *48TQFP | WL-TQFP48-STM8 |
| STM8AF5198T *48TQFP(ISP) | WL-ISP-U001 | STM8AF5199T *64LQFP | WL-QFP64-M468 |
| STM8AF5199T *64LQFP(ISP) | WL-ISP-U001 | STM8AF519AT *80LQFP | WL-PQFP80-M469 |
| STM8AF519AT *80LQFP(ISP) | WL-ISP-U001 | STM8AF51A8T *48TQFP | WL-TQFP48-STM8 |
| STM8AF51A8T *48TQFP(ISP) | WL-ISP-U001 | STM8AF51A9T *64LQFP | WL-QFP64-M468 |
| STM8AF51A9T *64LQFP(ISP) | WL-ISP-U001 | STM8AF51AAT *80LQFP | WL-PQFP80-M469 |
| STM8AF51AAT *80LQFP(ISP) | WL-ISP-U001 | STM8AF5268T *48TQFP | WL-TQFP48-STM8 |
| STM8AF5268T *48TQFP(ISP) | WL-ISP-U001 | STM8AF5269T *64LQFP | WL-QFP64-M468 |
| STM8AF5269T *64LQFP(ISP) | WL-ISP-U001 | STM8AF5288T *48TQFP | WL-TQFP48-STM8 |

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| STM8AF5288T *48TQFP(ISP) | WL-ISP-U001 | STM8AF5289T *64LQFP | WL-QFP64-M468 |
| STM8AF5289T *64LQFP(ISP) | WL-ISP-U001 | STM8AF528AT *80LQFP | WL-PQFP80-M469 |
| STM8AF528AT *80LQFP(ISP) | WL-ISP-U001 | STM8AF52A8T *48TQFP | WL-TQFP48-STM8 |
| STM8AF52A8T *48TQFP(ISP) | WL-ISP-U001 | STM8AF52A9T *64LQFP | WL-QFP64-M468 |
| STM8AF52A9T *64LQFP(ISP) | WL-ISP-U001 | STM8AF52AAT *80LQFP | WL-PQFP80-M469 |
| STM8AF52AAT *80LQFP(ISP) | WL-ISP-U001 | STM8AF6126T *32LQFP | WL-QFP32-STM8 |
| STM8AF6126T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6146T *32LQFP | WL-QFP32-STM8 |
| STM8AF6146T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6148T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6148T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6166T *32LQFP | WL-QFP32-STM8 |
| STM8AF6166T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6168T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6168T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6169T *64LQFP | WL-QFP64-M468 |
| STM8AF6169T *64LQFP(ISP) | WL-ISP-U001 | STM8AF6176T *32LQFP | WL-QFP32-STM8 |
| STM8AF6176T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6178T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6178T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6179T *64LQFP | WL-QFP64-M468 |
| STM8AF6179T *64LQFP(ISP) | WL-ISP-U001 | STM8AF6186T *32LQFP | WL-QFP32-STM8 |
| STM8AF6186T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6188T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6188T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6189T *64LQFP | WL-QFP64-M468 |
| STM8AF6189T *64LQFP(ISP) | WL-ISP-U001 | STM8AF618AT *80LQFP | WL-PQFP80-M469 |
| STM8AF618AT *80LQFP(ISP) | WL-ISP-U001 | STM8AF6198T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6198T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6199T *64LQFP | WL-QFP64-M468 |
| STM8AF6199T *64LQFP(ISP) | WL-ISP-U001 | STM8AF619AT *80LQFP | WL-PQFP80-M469 |
| STM8AF619AT *80LQFP(ISP) | WL-ISP-U001 | STM8AF61A8T *48TQFP | WL-TQFP48-STM8 |
| STM8AF61A8T *48TQFP(ISP) | WL-ISP-U001 | STM8AF61A9T *64LQFP | WL-QFP64-M468 |
| STM8AF61A9T *64LQFP(ISP) | WL-ISP-U001 | STM8AF61AAT *80LQFP | WL-PQFP80-M469 |
| STM8AF61AAT *80LQFP(ISP) | WL-ISP-U001 | STM8AF6226T *32LQFP | WL-QFP32-STM8 |
| STM8AF6226T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6246T *32LQFP | WL-QFP32-STM8 |
| STM8AF6246T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6246U *32VFQFPN | WL-QFN32-STM8 |
| STM8AF6246U *32VFQFPN(ISP | WL-ISP-U001 | STM8AF6248T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6248T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6266T *32LQFP | WL-QFP32-STM8 |
| STM8AF6266T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6266U *32VFQFPN | WL-QFN32-STM8 |
| STM8AF6266U *32VFQFPN(ISP | WL-ISP-U001 | STM8AF6268T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6268T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6269T *64LQFP | WL-QFP64-M468 |
| STM8AF6269T *64LQFP(ISP) | WL-ISP-U001 | STM8AF6286T *32LQFP | WL-QFP32-STM8 |
| STM8AF6286T *32LQFP(ISP) | WL-ISP-U001 | STM8AF6288T *48TQFP | WL-TQFP48-STM8 |
| STM8AF6288T *48TQFP(ISP) | WL-ISP-U001 | STM8AF6289T *64LQFP | WL-QFP64-M468 |
| STM8AF6289T *64LQFP(ISP) | WL-ISP-U001 | STM8AF628AT *80LQFP | WL-PQFP80-M469 |
| STM8AF628AT *80LQFP(ISP) | WL-ISP-U001 | STM8AF62A6U *32VFQFPN | WL-QFN32-STM8 |
| STM8AF62A6U *32VFQFPN(ISP | WL-ISP-U001 | STM8AF62A8T *48TQFP | WL-TQFP48-STM8 |
| STM8AF62A8T *48TQFP(ISP) | WL-ISP-U001 | STM8AF62A9T *64LQFP | WL-QFP64-M468 |
| STM8AF62A9T *64LQFP(ISP) | WL-ISP-U001 | STM8AF62AAT *80LQFP | WL-PQFP80-M469 |
| STM8AF62AAT *80LQFP(ISP) | WL-ISP-U001 | STM8AH5169T *64LQFP | WL-QFP64-M468 |
| STM8AH5169T *64LQFP(ISP) | WL-ISP-U001 | STM8AH5178T *48TQFP | WL-TQFP48-STM8 |
| STM8AH5178T *48TQFP(ISP) | WL-ISP-U001 | STM8AH5179T *64LQFP | WL-QFP64-M468 |
| STM8AH5179T *64LQFP(ISP) | WL-ISP-U001 | STM8AH5188T *48TQFP | WL-TQFP48-STM8 |
| STM8AH5188T *48TQFP(ISP) | WL-ISP-U001 | STM8AH5189T *64LQFP | WL-QFP64-M468 |
| STM8AH5189T *64LQFP(ISP) | WL-ISP-U001 | STM8AH5198T *48TQFP | WL-TQFP48-STM8 |
| STM8AH5198T *48TQFP(ISP) | WL-ISP-U001 | STM8AH5199T *64LQFP | WL-QFP64-M468 |
| STM8AH5199T *64LQFP(ISP) | WL-ISP-U001 | STM8AH519AT *80LQFP | WL-PQFP80-M469 |
| STM8AH519AT *80LQFP(ISP) | WL-ISP-U001 | STM8AH51A8T *48TQFP | WL-TQFP48-STM8 |
| STM8AH51A8T *48TQFP(ISP) | WL-ISP-U001 | STM8AH51A9T *64LQFP | WL-QFP64-M468 |
| STM8AH51A9T *64LQFP(ISP) | WL-ISP-U001 | STM8AH51AAT *80LQFP | WL-PQFP80-M469 |
| STM8AH51AAT *80LQFP(ISP) | WL-ISP-U001 | STM8AH6126T *32LQFP | WL-QFP32-STM8 |
| STM8AH6126T *32LQFP(ISP) | WL-ISP-U001 | STM8AH6146T *32LQFP | WL-QFP32-STM8 |
| STM8AH6146T *32LQFP(ISP) | WL-ISP-U001 | STM8AH6148T *48TQFP | WL-TQFP48-STM8 |
| STM8AH6148T *48TQFP(ISP) | WL-ISP-U001 | STM8AH6166T *32LQFP | WL-QFP32-STM8 |
| STM8AH6166T *32LQFP(ISP) | WL-ISP-U001 | STM8AH6168T *48TQFP | WL-TQFP48-STM8 |
| STM8AH6168T *48TQFP(ISP) | WL-ISP-U001 | STM8AH6169T *64LQFP | WL-QFP64-M468 |
| STM8AH6169T *64LQFP(ISP) | WL-ISP-U001 | STM8AH6176T *32LQFP | WL-QFP32-STM8 |
| STM8AH6176T *32LQFP(ISP) | WL-ISP-U001 | STM8AH6178T *48TQFP | WL-TQFP48-STM8 |

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| STM8AH6178T *48TQFP(ISP) | WL-ISP-U001 | STM8AH6179T *64LQFP | WL-QFP64-M468 |
| STM8AH6179T *64LQFP(ISP) | WL-ISP-U001 | STM8AH6186T *32LQFP | WL-QFP32-STM8 |
| STM8AH6186T *32LQFP(ISP) | WL-ISP-U001 | STM8AH6188T *48TQFP | WL-TQFP48-STM8 |
| STM8AH6188T *48TQFP(ISP) | WL-ISP-U001 | STM8AH6189T *64LQFP | WL-QFP64-M468 |
| STM8AH6189T *64LQFP(ISP) | WL-ISP-U001 | STM8AH6198T *48TQFP | WL-TQFP48-STM8 |
| STM8AH6198T *48TQFP(ISP) | WL-ISP-U001 | STM8AH6199T *64LQFP | WL-QFP64-M468 |
| STM8AH6199T *64LQFP(ISP) | WL-ISP-U001 | STM8AH619AT *80LQFP | WL-PQFP80-M469 |
| STM8AH619AT *80LQFP(ISP) | WL-ISP-U001 | STM8AH61A8T *48TQFP | WL-TQFP48-STM8 |
| STM8AH61A8T *48TQFP(ISP) | WL-ISP-U001 | STM8AH61A9T *64LQFP | WL-QFP64-M468 |
| STM8AH61A9T *64LQFP(ISP) | WL-ISP-U001 | STM8AH61AAT *80LQFP | WL-PQFP80-M469 |
| STM8AH61AAT *80LQFP(ISP) | WL-ISP-U001 | STM8L051F3P *20SSOP | WL-SSOP28-U001 |
| STM8L051F3P *20SSOP(ISP) | WL-ISP-U001 | STM8L052C6T *48TQFP | WL-TQFP48-U001 |
| STM8L052C6T *48TQFP(ISP) | WL-ISP-U001 | STM8L052R8T *64TQFP | WL-TQFP64-M475 |
| STM8L052R8T *64TQFP(ISP) | WL-ISP-U001 | STM8L101F1P *20TSSOP | WL-SSOP28-U001 |
| STM8L101F1P *20TSSOP(ISP) | WL-ISP-U001 | STM8L101F1U *20UFQFPN | WL-QFN20-U111 |
| STM8L101F1U *20UFQFPN(ISP | WL-ISP-U001 | STM8L101F2P *20TSSOP | WL-SSOP28-U001 |
| STM8L101F2P *20TSSOP(ISP) | WL-ISP-U001 | STM8L101F2U *20UFQFPN | WL-QFN20-U111 |
| STM8L101F2U *20UFQFPN(ISP | WL-ISP-U001 | STM8L101F3P *20TSSOP | WL-SSOP28-U001 |
| STM8L101F3P *20TSSOP(ISP) | WL-ISP-U001 | STM8L101F3U *20UFQFPN | WL-QFN20-U111 |
| STM8L101F3U *20UFQFPN(ISP | WL-ISP-U001 | STM8L101G2U *28UFQFPN | WL-QFN28-U111 |
| STM8L101G2U *28UFQFPN(ISP | WL-ISP-U001 | STM8L101G3U *28UFQFPN | WL-QFN28-U111 |
| STM8L101G3U *28UFQFPN(ISP | WL-ISP-U001 | STM8L101K3T *32TQFP | WL-QFP32-U001 |
| STM8L101K3T *32TQFP(ISP) | WL-ISP-U001 | STM8L101K3U *32UFQFPN | WL-QFN32-U101 |
| STM8L101K3U *32UFQFPN(ISP | WL-ISP-U001 | STM8L151C4T *48TQFP | WL-TQFP48-U001 |
| STM8L151C4T *48TQFP(ISP) | WL-ISP-U001 | STM8L151C4U *48VFQFPN | WL-QFN48-U101 |
| STM8L151C4U *48VFQFPN(ISP | WL-ISP-U001 | STM8L151C6T *48TQFP | WL-TQFP48-U001 |
| STM8L151C6T *48TQFP(ISP) | WL-ISP-U001 | STM8L151C6U *48VFQFPN | WL-QFN48-U101 |
| STM8L151C6U *48VFQFPN(ISP | WL-ISP-U001 | STM8L151G4U *28UFQFPN | WL-QFN20-U111 |
| STM8L151G4U *28UFQFPN(ISP | WL-ISP-U001 | STM8L151G6U *28UFQFPN | WL-QFN20-U111 |
| STM8L151G6U *28UFQFPN(ISP | WL-ISP-U001 | STM8L151K4T *32TQFP | WL-QFP32-U001 |
| STM8L151K4T *32TQFP(ISP) | WL-ISP-U001 | STM8L151K4U *32VFQFPN | WL-QFN32-U101 |
| STM8L151K4U *32VFQFPN(ISP | WL-ISP-U001 | STM8L151K6T *32TQFP | WL-QFP32-U001 |
| STM8L151K6T *32TQFP(ISP) | WL-ISP-U001 | STM8L151K6U *32VFQFPN | WL-QFN32-U101 |
| STM8L151K6U *32VFQFPN(ISP | WL-ISP-U001 | STM8L152C4T *48TQFP | WL-TQFP48-U001 |
| STM8L152C4T *48TQFP(ISP) | WL-ISP-U001 | STM8L152C4U *48VFQFPN | WL-QFN48-U101 |
| STM8L152C4U *48VFQFPN(ISP | WL-ISP-U001 | STM8L152C6T *48TQFP | WL-TQFP48-U001 |
| STM8L152C6T *48TQFP(ISP) | WL-ISP-U001 | STM8L152C6U *48VFQFPN | WL-QFN48-U101 |
| STM8L152C6U *48VFQFPN(ISP | WL-ISP-U001 | STM8L152K4T *32TQFP | WL-QFP32-U001 |
| STM8L152K4T *32TQFP(ISP) | WL-ISP-U001 | STM8L152K4U *32VFQFPN | WL-QFN32-U101 |
| STM8L152K4U *32VFQFPN(ISP | WL-ISP-U001 | STM8L152K6T *32TQFP | WL-QFP32-U001 |
| STM8L152K6T *32TQFP(ISP) | WL-ISP-U001 | STM8L152K6U *32VFQFPN | WL-QFN32-U101 |
| STM8L152K6U *32VFQFPN(ISP | WL-ISP-U001 | STM8S003F3P *20TSSOP | WL-SSOP28-STM8 |
| STM8S003F3P *20TSSOP(ISP) | WL-ISP-U001 | STM8S003F3U *20QFN | WL-QFN20-STM8 |
| STM8S003F3U *20QFN(ISP) | WL-ISP-U001 | STM8S003K3T *32LQFP | WL-QFP32-STM8 |
| STM8S003K3T *32LQFP(ISP) | WL-ISP-U001 | STM8S005C6T *48TQFP | WL-TQFP48-STM8 |
| STM8S005C6T *48TQFP(ISP) | WL-ISP-U001 | STM8S005K6T *32LQFP | WL-QFP32-STM8 |
| STM8S005K6T *32LQFP(ISP) | WL-ISP-U001 | STM8S007C8T *48TQFP | WL-TQFP48-STM8 |
| STM8S007C8T *48TQFP(ISP) | WL-ISP-U001 | STM8S103F2M *20SO | WL-SOP28-STM8 |
| STM8S103F2M *20SO(ISP) | WL-ISP-U001 | STM8S103F2P *20TSSOP | WL-SSOP28-STM8 |
| STM8S103F2P *20TSSOP(ISP) | WL-ISP-U001 | STM8S103F2U *20QFN | WL-QFN20-STM8 |
| STM8S103F2U *20QFN(ISP) | WL-ISP-U001 | STM8S103F3M *20SO | WL-SOP28-STM8 |
| STM8S103F3M *20SO(ISP) | WL-ISP-U001 | STM8S103F3P *20TSSOP | WL-SSOP28-STM8 |
| STM8S103F3P *20TSSOP(ISP) | WL-ISP-U001 | STM8S103F3U *20QFN | WL-QFN20-STM8 |
| STM8S103F3U *20QFN(ISP) | WL-ISP-U001 | STM8S103K2T *32LQFP | WL-QFP32-STM8 |
| STM8S103K2T *32LQFP(ISP) | WL-ISP-U001 | STM8S103K2U *32UFQFPN | WL-QFN32-STM8 |
| STM8S103K2U *32UFQFPN(ISP | WL-ISP-U001 | STM8S103K3T *32LQFP | WL-QFP32-STM8 |
| STM8S103K3T *32LQFP(ISP) | WL-ISP-U001 | STM8S103K3U *32UFQFPN | WL-QFN32-STM8 |
| STM8S103K3U *32UFQFPN(ISP | WL-ISP-U001 | STM8S105C4T *48TQFP | WL-TQFP48-STM8 |
| STM8S105C4T *48TQFP(ISP) | WL-ISP-U001 | STM8S105C6T *48TQFP | WL-TQFP48-STM8 |

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| STM8S105C6T *48TQFP(ISP) | WL-ISP-U001 | STM8S105K4B *32SDIP | WL-SDIP42-STM8 |
| STM8S105K4B *32SDIP(ISP) | WL-ISP-U001 | STM8S105K4T *32LQFP | WL-QFP32-STM8 |
| STM8S105K4T *32LQFP(ISP) | WL-ISP-U001 | STM8S105K4U *32UFQFPN | WL-QFN32-STM8 |
| STM8S105K4U *32UFQFPN(ISP | WL-ISP-U001 | STM8S105K6B *32SDIP | WL-SDIP42-STM8 |
| STM8S105K6B *32SDIP(ISP) | WL-ISP-U001 | STM8S105K6T *32LQFP | WL-QFP32-STM8 |
| STM8S105K6T *32LQFP(ISP) | WL-ISP-U001 | STM8S105K6U *32UFQFPN | WL-QFN32-STM8 |
| STM8S105K6U *32UFQFPN(ISP | WL-ISP-U001 | STM8S105S4T *44TQFP | WL-QFP44-STM8 |
| STM8S105S4T *44TQFP(ISP) | WL-ISP-U001 | STM8S105S6T *44TQFP | WL-QFP44-STM8 |
| STM8S105S6T *44TQFP(ISP) | WL-ISP-U001 | STM8S207C6T *48TQFP | WL-TQFP48-STM8 |
| STM8S207C6T *48TQFP(ISP) | WL-ISP-U001 | STM8S207C8T *48TQFP | WL-TQFP48-STM8 |
| STM8S207C8T *48TQFP(ISP) | WL-ISP-U001 | STM8S207CBT *48TQFP | WL-TQFP48-STM8 |
| STM8S207CBT *48TQFP(ISP) | WL-ISP-U001 | STM8S207K6T *32LQFP | WL-QFP32-STM8 |
| STM8S207K6T *32LQFP(ISP) | WL-ISP-U001 | STM8S207M8T *80LQFP | WL-PQFP80-M469 |
| STM8S207M8T *80LQFP(ISP) | WL-ISP-U001 | STM8S207MBT *80LQFP | WL-PQFP80-M469 |
| STM8S207MBT *80LQFP(ISP) | WL-ISP-U001 | STM8S207R6T *64LQFP | WL-TQFP64-M468 |
| STM8S207R6T *64LQFP(ISP) | WL-ISP-U001 | STM8S207R6TxC *64LQFP | WL-QFP64-M468 |
| STM8S207R6TxC *64LQFP(ISP | WL-ISP-U001 | STM8S207R8T *64LQFP | WL-TQFP64-M468 |
| STM8S207R8T *64LQFP(ISP) | WL-ISP-U001 | STM8S207R8TxC *64LQFP | WL-QFP64-M468 |
| STM8S207R8TxC *64LQFP(ISP | WL-ISP-U001 | STM8S207RBT *64LQFP | WL-TQFP64-M468 |
| STM8S207RBT *64LQFP(ISP) | WL-ISP-U001 | STM8S207RBTxC *64LQFP | WL-QFP64-M468 |
| STM8S207RBTxC *64LQFP(ISP | WL-ISP-U001 | STM8S207S6T *44TQFP | WL-QFP44-STM8 |
| STM8S207S6T *44TQFP(ISP) | WL-ISP-U001 | STM8S207S8T *44TQFP | WL-QFP44-STM8 |
| STM8S207S8T *44TQFP(ISP) | WL-ISP-U001 | STM8S207SBT *44TQFP | WL-QFP44-STM8 |
| STM8S207SBT *44TQFP(ISP) | WL-ISP-U001 | STM8S208C6T *48TQFP | WL-TQFP48-STM8 |
| STM8S208C6T *48TQFP(ISP) | WL-ISP-U001 | STM8S208C8T *48TQFP | WL-TQFP48-STM8 |
| STM8S208C8T *48TQFP(ISP) | WL-ISP-U001 | STM8S208CBT *48TQFP | WL-TQFP48-STM8 |
| STM8S208CBT *48TQFP(ISP) | WL-ISP-U001 | STM8S208MBT *80LQFP | WL-PQFP80-M469 |
| STM8S208MBT *80LQFP(ISP) | WL-ISP-U001 | STM8S208R6T *64LQFP | WL-TQFP64-M468 |
| STM8S208R6T *64LQFP(ISP) | WL-ISP-U001 | STM8S208R6TxC *64LQFP | WL-QFP64-M468 |
| STM8S208R6TxC *64LQFP(ISP | WL-ISP-U001 | STM8S208R8T *64LQFP | WL-TQFP64-M468 |
| STM8S208R8T *64LQFP(ISP) | WL-ISP-U001 | STM8S208R8TxC *64LQFP | WL-QFP64-M468 |
| STM8S208R8TxC *64LQFP(ISP | WL-ISP-U001 | STM8S208RBT *64LQFP | WL-TQFP64-M468 |
| STM8S208RBT *64LQFP(ISP) | WL-ISP-U001 | STM8S208RBTxC *64LQFP | WL-QFP64-M468 |
| STM8S208RBTxC *64LQFP(ISP | WL-ISP-U001 | STM8S208S6T *44TQFP | WL-QFP44-STM8 |
| STM8S208S6T *44TQFP(ISP) | WL-ISP-U001 | STM8S208S8T *44TQFP | WL-QFP44-STM8 |
| STM8S208S8T *44TQFP(ISP) | WL-ISP-U001 | STM8S208SBT *44TQFP | WL-QFP44-STM8 |
| STM8S208SBT *44TQFP(ISP) | WL-ISP-U001 | STM8S903F3M *20SO | WL-SOP28-STM8 |
| STM8S903F3M *20SO(ISP) | WL-ISP-U001 | STM8S903F3P *20TSSOP | WL-SSOP28-STM8 |
| STM8S903F3P *20TSSOP(ISP) | WL-ISP-U001 | STM8S903F3U *20QFN | WL-QFN20-STM8 |
| STM8S903F3U *20QFN(ISP) | WL-ISP-U001 | STM8S903K3B *32SDIP | WL-SDIP42-STM8 |
| STM8S903K3B *32SDIP(ISP) | WL-ISP-U001 | STM8S903K3T *32LQFP | WL-QFP32-STM8 |
| STM8S903K3T *32LQFP(ISP) | WL-ISP-U001 | STM8S903K3U *32UFQFPN | WL-QFN32-STM8 |
| STM8S903K3U *32UFQFPN(ISP | WL-ISP-U001 | uPSD3212A *52PQFP | WL-PQFP52-M013 |
| uPSD3212A *52PQFP(ISP) | WL-ISP-U001 | uPSD3212A *80TQFP | WL-TQFP80-M086 |
| uPSD3212A *80TQFP(ISP) | WL-ISP-U001 | uPSD3212C *52PQFP | WL-PQFP52-M013 |
| uPSD3212C *52PQFP(ISP) | WL-ISP-U001 | uPSD3212C *80TQFP | WL-TQFP80-M086 |
| uPSD3212C *80TQFP(ISP) | WL-ISP-U001 | uPSD3212CV *52PQFP | WL-PQFP52-M013 |
| uPSD3212CV *52PQFP(ISP) | WL-ISP-U001 | uPSD3212CV *80TQFP | WL-TQFP80-M086 |
| uPSD3212CV *80TQFP(ISP) | WL-ISP-U001 | uPSD3233B *52PQFP | WL-PQFP52-M013 |
| uPSD3233B *52PQFP(ISP) | WL-ISP-U001 | uPSD3233B *80TQFP | WL-TQFP80-M086 |
| uPSD3233B *80TQFP(ISP) | WL-ISP-U001 | uPSD3233BV *52PQFP | WL-PQFP52-M013 |
| uPSD3233BV *52PQFP(ISP) | WL-ISP-U001 | uPSD3233BV *80TQFP | WL-TQFP80-M086 |
| uPSD3233BV *80TQFP(ISP) | WL-ISP-U001 | uPSD3234A *52PQFP | WL-PQFP52-M013 |
| uPSD3234A *52PQFP(ISP) | WL-ISP-U001 | uPSD3234A *80TQFP | WL-TQFP80-M086 |
| uPSD3234A *80TQFP(ISP) | WL-ISP-U001 | uPSD3234BV *80TQFP | WL-TQFP80-M086 |
| uPSD3234BV *80TQFP(ISP) | WL-ISP-U001 | uPSD3253B *52PQFP | WL-PQFP52-M013 |
| uPSD3253B *52PQFP(ISP) | WL-ISP-U001 | uPSD3253BV *52PQFP | WL-PQFP52-M013 |
| uPSD3253BV *52PQFP(ISP) | WL-ISP-U001 | uPSD3254A *52PQFP | WL-PQFP52-M013 |
| uPSD3254A *52PQFP(ISP) | WL-ISP-U001 | uPSD3254A *80TQFP | WL-TQFP80-M086 |

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| uPSD3254A *80TQFP(ISP) | WL-ISP-U001 | uPSD3254BV *80TQFP | WL-TQFP80-M086 |
| uPSD3254BV *80TQFP(ISP) | WL-ISP-U001 | uPSD3312D *52PQFP | WL-PQFP52-M013 |
| uPSD3312D *52PQFP(ISP) | WL-ISP-U001 | uPSD3312DV *52PQFP | WL-PQFP52-M013 |
| uPSD3312DV *52PQFP(ISP) | WL-ISP-U001 | uPSD3333D *52PQFP | WL-PQFP52-M013 |
| uPSD3333D *52PQFP(ISP) | WL-ISP-U001 | uPSD3333D *80TQFP | WL-TQFP80-M086 |
| uPSD3333D *80TQFP(ISP) | WL-ISP-U001 | uPSD3333DV *52PQFP | WL-PQFP52-M013 |
| uPSD3333DV *52PQFP(ISP) | WL-ISP-U001 | uPSD3333DV *80TQFP | WL-TQFP80-M086 |
| uPSD3333DV *80TQFP(ISP) | WL-ISP-U001 | uPSD3334D *80TQFP | WL-TQFP80-M086 |
| uPSD3334D *80TQFP(ISP) | WL-ISP-U001 | uPSD3334DV *80TQFP | WL-TQFP80-M086 |
| uPSD3334DV *80TQFP(ISP) | WL-ISP-U001 | uPSD3354D *52PQFP | WL-PQFP52-M013 |
| uPSD3354D *52PQFP(ISP) | WL-ISP-U001 | uPSD3354D *80TQFP | WL-TQFP80-M086 |
| uPSD3354D *80TQFP(ISP) | WL-ISP-U001 | uPSD3354DV *52PQFP | WL-PQFP52-M013 |
| uPSD3354DV *52PQFP(ISP) | WL-ISP-U001 | uPSD3354DV *80TQFP | WL-TQFP80-M086 |
| uPSD3354DV *80TQFP(ISP) | WL-ISP-U001 | uPSD3422E *52PQFP | WL-PQFP52-M013 |
| uPSD3422E *52PQFP(ISP) | WL-ISP-U001 | uPSD3422E *80TQFP | WL-TQFP80-M088 |
| uPSD3422E *80TQFP(ISP) | WL-ISP-U001 | uPSD3422EB *52PQFP | WL-PQFP52-M013 |
| uPSD3422EB *52PQFP(ISP) | WL-ISP-U001 | uPSD3422EB *80TQFP | WL-TQFP80-M088 |
| uPSD3422EB *80TQFP(ISP) | WL-ISP-U001 | uPSD3422EV *52PQFP | WL-PQFP52-M013 |
| uPSD3422EV *52PQFP(ISP) | WL-ISP-U001 | uPSD3422EV *80TQFP | WL-TQFP80-M088 |
| uPSD3422EV *80TQFP(ISP) | WL-ISP-U001 | uPSD3422EVB *52PQFP | WL-PQFP52-M013 |
| uPSD3422EVB *52PQFP(ISP) | WL-ISP-U001 | uPSD3422EVB *80TQFP | WL-TQFP80-M088 |
| uPSD3422EVB *80TQFP(ISP) | WL-ISP-U001 | uPSD3433E *52PQFP | WL-PQFP52-M013 |
| uPSD3433E *52PQFP(ISP) | WL-ISP-U001 | uPSD3433E *80TQFP | WL-TQFP80-M086 |
| uPSD3433E *80TQFP(ISP) | WL-ISP-U001 | uPSD3433EB *52PQFP | WL-PQFP52-M013 |
| uPSD3433EB *52PQFP(ISP) | WL-ISP-U001 | uPSD3433EB *80TQFP | WL-TQFP80-M086 |
| uPSD3433EB *80TQFP(ISP) | WL-ISP-U001 | uPSD3433EV *52PQFP | WL-PQFP52-M013 |
| uPSD3433EV *52PQFP(ISP) | WL-ISP-U001 | uPSD3433EV *80TQFP | WL-TQFP80-M086 |
| uPSD3433EV *80TQFP(ISP) | WL-ISP-U001 | uPSD3433EVB *52PQFP | WL-PQFP52-M013 |
| uPSD3433EVB *52PQFP(ISP) | WL-ISP-U001 | uPSD3433EVB *80TQFP | WL-TQFP80-M086 |
| uPSD3433EVB *80TQFP(ISP) | WL-ISP-U001 | uPSD3434E *52PQFP | WL-PQFP52-M013 |
| uPSD3434E *52PQFP(ISP) | WL-ISP-U001 | uPSD3434E *80TQFP | WL-TQFP80-M088 |
| uPSD3434E *80TQFP(ISP) | WL-ISP-U001 | uPSD3434EB *52PQFP | WL-PQFP52-M013 |
| uPSD3434EB *52PQFP(ISP) | WL-ISP-U001 | uPSD3434EB *80TQFP | WL-TQFP80-M088 |
| uPSD3434EB *80TQFP(ISP) | WL-ISP-U001 | uPSD3434EV *52PQFP | WL-PQFP52-M013 |
| uPSD3434EV *52PQFP(ISP) | WL-ISP-U001 | uPSD3434EV *80TQFP | WL-TQFP80-M088 |
| uPSD3434EV *80TQFP(ISP) | WL-ISP-U001 | uPSD3434EVB *52PQFP | WL-PQFP52-M013 |
| uPSD3434EVB *52PQFP(ISP) | WL-ISP-U001 | uPSD3434EVB *80TQFP | WL-TQFP80-M088 |
| uPSD3434EVB *80TQFP(ISP) | WL-ISP-U001 | uPSD3454E *52PQFP | WL-PQFP52-M013 |
| uPSD3454E *52PQFP(ISP) | WL-ISP-U001 | uPSD3454E *80TQFP | WL-TQFP80-M088 |
| uPSD3454E *80TQFP(ISP) | WL-ISP-U001 | uPSD3454EB *52PQFP | WL-PQFP52-M013 |
| uPSD3454EB *52PQFP(ISP) | WL-ISP-U001 | uPSD3454EB *80TQFP | WL-TQFP80-M088 |
| uPSD3454EB *80TQFP(ISP) | WL-ISP-U001 | uPSD3454EV *52PQFP | WL-PQFP52-M013 |
| uPSD3454EV *52PQFP(ISP) | WL-ISP-U001 | uPSD3454EV *80TQFP | WL-TQFP80-M088 |
| uPSD3454EV *80TQFP(ISP) | WL-ISP-U001 | uPSD3454EVB *52PQFP | WL-PQFP52-M013 |
| uPSD3454EVB *52PQFP(ISP) | WL-ISP-U001 | uPSD3454EVB *80TQFP | WL-TQFP80-M088 |
| uPSD3454EVB *80TQFP(ISP) | WL-ISP-U001 | Z86E21 | Null |
| Z86E21 *44PL | WL-PL44-U001 | Z86E21 *44TQFP | WL-QFP44-U012 |
| Z86E2112 | Null | Z86E2112 *44PL | WL-PL44-U001 |
| Z86E2112 *44TQFP | WL-QFP44-U012 | Z86E2116 | Null |
| Z86E2116 *44PL | WL-PL44-U001 | Z86E2116 *44TQFP | WL-QFP44-U012 |
| Z86E2312 | Null | Z86E2312 *44PL | WL-PL44-U001 |
| Z86E2312 *44TQFP | WL-QFP44-U012 | Z86E2316 | Null |
| Z86E2316 *44PL | WL-PL44-U001 | Z86E2316 *44TQFP | WL-QFP44-U012 |
| ZPSD301 *44PL | WL-PL44-U001 | ZPSD301 *44TQFP | WL-QFP44-U012 |
| ZPSD301L *44PL | WL-PL44-U001 | ZPSD301L *44TQFP | WL-QFP44-U012 |
| ZPSD301R *44PL | WL-PL44-U001 | ZPSD301R *44TQFP | WL-QFP44-U012 |
| ZPSD301RL *44PL | WL-PL44-U001 | ZPSD301RL *44TQFP | WL-QFP44-U012 |
| ZPSD301RV *44PL | WL-PL44-U001 | ZPSD301RV *44TQFP | WL-QFP44-U012 |
| ZPSD301V *44PL | WL-PL44-U001 | ZPSD301V *44TQFP | WL-QFP44-U012 |

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| ZPSD302 *44PL | WL-PL44-U001 | ZPSD302 *44TQFP | WL-QFP44-U012 |
| ZPSD302B *44PL | WL-PL44-U001 | ZPSD302L *44PL | WL-PL44-U001 |
| ZPSD302L *44TQFP | WL-QFP44-U012 | ZPSD302R *44PL | WL-PL44-U001 |
| ZPSD302R *44TQFP | WL-QFP44-U012 | ZPSD302RV *44PL | WL-PL44-U001 |
| ZPSD302RV *44TQFP | WL-QFP44-U012 | ZPSD302V *44PL | WL-PL44-U001 |
| ZPSD302V *44TQFP | WL-QFP44-U012 | ZPSD303 *44PL | WL-PL44-U001 |
| ZPSD303 *44TQFP | WL-QFP44-U012 | ZPSD303L *44PL | WL-PL44-U001 |
| ZPSD303L *44TQFP | WL-QFP44-U012 | ZPSD303R *44PL | WL-PL44-U001 |
| ZPSD303R *44TQFP | WL-QFP44-U012 | ZPSD303RL *44PL | WL-PL44-U001 |
| ZPSD303RL *44TQFP | WL-QFP44-U012 | ZPSD303RV *44PL | WL-PL44-U001 |
| ZPSD303RV *44TQFP | WL-QFP44-U012 | ZPSD303V *44PL | WL-PL44-U001 |
| ZPSD303V *44TQFP | WL-QFP44-U012 | ZPSD311 *44PL | WL-PL44-U001 |
| ZPSD311 *44TQFP | WL-QFP44-U012 | ZPSD311L *44PL | WL-PL44-U001 |
| ZPSD311L *44TQFP | WL-QFP44-U012 | ZPSD311R *44PL | WL-PL44-U001 |
| ZPSD311R*44TQFP | WL-QFP44-U012 | ZPSD311RL *44PL | WL-PL44-U001 |
| ZPSD311RL *44TQFP | WL-QFP44-U012 | ZPSD311RV *44PL | WL-PL44-U001 |
| ZPSD311RV *44TQFP | WL-QFP44-U012 | ZPSD311V *44PL | WL-PL44-U001 |
| ZPSD311V *44TQFP | WL-QFP44-U012 | ZPSD312 *44PL | WL-PL44-U001 |
| ZPSD312 *44TQFP | WL-QFP44-U012 | ZPSD312B *44PL | WL-PL44-U001 |
| ZPSD312L *44PL | WL-PL44-U001 | ZPSD312L *44TQFP | WL-QFP44-U012 |
| ZPSD312R *44PL | WL-PL44-U001 | ZPSD312R *44TQFP | WL-QFP44-U012 |
| ZPSD312RV *44PL | WL-PL44-U001 | ZPSD312RV *44TQFP | WL-QFP44-U012 |
| ZPSD312V *44PL | WL-PL44-U001 | ZPSD312V *44TQFP | WL-QFP44-U012 |
| ZPSD313 *44PL | WL-PL44-U001 | ZPSD313 *44TQFP | WL-QFP44-U012 |
| ZPSD313L *44PL | WL-PL44-U001 | ZPSD313L *44TQFP | WL-QFP44-U012 |
| ZPSD313R *44PL | WL-PL44-U001 | ZPSD313R *44TQFP | WL-QFP44-U012 |
| ZPSD313RL *44PL | WL-PL44-U001 | ZPSD313RL *44TQFP | WL-QFP44-U012 |
| ZPSD313RV *44PL | WL-PL44-U001 | ZPSD313RV *44TQFP | WL-QFP44-U012 |
| ZPSD313V *44PL | WL-PL44-U001 | ZPSD313V *44TQFP | WL-QFP44-U012 |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| GAL16V8 | Null | GAL16V8 *20PL | WL-PL20-U001 |
| GAL16V8AS | Null | GAL16V8AS *20PL | WL-PL20-U001 |
| GAL16V8S | Null | GAL16V8S *20PL | WL-PL20-U001 |
| GAL20V8 | Null | GAL20V8 *28PL | WL-PL28-U001 |
| GAL20V8AS | Null | GAL20V8AS *28PL | WL-PL28-U001 |
| GAL20V8S | Null | GAL20V8S *28PL | WL-PL28-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| M27128A | Null | M2716 | Null |
| M2716A | Null | M27256 | Null |
| M27256A | Null | M2732A | Null |
| M27512 | Null | M2764 | Null |
| M2764A | Null | M27C1000 | Null |
| M27C1000 *32PL | WL-PL32-U001 | M27C1000 *32TS | WL-TSOP48-U001 |
| M27C1001 | Null | M27C1001 *32PL | WL-PL32-U001 |
| M27C1001 *32TS | WL-TSOP48-U001 | M27C1024 | Null |
| M27C1024B | Null | M27C1024C *44PL | WL-PL44-U001 |
| M27C1024F | Null | M27C128A | Null |
| M27C160 | Null | M27C160 *44SOP | WL-SOP44-U001 |
| M27C2001 | Null | M27C2001 *32PL | WL-PL32-U001 |
| M27C2001 *32TS | WL-TSOP48-U001 | M27C201 | Null |
| M27C202B | Null | M27C202F | Null |

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|---|---|---|---|
| M27C202K *44PL | WL-PL44-U001 | M27C202N *40TS | WL-TSOP40-U011 |
| M27C256 | Null | M27C256B | Null |
| M27C256B *32PL | WL-PL32-U001 | M27C32 | Null |
| M27C320 *44SOP | WL-SOP44-U001 | M27C322 | Null |
| M27C400 | Null | M27C400 *44PLCC | WL-PL44-U001 |
| M27C4001 | Null | M27C4001 *32PL | WL-PL32-U001 |
| M27C4001 *32TS | WL-TSOP48-U001 | M27C4002B | Null |
| M27C4002C *44PL | WL-PL44-U001 | M27C4002F | Null |
| M27C4002J *44PL | WL-PL44-U001 | M27C4002N *40TS | WL-TSOP48-U001 |
| M27C405 | Null | M27C405 *32PL | WL-PL32-U001 |
| M27C405 *32TS | WL-TSOP48-U001 | M27C512 | Null |
| M27C512 *32PL | WL-PL32-U001 | M27C516 *44PL | WL-PL44-U001 |
| M27C64 | Null | M27C64A | Null |
| M27C800 | Null | M27C800 *44PL | WL-PL44-U001 |
| M27C800 *44SOP | WL-SOP44-U001 | M27C801 | Null |
| M27C801 *32TS | WL-TSOP48-U001 | M27V101 | Null |
| M27V101 *32TS | WL-TSOP48-U001 | M27V102B | Null |
| M27V102F | Null | M27V102K *44PL | WL-PL44-U001 |
| M27V160 | Null | M27V160 *44SOP | WL-SOP44-U001 |
| M27V201 | Null | M27V201 *32TS | WL-TSOP48-U001 |
| M27V256 | Null | M27V256 *32PL | WL-PL32-U001 |
| M27V320 *44SOP | WL-SOP44-U001 | M27V322 | Null |
| M27V401 | Null | M27V401 *32TS | WL-TSOP48-U001 |
| M27V402B | Null | M27V402F | Null |
| M27V402K *44PL | WL-PL44-U001 | M27V402N *40TS | WL-TSOP48-U001 |
| M27V405 *32PL | WL-PL32-U001 | M27V405 *32TS | WL-TSOP48-U001 |
| M27V512 | Null | M27V512 *32PL | WL-PL32-U001 |
| M27V800 | Null | M27V800 *44SOP | WL-SOP44-U001 |
| M27V801 | Null | M27V801 *32TS | WL-TSOP48-U001 |
| M27W016B | Null | M27W016M *44SOP | WL-SOP44-U001 |
| M27W016N *48TS | WL-TSOP48-U001 | M27W016S *42DIP | WL-SDIP42-U001 |
| M27W032M *44SOP | WL-SOP44-U001 | M27W032N *48TS | WL-TSOP48-U001 |
| M27W064M *44SOP | WL-SOP44-U001 | M27W064N *48TS | WL-TSOP48-U001 |
| M27W101 *32PL | WL-PL32-U001 | M27W101 *32TS | WL-TSOP48-U001 |
| M27W102B | Null | M27W102F | Null |
| M27W102K *44PL | WL-PL44-U001 | M27W102N *40TS | WL-TSOP40-U011 |
| M27W201 *32PL | WL-PL32-U001 | M27W201 *32TS | WL-TSOP48-U001 |
| M27W202B | Null | M27W202F | Null |
| M27W202K *44PL | WL-PL44-U001 | M27W202N *40TS | WL-TSOP40-U011 |
| M27W400 | Null | M27W401 | Null |
| M27W401 *32PL | WL-PL32-U001 | M27W401 *32TS | WL-TSOP48-U001 |
| M27W402K | Null | M27W402K *44PL | WL-PL44-U001 |
| M27W402N *40TS | WL-TSOP40-U011 | M27W512 *32PL | WL-PL32-U001 |
| M27W800 | Null | M27W800 *44PLCC | WL-PL44-U001 |
| M27W801 *32PL | WL-PL32-U001 | M27W801 *32TS | WL-TSOP48-U001 |
| M28010 | Null | M28010 *32PL | WL-PL32-U001 |
| M28010 *32TS | WL-TSOP48-U001 | M28010R | Null |
| M28010R *32PL | WL-PL32-U001 | M28010R *32TS | WL-TSOP48-U001 |
| M28010W | Null | M28010W *32PL | WL-PL32-U001 |
| M28010W *32TS | WL-TSOP48-U001 | M28256 | Null |
| M28256 *28SOIC | WL-SOP28-U001 | M28256 *28TS | WL-TSOP28-U102 |
| M28256 *32PL | WL-PL32-U001 | M28256-xxW | Null |
| M28256-xxW *28SOIC | WL-SOP28-U001 | M28256-xxW *28TS | WL-TSOP28-U102 |
| M28256-xxW *32PL | WL-PL32-U001 | M28C16A | Null |
| M28C16A *28TS | WL-TSOP28-U102 | M28C16A *32PL | WL-PL32-U001 |
| M28C16A-xxW *28TS | WL-TSOP28-U102 | M28C16A-xxW *32PL | WL-PL32-U001 |
| M28C16B *32PL | WL-PL32-U001 | M28C16B-xxW *32PL | WL-PL32-U001 |
| M28C17 | Null | M28C17 *32PL | WL-PL32-U001 |
| M28C17A | Null | M28C17A *28SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| M28C17A *32PL | WL-PL32-U001 | M28C17A-xxW | Null |
| M28C17A-xxW *28SOIC | WL-SOP28-U001 | M28C17A-xxW *32PL | WL-PL32-U001 |
| M28C17B *32PL | WL-PL32-U001 | M28C17B-xxW *32PL | WL-PL32-U001 |
| M28C64 | Null | M28C64 *28SOIC | WL-SOP28-U001 |
| M28C64 *28TS | WL-TSOP28-U102 | M28C64 *32PL | WL-PL32-U001 |
| M28C64-xxW | Null | M28C64-xxW *28SOIC | WL-SOP28-U001 |
| M28C64-xxW *28TS | WL-TSOP28-U102 | M28C64-xxW *32PL | WL-PL32-U001 |
| M28C64C | Null | M28C64C *28SOIC | WL-SOP28-U001 |
| M28C64C *28TS | WL-TSOP28-U102 | M28C64C *32PL | WL-PL32-U001 |
| M28C64X | Null | M28C64X *28SOIC | WL-SOP28-U001 |
| M28C64X *28TS | WL-TSOP28-U102 | M28C64X *32PL | WL-PL32-U001 |
| M28F101 | Null | M28F101 *32PL | WL-PL32-U001 |
| M28F101 *32TS | WL-TSOP48-U001 | M28F102 *40TS | WL-TSOP40-U011 |
| M28F102 *44PL | WL-PL44-U001 | M28F201 *32PL | WL-PL32-U001 |
| M28F201 *32TS | WL-TSOP48-U001 | M28F220 *44SOP | WL-SOP44-U001 |
| M28F220 *48TS | WL-TSOP48-U001 | M28F256 | Null |
| M28F256 *32PL | WL-PL32-U001 | M28F410 *44SOP | WL-SOP44-U001 |
| M28F411 *40TS | WL-TSOP48-U001 | M28F420 *44SOP | WL-SOP44-U001 |
| M28F512 | Null | M28F512 *32PL | WL-PL32-U001 |
| M28LV64 | Null | M28LV64 *28SOIC | WL-SOP28-U001 |
| M28LV64 *28TS | WL-TSOP28-U102 | M28LV64 *32PL | WL-PL32-U001 |
| M28R400CB @48BGA | WL-BGA48-E146-2 | M28R400CT @48BGA | WL-BGA48-E146-2 |
| M28V410 *44SOP | WL-SOP44-U001 | M28V410 *56TS | WL-TSOP56-E360 |
| M28V420 *44SOP | WL-SOP44-U001 | M28V420 *56TS | WL-TSOP56-E360 |
| M28W160B *48TS | WL-TSOP48-U002 | M28W160B @48BGA | WL-BGA48-E146-2 |
| M28W160BB *48TS | WL-TSOP48-U002 | M28W160BB @48BGA | WL-BGA48-E146-2 |
| M28W160BT *48TS | WL-TSOP48-U002 | M28W160BT @48BGA | WL-BGA48-E146-2 |
| M28W160CB *48TS | WL-TSOP48-U002 | M28W160CB @48BGA | WL-BGA48-E146-2 |
| M28W160CT *48TS | WL-TSOP48-U002 | M28W160CT @48BGA | WL-BGA48-E146-2 |
| M28W160T *48TS | WL-TSOP48-U002 | M28W160T @48BGA | WL-BGA48-E146-2 |
| M28W201K | WL-PL32-U001 | M28W201N *32TS | WL-TSOP48-U001 |
| M28W231 *40TS | WL-TSOP48-U001 | M28W320BB *48TS | WL-TSOP48-U001 |
| M28W320BB @48BGA | WL-BGA48-E146-10 | M28W320BT *48TS | WL-TSOP48-U001 |
| M28W320BT @48BGA | WL-BGA48-E146-10 | M28W320CB *48TS | WL-TSOP48-U001 |
| M28W320CB @48BGA | WL-BGA48-E146-10 | M28W320CT *48TS | WL-TSOP48-U001 |
| M28W320CT @48BGA | WL-BGA48-E146-10 | M28W320EBB *48TS | WL-TSOP48-U001 |
| M28W320EBB @48BGA | WL-BGA48-E146-2 | M28W320EBT *48TS | WL-TSOP48-U001 |
| M28W320EBT @48BGA | WL-BGA48-E146-2 | M28W320ECB *48TS | WL-TSOP48-U001 |
| M28W320ECB @48BGA | WL-BGA48-E146-2 | M28W320ECT *48TS | WL-TSOP48-U001 |
| M28W320ECT @48BGA | WL-BGA48-E146-2 | M28W320FCB *48TS | WL-TSOP48-U001 |
| M28W320FCB @48BGA | WL-BGA48-E146-2 | M28W320FCT *48TS | WL-TSOP48-U001 |
| M28W320FCT @48BGA | WL-BGA48-E146-2 | M28W320FSB @47BGA | WL-BGA48-E146 |
| M28W320FSB @64EBGA | WL-EBGA64-E145-1 | M28W320FST @47BGA | WL-BGA48-E146 |
| M28W320FST @64EBGA | WL-EBGA64-E145-1 | M28W320FSU @47BGA | WL-BGA48-E146 |
| M28W320FSU @64EBGA | WL-EBGA64-E145-1 | M28W320HSB @47BGA | WL-BGA48-E146 |
| M28W320HSB @64EBGA | WL-EBGA64-E145-1 | M28W320HST @47BGA | WL-BGA48-E146 |
| M28W320HST @64EBGA | WL-EBGA64-E145-1 | M28W320HSU @47BGA | WL-BGA48-E146 |
| M28W320HSU @64EBGA | WL-EBGA64-E145-1 | M28W431 *40TS | WL-TSOP48-U001 |
| M28W640CB *48TS | WL-TSOP48-U001 | M28W640CB @48BGA | WL-BGA48-E146-10 |
| M28W640CT *48TS | WL-TSOP48-U001 | M28W640CT @48BGA | WL-BGA48-E146-10 |
| M28W640ECB *48TS | WL-TSOP48-U001 | M28W640ECB @48BGA | WL-BGA48-E146-10 |
| M28W640ECT *48TS | WL-TSOP48-U001 | M28W640ECT @48BGA | WL-BGA48-E146-10 |
| M28W640FCB *48TS | WL-TSOP48-U001 | M28W640FCB @48BGA | WL-BGA48-E146-10 |
| M28W640FCT *48TS | WL-TSOP48-U001 | M28W640FCT @48BGA | WL-BGA48-E146-10 |
| M28W640FSB @64EBGA | WL-EBGA64-E145-1 | M28W640FST @64EBGA | WL-EBGA64-E145-1 |
| M28W640FSU @64EBGA | WL-EBGA64-E145-1 | M28W640HSB @64EBGA | WL-EBGA64-E145-1 |
| M28W640HST @64EBGA | WL-EBGA64-E145-1 | M28W640HSU @64EBGA | WL-EBGA64-E145-1 |
| M28W800B *48TS | WL-TSOP48-U002 | M28W800B @48BGA | WL-BGA48-E146-2 |
| M28W800BB *48TS | WL-TSOP48-U002 | M28W800BB @48BGA | WL-BGA48-E146-2 |

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|---|---|---|---|
| M28W800BT *48TS | WL-TSOP48-U002 | M28W800BT @48BGA | WL-BGA48-E146-2 |
| M28W800CB *48TS | WL-TSOP48-U002 | M28W800CB @48BGA | WL-BGA48-E146-2 |
| M28W800CT *48TS | WL-TSOP48-U002 | M28W800CT @48BGA | WL-BGA48-E146-2 |
| M28W800T *48TS | WL-TSOP48-U002 | M28W800T @48BGA | WL-BGA48-E146-2 |
| M29DW128G *56TS | WL-TSOP56-E141 | M29DW128G @64EBGA | WL-EBGA64-E138-1 |
| M29DW323DB *48TS | WL-TSOP48-U001 | M29DW323DB @48FBGA | WL-FBGA63-E137 |
| M29DW323DB @63FBGA | WL-FBGA63-E137-4 | M29DW323DT *48TS | WL-TSOP48-U001 |
| M29DW323DT @48FBGA | WL-FBGA63-E137 | M29DW323DT @63FBGA | WL-FBGA63-E137-4 |
| M29DW324DB *48TS | WL-TSOP48-U001 | M29DW324DB @48FBGA | WL-FBGA63-E137 |
| M29DW324DB @63FBGA | WL-FBGA63-E137-4 | M29DW324DT *48TS | WL-TSOP48-U001 |
| M29DW324DT @48FBGA | WL-FBGA63-E137 | M29DW324DT @63FBGA | WL-FBGA63-E137-4 |
| M29DW640D *48TS | WL-TSOP48-U001 | M29DW640D @63FBGA | WL-FBGA63-E137-4 |
| M29DW640F *48TS | WL-TSOP48-U001 | M29DW640F @48FBGA | WL-FBGA63-E137 |
| M29F002B | Null | M29F002B *32PL | WL-PL32-U001 |
| M29F002B *32TS | WL-TSOP48-U001 | M29F002BB | Null |
| M29F002BB *32PL | WL-PL32-U001 | M29F002BB *32TS | WL-TSOP48-U001 |
| M29F002BNT | Null | M29F002BNT *32PL | WL-PL32-U001 |
| M29F002BNT *32TS | WL-TSOP48-U001 | M29F002BT | Null |
| M29F002BT *32PL | WL-PL32-U001 | M29F002BT *32TS | WL-TSOP48-U001 |
| M29F002NT | Null | M29F002NT *32PL | WL-PL32-U001 |
| M29F002NT *32TS | WL-TSOP48-U001 | M29F002T | Null |
| M29F002T *32PL | WL-PL32-U001 | M29F002T *32TS | WL-TSOP48-U001 |
| M29F010B | Null | M29F010B *32PL | WL-PL32-U001 |
| M29F010B *32TS | WL-TSOP48-U001 | M29F016B *40TS | WL-TSOP48-U001 |
| M29F016B *44SOP | WL-SOP44-U001 | M29F016D *40TS | WL-TSOP48-U001 |
| M29F016D *44SOP | WL-SOP44-U001 | M29F032D *40TS | WL-TSOP48-U001 |
| M29F040 *32PL | WL-PL32-U001 | M29F040 *32TS | WL-TSOP48-U001 |
| M29F040B | Null | M29F040B *32PL | WL-PL32-U001 |
| M29F040B *32TS | WL-TSOP48-U001 | M29F080A *40TS | WL-TSOP48-U001 |
| M29F080A *44SOP | WL-SOP44-U001 | M29F080D *40TS | WL-TSOP48-U001 |
| M29F080D *44SOP | WL-SOP44-U001 | M29F100B *44SOP | WL-SOP44-U001 |
| M29F100B *48TS | WL-TSOP48-U001 | M29F100BB *44SOP | WL-SOP44-U001 |
| M29F100BB *48TS | WL-TSOP48-U001 | M29F100BT *44SOP | WL-SOP44-U001 |
| M29F100BT *48TS | WL-TSOP48-U001 | M29F100T *44SOP | WL-SOP44-U001 |
| M29F100T *48TS | WL-TSOP48-U001 | M29F102B *40TS | WL-TSOP40-U011 |
| M29F102B *44PL | WL-PL44-U001 | M29F102BB *40TS | WL-TSOP40-U011 |
| M29F102BB *44PL | WL-PL44-U001 | M29F105B *40TSS | WL-TSOP40-U011 |
| M29F160BB *48TS | WL-TSOP48-U002 | M29F160BT *48TS | WL-TSOP48-U002 |
| M29F200B *44SOP | WL-SOP44-U001 | M29F200B *48TS | WL-TSOP48-U002 |
| M29F200BB *44SOP | WL-SOP44-U001 | M29F200BB *48TS | WL-TSOP48-U002 |
| M29F200BT *44SOP | WL-SOP44-U001 | M29F200BT *48TS | WL-TSOP48-U002 |
| M29F200FB *44SOP | WL-SOP44-U001 | M29F200FB *48TS | WL-TSOP48-U001 |
| M29F200FB @48FBGA | WL-FBGA63-E137 | M29F200FT *44SOP | WL-SOP44-U001 |
| M29F200FT *48TS | WL-TSOP48-U001 | M29F200FT @48FBGA | WL-FBGA63-E137 |
| M29F200T *44SOP | WL-SOP44-U001 | M29F200T *48TS | WL-TSOP48-U002 |
| M29F400B *44SOP | WL-SOP44-U001 | M29F400B *48TS | WL-TSOP48-U002 |
| M29F400BB *44SOP | WL-SOP44-U001 | M29F400BB *48TS | WL-TSOP48-U002 |
| M29F400BT *44SOP | WL-SOP44-U001 | M29F400BT *48TS | WL-TSOP48-U002 |
| M29F400FB *44SOP | WL-SOP44-U001 | M29F400FB *48TS | WL-TSOP48-U001 |
| M29F400FB @48FBGA | WL-FBGA63-E137 | M29F400FT *44SOP | WL-SOP44-U001 |
| M29F400FT *48TS | WL-TSOP48-U001 | M29F400FT @48FBGA | WL-FBGA63-E137 |
| M29F400T *44SOP | WL-SOP44-U001 | M29F400T *48TS | WL-TSOP48-U002 |
| M29F512B *32PL | WL-PL32-U001 | M29F512B *32TS | WL-TSOP48-U001 |
| M29F800AB *44SOP | WL-SOP44-U001 | M29F800AB *48TS | WL-TSOP48-U002 |
| M29F800AT *44SOP | WL-SOP44-U001 | M29F800AT *48TS | WL-TSOP48-U002 |
| M29F800DB *44SOP | WL-SOP44-U001 | M29F800DB *48TS | WL-TSOP48-U002 |
| M29F800DT *44SOP | WL-SOP44-U001 | M29F800DT *48TS | WL-TSOP48-U002 |
| M29F800FB *44SOP | WL-SOP44-U001 | M29F800FB *48TS | WL-TSOP48-U001 |
| M29F800FB @48FBGA | WL-FBGA63-E137 | M29F800FT *44SOP | WL-SOP44-U001 |

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|---|---|---|---|
| M29F800FT *48TS | WL-TSOP48-U001 | M29F800FT @48FBGA | WL-FBGA63-E137 |
| M29KW016E *44SOP | WL-SOP44-U001 | M29KW016E *48TS | WL-TSOP48-U001 |
| M29KW016E @48FBGA | WL-FBGA63-E137-1 | M29KW032E *48TS | WL-TSOP48-U001 |
| M29KW032E @48FBGA | WL-FBGA63-E137 | M29KW064E *48TS | WL-TSOP48-U001 |
| M29KW064E @48FBGA | WL-FBGA63-E137 | M29V040 *32PL | WL-PL32-U001 |
| M29V040 *32TS | WL-TSOP48-U001 | M29W004B *40TS | WL-TSOP48-U001 |
| M29W004BB *40TS | WL-TSOP48-U001 | M29W004BT *40TS | WL-TSOP48-U001 |
| M29W004T *40TS | WL-TSOP48-U001 | M29W008AB *40TS | WL-TSOP48-U001 |
| M29W008AT *40TS | WL-TSOP48-U001 | M29W008B *40TS | WL-TSOP48-U001 |
| M29W008DB *40TS | WL-TSOP48-U001 | M29W008DT *40TS | WL-TSOP48-U001 |
| M29W008T *40TS | WL-TSOP48-U001 | M29W010B | Null |
| M29W010B *32PL | WL-PL32-U001 | M29W010B *32TS | WL-TSOP48-U001 |
| M29W017D *40TS | WL-TSOP48-U001 | M29W017D @48TFBGA | WL-FBGA48-E245-12 |
| M29W022BB *32PL | WL-PL32-U001 | M29W022BB *32TS | WL-TSOP32-U002 |
| M29W022BT *32PL | WL-PL32-U001 | M29W022BT *32TS | WL-TSOP32-U002 |
| M29W040 *32PL | WL-PL32-U001 | M29W040 *32TS | WL-TSOP48-U001 |
| M29W040B *32PL | WL-PL32-U001 | M29W040B *32TS | WL-TSOP48-U001 |
| M29W102BB *40TS | WL-TSOP40-U011 | M29W102BT *40TS | WL-TSOP40-U011 |
| M29W128FH *56TS | WL-TSOP56-E141 | M29W128FH @64EBGA | WL-EBGA64-E138-1 |
| M29W128FL *56TS | WL-TSOP56-E141 | M29W128FL @64EBGA | WL-EBGA64-E138-1 |
| M29W128GH *56TS | WL-TSOP56-E141 | M29W128GH @64EBGA | WL-EBGA64-E138-1 |
| M29W128GL *56TS | WL-TSOP56-E141 | M29W128GL @64EBGA | WL-EBGA64-E138-1 |
| M29W160BB *44SOP | WL-SOP44-U001 | M29W160BB *48TS | WL-TSOP48-U002 |
| M29W160BB @48FBGA | WL-FBGA63-E137 | M29W160BT *44SOP | WL-SOP44-U001 |
| M29W160BT *48TS | WL-TSOP48-U002 | M29W160BT @48FBGA | WL-FBGA63-E137 |
| M29W160DB *44SOP | WL-SOP44-U001 | M29W160DB *48TS | WL-TSOP48-U002 |
| M29W160DB @48FBGA | WL-FBGA63-E137 | M29W160DT *44SOP | WL-SOP44-U001 |
| M29W160DT *48TS | WL-TSOP48-U002 | M29W160DT @48FBGA | WL-FBGA63-E137 |
| M29W160EB *48TS | WL-TSOP48-U001 | M29W160EB @48FBGA | WL-FBGA63-E137 |
| M29W160ET *48TS | WL-TSOP48-U002 | M29W160ET @48FBGA | WL-FBGA63-E137 |
| M29W160FB *48TS | WL-TSOP48-U001 | M29W160FT *48TS | WL-TSOP48-U001 |
| M29W200BB *44SOP | WL-SOP44-U001 | M29W200BB *48TS | WL-TSOP48-U002 |
| M29W200BT *44SOP | WL-SOP44-U001 | M29W200BT *48TS | WL-TSOP48-U002 |
| M29W320DB *48TS | WL-TSOP48-U001 | M29W320DB @63FBGA | WL-FBGA63-E137-4 |
| M29W320DT *48TS | WL-TSOP48-U001 | M29W320DT @63FBGA | WL-FBGA63-E137-4 |
| M29W320EB *48TS | WL-TSOP48-U001 | M29W320EB @48FBGA | WL-FBGA63-E137 |
| M29W320ET *48TS | WL-TSOP48-U001 | M29W320ET @48FBGA | WL-FBGA63-E137 |
| M29W320FB *48TS | WL-TSOP48-U001 | M29W320FT *48TS | WL-TSOP48-U001 |
| M29W400B *44SOP | WL-SOP44-U001 | M29W400B *48TS | WL-TSOP48-U002 |
| M29W400B @48FBGA | WL-FBGA63-E137 | M29W400BB *44SOP | WL-SOP44-U001 |
| M29W400BB *48TS | WL-TSOP48-U002 | M29W400BB @48FBGA | WL-FBGA63-E137 |
| M29W400BT *44SOP | WL-SOP44-U001 | M29W400BT *48TS | WL-TSOP48-U002 |
| M29W400BT @48FBGA | WL-FBGA63-E137 | M29W400DB *44SOP | WL-SOP44-U001 |
| M29W400DB *48TS | WL-TSOP48-U002 | M29W400DB @48FBGA | WL-FBGA63-E137 |
| M29W400DT *44SOP | WL-SOP44-U001 | M29W400DT *48TS | WL-TSOP48-U002 |
| M29W400DT @48FBGA | WL-FBGA63-E137 | M29W400T *44SOP | WL-SOP44-U001 |
| M29W400T *48TS | WL-TSOP48-U002 | M29W400T @48FBGA | WL-FBGA63-E137 |
| M29W512B *32PL | WL-PL32-U001 | M29W512B *32TS | WL-TSOP32-U002 |
| M29W640DB *48TS | WL-TSOP48-U001 | M29W640DB @63FBGA | WL-FBGA63-E137-4 |
| M29W640DT *48TS | WL-TSOP48-U001 | M29W640DT @63FBGA | WL-FBGA63-E137-4 |
| M29W640FB *48TS | WL-TSOP48-U001 | M29W640FB @48FBGA | WL-FBGA63-E137 |
| M29W640FT *48TS | WL-TSOP48-U001 | M29W640FT @48FBGA | WL-FBGA63-E137 |
| M29W640GB *48TS | WL-TSOP48-U001 | M29W640GB *56TS | WL-TSOP56-E141 |
| M29W640GB @48FBGA | WL-FBGA63-E137 | M29W640GB @64EBGA | WL-EBGA64-E138-1 |
| M29W640GH *48TS | WL-TSOP48-U001 | M29W640GH *56TS | WL-TSOP56-E141 |
| M29W640GH @48FBGA | WL-FBGA63-E137 | M29W640GH @64EBGA | WL-EBGA64-E138-1 |
| M29W640GL *48TS | WL-TSOP48-U001 | M29W640GL *56TS | WL-TSOP56-E141 |
| M29W640GL @48FBGA | WL-FBGA63-E137 | M29W640GL @64EBGA | WL-EBGA64-E138-1 |
| M29W640GT *48TS | WL-TSOP48-U001 | M29W640GT *56TS | WL-TSOP56-E141 |

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|---|---|---|---|
| M29W640GT @48FBGA | WL-FBGA63-E137 | M29W640GT @64EBGA | WL-EBGA64-E138-1 |
| M29W641DH *48TS | WL-TSOP48-U001 | M29W641DL *48TS | WL-TSOP48-U001 |
| M29W641DU @63FBGA | WL-FBGA63-E137-4 | M29W800AB *44SOP | WL-SOP44-U001 |
| M29W800AB *48TS | WL-TSOP48-U001 | M29W800AB @48FBGA | WL-FBGA63-E137 |
| M29W800AT *44SOP | WL-SOP44-U001 | M29W800AT *48TS | WL-TSOP48-U002 |
| M29W800AT @48FBGA | WL-FBGA63-E137 | M29W800B *44SOP | WL-SOP44-U001 |
| M29W800B *48TS | WL-TSOP48-U002 | M29W800DB *44SOP | WL-SOP44-U001 |
| M29W800DB *48TS | WL-TSOP48-U002 | M29W800DB @48FBGA | WL-FBGA63-E137 |
| M29W800DT *44SOP | WL-SOP44-U001 | M29W800DT *48TS | WL-TSOP48-U002 |
| M29W800DT @48FBGA | WL-FBGA63-E137 | M29W800T *44SOP | WL-SOP44-U001 |
| M29W800T *48TS | WL-TSOP48-U002 | M36D0R6040B0 @67FBGA | WL-FBGA66-E342-7 |
| M36D0R6040T0 @67FBGA | WL-FBGA66-E342-7 | M36W216BI @66LFBGA | WL-FBGA66-E342-7 |
| M36W216TI @66LFBGA | WL-FBGA66-E342-7 | M36W416BG @66LFBGA | WL-FBGA66-E342-7 |
| M36W416TG @66LFBGA | WL-FBGA66-E342-7 | M36W432B @66LFBGA | WL-FBGA66-E342-7 |
| M36W432BG @66LFBGA | WL-FBGA66-E342-7 | M36W432T @66LFBGA | WL-FBGA66-E342-7 |
| M36W432TG @66LFBGA | WL-FBGA66-E342-7 | M36W832BE @66LFBGA | WL-FBGA66-E342-7 |
| M36W832TE @66LFBGA | WL-FBGA66-E342-7 | M48T02 | Null |
| M48T02B | Null | M48T08 | Null |
| M48T08 *28SOIC | WL-SOP28-U011 | M48T08B | Null |
| M48T08B *28SOIC | WL-SOP28-U011 | M48T08Y | Null |
| M48T08Y *28SOIC | WL-SOP28-U011 | M48T12 | Null |
| M48T128V | Null | M48T128Y | Null |
| M48T129V | Null | M48T129Y | Null |
| M48T12B | Null | M48T18 | Null |
| M48T18 *28SOIC | WL-SOP28-U011 | M48T18B | Null |
| M48T18B *28SOIC | WL-SOP28-U011 | M48T248V | Null |
| M48T248Y | Null | M48T251V | Null |
| M48T251Y | Null | M48T35 | Null |
| M48T35 *28SOP | WL-SOP28-U011 | M48T35AV | Null |
| M48T35AV *28SOP | WL-SOP28-U011 | M48T35AY | Null |
| M48T35AY *28SOP | WL-SOP28-U011 | M48T35Y | Null |
| M48T35Y *28SOP | WL-SOP28-U011 | M48T59 | Null |
| M48T59 *28SOIC | WL-SOP28-U001 | M48T59V | Null |
| M48T59V *28SOIC | WL-SOP28-U001 | M48T59Y | Null |
| M48T59Y *28SOIC | WL-SOP28-U001 | M48T86 | Null |
| M48Z02 | Null | M48Z02B | Null |
| M48Z08 | Null | M48Z12 | Null |
| M48Z128 | Null | M48Z128V | Null |
| M48Z128Y | Null | M48Z12B | Null |
| M48Z18 | Null | M48Z2M1V | Null |
| M48Z2M1Y | Null | M48Z35-xxMH1E *28SOP | WL-SOP28-U011 |
| M48Z35-xxMH1F *28SOP | WL-SOP28-U011 | M48Z35-xxPC1 | Null |
| M48Z35AV-xxMH1E *28SOP | WL-SOP28-U011 | M48Z35AV-xxMH1F *28SOP | WL-SOP28-U011 |
| M48Z35AV-xxPC1 | Null | M48Z35Y-xxMH1E *28SOP | WL-SOP28-U011 |
| M48Z35Y-xxMH1F *28SOP | WL-SOP28-U011 | M48Z35Y-xxPC1 | Null |
| M48Z58 | Null | M48Z58 *28SOIC | WL-SOP28-U001 |
| M48Z58Y | Null | M48Z58Y *28SOIC | WL-SOP28-U001 |
| M50FLW040A *32PL | WL-PL32-U001 | M50FLW040A *32TS | WL-TSOP32-U002 |
| M50FLW040A *40TS | WL-TSOP48-U001 | M50FLW040B *32PL | WL-PL32-U001 |
| M50FLW040B *32TS | WL-TSOP32-U002 | M50FLW040B *40TS | WL-TSOP48-U001 |
| M50FLW080A *32PL | WL-PL32-U001 | M50FLW080A *32TS | WL-TSOP32-U002 |
| M50FLW080A *40TS | WL-TSOP48-U001 | M50FLW080B *32PL | WL-PL32-U001 |
| M50FLW080B *32TS | WL-TSOP32-U002 | M50FLW080B *40TS | WL-TSOP48-U001 |
| M50FW002K1T *32PL | WL-PL32-U001 | M50FW002K5T *32PL | WL-PL32-U001 |
| M50FW016 *40TS | WL-TSOP48-U001 | M50FW020K *32PL | WL-PL32-U001 |
| M50FW040K *32PL | WL-PL32-U001 | M50FW040N *40TS | WL-TSOP48-U001 |
| M50FW080K *32PL | WL-PL32-U001 | M50FW080N *40TS | WL-TSOP48-U001 |
| M50FW080NB *32TS | WL-TSOP32-U002 | M50LPW002K *32PL | WL-PL32-U001 |
| M50LPW012K *32PL | WL-PL32-U001 | M50LPW020K *32PL | WL-PL32-U001 |

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|---|---|---|---|
| M50LPW040K *32PL | WL-PL32-U001 | M50LPW040N *40TS | WL-TSOP48-U001 |
| M50LPW041K *32PL | WL-PL32-U001 | M50LPW041N *40TS | WL-TSOP48-U001 |
| M50LPW080K *32PL | WL-PL32-U001 | M50LPW080N *40TS | WL-TSOP48-U001 |
| M50LPW116N *40TS | WL-TSOP48-U001 | M58CR032C @56TFBGA | WL-BGA56-E143-1 |
| M58CR032D @56TFBGA | WL-BGA56-E143-1 | M58CR064C @56TFBGA | WL-BGA56-E143-1 |
| M58CR064D @56TFBGA | WL-BGA56-E143-1 | M58LSW032A *56TS | WL-TSOP56-F640 |
| M58LSW032A @64EBGA | WL-EBGA64-E145-1 | M58LT128GSB @64EBGA | WL-EBGA64-E140-1 |
| M58LT128GST @64EBGA | WL-EBGA64-E140-1 | M58LT128HSB @64EBGA | WL-EBGA64-E140-1 |
| M58LT128HST @64EBGA | WL-EBGA64-E140-1 | M58LW032C *56TS | WL-TSOP56-F640 |
| M58LW032C @64TBGA | WL-EBGA64-E145-1 | M58LW032D *56TS | WL-TSOP56-F640 |
| M58LW032D @64TBGA | WL-EBGA64-E145-1 | M58LW064A *56TS | WL-TSOP56-F640 |
| M58LW064A @64EBGA | WL-EBGA64-E145-1 | M58LW064C *56TS | WL-TSOP56-F640 |
| M58LW064C @64TBGA | WL-EBGA64-E145-1 | M58LW064D *56TS | WL-TSOP56-F640 |
| M58LW064D @64TBGA | WL-EBGA64-E145-1 | M58LW128H @56VFBGA | WL-BGA56-E143 |
| M58LW128H @64EBGA | WL-EBGA64-E145-1 | M58WR032FB @56VFBGA | WL-BGA56-E143 |
| M58WR032FT @56VFBGA | WL-BGA56-E143 | M58WR064EB @56VFBGA | WL-BGA56-E143 |
| M58WR064ET @56VFBGA | WL-BGA56-E143 | M58WR064FB @56VFBGA | WL-BGA56-E143 |
| M58WR064FT @56VFBGA | WL-BGA56-E143 | M58WR064HB @56VFBGA | WL-BGA56-E143 |
| M58WR064HT @56VFBGA | WL-BGA56-E143 | M59PW016 | Null |
| M59PW016 *42DIP | WL-SDIP42-U001 | M59PW016 *44SOP | WL-SOP44-U001 |
| M59PW016 *48TS | WL-TSOP48-U001 | M59PW032 *44SOP | WL-SOP44-U001 |
| M59PW032 *48TS | WL-TSOP48-U001 | M59PW064 *44SOP | WL-SOP44-U001 |
| M59PW1282 *44SOP | WL-SOP44-U001 | M87C257 | Null |
| M87C257 *32PL | WL-PL32-U001 | MK48C02A | Null |
| MK48C12A | Null | MK48Z02 | Null |
| MK48Z08 | Null | MK48Z32 | Null |
| NAND01GR3A *48TS | WL-TSOP48-U001 | NAND01GR3A @63FBGA | WL-FBGA63-E135-12 |
| NAND01GR3B2AN6 *48TS | WL-TSOP48-U001 | NAND01GR3B2AZA6 @63FBGA | WL-FBGA63-E135-13 |
| NAND01GR3B2BN6 *48TS | WL-TSOP48-U001 | NAND01GR3B2BZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND01GR4A *48TS | WL-TSOP48-U001 | NAND01GR4A @63FBGA | WL-FBGA63-E136-11 |
| NAND01GW3A @63FBGA | WL-FBGA63-E135-12 | NAND01GW3A0AN6 *48TS | WL-TSOP48-U001 |
| NAND01GW3B2AN6 *48TS | WL-TSOP48-U001 | NAND01GW3B2AZA6 @63FBGA | WL-FBGA63-E135-13 |
| NAND01GW3B2BN6 *48TS | WL-TSOP48-U001 | NAND01GW3B2BZA6 @63FBGA | WL-FBGA63-E135-12 |
| NAND01GW4A *48TS | WL-TSOP48-U001 | NAND01GW4A @63FBGA | WL-FBGA63-E136-11 |
| NAND02GR3B2CN6 *48TS | WL-TSOP48-U001 | NAND02GR3B2CZA6 @63FBGA | WL-FBGA63-E135-13 |
| NAND02GW3B2CN6 *48TS | WL-TSOP48-U001 | NAND02GW3B2CZA6 @63FBGA | WL-FBGA63-E135-13 |
| NAND02GW3B2DN6 *48TS | WL-TSOP48-U001 | NAND04GA3C2AN1 *48TS | WL-TSOP48-U001 |
| NAND04GW3B2BN6 *48TS | WL-TSOP48-U001 | NAND04GW3C2AN1 *48TS | WL-TSOP48-U001 |
| NAND08GW3B2AN6 *48TS | WL-TSOP48-U001 | NAND128R3A *48TS | WL-TSOP48-U001 |
| NAND128R3A *48WS | WL-TSOP48-U011 | NAND128R3A @55FBGA | WL-FBGA55-E135-12 |
| NAND128R4A *48TS | WL-TSOP48-U001 | NAND128R4A *48WS | WL-TSOP48-U011 |
| NAND128R4A @55FBGA | WL-FBGA55-E136-12 | NAND128W3A *48WS | WL-TSOP48-U011 |
| NAND128W3A @55FBGA | WL-FBGA55-E135-12 | NAND128W3A0AN6 *48TS | WL-TSOP48-U001 |
| NAND128W3A2BN6 *48TS | WL-TSOP48-U001 | NAND128W4A *48TS | WL-TSOP48-U001 |
| NAND128W4A *48WS | WL-TSOP48-U011 | NAND128W4A @55FBGA | WL-FBGA55-E136-12 |
| NAND256R3A *48TS | WL-TSOP48-U001 | NAND256R3A *48WS | WL-TSOP48-U011 |
| NAND256R3A2AZA6 @55FBGA | WL-FBGA55-E135-12 | NAND256R3A2BZA6 @55FBGA | WL-FBGA55-E135-12 |
| NAND256R4A *48TS | WL-TSOP48-U001 | NAND256R4A *48WS | WL-TSOP48-U011 |
| NAND256R4A @55FBGA | WL-FBGA55-E136-12 | NAND256W3A *48WS | WL-TSOP48-U011 |
| NAND256W3A0AN6 *48TS | WL-TSOP48-U001 | NAND256W3A0AZA6 @55FBGA | WL-FBGA55-E135-12 |
| NAND256W3A2AZA6 @55FBGA | WL-FBGA55-E135-12 | NAND256W3A2BN6 *48TS | WL-TSOP48-U001 |
| NAND256W3A2BZA6 @55FBGA | WL-FBGA55-E135-12 | NAND256W4A *48TS | WL-TSOP48-U001 |
| NAND256W4A *48WS | WL-TSOP48-U011 | NAND256W4A @55FBGA | WL-FBGA55-E136-12 |
| NAND512R3A *48TS | WL-TSOP48-U001 | NAND512R3A *48WS | WL-TSOP48-U011 |
| NAND512R3A2AZA6 @63FBGA | WL-FBGA63-E135-12 | NAND512R3A2AZB6 @55FBGA | WL-FBGA55-E135-12 |
| NAND512R3A2CZA6 @63FBGA | WL-FBGA63-E135-12 | NAND512R4A *48TS | WL-TSOP48-U001 |
| NAND512R4A *48WS | WL-TSOP48-U011 | NAND512R4A @55FBGA | WL-FBGA55-E136-12 |
| NAND512R4A @63FBGA | WL-FBGA63-E136-11 | NAND512W3A *48WS | WL-TSOP48-U011 |
| NAND512W3A @55FBGA | WL-FBGA55-E135-12 | NAND512W3A0AN6 *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| NAND512W3A2BN6 *48TS | WL-TSOP48-U001 | NAND512W3A2CN6 *48TS | WL-TSOP48-U001 |
| NAND512W3A2CZA6 @63FBGA | WL-FBGA63-E135-12 | NAND512W3A2SN6 *48TS | WL-TSOP48-U001 |
| NAND512W3A2SZA6 @63FBGA | WL-FBGA63-E135-12 | NAND512W4A *48TS | WL-TSOP48-U001 |
| NAND512W4A *48WS | WL-TSOP48-U011 | NAND512W4A @55FBGA | WL-FBGA55-E136-12 |
| NAND512W4A @63FBGA | WL-FBGA63-E136-11 | TS27C256 | Null |
| TS27C64 | Null | TS27C64A | Null |

## STC

MPU DRAM/SRAM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| IAP10F14 | Null | IAP10F14 (ISP) | WL-ISP-U001 |
| IAP10F14 *40QFN | WL-QFN40-U001 | IAP10F14 *40QFN(ISP) | WL-ISP-U001 |
| IAP10F14 *44LQFP | WL-QFP44-U012 | IAP10F14 *44LQFP(ISP) | WL-ISP-U001 |
| IAP10F14 *44PL | WL-PL44-U001 | IAP10F14 *44PL(ISP) | WL-ISP-U001 |
| IAP10F14X | Null | IAP10F14X (ISP) | WL-ISP-U001 |
| IAP10F14X *40QFN | WL-QFN40-U001 | IAP10F14X *40QFN(ISP) | WL-ISP-U001 |
| IAP10F14X *44LQFP | WL-QFP44-U012 | IAP10F14X *44LQFP(ISP) | WL-ISP-U001 |
| IAP10F14X *44PL | WL-PL44-U001 | IAP10F14X *44PL(ISP) | WL-ISP-U001 |
| IAP10L14 | Null | IAP10L14 (ISP) | WL-ISP-U001 |
| IAP10L14 *40QFN | WL-QFN40-U001 | IAP10L14 *40QFN(ISP) | WL-ISP-U001 |
| IAP10L14 *44LQFP | WL-QFP44-U012 | IAP10L14 *44LQFP(ISP) | WL-ISP-U001 |
| IAP10L14 *44PL | WL-PL44-U001 | IAP10L14 *44PL(ISP) | WL-ISP-U001 |
| IAP10L14X | Null | IAP10L14X (ISP) | WL-ISP-U001 |
| IAP10L14X *40QFN | WL-QFN40-U001 | IAP10L14X *40QFN(ISP) | WL-ISP-U001 |
| IAP10L14X *44LQFP | WL-QFP44-U012 | IAP10L14X *44LQFP(ISP) | WL-ISP-U001 |
| IAP10L14X *44PL | WL-PL44-U001 | IAP10L14X *44PL(ISP) | WL-ISP-U001 |
| IAP11F06 *16DIP | Null | IAP11F06 *16DIP(ISP) | WL-ISP-U001 |
| IAP11F06 *16SOP | WL-SOP16-U001 | IAP11F06 *16SOP(ISP) | WL-ISP-U001 |
| IAP11F06 *18DIP | Null | IAP11F06 *18DIP(ISP) | WL-ISP-U001 |
| IAP11F06 *20DIP | Null | IAP11F06 *20DIP(ISP) | WL-ISP-U001 |
| IAP11F06 *20LSSOP20 | WL-SSOP28-U001 | IAP11F06 *20LSSOP20(ISP) | WL-ISP-U001 |
| IAP11F06 *20SOP | WL-SOP28-U001 | IAP11F06 *20SOP(ISP) | WL-ISP-U001 |
| IAP11F62X | Null | IAP11F62X (ISP) | WL-ISP-U001 |
| IAP11F62X *40QFN | WL-QFN40-U001 | IAP11F62X *40QFN(ISP) | WL-ISP-U001 |
| IAP11F62X *44LQFP | WL-QFP44-U012 | IAP11F62X *44LQFP(ISP) | WL-ISP-U001 |
| IAP11F62X *44PL | WL-PL44-U001 | IAP11F62X *44PL(ISP) | WL-ISP-U001 |
| IAP11L06 *16DIP | Null | IAP11L06 *16DIP(ISP) | WL-ISP-U001 |
| IAP11L06 *16SOP | WL-SOP16-U001 | IAP11L06 *16SOP(ISP) | WL-ISP-U001 |
| IAP11L06 *18DIP | Null | IAP11L06 *18DIP(ISP) | WL-ISP-U001 |
| IAP11L06 *20DIP | Null | IAP11L06 *20DIP(ISP) | WL-ISP-U001 |
| IAP11L06 *20LSSOP20 | WL-SSOP28-U001 | IAP11L06 *20LSSOP20(ISP) | WL-ISP-U001 |
| IAP11L06 *20SOP | WL-SOP28-U001 | IAP11L06 *20SOP(ISP) | WL-ISP-U001 |
| IAP11L62X | Null | IAP11L62X (ISP) | WL-ISP-U001 |
| IAP11L62X *40QFN | WL-QFN40-U001 | IAP11L62X *40QFN(ISP) | WL-ISP-U001 |
| IAP11L62X *44LQFP | WL-QFP44-U012 | IAP11L62X *44LQFP(ISP) | WL-ISP-U001 |
| IAP11L62X *44PL | WL-PL44-U001 | IAP11L62X *44PL(ISP) | WL-ISP-U001 |
| IAP12C5A62AD | Null | IAP12C5A62AD (ISP) | WL-ISP-U001 |
| IAP12C5A62AD *40QFN | WL-QFN40-U001 | IAP12C5A62AD *40QFN(ISP) | WL-ISP-U001 |
| IAP12C5A62AD *44LQFP | WL-QFP44-U012 | IAP12C5A62AD *44LQFP(ISP) | WL-ISP-U001 |
| IAP12C5A62AD *44PL | WL-PL44-U001 | IAP12C5A62AD *44PL(ISP) | WL-ISP-U001 |
| IAP12C5A62AD *48TQFP | WL-TQFP48-U001 | IAP12C5A62AD *48TQFP(ISP) | WL-ISP-U001 |
| IAP12C5A62PWM | Null | IAP12C5A62PWM (ISP) | WL-ISP-U001 |
| IAP12C5A62PWM *40QFN | WL-QFN40-U001 | IAP12C5A62PWM *40QFN(ISP) | WL-ISP-U001 |
| IAP12C5A62PWM *44LQFP | WL-QFP44-U012 | IAP12C5A62PWM *44LQFP(ISP) | WL-ISP-U001 |

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| IAP12C5A62PWM *44PL | WL-PL44-U001 | IAP12C5A62PWM *44PL(ISP) | WL-ISP-U001 |
| IAP12C5A62PWM *48TQFP | WL-TQFP48-U001 | IAP12C5A62PWM *48TQFP(ISP) | WL-ISP-U001 |
| IAP12C5A62S2 | Null | IAP12C5A62S2 (ISP) | WL-ISP-U001 |
| IAP12C5A62S2 *40QFN | WL-QFN40-U001 | IAP12C5A62S2 *40QFN(ISP) | WL-ISP-U001 |
| IAP12C5A62S2 *44LQFP | WL-QFP44-U012 | IAP12C5A62S2 *44LQFP(ISP) | WL-ISP-U001 |
| IAP12C5A62S2 *44PL | WL-PL44-U001 | IAP12C5A62S2 *44PL(ISP) | WL-ISP-U001 |
| IAP12C5A62S2 *48TQFP | WL-TQFP48-U001 | IAP12C5A62S2 *48TQFP(ISP) | WL-ISP-U001 |
| IAP12LE5A62AD | Null | IAP12LE5A62AD (ISP) | WL-ISP-U001 |
| IAP12LE5A62AD *40QFN | WL-QFN40-U001 | IAP12LE5A62AD *40QFN(ISP) | WL-ISP-U001 |
| IAP12LE5A62AD *44LQFP | WL-QFP44-U012 | IAP12LE5A62AD *44LQFP(ISP) | WL-ISP-U001 |
| IAP12LE5A62AD *44PL | WL-PL44-U001 | IAP12LE5A62AD *44PL(ISP) | WL-ISP-U001 |
| IAP12LE5A62AD *48TQFP | WL-TQFP48-U001 | IAP12LE5A62AD *48TQFP(ISP) | WL-ISP-U001 |
| IAP12LE5A62PWM | Null | IAP12LE5A62PWM (ISP) | WL-ISP-U001 |
| IAP12LE5A62PWM *40QFN | WL-QFN40-U001 | IAP12LE5A62PWM *40QFN(ISP) | WL-ISP-U001 |
| IAP12LE5A62PWM *44LQFP | WL-QFP44-U012 | IAP12LE5A62PWM *44LQFP(ISP | WL-ISP-U001 |
| IAP12LE5A62PWM *44PL | WL-PL44-U001 | IAP12LE5A62PWM *44PL(ISP) | WL-ISP-U001 |
| IAP12LE5A62PWM *48TQFP | WL-TQFP48-U001 | IAP12LE5A62PWM *48TQFP(ISP | WL-ISP-U001 |
| IAP12LE5A62S2 | Null | IAP12LE5A62S2 (ISP) | WL-ISP-U001 |
| IAP12LE5A62S2 *40QFN | WL-QFN40-U001 | IAP12LE5A62S2 *40QFN(ISP) | WL-ISP-U001 |
| IAP12LE5A62S2 *44LQFP | WL-QFP44-U012 | IAP12LE5A62S2 *44LQFP(ISP) | WL-ISP-U001 |
| IAP12LE5A62S2 *44PL | WL-PL44-U001 | IAP12LE5A62S2 *44PL(ISP) | WL-ISP-U001 |
| IAP12LE5A62S2 *48TQFP | WL-TQFP48-U001 | IAP12LE5A62S2 *48TQFP(ISP) | WL-ISP-U001 |
| IAP15F105W | Null | IAP15F105W (ISP) | WL-ISP-U001 |
| IAP15F105W *8SOP | WL-SOP8-U001 | IAP15F105W *8SOP(ISP) | WL-ISP-U001 |
| IAP15F205EA | Null | IAP15F205EA (ISP) | WL-ISP-U001 |
| IAP15F205EA *20SOP | WL-SOP28-U001 | IAP15F205EA *20SOP(ISP) | WL-ISP-U001 |
| IAP15F2K61S2 *28DIP | Null | IAP15F2K61S2 *28DIP(ISP) | WL-ISP-U001 |
| IAP15F2K61S2 *28SOP | WL-SOP28-U001 | IAP15F2K61S2 *28SOP(ISP) | WL-ISP-U001 |
| IAP15F2K61S2 *32TQFP | WL-QFP32-U001 | IAP15F2K61S2 *32TQFP(ISP) | WL-ISP-U001 |
| IAP15F2K61S2 *40DIP | Null | IAP15F2K61S2 *40DIP(ISP) | WL-ISP-U001 |
| IAP15F2K61S2 *44LQFP | WL-QFP44-U002 | IAP15F2K61S2 *44LQFP(ISP) | WL-ISP-U001 |
| IAP15F413AD | Null | IAP15F413AD (ISP) | WL-ISP-U001 |
| IAP15F413AD *28SOP | WL-SOP28-U001 | IAP15F413AD *28SOP(ISP) | WL-ISP-U001 |
| IAP15F413AD *32TQFP | WL-QFP32-U001 | IAP15F413AD *32TQFP(ISP) | WL-ISP-U001 |
| IAP15L205EA | Null | IAP15L205EA (ISP) | WL-ISP-U001 |
| IAP15L205EA *20SOP | WL-SOP28-U001 | IAP15L205EA *20SOP(ISP) | WL-ISP-U001 |
| IAP15L2K61S2 *28DIP | Null | IAP15L2K61S2 *28DIP(ISP) | WL-ISP-U001 |
| IAP15L2K61S2 *28SOP | WL-SOP28-U001 | IAP15L2K61S2 *28SOP(ISP) | WL-ISP-U001 |
| IAP15L2K61S2 *32TQFP | WL-QFP32-U001 | IAP15L2K61S2 *32TQFP(ISP) | WL-ISP-U001 |
| IAP15L2K61S2 *40DIP | Null | IAP15L2K61S2 *40DIP(ISP) | WL-ISP-U001 |
| IAP15L2K61S2 *44LQFP | WL-QFP44-U002 | IAP15L2K61S2 *44LQFP(ISP) | WL-ISP-U001 |
| IAP15L413AD | Null | IAP15L413AD (ISP) | WL-ISP-U001 |
| IAP15L413AD *28SOP | WL-SOP28-U001 | IAP15L413AD *28SOP(ISP) | WL-ISP-U001 |
| IAP15L413AD *32TQFP | WL-QFP32-U001 | IAP15L413AD *32TQFP(ISP) | WL-ISP-U001 |
| IAP15W1K29S *28DIP | Null | IAP15W1K29S *28DIP(ISP) | WL-ISP-U001 |
| IAP15W1K29S *28SOP | WL-SOP28-U001 | IAP15W1K29S *28SOP(ISP) | WL-ISP-U001 |
| IAP15W1K29S *32TQFP | WL-QFP32-U001 | IAP15W1K29S *32TQFP(ISP) | WL-ISP-U001 |
| IAP15W1K29S *40DIP | Null | IAP15W1K29S *40DIP(ISP) | WL-ISP-U001 |
| IAP15W1K29S *44LQFP | WL-QFP44-U002 | IAP15W1K29S *44LQFP(ISP) | WL-ISP-U001 |
| IAP15W205S | Null | IAP15W205S (ISP) | WL-ISP-U001 |
| IAP15W205S *16SOP | WL-SOP16-U001 | IAP15W205S *16SOP(ISP) | WL-ISP-U001 |
| IAP15W205S *8SOP | WL-SOP16-U001 | IAP15W205S *8SOP(ISP) | WL-ISP-U001 |
| IAP15W413AS *16DIP | Null | IAP15W413AS *16DIP(ISP) | WL-ISP-U001 |
| IAP15W413AS *16SOP | WL-SOP16-U001 | IAP15W413AS *16SOP(ISP) | WL-ISP-U001 |
| IAP15W413AS *20DIP | Null | IAP15W413AS *20DIP(ISP) | WL-ISP-U001 |
| IAP15W413AS *20SOP | WL-SOP28-U001 | IAP15W413AS *20SOP(ISP) | WL-ISP-U001 |
| IAP15W413AS *20TSSOP | WL-SSOP28-U001 | IAP15W413AS *20TSSOP(ISP) | WL-ISP-U001 |
| IAP15W413AS *28DIP | Null | IAP15W413AS *28DIP(ISP) | WL-ISP-U001 |
| IAP15W413AS *28SOP | WL-SOP28-U001 | IAP15W413AS *28SOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| IAP15W413AS *28TSSOP | WL-SSOP28-U001 | IAP15W413AS *28TSSOP(ISP) | WL-ISP-U001 |
| IAP15W413S *28DIP | Null | IAP15W413S *28DIP(ISP) | WL-ISP-U001 |
| IAP15W413S *28SOP | WL-SOP28-U001 | IAP15W413S *28SOP(ISP) | WL-ISP-U001 |
| IAP15W413S *32TQFP | WL-QFP32-U001 | IAP15W413S *32TQFP(ISP) | WL-ISP-U001 |
| IAP15W413S *40DIP | Null | IAP15W413S *40DIP(ISP) | WL-ISP-U001 |
| IAP15W413S *44LQFP | WL-QFP44-U002 | IAP15W413S *44LQFP(ISP) | WL-ISP-U001 |
| STC10F02 | Null | STC10F02 (ISP) | WL-ISP-U001 |
| STC10F02 *40QFN | WL-QFN40-U001 | STC10F02 *40QFN(ISP) | WL-ISP-U001 |
| STC10F02 *44LQFP | WL-QFP44-U012 | STC10F02 *44LQFP(ISP) | WL-ISP-U001 |
| STC10F02 *44PL | WL-PL44-U001 | STC10F02 *44PL(ISP) | WL-ISP-U001 |
| STC10F02XE | Null | STC10F02XE (ISP) | WL-ISP-U001 |
| STC10F02XE *40QFN | WL-QFN40-U001 | STC10F02XE *40QFN(ISP) | WL-ISP-U001 |
| STC10F02XE *44LQFP | WL-QFP44-U012 | STC10F02XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10F02XE *44PL | WL-PL44-U001 | STC10F02XE *44PL(ISP) | WL-ISP-U001 |
| STC10F04 | Null | STC10F04 (ISP) | WL-ISP-U001 |
| STC10F04 *40QFN | WL-QFN40-U001 | STC10F04 *40QFN(ISP) | WL-ISP-U001 |
| STC10F04 *44LQFP | WL-QFP44-U012 | STC10F04 *44LQFP(ISP) | WL-ISP-U001 |
| STC10F04 *44PL | WL-PL44-U001 | STC10F04 *44PL(ISP) | WL-ISP-U001 |
| STC10F04XE | Null | STC10F04XE (ISP) | WL-ISP-U001 |
| STC10F04XE *40QFN | WL-QFN40-U001 | STC10F04XE *40QFN(ISP) | WL-ISP-U001 |
| STC10F04XE *44LQFP | WL-QFP44-U012 | STC10F04XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10F04XE *44PL | WL-PL44-U001 | STC10F04XE *44PL(ISP) | WL-ISP-U001 |
| STC10F06 | Null | STC10F06 (ISP) | WL-ISP-U001 |
| STC10F06 *40QFN | WL-QFN40-U001 | STC10F06 *40QFN(ISP) | WL-ISP-U001 |
| STC10F06 *44LQFP | WL-QFP44-U012 | STC10F06 *44LQFP(ISP) | WL-ISP-U001 |
| STC10F06 *44PL | WL-PL44-U001 | STC10F06 *44PL(ISP) | WL-ISP-U001 |
| STC10F06XE | Null | STC10F06XE (ISP) | WL-ISP-U001 |
| STC10F06XE *40QFN | WL-QFN40-U001 | STC10F06XE *40QFN(ISP) | WL-ISP-U001 |
| STC10F06XE *44LQFP | WL-QFP44-U012 | STC10F06XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10F06XE *44PL | WL-PL44-U001 | STC10F06XE *44PL(ISP) | WL-ISP-U001 |
| STC10F08 | Null | STC10F08 (ISP) | WL-ISP-U001 |
| STC10F08 *40QFN | WL-QFN40-U001 | STC10F08 *40QFN(ISP) | WL-ISP-U001 |
| STC10F08 *44LQFP | WL-QFP44-U012 | STC10F08 *44LQFP(ISP) | WL-ISP-U001 |
| STC10F08 *44PL | WL-PL44-U001 | STC10F08 *44PL(ISP) | WL-ISP-U001 |
| STC10F08XE | Null | STC10F08XE (ISP) | WL-ISP-U001 |
| STC10F08XE *40QFN | WL-QFN40-U001 | STC10F08XE *40QFN(ISP) | WL-ISP-U001 |
| STC10F08XE *44LQFP | WL-QFP44-U012 | STC10F08XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10F08XE *44PL | WL-PL44-U001 | STC10F08XE *44PL(ISP) | WL-ISP-U001 |
| STC10F10 | Null | STC10F10 (ISP) | WL-ISP-U001 |
| STC10F10 *40QFN | WL-QFN40-U001 | STC10F10 *40QFN(ISP) | WL-ISP-U001 |
| STC10F10 *44LQFP | WL-QFP44-U012 | STC10F10 *44LQFP(ISP) | WL-ISP-U001 |
| STC10F10 *44PL | WL-PL44-U001 | STC10F10 *44PL(ISP) | WL-ISP-U001 |
| STC10F10XE | Null | STC10F10XE (ISP) | WL-ISP-U001 |
| STC10F10XE *40QFN | WL-QFN40-U001 | STC10F10XE *40QFN(ISP) | WL-ISP-U001 |
| STC10F10XE *44LQFP | WL-QFP44-U012 | STC10F10XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10F10XE *44PL | WL-PL44-U001 | STC10F10XE *44PL(ISP) | WL-ISP-U001 |
| STC10F12 | Null | STC10F12 (ISP) | WL-ISP-U001 |
| STC10F12 *40QFN | WL-QFN40-U001 | STC10F12 *40QFN(ISP) | WL-ISP-U001 |
| STC10F12 *44LQFP | WL-QFP44-U012 | STC10F12 *44LQFP(ISP) | WL-ISP-U001 |
| STC10F12 *44PL | WL-PL44-U001 | STC10F12 *44PL(ISP) | WL-ISP-U001 |
| STC10F12XE | Null | STC10F12XE (ISP) | WL-ISP-U001 |
| STC10F12XE *40QFN | WL-QFN40-U001 | STC10F12XE *40QFN(ISP) | WL-ISP-U001 |
| STC10F12XE *44LQFP | WL-QFP44-U012 | STC10F12XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10F12XE *44PL | WL-PL44-U001 | STC10F12XE *44PL(ISP) | WL-ISP-U001 |
| STC10L02 | Null | STC10L02 (ISP) | WL-ISP-U001 |
| STC10L02 *40QFN | WL-QFN40-U001 | STC10L02 *40QFN(ISP) | WL-ISP-U001 |
| STC10L02 *44LQFP | WL-QFP44-U012 | STC10L02 *44LQFP(ISP) | WL-ISP-U001 |
| STC10L02 *44PL | WL-PL44-U001 | STC10L02 *44PL(ISP) | WL-ISP-U001 |
| STC10L02XE | Null | STC10L02XE (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC10L02XE *40QFN | WL-QFN40-U001 | STC10L02XE *40QFN(ISP) | WL-ISP-U001 |
| STC10L02XE *44LQFP | WL-QFP44-U012 | STC10L02XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10L02XE *44PL | WL-PL44-U001 | STC10L02XE *44PL(ISP) | WL-ISP-U001 |
| STC10L04 | Null | STC10L04 (ISP) | WL-ISP-U001 |
| STC10L04 *40QFN | WL-QFN40-U001 | STC10L04 *40QFN(ISP) | WL-ISP-U001 |
| STC10L04 *44LQFP | WL-QFP44-U012 | STC10L04 *44LQFP(ISP) | WL-ISP-U001 |
| STC10L04 *44PL | WL-PL44-U001 | STC10L04 *44PL(ISP) | WL-ISP-U001 |
| STC10L04XE | Null | STC10L04XE (ISP) | WL-ISP-U001 |
| STC10L04XE *40QFN | WL-QFN40-U001 | STC10L04XE *40QFN(ISP) | WL-ISP-U001 |
| STC10L04XE *44LQFP | WL-QFP44-U012 | STC10L04XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10L04XE *44PL | WL-PL44-U001 | STC10L04XE *44PL(ISP) | WL-ISP-U001 |
| STC10L06 | Null | STC10L06 (ISP) | WL-ISP-U001 |
| STC10L06 *40QFN | WL-QFN40-U001 | STC10L06 *40QFN(ISP) | WL-ISP-U001 |
| STC10L06 *44LQFP | WL-QFP44-U012 | STC10L06 *44LQFP(ISP) | WL-ISP-U001 |
| STC10L06 *44PL | WL-PL44-U001 | STC10L06 *44PL(ISP) | WL-ISP-U001 |
| STC10L06XE | Null | STC10L06XE (ISP) | WL-ISP-U001 |
| STC10L06XE *40QFN | WL-QFN40-U001 | STC10L06XE *40QFN(ISP) | WL-ISP-U001 |
| STC10L06XE *44LQFP | WL-QFP44-U012 | STC10L06XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10L06XE *44PL | WL-PL44-U001 | STC10L06XE *44PL(ISP) | WL-ISP-U001 |
| STC10L08 | Null | STC10L08 (ISP) | WL-ISP-U001 |
| STC10L08 *40QFN | WL-QFN40-U001 | STC10L08 *40QFN(ISP) | WL-ISP-U001 |
| STC10L08 *44LQFP | WL-QFP44-U012 | STC10L08 *44LQFP(ISP) | WL-ISP-U001 |
| STC10L08 *44PL | WL-PL44-U001 | STC10L08 *44PL(ISP) | WL-ISP-U001 |
| STC10L08XE | Null | STC10L08XE (ISP) | WL-ISP-U001 |
| STC10L08XE *40QFN | WL-QFN40-U001 | STC10L08XE *40QFN(ISP) | WL-ISP-U001 |
| STC10L08XE *44LQFP | WL-QFP44-U012 | STC10L08XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10L08XE *44PL | WL-PL44-U001 | STC10L08XE *44PL(ISP) | WL-ISP-U001 |
| STC10L10 | Null | STC10L10 (ISP) | WL-ISP-U001 |
| STC10L10 *40QFN | WL-QFN40-U001 | STC10L10 *40QFN(ISP) | WL-ISP-U001 |
| STC10L10 *44LQFP | WL-QFP44-U012 | STC10L10 *44LQFP(ISP) | WL-ISP-U001 |
| STC10L10 *44PL | WL-PL44-U001 | STC10L10 *44PL(ISP) | WL-ISP-U001 |
| STC10L10XE | Null | STC10L10XE (ISP) | WL-ISP-U001 |
| STC10L10XE *40QFN | WL-QFN40-U001 | STC10L10XE *40QFN(ISP) | WL-ISP-U001 |
| STC10L10XE *44LQFP | WL-QFP44-U012 | STC10L10XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10L10XE *44PL | WL-PL44-U001 | STC10L10XE *44PL(ISP) | WL-ISP-U001 |
| STC10L12 | Null | STC10L12 (ISP) | WL-ISP-U001 |
| STC10L12 *40QFN | WL-QFN40-U001 | STC10L12 *40QFN(ISP) | WL-ISP-U001 |
| STC10L12 *44LQFP | WL-QFP44-U012 | STC10L12 *44LQFP(ISP) | WL-ISP-U001 |
| STC10L12 *44PL | WL-PL44-U001 | STC10L12 *44PL(ISP) | WL-ISP-U001 |
| STC10L12XE | Null | STC10L12XE (ISP) | WL-ISP-U001 |
| STC10L12XE *40QFN | WL-QFN40-U001 | STC10L12XE *40QFN(ISP) | WL-ISP-U001 |
| STC10L12XE *44LQFP | WL-QFP44-U012 | STC10L12XE *44LQFP(ISP) | WL-ISP-U001 |
| STC10L12XE *44PL | WL-PL44-U001 | STC10L12XE *44PL(ISP) | WL-ISP-U001 |
| STC11F01E *16DIP | Null | STC11F01E *16DIP(ISP) | WL-ISP-U001 |
| STC11F01E *16SOP | WL-SOP16-U001 | STC11F01E *16SOP(ISP) | WL-ISP-U001 |
| STC11F01E *18DIP | Null | STC11F01E *18DIP(ISP) | WL-ISP-U001 |
| STC11F01E *20DIP | Null | STC11F01E *20DIP(ISP) | WL-ISP-U001 |
| STC11F01E *20LSSOP20 | WL-SSOP28-U001 | STC11F01E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11F01E *20SOP | WL-SOP28-U001 | STC11F01E *20SOP(ISP) | WL-ISP-U001 |
| STC11F02E *16DIP | Null | STC11F02E *16DIP(ISP) | WL-ISP-U001 |
| STC11F02E *16SOP | WL-SOP16-U001 | STC11F02E *16SOP(ISP) | WL-ISP-U001 |
| STC11F02E *18DIP | Null | STC11F02E *18DIP(ISP) | WL-ISP-U001 |
| STC11F02E *20DIP | Null | STC11F02E *20DIP(ISP) | WL-ISP-U001 |
| STC11F02E *20LSSOP20 | WL-SSOP28-U001 | STC11F02E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11F02E *20SOP | WL-SOP28-U001 | STC11F02E *20SOP(ISP) | WL-ISP-U001 |
| STC11F03E *16DIP | Null | STC11F03E *16DIP(ISP) | WL-ISP-U001 |
| STC11F03E *16SOP | WL-SOP16-U001 | STC11F03E *16SOP(ISP) | WL-ISP-U001 |
| STC11F03E *18DIP | Null | STC11F03E *18DIP(ISP) | WL-ISP-U001 |
| STC11F03E *20DIP | Null | STC11F03E *20DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC11F03E *20LSSOP20 | WL-SSOP28-U001 | STC11F03E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11F03E *20SOP | WL-SOP28-U001 | STC11F03E *20SOP(ISP) | WL-ISP-U001 |
| STC11F04E *16DIP | Null | STC11F04E *16DIP(ISP) | WL-ISP-U001 |
| STC11F04E *16SOP | WL-SOP16-U001 | STC11F04E *16SOP(ISP) | WL-ISP-U001 |
| STC11F04E *18DIP | Null | STC11F04E *18DIP(ISP) | WL-ISP-U001 |
| STC11F04E *20DIP | Null | STC11F04E *20DIP(ISP) | WL-ISP-U001 |
| STC11F04E *20LSSOP20 | WL-SSOP28-U001 | STC11F04E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11F04E *20SOP | WL-SOP28-U001 | STC11F04E *20SOP(ISP) | WL-ISP-U001 |
| STC11F05E *16DIP | Null | STC11F05E *16DIP(ISP) | WL-ISP-U001 |
| STC11F05E *16SOP | WL-SOP16-U001 | STC11F05E *16SOP(ISP) | WL-ISP-U001 |
| STC11F05E *18DIP | Null | STC11F05E *18DIP(ISP) | WL-ISP-U001 |
| STC11F05E *20DIP | Null | STC11F05E *20DIP(ISP) | WL-ISP-U001 |
| STC11F05E *20LSSOP20 | WL-SSOP28-U001 | STC11F05E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11F05E *20SOP | WL-SOP28-U001 | STC11F05E *20SOP(ISP) | WL-ISP-U001 |
| STC11F08XE | Null | STC11F08XE (ISP) | WL-ISP-U001 |
| STC11F08XE *40QFN | WL-QFN40-U001 | STC11F08XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F08XE *44LQFP | WL-QFP44-U012 | STC11F08XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F08XE *44PL | WL-PL44-U001 | STC11F08XE *44PL(ISP) | WL-ISP-U001 |
| STC11F16XE | Null | STC11F16XE (ISP) | WL-ISP-U001 |
| STC11F16XE *40QFN | WL-QFN40-U001 | STC11F16XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F16XE *44LQFP | WL-QFP44-U012 | STC11F16XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F16XE *44PL | WL-PL44-U001 | STC11F16XE *44PL(ISP) | WL-ISP-U001 |
| STC11F20XE | Null | STC11F20XE (ISP) | WL-ISP-U001 |
| STC11F20XE *40QFN | WL-QFN40-U001 | STC11F20XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F20XE *44LQFP | WL-QFP44-U012 | STC11F20XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F20XE *44PL | WL-PL44-U001 | STC11F20XE *44PL(ISP) | WL-ISP-U001 |
| STC11F32XE | Null | STC11F32XE (ISP) | WL-ISP-U001 |
| STC11F32XE *40QFN | WL-QFN40-U001 | STC11F32XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F32XE *44LQFP | WL-QFP44-U012 | STC11F32XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F32XE *44PL | WL-PL44-U001 | STC11F32XE *44PL(ISP) | WL-ISP-U001 |
| STC11F40XE | Null | STC11F40XE (ISP) | WL-ISP-U001 |
| STC11F40XE *40QFN | WL-QFN40-U001 | STC11F40XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F40XE *44LQFP | WL-QFP44-U012 | STC11F40XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F40XE *44PL | WL-PL44-U001 | STC11F40XE *44PL(ISP) | WL-ISP-U001 |
| STC11F48XE | Null | STC11F48XE (ISP) | WL-ISP-U001 |
| STC11F48XE *40QFN | WL-QFN40-U001 | STC11F48XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F48XE *44LQFP | WL-QFP44-U012 | STC11F48XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F48XE *44PL | WL-PL44-U001 | STC11F48XE *44PL(ISP) | WL-ISP-U001 |
| STC11F52XE | Null | STC11F52XE (ISP) | WL-ISP-U001 |
| STC11F52XE *40QFN | WL-QFN40-U001 | STC11F52XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F52XE *44LQFP | WL-QFP44-U012 | STC11F52XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F52XE *44PL | WL-PL44-U001 | STC11F52XE *44PL(ISP) | WL-ISP-U001 |
| STC11F56XE | Null | STC11F56XE (ISP) | WL-ISP-U001 |
| STC11F56XE *40QFN | WL-QFN40-U001 | STC11F56XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F56XE *44LQFP | WL-QFP44-U012 | STC11F56XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F56XE *44PL | WL-PL44-U001 | STC11F56XE *44PL(ISP) | WL-ISP-U001 |
| STC11F60XE | Null | STC11F60XE (ISP) | WL-ISP-U001 |
| STC11F60XE *40QFN | WL-QFN40-U001 | STC11F60XE *40QFN(ISP) | WL-ISP-U001 |
| STC11F60XE *44LQFP | WL-QFP44-U012 | STC11F60XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11F60XE *44PL | WL-PL44-U001 | STC11F60XE *44PL(ISP) | WL-ISP-U001 |
| STC11L01E *16DIP | Null | STC11L01E *16DIP(ISP) | WL-ISP-U001 |
| STC11L01E *16SOP | WL-SOP16-U001 | STC11L01E *16SOP(ISP) | WL-ISP-U001 |
| STC11L01E *18DIP | Null | STC11L01E *18DIP(ISP) | WL-ISP-U001 |
| STC11L01E *20DIP | Null | STC11L01E *20DIP(ISP) | WL-ISP-U001 |
| STC11L01E *20LSSOP20 | WL-SSOP28-U001 | STC11L01E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11L01E *20SOP | WL-SOP28-U001 | STC11L01E *20SOP(ISP) | WL-ISP-U001 |
| STC11L02E *16DIP | Null | STC11L02E *16DIP(ISP) | WL-ISP-U001 |
| STC11L02E *16SOP | WL-SOP16-U001 | STC11L02E *16SOP(ISP) | WL-ISP-U001 |
| STC11L02E *18DIP | Null | STC11L02E *18DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC11L02E *20DIP | Null | STC11L02E *20DIP(ISP) | WL-ISP-U001 |
| STC11L02E *20LSSOP20 | WL-SSOP28-U001 | STC11L02E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11L02E *20SOP | WL-SOP28-U001 | STC11L02E *20SOP(ISP) | WL-ISP-U001 |
| STC11L03E *16DIP | Null | STC11L03E *16DIP(ISP) | WL-ISP-U001 |
| STC11L03E *16SOP | WL-SOP16-U001 | STC11L03E *16SOP(ISP) | WL-ISP-U001 |
| STC11L03E *18DIP | Null | STC11L03E *18DIP(ISP) | WL-ISP-U001 |
| STC11L03E *20DIP | Null | STC11L03E *20DIP(ISP) | WL-ISP-U001 |
| STC11L03E *20LSSOP20 | WL-SSOP28-U001 | STC11L03E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11L03E *20SOP | WL-SOP28-U001 | STC11L03E *20SOP(ISP) | WL-ISP-U001 |
| STC11L04E *16DIP | Null | STC11L04E *16DIP(ISP) | WL-ISP-U001 |
| STC11L04E *16SOP | WL-SOP16-U001 | STC11L04E *16SOP(ISP) | WL-ISP-U001 |
| STC11L04E *18DIP | Null | STC11L04E *18DIP(ISP) | WL-ISP-U001 |
| STC11L04E *20DIP | Null | STC11L04E *20DIP(ISP) | WL-ISP-U001 |
| STC11L04E *20LSSOP20 | WL-SSOP28-U001 | STC11L04E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11L04E *20SOP | WL-SOP28-U001 | STC11L04E *20SOP(ISP) | WL-ISP-U001 |
| STC11L05E *16DIP | Null | STC11L05E *16DIP(ISP) | WL-ISP-U001 |
| STC11L05E *16SOP | WL-SOP16-U001 | STC11L05E *16SOP(ISP) | WL-ISP-U001 |
| STC11L05E *18DIP | Null | STC11L05E *18DIP(ISP) | WL-ISP-U001 |
| STC11L05E *20DIP | Null | STC11L05E *20DIP(ISP) | WL-ISP-U001 |
| STC11L05E *20LSSOP20 | WL-SSOP28-U001 | STC11L05E *20LSSOP20(ISP) | WL-ISP-U001 |
| STC11L05E *20SOP | WL-SOP28-U001 | STC11L05E *20SOP(ISP) | WL-ISP-U001 |
| STC11L08XE | Null | STC11L08XE (ISP) | WL-ISP-U001 |
| STC11L08XE *40QFN | WL-QFN40-U001 | STC11L08XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L08XE *44LQFP | WL-QFP44-U012 | STC11L08XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L08XE *44PL | WL-PL44-U001 | STC11L08XE *44PL(ISP) | WL-ISP-U001 |
| STC11L16XE | Null | STC11L16XE (ISP) | WL-ISP-U001 |
| STC11L16XE *40QFN | WL-QFN40-U001 | STC11L16XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L16XE *44LQFP | WL-QFP44-U012 | STC11L16XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L16XE *44PL | WL-PL44-U001 | STC11L16XE *44PL(ISP) | WL-ISP-U001 |
| STC11L20XE | Null | STC11L20XE (ISP) | WL-ISP-U001 |
| STC11L20XE *40QFN | WL-QFN40-U001 | STC11L20XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L20XE *44LQFP | WL-QFP44-U012 | STC11L20XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L20XE *44PL | WL-PL44-U001 | STC11L20XE *44PL(ISP) | WL-ISP-U001 |
| STC11L32XE | Null | STC11L32XE (ISP) | WL-ISP-U001 |
| STC11L32XE *40QFN | WL-QFN40-U001 | STC11L32XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L32XE *44LQFP | WL-QFP44-U012 | STC11L32XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L32XE *44PL | WL-PL44-U001 | STC11L32XE *44PL(ISP) | WL-ISP-U001 |
| STC11L40XE | Null | STC11L40XE (ISP) | WL-ISP-U001 |
| STC11L40XE *40QFN | WL-QFN40-U001 | STC11L40XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L40XE *44LQFP | WL-QFP44-U012 | STC11L40XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L40XE *44PL | WL-PL44-U001 | STC11L40XE *44PL(ISP) | WL-ISP-U001 |
| STC11L48XE | Null | STC11L48XE (ISP) | WL-ISP-U001 |
| STC11L48XE *40QFN | WL-QFN40-U001 | STC11L48XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L48XE *44LQFP | WL-QFP44-U012 | STC11L48XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L48XE *44PL | WL-PL44-U001 | STC11L48XE *44PL(ISP) | WL-ISP-U001 |
| STC11L52XE | Null | STC11L52XE (ISP) | WL-ISP-U001 |
| STC11L52XE *40QFN | WL-QFN40-U001 | STC11L52XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L52XE *44LQFP | WL-QFP44-U012 | STC11L52XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L52XE *44PL | WL-PL44-U001 | STC11L52XE *44PL(ISP) | WL-ISP-U001 |
| STC11L56XE | Null | STC11L56XE (ISP) | WL-ISP-U001 |
| STC11L56XE *40QFN | WL-QFN40-U001 | STC11L56XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L56XE *44LQFP | WL-QFP44-U012 | STC11L56XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L56XE *44PL | WL-PL44-U001 | STC11L56XE *44PL(ISP) | WL-ISP-U001 |
| STC11L60XE | Null | STC11L60XE (ISP) | WL-ISP-U001 |
| STC11L60XE *40QFN | WL-QFN40-U001 | STC11L60XE *40QFN(ISP) | WL-ISP-U001 |
| STC11L60XE *44LQFP | WL-QFP44-U012 | STC11L60XE *44LQFP(ISP) | WL-ISP-U001 |
| STC11L60XE *44PL | WL-PL44-U001 | STC11L60XE *44PL(ISP) | WL-ISP-U001 |
| STC12C0552(old) | Null | STC12C0552(old) *20SOP | WL-SOP28-U001 |
| STC12C0552(old) *20SSOP | WL-SSOP28-U001 | STC12C0552AD(old) | Null |

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|---|---|---|---|
| STC12C0552AD(old) *20SOP | WL-SOP28-U001 | STC12C0552AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12C1052 | Null | STC12C1052 (ISP) | WL-ISP-U001 |
| STC12C1052 *28SOP | WL-SOP28-U001 | STC12C1052 *28SOP(ISP) | WL-ISP-U001 |
| STC12C1052 *28TSSOP | WL-SSOP28-U001 | STC12C1052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12C1052(old) | Null | STC12C1052(old) *20SOP | WL-SOP28-U001 |
| STC12C1052(old) *20SSOP | WL-SSOP28-U001 | STC12C1052AD | Null |
| STC12C1052AD (ISP) | WL-ISP-U001 | STC12C1052AD *20SOP | WL-SOP28-U001 |
| STC12C1052AD *20SOP(ISP) | WL-ISP-U001 | STC12C1052AD *20TSSOP | WL-SSOP28-U001 |
| STC12C1052AD *20TSSOP(ISP | WL-ISP-U001 | STC12C1052AD(old) | Null |
| STC12C1052AD(old) *20SOP | WL-SOP28-U001 | STC12C1052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12C2052 | Null | STC12C2052 (ISP) | WL-ISP-U001 |
| STC12C2052 *28SOP | WL-SOP28-U001 | STC12C2052 *28SOP(ISP) | WL-ISP-U001 |
| STC12C2052 *28TSSOP | WL-SSOP28-U001 | STC12C2052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12C2052(old) | Null | STC12C2052(old) *20SOP | WL-SOP28-U001 |
| STC12C2052(old) *20SSOP | WL-SSOP28-U001 | STC12C2052AD | Null |
| STC12C2052AD (ISP) | WL-ISP-U001 | STC12C2052AD *20SOP | WL-SOP28-U001 |
| STC12C2052AD *20SOP(ISP) | WL-ISP-U001 | STC12C2052AD *20TSSOP | WL-SSOP28-U001 |
| STC12C2052AD *20TSSOP(ISP | WL-ISP-U001 | STC12C2052AD(old) | Null |
| STC12C2052AD(old) *20SOP | WL-SOP28-U001 | STC12C2052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12C3052 | Null | STC12C3052 (ISP) | WL-ISP-U001 |
| STC12C3052 *28SOP | WL-SOP28-U001 | STC12C3052 *28SOP(ISP) | WL-ISP-U001 |
| STC12C3052 *28TSSOP | WL-SSOP28-U001 | STC12C3052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12C3052(old) | Null | STC12C3052(old) *20SOP | WL-SOP28-U001 |
| STC12C3052(old) *20SSOP | WL-SSOP28-U001 | STC12C3052AD | Null |
| STC12C3052AD (ISP) | WL-ISP-U001 | STC12C3052AD *20SOP | WL-SOP28-U001 |
| STC12C3052AD *20SOP(ISP) | WL-ISP-U001 | STC12C3052AD *20TSSOP | WL-SSOP28-U001 |
| STC12C3052AD *20TSSOP(ISP | WL-ISP-U001 | STC12C3052AD(old) | Null |
| STC12C3052AD(old) *20SOP | WL-SOP28-U001 | STC12C3052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12C4052 | Null | STC12C4052 (ISP) | WL-ISP-U001 |
| STC12C4052 *28SOP | WL-SOP28-U001 | STC12C4052 *28SOP(ISP) | WL-ISP-U001 |
| STC12C4052 *28TSSOP | WL-SSOP28-U001 | STC12C4052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12C4052(old) | Null | STC12C4052(old) *20SOP | WL-SOP28-U001 |
| STC12C4052(old) *20SSOP | WL-SSOP28-U001 | STC12C4052AD | Null |
| STC12C4052AD (ISP) | WL-ISP-U001 | STC12C4052AD *20SOP | WL-SOP28-U001 |
| STC12C4052AD *20SOP(ISP) | WL-ISP-U001 | STC12C4052AD *20TSSOP | WL-SSOP28-U001 |
| STC12C4052AD *20TSSOP(ISP | WL-ISP-U001 | STC12C4052AD(old) | Null |
| STC12C4052AD(old) *20SOP | WL-SOP28-U001 | STC12C4052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12C5052 | Null | STC12C5052 (ISP) | WL-ISP-U001 |
| STC12C5052 *28SOP | WL-SOP28-U001 | STC12C5052 *28SOP(ISP) | WL-ISP-U001 |
| STC12C5052 *28TSSOP | WL-SSOP28-U001 | STC12C5052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12C5052(old) | Null | STC12C5052(old) *20SOP | WL-SOP28-U001 |
| STC12C5052(old) *20SSOP | WL-SSOP28-U001 | STC12C5052AD | Null |
| STC12C5052AD (ISP) | WL-ISP-U001 | STC12C5052AD *20SOP | WL-SOP28-U001 |
| STC12C5052AD *20SOP(ISP) | WL-ISP-U001 | STC12C5052AD *20TSSOP | WL-SSOP28-U001 |
| STC12C5052AD *20TSSOP(ISP | WL-ISP-U001 | STC12C5052AD(old) | Null |
| STC12C5052AD(old) *20SOP | WL-SOP28-U001 | STC12C5052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12C5201AD *16DIP | Null | STC12C5201AD *16DIP(ISP) | WL-ISP-U001 |
| STC12C5201AD *16SOP | WL-SOP16-U001 | STC12C5201AD *16SOP(ISP) | WL-ISP-U001 |
| STC12C5201AD *18DIP | Null | STC12C5201AD *18DIP(ISP) | WL-ISP-U001 |
| STC12C5201AD *18SOP | WL-SOP28-U001 | STC12C5201AD *18SOP(ISP) | WL-ISP-U001 |
| STC12C5201AD *20DIP | Null | STC12C5201AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5201AD *20SOP | WL-SOP28-U001 | STC12C5201AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5201PWM *16DIP | Null | STC12C5201PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12C5201PWM *16SOP | WL-SOP16-U001 | STC12C5201PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12C5201PWM *18DIP | Null | STC12C5201PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12C5201PWM *18SOP | WL-SOP28-U001 | STC12C5201PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12C5201PWM *20DIP | Null | STC12C5201PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12C5201PWM *20SOP | WL-SOP28-U001 | STC12C5201PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12C5202AD *16DIP | Null | STC12C5202AD *16DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5202AD *16SOP | WL-SOP16-U001 | STC12C5202AD *16SOP(ISP) | WL-ISP-U001 |
| STC12C5202AD *18DIP | Null | STC12C5202AD *18DIP(ISP) | WL-ISP-U001 |
| STC12C5202AD *18SOP | WL-SOP28-U001 | STC12C5202AD *18SOP(ISP) | WL-ISP-U001 |
| STC12C5202AD *20DIP | Null | STC12C5202AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5202AD *20SOP | WL-SOP28-U001 | STC12C5202AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5202AD *28DIP | Null | STC12C5202AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5202AD *28SOP | WL-SOP28-U001 | STC12C5202AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5202AD *32DIP | Null | STC12C5202AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5202AD *32TQFP | WL-QFP32-U002 | STC12C5202AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *16DIP | Null | STC12C5202PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *16SOP | WL-SOP16-U001 | STC12C5202PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *18DIP | Null | STC12C5202PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *18SOP | WL-SOP28-U001 | STC12C5202PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *20DIP | Null | STC12C5202PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *20SOP | WL-SOP28-U001 | STC12C5202PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *28DIP | Null | STC12C5202PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *28SOP | WL-SOP28-U001 | STC12C5202PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *32DIP | Null | STC12C5202PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12C5202PWM *32TQFP | WL-QFP32-U002 | STC12C5202PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5203AD *16DIP | Null | STC12C5203AD *16DIP(ISP) | WL-ISP-U001 |
| STC12C5203AD *16SOP | WL-SOP16-U001 | STC12C5203AD *16SOP(ISP) | WL-ISP-U001 |
| STC12C5203AD *18DIP | Null | STC12C5203AD *18DIP(ISP) | WL-ISP-U001 |
| STC12C5203AD *18SOP | WL-SOP28-U001 | STC12C5203AD *18SOP(ISP) | WL-ISP-U001 |
| STC12C5203AD *20DIP | Null | STC12C5203AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5203AD *20SOP | WL-SOP28-U001 | STC12C5203AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5203AD *28DIP | Null | STC12C5203AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5203AD *28SOP | WL-SOP28-U001 | STC12C5203AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5203AD *32DIP | Null | STC12C5203AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5203AD *32TQFP | WL-QFP32-U002 | STC12C5203AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *16DIP | Null | STC12C5203PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *16SOP | WL-SOP16-U001 | STC12C5203PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *18DIP | Null | STC12C5203PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *18SOP | WL-SOP28-U001 | STC12C5203PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *20DIP | Null | STC12C5203PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *20SOP | WL-SOP28-U001 | STC12C5203PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *28DIP | Null | STC12C5203PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *28SOP | WL-SOP28-U001 | STC12C5203PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *32DIP | Null | STC12C5203PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12C5203PWM *32TQFP | WL-QFP32-U002 | STC12C5203PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5204AD *16DIP | Null | STC12C5204AD *16DIP(ISP) | WL-ISP-U001 |
| STC12C5204AD *16SOP | WL-SOP16-U001 | STC12C5204AD *16SOP(ISP) | WL-ISP-U001 |
| STC12C5204AD *18DIP | Null | STC12C5204AD *18DIP(ISP) | WL-ISP-U001 |
| STC12C5204AD *18SOP | WL-SOP28-U001 | STC12C5204AD *18SOP(ISP) | WL-ISP-U001 |
| STC12C5204AD *20DIP | Null | STC12C5204AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5204AD *20SOP | WL-SOP28-U001 | STC12C5204AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5204AD *28DIP | Null | STC12C5204AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5204AD *28SOP | WL-SOP28-U001 | STC12C5204AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5204AD *32DIP | Null | STC12C5204AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5204AD *32TQFP | WL-QFP32-U002 | STC12C5204AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *16DIP | Null | STC12C5204PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *16SOP | WL-SOP16-U001 | STC12C5204PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *18DIP | Null | STC12C5204PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *18SOP | WL-SOP28-U001 | STC12C5204PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *20DIP | Null | STC12C5204PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *20SOP | WL-SOP28-U001 | STC12C5204PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *28DIP | Null | STC12C5204PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *28SOP | WL-SOP28-U001 | STC12C5204PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *32DIP | Null | STC12C5204PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12C5204PWM *32TQFP | WL-QFP32-U002 | STC12C5204PWM *32TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5205AD *16DIP | Null | STC12C5205AD *16DIP(ISP) | WL-ISP-U001 |
| STC12C5205AD *16SOP | WL-SOP16-U001 | STC12C5205AD *16SOP(ISP) | WL-ISP-U001 |
| STC12C5205AD *18DIP | Null | STC12C5205AD *18DIP(ISP) | WL-ISP-U001 |
| STC12C5205AD *18SOP | WL-SOP28-U001 | STC12C5205AD *18SOP(ISP) | WL-ISP-U001 |
| STC12C5205AD *20DIP | Null | STC12C5205AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5205AD *20SOP | WL-SOP28-U001 | STC12C5205AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5205AD *28DIP | Null | STC12C5205AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5205AD *28SOP | WL-SOP28-U001 | STC12C5205AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5205AD *32DIP | Null | STC12C5205AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5205AD *32TQFP | WL-QFP32-U002 | STC12C5205AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *16DIP | Null | STC12C5205PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *16SOP | WL-SOP16-U001 | STC12C5205PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *18DIP | Null | STC12C5205PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *18SOP | WL-SOP28-U001 | STC12C5205PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *20DIP | Null | STC12C5205PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *20SOP | WL-SOP28-U001 | STC12C5205PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *28DIP | Null | STC12C5205PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *28SOP | WL-SOP28-U001 | STC12C5205PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *32DIP | Null | STC12C5205PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12C5205PWM *32TQFP | WL-QFP32-U002 | STC12C5205PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5206AD *16DIP | Null | STC12C5206AD *16DIP(ISP) | WL-ISP-U001 |
| STC12C5206AD *16SOP | WL-SOP16-U001 | STC12C5206AD *16SOP(ISP) | WL-ISP-U001 |
| STC12C5206AD *18DIP | Null | STC12C5206AD *18DIP(ISP) | WL-ISP-U001 |
| STC12C5206AD *18SOP | WL-SOP28-U001 | STC12C5206AD *18SOP(ISP) | WL-ISP-U001 |
| STC12C5206AD *20DIP | Null | STC12C5206AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5206AD *20SOP | WL-SOP28-U001 | STC12C5206AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5206AD *28DIP | Null | STC12C5206AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5206AD *28SOP | WL-SOP28-U001 | STC12C5206AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5206AD *32DIP | Null | STC12C5206AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5206AD *32TQFP | WL-QFP32-U002 | STC12C5206AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *16DIP | Null | STC12C5206PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *16SOP | WL-SOP16-U001 | STC12C5206PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *18DIP | Null | STC12C5206PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *18SOP | WL-SOP28-U001 | STC12C5206PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *20DIP | Null | STC12C5206PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *20SOP | WL-SOP28-U001 | STC12C5206PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *28DIP | Null | STC12C5206PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *28SOP | WL-SOP28-U001 | STC12C5206PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *32DIP | Null | STC12C5206PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12C5206PWM *32TQFP | WL-QFP32-U002 | STC12C5206PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5401(old) *20DIP | Null | STC12C5401(old) *20SOP | WL-SOP28-U001 |
| STC12C5401(old) *20SSOP | WL-SSOP28-U001 | STC12C5401(old) *28DIP | Null |
| STC12C5401(old) *28SOP | WL-SOP28-U001 | STC12C5401(old) *32PL | WL-PL32-U001 |
| STC12C5401AD *20DIP | Null | STC12C5401AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5401AD *20SOP | WL-SOP28-U001 | STC12C5401AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5401AD *20TSSOP | WL-SSOP28-U001 | STC12C5401AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5401AD *28DIP | Null | STC12C5401AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5401AD *28SOP | WL-SOP28-U001 | STC12C5401AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5401AD *32PL | WL-PL32-U001 | STC12C5401AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5401AD(old) *20DIP | Null | STC12C5401AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5401AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5401AD(old) *28DIP | Null |
| STC12C5401AD(old) *28SOP | WL-SOP28-U001 | STC12C5401AD(old) *32PL | WL-PL32-U001 |
| STC12C5402(old) *20DIP | Null | STC12C5402(old) *20SOP | WL-SOP28-U001 |
| STC12C5402(old) *20SSOP | WL-SSOP28-U001 | STC12C5402(old) *28DIP | Null |
| STC12C5402(old) *28SOP | WL-SOP28-U001 | STC12C5402(old) *32PL | WL-PL32-U001 |
| STC12C5402AD *20DIP | Null | STC12C5402AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5402AD *20SOP | WL-SOP28-U001 | STC12C5402AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5402AD *20TSSOP | WL-SSOP28-U001 | STC12C5402AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5402AD *28DIP | Null | STC12C5402AD *28DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5402AD *28SOP | WL-SOP28-U001 | STC12C5402AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5402AD *32PL | WL-PL32-U001 | STC12C5402AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5402AD(old) *20DIP | Null | STC12C5402AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5402AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5402AD(old) *28DIP | Null |
| STC12C5402AD(old) *28SOP | WL-SOP28-U001 | STC12C5402AD(old) *32PL | WL-PL32-U001 |
| STC12C5404(old) *20DIP | Null | STC12C5404(old) *20SOP | WL-SOP28-U001 |
| STC12C5404(old) *20SSOP | WL-SSOP28-U001 | STC12C5404(old) *28DIP | Null |
| STC12C5404(old) *28SOP | WL-SOP28-U001 | STC12C5404(old) *32PL | WL-PL32-U001 |
| STC12C5404AD *20DIP | Null | STC12C5404AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5404AD *20SOP | WL-SOP28-U001 | STC12C5404AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5404AD *20TSSOP | WL-SSOP28-U001 | STC12C5404AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5404AD *28DIP | Null | STC12C5404AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5404AD *28SOP | WL-SOP28-U001 | STC12C5404AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5404AD *32PL | WL-PL32-U001 | STC12C5404AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5404AD(old) *20DIP | Null | STC12C5404AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5404AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5404AD(old) *28DIP | Null |
| STC12C5404AD(old) *28SOP | WL-SOP28-U001 | STC12C5404AD(old) *32PL | WL-PL32-U001 |
| STC12C5406(old) *20DIP | Null | STC12C5406(old) *20SOP | WL-SOP28-U001 |
| STC12C5406(old) *20SSOP | WL-SSOP28-U001 | STC12C5406(old) *28DIP | Null |
| STC12C5406(old) *28SOP | WL-SOP28-U001 | STC12C5406(old) *32PL | WL-PL32-U001 |
| STC12C5406AD *20DIP | Null | STC12C5406AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5406AD *20SOP | WL-SOP28-U001 | STC12C5406AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5406AD *20TSSOP | WL-SSOP28-U001 | STC12C5406AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5406AD *28DIP | Null | STC12C5406AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5406AD *28SOP | WL-SOP28-U001 | STC12C5406AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5406AD *32PL | WL-PL32-U001 | STC12C5406AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5406AD(old) *20DIP | Null | STC12C5406AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5406AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5406AD(old) *28DIP | Null |
| STC12C5406AD(old) *28SOP | WL-SOP28-U001 | STC12C5406AD(old) *32PL | WL-PL32-U001 |
| STC12C5408(old) *20DIP | Null | STC12C5408(old) *20SOP | WL-SOP28-U001 |
| STC12C5408(old) *20SSOP | WL-SSOP28-U001 | STC12C5408(old) *28DIP | Null |
| STC12C5408(old) *28SOP | WL-SOP28-U001 | STC12C5408(old) *32PL | WL-PL32-U001 |
| STC12C5408AD *20DIP | Null | STC12C5408AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5408AD *20SOP | WL-SOP28-U001 | STC12C5408AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5408AD *20TSSOP | WL-SSOP28-U001 | STC12C5408AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5408AD *28DIP | Null | STC12C5408AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5408AD *28SOP | WL-SOP28-U001 | STC12C5408AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5408AD *32PL | WL-PL32-U001 | STC12C5408AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5408AD(old) *20DIP | Null | STC12C5408AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5408AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5408AD(old) *28DIP | Null |
| STC12C5408AD(old) *28SOP | WL-SOP28-U001 | STC12C5408AD(old) *32PL | WL-PL32-U001 |
| STC12C5410(old) *20DIP | Null | STC12C5410(old) *20SOP | WL-SOP28-U001 |
| STC12C5410(old) *20SSOP | WL-SSOP28-U001 | STC12C5410(old) *28DIP | Null |
| STC12C5410(old) *28SOP | WL-SOP28-U001 | STC12C5410(old) *32PL | WL-PL32-U001 |
| STC12C5410AD *20DIP | Null | STC12C5410AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5410AD *20SOP | WL-SOP28-U001 | STC12C5410AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5410AD *20TSSOP | WL-SSOP28-U001 | STC12C5410AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5410AD *28DIP | Null | STC12C5410AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5410AD *28SOP | WL-SOP28-U001 | STC12C5410AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5410AD *32PL | WL-PL32-U001 | STC12C5410AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5410AD(old) *20DIP | Null | STC12C5410AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5410AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5410AD(old) *28DIP | Null |
| STC12C5410AD(old) *28SOP | WL-SOP28-U001 | STC12C5410AD(old) *32PL | WL-PL32-U001 |
| STC12C5412(old) *20DIP | Null | STC12C5412(old) *20SOP | WL-SOP28-U001 |
| STC12C5412(old) *20SSOP | WL-SSOP28-U001 | STC12C5412(old) *28DIP | Null |
| STC12C5412(old) *28SOP | WL-SOP28-U001 | STC12C5412(old) *32PL | WL-PL32-U001 |
| STC12C5412AD *20DIP | Null | STC12C5412AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5412AD *20SOP | WL-SOP28-U001 | STC12C5412AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5412AD *20TSSOP | WL-SSOP28-U001 | STC12C5412AD *20TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5412AD *28DIP | Null | STC12C5412AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5412AD *28SOP | WL-SOP28-U001 | STC12C5412AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5412AD *32PL | WL-PL32-U001 | STC12C5412AD *32PL(ISP) | WL-ISP-U001 |
| STC12C5412AD(old) *20DIP | Null | STC12C5412AD(old) *20SOP | WL-SOP28-U001 |
| STC12C5412AD(old) *20SSOP | WL-SSOP28-U001 | STC12C5412AD(old) *28DIP | Null |
| STC12C5412AD(old) *28SOP | WL-SOP28-U001 | STC12C5412AD(old) *32PL | WL-PL32-U001 |
| STC12C5601AD *20DIP | Null | STC12C5601AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5601AD *20SOP | WL-SOP28-U001 | STC12C5601AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5601AD *20TSSOP | WL-SSOP28-U001 | STC12C5601AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5601AD *28DIP | Null | STC12C5601AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5601AD *28SOP | WL-SOP28-U001 | STC12C5601AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5601AD *32DIP | Null | STC12C5601AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5601AD *32TQFP | WL-QFP32-U002 | STC12C5601AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5602AD *20DIP | Null | STC12C5602AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5602AD *20SOP | WL-SOP28-U001 | STC12C5602AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5602AD *20TSSOP | WL-SSOP28-U001 | STC12C5602AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5602AD *28DIP | Null | STC12C5602AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5602AD *28SOP | WL-SOP28-U001 | STC12C5602AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5602AD *32DIP | Null | STC12C5602AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5602AD *32TQFP | WL-QFP32-U002 | STC12C5602AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5603AD *20DIP | Null | STC12C5603AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5603AD *20SOP | WL-SOP28-U001 | STC12C5603AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5603AD *20TSSOP | WL-SSOP28-U001 | STC12C5603AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5603AD *28DIP | Null | STC12C5603AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5603AD *28SOP | WL-SOP28-U001 | STC12C5603AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5603AD *32DIP | Null | STC12C5603AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5603AD *32TQFP | WL-QFP32-U002 | STC12C5603AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5604AD *20DIP | Null | STC12C5604AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5604AD *20SOP | WL-SOP28-U001 | STC12C5604AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5604AD *20TSSOP | WL-SSOP28-U001 | STC12C5604AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5604AD *28DIP | Null | STC12C5604AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5604AD *28SOP | WL-SOP28-U001 | STC12C5604AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5604AD *32DIP | Null | STC12C5604AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5604AD *32TQFP | WL-QFP32-U002 | STC12C5604AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5605AD *20DIP | Null | STC12C5605AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5605AD *20SOP | WL-SOP28-U001 | STC12C5605AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5605AD *20TSSOP | WL-SSOP28-U001 | STC12C5605AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5605AD *28DIP | Null | STC12C5605AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5605AD *28SOP | WL-SOP28-U001 | STC12C5605AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5605AD *32DIP | Null | STC12C5605AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5605AD *32TQFP | WL-QFP32-U002 | STC12C5605AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5606AD *20DIP | Null | STC12C5606AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5606AD *20SOP | WL-SOP28-U001 | STC12C5606AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5606AD *20TSSOP | WL-SSOP28-U001 | STC12C5606AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5606AD *28DIP | Null | STC12C5606AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5606AD *28SOP | WL-SOP28-U001 | STC12C5606AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5606AD *32DIP | Null | STC12C5606AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5606AD *32TQFP | WL-QFP32-U002 | STC12C5606AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5608AD *20DIP | Null | STC12C5608AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5608AD *20SOP | WL-SOP28-U001 | STC12C5608AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5608AD *20TSSOP | WL-SSOP28-U001 | STC12C5608AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5608AD *28DIP | Null | STC12C5608AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5608AD *28SOP | WL-SOP28-U001 | STC12C5608AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5608AD *32DIP | Null | STC12C5608AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5608AD *32TQFP | WL-QFP32-U002 | STC12C5608AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5612AD *20DIP | Null | STC12C5612AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5612AD *20SOP | WL-SOP28-U001 | STC12C5612AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5612AD *20TSSOP | WL-SSOP28-U001 | STC12C5612AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5612AD *28DIP | Null | STC12C5612AD *28DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5612AD *28SOP | WL-SOP28-U001 | STC12C5612AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5612AD *32DIP | Null | STC12C5612AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5612AD *32TQFP | WL-QFP32-U002 | STC12C5612AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5616AD *20DIP | Null | STC12C5616AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5616AD *20SOP | WL-SOP28-U001 | STC12C5616AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5616AD *20TSSOP | WL-SSOP28-U001 | STC12C5616AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5616AD *28DIP | Null | STC12C5616AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5616AD *28SOP | WL-SOP28-U001 | STC12C5616AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5616AD *32DIP | Null | STC12C5616AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5616AD *32TQFP | WL-QFP32-U002 | STC12C5616AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5620AD *20DIP | Null | STC12C5620AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5620AD *20SOP | WL-SOP28-U001 | STC12C5620AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5620AD *20TSSOP | WL-SSOP28-U001 | STC12C5620AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5620AD *28DIP | Null | STC12C5620AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5620AD *28SOP | WL-SOP28-U001 | STC12C5620AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5620AD *32DIP | Null | STC12C5620AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5620AD *32TQFP | WL-QFP32-U002 | STC12C5620AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5624AD *20DIP | Null | STC12C5624AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5624AD *20SOP | WL-SOP28-U001 | STC12C5624AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5624AD *20TSSOP | WL-SSOP28-U001 | STC12C5624AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5624AD *28DIP | Null | STC12C5624AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5624AD *28SOP | WL-SOP28-U001 | STC12C5624AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5624AD *32DIP | Null | STC12C5624AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5624AD *32TQFP | WL-QFP32-U002 | STC12C5624AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5628AD *20DIP | Null | STC12C5628AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5628AD *20SOP | WL-SOP28-U001 | STC12C5628AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5628AD *20TSSOP | WL-SSOP28-U001 | STC12C5628AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5628AD *28DIP | Null | STC12C5628AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5628AD *28SOP | WL-SOP28-U001 | STC12C5628AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5628AD *32DIP | Null | STC12C5628AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5628AD *32TQFP | WL-QFP32-U002 | STC12C5628AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5630AD *20DIP | Null | STC12C5630AD *20DIP(ISP) | WL-ISP-U001 |
| STC12C5630AD *20SOP | WL-SOP28-U001 | STC12C5630AD *20SOP(ISP) | WL-ISP-U001 |
| STC12C5630AD *20TSSOP | WL-SSOP28-U001 | STC12C5630AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12C5630AD *28DIP | Null | STC12C5630AD *28DIP(ISP) | WL-ISP-U001 |
| STC12C5630AD *28SOP | WL-SOP28-U001 | STC12C5630AD *28SOP(ISP) | WL-ISP-U001 |
| STC12C5630AD *32DIP | Null | STC12C5630AD *32DIP(ISP) | WL-ISP-U001 |
| STC12C5630AD *32TQFP | WL-QFP32-U002 | STC12C5630AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12C5A08AD | Null | STC12C5A08AD (ISP) | WL-ISP-U001 |
| STC12C5A08AD *40QFN | WL-QFN40-U001 | STC12C5A08AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A08AD *44LQFP | WL-QFP44-U012 | STC12C5A08AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A08AD *44PL | WL-PL44-U001 | STC12C5A08AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A08AD *48TQFP | WL-TQFP48-U001 | STC12C5A08AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A08PWM | Null | STC12C5A08PWM (ISP) | WL-ISP-U001 |
| STC12C5A08PWM *40QFN | WL-QFN40-U001 | STC12C5A08PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A08PWM *44LQFP | WL-QFP44-U012 | STC12C5A08PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A08PWM *44PL | WL-PL44-U001 | STC12C5A08PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A08PWM *48TQFP | WL-TQFP48-U001 | STC12C5A08PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A08S2 | Null | STC12C5A08S2 (ISP) | WL-ISP-U001 |
| STC12C5A08S2 *40QFN | WL-QFN40-U001 | STC12C5A08S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A08S2 *44LQFP | WL-QFP44-U012 | STC12C5A08S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A08S2 *44PL | WL-PL44-U001 | STC12C5A08S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A08S2 *48TQFP | WL-TQFP48-U001 | STC12C5A08S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A16AD | Null | STC12C5A16AD (ISP) | WL-ISP-U001 |
| STC12C5A16AD *40QFN | WL-QFN40-U001 | STC12C5A16AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A16AD *44LQFP | WL-QFP44-U012 | STC12C5A16AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A16AD *44PL | WL-PL44-U001 | STC12C5A16AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A16AD *48TQFP | WL-TQFP48-U001 | STC12C5A16AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A16PWM | Null | STC12C5A16PWM (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5A16PWM *40QFN | WL-QFN40-U001 | STC12C5A16PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A16PWM *44LQFP | WL-QFP44-U012 | STC12C5A16PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A16PWM *44PL | WL-PL44-U001 | STC12C5A16PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A16PWM *48TQFP | WL-TQFP48-U001 | STC12C5A16PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A16S2 | Null | STC12C5A16S2 (ISP) | WL-ISP-U001 |
| STC12C5A16S2 *40QFN | WL-QFN40-U001 | STC12C5A16S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A16S2 *44LQFP | WL-QFP44-U012 | STC12C5A16S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A16S2 *44PL | WL-PL44-U001 | STC12C5A16S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A16S2 *48TQFP | WL-TQFP48-U001 | STC12C5A16S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A20AD | Null | STC12C5A20AD (ISP) | WL-ISP-U001 |
| STC12C5A20AD *40QFN | WL-QFN40-U001 | STC12C5A20AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A20AD *44LQFP | WL-QFP44-U012 | STC12C5A20AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A20AD *44PL | WL-PL44-U001 | STC12C5A20AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A20AD *48TQFP | WL-TQFP48-U001 | STC12C5A20AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A20PWM | Null | STC12C5A20PWM (ISP) | WL-ISP-U001 |
| STC12C5A20PWM *40QFN | WL-QFN40-U001 | STC12C5A20PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A20PWM *44LQFP | WL-QFP44-U012 | STC12C5A20PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A20PWM *44PL | WL-PL44-U001 | STC12C5A20PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A20PWM *48TQFP | WL-TQFP48-U001 | STC12C5A20PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A20S2 | Null | STC12C5A20S2 (ISP) | WL-ISP-U001 |
| STC12C5A20S2 *40QFN | WL-QFN40-U001 | STC12C5A20S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A20S2 *44LQFP | WL-QFP44-U012 | STC12C5A20S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A20S2 *44PL | WL-PL44-U001 | STC12C5A20S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A20S2 *48TQFP | WL-TQFP48-U001 | STC12C5A20S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A32AD | Null | STC12C5A32AD (ISP) | WL-ISP-U001 |
| STC12C5A32AD *40QFN | WL-QFN40-U001 | STC12C5A32AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A32AD *44LQFP | WL-QFP44-U012 | STC12C5A32AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A32AD *44PL | WL-PL44-U001 | STC12C5A32AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A32AD *48TQFP | WL-TQFP48-U001 | STC12C5A32AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A32PWM | Null | STC12C5A32PWM (ISP) | WL-ISP-U001 |
| STC12C5A32PWM *40QFN | WL-QFN40-U001 | STC12C5A32PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A32PWM *44LQFP | WL-QFP44-U012 | STC12C5A32PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A32PWM *44PL | WL-PL44-U001 | STC12C5A32PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A32PWM *48TQFP | WL-TQFP48-U001 | STC12C5A32PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A32S2 | Null | STC12C5A32S2 (ISP) | WL-ISP-U001 |
| STC12C5A32S2 *40QFN | WL-QFN40-U001 | STC12C5A32S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A32S2 *44LQFP | WL-QFP44-U012 | STC12C5A32S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A32S2 *44PL | WL-PL44-U001 | STC12C5A32S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A32S2 *48TQFP | WL-TQFP48-U001 | STC12C5A32S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A40AD | Null | STC12C5A40AD (ISP) | WL-ISP-U001 |
| STC12C5A40AD *40QFN | WL-QFN40-U001 | STC12C5A40AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A40AD *44LQFP | WL-QFP44-U012 | STC12C5A40AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A40AD *44PL | WL-PL44-U001 | STC12C5A40AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A40AD *48TQFP | WL-TQFP48-U001 | STC12C5A40AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A40PWM | Null | STC12C5A40PWM (ISP) | WL-ISP-U001 |
| STC12C5A40PWM *40QFN | WL-QFN40-U001 | STC12C5A40PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A40PWM *44LQFP | WL-QFP44-U012 | STC12C5A40PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A40PWM *44PL | WL-PL44-U001 | STC12C5A40PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A40PWM *48TQFP | WL-TQFP48-U001 | STC12C5A40PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A40S2 | Null | STC12C5A40S2 (ISP) | WL-ISP-U001 |
| STC12C5A40S2 *40QFN | WL-QFN40-U001 | STC12C5A40S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A40S2 *44LQFP | WL-QFP44-U012 | STC12C5A40S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A40S2 *44PL | WL-PL44-U001 | STC12C5A40S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A40S2 *48TQFP | WL-TQFP48-U001 | STC12C5A40S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A48AD | Null | STC12C5A48AD (ISP) | WL-ISP-U001 |
| STC12C5A48AD *40QFN | WL-QFN40-U001 | STC12C5A48AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A48AD *44LQFP | WL-QFP44-U012 | STC12C5A48AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A48AD *44PL | WL-PL44-U001 | STC12C5A48AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A48AD *48TQFP | WL-TQFP48-U001 | STC12C5A48AD *48TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12C5A48PWM | Null | STC12C5A48PWM (ISP) | WL-ISP-U001 |
| STC12C5A48PWM *40QFN | WL-QFN40-U001 | STC12C5A48PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A48PWM *44LQFP | WL-QFP44-U012 | STC12C5A48PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A48PWM *44PL | WL-PL44-U001 | STC12C5A48PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A48PWM *48TQFP | WL-TQFP48-U001 | STC12C5A48PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A48S2 | Null | STC12C5A48S2 (ISP) | WL-ISP-U001 |
| STC12C5A48S2 *40QFN | WL-QFN40-U001 | STC12C5A48S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A48S2 *44LQFP | WL-QFP44-U012 | STC12C5A48S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A48S2 *44PL | WL-PL44-U001 | STC12C5A48S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A48S2 *48TQFP | WL-TQFP48-U001 | STC12C5A48S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A52AD | Null | STC12C5A52AD (ISP) | WL-ISP-U001 |
| STC12C5A52AD *40QFN | WL-QFN40-U001 | STC12C5A52AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A52AD *44LQFP | WL-QFP44-U012 | STC12C5A52AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A52AD *44PL | WL-PL44-U001 | STC12C5A52AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A52AD *48TQFP | WL-TQFP48-U001 | STC12C5A52AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A52PWM | Null | STC12C5A52PWM (ISP) | WL-ISP-U001 |
| STC12C5A52PWM *40QFN | WL-QFN40-U001 | STC12C5A52PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A52PWM *44LQFP | WL-QFP44-U012 | STC12C5A52PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A52PWM *44PL | WL-PL44-U001 | STC12C5A52PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A52PWM *48TQFP | WL-TQFP48-U001 | STC12C5A52PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A52S2 | Null | STC12C5A52S2 (ISP) | WL-ISP-U001 |
| STC12C5A52S2 *40QFN | WL-QFN40-U001 | STC12C5A52S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A52S2 *44LQFP | WL-QFP44-U012 | STC12C5A52S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A52S2 *44PL | WL-PL44-U001 | STC12C5A52S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A52S2 *48TQFP | WL-TQFP48-U001 | STC12C5A52S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A56AD | Null | STC12C5A56AD (ISP) | WL-ISP-U001 |
| STC12C5A56AD *40QFN | WL-QFN40-U001 | STC12C5A56AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A56AD *44LQFP | WL-QFP44-U012 | STC12C5A56AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A56AD *44PL | WL-PL44-U001 | STC12C5A56AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A56AD *48TQFP | WL-TQFP48-U001 | STC12C5A56AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A56PWM | Null | STC12C5A56PWM (ISP) | WL-ISP-U001 |
| STC12C5A56PWM *40QFN | WL-QFN40-U001 | STC12C5A56PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A56PWM *44LQFP | WL-QFP44-U012 | STC12C5A56PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A56PWM *44PL | WL-PL44-U001 | STC12C5A56PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A56PWM *48TQFP | WL-TQFP48-U001 | STC12C5A56PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A56S2 | Null | STC12C5A56S2 (ISP) | WL-ISP-U001 |
| STC12C5A56S2 *40QFN | WL-QFN40-U001 | STC12C5A56S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A56S2 *44LQFP | WL-QFP44-U012 | STC12C5A56S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A56S2 *44PL | WL-PL44-U001 | STC12C5A56S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A56S2 *48TQFP | WL-TQFP48-U001 | STC12C5A56S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A60AD | Null | STC12C5A60AD (ISP) | WL-ISP-U001 |
| STC12C5A60AD *40QFN | WL-QFN40-U001 | STC12C5A60AD *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A60AD *44LQFP | WL-QFP44-U012 | STC12C5A60AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A60AD *44PL | WL-PL44-U001 | STC12C5A60AD *44PL(ISP) | WL-ISP-U001 |
| STC12C5A60AD *48TQFP | WL-TQFP48-U001 | STC12C5A60AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A60PWM | Null | STC12C5A60PWM (ISP) | WL-ISP-U001 |
| STC12C5A60PWM *40QFN | WL-QFN40-U001 | STC12C5A60PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A60PWM *44LQFP | WL-QFP44-U012 | STC12C5A60PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A60PWM *44PL | WL-PL44-U001 | STC12C5A60PWM *44PL(ISP) | WL-ISP-U001 |
| STC12C5A60PWM *48TQFP | WL-TQFP48-U001 | STC12C5A60PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12C5A60S2 | Null | STC12C5A60S2 (ISP) | WL-ISP-U001 |
| STC12C5A60S2 *40QFN | WL-QFN40-U001 | STC12C5A60S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12C5A60S2 *44LQFP | WL-QFP44-U012 | STC12C5A60S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12C5A60S2 *44PL | WL-PL44-U001 | STC12C5A60S2 *44PL(ISP) | WL-ISP-U001 |
| STC12C5A60S2 *48TQFP | WL-TQFP48-U001 | STC12C5A60S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE0552(old) | Null | STC12LE0552(old) *20SOP | WL-SOP28-U001 |
| STC12LE0552(old) *20SSOP | WL-SSOP28-U001 | STC12LE0552AD(old) | Null |
| STC12LE0552AD(old) *20SOP | WL-SOP28-U001 | STC12LE0552AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12LE1052 | Null | STC12LE1052 (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE1052 *28SOP | WL-SOP28-U001 | STC12LE1052 *28SOP(ISP) | WL-ISP-U001 |
| STC12LE1052 *28TSSOP | WL-SSOP28-U001 | STC12LE1052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12LE1052(old) | Null | STC12LE1052(old) *20SOP | WL-SOP28-U001 |
| STC12LE1052(old) *20SSOP | WL-SSOP28-U001 | STC12LE1052AD | Null |
| STC12LE1052AD (ISP) | WL-ISP-U001 | STC12LE1052AD *20SOP | WL-SOP28-U001 |
| STC12LE1052AD *20SOP(ISP) | WL-ISP-U001 | STC12LE1052AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE1052AD *20TSSOP(IS | WL-ISP-U001 | STC12LE1052AD(old) | Null |
| STC12LE1052AD(old) *20SOP | WL-SOP28-U001 | STC12LE1052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12LE2052 | Null | STC12LE2052 (ISP) | WL-ISP-U001 |
| STC12LE2052 *28SOP | WL-SOP28-U001 | STC12LE2052 *28SOP(ISP) | WL-ISP-U001 |
| STC12LE2052 *28TSSOP | WL-SSOP28-U001 | STC12LE2052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12LE2052(old) | Null | STC12LE2052(old) *20SOP | WL-SOP28-U001 |
| STC12LE2052(old) *20SSOP | WL-SSOP28-U001 | STC12LE2052AD | Null |
| STC12LE2052AD (ISP) | WL-ISP-U001 | STC12LE2052AD *20SOP | WL-SOP28-U001 |
| STC12LE2052AD *20SOP(ISP) | WL-ISP-U001 | STC12LE2052AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE2052AD *20TSSOP(IS | WL-ISP-U001 | STC12LE2052AD(old) | Null |
| STC12LE2052AD(old) *20SOP | WL-SOP28-U001 | STC12LE2052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12LE3052 | Null | STC12LE3052 (ISP) | WL-ISP-U001 |
| STC12LE3052 *28SOP | WL-SOP28-U001 | STC12LE3052 *28SOP(ISP) | WL-ISP-U001 |
| STC12LE3052 *28TSSOP | WL-SSOP28-U001 | STC12LE3052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12LE3052(old) | Null | STC12LE3052(old) *20SOP | WL-SOP28-U001 |
| STC12LE3052(old) *20SSOP | WL-SSOP28-U001 | STC12LE3052AD | Null |
| STC12LE3052AD (ISP) | WL-ISP-U001 | STC12LE3052AD *20SOP | WL-SOP28-U001 |
| STC12LE3052AD *20SOP(ISP) | WL-ISP-U001 | STC12LE3052AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE3052AD *20TSSOP(IS | WL-ISP-U001 | STC12LE3052AD(old) | Null |
| STC12LE3052AD(old) *20SOP | WL-SOP28-U001 | STC12LE3052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12LE4052 | Null | STC12LE4052 (ISP) | WL-ISP-U001 |
| STC12LE4052 *28SOP | WL-SOP28-U001 | STC12LE4052 *28SOP(ISP) | WL-ISP-U001 |
| STC12LE4052 *28TSSOP | WL-SSOP28-U001 | STC12LE4052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12LE4052(old) | Null | STC12LE4052(old) *20SOP | WL-SOP28-U001 |
| STC12LE4052(old) *20SSOP | WL-SSOP28-U001 | STC12LE4052AD | Null |
| STC12LE4052AD (ISP) | WL-ISP-U001 | STC12LE4052AD *20SOP | WL-SOP28-U001 |
| STC12LE4052AD *20SOP(ISP) | WL-ISP-U001 | STC12LE4052AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE4052AD *20TSSOP(IS | WL-ISP-U001 | STC12LE4052AD(old) | Null |
| STC12LE4052AD(old) *20SOP | WL-SOP28-U001 | STC12LE4052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12LE5052 | Null | STC12LE5052 (ISP) | WL-ISP-U001 |
| STC12LE5052 *28SOP | WL-SOP28-U001 | STC12LE5052 *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5052 *28TSSOP | WL-SSOP28-U001 | STC12LE5052 *28TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5052(old) | Null | STC12LE5052(old) *20SOP | WL-SOP28-U001 |
| STC12LE5052(old) *20SSOP | WL-SSOP28-U001 | STC12LE5052AD | Null |
| STC12LE5052AD (ISP) | WL-ISP-U001 | STC12LE5052AD *20SOP | WL-SOP28-U001 |
| STC12LE5052AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5052AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5052AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5052AD(old) | Null |
| STC12LE5052AD(old) *20SOP | WL-SOP28-U001 | STC12LE5052AD(old) *20SSOP | WL-SSOP28-U001 |
| STC12LE5201AD *16DIP | Null | STC12LE5201AD *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5201AD *16SOP | WL-SOP16-U001 | STC12LE5201AD *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5201AD *18DIP | Null | STC12LE5201AD *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5201AD *18SOP | WL-SOP28-U001 | STC12LE5201AD *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5201AD *20DIP | Null | STC12LE5201AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5201AD *20SOP | WL-SOP28-U001 | STC12LE5201AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5201PWM *16DIP | Null | STC12LE5201PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5201PWM *16SOP | WL-SOP16-U001 | STC12LE5201PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5201PWM *18DIP | Null | STC12LE5201PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5201PWM *18SOP | WL-SOP28-U001 | STC12LE5201PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5201PWM *20DIP | Null | STC12LE5201PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5201PWM *20SOP | WL-SOP28-U001 | STC12LE5201PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *16DIP | Null | STC12LE5202AD *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *16SOP | WL-SOP16-U001 | STC12LE5202AD *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *18DIP | Null | STC12LE5202AD *18DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE5202AD *18SOP | WL-SOP28-U001 | STC12LE5202AD *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *20DIP | Null | STC12LE5202AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *20SOP | WL-SOP28-U001 | STC12LE5202AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *28DIP | Null | STC12LE5202AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *28SOP | WL-SOP28-U001 | STC12LE5202AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *32DIP | Null | STC12LE5202AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5202AD *32TQFP | WL-QFP32-U002 | STC12LE5202AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *16DIP | Null | STC12LE5202PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *16SOP | WL-SOP16-U001 | STC12LE5202PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *18DIP | Null | STC12LE5202PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *18SOP | WL-SOP28-U001 | STC12LE5202PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *20DIP | Null | STC12LE5202PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *20SOP | WL-SOP28-U001 | STC12LE5202PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *28DIP | Null | STC12LE5202PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *28SOP | WL-SOP28-U001 | STC12LE5202PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *32DIP | Null | STC12LE5202PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5202PWM *32TQFP | WL-QFP32-U002 | STC12LE5202PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *16DIP | Null | STC12LE5203AD *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *16SOP | WL-SOP16-U001 | STC12LE5203AD *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *18DIP | Null | STC12LE5203AD *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *18SOP | WL-SOP28-U001 | STC12LE5203AD *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *20DIP | Null | STC12LE5203AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *20SOP | WL-SOP28-U001 | STC12LE5203AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *28DIP | Null | STC12LE5203AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *28SOP | WL-SOP28-U001 | STC12LE5203AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *32DIP | Null | STC12LE5203AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5203AD *32TQFP | WL-QFP32-U002 | STC12LE5203AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *16DIP | Null | STC12LE5203PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *16SOP | WL-SOP16-U001 | STC12LE5203PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *18DIP | Null | STC12LE5203PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *18SOP | WL-SOP28-U001 | STC12LE5203PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *20DIP | Null | STC12LE5203PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *20SOP | WL-SOP28-U001 | STC12LE5203PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *28DIP | Null | STC12LE5203PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *28SOP | WL-SOP28-U001 | STC12LE5203PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *32DIP | Null | STC12LE5203PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5203PWM *32TQFP | WL-QFP32-U002 | STC12LE5203PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *16DIP | Null | STC12LE5204AD *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *16SOP | WL-SOP16-U001 | STC12LE5204AD *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *18DIP | Null | STC12LE5204AD *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *18SOP | WL-SOP28-U001 | STC12LE5204AD *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *20DIP | Null | STC12LE5204AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *20SOP | WL-SOP28-U001 | STC12LE5204AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *28DIP | Null | STC12LE5204AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *28SOP | WL-SOP28-U001 | STC12LE5204AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *32DIP | Null | STC12LE5204AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5204AD *32TQFP | WL-QFP32-U002 | STC12LE5204AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *16DIP | Null | STC12LE5204PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *16SOP | WL-SOP16-U001 | STC12LE5204PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *18DIP | Null | STC12LE5204PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *18SOP | WL-SOP28-U001 | STC12LE5204PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *20DIP | Null | STC12LE5204PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *20SOP | WL-SOP28-U001 | STC12LE5204PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *28DIP | Null | STC12LE5204PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *28SOP | WL-SOP28-U001 | STC12LE5204PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *32DIP | Null | STC12LE5204PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5204PWM *32TQFP | WL-QFP32-U002 | STC12LE5204PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *16DIP | Null | STC12LE5205AD *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *16SOP | WL-SOP16-U001 | STC12LE5205AD *16SOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE5205AD *18DIP | Null | STC12LE5205AD *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *18SOP | WL-SOP28-U001 | STC12LE5205AD *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *20DIP | Null | STC12LE5205AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *20SOP | WL-SOP28-U001 | STC12LE5205AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *28DIP | Null | STC12LE5205AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *28SOP | WL-SOP28-U001 | STC12LE5205AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *32DIP | Null | STC12LE5205AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5205AD *32TQFP | WL-QFP32-U002 | STC12LE5205AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *16DIP | Null | STC12LE5205PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *16SOP | WL-SOP16-U001 | STC12LE5205PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *18DIP | Null | STC12LE5205PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *18SOP | WL-SOP28-U001 | STC12LE5205PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *20DIP | Null | STC12LE5205PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *20SOP | WL-SOP28-U001 | STC12LE5205PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *28DIP | Null | STC12LE5205PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *28SOP | WL-SOP28-U001 | STC12LE5205PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *32DIP | Null | STC12LE5205PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5205PWM *32TQFP | WL-QFP32-U002 | STC12LE5205PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *16DIP | Null | STC12LE5206AD *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *16SOP | WL-SOP16-U001 | STC12LE5206AD *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *18DIP | Null | STC12LE5206AD *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *18SOP | WL-SOP28-U001 | STC12LE5206AD *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *20DIP | Null | STC12LE5206AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *20SOP | WL-SOP28-U001 | STC12LE5206AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *28DIP | Null | STC12LE5206AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *28SOP | WL-SOP28-U001 | STC12LE5206AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *32DIP | Null | STC12LE5206AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5206AD *32TQFP | WL-QFP32-U002 | STC12LE5206AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *16DIP | Null | STC12LE5206PWM *16DIP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *16SOP | WL-SOP16-U001 | STC12LE5206PWM *16SOP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *18DIP | Null | STC12LE5206PWM *18DIP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *18SOP | WL-SOP28-U001 | STC12LE5206PWM *18SOP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *20DIP | Null | STC12LE5206PWM *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *20SOP | WL-SOP28-U001 | STC12LE5206PWM *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *28DIP | Null | STC12LE5206PWM *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *28SOP | WL-SOP28-U001 | STC12LE5206PWM *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *32DIP | Null | STC12LE5206PWM *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5206PWM *32TQFP | WL-QFP32-U002 | STC12LE5206PWM *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5401(old) *20DIP | Null | STC12LE5401(old) *20SOP | WL-SOP28-U001 |
| STC12LE5401(old) *20SSOP | WL-SSOP28-U001 | STC12LE5401(old) *28DIP | Null |
| STC12LE5401(old) *28SOP | WL-SOP28-U001 | STC12LE5401(old) *32PL | WL-PL32-U001 |
| STC12LE5401AD *20DIP | Null | STC12LE5401AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5401AD *20SOP | WL-SOP28-U001 | STC12LE5401AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5401AD *20TSSOP | WL-SSOP28-U001 | STC12LE5401AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5401AD *28DIP | Null | STC12LE5401AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5401AD *28SOP | WL-SOP28-U001 | STC12LE5401AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5401AD *32PL | WL-PL32-U001 | STC12LE5401AD *32PL(ISP) | WL-ISP-U001 |
| STC12LE5401AD(old) *20DIP | Null | STC12LE5401AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5401AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5401AD(old) *28DIP | Null |
| STC12LE5401AD(old) *28SOP | WL-SOP28-U001 | STC12LE5401AD(old) *32PL | WL-PL32-U001 |
| STC12LE5402(old) *20DIP | Null | STC12LE5402(old) *20SOP | WL-SOP28-U001 |
| STC12LE5402(old) *20SSOP | WL-SSOP28-U001 | STC12LE5402(old) *28DIP | Null |
| STC12LE5402(old) *28SOP | WL-SOP28-U001 | STC12LE5402(old) *32PL | WL-PL32-U001 |
| STC12LE5402AD *20DIP | Null | STC12LE5402AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5402AD *20SOP | WL-SOP28-U001 | STC12LE5402AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5402AD *20TSSOP | WL-SSOP28-U001 | STC12LE5402AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5402AD *28DIP | Null | STC12LE5402AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5402AD *28SOP | WL-SOP28-U001 | STC12LE5402AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5402AD *32PL | WL-PL32-U001 | STC12LE5402AD *32PL(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE5402AD(old) *20DIP | Null | STC12LE5402AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5402AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5402AD(old) *28DIP | Null |
| STC12LE5402AD(old) *28SOP | WL-SOP28-U001 | STC12LE5402AD(old) *32PL | WL-PL32-U001 |
| STC12LE5404(old) *20DIP | Null | STC12LE5404(old) *20SOP | WL-SOP28-U001 |
| STC12LE5404(old) *20SSOP | WL-SSOP28-U001 | STC12LE5404(old) *28DIP | Null |
| STC12LE5404(old) *28SOP | WL-SOP28-U001 | STC12LE5404(old) *32PL | WL-PL32-U001 |
| STC12LE5404AD *20DIP | Null | STC12LE5404AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5404AD *20SOP | WL-SOP28-U001 | STC12LE5404AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5404AD *20TSSOP | WL-SSOP28-U001 | STC12LE5404AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5404AD *28DIP | Null | STC12LE5404AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5404AD *28SOP | WL-SOP28-U001 | STC12LE5404AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5404AD *32PL | WL-PL32-U001 | STC12LE5404AD *32PL(ISP) | WL-ISP-U001 |
| STC12LE5404AD(old) *20DIP | Null | STC12LE5404AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5404AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5404AD(old) *28DIP | Null |
| STC12LE5404AD(old) *28SOP | WL-SOP28-U001 | STC12LE5404AD(old) *32PL | WL-PL32-U001 |
| STC12LE5406(old) *20DIP | Null | STC12LE5406(old) *20SOP | WL-SOP28-U001 |
| STC12LE5406(old) *20SSOP | WL-SSOP28-U001 | STC12LE5406(old) *28DIP | Null |
| STC12LE5406(old) *28SOP | WL-SOP28-U001 | STC12LE5406(old) *32PL | WL-PL32-U001 |
| STC12LE5406AD *20DIP | Null | STC12LE5406AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5406AD *20SOP | WL-SOP28-U001 | STC12LE5406AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5406AD *20TSSOP | WL-SSOP28-U001 | STC12LE5406AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5406AD *28DIP | Null | STC12LE5406AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5406AD *28SOP | WL-SOP28-U001 | STC12LE5406AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5406AD *32PL | WL-PL32-U001 | STC12LE5406AD *32PL(ISP) | WL-ISP-U001 |
| STC12LE5406AD(old) *20DIP | Null | STC12LE5406AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5406AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5406AD(old) *28DIP | Null |
| STC12LE5406AD(old) *28SOP | WL-SOP28-U001 | STC12LE5406AD(old) *32PL | WL-PL32-U001 |
| STC12LE5408(old) *20DIP | Null | STC12LE5408(old) *20SOP | WL-SOP28-U001 |
| STC12LE5408(old) *20SSOP | WL-SSOP28-U001 | STC12LE5408(old) *28DIP | Null |
| STC12LE5408(old) *28SOP | WL-SOP28-U001 | STC12LE5408(old) *32PL | WL-PL32-U001 |
| STC12LE5408AD *20DIP | Null | STC12LE5408AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5408AD *20SOP | WL-SOP28-U001 | STC12LE5408AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5408AD *20TSSOP | WL-SSOP28-U001 | STC12LE5408AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5408AD *28DIP | Null | STC12LE5408AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5408AD *28SOP | WL-SOP28-U001 | STC12LE5408AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5408AD *32PL | WL-PL32-U001 | STC12LE5408AD *32PL(ISP) | WL-ISP-U001 |
| STC12LE5408AD(old) *20DIP | Null | STC12LE5408AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5408AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5408AD(old) *28DIP | Null |
| STC12LE5408AD(old) *28SOP | WL-SOP28-U001 | STC12LE5408AD(old) *32PL | WL-PL32-U001 |
| STC12LE5410(old) *20DIP | Null | STC12LE5410(old) *20SOP | WL-SOP28-U001 |
| STC12LE5410(old) *20SSOP | WL-SSOP28-U001 | STC12LE5410(old) *28DIP | Null |
| STC12LE5410(old) *28SOP | WL-SOP28-U001 | STC12LE5410(old) *32PL | WL-PL32-U001 |
| STC12LE5410AD *20DIP | Null | STC12LE5410AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5410AD *20SOP | WL-SOP28-U001 | STC12LE5410AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5410AD *20TSSOP | WL-SSOP28-U001 | STC12LE5410AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5410AD *28DIP | Null | STC12LE5410AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5410AD *28SOP | WL-SOP28-U001 | STC12LE5410AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5410AD *32PL | WL-PL32-U001 | STC12LE5410AD *32PL(ISP) | WL-ISP-U001 |
| STC12LE5410AD(old) *20DIP | Null | STC12LE5410AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5410AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5410AD(old) *28DIP | Null |
| STC12LE5410AD(old) *28SOP | WL-SOP28-U001 | STC12LE5410AD(old) *32PL | WL-PL32-U001 |
| STC12LE5412(old) *20DIP | Null | STC12LE5412(old) *20SOP | WL-SOP28-U001 |
| STC12LE5412(old) *20SSOP | WL-SSOP28-U001 | STC12LE5412(old) *28DIP | Null |
| STC12LE5412(old) *28SOP | WL-SOP28-U001 | STC12LE5412(old) *32PL | WL-PL32-U001 |
| STC12LE5412AD *20DIP | Null | STC12LE5412AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5412AD *20SOP | WL-SOP28-U001 | STC12LE5412AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5412AD *20TSSOP | WL-SSOP28-U001 | STC12LE5412AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5412AD *28DIP | Null | STC12LE5412AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5412AD *28SOP | WL-SOP28-U001 | STC12LE5412AD *28SOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE5412AD *32PL | WL-PL32-U001 | STC12LE5412AD *32PL(ISP) | WL-ISP-U001 |
| STC12LE5412AD(old) *20DIP | Null | STC12LE5412AD(old) *20SOP | WL-SOP28-U001 |
| STC12LE5412AD(old) *20SSO | WL-SSOP28-U001 | STC12LE5412AD(old) *28DIP | Null |
| STC12LE5412AD(old) *28SOP | WL-SOP28-U001 | STC12LE5412AD(old) *32PL | WL-PL32-U001 |
| STC12LE5601AD *20DIP | Null | STC12LE5601AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5601AD *20SOP | WL-SOP28-U001 | STC12LE5601AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5601AD *20TSSOP | WL-SSOP28-U001 | STC12LE5601AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5601AD *28DIP | Null | STC12LE5601AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5601AD *28SOP | WL-SOP28-U001 | STC12LE5601AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5601AD *32DIP | Null | STC12LE5601AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5601AD *32TQFP | WL-QFP32-U002 | STC12LE5601AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *20DIP | Null | STC12LE5602AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *20SOP | WL-SOP28-U001 | STC12LE5602AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *20TSSOP | WL-SSOP28-U001 | STC12LE5602AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *28DIP | Null | STC12LE5602AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *28SOP | WL-SOP28-U001 | STC12LE5602AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *32DIP | Null | STC12LE5602AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5602AD *32TQFP | WL-QFP32-U002 | STC12LE5602AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *20DIP | Null | STC12LE5603AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *20SOP | WL-SOP28-U001 | STC12LE5603AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *20TSSOP | WL-SSOP28-U001 | STC12LE5603AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *28DIP | Null | STC12LE5603AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *28SOP | WL-SOP28-U001 | STC12LE5603AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *32DIP | Null | STC12LE5603AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5603AD *32TQFP | WL-QFP32-U002 | STC12LE5603AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5604AD *20DIP | Null | STC12LE5604AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5604AD *20SOP | WL-SOP28-U001 | STC12LE5604AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5604AD *20TSSOP | WL-SSOP28-U001 | STC12LE5604AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5604AD *28DIP | Null | STC12LE5604AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5604AD *28SOP | WL-SOP28-U001 | STC12LE5604AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5604AD *32DIP | Null | STC12LE5604AD *32TQFP | WL-QFP32-U002 |
| STC12LE5604AD *32TQFP(ISP) | WL-ISP-U001 | STC12LE5605AD *20DIP | Null |
| STC12LE5605AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5605AD *20SOP | WL-SOP28-U001 |
| STC12LE5605AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5605AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5605AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5605AD *28DIP | Null |
| STC12LE5605AD *28DIP(ISP) | WL-ISP-U001 | STC12LE5605AD *28SOP | WL-SOP28-U001 |
| STC12LE5605AD *28SOP(ISP) | WL-ISP-U001 | STC12LE5605AD *32DIP | Null |
| STC12LE5605AD *32DIP(ISP) | WL-ISP-U001 | STC12LE5605AD *32TQFP | WL-QFP32-U002 |
| STC12LE5605AD *32TQFP(ISP | WL-ISP-U001 | STC12LE5606AD *20DIP | Null |
| STC12LE5606AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5606AD *20SOP | WL-SOP28-U001 |
| STC12LE5606AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5606AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5606AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5606AD *28DIP | Null |
| STC12LE5606AD *28DIP(ISP) | WL-ISP-U001 | STC12LE5606AD *28SOP | WL-SOP28-U001 |
| STC12LE5606AD *28SOP(ISP) | WL-ISP-U001 | STC12LE5606AD *32DIP | Null |
| STC12LE5606AD *32DIP(ISP) | WL-ISP-U001 | STC12LE5606AD *32TQFP | WL-QFP32-U002 |
| STC12LE5606AD *32TQFP(ISP | WL-ISP-U001 | STC12LE5608AD *20DIP | Null |
| STC12LE5608AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5608AD *20SOP | WL-SOP28-U001 |
| STC12LE5608AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5608AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5608AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5608AD *28DIP | Null |
| STC12LE5608AD *28DIP(ISP) | WL-ISP-U001 | STC12LE5608AD *28SOP | WL-SOP28-U001 |
| STC12LE5608AD *28SOP(ISP) | WL-ISP-U001 | STC12LE5608AD *32DIP | Null |
| STC12LE5608AD *32DIP(ISP) | WL-ISP-U001 | STC12LE5608AD *32TQFP | WL-QFP32-U002 |
| STC12LE5608AD *32TQFP(ISP | WL-ISP-U001 | STC12LE5612AD *20DIP | Null |
| STC12LE5612AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5612AD *20SOP | WL-SOP28-U001 |
| STC12LE5612AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5612AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5612AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5612AD *28DIP | Null |
| STC12LE5612AD *28DIP(ISP) | WL-ISP-U001 | STC12LE5612AD *28SOP | WL-SOP28-U001 |
| STC12LE5612AD *28SOP(ISP) | WL-ISP-U001 | STC12LE5612AD *32DIP | Null |
| STC12LE5612AD *32DIP(ISP) | WL-ISP-U001 | STC12LE5612AD *32TQFP | WL-QFP32-U002 |

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|---|---|---|---|
| STC12LE5612AD *32TQFP(ISP) | WL-ISP-U001 | STC12LE5616AD *20DIP | Null |
| STC12LE5616AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5616AD *20SOP | WL-SOP28-U001 |
| STC12LE5616AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5616AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5616AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5616AD *28DIP | Null |
| STC12LE5616AD *28DIP(ISP) | WL-ISP-U001 | STC12LE5616AD *28SOP | WL-SOP28-U001 |
| STC12LE5616AD *28SOP(ISP) | WL-ISP-U001 | STC12LE5616AD *32DIP | Null |
| STC12LE5616AD *32DIP(ISP) | WL-ISP-U001 | STC12LE5616AD *32TQFP | WL-QFP32-U002 |
| STC12LE5616AD *32TQFP(ISP | WL-ISP-U001 | STC12LE5620AD *20DIP | Null |
| STC12LE5620AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5620AD *20SOP | WL-SOP28-U001 |
| STC12LE5620AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5620AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5620AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5620AD *28DIP | Null |
| STC12LE5620AD *28DIP(ISP) | WL-ISP-U001 | STC12LE5620AD *28SOP | WL-SOP28-U001 |
| STC12LE5620AD *28SOP(ISP) | WL-ISP-U001 | STC12LE5620AD *32DIP | Null |
| STC12LE5620AD *32DIP(ISP) | WL-ISP-U001 | STC12LE5620AD *32TQFP | WL-QFP32-U002 |
| STC12LE5620AD *32TQFP(ISP | WL-ISP-U001 | STC12LE5624AD *20DIP | Null |
| STC12LE5624AD *20DIP(ISP) | WL-ISP-U001 | STC12LE5624AD *20SOP | WL-SOP28-U001 |
| STC12LE5624AD *20SOP(ISP) | WL-ISP-U001 | STC12LE5624AD *20TSSOP | WL-SSOP28-U001 |
| STC12LE5624AD *20TSSOP(IS | WL-ISP-U001 | STC12LE5624AD *28DIP | Null |
| STC12LE5624AD *28SOP | WL-SOP28-U001 | STC12LE5624AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5624AD *32DIP | Null | STC12LE5624AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5624AD *32TQFP | WL-QFP32-U002 | STC12LE5624AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *20DIP | Null | STC12LE5628AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *20SOP | WL-SOP28-U001 | STC12LE5628AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *20TSSOP | WL-SSOP28-U001 | STC12LE5628AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *28DIP | Null | STC12LE5628AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *28SOP | WL-SOP28-U001 | STC12LE5628AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *32DIP | Null | STC12LE5628AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5628AD *32TQFP | WL-QFP32-U002 | STC12LE5628AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *20DIP | Null | STC12LE5630AD *20DIP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *20SOP | WL-SOP28-U001 | STC12LE5630AD *20SOP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *20TSSOP | WL-SSOP28-U001 | STC12LE5630AD *20TSSOP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *28DIP | Null | STC12LE5630AD *28DIP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *28SOP | WL-SOP28-U001 | STC12LE5630AD *28SOP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *32DIP | Null | STC12LE5630AD *32DIP(ISP) | WL-ISP-U001 |
| STC12LE5630AD *32TQFP | WL-QFP32-U002 | STC12LE5630AD *32TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A08AD | Null | STC12LE5A08AD (ISP) | WL-ISP-U001 |
| STC12LE5A08AD *40QFN | WL-QFN40-U001 | STC12LE5A08AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A08AD *44LQFP | WL-QFP44-U012 | STC12LE5A08AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A08AD *44PL | WL-PL44-U001 | STC12LE5A08AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A08AD *48TQFP | WL-TQFP48-U001 | STC12LE5A08AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A08PWM | Null | STC12LE5A08PWM (ISP) | WL-ISP-U001 |
| STC12LE5A08PWM *40QFN | WL-QFN40-U001 | STC12LE5A08PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A08PWM *44LQFP | WL-QFP44-U012 | STC12LE5A08PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A08PWM *44PL | WL-PL44-U001 | STC12LE5A08PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A08PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A08PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A08S2 | Null | STC12LE5A08S2 (ISP) | WL-ISP-U001 |
| STC12LE5A08S2 *40QFN | WL-QFN40-U001 | STC12LE5A08S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A08S2 *44LQFP | WL-QFP44-U012 | STC12LE5A08S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A08S2 *44PL | WL-PL44-U001 | STC12LE5A08S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A08S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A08S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A16AD | Null | STC12LE5A16AD (ISP) | WL-ISP-U001 |
| STC12LE5A16AD *40QFN | WL-QFN40-U001 | STC12LE5A16AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A16AD *44LQFP | WL-QFP44-U012 | STC12LE5A16AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A16AD *44PL | WL-PL44-U001 | STC12LE5A16AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A16AD *48TQFP | WL-TQFP48-U001 | STC12LE5A16AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A16PWM | Null | STC12LE5A16PWM (ISP) | WL-ISP-U001 |
| STC12LE5A16PWM *40QFN | WL-QFN40-U001 | STC12LE5A16PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A16PWM *44LQFP | WL-QFP44-U012 | STC12LE5A16PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A16PWM *44PL | WL-PL44-U001 | STC12LE5A16PWM *44PL(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE5A16PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A16PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A16S2 | Null | STC12LE5A16S2 (ISP) | WL-ISP-U001 |
| STC12LE5A16S2 *40QFN | WL-QFN40-U001 | STC12LE5A16S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A16S2 *44LQFP | WL-QFP44-U012 | STC12LE5A16S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A16S2 *44PL | WL-PL44-U001 | STC12LE5A16S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A16S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A16S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A20AD | Null | STC12LE5A20AD (ISP) | WL-ISP-U001 |
| STC12LE5A20AD *40QFN | WL-QFN40-U001 | STC12LE5A20AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A20AD *44LQFP | WL-QFP44-U012 | STC12LE5A20AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A20AD *44PL | WL-PL44-U001 | STC12LE5A20AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A20AD *48TQFP | WL-TQFP48-U001 | STC12LE5A20AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A20PWM | Null | STC12LE5A20PWM (ISP) | WL-ISP-U001 |
| STC12LE5A20PWM *40QFN | WL-QFN40-U001 | STC12LE5A20PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A20PWM *44LQFP | WL-QFP44-U012 | STC12LE5A20PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A20PWM *44PL | WL-PL44-U001 | STC12LE5A20PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A20PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A20PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A20S2 | Null | STC12LE5A20S2 (ISP) | WL-ISP-U001 |
| STC12LE5A20S2 *40QFN | WL-QFN40-U001 | STC12LE5A20S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A20S2 *44LQFP | WL-QFP44-U012 | STC12LE5A20S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A20S2 *44PL | WL-PL44-U001 | STC12LE5A20S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A20S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A20S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A32AD | Null | STC12LE5A32AD (ISP) | WL-ISP-U001 |
| STC12LE5A32AD *40QFN | WL-QFN40-U001 | STC12LE5A32AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A32AD *44LQFP | WL-QFP44-U012 | STC12LE5A32AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A32AD *44PL | WL-PL44-U001 | STC12LE5A32AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A32AD *48TQFP | WL-TQFP48-U001 | STC12LE5A32AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A32PWM | Null | STC12LE5A32PWM (ISP) | WL-ISP-U001 |
| STC12LE5A32PWM *40QFN | WL-QFN40-U001 | STC12LE5A32PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A32PWM *44LQFP | WL-QFP44-U012 | STC12LE5A32PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A32PWM *44PL | WL-PL44-U001 | STC12LE5A32PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A32PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A32PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A32S2 | Null | STC12LE5A32S2 (ISP) | WL-ISP-U001 |
| STC12LE5A32S2 *40QFN | WL-QFN40-U001 | STC12LE5A32S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A32S2 *44LQFP | WL-QFP44-U012 | STC12LE5A32S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A32S2 *44PL | WL-PL44-U001 | STC12LE5A32S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A32S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A32S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A40AD | Null | STC12LE5A40AD (ISP) | WL-ISP-U001 |
| STC12LE5A40AD *40QFN | WL-QFN40-U001 | STC12LE5A40AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A40AD *44LQFP | WL-QFP44-U012 | STC12LE5A40AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A40AD *44PL | WL-PL44-U001 | STC12LE5A40AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A40AD *48TQFP | WL-TQFP48-U001 | STC12LE5A40AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A40PWM | Null | STC12LE5A40PWM (ISP) | WL-ISP-U001 |
| STC12LE5A40PWM *40QFN | WL-QFN40-U001 | STC12LE5A40PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A40PWM *44LQFP | WL-QFP44-U012 | STC12LE5A40PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A40PWM *44PL | WL-PL44-U001 | STC12LE5A40PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A40PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A40PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A40S2 | Null | STC12LE5A40S2 (ISP) | WL-ISP-U001 |
| STC12LE5A40S2 *40QFN | WL-QFN40-U001 | STC12LE5A40S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A40S2 *44LQFP | WL-QFP44-U012 | STC12LE5A40S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A40S2 *44PL | WL-PL44-U001 | STC12LE5A40S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A40S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A40S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A48AD | Null | STC12LE5A48AD (ISP) | WL-ISP-U001 |
| STC12LE5A48AD *40QFN | WL-QFN40-U001 | STC12LE5A48AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A48AD *44LQFP | WL-QFP44-U012 | STC12LE5A48AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A48AD *44PL | WL-PL44-U001 | STC12LE5A48AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A48AD *48TQFP | WL-TQFP48-U001 | STC12LE5A48AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A48PWM | Null | STC12LE5A48PWM (ISP) | WL-ISP-U001 |
| STC12LE5A48PWM *40QFN | WL-QFN40-U001 | STC12LE5A48PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A48PWM *44LQFP | WL-QFP44-U012 | STC12LE5A48PWM *44LQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC12LE5A48PWM *44PL | WL-PL44-U001 | STC12LE5A48PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A48PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A48PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A48S2 | Null | STC12LE5A48S2 (ISP) | WL-ISP-U001 |
| STC12LE5A48S2 *40QFN | WL-QFN40-U001 | STC12LE5A48S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A48S2 *44LQFP | WL-QFP44-U012 | STC12LE5A48S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A48S2 *44PL | WL-PL44-U001 | STC12LE5A48S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A48S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A48S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A52AD | Null | STC12LE5A52AD (ISP) | WL-ISP-U001 |
| STC12LE5A52AD *40QFN | WL-QFN40-U001 | STC12LE5A52AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A52AD *44LQFP | WL-QFP44-U012 | STC12LE5A52AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A52AD *44PL | WL-PL44-U001 | STC12LE5A52AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A52AD *48TQFP | WL-TQFP48-U001 | STC12LE5A52AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A52PWM | Null | STC12LE5A52PWM (ISP) | WL-ISP-U001 |
| STC12LE5A52PWM *40QFN | WL-QFN40-U001 | STC12LE5A52PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A52PWM *44LQFP | WL-QFP44-U012 | STC12LE5A52PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A52PWM *44PL | WL-PL44-U001 | STC12LE5A52PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A52PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A52PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A52S2 | Null | STC12LE5A52S2 (ISP) | WL-ISP-U001 |
| STC12LE5A52S2 *40QFN | WL-QFN40-U001 | STC12LE5A52S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A52S2 *44LQFP | WL-QFP44-U012 | STC12LE5A52S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A52S2 *44PL | WL-PL44-U001 | STC12LE5A52S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A52S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A52S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A56AD | Null | STC12LE5A56AD (ISP) | WL-ISP-U001 |
| STC12LE5A56AD *40QFN | WL-QFN40-U001 | STC12LE5A56AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A56AD *44LQFP | WL-QFP44-U012 | STC12LE5A56AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A56AD *44PL | WL-PL44-U001 | STC12LE5A56AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A56AD *48TQFP | WL-TQFP48-U001 | STC12LE5A56AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A56PWM | Null | STC12LE5A56PWM (ISP) | WL-ISP-U001 |
| STC12LE5A56PWM *40QFN | WL-QFN40-U001 | STC12LE5A56PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A56PWM *44LQFP | WL-QFP44-U012 | STC12LE5A56PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A56PWM *44PL | WL-PL44-U001 | STC12LE5A56PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A56PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A56PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A56S2 | Null | STC12LE5A56S2 (ISP) | WL-ISP-U001 |
| STC12LE5A56S2 *40QFN | WL-QFN40-U001 | STC12LE5A56S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A56S2 *44LQFP | WL-QFP44-U012 | STC12LE5A56S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A56S2 *44PL | WL-PL44-U001 | STC12LE5A56S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A56S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A56S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A60AD | Null | STC12LE5A60AD (ISP) | WL-ISP-U001 |
| STC12LE5A60AD *40QFN | WL-QFN40-U001 | STC12LE5A60AD *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A60AD *44LQFP | WL-QFP44-U012 | STC12LE5A60AD *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A60AD *44PL | WL-PL44-U001 | STC12LE5A60AD *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A60AD *48TQFP | WL-TQFP48-U001 | STC12LE5A60AD *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A60PWM | Null | STC12LE5A60PWM (ISP) | WL-ISP-U001 |
| STC12LE5A60PWM *40QFN | WL-QFN40-U001 | STC12LE5A60PWM *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A60PWM *44LQFP | WL-QFP44-U012 | STC12LE5A60PWM *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A60PWM *44PL | WL-PL44-U001 | STC12LE5A60PWM *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A60PWM *48TQFP | WL-TQFP48-U001 | STC12LE5A60PWM *48TQFP(ISP) | WL-ISP-U001 |
| STC12LE5A60S2 | Null | STC12LE5A60S2 (ISP) | WL-ISP-U001 |
| STC12LE5A60S2 *40QFN | WL-QFN40-U001 | STC12LE5A60S2 *40QFN(ISP) | WL-ISP-U001 |
| STC12LE5A60S2 *44LQFP | WL-QFP44-U012 | STC12LE5A60S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC12LE5A60S2 *44PL | WL-PL44-U001 | STC12LE5A60S2 *44PL(ISP) | WL-ISP-U001 |
| STC12LE5A60S2 *48TQFP | WL-TQFP48-U001 | STC12LE5A60S2 *48TQFP(ISP) | WL-ISP-U001 |
| STC15F100W | Null | STC15F100W (ISP) | WL-ISP-U001 |
| STC15F100W *8SOP | WL-SOP8-U001 | STC15F100W *8SOP(ISP) | WL-ISP-U001 |
| STC15F101W | Null | STC15F101W (ISP) | WL-ISP-U001 |
| STC15F101W *8SOP | WL-SOP8-U001 | STC15F101W *8SOP(ISP) | WL-ISP-U001 |
| STC15F102W | Null | STC15F102W (ISP) | WL-ISP-U001 |
| STC15F102W *8SOP | WL-SOP8-U001 | STC15F102W *8SOP(ISP) | WL-ISP-U001 |
| STC15F103W | Null | STC15F103W (ISP) | WL-ISP-U001 |

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| STC15F103W *8SOP | WL-SOP8-U001 | STC15F103W *8SOP(ISP) | WL-ISP-U001 |
| STC15F104E | Null | STC15F104E (ISP) | WL-ISP-U001 |
| STC15F104E *8SOP | WL-SOP8-U001 | STC15F104E *8SOP(ISP) | WL-ISP-U001 |
| STC15F104W | Null | STC15F104W (ISP) | WL-ISP-U001 |
| STC15F104W *8SOP | WL-SOP8-U001 | STC15F104W *8SOP(ISP) | WL-ISP-U001 |
| STC15F204EA | Null | STC15F204EA (ISP) | WL-ISP-U001 |
| STC15F204EA *20SOP | WL-SOP28-U001 | STC15F204EA *20SOP(ISP) | WL-ISP-U001 |
| STC15F2K08S2 *28DIP | Null | STC15F2K08S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K08S2 *28SOP | WL-SOP28-U001 | STC15F2K08S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K08S2 *32TQFP | WL-QFP32-U001 | STC15F2K08S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K08S2 *40DIP | Null | STC15F2K08S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K08S2 *44LQFP | WL-QFP44-U002 | STC15F2K08S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K16S2 *28DIP | Null | STC15F2K16S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K16S2 *28SOP | WL-SOP28-U001 | STC15F2K16S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K16S2 *32TQFP | WL-QFP32-U001 | STC15F2K16S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K16S2 *40DIP | Null | STC15F2K16S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K16S2 *44LQFP | WL-QFP44-U002 | STC15F2K16S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K24S2 *28DIP | Null | STC15F2K24S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K24S2 *28SOP | WL-SOP28-U001 | STC15F2K24S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K24S2 *32TQFP | WL-QFP32-U001 | STC15F2K24S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K24S2 *40DIP | Null | STC15F2K24S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K24S2 *44LQFP | WL-QFP44-U002 | STC15F2K24S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K32S2 *28DIP | Null | STC15F2K32S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K32S2 *28SOP | WL-SOP28-U001 | STC15F2K32S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K32S2 *32TQFP | WL-QFP32-U001 | STC15F2K32S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K32S2 *40DIP | Null | STC15F2K32S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K32S2 *44LQFP | WL-QFP44-U002 | STC15F2K32S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K40S2 *28DIP | Null | STC15F2K40S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K40S2 *28SOP | WL-SOP28-U001 | STC15F2K40S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K40S2 *32TQFP | WL-QFP32-U001 | STC15F2K40S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K40S2 *40DIP | Null | STC15F2K40S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K40S2 *44LQFP | WL-QFP44-U002 | STC15F2K40S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K48S2 *28DIP | Null | STC15F2K48S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K48S2 *28SOP | WL-SOP28-U001 | STC15F2K48S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K48S2 *32TQFP | WL-QFP32-U001 | STC15F2K48S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K48S2 *40DIP | Null | STC15F2K48S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K48S2 *44LQFP | WL-QFP44-U002 | STC15F2K48S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K56S2 *28DIP | Null | STC15F2K56S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K56S2 *28SOP | WL-SOP28-U001 | STC15F2K56S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K56S2 *32TQFP | WL-QFP32-U001 | STC15F2K56S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K56S2 *40DIP | Null | STC15F2K56S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K56S2 *44LQFP | WL-QFP44-U002 | STC15F2K56S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F2K60S2 *28DIP | Null | STC15F2K60S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15F2K60S2 *28SOP | WL-SOP28-U001 | STC15F2K60S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15F2K60S2 *32TQFP | WL-QFP32-U001 | STC15F2K60S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15F2K60S2 *40DIP | Null | STC15F2K60S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15F2K60S2 *44LQFP | WL-QFP44-U002 | STC15F2K60S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15F404AD | Null | STC15F404AD (ISP) | WL-ISP-U001 |
| STC15F404AD *28SOP | WL-SOP28-U001 | STC15F404AD *28SOP(ISP) | WL-ISP-U001 |
| STC15F404AD *32TQFP | WL-QFP32-U001 | STC15F404AD *32TQFP(ISP) | WL-ISP-U001 |
| STC15F408AD | Null | STC15F408AD (ISP) | WL-ISP-U001 |
| STC15F408AD *28SOP | WL-SOP28-U001 | STC15F408AD *28SOP(ISP) | WL-ISP-U001 |
| STC15F408AD *32TQFP | WL-QFP32-U001 | STC15F408AD *32TQFP(ISP) | WL-ISP-U001 |
| STC15F412AD | Null | STC15F412AD (ISP) | WL-ISP-U001 |
| STC15F412AD *28SOP | WL-SOP28-U001 | STC15F412AD *28SOP(ISP) | WL-ISP-U001 |
| STC15F412AD *32TQFP | WL-QFP32-U001 | STC15F412AD *32TQFP(ISP) | WL-ISP-U001 |
| STC15L104E | Null | STC15L104E (ISP) | WL-ISP-U001 |
| STC15L104E *8SOP | WL-SOP8-U001 | STC15L104E *8SOP(ISP) | WL-ISP-U001 |
| STC15L204EA | Null | STC15L204EA (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC15L204EA *20SOP | WL-SOP28-U001 | STC15L204EA *20SOP(ISP) | WL-ISP-U001 |
| STC15L2K08S2 *28DIP | Null | STC15L2K08S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K08S2 *28SOP | WL-SOP28-U001 | STC15L2K08S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K08S2 *32TQFP | WL-QFP32-U001 | STC15L2K08S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K08S2 *40DIP | Null | STC15L2K08S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K08S2 *44LQFP | WL-QFP44-U002 | STC15L2K08S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K16S2 *28DIP | Null | STC15L2K16S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K16S2 *28SOP | WL-SOP28-U001 | STC15L2K16S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K16S2 *32TQFP | WL-QFP32-U001 | STC15L2K16S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K16S2 *40DIP | Null | STC15L2K16S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K16S2 *44LQFP | WL-QFP44-U002 | STC15L2K16S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K24S2 *28DIP | Null | STC15L2K24S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K24S2 *28SOP | WL-SOP28-U001 | STC15L2K24S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K24S2 *32TQFP | WL-QFP32-U001 | STC15L2K24S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K24S2 *40DIP | Null | STC15L2K24S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K24S2 *44LQFP | WL-QFP44-U002 | STC15L2K24S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K32S2 *28DIP | Null | STC15L2K32S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K32S2 *28SOP | WL-SOP28-U001 | STC15L2K32S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K32S2 *32TQFP | WL-QFP32-U001 | STC15L2K32S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K32S2 *40DIP | Null | STC15L2K32S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K32S2 *44LQFP | WL-QFP44-U002 | STC15L2K32S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K40S2 *28DIP | Null | STC15L2K40S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K40S2 *28SOP | WL-SOP28-U001 | STC15L2K40S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K40S2 *32TQFP | WL-QFP32-U001 | STC15L2K40S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K40S2 *40DIP | Null | STC15L2K40S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K40S2 *44LQFP | WL-QFP44-U002 | STC15L2K40S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K48S2 *28DIP | Null | STC15L2K48S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K48S2 *28SOP | WL-SOP28-U001 | STC15L2K48S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K48S2 *32TQFP | WL-QFP32-U001 | STC15L2K48S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K48S2 *40DIP | Null | STC15L2K48S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K48S2 *44LQFP | WL-QFP44-U002 | STC15L2K48S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K56S2 *28DIP | Null | STC15L2K56S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K56S2 *28SOP | WL-SOP28-U001 | STC15L2K56S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K56S2 *32TQFP | WL-QFP32-U001 | STC15L2K56S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K56S2 *40DIP | Null | STC15L2K56S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K56S2 *44LQFP | WL-QFP44-U002 | STC15L2K56S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L2K60S2 *28DIP | Null | STC15L2K60S2 *28DIP(ISP) | WL-ISP-U001 |
| STC15L2K60S2 *28SOP | WL-SOP28-U001 | STC15L2K60S2 *28SOP(ISP) | WL-ISP-U001 |
| STC15L2K60S2 *32TQFP | WL-QFP32-U001 | STC15L2K60S2 *32TQFP(ISP) | WL-ISP-U001 |
| STC15L2K60S2 *40DIP | Null | STC15L2K60S2 *40DIP(ISP) | WL-ISP-U001 |
| STC15L2K60S2 *44LQFP | WL-QFP44-U002 | STC15L2K60S2 *44LQFP(ISP) | WL-ISP-U001 |
| STC15L404AD | Null | STC15L404AD (ISP) | WL-ISP-U001 |
| STC15L404AD *28SOP | WL-SOP28-U001 | STC15L404AD *28SOP(ISP) | WL-ISP-U001 |
| STC15L404AD *32TQFP | WL-QFP32-U001 | STC15L404AD *32TQFP(ISP) | WL-ISP-U001 |
| STC15L408AD | Null | STC15L408AD (ISP) | WL-ISP-U001 |
| STC15L408AD *28SOP | WL-SOP28-U001 | STC15L408AD *28SOP(ISP) | WL-ISP-U001 |
| STC15L408AD *32TQFP | WL-QFP32-U001 | STC15L408AD *32TQFP(ISP) | WL-ISP-U001 |
| STC15L412AD | Null | STC15L412AD (ISP) | WL-ISP-U001 |
| STC15L412AD *28SOP | WL-SOP28-U001 | STC15L412AD *28SOP(ISP) | WL-ISP-U001 |
| STC15L412AD *32TQFP | WL-QFP32-U001 | STC15L412AD *32TQFP(ISP) | WL-ISP-U001 |
| STC15W1K16S *28DIP | Null | STC15W1K16S *28DIP(ISP) | WL-ISP-U001 |
| STC15W1K16S *28SOP | WL-SOP28-U001 | STC15W1K16S *28SOP(ISP) | WL-ISP-U001 |
| STC15W1K16S *32TQFP | WL-QFP32-U001 | STC15W1K16S *32TQFP(ISP) | WL-ISP-U001 |
| STC15W1K16S *40DIP | Null | STC15W1K16S *40DIP(ISP) | WL-ISP-U001 |
| STC15W1K16S *44LQFP | WL-QFP44-U002 | STC15W1K16S *44LQFP(ISP) | WL-ISP-U001 |
| STC15W1K24S *28DIP | Null | STC15W1K24S *28DIP(ISP) | WL-ISP-U001 |
| STC15W1K24S *28SOP | WL-SOP28-U001 | STC15W1K24S *28SOP(ISP) | WL-ISP-U001 |
| STC15W1K24S *32TQFP | WL-QFP32-U001 | STC15W1K24S *32TQFP(ISP) | WL-ISP-U001 |
| STC15W1K24S *40DIP | Null | STC15W1K24S *40DIP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC15W1K24S *44LQFP | WL-QFP44-U002 | STC15W1K24S *44LQFP(ISP) | WL-ISP-U001 |
| STC15W201S | Null | STC15W201S (ISP) | WL-ISP-U001 |
| STC15W201S *16SOP | WL-SOP16-U001 | STC15W201S *16SOP(ISP) | WL-ISP-U001 |
| STC15W201S *8SOP | WL-SOP16-U001 | STC15W201S *8SOP(ISP) | WL-ISP-U001 |
| STC15W202S | Null | STC15W202S (ISP) | WL-ISP-U001 |
| STC15W202S *16SOP | WL-SOP16-U001 | STC15W202S *16SOP(ISP) | WL-ISP-U001 |
| STC15W202S *8SOP | WL-SOP16-U001 | STC15W202S *8SOP(ISP) | WL-ISP-U001 |
| STC15W203S | Null | STC15W203S (ISP) | WL-ISP-U001 |
| STC15W203S *16SOP | WL-SOP16-U001 | STC15W203S *16SOP(ISP) | WL-ISP-U001 |
| STC15W203S *8SOP | WL-SOP16-U001 | STC15W203S *8SOP(ISP) | WL-ISP-U001 |
| STC15W204S | Null | STC15W204S (ISP) | WL-ISP-U001 |
| STC15W204S *16SOP | WL-SOP16-U001 | STC15W204S *16SOP(ISP) | WL-ISP-U001 |
| STC15W204S *8SOP | WL-SOP16-U001 | STC15W204S *8SOP(ISP) | WL-ISP-U001 |
| STC15W404AS *16DIP | Null | STC15W404AS *16DIP(ISP) | WL-ISP-U001 |
| STC15W404AS *16SOP | WL-SOP16-U001 | STC15W404AS *16SOP(ISP) | WL-ISP-U001 |
| STC15W404AS *20DIP | Null | STC15W404AS *20DIP(ISP) | WL-ISP-U001 |
| STC15W404AS *20SOP | WL-SOP28-U001 | STC15W404AS *20SOP(ISP) | WL-ISP-U001 |
| STC15W404AS *20TSSOP | WL-SSOP28-U001 | STC15W404AS *20TSSOP(ISP) | WL-ISP-U001 |
| STC15W404AS *28DIP | Null | STC15W404AS *28DIP(ISP) | WL-ISP-U001 |
| STC15W404AS *28SOP | WL-SOP28-U001 | STC15W404AS *28SOP(ISP) | WL-ISP-U001 |
| STC15W404AS *28TSSOP | WL-SSOP28-U001 | STC15W404AS *28TSSOP(ISP) | WL-ISP-U001 |
| STC15W404S *28DIP | Null | STC15W404S *28DIP(ISP) | WL-ISP-U001 |
| STC15W404S *28SOP | WL-SOP28-U001 | STC15W404S *28SOP(ISP) | WL-ISP-U001 |
| STC15W404S *32TQFP | WL-QFP32-U001 | STC15W404S *32TQFP(ISP) | WL-ISP-U001 |
| STC15W404S *40DIP | Null | STC15W404S *40DIP(ISP) | WL-ISP-U001 |
| STC15W404S *44LQFP | WL-QFP44-U002 | STC15W404S *44LQFP(ISP) | WL-ISP-U001 |
| STC15W408AS *16DIP | Null | STC15W408AS *16DIP(ISP) | WL-ISP-U001 |
| STC15W408AS *16SOP | WL-SOP16-U001 | STC15W408AS *16SOP(ISP) | WL-ISP-U001 |
| STC15W408AS *20DIP | Null | STC15W408AS *20DIP(ISP) | WL-ISP-U001 |
| STC15W408AS *20SOP | WL-SOP28-U001 | STC15W408AS *20SOP(ISP) | WL-ISP-U001 |
| STC15W408AS *20TSSOP | WL-SSOP28-U001 | STC15W408AS *20TSSOP(ISP) | WL-ISP-U001 |
| STC15W408AS *28DIP | Null | STC15W408AS *28DIP(ISP) | WL-ISP-U001 |
| STC15W408AS *28SOP | WL-SOP28-U001 | STC15W408AS *28SOP(ISP) | WL-ISP-U001 |
| STC15W408AS *28TSSOP | WL-SSOP28-U001 | STC15W408AS *28TSSOP(ISP) | WL-ISP-U001 |
| STC15W408S *28DIP | Null | STC15W408S *28DIP(ISP) | WL-ISP-U001 |
| STC15W408S *28SOP | WL-SOP28-U001 | STC15W408S *28SOP(ISP) | WL-ISP-U001 |
| STC15W408S *32TQFP | WL-QFP32-U001 | STC15W408S *32TQFP(ISP) | WL-ISP-U001 |
| STC15W408S *40DIP | Null | STC15W408S *40DIP(ISP) | WL-ISP-U001 |
| STC15W408S *44LQFP | WL-QFP44-U002 | STC15W408S *44LQFP(ISP) | WL-ISP-U001 |
| STC15W410AS *16DIP | Null | STC15W410AS *16DIP(ISP) | WL-ISP-U001 |
| STC15W410AS *16SOP | WL-SOP16-U001 | STC15W410AS *16SOP(ISP) | WL-ISP-U001 |
| STC15W410AS *20DIP | Null | STC15W410AS *20DIP(ISP) | WL-ISP-U001 |
| STC15W410AS *20SOP | WL-SOP28-U001 | STC15W410AS *20SOP(ISP) | WL-ISP-U001 |
| STC15W410AS *20TSSOP | WL-SSOP28-U001 | STC15W410AS *20TSSOP(ISP) | WL-ISP-U001 |
| STC15W410AS *28DIP | Null | STC15W410AS *28DIP(ISP) | WL-ISP-U001 |
| STC15W410AS *28SOP | WL-SOP28-U001 | STC15W410AS *28SOP(ISP) | WL-ISP-U001 |
| STC15W410AS *28TSSOP | WL-SSOP28-U001 | STC15W410AS *28TSSOP(ISP) | WL-ISP-U001 |
| STC15W410S *28DIP | Null | STC15W410S *28DIP(ISP) | WL-ISP-U001 |
| STC15W410S *28SOP | WL-SOP28-U001 | STC15W410S *28SOP(ISP) | WL-ISP-U001 |
| STC15W410S *32TQFP | WL-QFP32-U001 | STC15W410S *32TQFP(ISP) | WL-ISP-U001 |
| STC15W410S *40DIP | Null | STC15W410S *40DIP(ISP) | WL-ISP-U001 |
| STC15W410S *44LQFP | WL-QFP44-U002 | STC15W410S *44LQFP(ISP) | WL-ISP-U001 |
| STC15W412AS *16DIP | Null | STC15W412AS *16DIP(ISP) | WL-ISP-U001 |
| STC15W412AS *16SOP | WL-SOP16-U001 | STC15W412AS *16SOP(ISP) | WL-ISP-U001 |
| STC15W412AS *20DIP | Null | STC15W412AS *20DIP(ISP) | WL-ISP-U001 |
| STC15W412AS *20SOP | WL-SOP28-U001 | STC15W412AS *20SOP(ISP) | WL-ISP-U001 |
| STC15W412AS *20TSSOP | WL-SSOP28-U001 | STC15W412AS *20TSSOP(ISP) | WL-ISP-U001 |
| STC15W412AS *28DIP | Null | STC15W412AS *28DIP(ISP) | WL-ISP-U001 |
| STC15W412AS *28SOP | WL-SOP28-U001 | STC15W412AS *28SOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC15W412AS *28TSSOP | WL-SSOP28-U001 | STC15W412AS *28TSSOP(ISP) | WL-ISP-U001 |
| STC15W412S *28DIP | Null | STC15W412S *28DIP(ISP) | WL-ISP-U001 |
| STC15W412S *28SOP | WL-SOP28-U001 | STC15W412S *28SOP(ISP) | WL-ISP-U001 |
| STC15W412S *32TQFP | WL-QFP32-U001 | STC15W412S *32TQFP(ISP) | WL-ISP-U001 |
| STC15W412S *40DIP | Null | STC15W412S *40DIP(ISP) | WL-ISP-U001 |
| STC15W412S *44LQFP | WL-QFP44-U002 | STC15W412S *44LQFP(ISP) | WL-ISP-U001 |
| STC89C516RD(old) | Null | STC89C516RD(old) *44PL | WL-PL44-U001 |
| STC89C516RD(old) *44PLCC | WL-PL44-P004 | STC89C516RD(old) *44TQFP | WL-QFP44-U012 |
| STC89C516RD+ | Null | STC89C516RD+ (ISP) | WL-ISP-U001 |
| STC89C516RD+ *44LQFP | WL-QFP44-U012 | STC89C516RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC89C516RD+ *44PL | WL-PL44-U001 | STC89C516RD+ *44PL(ISP) | WL-ISP-U001 |
| STC89C516RD+ *44PQFP | WL-QFP44-U002 | STC89C516RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC89C516RD+(old) | Null | STC89C516RD+(old) *44PL | WL-PL44-U001 |
| STC89C516RD+(old) *44TQFP | WL-QFP44-U012 | STC89C516RD2(old) | Null |
| STC89C516RD2(old) *44PL | WL-PL44-U001 | STC89C516RD2(old) *44PLCC | WL-PL44-P004 |
| STC89C516RD2(old) *44TQFP | WL-QFP44-U012 | STC89C51RC | Null |
| STC89C51RC (ISP) | WL-ISP-U001 | STC89C51RC *44LQFP | WL-QFP44-U012 |
| STC89C51RC *44LQFP(ISP) | WL-ISP-U001 | STC89C51RC *44PL | WL-PL44-U001 |
| STC89C51RC *44PL(ISP) | WL-ISP-U001 | STC89C51RC *44PQFP | WL-QFP44-U002 |
| STC89C51RC *44PQFP(ISP) | WL-ISP-U001 | STC89C52RC | Null |
| STC89C52RC (ISP) | WL-ISP-U001 | STC89C52RC *44LQFP | WL-QFP44-U012 |
| STC89C52RC *44LQFP(ISP) | WL-ISP-U001 | STC89C52RC *44PL | WL-PL44-U001 |
| STC89C52RC *44PL(ISP) | WL-ISP-U001 | STC89C52RC *44PQFP | WL-QFP44-U002 |
| STC89C52RC *44PQFP(ISP) | WL-ISP-U001 | STC89C52RD2(old) | Null |
| STC89C52RD2(old) *44PL | WL-PL44-U001 | STC89C52RD2(old) *44PLCC | WL-PL44-P004 |
| STC89C52RD2(old) *44TQFP | WL-QFP44-U012 | STC89C53RC | Null |
| STC89C53RC (ISP) | WL-ISP-U001 | STC89C53RC *44LQFP | WL-QFP44-U012 |
| STC89C53RC *44LQFP(ISP) | WL-ISP-U001 | STC89C53RC *44PL | WL-PL44-U001 |
| STC89C53RC *44PL(ISP) | WL-ISP-U001 | STC89C53RC *44PQFP | WL-QFP44-U002 |
| STC89C53RC *44PQFP(ISP) | WL-ISP-U001 | STC89C54RD+ | Null |
| STC89C54RD+ (ISP) | WL-ISP-U001 | STC89C54RD+ *44LQFP | WL-QFP44-U012 |
| STC89C54RD+ *44LQFP(ISP) | WL-ISP-U001 | STC89C54RD+ *44PL | WL-PL44-U001 |
| STC89C54RD+ *44PL(ISP) | WL-ISP-U001 | STC89C54RD+ *44PQFP | WL-QFP44-U002 |
| STC89C54RD+ *44PQFP(ISP) | WL-ISP-U001 | STC89C54RD+(old) | Null |
| STC89C54RD+(old) *44PL | WL-PL44-U001 | STC89C54RD+(old) *44TQFP | WL-QFP44-U012 |
| STC89C54RD2(old) | Null | STC89C54RD2(old) *44PL | WL-PL44-U001 |
| STC89C54RD2(old) *44PLCC | WL-PL44-P004 | STC89C54RD2(old) *44TQFP | WL-QFP44-U012 |
| STC89C55RD+ | Null | STC89C55RD+ (ISP) | WL-ISP-U001 |
| STC89C55RD+ *44LQFP | WL-QFP44-U012 | STC89C55RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC89C55RD+ *44PL | WL-PL44-U001 | STC89C55RD+ *44PL(ISP) | WL-ISP-U001 |
| STC89C55RD+ *44PQFP | WL-QFP44-U002 | STC89C55RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC89C55RD+(old) | Null | STC89C55RD+(old) *44PL | WL-PL44-U001 |
| STC89C55RD+(old) *44TQFP | WL-QFP44-U012 | STC89C58RD(old) | Null |
| STC89C58RD(old) *44PL | WL-PL44-U001 | STC89C58RD(old) *44PLCC | WL-PL44-P004 |
| STC89C58RD(old) *44TQFP | WL-QFP44-U012 | STC89C58RD+ | Null |
| STC89C58RD+ (ISP) | WL-ISP-U001 | STC89C58RD+ *44LQFP | WL-QFP44-U012 |
| STC89C58RD+ *44LQFP(ISP) | WL-ISP-U001 | STC89C58RD+ *44PL | WL-PL44-U001 |
| STC89C58RD+ *44PL(ISP) | WL-ISP-U001 | STC89C58RD+ *44PQFP | WL-QFP44-U002 |
| STC89C58RD+ *44PQFP(ISP) | WL-ISP-U001 | STC89C58RD+(old) | Null |
| STC89C58RD+(old) *44PL | WL-PL44-U001 | STC89C58RD+(old) *44TQFP | WL-QFP44-U012 |
| STC89C58RD2(old) | Null | STC89C58RD2(old) *44PL | WL-PL44-U001 |
| STC89C58RD2(old) *44PLCC | WL-PL44-P004 | STC89C58RD2(old) *44TQFP | WL-QFP44-U012 |
| STC89C61RD+(old) | Null | STC89C61RD+(old) *44PL | WL-PL44-U001 |
| STC89C61RD+(old) *44TQFP | WL-QFP44-U012 | STC89LE516AD(old) | Null |
| STC89LE516AD(old) *44PL | WL-PL44-U001 | STC89LE516AD(old) *44PLCC | WL-PL44-P004 |
| STC89LE516AD(old) *44TQFP | WL-QFP44-U012 | STC89LE516RD+ | Null |
| STC89LE516RD+ (ISP) | WL-ISP-U001 | STC89LE516RD+ *44LQFP | WL-QFP44-U012 |
| STC89LE516RD+ *44LQFP(ISP | WL-ISP-U001 | STC89LE516RD+ *44PL | WL-PL44-U001 |
| STC89LE516RD+ *44PL(ISP) | WL-ISP-U001 | STC89LE516RD+ *44PQFP | WL-QFP44-U002 |

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|---|---|---|---|
| STC89LE516RD+ *44PQFP(ISP) | WL-ISP-U001 | STC89LE516RD+(old) | Null |
| STC89LE516RD+(old) *44PL | WL-PL44-U001 | STC89LE516RD+(old) *44TQFP | WL-QFP44-U012 |
| STC89LE516X2(old) | Null | STC89LE516X2(old) *44PL | WL-PL44-U001 |
| STC89LE516X2(old) *44PLCC | WL-PL44-P004 | STC89LE516X2(old) *44TQFP | WL-QFP44-U012 |
| STC89LE52RC | Null | STC89LE52RC *44LQFP | WL-QFP44-U012 |
| STC89LE52RC *44LQFP(ISP) | WL-ISP-U001 | STC89LE52RC *44PL | WL-PL44-U001 |
| STC89LE52RC *44PL(ISP) | WL-ISP-U001 | STC89LE52RC *44PQFP | WL-QFP44-U002 |
| STC89LE52RC *44PQFP(ISP) | WL-ISP-U001 | STC89LE52RC(ISP) | WL-ISP-U001 |
| STC89LE53RC | Null | STC89LE53RC *44LQFP | WL-QFP44-U012 |
| STC89LE53RC *44LQFP(ISP) | WL-ISP-U001 | STC89LE53RC *44PL | WL-PL44-U001 |
| STC89LE53RC *44PL(ISP) | WL-ISP-U001 | STC89LE53RC *44PQFP | WL-QFP44-U002 |
| STC89LE53RC *44PQFP(ISP) | WL-ISP-U001 | STC89LE53RC(ISP) | WL-ISP-U001 |
| STC89LE54RD+ | Null | STC89LE54RD+ (ISP) | WL-ISP-U001 |
| STC89LE54RD+ *44LQFP | WL-QFP44-U012 | STC89LE54RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC89LE54RD+ *44PL | WL-PL44-U001 | STC89LE54RD+ *44PL(ISP) | WL-ISP-U001 |
| STC89LE54RD+ *44PQFP | WL-QFP44-U002 | STC89LE54RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC89LE54RD+(old) | Null | STC89LE54RD+(old) *44PL | WL-PL44-U001 |
| STC89LE54RD+(old) *44TQFP | WL-QFP44-U012 | STC89LE55RD+ | Null |
| STC89LE55RD+ (ISP) | WL-ISP-U001 | STC89LE55RD+ *44LQFP | WL-QFP44-U012 |
| STC89LE55RD+ *44LQFP(ISP) | WL-ISP-U001 | STC89LE55RD+ *44PL | WL-PL44-U001 |
| STC89LE55RD+ *44PL(ISP) | WL-ISP-U001 | STC89LE55RD+ *44PQFP | WL-QFP44-U002 |
| STC89LE55RD+ *44PQFP(ISP) | WL-ISP-U001 | STC89LE55RD+(old) | Null |
| STC89LE55RD+(old) *44PL | WL-PL44-U001 | STC89LE55RD+(old) *44TQFP | WL-QFP44-U012 |
| STC89LE58RD+ | Null | STC89LE58RD+ (ISP) | WL-ISP-U001 |
| STC89LE58RD+ *44LQFP | WL-QFP44-U012 | STC89LE58RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC89LE58RD+ *44PL | WL-PL44-U001 | STC89LE58RD+ *44PL(ISP) | WL-ISP-U001 |
| STC89LE58RD+ *44PQFP | WL-QFP44-U002 | STC89LE58RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC89LE58RD+(old) | Null | STC89LE58RD+(old) *44PL | WL-PL44-U001 |
| STC89LE58RD+(old) *44TQFP | WL-QFP44-U012 | STC89LE61RD+(old) | Null |
| STC89LE61RD+(old) *44PL | WL-PL44-U001 | STC89LE61RD+(old) *44TQFP | WL-QFP44-U012 |
| STC89LV516RD(old) | Null | STC89LV516RD(old) *44PL | WL-PL44-U001 |
| STC89LV516RD(old) *44TQFP | WL-QFP44-U012 | STC89LV516RD2(old) | Null |
| STC89LV516RD2(old) *44PL | WL-PL44-U001 | STC89LV516RD2(old) *44PLCC | WL-PL44-P004 |
| STC89LV516RD2(old) *44TQFI | WL-QFP44-U012 | STC89LV52RD2(old) | Null |
| STC89LV52RD2(old) *44PL | WL-PL44-U001 | STC89LV52RD2(old) *44PLCC | WL-PL44-P004 |
| STC89LV52RD2(old) *44TQFP | WL-QFP44-U012 | STC89LV54RD2(old) | Null |
| STC89LV54RD2(old) *44PL | WL-PL44-U001 | STC89LV54RD2(old) *44PLCC | WL-PL44-P004 |
| STC89LV54RD2(old) *44TQFP | WL-QFP44-U012 | STC89LV58RD(old) | Null |
| STC89LV58RD(old) *44PL | WL-PL44-U001 | STC89LV58RD(old) *44TQFP | WL-QFP44-U012 |
| STC89LV58RD2(old) | Null | STC89LV58RD2(old) *44PL | WL-PL44-U001 |
| STC89LV58RD2(old) *44PLCC | WL-PL44-P004 | STC89LV58RD2(old) *44TQFP | WL-QFP44-U012 |
| STC90C510AD | Null | STC90C510AD (ISP) | WL-ISP-U001 |
| STC90C510AD *44LQFP | WL-QFP44-U012 | STC90C510AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C510AD *44PL | WL-PL44-U001 | STC90C510AD *44PL(ISP) | WL-ISP-U001 |
| STC90C510AD *44PQFP | WL-QFP44-U002 | STC90C510AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C510RD+ | Null | STC90C510RD+ (ISP) | WL-ISP-U001 |
| STC90C510RD+ *44LQFP | WL-QFP44-U012 | STC90C510RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C510RD+ *44PL | WL-PL44-U001 | STC90C510RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C510RD+ *44PQFP | WL-QFP44-U002 | STC90C510RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C512AD | Null | STC90C512AD (ISP) | WL-ISP-U001 |
| STC90C512AD *44LQFP | WL-QFP44-U012 | STC90C512AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C512AD *44PL | WL-PL44-U001 | STC90C512AD *44PL(ISP) | WL-ISP-U001 |
| STC90C512AD *44PQFP | WL-QFP44-U002 | STC90C512AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C512RD+ | Null | STC90C512RD+ (ISP) | WL-ISP-U001 |
| STC90C512RD+ *44LQFP | WL-QFP44-U012 | STC90C512RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C512RD+ *44PL | WL-PL44-U001 | STC90C512RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C512RD+ *44PQFP | WL-QFP44-U002 | STC90C512RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C513AD | Null | STC90C513AD (ISP) | WL-ISP-U001 |
| STC90C513AD *44LQFP | WL-QFP44-U012 | STC90C513AD *44LQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC90C513AD *44PL | WL-PL44-U001 | STC90C513AD *44PL(ISP) | WL-ISP-U001 |
| STC90C513AD *44PQFP | WL-QFP44-U002 | STC90C513AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C513RD+ | Null | STC90C513RD+ (ISP) | WL-ISP-U001 |
| STC90C513RD+ *44LQFP | WL-QFP44-U012 | STC90C513RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C513RD+ *44PL | WL-PL44-U001 | STC90C513RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C513RD+ *44PQFP | WL-QFP44-U002 | STC90C513RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C514AD | Null | STC90C514AD (ISP) | WL-ISP-U001 |
| STC90C514AD *44LQFP | WL-QFP44-U012 | STC90C514AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C514AD *44PL | WL-PL44-U001 | STC90C514AD *44PL(ISP) | WL-ISP-U001 |
| STC90C514AD *44PQFP | WL-QFP44-U002 | STC90C514AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C514RD+ | Null | STC90C514RD+ (ISP) | WL-ISP-U001 |
| STC90C514RD+ *44LQFP | WL-QFP44-U012 | STC90C514RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C514RD+ *44PL | WL-PL44-U001 | STC90C514RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C514RD+ *44PQFP | WL-QFP44-U002 | STC90C514RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C516AD | Null | STC90C516AD (ISP) | WL-ISP-U001 |
| STC90C516AD *44LQFP | WL-QFP44-U012 | STC90C516AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C516AD *44PL | WL-PL44-U001 | STC90C516AD *44PL(ISP) | WL-ISP-U001 |
| STC90C516AD *44PQFP | WL-QFP44-U002 | STC90C516AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C516RD+ | Null | STC90C516RD+ (ISP) | WL-ISP-U001 |
| STC90C516RD+ *44LQFP | WL-QFP44-U012 | STC90C516RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C516RD+ *44PL | WL-PL44-U001 | STC90C516RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C516RD+ *44PQFP | WL-QFP44-U002 | STC90C516RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C51AD | Null | STC90C51AD (ISP) | WL-ISP-U001 |
| STC90C51AD *44LQFP | WL-QFP44-U012 | STC90C51AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C51AD *44PL | WL-PL44-U001 | STC90C51AD *44PL(ISP) | WL-ISP-U001 |
| STC90C51AD *44PQFP | WL-QFP44-U002 | STC90C51AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C51RD+ | Null | STC90C51RD+ (ISP) | WL-ISP-U001 |
| STC90C51RD+ *44LQFP | WL-QFP44-U012 | STC90C51RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C51RD+ *44PL | WL-PL44-U001 | STC90C51RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C51RD+ *44PQFP | WL-QFP44-U002 | STC90C51RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C52AD | Null | STC90C52AD (ISP) | WL-ISP-U001 |
| STC90C52AD *44LQFP | WL-QFP44-U012 | STC90C52AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C52AD *44PL | WL-PL44-U001 | STC90C52AD *44PL(ISP) | WL-ISP-U001 |
| STC90C52AD *44PQFP | WL-QFP44-U002 | STC90C52AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C52RC | Null | STC90C52RC (ISP) | WL-ISP-U001 |
| STC90C52RC *44LQFP | WL-QFP44-U012 | STC90C52RC *44LQFP(ISP) | WL-ISP-U001 |
| STC90C52RC *44PL | WL-PL44-U001 | STC90C52RC *44PL(ISP) | WL-ISP-U001 |
| STC90C52RC *44PQFP | WL-QFP44-U002 | STC90C52RC *44PQFP(ISP) | WL-ISP-U001 |
| STC90C52RD+ | Null | STC90C52RD+ (ISP) | WL-ISP-U001 |
| STC90C52RD+ *44LQFP | WL-QFP44-U012 | STC90C52RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C52RD+ *44PL | WL-PL44-U001 | STC90C52RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C52RD+ *44PQFP | WL-QFP44-U002 | STC90C52RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C53RC | Null | STC90C53RC (ISP) | WL-ISP-U001 |
| STC90C53RC *44LQFP | WL-QFP44-U012 | STC90C53RC *44LQFP(ISP) | WL-ISP-U001 |
| STC90C53RC *44PL | WL-PL44-U001 | STC90C53RC *44PL(ISP) | WL-ISP-U001 |
| STC90C53RC *44PQFP | WL-QFP44-U002 | STC90C53RC *44PQFP(ISP) | WL-ISP-U001 |
| STC90C54AD | Null | STC90C54AD (ISP) | WL-ISP-U001 |
| STC90C54AD *44LQFP | WL-QFP44-U012 | STC90C54AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C54AD *44PL | WL-PL44-U001 | STC90C54AD *44PL(ISP) | WL-ISP-U001 |
| STC90C54AD *44PQFP | WL-QFP44-U002 | STC90C54AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C54RD+ | Null | STC90C54RD+ (ISP) | WL-ISP-U001 |
| STC90C54RD+ *44LQFP | WL-QFP44-U012 | STC90C54RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C54RD+ *44PL | WL-PL44-U001 | STC90C54RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C54RD+ *44PQFP | WL-QFP44-U002 | STC90C54RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C55AD | Null | STC90C55AD (ISP) | WL-ISP-U001 |
| STC90C55AD *44LQFP | WL-QFP44-U012 | STC90C55AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C55AD *44PL | WL-PL44-U001 | STC90C55AD *44PL(ISP) | WL-ISP-U001 |
| STC90C55AD *44PQFP | WL-QFP44-U002 | STC90C55AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C55RD+ | Null | STC90C55RD+ (ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC90C55RD+ *44LQFP | WL-QFP44-U012 | STC90C55RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C55RD+ *44PL | WL-PL44-U001 | STC90C55RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C55RD+ *44PQFP | WL-QFP44-U002 | STC90C55RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90C58AD | Null | STC90C58AD (ISP) | WL-ISP-U001 |
| STC90C58AD *44LQFP | WL-QFP44-U012 | STC90C58AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90C58AD *44PL | WL-PL44-U001 | STC90C58AD *44PL(ISP) | WL-ISP-U001 |
| STC90C58AD *44PQFP | WL-QFP44-U002 | STC90C58AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90C58RD+ | Null | STC90C58RD+ (ISP) | WL-ISP-U001 |
| STC90C58RD+ *44LQFP | WL-QFP44-U012 | STC90C58RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90C58RD+ *44PL | WL-PL44-U001 | STC90C58RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90C58RD+ *44PQFP | WL-QFP44-U002 | STC90C58RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE510AD | Null | STC90LE510AD (ISP) | WL-ISP-U001 |
| STC90LE510AD *44LQFP | WL-QFP44-U012 | STC90LE510AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE510AD *44PL | WL-PL44-U001 | STC90LE510AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE510AD *44PQFP | WL-QFP44-U002 | STC90LE510AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE510RD+ | Null | STC90LE510RD+ (ISP) | WL-ISP-U001 |
| STC90LE510RD+ *44LQFP | WL-QFP44-U012 | STC90LE510RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE510RD+ *44PL | WL-PL44-U001 | STC90LE510RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE510RD+ *44PQFP | WL-QFP44-U002 | STC90LE510RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE512AD | Null | STC90LE512AD (ISP) | WL-ISP-U001 |
| STC90LE512AD *44LQFP | WL-QFP44-U012 | STC90LE512AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE512AD *44PL | WL-PL44-U001 | STC90LE512AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE512AD *44PQFP | WL-QFP44-U002 | STC90LE512AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE512RD+ | Null | STC90LE512RD+ (ISP) | WL-ISP-U001 |
| STC90LE512RD+ *44LQFP | WL-QFP44-U012 | STC90LE512RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE512RD+ *44PL | WL-PL44-U001 | STC90LE512RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE512RD+ *44PQFP | WL-QFP44-U002 | STC90LE512RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE513AD | Null | STC90LE513AD (ISP) | WL-ISP-U001 |
| STC90LE513AD *44LQFP | WL-QFP44-U012 | STC90LE513AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE513AD *44PL | WL-PL44-U001 | STC90LE513AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE513AD *44PQFP | WL-QFP44-U002 | STC90LE513AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE513RD+ | Null | STC90LE513RD+ (ISP) | WL-ISP-U001 |
| STC90LE513RD+ *44LQFP | WL-QFP44-U012 | STC90LE513RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE513RD+ *44PL | WL-PL44-U001 | STC90LE513RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE513RD+ *44PQFP | WL-QFP44-U002 | STC90LE513RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE514AD | Null | STC90LE514AD (ISP) | WL-ISP-U001 |
| STC90LE514AD *44LQFP | WL-QFP44-U012 | STC90LE514AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE514AD *44PL | WL-PL44-U001 | STC90LE514AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE514AD *44PQFP | WL-QFP44-U002 | STC90LE514AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE514RD+ | Null | STC90LE514RD+ (ISP) | WL-ISP-U001 |
| STC90LE514RD+ *44LQFP | WL-QFP44-U012 | STC90LE514RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE514RD+ *44PL | WL-PL44-U001 | STC90LE514RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE514RD+ *44PQFP | WL-QFP44-U002 | STC90LE514RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE516AD | Null | STC90LE516AD (ISP) | WL-ISP-U001 |
| STC90LE516AD *44LQFP | WL-QFP44-U012 | STC90LE516AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE516AD *44PL | WL-PL44-U001 | STC90LE516AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE516AD *44PQFP | WL-QFP44-U002 | STC90LE516AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE516RD+ | Null | STC90LE516RD+ (ISP) | WL-ISP-U001 |
| STC90LE516RD+ *44LQFP | WL-QFP44-U012 | STC90LE516RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE516RD+ *44PL | WL-PL44-U001 | STC90LE516RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE516RD+ *44PQFP | WL-QFP44-U002 | STC90LE516RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE51AD | Null | STC90LE51AD (ISP) | WL-ISP-U001 |
| STC90LE51AD *44LQFP | WL-QFP44-U012 | STC90LE51AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE51AD *44PL | WL-PL44-U001 | STC90LE51AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE51AD *44PQFP | WL-QFP44-U002 | STC90LE51AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE51RD+ | Null | STC90LE51RD+ (ISP) | WL-ISP-U001 |
| STC90LE51RD+ *44LQFP | WL-QFP44-U012 | STC90LE51RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE51RD+ *44PL | WL-PL44-U001 | STC90LE51RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE51RD+ *44PQFP | WL-QFP44-U002 | STC90LE51RD+ *44PQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| STC90LE52AD | Null | STC90LE52AD (ISP) | WL-ISP-U001 |
| STC90LE52AD *44LQFP | WL-QFP44-U012 | STC90LE52AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE52AD *44PL | WL-PL44-U001 | STC90LE52AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE52AD *44PQFP | WL-QFP44-U002 | STC90LE52AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE52RC | Null | STC90LE52RC (ISP) | WL-ISP-U001 |
| STC90LE52RC *44LQFP | WL-QFP44-U012 | STC90LE52RC *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE52RC *44PL | WL-PL44-U001 | STC90LE52RC *44PL(ISP) | WL-ISP-U001 |
| STC90LE52RC *44PQFP | WL-QFP44-U002 | STC90LE52RC *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE52RD+ | Null | STC90LE52RD+ (ISP) | WL-ISP-U001 |
| STC90LE52RD+ *44LQFP | WL-QFP44-U012 | STC90LE52RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE52RD+ *44PL | WL-PL44-U001 | STC90LE52RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE52RD+ *44PQFP | WL-QFP44-U002 | STC90LE52RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE53RC | Null | STC90LE53RC (ISP) | WL-ISP-U001 |
| STC90LE53RC *44LQFP | WL-QFP44-U012 | STC90LE53RC *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE53RC *44PL | WL-PL44-U001 | STC90LE53RC *44PL(ISP) | WL-ISP-U001 |
| STC90LE53RC *44PQFP | WL-QFP44-U002 | STC90LE53RC *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE54AD | Null | STC90LE54AD (ISP) | WL-ISP-U001 |
| STC90LE54AD *44LQFP | WL-QFP44-U012 | STC90LE54AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE54AD *44PL | WL-PL44-U001 | STC90LE54AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE54AD *44PQFP | WL-QFP44-U002 | STC90LE54AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE54RD+ | Null | STC90LE54RD+ (ISP) | WL-ISP-U001 |
| STC90LE54RD+ *44LQFP | WL-QFP44-U012 | STC90LE54RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE54RD+ *44PL | WL-PL44-U001 | STC90LE54RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE54RD+ *44PQFP | WL-QFP44-U002 | STC90LE54RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE55AD | Null | STC90LE55AD (ISP) | WL-ISP-U001 |
| STC90LE55AD *44LQFP | WL-QFP44-U012 | STC90LE55AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE55AD *44PL | WL-PL44-U001 | STC90LE55AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE55AD *44PQFP | WL-QFP44-U002 | STC90LE55AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE55RD+ | Null | STC90LE55RD+ (ISP) | WL-ISP-U001 |
| STC90LE55RD+ *44LQFP | WL-QFP44-U012 | STC90LE55RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE55RD+ *44PL | WL-PL44-U001 | STC90LE55RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE55RD+ *44PQFP | WL-QFP44-U002 | STC90LE55RD+ *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE58AD | Null | STC90LE58AD (ISP) | WL-ISP-U001 |
| STC90LE58AD *44LQFP | WL-QFP44-U012 | STC90LE58AD *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE58AD *44PL | WL-PL44-U001 | STC90LE58AD *44PL(ISP) | WL-ISP-U001 |
| STC90LE58AD *44PQFP | WL-QFP44-U002 | STC90LE58AD *44PQFP(ISP) | WL-ISP-U001 |
| STC90LE58RD+ | Null | STC90LE58RD+ (ISP) | WL-ISP-U001 |
| STC90LE58RD+ *44LQFP | WL-QFP44-U012 | STC90LE58RD+ *44LQFP(ISP) | WL-ISP-U001 |
| STC90LE58RD+ *44PL | WL-PL44-U001 | STC90LE58RD+ *44PL(ISP) | WL-ISP-U001 |
| STC90LE58RD+ *44PQFP | WL-QFP44-U002 | STC90LE58RD+ *44PQFP(ISP) | WL-ISP-U001 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| STC62WV1024 *32SOP | WL-SOP40-U001 | | |

## SUNPLUS

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SPMC65P2102A | Null | SPMC65P2102A *18SOP | WL-SOP20-U001 |
| SPMC65P2104A | Null | SPMC65P2104A *18SOP | WL-SOP20-U001 |
| SPMC65P2202A | Null | SPMC65P2202A *16PDIP | WL-SOP16-U001 |
| SPMC65P2202A *16SOP | WL-SOP16-U001 | SPMC65P2202A *20SOP | WL-SOP20-U001 |
| SPMC65P2204A *16PDIP | Null | SPMC65P2204A *16SOP | WL-SOP16-U001 |

| | | | |
|---|---|---|---|
| SPMC65P2204A *20PDIP | Null | SPMC65P2204A *20SOP | WL-SOP20-U001 |
| SPMC65P2404A *20PDIP | Null | SPMC65P2404A *20SOP | WL-SOP20-U001 |
| SPMC65P2404A *28PDIP | Null | SPMC65P2404A *28SOIC | WL-SOP28-U001 |
| SPMC65P2408A *28PDIP | Null | SPMC65P2408A *28SOIC | WL-SOP28-U001 |
| SPMC65P2408A *32PDIP | Null | SPMC65P2408A *32SOP | WL-SOP32-U011 |

## SUNMOON

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SM24C02 | Null | SM24C02 *8SO | WL-SOP8-U001 |
| SM24C04 | Null | SM24C04 *8SO | WL-SOP8-U001 |
| SM24C08 | Null | SM24C08 *8SO | WL-SOP8-U001 |
| SM24C16 | Null | SM24C16 *8SO | WL-SOP8-U001 |

## SUMMIT

SPROM MPU

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| S24022P | Null | S24022S *8SO | WL-SOP8-U001 |
| S24023P | Null | S24023S *8SO | WL-SOP8-U001 |
| S24042P | Null | S24042S *8SO | WL-SOP8-U001 |
| S24043P | Null | S24043S *8SO | WL-SOP8-U001 |
| S24163P | Null | S24163S *8SO | WL-SOP8-U001 |
| S24VP02P | Null | S24VP02S *8SO | WL-SOP8-U001 |
| S24VP04P | Null | S24VP04S *8SO | WL-SOP8-U001 |
| S24VP16P | Null | S24VP16S *8SO | WL-SOP8-U001 |
| S93462(x8) | Null | S93462(x8) *8SO | WL-SOP8-U001 |
| S93462(x8) *8SSOP | WL-SSOP28-U001 | S93462(x8)(ISP) | WL-ISP-U001 |
| S93463 | Null | S93463 *8SO | WL-SOP8-U001 |
| S93463 *8SSOP | WL-SSOP28-U001 | S93463(ISP) | WL-ISP-U001 |
| S93VP462(x8) | Null | S93VP462(x8) (ISP) | WL-ISP-U001 |
| S93VP462(x8) *8SO | WL-SOP8-U001 | S93VP462(x8) *8SO(ISP) | WL-ISP-U001 |
| S93VP463 | Null | S93VP463 (ISP) | WL-ISP-U001 |
| S93VP463 *8SO | WL-SOP8-U001 | S93VP463 *8SO(ISP) | WL-ISP-U001 |
| S93VP662(x8) | Null | S93VP662(x8) *8SO | WL-SOP8-U001 |
| S93VP662(x8) *8SSOP | WL-SSOP28-U001 | S93VP662(x8)(ISP) | WL-ISP-U001 |
| S93VP663 | Null | S93VP663 *8SO | WL-SOP8-U001 |
| S93VP663 *8SSOP | WL-SSOP28-U001 | S93VP663(ISP) | WL-ISP-U001 |
| S93WD462(x8) | Null | S93WD462(x8) *8SO | WL-SOP8-U001 |
| S93WD462(x8) *8SSOP | WL-SSOP28-U001 | S93WD462(x8)(ISP) | WL-ISP-U001 |
| S93WD463 | Null | S93WD463 *8SO | WL-SOP8-U001 |
| S93WD463 *8SSOP | WL-SSOP28-U001 | S93WD463(ISP) | WL-ISP-U001 |
| S93WD662(x8) | Null | S93WD662(x8) *8SO | WL-SOP8-U001 |
| S93WD662(x8) *8SSOP | WL-SSOP28-U001 | S93WD662(x8)(ISP) | WL-ISP-U001 |
| S93WD663 | Null | S93WD663 *8SO | WL-SOP8-U001 |
| S93WD663 *8SSOP | WL-SSOP28-U001 | S93WD663(ISP) | WL-ISP-U001 |
| SMS29022P | Null | SMS2902S *8SO | WL-SOP8-U001 |
| SMS2904P | Null | SMS2904S *8SO | WL-SOP8-U001 |
| SMS2916P | Null | SMS2916S *8SO | WL-SOP8-U001 |
| SMS8198S *8SO | WL-SOP8-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SMM665BFC-266 *48TQFP | WL-TQFP48-U001 | SMM665BFC-266 *48TQFP(ISP) | WL-ISP-U001 |

SST

SPROM MPU E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SST25LF010 (ISP) | WL-ISP-U001 | SST25LF010 *8SO | WL-SOP8-U001 |
| SST25LF010A (ISP) | WL-ISP-U001 | SST25LF010A *8SO | WL-SOP8-U001 |
| SST25LF020 (ISP) | WL-ISP-U001 | SST25LF020 *8SO | WL-SOP8-U001 |
| SST25LF020A (ISP) | WL-ISP-U001 | SST25LF020A *8SO | WL-SOP8-U001 |
| SST25LF020A *8WSON | WL-DFN8-U501 | SST25LF040 (ISP) | WL-ISP-U001 |
| SST25LF040 *8SO | WL-SOP8-U001 | SST25LF040 *8WSON | WL-DFN8-U501 |
| SST25LF040A (ISP) | WL-ISP-U001 | SST25LF040A *8SOP | WL-SOP20-U001 |
| SST25LF040A *8WSON | WL-DFN8-U501 | SST25LF080 (ISP) | WL-ISP-U001 |
| SST25LF080 *8SOP | WL-SOP20-U001 | SST25LF080 *8WSON | WL-DFN8-U501 |
| SST25LF080A (ISP) | WL-ISP-U001 | SST25LF080A *8SOP | WL-SOP20-U001 |
| SST25LF080A *8WSON | WL-DFN8-U501 | SST25LF512 (ISP) | WL-ISP-U001 |
| SST25LF512 *8SO | WL-SOP8-U001 | SST25LF512A (ISP) | WL-ISP-U001 |
| SST25LF512A *8SO | WL-SOP8-U001 | SST25VF010 (ISP) | WL-ISP-U001 |
| SST25VF010 *8SO | WL-SOP8-U001 | SST25VF010 *8WSON | WL-DFN8-U501 |
| SST25VF010A (ISP) | WL-ISP-U001 | SST25VF010A *8SO | WL-SOP8-U001 |
| SST25VF010A *8WSON | WL-DFN8-U501 | SST25VF016 (ISP) | WL-ISP-U001 |
| SST25VF016 *8SO | WL-SOP8-U001 | SST25VF016 *8WSON | WL-DFN8-U501 |
| SST25VF016B (ISP) | WL-ISP-U001 | SST25VF016B *8SOP | WL-SOP20-U001 |
| SST25VF016B *8WSON | WL-DFN8-U501 | SST25VF020 (ISP) | WL-ISP-U001 |
| SST25VF020 *8SO | WL-SOP8-U001 | SST25VF020 *8WSON | WL-DFN8-U501 |
| SST25VF020B *8SO | WL-SOP8-U001 | SST25VF020B *8SO(ISP) | WL-ISP-U001 |
| SST25VF020B *8WSON | WL-DFN8-U501 | SST25VF020B *8WSON(ISP) | WL-ISP-U001 |
| SST25VF032B (ISP) | WL-ISP-U001 | SST25VF032B *8SOP | WL-SOP20-U001 |
| SST25VF032B *8WSON | WL-DFN8-U501 | SST25VF040 (ISP) | WL-ISP-U001 |
| SST25VF040 *8SOP | WL-SOP20-U001 | SST25VF040 *8WSON | WL-DFN8-U501 |
| SST25VF040B (ISP) | WL-ISP-U001 | SST25VF040B *8SOP | WL-SOP20-U001 |
| SST25VF040B *8WSON | WL-DFN8-U501 | SST25VF064C (ISP) | WL-ISP-U001 |
| SST25VF064C *8SOIC | WL-SOP20-U001 | SST25VF064C *8WSON | WL-DFN8-U501 |
| SST25VF080 (ISP) | WL-ISP-U001 | SST25VF080 *8SOP | WL-SOP20-U001 |
| SST25VF080 *8WSON | WL-DFN8-U501 | SST25VF080B (ISP) | WL-ISP-U001 |
| SST25VF080B *8SOP | WL-SOP20-U001 | SST25VF080B *8WSON | WL-DFN8-U501 |
| SST25VF512 *8SO | WL-SOP8-U001 | SST25VF512 *8WSON | WL-DFN8-U501 |
| SST25VF512A (ISP) | WL-ISP-U001 | SST25VF512A *8SO | WL-SOP8-U001 |
| SST25VF512A *8WSON | WL-DFN8-U501 | SST25WF010 *8SO | WL-SOP8-U001 |
| SST25WF010 *8SO(ISP) | WL-ISP-U001 | SST25WF016 *8SO | WL-SOP8-U001 |
| SST25WF016 *8SO(ISP) | WL-ISP-U001 | SST25WF020 *8SO | WL-SOP8-U001 |
| SST25WF020 *8SO(ISP) | WL-ISP-U001 | SST25WF040 *8SO | WL-SOP8-U001 |
| SST25WF040 *8SO(ISP) | WL-ISP-U001 | SST25WF080 *8SOP | WL-SOP8-U001 |
| SST25WF512 *8SO | WL-SOP8-U001 | SST25WF512 *8SO(ISP) | WL-ISP-U001 |
| SST26VF016-80-5I-QAE *8WS | WL-DFN8-U501 | SST26VF016-80-5I-S2AE *8SO | WL-SOP20-U001 |
| SST26VF016B-104I/MF *8WDF | WL-DFN8-U501 | SST26VF016B-104I/SM *8SOIJ | WL-SOP20-U001 |
| SST26VF016B-104I/SN *8SOI | WL-SOP8-U001 | SST26VF016BT-104I/MF *8WDF | WL-DFN8-U501 |
| SST26VF016BT-104I/SM *8SO | WL-SOP20-U001 | SST26VF016BT-104I/SN *8SOI | WL-SOP8-U001 |
| SST26VF032-80-5I-QAE *8WS | WL-DFN8-U501 | SST26VF032-80-5I-S2AE *8SO | WL-SOP20-U001 |
| SST26VF032B-104I/MF *8WDF | WL-DFN8-U501 | SST26VF032B-104I/SM *8SOIJ | WL-SOP20-U001 |
| SST26VF032BA-104I/MF *8WD | WL-DFN8-U501 | SST26VF032BA-104I/SM *8SOI | WL-SOP20-U001 |

| | | | |
|---|---|---|---|
| SST26VF032BAT-104I/MF *8WI | WL-DFN8-U501 | SST26VF032BAT-104I/SM *8SO | WL-SOP20-U001 |
| SST26VF032BT-104I/MF *8WD | WL-DFN8-U501 | SST26VF032BT-104I/SM *8SOI | WL-SOP20-U001 |
| SST26VF064B-104I/MF *8WDF | WL-DFN8-U501 | SST26VF064B-104I/MN *8WDFN | WL-DFN8-U511 |
| SST26VF064B-104I/SM *8SOI | WL-SOP20-U001 | SST26VF064B-104I/SO *16SOI( | WL-SOP28-U001 |
| SST26VF064BA-104I/MF *8WD | WL-DFN8-U501 | SST26VF064BA-104I/MN *8WDF | WL-DFN8-U511 |
| SST26VF064BA-104I/SM *8SO | WL-SOP20-U001 | SST26VF064BA-104I/SO *16SO | WL-SOP28-U001 |
| SST26VF064BAT-104I/MF *8WI | WL-DFN8-U501 | SST26VF064BAT-104I/MN *8WD | WL-DFN8-U511 |
| SST26VF064BAT-104I/SM *8S( | WL-SOP20-U001 | SST26VF064BAT-104I/SO *16S( | WL-SOP28-U001 |
| SST26VF064BT-104I/MF *8WD | WL-DFN8-U501 | SST26VF064BT-104I/MN *8WDF | WL-DFN8-U511 |
| SST26VF064BT-104I/SM *8SO | WL-SOP20-U001 | SST26VF064BT-104I/SO *16SO | WL-SOP28-U001 |
| SST26WF016B-104I/MF *8WDF | WL-DFN8-U501 | SST26WF016B-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF016BA-104I/MF *8WD | WL-DFN8-U501 | SST26WF016BA-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF016BAT-104I/MF *8WI | WL-DFN8-U501 | SST26WF016BAT-104I/SN *8SO | WL-SOP8-U001 |
| SST26WF016BT-104I/MF *8WD | WL-DFN8-U501 | SST26WF016BT-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF040B-104I/MF *8WDF | WL-DFN8-U501 | SST26WF040B-104I/NP *8USON | WL-DFN8-U101 |
| SST26WF040B-104I/SN *8SOP | WL-SOP8-U001 | SST26WF040BA-104I/MF *8WDF | WL-DFN8-U501 |
| SST26WF040BA-104I/NP *8US( | WL-DFN8-U101 | SST26WF040BA-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF040BAT-104I/MF *8WI | WL-DFN8-U501 | SST26WF040BAT-104I/NP *8US( | WL-DFN8-U101 |
| SST26WF040BAT-104I/SN *8S( | WL-SOP8-U001 | SST26WF040BT-104I/MF *8WDF | WL-DFN8-U501 |
| SST26WF040BT-104I/NP *8US( | WL-DFN8-U101 | SST26WF040BT-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF080B-104I/MF *8WDF | WL-DFN8-U501 | SST26WF080B-104I/NP *8USON | WL-DFN8-U101 |
| SST26WF080B-104I/SN *8SOP | WL-SOP8-U001 | SST26WF080BA-104I/MF *8WDF | WL-DFN8-U501 |
| SST26WF080BA-104I/NP *8US( | WL-DFN8-U101 | SST26WF080BA-104I/SN *8SOP | WL-SOP8-U001 |
| SST26WF080BAT-104I/MF *8WI | WL-DFN8-U501 | SST26WF080BAT-104I/NP *8US( | WL-DFN8-U101 |
| SST26WF080BAT-104I/SN *8S( | WL-SOP8-U001 | SST26WF080BT-104I/MF *8WDF | WL-DFN8-U501 |
| SST26WF080BT-104I/NP *8US( | WL-DFN8-U101 | SST26WF080BT-104I/SN *8SOP | WL-SOP8-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SST65P542R *28SOIC | WL-SOP28-U001 | SST89C54 | Null |
| SST89C54 *44PL | WL-PL44-U001 | SST89C54 *44PLCC | WL-PL44-P004 |
| SST89C54 *44TQFP | WL-QFP44-U012 | SST89C54(old) | Null |
| SST89C58 | Null | SST89C58 *44PL | WL-PL44-U001 |
| SST89C58 *44PLCC | WL-PL44-P004 | SST89C58 *44TQFP | WL-QFP44-U012 |
| SST89C58(old) | Null | SST89C59 | Null |
| SST89C59 *44PL | WL-PL44-U001 | SST89C59 *44TQFP | WL-QFP44-U012 |
| SST89C89 *44PLCC | WL-PL44-P004 | SST89E516RD | Null |
| SST89E516RD *44PL | WL-PL44-U001 | SST89E516RD *44PLCC | WL-PL44-P004 |
| SST89E516RD *44TQFP | WL-QFP44-U012 | SST89E516RD2 | Null |
| SST89E516RD2 *44PL | WL-PL44-U001 | SST89E516RD2 *44PLCC | WL-PL44-P004 |
| SST89E516RD2 *44TQFP | WL-QFP44-U012 | SST89E51RC | Null |
| SST89E51RC *44PL | WL-PL44-U001 | SST89E51RC *44TQFP | WL-QFP44-U012 |
| SST89E52RC | Null | SST89E52RC *44PL | WL-PL44-U001 |
| SST89E52RC *44TQFP | WL-QFP44-U012 | SST89E52RD | Null |
| SST89E52RD *44PL | WL-PL44-U001 | SST89E52RD *44PLCC | WL-PL44-P004 |
| SST89E52RD *44TQFP | WL-QFP44-U012 | SST89E52RD2 | Null |
| SST89E52RD2 *44PL | WL-PL44-U001 | SST89E52RD2 *44PLCC | WL-PL44-P004 |
| SST89E52RD2 *44TQFP | WL-QFP44-U012 | SST89E54RC | Null |
| SST89E54RC *44PL | WL-PL44-U001 | SST89E54RC *44TQFP | WL-QFP44-U012 |
| SST89E54RD | Null | SST89E54RD *44PL | WL-PL44-U001 |
| SST89E54RD *44PLCC | WL-PL44-P004 | SST89E54RD *44TQFP | WL-QFP44-U012 |
| SST89E54RD2 | Null | SST89E54RD2 *44PL | WL-PL44-U001 |
| SST89E54RD2 *44PLCC | WL-PL44-P004 | SST89E54RD2 *44TQFP | WL-QFP44-U012 |
| SST89E554 | Null | SST89E554 *44PL | WL-PL44-U001 |
| SST89E554 *44TQFP | WL-QFP44-U012 | SST89E554RC | Null |
| SST89E554RC *44PL | WL-PL44-U001 | SST89E554RC *44TQFP | WL-QFP44-U012 |
| SST89E564 | Null | SST89E564 *44PL | WL-PL44-U001 |

| | | | |
|---|---|---|---|
| SST89E564 *44TQFP | WL-QFP44-U012 | SST89E564RD | Null |
| SST89E564RD *44PL | WL-PL44-U001 | SST89E564RD *44TQFP | WL-QFP44-U012 |
| SST89E58RD | Null | SST89E58RD *44PL | WL-PL44-U001 |
| SST89E58RD *44PLCC | WL-PL44-P004 | SST89E58RD *44TQFP | WL-QFP44-U012 |
| SST89E58RD2 | Null | SST89E58RD2 *44PL | WL-PL44-U001 |
| SST89E58RD2 *44PLCC | WL-PL44-P004 | SST89E58RD2 *44TQFP | WL-QFP44-U012 |
| SST89F54 | Null | SST89F54 *44PL | WL-PL44-U001 |
| SST89F54 *44PLCC | WL-PL44-P004 | SST89F54 *44TQFP | WL-QFP44-U012 |
| SST89F58 | Null | SST89F58 *44PL | WL-PL44-U001 |
| SST89F58 *44PLCC | WL-PL44-P004 | SST89F58 *44TQFP | WL-QFP44-U012 |
| SST89V516RD | Null | SST89V516RD *44PL | WL-PL44-U001 |
| SST89V516RD *44PLCC | WL-PL44-P004 | SST89V516RD *44TQFP | WL-QFP44-U012 |
| SST89V516RD2 | Null | SST89V516RD2 *44PL | WL-PL44-U001 |
| SST89V516RD2 *44PLCC | WL-PL44-P004 | SST89V516RD2 *44TQFP | WL-QFP44-U012 |
| SST89V51RC | Null | SST89V51RC *44PL | WL-PL44-U001 |
| SST89V51RC *44TQFP | WL-QFP44-U012 | SST89V52RC | Null |
| SST89V52RC *44PL | WL-PL44-U001 | SST89V52RC *44TQFP | WL-QFP44-U012 |
| SST89V52RD | Null | SST89V52RD *44PL | WL-PL44-U001 |
| SST89V52RD *44PLCC | WL-PL44-P004 | SST89V52RD *44TQFP | WL-QFP44-U012 |
| SST89V52RD2 | Null | SST89V52RD2 *44PL | WL-PL44-U001 |
| SST89V52RD2 *44PLCC | WL-PL44-P004 | SST89V52RD2 *44TQFP | WL-QFP44-U012 |
| SST89V54RC | Null | SST89V54RC *44PL | WL-PL44-U001 |
| SST89V54RC *44TQFP | WL-QFP44-U012 | SST89V54RD | Null |
| SST89V54RD *44PL | WL-PL44-U001 | SST89V54RD *44PLCC | WL-PL44-P004 |
| SST89V54RD *44TQFP | WL-QFP44-U012 | SST89V54RD2 | Null |
| SST89V54RD2 *44PL | WL-PL44-U001 | SST89V54RD2 *44PLCC | WL-PL44-P004 |
| SST89V54RD2 *44TQFP | WL-QFP44-U012 | SST89V554 | Null |
| SST89V554 *44PL | WL-PL44-U001 | SST89V554 *44PLCC | WL-PL44-P004 |
| SST89V554 *44TQFP | WL-QFP44-U012 | SST89V554RC | Null |
| SST89V554RC *44PL | WL-PL44-U001 | SST89V554RC *44PLCC | WL-PL44-P004 |
| SST89V554RC *44TQFP | WL-QFP44-U012 | SST89V564 | Null |
| SST89V564 *44PL | WL-PL44-U001 | SST89V564 *44PLCC | WL-PL44-P004 |
| SST89V564 *44TQFP | WL-QFP44-U012 | SST89V564RD | Null |
| SST89V564RD *44PL | WL-PL44-U001 | SST89V564RD *44PLCC | WL-PL44-P004 |
| SST89V564RD *44TQFP | WL-QFP44-U012 | SST89V58RD | Null |
| SST89V58RD *44PL | WL-PL44-U001 | SST89V58RD *44PLCC | WL-PL44-P004 |
| SST89V58RD *44TQFP | WL-QFP44-U012 | SST89V58RD2 | Null |
| SST89V58RD2 *44PL | WL-PL44-U001 | SST89V58RD2 *44PLCC | WL-PL44-P004 |
| SST89V58RD2 *44TQFP | WL-QFP44-U012 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SST27SF010 | Null | SST27SF010 *32PL | WL-PL32-U001 |
| SST27SF010 *32TS | WL-TSOP32-U002 | SST27SF020 | Null |
| SST27SF020 *32PL | WL-PL32-U001 | SST27SF020 *32TS | WL-TSOP32-U002 |
| SST27SF256 | Null | SST27SF256 *32PL | WL-PL32-U001 |
| SST27SF256 *32TS | WL-TSOP32-U002 | SST27SF512 | Null |
| SST27SF512 *32PL | WL-PL32-U001 | SST27SF512 *32PLCC | WL-PL32-P002 |
| SST27SF512 *32TS | WL-TSOP32-U002 | SST27VF010 | Null |
| SST27VF010 *32PL | WL-PL32-U001 | SST27VF010 *32TS | WL-TSOP32-U002 |
| SST27VF020 | Null | SST27VF020 *32PL | WL-PL32-U001 |
| SST27VF020 *32TS | WL-TSOP32-U002 | SST28EE011 | Null |
| SST28EE011 *32PL | WL-PL32-U001 | SST28EE011 *32TS | WL-TSOP48-U001 |
| SST28LF040 | Null | SST28LF040 *32PL | WL-PL32-U001 |
| SST28LF040 *32TS | WL-TSOP48-U001 | SST28SF040 | Null |
| SST28SF040 *32PL | WL-PL32-U001 | SST28SF040 *32TS | WL-TSOP48-U001 |
| SST28SF040A | Null | SST28SF040A *32PL | WL-PL32-U001 |

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|---|---|---|---|
| SST28SF040A *32TS | WL-TSOP48-U001 | SST28VF040 | Null |
| SST28VF040 *32PL | WL-PL32-U001 | SST28VF040 *32TS | WL-TSOP48-U001 |
| SST28VF040A | Null | SST28VF040A *32PL | WL-PL32-U001 |
| SST28VF040A *32TS | WL-TSOP48-U001 | SST29EE010 | Null |
| SST29EE010 *32PL | WL-PL32-U001 | SST29EE010 *32TS | WL-TSOP48-U001 |
| SST29EE010A | Null | SST29EE010A *32PL | WL-PL32-U001 |
| SST29EE010A *32TS | WL-TSOP48-U001 | SST29EE011 | Null |
| SST29EE020 | Null | SST29EE020 *32PL | WL-PL32-U001 |
| SST29EE020 *32TS | WL-TSOP48-U001 | SST29EE020A | Null |
| SST29EE020A *32PL | WL-PL32-U001 | SST29EE020A *32TS | WL-TSOP48-U001 |
| SST29EE512 | Null | SST29EE512 *32PL | WL-PL32-U001 |
| SST29EE512 *32TS | WL-TSOP48-U001 | SST29EE512A | Null |
| SST29EE512A *32PL | WL-PL32-U001 | SST29EE512A *32TS | WL-TSOP48-U001 |
| SST29LE010 | Null | SST29LE010 *32PL | WL-PL32-U001 |
| SST29LE010 *32TS | WL-TSOP48-U001 | SST29LE010A | Null |
| SST29LE010A *32PL | WL-PL32-U001 | SST29LE010A *32TS | WL-TSOP48-U001 |
| SST29LE020 | Null | SST29LE020 *32PL | WL-PL32-U001 |
| SST29LE020 *32TS | WL-TSOP48-U001 | SST29LE020A | Null |
| SST29LE020A *32PL | WL-PL32-U001 | SST29LE020A *32TS | WL-TSOP48-U001 |
| SST29LE512 | Null | SST29LE512 *32PL | WL-PL32-U001 |
| SST29LE512 *32TS | WL-TSOP48-U001 | SST29LE512A | Null |
| SST29LE512A *32PL | WL-PL32-U001 | SST29LE512A *32TS | WL-TSOP48-U001 |
| SST29SF010 *32PL | WL-PL32-U001 | SST29SF010 *32TS | WL-TSOP32-U002 |
| SST29SF020 *32PL | WL-PL32-U001 | SST29SF020 *32TS | WL-TSOP32-U002 |
| SST29SF040 *32PL | WL-PL32-U001 | SST29SF040 *32TS | WL-TSOP32-U002 |
| SST29SF512 *32PL | WL-PL32-U001 | SST29SF512 *32TS | WL-TSOP32-U002 |
| SST29VE010 | Null | SST29VE010 *32PL | WL-PL32-U001 |
| SST29VE010 *32TS | WL-TSOP48-U001 | SST29VE010A | Null |
| SST29VE010A *32PL | WL-PL32-U001 | SST29VE010A *32TS | WL-TSOP48-U001 |
| SST29VE020 | Null | SST29VE020 *32PL | WL-PL32-U001 |
| SST29VE020 *32TS | WL-TSOP48-U001 | SST29VE020A | Null |
| SST29VE020A *32PL | WL-PL32-U001 | SST29VE020A *32TS | WL-TSOP48-U001 |
| SST29VE512 | Null | SST29VE512 *32PL | WL-PL32-U001 |
| SST29VE512 *32TS | WL-TSOP48-U001 | SST29VE512A | Null |
| SST29VE512A *32PL | WL-PL32-U001 | SST29VE512A *32TS | WL-TSOP48-U001 |
| SST29VF010 *32PL | WL-PL32-U001 | SST29VF010 *32TS | WL-TSOP32-U002 |
| SST29VF020 *32PL | WL-PL32-U001 | SST29VF020 *32TS | WL-TSOP32-U002 |
| SST29VF040 *32PL | WL-PL32-U001 | SST29VF040 *32TS | WL-TSOP32-U002 |
| SST29VF512 *32PL | WL-PL32-U001 | SST29VF512 *32TS | WL-TSOP32-U002 |
| SST31LF021 *32TS | WL-TSOP32-U002 | SST32HF162 *48TS | WL-TSOP48-U001 |
| SST32HF162 @48EBGA | WL-EBGA48-E308 | SST32HF162 @48FBGA | WL-FBGA63-E137 |
| SST32HF1621C @62LFBGA | WL-FBGA64-E326-6 | SST32HF1621C @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF1622C @62LFBGA | WL-FBGA64-E326-6 | SST32HF1622C @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF162C @48EBGA | WL-EBGA48-E308 | SST32HF164 *48TS | WL-TSOP48-U001 |
| SST32HF164 @48EBGA | WL-EBGA48-E308 | SST32HF164 @48FBGA | WL-FBGA63-E137 |
| SST32HF1641 @62LFBGA | WL-FBGA64-E326-6 | SST32HF1641 @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF1641C @62LFBGA | WL-FBGA64-E326-6 | SST32HF1641C @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF1642 @62LFBGA | WL-FBGA64-E326-6 | SST32HF1642 @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF1642C @62LFBGA | WL-FBGA64-E326-6 | SST32HF1642C @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF164C @48EBGA | WL-EBGA48-E308 | SST32HF1681 @62LFBGA | WL-FBGA64-E326-6 |
| SST32HF1681 @63LFBGA | WL-FBGA56-E156-6 | SST32HF1682 @62LFBGA | WL-FBGA64-E326-6 |
| SST32HF1682 @63LFBGA | WL-FBGA56-E156-6 | SST32HF202 @48FBGA | WL-FBGA63-E137 |
| SST32HF3241 @62LFBGA | WL-FBGA64-E326-6 | SST32HF3241 @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF3241C @62LFBGA | WL-FBGA64-E326-6 | SST32HF3241C @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF3242 @62LFBGA | WL-FBGA64-E326-6 | SST32HF3242 @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF3242C @62LFBGA | WL-FBGA64-E326-6 | SST32HF3242C @63LFBGA | WL-FBGA56-E156-6 |
| SST32HF324C @48EBGA | WL-EBGA48-E308 | SST32HF3281 @62LFBGA | WL-FBGA64-E326-6 |
| SST32HF3281 @63LFBGA | WL-FBGA56-E156-6 | SST32HF3282 @62LFBGA | WL-FBGA64-E326-6 |
| SST32HF3282 @63LFBGA | WL-FBGA56-E156-6 | SST32HF32A1 @62LFBGA | WL-FBGA64-E326-6 |

| | | | |
|---|---|---|---|
| SST32HF32A1 @63LFBGA | WL-FBGA56-E156-6 | SST32HF32A2 @62LFBGA | WL-FBGA64-E326-6 |
| SST32HF32A2 @63LFBGA | WL-FBGA56-E156-6 | SST32HF402 @48FBGA | WL-FBGA63-E137 |
| SST32HF6481 @63LFBGA | WL-FBGA56-E156-6 | SST32HF6481 @64LFBGA | WL-FBGA64-E326-6 |
| SST32HF6482 @63LFBGA | WL-FBGA56-E156-6 | SST32HF6482 @64LFBGA | WL-FBGA64-E326-6 |
| SST32HF64A1 @63LFBGA | WL-FBGA56-E156-6 | SST32HF64A1 @64LFBGA | WL-FBGA64-E326-6 |
| SST32HF64A2 @63LFBGA | WL-FBGA56-E156-6 | SST32HF64A2 @64LFBGA | WL-FBGA64-E326-6 |
| SST32HF64B1 @63LFBGA | WL-FBGA56-E156-6 | SST32HF64B1 @64LFBGA | WL-FBGA64-E326-6 |
| SST32HF64B2 @63LFBGA | WL-FBGA56-E156-6 | SST32HF64B2 @64LFBGA | WL-FBGA64-E326-6 |
| SST32HF802 *48TS | WL-TSOP48-U001 | SST32HF802 @48EBGA | WL-EBGA48-E308 |
| SST32HF802 @48FBGA | WL-FBGA63-E137 | SST34HF1601C @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1601C @62LFBGA | WL-FBGA64-E326-6 | SST34HF1602C @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1602C @62LFBGA | WL-FBGA64-E326-6 | SST34HF1621 @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1621A @56LFBGA | WL-FBGA56-E156-6 | SST34HF1621A @62LFBGA | WL-FBGA64-E326-6 |
| SST34HF1621C @56LFBGA | WL-FBGA56-E156-6 | SST34HF1621C @62LFBGA | WL-FBGA64-E326-6 |
| SST34HF1621C-70-4E-L1PE @4 | WL-FBGA56-E156-6 | SST34HF1621C-70-4E-LSE @62I | WL-FBGA64-E326-6 |
| SST34HF1621S @56LFBGA | WL-FBGA56-E156-6 | SST34HF1622 @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1622C @56LFBGA | WL-FBGA56-E156-6 | SST34HF1622C @62LFBGA | WL-FBGA64-E326-6 |
| SST34HF1622S @56LFBGA | WL-FBGA56-E156-6 | SST34HF162G @48LFBGA | WL-FBGA63-E137 |
| SST34HF1641 @56LFBGA | WL-FBGA56-E156-6 | SST34HF1641A @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1641A @62LFBGA | WL-FBGA64-E326-6 | SST34HF1641C @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1641C @62LFBGA | WL-FBGA64-E326-6 | SST34HF1641C-70-4E-L1PE @56 | WL-FBGA56-E156-6 |
| SST34HF1641C-70-4E-LSE @62 | WL-FBGA64-E326-6 | SST34HF1641D @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1641D @62LFBGA | WL-FBGA64-E326-6 | SST34HF1641J @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1641J @62LFBGA | WL-FBGA64-E326-6 | SST34HF1641S @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1642 @56LFBGA | WL-FBGA56-E156-6 | SST34HF1642C @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1642C @62LFBGA | WL-FBGA64-E326-6 | SST34HF1642D @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1642D @62LFBGA | WL-FBGA64-E326-6 | SST34HF1642S @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF164G @48LFBGA | WL-FBGA63-E137 | SST34HF1681 @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1681 @62LFBGA | WL-FBGA64-E326-6 | SST34HF1681D @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1681D @62LFBGA | WL-FBGA64-E326-6 | SST34HF1681J @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1681J @62LFBGA | WL-FBGA64-E326-6 | SST34HF1682D @56LFBGA | WL-FBGA56-E156-6 |
| SST34HF1682D @62LFBGA | WL-FBGA64-E326-6 | SST34HF32A4 @56FBGA | WL-FBGA56-E156-6 |
| SST34HF32A4 @62FBGA | WL-FBGA64-E326-6 | SST36VF1601CxxC *48TS | WL-TSOP48-U001 |
| SST36VF1601CxxC @48FBGA | WL-FBGA63-E137 | SST36VF1601CxxI *48TS | WL-TSOP48-U001 |
| SST36VF1601CxxI @48FBGA | WL-FBGA63-E137 | SST36VF1601xxC *48TS | WL-TSOP48-U001 |
| SST36VF1601xxC @48FBGA | WL-FBGA63-E137 | SST36VF1601xxE *48TS | WL-TSOP48-U002 |
| SST36VF1601xxE @48FBGA | WL-FBGA63-E137 | SST36VF1602CxxC *48TS | WL-TSOP48-U001 |
| SST36VF1602CxxC @48FBGA | WL-FBGA63-E137 | SST36VF1602CxxI *48TS | WL-TSOP48-U001 |
| SST36VF1602CxxI @48FBGA | WL-FBGA63-E137 | SST36VF1602xxC *48TS | WL-TSOP48-U002 |
| SST36VF1602xxC @48FBGA | WL-FBGA63-E137 | SST36VF1602xxE *48TS | WL-TSOP48-U001 |
| SST36VF1602xxE @48FBGA | WL-FBGA63-E137 | SST36VF3203 *48TS | WL-TSOP48-U001 |
| SST36VF3203 @48FBGA | WL-FBGA63-E137 | SST36VF3204 *48TS | WL-TSOP48-U001 |
| SST36VF3204 @48FBGA | WL-FBGA63-E137 | SST37VF010 | Null |
| SST37VF010 *32PL | WL-PL32-U001 | SST37VF010 *32TS | WL-TSOP32-U002 |
| SST37VF020 | Null | SST37VF020 *32PL | WL-PL32-U001 |
| SST37VF020 *32TS | WL-TSOP32-U002 | SST37VF040 | Null |
| SST37VF040 *32PL | WL-PL32-U001 | SST37VF040 *32TS | WL-TSOP32-U002 |
| SST37VF512 | Null | SST37VF512 *32PL | WL-PL32-U001 |
| SST37VF512 *32TS | WL-TSOP32-U002 | SST38VF6401 *48TS | WL-TSOP48-U001 |
| SST38VF6401 @48FBGA | WL-FBGA63-E137 | SST38VF6401B *48TS | WL-TSOP48-U001 |
| SST38VF6401B @48FBGA | WL-FBGA63-E137 | SST38VF6402 *48TS | WL-TSOP48-U001 |
| SST38VF6402 @48FBGA | WL-FBGA63-E137 | SST38VF6402B *48TS | WL-TSOP48-U001 |
| SST38VF6402B @48FBGA | WL-FBGA63-E137 | SST38VF6403 *48TS | WL-TSOP48-U001 |
| SST38VF6403 @48FBGA | WL-FBGA63-E137 | SST38VF6403B *48TS | WL-TSOP48-U001 |
| SST38VF6403B @48FBGA | WL-FBGA63-E137 | SST38VF6404 *48TS | WL-TSOP48-U001 |
| SST38VF6404 @48FBGA | WL-FBGA63-E137 | SST38VF6404B *48TS | WL-TSOP48-U001 |
| SST38VF6404B @48FBGA | WL-FBGA63-E137 | SST39AF160A *48TS | WL-TSOP48-U002 |
| SST39LF010 *32PL | WL-PL32-U001 | SST39LF010 *32TS | WL-TSOP32-U002 |
| SST39LF016 *40TS | WL-TSOP48-U001 | SST39LF020 *32PL | WL-PL32-U001 |

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|---|---|---|---|
| SST39LF020 *32TS | WL-TSOP32-U002 | SST39LF040 *32PL | WL-PL32-U001 |
| SST39LF040 *32TS | WL-TSOP32-U002 | SST39LF080 *40TS | WL-TSOP48-U001 |
| SST39LF080 @48FBGA | WL-FBGA48-E245 | SST39LF100-xx-4x-B3K @48FB | WL-FBGA63-E137 |
| SST39LF100-xx-4x-WI *40TS | WL-TSOP40-U011 | SST39LF160-xx-4x-B2K @48FB | WL-FBGA63-E137 |
| SST39LF160-xx-4x-BK @48FB | WL-FBGA63-E137-12 | SST39LF160-xx-4x-EK *48TS | WL-TSOP48-U001 |
| SST39LF200A-xx-4x-B2K @48 | WL-FBGA63-E137 | SST39LF200A-xx-4x-B3K @48F | WL-FBGA63-E137 |
| SST39LF200A-xx-4x-BK @48F | WL-FBGA63-E137-12 | SST39LF200A-xx-4x-EK *48TS | WL-TSOP48-U001 |
| SST39LF400A-xx-4x-B2K @48 | WL-FBGA63-E137 | SST39LF400A-xx-4x-B3K @48F | WL-FBGA63-E137 |
| SST39LF400A-xx-4x-BK @48F | WL-FBGA63-E137-12 | SST39LF400A-xx-4x-EK *48TS | WL-TSOP48-U001 |
| SST39LF401C *48TS | WL-TSOP48-U002 | SST39LF401C @48FBGA | WL-FBGA63-E137 |
| SST39LF401C @48WFBGA | WL-DBGA66-E371 | SST39LF402C *48TS | WL-TSOP48-U002 |
| SST39LF402C @48FBGA | WL-FBGA63-E137 | SST39LF402C @48WFBGA | WL-DBGA66-E371 |
| SST39LF512 *32PL | WL-PL32-U001 | SST39LF512 *32TS | WL-TSOP32-U002 |
| SST39LF800A-xx-4x-B2K @48 | WL-FBGA63-E137 | SST39LF800A-xx-4x-B3K @48F | WL-FBGA63-E137 |
| SST39LF800A-xx-4x-B3KE @4 | WL-FBGA63-E137 | SST39LF800A-xx-4x-BK @48FB | WL-FBGA63-E137-12 |
| SST39LF800A-xx-4x-EK *48TS | WL-TSOP48-U001 | SST39LF801C *48TS | WL-TSOP48-U002 |
| SST39LF801C @48FBGA | WL-FBGA63-E137 | SST39LF801C @48WFBGA | WL-DBGA66-E371 |
| SST39LF802C *48TS | WL-TSOP48-U002 | SST39LF802C @48FBGA | WL-FBGA63-E137 |
| SST39LF802C @48WFBGA | WL-DBGA66-E371 | SST39SF010 | Null |
| SST39SF010 *32PL | WL-PL32-U001 | SST39SF010 *32TS | WL-TSOP32-U002 |
| SST39SF010A | Null | SST39SF010A *32PL | WL-PL32-U001 |
| SST39SF010A *32TS | WL-TSOP32-U002 | SST39SF020 | Null |
| SST39SF020 *32PL | WL-PL32-U001 | SST39SF020 *32TS | WL-TSOP32-U002 |
| SST39SF020A | Null | SST39SF020A *32PL | WL-PL32-U001 |
| SST39SF020A *32TS | WL-TSOP32-U002 | SST39SF040 | Null |
| SST39SF040 *32PL | WL-PL32-U001 | SST39SF040 *32TS | WL-TSOP32-U002 |
| SST39SF512 | Null | SST39SF512 *32PL | WL-PL32-U001 |
| SST39SF512 *32TS | WL-TSOP32-U002 | SST39SF512A | Null |
| SST39SF512A *32PL | WL-PL32-U001 | SST39SF512A *32TS | WL-TSOP32-U002 |
| SST39VF010 | Null | SST39VF010 *32PL | WL-PL32-U001 |
| SST39VF010 *32TS | WL-TSOP32-U002 | SST39VF016 *40TS | WL-TSOP48-U001 |
| SST39VF016Q *40TS | WL-TSOP48-U001 | SST39VF020 | Null |
| SST39VF020 *32PL | WL-PL32-U001 | SST39VF020 *32TS | WL-TSOP32-U002 |
| SST39VF040 | Null | SST39VF040 *32PL | WL-PL32-U001 |
| SST39VF040 *32TS | WL-TSOP32-U002 | SST39VF040Q *40TS | WL-TSOP48-U001 |
| SST39VF080 *40TS | WL-TSOP48-U001 | SST39VF080 @48FBGA | WL-FBGA48-E245 |
| SST39VF080Q *40TS | WL-TSOP48-U001 | SST39VF088 *48TS | WL-TSOP48-U001 |
| SST39VF100-xx-4x-B3K @48F | WL-FBGA63-E137 | SST39VF100-xx-4x-WI *40TS | WL-TSOP40-U011 |
| SST39VF160-xx-4x-B2K @48F | WL-FBGA63-E137-12 | SST39VF160-xx-4x-BK @48FBG | WL-FBGA63-E137-12 |
| SST39VF160-xx-4x-EK *48TS | WL-TSOP48-U002 | SST39VF1601 *48TS | WL-TSOP48-U001 |
| SST39VF1601 @48FBGA | WL-FBGA63-E137 | SST39VF1601C *48TS | WL-TSOP48-U001 |
| SST39VF1601C @48FBGA | WL-FBGA63-E137 | SST39VF1602 *48TS | WL-TSOP48-U001 |
| SST39VF1602 @48FBGA | WL-FBGA63-E137 | SST39VF1602C *48TS | WL-TSOP48-U001 |
| SST39VF1602C @48FBGA | WL-FBGA63-E137 | SST39VF160Q *48TS | WL-TSOP48-U002 |
| SST39VF1681 *48TS | WL-TSOP48-U001 | SST39VF1681 @48FBGA | WL-FBGA48-E246 |
| SST39VF1682 *48TS | WL-TSOP48-U001 | SST39VF1682 @48FBGA | WL-FBGA48-E246 |
| SST39VF200A-xx-4x-B2K @48 | WL-FBGA63-E137 | SST39VF200A-xx-4x-B3K @48F | WL-FBGA63-E137 |
| SST39VF200A-xx-4x-BK @48F | WL-FBGA63-E137-12 | SST39VF200A-xx-4x-EK *48TS | WL-TSOP48-U001 |
| SST39VF320-xx-4x-B3K @48F | WL-FBGA63-E137 | SST39VF320-xx-4x-EK *48TS | WL-TSOP48-U001 |
| SST39VF3201 *48TS | WL-TSOP48-U001 | SST39VF3201 @48FBGA | WL-FBGA63-E137 |
| SST39VF3201B *48TS | WL-TSOP48-U001 | SST39VF3201B @48FBGA | WL-FBGA63-E137 |
| SST39VF3201C *48TS | WL-TSOP48-U001 | SST39VF3201C @48FBGA | WL-FBGA63-E137 |
| SST39VF3202 *48TS | WL-TSOP48-U001 | SST39VF3202 @48FBGA | WL-FBGA63-E137 |
| SST39VF3202B *48TS | WL-TSOP48-U001 | SST39VF3202B @48FBGA | WL-FBGA63-E137 |
| SST39VF3202C *48TS | WL-TSOP48-U001 | SST39VF3202C @48FBGA | WL-FBGA63-E137 |
| SST39VF400A-xx-4x-B2K @48 | WL-FBGA63-E137 | SST39VF400A-xx-4x-B3K @48F | WL-FBGA63-E137 |
| SST39VF400A-xx-4x-BK @48F | WL-FBGA63-E137-12 | SST39VF400A-xx-4x-C1Q @48X | WL-DBGA66-E371 |
| SST39VF400A-xx-4x-EK *48TS | WL-TSOP48-U001 | SST39VF400A-xx-4x-M1Q @48W | WL-DBGA66-E371 |
| SST39VF401C *48TS | WL-TSOP48-U002 | SST39VF401C @48FBGA | WL-FBGA63-E137 |

| | | | |
|---|---|---|---|
| SST39VF401C @48WFBGA | WL-DBGA66-E371 | SST39VF402C *48TS | WL-TSOP48-U002 |
| SST39VF402C @48FBGA | WL-FBGA63-E137 | SST39VF402C @48WFBGA | WL-DBGA66-E371 |
| SST39VF512 | Null | SST39VF512 *32PL | WL-PL32-U001 |
| SST39VF512 *32TS | WL-TSOP32-U002 | SST39VF6401 *48TS | WL-TSOP48-U001 |
| SST39VF6401 @48TFBGA | WL-FBGA63-E137 | SST39VF6401B *48TS | WL-TSOP48-U001 |
| SST39VF6401B @48TFBGA | WL-FBGA63-E137 | SST39VF6402 *48TS | WL-TSOP48-U001 |
| SST39VF6402 @48TFBGA | WL-FBGA63-E137 | SST39VF6402B *48TS | WL-TSOP48-U001 |
| SST39VF6402B @48TFBGA | WL-FBGA63-E137 | SST39VF800A-xx-4x-B2K @48FI | WL-FBGA63-E137 |
| SST39VF800A-xx-4x-BK @48FI | WL-FBGA63-E137-12 | SST39VF800A-xx-4x-C1Q @48XI | WL-DBGA66-E371 |
| SST39VF800A-xx-4x-EK *48TS | WL-TSOP48-U002 | SST39VF800A-xx-4x-M1Q @48WI | WL-DBGA66-E371 |
| SST39VF801C *48TS | WL-TSOP48-U002 | SST39VF801C @48FBGA | WL-FBGA63-E137 |
| SST39VF801C @48WFBGA | WL-DBGA66-E371 | SST39VF802C *48TS | WL-TSOP48-U002 |
| SST39VF802C @48FBGA | WL-FBGA63-E137 | SST39VF802C @48WFBGA | WL-DBGA66-E371 |
| SST39WF1601C @48FBGA | WL-FBGA63-E137 | SST39WF1601C @48WFBGA | WL-DBGA66-E371 |
| SST39WF1601C-xxMB @48WFBG/ | WL-DBGA66-E371 | SST39WF1602C @48FBGA | WL-FBGA63-E137 |
| SST39WF1602C @48WFBGA | WL-DBGA66-E371 | SST39WF1602C-xxMB @48WFBGA | WL-DBGA66-E371 |
| SST39WF400A @48FBGA | WL-FBGA63-E137 | SST39WF400A @48WFBGA | WL-DBGA66-E371 |
| SST39WF400A @48XFLGA | WL-DBGA66-E371 | SST39WF400B @48FBGA | WL-FBGA63-E137 |
| SST39WF400B @48WFBGA | WL-DBGA66-E371 | SST39WF400B @48XFLGA | WL-DBGA66-E371 |
| SST39WF800A @48FBGA | WL-FBGA63-E137 | SST39WF800A @48WFBGA | WL-DBGA66-E371 |
| SST39WF800A @48XFLGA | WL-DBGA66-E371 | SST39WF800B @48FBGA | WL-FBGA63-E137 |
| SST39WF800B @48WFBGA | WL-DBGA66-E371 | SST39WF800B @48XFLGA | WL-DBGA66-E371 |
| SST49LF002A *32PL | WL-PL32-U001 | SST49LF002A *32TS | WL-TSOP32-U002 |
| SST49LF002B *32PL | WL-PL32-U001 | SST49LF002B *32TS | WL-TSOP32-U002 |
| SST49LF003A *32PL | WL-PL32-U001 | SST49LF003A *32TS | WL-TSOP32-U002 |
| SST49LF003B *32PL | WL-PL32-U001 | SST49LF003B *32TS | WL-TSOP32-U002 |
| SST49LF004 *32PL | WL-PL32-U001 | SST49LF004 *32TS | WL-TSOP32-U002 |
| SST49LF004A *32PL | WL-PL32-U001 | SST49LF004A *32TS | WL-TSOP32-U002 |
| SST49LF004B *32PL | WL-PL32-U001 | SST49LF008A *32PL | WL-PL32-U001 |
| SST49LF008A *32TS | WL-TSOP32-U002 | SST49LF008A *40TS | WL-TSOP48-U001 |
| SST49LF008B *40TS | WL-TSOP48-U001 | SST49LF016C *32PL | WL-PL32-U001 |
| SST49LF016C *32TS | WL-TSOP32-U002 | SST49LF016C *40TS | WL-TSOP48-U001 |
| SST49LF020 *32PL | WL-PL32-U001 | SST49LF020A *32PL | WL-PL32-U001 |
| SST49LF020A *32TS | WL-TSOP32-U002 | SST49LF030A *32PL | WL-PL32-U001 |
| SST49LF030A *32TS | WL-TSOP32-U002 | SST49LF040 *32PL | WL-PL32-U001 |
| SST49LF040A *32PL | WL-PL32-U001 | SST49LF040B *32PL | WL-PL32-U001 |
| SST49LF040B *32TS | WL-TSOP32-U002 | SST49LF080A *32PL | WL-PL32-U001 |
| SST49LF080A *32TS | WL-TSOP32-U002 | SST49LF160C *32PL | WL-PL32-U001 |

## SPANSION

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| S25FL001A *8SO | WL-SOP20-U001 | S25FL001A *8SO(ISP) | WL-ISP-U001 |
| S25FL001A *8SON | WL-DFN8-U501 | S25FL001A *8SON(ISP) | WL-ISP-U001 |
| S25FL001A *8SOP | WL-SOP20-U001 | S25FL001A *8SOP(ISP) | WL-ISP-U001 |
| S25FL001D *8SO | WL-SOP8-U001 | S25FL001D *8SO(ISP) | WL-ISP-U001 |
| S25FL001D *8SON | WL-DFN8-U501 | S25FL001D *8SON(ISP) | WL-ISP-U001 |
| S25FL001D *8SOP | WL-SOP20-U001 | S25FL001D *8SOP(ISP) | WL-ISP-U001 |
| S25FL002A *8SO | WL-SOP20-U001 | S25FL002A *8SO(ISP) | WL-ISP-U001 |
| S25FL002A *8SON | WL-DFN8-U501 | S25FL002A *8SON(ISP) | WL-ISP-U001 |
| S25FL002A *8SOP | WL-SOP20-U001 | S25FL002A *8SOP(ISP) | WL-ISP-U001 |
| S25FL002D *8SO | WL-SOP8-U001 | S25FL002D *8SO(ISP) | WL-ISP-U001 |
| S25FL002D *8SON | WL-DFN8-U501 | S25FL002D *8SON(ISP) | WL-ISP-U001 |
| S25FL002D *8SOP | WL-SOP20-U001 | S25FL002D *8SOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| S25FL004A *8SON | WL-DFN8-U501 | S25FL004A *8SON(ISP) | WL-ISP-U001 |
| S25FL004A *8SOP | WL-SOP20-U001 | S25FL004A *8SOP(ISP) | WL-ISP-U001 |
| S25FL004A0LM *8SOP | WL-SOP20-U001 | S25FL004A0LM *8SOP(ISP) | WL-ISP-U001 |
| S25FL004A0LN *8SON | WL-DFN8-U501 | S25FL004A0LN *8SON(ISP) | WL-ISP-U001 |
| S25FL004D *8SON | WL-DFN8-U501 | S25FL004D *8SON(ISP) | WL-ISP-U001 |
| S25FL004D *8SOP | WL-SOP20-U001 | S25FL004D *8SOP(ISP) | WL-ISP-U001 |
| S25FL004K0XMFI01 *8SOP | WL-SOP20-U001 | S25FL004K0XMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL004K0XMFI01(Quad I/O) | WL-SOP20-U001 | S25FL004K0XMFI04 *8SO | WL-SOP8-U001 |
| S25FL004K0XMFI04 *8SO(ISP) | WL-ISP-U001 | S25FL004K0XMFI04(Quad I/O) | WL-SOP8-U001 |
| S25FL008A *8SON | WL-DFN8-U501 | S25FL008A *8SON(ISP) | WL-ISP-U001 |
| S25FL008A *8SOP | WL-SOP20-U001 | S25FL008A *8SOP(ISP) | WL-ISP-U001 |
| S25FL008A0LM *8SOP | WL-SOP20-U001 | S25FL008A0LM *8SOP(ISP) | WL-ISP-U001 |
| S25FL008A0LN *8SON | WL-DFN8-U501 | S25FL008A0LN *8SON(ISP) | WL-ISP-U001 |
| S25FL008D *8SON | WL-DFN8-U501 | S25FL008D *8SON(ISP) | WL-ISP-U001 |
| S25FL008D *8SOP | WL-SOP20-U001 | S25FL008D *8SOP(ISP) | WL-ISP-U001 |
| S25FL008K0XMFI01 *8SOP | WL-SOP20-U001 | S25FL008K0XMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL008K0XMFI01 *8SOP(Qua | WL-SOP20-U001 | S25FL008K0XMFI04 *8SO | WL-SOP8-U001 |
| S25FL008K0XMFI04 *8SO(ISP) | WL-ISP-U001 | S25FL008K0XMFI04 *8SO(Quad | WL-SOP8-U001 |
| S25FL016A *16SOIC | WL-SOP28-U001 | S25FL016A *16SOIC(ISP) | WL-ISP-U001 |
| S25FL016A *8SON | WL-DFN8-U501 | S25FL016A *8SON(ISP) | WL-ISP-U001 |
| S25FL016A *8SOP | WL-SOP20-U001 | S25FL016A *8SOP(ISP) | WL-ISP-U001 |
| S25FL016A0LM *16SOIC | WL-SOP28-U001 | S25FL016A0LM *16SOIC(ISP) | WL-ISP-U001 |
| S25FL016A0LM *8SOP | WL-SOP20-U001 | S25FL016A0LM *8SOP(ISP) | WL-ISP-U001 |
| S25FL016A0LN *8SON | WL-DFN8-U501 | S25FL016A0LN *8SON(ISP) | WL-ISP-U001 |
| S25FL016K0XMFI01 *8SOP | WL-SOP20-U001 | S25FL016K0XMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL016K0XMFI01 *8SOP(Qua | WL-SOP20-U001 | S25FL016K0XMFI04 *8SO | WL-SOP8-U001 |
| S25FL016K0XMFI04 *8SO(ISP) | WL-ISP-U001 | S25FL016K0XMFI04 *8SO(Quad | WL-SOP8-U001 |
| S25FL020A *8SO | WL-SOP8-U001 | S25FL020A *8SO(ISP) | WL-ISP-U001 |
| S25FL020A *8SON | WL-DFN8-U501 | S25FL020A *8SON(ISP) | WL-ISP-U001 |
| S25FL020A *8SOP | WL-SOP20-U001 | S25FL020A *8SOP(ISP) | WL-ISP-U001 |
| S25FL032A *16SOIC | WL-SOP28-U001 | S25FL032A *16SOIC(ISP) | WL-ISP-U001 |
| S25FL032A0LM *16SOIC | WL-SOP28-U001 | S25FL032A0LM *16SOIC(ISP) | WL-ISP-U001 |
| S25FL032K0XMFI01 *8SOP | WL-SOP20-U001 | S25FL032K0XMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL032K0XMFI01 *8SOP(Qua | WL-SOP20-U001 | S25FL032P0XBHI02 *24EBGA | WL-EBGA24-U001 |
| S25FL032P0XBHI03 *24EBGA | WL-EBGA24-U201 | S25FL032P0XBHV02 *24EBGA | WL-EBGA24-U001 |
| S25FL032P0XBHV03 *24EBGA | WL-EBGA24-U201 | S25FL032P0XMFI02 *24EBGA(IS | WL-ISP-U001 |
| S25FL032P0XMFI03 *24EBGA( | WL-ISP-U001 | S25FL032PIF *16SOIC | WL-SOP28-U001 |
| S25FL032PIF *16SOIC(ISP) | WL-ISP-U001 | S25FL032PIF *8SON | WL-DFN8-U501 |
| S25FL032PIF *8SON(ISP) | WL-ISP-U001 | S25FL032PIF *8SOP | WL-SOP20-U001 |
| S25FL032PIF *8SOP(ISP) | WL-ISP-U001 | S25FL032PIF *8WSON | WL-DFN8-U511 |
| S25FL032PIF *8WSON(ISP) | WL-ISP-U001 | S25FL040A *8SO | WL-SOP8-U001 |
| S25FL040A *8SO(ISP) | WL-ISP-U001 | S25FL040A *8SON | WL-DFN8-U501 |
| S25FL040A *8SON(ISP) | WL-ISP-U001 | S25FL040A *8SOP | WL-SOP20-U001 |
| S25FL040A *8SOP(ISP) | WL-ISP-U001 | S25FL040A(Bottom Boot) *8S( | WL-SOP8-U001 |
| S25FL040A(Bottom Boot) *8S | WL-ISP-U001 | S25FL040A(Bottom Boot) *8S( | WL-DFN8-U501 |
| S25FL040A(Bottom Boot) *8S | WL-ISP-U001 | S25FL040A(Bottom Boot) *8S( | WL-SOP20-U001 |
| S25FL040A(Bottom Boot) *8S | WL-ISP-U001 | S25FL040A(Top Boot) *8SO | WL-SOP8-U001 |
| S25FL040A(Top Boot) *8SO( | WL-ISP-U001 | S25FL040A(Top Boot) *8SON | WL-DFN8-U501 |
| S25FL040A(Top Boot) *8SON | WL-ISP-U001 | S25FL040A(Top Boot) *8SOP | WL-SOP20-U001 |
| S25FL040A(Top Boot) *8SOP | WL-ISP-U001 | S25FL064A *16SOIC | WL-SOP28-U001 |
| S25FL064A *16SOIC(ISP) | WL-ISP-U001 | S25FL064A0LM *16SOIC | WL-SOP28-U001 |
| S25FL064A0LM *16SOIC(ISP) | WL-ISP-U001 | S25FL064K0SMFI00 *16SOIC | WL-SOP28-U001 |
| S25FL064K0SMFI00 *16SOP(IS | WL-ISP-U001 | S25FL064K0SMFI00(Quad I/O) | WL-SOP28-U001 |
| S25FL064K0SMFI01 *8SOP | WL-SOP20-U001 | S25FL064K0SMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL064K0SMFI01 *8SOP(Qua | WL-SOP20-U001 | S25FL064P0XBHI02 *24EBGA | WL-EBGA24-U001 |
| S25FL064P0XBHI02 *24EBGA( | WL-ISP-U001 | S25FL064P0XBHI03 *24EBGA | WL-EBGA24-U201 |
| S25FL064P0XBHI03 *24EBGA( | WL-ISP-U001 | S25FL064P0XBHV02 *24EBGA | WL-EBGA24-U001 |
| S25FL064P0XBHV02 *24EBGA( | WL-ISP-U001 | S25FL064P0XBHV03 *24EBGA | WL-EBGA24-U201 |
| S25FL064P0XBHV03 *24EBGA( | WL-ISP-U001 | S25FL064P0XMFI00 *16SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| S25FL064P0XMFV00 *16SOIC | WL-SOP28-U001 | S25FL064P0XNFI00 *8WSON | WL-DFN8-U511 |
| S25FL064P0XNFV00 *8WSON | WL-DFN8-U511 | S25FL064PIF *16SOIC | WL-SOP28-U001 |
| S25FL064PIF *16SOIC(ISP) | WL-ISP-U001 | S25FL064PIF *8WSON | WL-DFN8-U511 |
| S25FL064PIF *8WSON(ISP) | WL-ISP-U001 | S25FL064PIF(02) *24EBGA | WL-EBGA24-U001 |
| S25FL064PIF(03) *24EBGA | WL-EBGA24-U201 | S25FL080A *8SO | WL-SOP8-U001 |
| S25FL080A *8SO(ISP) | WL-ISP-U001 | S25FL080A *8SON | WL-DFN8-U501 |
| S25FL080A *8SON(ISP) | WL-ISP-U001 | S25FL080A *8SOP | WL-SOP20-U001 |
| S25FL080A *8SOP(ISP) | WL-ISP-U001 | S25FL116K0XBHI02 *24BGA | WL-EBGA24-U001 |
| S25FL116K0XBHI03 *24BGA | WL-EBGA24-U201 | S25FL116K0XMFI01 *8SO | WL-SOP8-U001 |
| S25FL116K0XMFI04 *8SOIC | WL-SOP20-U001 | S25FL116K0XNFI01 *8USON | WL-DFN8-U101 |
| S25FL127S *24EBGA(5*5pin) | WL-EBGA24-U001 | S25FL127S *24EBGA(6*4pin) | WL-EBGA24-U201 |
| S25FL127S *8SOP | WL-SOP8-U001 | S25FL127S *8SOP(ISP) | WL-ISP-U001 |
| S25FL127S *8WSON | WL-DFN8-U511 | S25FL127S *8WSON(ISP) | WL-ISP-U001 |
| S25FL128A *16SOIC | WL-SOP28-U001 | S25FL128A *16SOIC(ISP) | WL-ISP-U001 |
| S25FL128K0XMFI00 *16SOIC | WL-SOP28-U001 | S25FL128K0XMFI00 *16SOP(IS | WL-ISP-U001 |
| S25FL128K0XMFI00(Quad I/O | WL-SOP28-U001 | S25FL128PIF *16SOIC | WL-SOP28-U001 |
| S25FL128PIF *16SOIC(ISP) | WL-ISP-U001 | S25FL128PIF *8WSON | WL-DFN8-U511 |
| S25FL128PIF *8WSON(ISP) | WL-ISP-U001 | S25FL128S *16SOIC | WL-SOP28-U001 |
| S25FL128S *16SOIC(ISP) | WL-ISP-U001 | S25FL128S *24EBGA(5*5pin) | WL-EBGA24-U001 |
| S25FL128S *24EBGA(6*4pin) | WL-EBGA24-U201 | S25FL128S *8WSON | WL-DFN8-U511 |
| S25FL128S *8WSON(ISP) | WL-ISP-U001 | S25FL129P *8WSON(ISP) | WL-ISP-U001 |
| S25FL129PIF *16SOIC | WL-SOP28-U001 | S25FL129PIF *16SOIC(ISP) | WL-ISP-U001 |
| S25FL129PIF *24EBGA(5*5pi | WL-EBGA24-U001 | S25FL129PIF *24EBGA(6*4pin) | WL-EBGA24-U201 |
| S25FL129PIF *8WSON | WL-DFN8-U511 | S25FL132K0X *16SOP(ISP) | WL-ISP-U001 |
| S25FL132K0X *8SO(ISP) | WL-ISP-U001 | S25FL132K0XBHI02 *24EBGA(5 | WL-EBGA24-U001 |
| S25FL132K0XBHI03 *24EBGA( | WL-EBGA24-U201 | S25FL132K0XBHV02 *24EBGA(5 | WL-EBGA24-U001 |
| S25FL132K0XBHV03 *24EBGA( | WL-EBGA24-U201 | S25FL132K0XMFI01 *8SOP | WL-SOP20-U001 |
| S25FL132K0XMFI04 *8SOP | WL-SOP8-U001 | S25FL132K0XMFV00 *16SOIC | WL-SOP28-U001 |
| S25FL132K0XMFV01 *8SOP | WL-SOP20-U001 | S25FL132K0XMFV04 *8SOP | WL-SOP8-U001 |
| S25FL132K0XNFI01 *8WSON | WL-DFN8-U501 | S25FL132K0XNFV01 *8WSON | WL-DFN8-U501 |
| S25FL164K0X *16SOP(ISP) | WL-ISP-U001 | S25FL164K0X *8SO(ISP) | WL-ISP-U001 |
| S25FL164K0XBHI02 *24EBGA( | WL-EBGA24-U001 | S25FL164K0XBHI03 *24EBGA(4 | WL-EBGA24-U201 |
| S25FL164K0XBHV02 *24EBGA( | WL-EBGA24-U001 | S25FL164K0XBHV03 *24EBGA(4 | WL-EBGA24-U201 |
| S25FL164K0XMFI01 *8SOP | WL-SOP20-U001 | S25FL164K0XMFI04 *8SOP | WL-SOP8-U001 |
| S25FL164K0XMFV00 *16SOIC | WL-SOP28-U001 | S25FL164K0XMFV01 *8SOP | WL-SOP20-U001 |
| S25FL164K0XNFI01 *8WSON | WL-DFN8-U501 | S25FL164K0XNFV01 *8WSON | WL-DFN8-U501 |
| S25FL204K0TMFI01 *8SOP | WL-SOP20-U001 | S25FL204K0TMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL204K0TMFI04 *8SO | WL-SOP8-U001 | S25FL204K0TMFI04 *8SO(ISP) | WL-ISP-U001 |
| S25FL208K0RMFI01 *8SOP | WL-SOP20-U001 | S25FL208K0RMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL208K0RMFI04 *8SO | WL-SOP8-U001 | S25FL208K0RMFI04 *8SO(ISP) | WL-ISP-U001 |
| S25FL216K0PMFI01 *8SOP | WL-SOP20-U001 | S25FL216K0PMFI01 *8SOP(ISP) | WL-ISP-U001 |
| S25FL216K0PMFI04 *8SO | WL-SOP8-U001 | S25FL216K0PMFI04 *8SO(ISP) | WL-ISP-U001 |
| S25FL256S *16SOIC | WL-SOP28-U001 | S25FL256S *16SOIC(ISP) | WL-ISP-U001 |
| S25FL256S *24EBGA(5*5pin) | WL-EBGA24-U001 | S25FL256S *24EBGA(6*4pin) | WL-EBGA24-U201 |
| S25FL256S *8WSON | WL-DFN8-U511 | S25FL256S *8WSON(ISP) | WL-ISP-U001 |
| S25FL512S *16SOIC | WL-SOP28-U001 | S25FL512S *16SOIC(ISP) | WL-ISP-U001 |
| S25FL512S *24EBGA(5*5pin) | WL-EBGA24-U001 | S25FL512S *24EBGA(6*4pin) | WL-EBGA24-U201 |
| S70FL01GSxxMxx01 *16SOP | WL-SOP28-U001 | S70FL256P0XMxx00 *16SOIC(IS | WL-ISP-U001 |
| S70FL256P0XMxx00 *16SOP | WL-SOP28-U001 | S70FL256P0XMxx01 *16SOIC(IS | WL-ISP-U001 |
| S70FL256P0XMxx01 *16SOP | WL-SOP28-U001 | S70FL256P0XMxx20 *24EBGA | WL-EBGA24-U001 |
| S70FL256P0XMxx21 *24EBGA | WL-EBGA24-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Am29BDS128HD8 @80FBGA | WL-FBGA80-E338-13 | Am29BDS128HD9 @80FBGA | WL-FBGA80-E338-13 |
| Am29BDS128HE8 @80FBGA | WL-FBGA80-E338-13 | Am29BDS128HE9 @80FBGA | WL-FBGA80-E338-13 |
| Am29BDS320GBC8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GBC9 @64FBGA | WL-FBGA80-E338-5 |

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|---|---|---|---|
| Am29BDS320GBD8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GBD9 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS320GTC8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GTC9 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS320GTD8 @64FBGA | WL-FBGA80-E338-5 | Am29BDS320GTD9 @64FBGA | WL-FBGA80-E338-5 |
| AM29BDS323DT @47DBGA | WL-DBGA56-E370-5 | Am29BDS640GBC8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GBC9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640GBD8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GBD9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640GTC8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GTC9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640GTD8 @80FBGA | WL-FBGA80-E338-16 |
| Am29BDS640GTD9 @80FBGA | WL-FBGA80-E338-16 | Am29BDS640HD8 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS640HD9 @64FBGA | WL-FBGA80-E338-5 | Am29BDS640HE8 @64FBGA | WL-FBGA80-E338-5 |
| Am29BDS640HE9 @64FBGA | WL-FBGA80-E338-5 | AM29BDS643DT @48DBGA | WL-DBGA56-E370-4 |
| AM29BDS643GT @44DBGA | WL-DBGA56-E370-3 | Am29BL162CB-xxZE *56PS | WL-PSOP56-E149 |
| Am29BL162CB-xxZF *56PS | WL-PSOP56-E149 | Am29BL162CB-xxZI *56PS | WL-PSOP56-E149 |
| Am29BL162CB-xxZK *56PS | WL-PSOP56-E149 | Am29BL802CB-xxxZE *56PS | WL-PSOP56-E149 |
| Am29BL802CB-xxxZF *56PS | WL-PSOP56-E149 | Am29BL802CB-xxxZI *56PS | WL-PSOP56-E149 |
| Am29BL802CB-xxxZK *56PS | WL-PSOP56-E149 | Am29DL161DB-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL161DB-xxEI *48TS | WL-TSOP48-U001 | Am29DL161DB-xxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL161DB-xxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL161DB-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL161DB-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL161DB-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL161DB-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL161DT-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL161DT-xxEI *48TS | WL-TSOP48-U001 | Am29DL161DT-xxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL161DT-xxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL161DT-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL161DT-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL161DT-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL161DT-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL162CBxxEC *48TS | WL-TSOP48-U001 |
| Am29DL162CBxxEI *48TS | WL-TSOP48-U001 | Am29DL162CBxxREC *48TS | WL-TSOP48-U001 |
| Am29DL162CBxxREI *48TS | WL-TSOP48-U001 | Am29DL162CBxxRYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL162CBxxRYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL162CBxxRZC *56PS | WL-PSOP56-E344 |
| Am29DL162CBxxRZI *56PS | WL-PSOP56-E344 | Am29DL162CBxxYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL162CBxxYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL162CBxxZC *56PS | WL-PSOP56-E344 |
| Am29DL162CBxxZI *56PS | WL-PSOP56-E344 | Am29DL162CTxxEC *48TS | WL-TSOP48-U001 |
| Am29DL162CTxxEI *48TS | WL-TSOP48-U001 | Am29DL162CTxxREC *48TS | WL-TSOP48-U001 |
| Am29DL162CTxxREI *48TS | WL-TSOP48-U001 | Am29DL162CTxxRYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL162CTxxRYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL162CTxxRZC *56PS | WL-PSOP56-E344 |
| Am29DL162CTxxRZI *56PS | WL-PSOP56-E344 | Am29DL162CTxxYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL162CTxxYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL162CTxxZC *56PS | WL-PSOP56-E344 |
| Am29DL162CTxxZI *56PS | WL-PSOP56-E344 | Am29DL162DB-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL162DB-xxEI *48TS | WL-TSOP48-U001 | Am29DL162DB-xxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL162DB-xxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL162DB-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL162DB-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL162DB-xxWCF @48FBGA | WL-FBGA63-E137 |
| Am29DL162DB-xxWCI @48FBGA | WL-FBGA63-E137 | Am29DL162DT-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL162DT-xxEI *48TS | WL-TSOP48-U001 | Am29DL162DT-xxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL162DT-xxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL162DT-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL162DT-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL162DT-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL162DT-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL163CBxxEC *48TS | WL-TSOP48-U001 |
| Am29DL163CBxxEI *48TS | WL-TSOP48-U001 | Am29DL163CBxxREC *48TS | WL-TSOP48-U001 |
| Am29DL163CBxxREI *48TS | WL-TSOP48-U001 | Am29DL163CBxxRYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL163CBxxRYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL163CBxxRZC *56PS | WL-PSOP56-E344 |
| Am29DL163CBxxRZI *56PS | WL-PSOP56-E344 | Am29DL163CBxxYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL163CBxxYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL163CBxxZC *56PS | WL-PSOP56-E344 |
| Am29DL163CBxxZI *56PS | WL-PSOP56-E344 | Am29DL163CTxxEC *48TS | WL-TSOP48-U002 |
| Am29DL163CTxxEI *48TS | WL-TSOP48-U002 | Am29DL163CTxxREC *48TS | WL-TSOP48-U002 |
| Am29DL163CTxxREI *48TS | WL-TSOP48-U002 | Am29DL163CTxxRYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL163CTxxRYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL163CTxxRZC *56PS | WL-PSOP56-E344 |
| Am29DL163CTxxRZI *56PS | WL-PSOP56-E344 | Am29DL163CTxxYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL163CTxxYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL163CTxxZC *56PS | WL-PSOP56-E344 |
| Am29DL163CTxxZI *56PS | WL-PSOP56-E344 | Am29DL163DB-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL163DB-xxEI *48TS | WL-TSOP48-U001 | Am29DL163DB-xxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL163DB-xxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL163DB-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL163DB-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL163DB-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL163DB-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL163DT-xxEF *48TS | WL-TSOP48-U001 |

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| Am29DL163DT-xxEI *48TS | WL-TSOP48-U001 | Am29DL163DT-xxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL163DT-xxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL163DT-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL163DT-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL163DT-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL163DT-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL164CBxxEC *48TS | WL-TSOP48-U002 |
| Am29DL164CBxxEI *48TS | WL-TSOP48-U002 | Am29DL164CBxxREC *48TS | WL-TSOP48-U002 |
| Am29DL164CBxxREI *48TS | WL-TSOP48-U002 | Am29DL164CBxxRYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL164CBxxRYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL164CBxxYCC @48FBGA | WL-FBGA63-E137-12 |
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| Am29DL164CTxxEI *48TS | WL-TSOP48-U001 | Am29DL164CTxxREC *48TS | WL-TSOP48-U001 |
| Am29DL164CTxxREI *48TS | WL-TSOP48-U001 | Am29DL164CTxxRYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL164CTxxRYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL164CTxxYCC @48FBGA | WL-FBGA63-E137-12 |
| Am29DL164CTxxYCI @48FBGA | WL-FBGA63-E137-12 | Am29DL164DB-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL164DB-xxEI *48TS | WL-TSOP48-U001 | Am29DL164DB-xxPCF @64FBGA | WL-EBGA64-E138-3 |
| Am29DL164DB-xxPCI @64FBGA | WL-EBGA64-E138-3 | Am29DL164DB-xxVRF @48VFBGA | WL-FBGA63-E137 |
| Am29DL164DB-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL164DB-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL164DB-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL164DT-xxEF *48TS | WL-TSOP48-U001 |
| Am29DL164DT-xxEI *48TS | WL-TSOP48-U001 | Am29DL164DT-xxPCF @64EBGA | WL-EBGA64-E138-3 |
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| Am29DL164DT-xxVRI @48VFBG | WL-FBGA63-E137 | Am29DL164DT-xxWCF @48FBGA | WL-FBGA63-E137-1 |
| Am29DL164DT-xxWCI @48FBGA | WL-FBGA63-E137-1 | Am29DL320GBxxEF *48TS | WL-TSOP48-U001 |
| Am29DL320GBxxEI *48TS | WL-TSOP48-U001 | Am29DL320GBxxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL320GBxxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL320GBxxWDF @63FBGA | WL-FBGA63-E137-9 |
| Am29DL320GBxxWDI @63FBGA | WL-FBGA63-E137-9 | Am29DL320GBxxWMF @48FBGA | WL-FBGA63-E137-12 |
| Am29DL320GBxxWMI @48FBGA | WL-FBGA63-E137-12 | Am29DL320GTxxEF *48TS | WL-TSOP48-U001 |
| Am29DL320GTxxEI *48TS | WL-TSOP48-U001 | Am29DL320GTxxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29DL320GTxxPCI @64EBGA | WL-EBGA64-E138-3 | Am29DL320GTxxWDF @63FBGA | WL-FBGA63-E137-9 |
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| Am29DL320GTxxWMI @48FBGA | WL-FBGA63-E137-12 | Am29DL322CBxxEE *48TS | WL-TSOP48-U001 |
| Am29DL322CBxxEI *48TS | WL-TSOP48-U001 | Am29DL322CBxxWDE @63FBGA | WL-FBGA63-E137-9 |
| Am29DL322CBxxWDI @63FBGA | WL-FBGA63-E137-9 | Am29DL322CBxxZE *56PS | WL-PSOP56-E344 |
| Am29DL322CBxxZI *56PS | WL-PSOP56-E344 | Am29DL322CTxxEE *48TS | WL-TSOP48-U001 |
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| Am29DL322CTxxWDI @63FBGA | WL-FBGA63-E137-9 | Am29DL322CTxxZE *56PS | WL-PSOP56-E344 |
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| Am29DL322DBxxEI *48TS | WL-TSOP48-U001 | Am29DL322DBxxWDE @63FBGA | WL-FBGA63-E137-9 |
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| Am29DL322DTxxWDI @63FBGA | WL-FBGA63-E137-9 | Am29DL322GBxxEE *48TS | WL-TSOP48-U001 |
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| Am29DL322GBxxPCI @64FBGA | WL-EBGA64-E138-3 | Am29DL322GBxxWDE @63FBGA | WL-FBGA63-E137-9 |
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| Am29DL323CBxxZI *56PS | WL-PSOP56-E344 | Am29DL323CTxxEE *48TS | WL-TSOP48-U001 |
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| Am29DL323GBxxEI *48TS | WL-TSOP48-U001 | Am29DL323GBxxPCE @64FBGA | WL-EBGA64-E138-3 |
| Am29DL323GBxxPCI @64FBGA | WL-EBGA64-E138-3 | Am29DL323GBxxWDE @63FBGA | WL-FBGA63-E137-9 |
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| Am29DL323GBxxWMI @48FBGA | WL-FBGA63-E137-12 | Am29DL323GTxxEE *48TS | WL-TSOP48-U001 |
| Am29DL323GTxxEI *48TS | WL-TSOP48-U001 | Am29DL323GTxxPCE @64FBGA | WL-EBGA64-E138-3 |
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| Am29DL323GTxxWMI @48FBGA | WL-FBGA63-E137-12 | Am29DL324DBxxEE *48TS | WL-TSOP48-U001 |
| Am29DL324DBxxEI *48TS | WL-TSOP48-U001 | Am29DL324DBxxWDE @63FBGA | WL-FBGA63-E137-9 |
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| Am29DL324GBxxEI *48TS | WL-TSOP48-U001 | Am29DL324GBxxPCE @64FBGA | WL-EBGA64-E138-3 |
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| Am29DL400BBxxEK *48TS | WL-TSOP48-U002 | Am29DL400BBxxFC *48TS | WL-TSOP48-U001 |
| Am29DL400BBxxFE *48TS | WL-TSOP48-U001 | Am29DL400BBxxFI *48TS | WL-TSOP48-U001 |
| Am29DL400BBxxSC *44SOP | WL-SOP44-U001 | Am29DL400BBxxSD *44SOP | WL-SOP44-U001 |
| Am29DL400BBxxSE *44SOP | WL-SOP44-U001 | Am29DL400BBxxSF *44SOP | WL-SOP44-U001 |
| Am29DL400BBxxSI *44SOP | WL-SOP44-U001 | Am29DL400BBxxSK *44SOP | WL-SOP44-U001 |
| Am29DL400BTxxEC *48TS | WL-TSOP48-U002 | Am29DL400BTxxED *48TS | WL-TSOP48-U002 |
| Am29DL400BTxxEE *48TS | WL-TSOP48-U002 | Am29DL400BTxxEF *48TS | WL-TSOP48-U002 |
| Am29DL400BTxxEI *48TS | WL-TSOP48-U002 | Am29DL400BTxxEK *48TS | WL-TSOP48-U002 |
| Am29DL400BTxxFC *48TS | WL-TSOP48-U001 | Am29DL400BTxxFE *48TS | WL-TSOP48-U001 |
| Am29DL400BTxxFI *48TS | WL-TSOP48-U001 | Am29DL400BTxxSC *44SOP | WL-SOP44-U001 |
| Am29DL400BTxxSD *44SOP | WL-SOP44-U001 | Am29DL400BTxxSE *44SOP | WL-SOP44-U001 |
| Am29DL400BTxxSF *44SOP | WL-SOP44-U001 | Am29DL400BTxxSI *44SOP | WL-SOP44-U001 |
| Am29DL400BTxxSK *44SOP | WL-SOP44-U001 | Am29DL640DxxEE *48TS | WL-TSOP48-U001 |
| Am29DL640DxxEI *48TS | WL-TSOP48-U001 | Am29DL640DxxWHE @63FBGA | WL-FBGA63-E137-16 |
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| Am29DL640GxxEI *48TS | WL-TSOP48-U001 | Am29DL640GxxPCE @64FBGA | WL-EBGA64-E138-3 |
| Am29DL640GxxPCI @64FBGA | WL-EBGA64-E138-3 | Am29DL640GxxWHE @63FBGA | WL-FBGA63-E137-16 |
| Am29DL640GxxWHI @63FBGA | WL-FBGA63-E137-16 | Am29DL800BB-xxEC *48TS | WL-TSOP48-U001 |
| Am29DL800BB-xxED *48TS | WL-TSOP48-U001 | Am29DL800BB-xxEE *48TS | WL-TSOP48-U001 |
| Am29DL800BB-xxEF *48TS | WL-TSOP48-U001 | Am29DL800BB-xxEI *48TS | WL-TSOP48-U001 |
| Am29DL800BB-xxEK *48TS | WL-TSOP48-U001 | Am29DL800BB-xxFC *48TS | WL-TSOP48-U001 |
| Am29DL800BB-xxFD *48TS | WL-TSOP48-U001 | Am29DL800BB-xxFE *48TS | WL-TSOP48-U001 |
| Am29DL800BB-xxFF *48TS | WL-TSOP48-U001 | Am29DL800BB-xxFI *48TS | WL-TSOP48-U001 |
| Am29DL800BB-xxFK *48TS | WL-TSOP48-U001 | Am29DL800BB-xxSC *44SOP | WL-SOP44-U001 |
| Am29DL800BB-xxSD *44SOP | WL-SOP44-U001 | Am29DL800BB-xxSE *44SOP | WL-SOP44-U001 |
| Am29DL800BB-xxSF *44SOP | WL-SOP44-U001 | Am29DL800BB-xxSI *44SOP | WL-SOP44-U001 |
| Am29DL800BB-xxSK *44SOP | WL-SOP44-U001 | Am29DL800BB-xxWBC @48FBGA | WL-FBGA63-E137-1 |
| Am29DL800BB-xxWBD @48FBGA | WL-FBGA63-E137-1 | Am29DL800BB-xxWBE @48FBGA | WL-FBGA63-E137-1 |
| Am29DL800BB-xxWBF @48FBGA | WL-FBGA63-E137-1 | Am29DL800BB-xxWBI @48FBGA | WL-FBGA63-E137-1 |
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| Am29DL800BT-xxFD *48TS | WL-TSOP48-U001 | Am29DL800BT-xxFE *48TS | WL-TSOP48-U001 |
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| Am29DL800BT-xxFK *48TS | WL-TSOP48-U001 | Am29DL800BT-xxSC *44SOP | WL-SOP44-U001 |
| Am29DL800BT-xxSD *44SOP | WL-SOP44-U001 | Am29DL800BT-xxSE *44SOP | WL-SOP44-U001 |
| Am29DL800BT-xxSF *44SOP | WL-SOP44-U001 | Am29DL800BT-xxSI *44SOP | WL-SOP44-U001 |
| Am29DL800BT-xxSK *44SOP | WL-SOP44-U001 | Am29DL800BT-xxWBC @48FBGA | WL-FBGA63-E137-1 |
| Am29DL800BT-xxWBD @48FBGA | WL-FBGA63-E137-1 | Am29DL800BT-xxWBE @48FBGA | WL-FBGA63-E137-1 |

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| Am29DL800BT-xxWBF @48FBGA | WL-FBGA63-E137-1 | Am29DL800BT-xxWBI @48FBGA | WL-FBGA63-E137-1 |
| Am29DL800BT-xxWBK @48FBGA | WL-FBGA63-E137-1 | Am29DS163DB-xxWAE @48FBGA | WL-FBGA63-E137 |
| Am29DS163DB-xxWAF @48FBGA | WL-FBGA63-E137 | Am29DS163DB-xxWAI @48FBGA | WL-FBGA63-E137 |
| Am29DS163DB-xxWAK @48FBGA | WL-FBGA63-E137 | Am29DS163DT-xxWAE @48FBGA | WL-FBGA63-E137 |
| Am29DS163DT-xxWAF @48FBGA | WL-FBGA63-E137 | Am29DS163DT-xxWAI @48FBGA | WL-FBGA63-E137 |
| Am29DS163DT-xxWAK @48FBGA | WL-FBGA63-E137 | Am29DS323DB-xxEF *48TS | WL-TSOP48-U001 |
| Am29DS323DB-xxEI *48TS | WL-TSOP48-U001 | Am29DS323DB-xxWMF @48FBGA | WL-FBGA63-E137-12 |
| Am29DS323DB-xxWMI @48FBGA | WL-FBGA63-E137-12 | Am29DS323DT-xxEF *48TS | WL-TSOP48-U001 |
| Am29DS323DT-xxEI *48TS | WL-TSOP48-U001 | Am29DS323DT-xxWMF @48FBGA | WL-FBGA63-E137-12 |
| Am29DS323DT-xxWMI @48FBGA | WL-FBGA63-E137-12 | Am29F002B | Null |
| Am29F002B *32PL | WL-PL32-U001 | Am29F002B *32TS | WL-TSOP48-U001 |
| Am29F002BB | Null | Am29F002BB *32PL | WL-PL32-U001 |
| Am29F002BB *32TS | WL-TSOP48-U001 | Am29F002BT | Null |
| Am29F002BT *32PL | WL-PL32-U001 | Am29F002BT *32TS | WL-TSOP48-U001 |
| Am29F002NB | Null | Am29F002NB *32PL | WL-PL32-U001 |
| Am29F002NB *32TS | WL-TSOP48-U001 | Am29F002NBB | Null |
| Am29F002NBB *32PL | WL-PL32-U001 | Am29F002NBB *32TS | WL-TSOP48-U001 |
| Am29F002NBT | Null | Am29F002NBT *32PL | WL-PL32-U001 |
| Am29F002NBT *32TS | WL-TSOP48-U001 | Am29F002NT | Null |
| Am29F002NT *32PL | WL-PL32-U001 | Am29F002NT *32TS | WL-TSOP48-U001 |
| Am29F002T | Null | Am29F002T *32PL | WL-PL32-U001 |
| Am29F002T *32TS | WL-TSOP48-U001 | Am29F004BB | Null |
| Am29F004BB *32PL | WL-PL32-U001 | Am29F004BB *32TS | WL-TSOP48-U001 |
| Am29F004BT | Null | Am29F004BT *32PL | WL-PL32-U001 |
| Am29F004BT *32TS | WL-TSOP48-U001 | Am29F010 | Null |
| Am29F010 *32PL | WL-PL32-U001 | Am29F010 *32TS | WL-TSOP48-U001 |
| Am29F010A | Null | Am29F010A *32PL | WL-PL32-U001 |
| Am29F010A *32TS | WL-TSOP48-U001 | Am29F010B | Null |
| Am29F010B *32PL | WL-PL32-U001 | Am29F010B *32TS | WL-TSOP48-U001 |
| Am29F016BxxF *48TS | WL-TSOP48-U001 | Am29F016BxxF4 *40TS | WL-TSOP48-U001 |
| Am29F016D-xxE4C *40TS | WL-TSOP48-U001 | Am29F016D-xxE4D *40TS | WL-TSOP48-U001 |
| Am29F016D-xxE4F *40TS | WL-TSOP48-U001 | Am29F016D-xxE4I *40TS | WL-TSOP48-U001 |
| Am29F016D-xxEC *48TS | WL-TSOP48-U001 | Am29F016D-xxED *48TS | WL-TSOP48-U001 |
| Am29F016D-xxEF *48TS | WL-TSOP48-U001 | Am29F016D-xxEI *48TS | WL-TSOP48-U001 |
| Am29F016D-xxSC *44SOP | WL-SOP44-U001 | Am29F016D-xxSD *44SOP | WL-SOP44-U001 |
| Am29F016D-xxSF *44SOP | WL-SOP44-U001 | Am29F016D-xxSI *44SOP | WL-SOP44-U001 |
| Am29F016DxxF *48TS | WL-TSOP48-U001 | Am29F016DxxF4 *40TS | WL-TSOP48-U001 |
| Am29F016xxF *48TS | WL-TSOP48-U001 | Am29F016xxF4 *40TS | WL-TSOP48-U001 |
| Am29F017DxxE4C *40TS | WL-TSOP48-U001 | Am29F017DxxE4D *40TS | WL-TSOP48-U001 |
| Am29F017DxxE4E *40TS | WL-TSOP48-U001 | Am29F017DxxE4F *40TS | WL-TSOP48-U001 |
| Am29F017DxxE4I *40TS | WL-TSOP48-U001 | Am29F017DxxE4K *40TS | WL-TSOP48-U001 |
| Am29F017DxxEC *48TS | WL-TSOP48-U001 | Am29F017DxxED *48TS | WL-TSOP48-U001 |
| Am29F017DxxEE *48TS | WL-TSOP48-U001 | Am29F017DxxEF *48TS | WL-TSOP48-U001 |
| Am29F017DxxEI *48TS | WL-TSOP48-U001 | Am29F017DxxEK *48TS | WL-TSOP48-U001 |
| Am29F017DxxF4C *40TS | WL-TSOP48-U001 | Am29F017DxxF4D *40TS | WL-TSOP48-U001 |
| Am29F017DxxF4E *40TS | WL-TSOP48-U001 | Am29F017DxxF4F *40TS | WL-TSOP48-U001 |
| Am29F017DxxF4I *40TS | WL-TSOP48-U001 | Am29F017DxxF4K *40TS | WL-TSOP48-U001 |
| Am29F017DxxFC *48TS | WL-TSOP48-U001 | Am29F017DxxFD *48TS | WL-TSOP48-U001 |
| Am29F017DxxFE *48TS | WL-TSOP48-U001 | Am29F017DxxFF *48TS | WL-TSOP48-U001 |
| Am29F017DxxFI *48TS | WL-TSOP48-U001 | Am29F017DxxFK *48TS | WL-TSOP48-U001 |
| Am29F032B-xxEC *40TS | WL-TSOP48-U001 | Am29F032B-xxED *40TS | WL-TSOP48-U001 |
| Am29F032B-xxEE *40TS | WL-TSOP48-U001 | Am29F032B-xxEF *40TS | WL-TSOP48-U001 |
| Am29F032B-xxEI *40TS | WL-TSOP48-U001 | Am29F032B-xxEK *40TS | WL-TSOP48-U001 |
| Am29F032B-xxSC *44SOP | WL-SOP44-U001 | Am29F032B-xxSD *44SOP | WL-SOP44-U001 |
| Am29F032B-xxSE *44SOP | WL-SOP44-U001 | Am29F032B-xxSF *44SOP | WL-SOP44-U001 |
| Am29F032B-xxSI *44SOP | WL-SOP44-U001 | Am29F032B-xxSK *44SOP | WL-SOP44-U001 |
| Am29F032BxxF *40TS | WL-TSOP48-U001 | Am29F040 | Null |
| Am29F040 *32PL | WL-PL32-U001 | Am29F040 *32TS | WL-TSOP48-U001 |
| Am29F040A | Null | Am29F040A *32PL | WL-PL32-U001 |

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|---|---|---|---|
| Am29F040A *32TS | WL-TSOP48-U001 | Am29F040B | Null |
| Am29F040B *32PL | WL-PL32-U001 | Am29F040B *32TS | WL-TSOP48-U001 |
| Am29F080B-xxEC *40TS | WL-TSOP48-U001 | Am29F080B-xxED *40TS | WL-TSOP48-U001 |
| Am29F080B-xxEE *40TS | WL-TSOP48-U001 | Am29F080B-xxEF *40TS | WL-TSOP48-U001 |
| Am29F080B-xxEI *40TS | WL-TSOP48-U001 | Am29F080B-xxEK *40TS | WL-TSOP48-U001 |
| Am29F080B-xxSC *44SOP | WL-SOP44-U001 | Am29F080B-xxSD *44SOP | WL-SOP44-U001 |
| Am29F080B-xxSE *44SOP | WL-SOP44-U001 | Am29F080B-xxSF *44SOP | WL-SOP44-U001 |
| Am29F080B-xxSI *44SOP | WL-SOP44-U001 | Am29F080B-xxSK *44SOP | WL-SOP44-U001 |
| Am29F080BxxF *40TS | WL-TSOP48-U001 | Am29F080xxF *40TS | WL-TSOP48-U001 |
| Am29F100B *48RTS | WL-TSOP48-U001 | Am29F100BF *48TS | WL-TSOP48-U001 |
| Am29F100T *48RTS | WL-TSOP48-U001 | Am29F100TF *48TS | WL-TSOP48-U001 |
| Am29F160DB-xxEC *48TS | WL-TSOP48-U001 | Am29F160DB-xxED *48TS | WL-TSOP48-U001 |
| Am29F160DB-xxEF *48TS | WL-TSOP48-U001 | Am29F160DB-xxEI *48TS | WL-TSOP48-U001 |
| Am29F160DB-xxFC *48TS | WL-TSOP48-U001 | Am29F160DB-xxFD *48TS | WL-TSOP48-U001 |
| Am29F160DB-xxFF *48TS | WL-TSOP48-U001 | Am29F160DB-xxFI *48TS | WL-TSOP48-U001 |
| Am29F160DT-xxEC *48TS | WL-TSOP48-U001 | Am29F160DT-xxED *48TS | WL-TSOP48-U001 |
| Am29F160DT-xxEF *48TS | WL-TSOP48-U001 | Am29F160DT-xxEI *48TS | WL-TSOP48-U001 |
| Am29F160DT-xxFC *48TS | WL-TSOP48-U001 | Am29F160DT-xxFD *48TS | WL-TSOP48-U001 |
| Am29F160DT-xxFF *48TS | WL-TSOP48-U001 | Am29F160DT-xxFI *48TS | WL-TSOP48-U001 |
| Am29F200AB *48RTS | WL-TSOP48-U002 | Am29F200AT *48RTS | WL-TSOP48-U002 |
| Am29F200BB-xxEC *48TS | WL-TSOP48-U001 | Am29F200BB-xxED *48TS | WL-TSOP48-U001 |
| Am29F200BB-xxEE *48TS | WL-TSOP48-U001 | Am29F200BB-xxEF *48TS | WL-TSOP48-U001 |
| Am29F200BB-xxEI *48TS | WL-TSOP48-U001 | Am29F200BB-xxEK *48TS | WL-TSOP48-U001 |
| Am29F200BB-xxFC *48TS | WL-TSOP48-U001 | Am29F200BB-xxFD *48TS | WL-TSOP48-U001 |
| Am29F200BB-xxFE *48TS | WL-TSOP48-U001 | Am29F200BB-xxFF *48TS | WL-TSOP48-U001 |
| Am29F200BB-xxFI *48TS | WL-TSOP48-U001 | Am29F200BB-xxFK *48TS | WL-TSOP48-U001 |
| Am29F200BB-xxSC *44SOP | WL-SOP44-U001 | Am29F200BB-xxSD *44SOP | WL-SOP44-U001 |
| Am29F200BB-xxSE *44SOP | WL-SOP44-U001 | Am29F200BB-xxSF *44SOP | WL-SOP44-U001 |
| Am29F200BB-xxSI *44SOP | WL-SOP44-U001 | Am29F200BB-xxSK *44SOP | WL-SOP44-U001 |
| Am29F200BT-xxEC *48TS | WL-TSOP48-U001 | Am29F200BT-xxED *48TS | WL-TSOP48-U001 |
| Am29F200BT-xxEE *48TS | WL-TSOP48-U001 | Am29F200BT-xxEF *48TS | WL-TSOP48-U001 |
| Am29F200BT-xxEI *48TS | WL-TSOP48-U001 | Am29F200BT-xxEK *48TS | WL-TSOP48-U001 |
| Am29F200BT-xxFC *48TS | WL-TSOP48-U001 | Am29F200BT-xxFD *48TS | WL-TSOP48-U001 |
| Am29F200BT-xxFE *48TS | WL-TSOP48-U001 | Am29F200BT-xxFF *48TS | WL-TSOP48-U001 |
| Am29F200BT-xxFI *48TS | WL-TSOP48-U001 | Am29F200BT-xxFK *48TS | WL-TSOP48-U001 |
| Am29F200BT-xxSC *44SOP | WL-SOP44-U001 | Am29F200BT-xxSD *44SOP | WL-SOP44-U001 |
| Am29F200BT-xxSE *44SOP | WL-SOP44-U001 | Am29F200BT-xxSF *44SOP | WL-SOP44-U001 |
| Am29F200BT-xxSI *44SOP | WL-SOP44-U001 | Am29F200BT-xxSK *44SOP | WL-SOP44-U001 |
| Am29F400AB *48RTS | WL-TSOP48-U002 | Am29F400AT *48RTS | WL-TSOP48-U002 |
| Am29F400BB-xxEC *48TS | WL-TSOP48-U001 | Am29F400BB-xxEC0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxED *48TS | WL-TSOP48-U001 | Am29F400BB-xxED0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxEE *48TS | WL-TSOP48-U001 | Am29F400BB-xxEE0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxEF *48TS | WL-TSOP48-U001 | Am29F400BB-xxEF0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxEI *48TS | WL-TSOP48-U001 | Am29F400BB-xxEI0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxEK *48TS | WL-TSOP48-U001 | Am29F400BB-xxEK0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFC *48TS | WL-TSOP48-U001 | Am29F400BB-xxFC0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFD *48TS | WL-TSOP48-U001 | Am29F400BB-xxFD0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFE *48TS | WL-TSOP48-U001 | Am29F400BB-xxFE0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFF *48TS | WL-TSOP48-U001 | Am29F400BB-xxFF0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFI *48TS | WL-TSOP48-U001 | Am29F400BB-xxFI0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxFK *48TS | WL-TSOP48-U001 | Am29F400BB-xxFK0 *48TS | WL-TSOP48-U001 |
| Am29F400BB-xxSC *44SOP | WL-SOP44-U001 | Am29F400BB-xxSC0 *44SOP | WL-SOP44-U001 |
| Am29F400BB-xxSD *44SOP | WL-SOP44-U001 | Am29F400BB-xxSD0 *44SOP | WL-SOP44-U001 |
| Am29F400BB-xxSE *44SOP | WL-SOP44-U001 | Am29F400BB-xxSE0 *44SOP | WL-SOP44-U001 |
| Am29F400BB-xxSF *44SOP | WL-SOP44-U001 | Am29F400BB-xxSF0 *44SOP | WL-SOP44-U001 |
| Am29F400BB-xxSI *44SOP | WL-SOP44-U001 | Am29F400BB-xxSI0 *44SOP | WL-SOP44-U001 |
| Am29F400BB-xxSK *44SOP | WL-SOP44-U001 | Am29F400BB-xxSK0 *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxEC *48TS | WL-TSOP48-U001 | Am29F400BT-xxEC0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxED *48TS | WL-TSOP48-U001 | Am29F400BT-xxED0 *48TS | WL-TSOP48-U001 |

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|---|---|---|---|
| Am29F400BT-xxEE *48TS | WL-TSOP48-U001 | Am29F400BT-xxEE0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxEF *48TS | WL-TSOP48-U001 | Am29F400BT-xxEF0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxEI *48TS | WL-TSOP48-U001 | Am29F400BT-xxEI0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxEK *48TS | WL-TSOP48-U001 | Am29F400BT-xxEK0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFC *48TS | WL-TSOP48-U001 | Am29F400BT-xxFC0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFD *48TS | WL-TSOP48-U001 | Am29F400BT-xxFD0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFE *48TS | WL-TSOP48-U001 | Am29F400BT-xxFE0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFF *48TS | WL-TSOP48-U001 | Am29F400BT-xxFF0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFI *48TS | WL-TSOP48-U001 | Am29F400BT-xxFI0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxFK *48TS | WL-TSOP48-U001 | Am29F400BT-xxFK0 *48TS | WL-TSOP48-U001 |
| Am29F400BT-xxSC *44SOP | WL-SOP44-U001 | Am29F400BT-xxSC0 *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxSD *44SOP | WL-SOP44-U001 | Am29F400BT-xxSD0 *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxSE *44SOP | WL-SOP44-U001 | Am29F400BT-xxSE0 *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxSF *44SOP | WL-SOP44-U001 | Am29F400BT-xxSF0 *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxSI *44SOP | WL-SOP44-U001 | Am29F400BT-xxSI0 *44SOP | WL-SOP44-U001 |
| Am29F400BT-xxSK *44SOP | WL-SOP44-U001 | Am29F400BT-xxSK0 *44SOP | WL-SOP44-U001 |
| Am29F800BB-xxEC *48TS | WL-TSOP48-U001 | Am29F800BB-xxED *48TS | WL-TSOP48-U001 |
| Am29F800BB-xxEE *48TS | WL-TSOP48-U001 | Am29F800BB-xxEF *48TS | WL-TSOP48-U001 |
| Am29F800BB-xxEI *48TS | WL-TSOP48-U001 | Am29F800BB-xxEK *48TS | WL-TSOP48-U001 |
| Am29F800BB-xxFC *48TS | WL-TSOP48-U001 | Am29F800BB-xxFD *48TS | WL-TSOP48-U001 |
| Am29F800BB-xxFE *48TS | WL-TSOP48-U001 | Am29F800BB-xxFF *48TS | WL-TSOP48-U001 |
| Am29F800BB-xxFI *48TS | WL-TSOP48-U001 | Am29F800BB-xxFK *48TS | WL-TSOP48-U001 |
| Am29F800BB-xxSC *44SOP | WL-SOP44-U001 | Am29F800BB-xxSD *44SOP | WL-SOP44-U001 |
| Am29F800BB-xxSE *44SOP | WL-SOP44-U001 | Am29F800BB-xxSF *44SOP | WL-SOP44-U001 |
| Am29F800BB-xxSI *44SOP | WL-SOP44-U001 | Am29F800BB-xxSK *44SOP | WL-SOP44-U001 |
| Am29F800BB-xxWBC @48FBGA | WL-FBGA63-E137-1 | Am29F800BB-xxWBD @48FBGA | WL-FBGA63-E137-1 |
| Am29F800BB-xxWBE @48FBGA | WL-FBGA63-E137-1 | Am29F800BB-xxWBF @48FBGA | WL-FBGA63-E137-1 |
| Am29F800BB-xxWBI @48FBGA | WL-FBGA63-E137-1 | Am29F800BB-xxWBK @48FBGA | WL-FBGA63-E137-1 |
| Am29F800BT-xxEC *48TS | WL-TSOP48-U001 | Am29F800BT-xxED *48TS | WL-TSOP48-U001 |
| Am29F800BT-xxEE *48TS | WL-TSOP48-U001 | Am29F800BT-xxEF *48TS | WL-TSOP48-U001 |
| Am29F800BT-xxEI *48TS | WL-TSOP48-U001 | Am29F800BT-xxEK *48TS | WL-TSOP48-U001 |
| Am29F800BT-xxFC *48TS | WL-TSOP48-U001 | Am29F800BT-xxFD *48TS | WL-TSOP48-U001 |
| Am29F800BT-xxFE *48TS | WL-TSOP48-U001 | Am29F800BT-xxFF *48TS | WL-TSOP48-U001 |
| Am29F800BT-xxFI *48TS | WL-TSOP48-U001 | Am29F800BT-xxFK *48TS | WL-TSOP48-U001 |
| Am29F800BT-xxSC *44SOP | WL-SOP44-U001 | Am29F800BT-xxSD *44SOP | WL-SOP44-U001 |
| Am29F800BT-xxSE *44SOP | WL-SOP44-U001 | Am29F800BT-xxSF *44SOP | WL-SOP44-U001 |
| Am29F800BT-xxSI *44SOP | WL-SOP44-U001 | Am29F800BT-xxSK *44SOP | WL-SOP44-U001 |
| Am29F800BT-xxWBC @48FBGA | WL-FBGA63-E137-1 | Am29F800BT-xxWBD @48FBGA | WL-FBGA63-E137-1 |
| Am29F800BT-xxWBE @48FBGA | WL-FBGA63-E137-1 | Am29F800BT-xxWBF @48FBGA | WL-FBGA63-E137-1 |
| Am29F800BT-xxWBI @48FBGA | WL-FBGA63-E137-1 | Am29F800BT-xxWBK @48FBGA | WL-FBGA63-E137-1 |
| Am29LL800BB-xxEC *48TS | WL-TSOP48-U001 | Am29LL800BB-xxEI *48TS | WL-TSOP48-U001 |
| Am29LL800BB-xxFC *48TS | WL-TSOP48-U001 | Am29LL800BB-xxFI *48TS | WL-TSOP48-U001 |
| Am29LL800BB-xxSC *44SOP | WL-SOP44-U001 | Am29LL800BB-xxSI *44SOP | WL-SOP44-U001 |
| Am29LL800BT-xxEC *48TS | WL-TSOP48-U001 | Am29LL800BT-xxEI *48TS | WL-TSOP48-U001 |
| Am29LL800BT-xxFC *48TS | WL-TSOP48-U001 | Am29LL800BT-xxFI *48TS | WL-TSOP48-U001 |
| Am29LL800BT-xxSC *44SOP | WL-SOP44-U001 | Am29LL800BT-xxSI *44SOP | WL-SOP44-U001 |
| Am29LV001BB | Null | Am29LV001BB *32PL | WL-PL32-U001 |
| Am29LV001BB *32TS | WL-TSOP48-U001 | Am29LV001BT | Null |
| Am29LV001BT *32PL | WL-PL32-U001 | Am29LV001BT *32TS | WL-TSOP48-U001 |
| Am29LV002BB-xxEC *40TS | WL-TSOP48-U001 | Am29LV002BB-xxED *40TS | WL-TSOP48-U001 |
| Am29LV002BB-xxEE *40TS | WL-TSOP48-U001 | Am29LV002BB-xxEF *40TS | WL-TSOP48-U001 |
| Am29LV002BB-xxEI *40TS | WL-TSOP48-U001 | Am29LV002BB-xxEK *40TS | WL-TSOP48-U001 |
| Am29LV002BBxxF *40TS | WL-TSOP48-U001 | Am29LV002BT-xxEC *40TS | WL-TSOP48-U001 |
| Am29LV002BT-xxED *40TS | WL-TSOP48-U001 | Am29LV002BT-xxEE *40TS | WL-TSOP48-U001 |
| Am29LV002BT-xxEF *40TS | WL-TSOP48-U001 | Am29LV002BT-xxEI *40TS | WL-TSOP48-U001 |
| Am29LV002BT-xxEK *40TS | WL-TSOP48-U001 | Am29LV002BTxxF *40TS | WL-TSOP48-U001 |
| Am29LV002BxxF *40TS | WL-TSOP48-U001 | Am29LV002TxxF *40TS | WL-TSOP48-U001 |
| Am29LV004BB-xxEC *40TS | WL-TSOP48-U001 | Am29LV004BB-xxED *40TS | WL-TSOP48-U001 |
| Am29LV004BB-xxEE *40TS | WL-TSOP48-U001 | Am29LV004BB-xxEF *40TS | WL-TSOP48-U001 |

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|---|---|---|---|
| Am29LV004BB-xxEI *40TS | WL-TSOP48-U001 | Am29LV004BB-xxEK *40TS | WL-TSOP48-U001 |
| Am29LV004BBxxF *40TS | WL-TSOP48-U001 | Am29LV004BT-xxEC *40TS | WL-TSOP48-U001 |
| Am29LV004BT-xxED *40TS | WL-TSOP48-U001 | Am29LV004BT-xxEE *40TS | WL-TSOP48-U001 |
| Am29LV004BT-xxEF *40TS | WL-TSOP48-U001 | Am29LV004BT-xxEI *40TS | WL-TSOP48-U001 |
| Am29LV004BT-xxEK *40TS | WL-TSOP48-U001 | Am29LV004BTxxF *40TS | WL-TSOP48-U001 |
| Am29LV004BxxF *40TS | WL-TSOP48-U001 | Am29LV004TxxF *40TS | WL-TSOP48-U001 |
| Am29LV008BB-xxEC *40TS | WL-TSOP48-U001 | Am29LV008BB-xxED *40TS | WL-TSOP48-U001 |
| Am29LV008BB-xxEE *40TS | WL-TSOP48-U001 | Am29LV008BB-xxEF *40TS | WL-TSOP48-U001 |
| Am29LV008BB-xxEI *40TS | WL-TSOP48-U001 | Am29LV008BB-xxEK *40TS | WL-TSOP48-U001 |
| Am29LV008BBxxF *40TS | WL-TSOP48-U001 | Am29LV008BT-xxEC *40TS | WL-TSOP48-U001 |
| Am29LV008BT-xxED *40TS | WL-TSOP48-U001 | Am29LV008BT-xxEE *40TS | WL-TSOP48-U001 |
| Am29LV008BT-xxEF *40TS | WL-TSOP48-U001 | Am29LV008BT-xxEI *40TS | WL-TSOP48-U001 |
| Am29LV008BT-xxEK *40TS | WL-TSOP48-U001 | Am29LV008BTxxF *40TS | WL-TSOP48-U001 |
| Am29LV008BxxF *40TS | WL-TSOP48-U001 | Am29LV008TxxF *40TS | WL-TSOP48-U001 |
| Am29LV010B | Null | Am29LV010B *32PL | WL-PL32-U001 |
| Am29LV010B *32TS | WL-TSOP48-U001 | Am29LV017BxxEC *40TS | WL-TSOP48-U001 |
| Am29LV017BxxEE *40TS | WL-TSOP48-U001 | Am29LV017BxxEI *40TS | WL-TSOP48-U001 |
| Am29LV017BxxF *40TS | WL-TSOP48-U001 | Am29LV017DxxEC *40TS | WL-TSOP48-U001 |
| Am29LV017DxxED *40TS | WL-TSOP48-U001 | Am29LV017DxxEF *40TS | WL-TSOP48-U001 |
| Am29LV017DxxEI *40TS | WL-TSOP48-U001 | Am29LV017DxxF *40TS | WL-TSOP48-U001 |
| Am29LV017DxxWC @48FBGA | WL-FBGA48-E245-12 | Am29LV017MxxF *40TS | WL-TSOP48-U001 |
| Am29LV033CxxEE *40TS | WL-TSOP48-U001 | Am29LV033CxxEF *40TS | WL-TSOP48-U001 |
| Am29LV033CxxEI *40TS | WL-TSOP48-U001 | Am29LV033CxxEK *40TS | WL-TSOP48-U001 |
| Am29LV033CxxF *40TS | WL-TSOP48-U001 | Am29LV033CxxWDE @63FBGA | WL-FBGA63-E245-16 |
| Am29LV033CxxWDF @63FBGA | WL-FBGA63-E245-16 | Am29LV033CxxWDI @63FBGA | WL-FBGA63-E245-16 |
| Am29LV033CxxWDK @63FBGA | WL-FBGA63-E245-16 | Am29LV033MUxxEI *40TS | WL-TSOP48-U001 |
| Am29LV033MUxxF *40TS | WL-TSOP48-U001 | Am29LV033MUxxWCI @48FBGA | WL-FBGA48-E245-12 |
| Am29LV040B | Null | Am29LV040B *32PL | WL-PL32-U001 |
| Am29LV040B *32TS | WL-TSOP48-U001 | Am29LV065DU-xxxEF *48TS | WL-TSOP48-U001 |
| Am29LV065DU-xxxEI *48TS | WL-TSOP48-U001 | Am29LV065DU-xxxWHF @63FBGA | WL-FBGA63-E245-16 |
| Am29LV065DU-xxxWHI @63FBG | WL-FBGA63-E245-16 | Am29LV065MUxxEF *48TS | WL-TSOP48-U001 |
| Am29LV065MUxxEI *48TS | WL-TSOP48-U001 | Am29LV065MUxxWHF @63FBGA | WL-FBGA63-E245-16 |
| Am29LV065MUxxWHI @63FBGA | WL-FBGA63-E245-16 | Am29LV081B-xxEC *40TS | WL-TSOP48-U001 |
| Am29LV081B-xxED *40TS | WL-TSOP48-U001 | Am29LV081B-xxEE *40TS | WL-TSOP48-U001 |
| Am29LV081B-xxEF *40TS | WL-TSOP48-U001 | Am29LV081B-xxEI *40TS | WL-TSOP48-U001 |
| Am29LV081B-xxEK *40TS | WL-TSOP48-U001 | Am29LV081BxxF *40TS | WL-TSOP48-U001 |
| Am29LV081xxF *40TS | WL-TSOP48-U001 | Am29LV116BBxxEC *40TS | WL-TSOP48-U001 |
| Am29LV116BBxxEE *40TS | WL-TSOP48-U001 | Am29LV116BBxxEI *40TS | WL-TSOP48-U001 |
| Am29LV116BBxxF *40TS | WL-TSOP48-U001 | Am29LV116BTxxEC *40TS | WL-TSOP48-U001 |
| Am29LV116BTxxEE *40TS | WL-TSOP48-U001 | Am29LV116BTxxEI *40TS | WL-TSOP48-U001 |
| Am29LV116BTxxF *40TS | WL-TSOP48-U001 | Am29LV116DBxxEC *40TS | WL-TSOP48-U001 |
| Am29LV116DBxxED *40TS | WL-TSOP48-U001 | Am29LV116DBxxEF *40TS | WL-TSOP48-U001 |
| Am29LV116DBxxEI *40TS | WL-TSOP48-U001 | Am29LV116DBxxF *40TS | WL-TSOP48-U001 |
| Am29LV116DTxxEC *40TS | WL-TSOP48-U001 | Am29LV116DTxxED *40TS | WL-TSOP48-U001 |
| Am29LV116DTxxEF *40TS | WL-TSOP48-U001 | Am29LV116DTxxEI *40TS | WL-TSOP48-U001 |
| Am29LV116DTxxF *40TS | WL-TSOP48-U001 | Am29LV116MBxxF *40TS | WL-TSOP48-U001 |
| Am29LV116MTxxF *40TS | WL-TSOP48-U001 | AM29LV1282MH @80EBGA | WL-EBGA80-E376 |
| AM29LV1282ML @80EBGA | WL-EBGA80-E376 | Am29LV128MHxxEF *56TS | WL-TSOP56-E141 |
| Am29LV128MHxxEI *56TS | WL-TSOP56-E141 | Am29LV128MHxxPCF *64EBGA | WL-EBGA64-E138-3 |
| Am29LV128MHxxPCI *64EBGA | WL-EBGA64-E138-3 | Am29LV128MLxxEF *56TS | WL-TSOP56-E141 |
| Am29LV128MLxxEI *56TS | WL-TSOP56-E141 | Am29LV128MLxxPCF *64EBGA | WL-EBGA64-E138-3 |
| Am29LV128MLxxPCI *64EBGA | WL-EBGA64-E138-3 | Am29LV160BBxxEC *48TS | WL-TSOP48-U002 |
| Am29LV160BBxxED *48TS | WL-TSOP48-U002 | Am29LV160BBxxEE *48TS | WL-TSOP48-U002 |
| Am29LV160BBxxEF *48TS | WL-TSOP48-U002 | Am29LV160BBxxEI *48TS | WL-TSOP48-U002 |
| Am29LV160BBxxEK *48TS | WL-TSOP48-U002 | Am29LV160BBxxFC *48TS | WL-TSOP48-U001 |
| Am29LV160BBxxFD *48TS | WL-TSOP48-U001 | Am29LV160BBxxFE *48TS | WL-TSOP48-U001 |
| Am29LV160BBxxFF *48TS | WL-TSOP48-U001 | Am29LV160BBxxFI *48TS | WL-TSOP48-U001 |
| Am29LV160BBxxFK *48TS | WL-TSOP48-U001 | Am29LV160BBxxSC *44SOP | WL-SOP44-U001 |
| Am29LV160BBxxSD *44SOP | WL-SOP44-U001 | Am29LV160BBxxSE *44SOP | WL-SOP44-U001 |

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| Am29LV160BBxxSF *44SOP | WL-SOP44-U001 | Am29LV160BBxxSI *44SOP | WL-SOP44-U001 |
| Am29LV160BBxxSK *44SOP | WL-SOP44-U001 | Am29LV160BBxxWCC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BBxxWCD @48FBGA | WL-FBGA63-E137-12 | Am29LV160BBxxWCE @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BBxxWCF @48FBGA | WL-FBGA63-E137-12 | Am29LV160BBxxWCI @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BBxxWCK @48FBGA | WL-FBGA63-E137-12 | Am29LV160BTxxEC *48TS | WL-TSOP48-U001 |
| Am29LV160BTxxED *48TS | WL-TSOP48-U001 | Am29LV160BTxxEE *48TS | WL-TSOP48-U001 |
| Am29LV160BTxxEF *48TS | WL-TSOP48-U001 | Am29LV160BTxxEI *48TS | WL-TSOP48-U001 |
| Am29LV160BTxxEK *48TS | WL-TSOP48-U001 | Am29LV160BTxxFC *48TS | WL-TSOP48-U001 |
| Am29LV160BTxxFD *48TS | WL-TSOP48-U001 | Am29LV160BTxxFE *48TS | WL-TSOP48-U001 |
| Am29LV160BTxxFF *48TS | WL-TSOP48-U001 | Am29LV160BTxxFI *48TS | WL-TSOP48-U001 |
| Am29LV160BTxxFK *48TS | WL-TSOP48-U001 | Am29LV160BTxxSC *44SOP | WL-SOP44-U001 |
| Am29LV160BTxxSD *44SOP | WL-SOP44-U001 | Am29LV160BTxxSE *44SOP | WL-SOP44-U001 |
| Am29LV160BTxxSF *44SOP | WL-SOP44-U001 | Am29LV160BTxxSI *44SOP | WL-SOP44-U001 |
| Am29LV160BTxxSK *44SOP | WL-SOP44-U001 | Am29LV160BTxxWCC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BTxxWCD @48FBGA | WL-FBGA63-E137-12 | Am29LV160BTxxWCE @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BTxxWCF @48FBGA | WL-FBGA63-E137-12 | Am29LV160BTxxWCI @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160BTxxWCK @48FBGA | WL-FBGA63-E137-12 | Am29LV160DBxxEC *48TS | WL-TSOP48-U002 |
| Am29LV160DBxxED *48TS | WL-TSOP48-U002 | Am29LV160DBxxEF *48TS | WL-TSOP48-U002 |
| Am29LV160DBxxEI *48TS | WL-TSOP48-U002 | Am29LV160DBxxFC *48TS | WL-TSOP48-U001 |
| Am29LV160DBxxFD *48TS | WL-TSOP48-U001 | Am29LV160DBxxFF *48TS | WL-TSOP48-U001 |
| Am29LV160DBxxFI *48TS | WL-TSOP48-U001 | Am29LV160DBxxSC *44SOP | WL-SOP44-U001 |
| Am29LV160DBxxSD *44SOP | WL-SOP44-U001 | Am29LV160DBxxSF *44SOP | WL-SOP44-U001 |
| Am29LV160DBxxSI *44SOP | WL-SOP44-U001 | Am29LV160DBxxWCC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160DBxxWCD @48FBGA | WL-FBGA63-E137-12 | Am29LV160DBxxWCF @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160DBxxWCI @48FBGA | WL-FBGA63-E137-12 | Am29LV160DTxxEC *48TS | WL-TSOP48-U001 |
| Am29LV160DTxxED *48TS | WL-TSOP48-U001 | Am29LV160DTxxEF *48TS | WL-TSOP48-U001 |
| Am29LV160DTxxEI *48TS | WL-TSOP48-U001 | Am29LV160DTxxFC *48TS | WL-TSOP48-U001 |
| Am29LV160DTxxFD *48TS | WL-TSOP48-U001 | Am29LV160DTxxFF *48TS | WL-TSOP48-U001 |
| Am29LV160DTxxFI *48TS | WL-TSOP48-U001 | Am29LV160DTxxSC *44SOP | WL-SOP44-U001 |
| Am29LV160DTxxSD *44SOP | WL-SOP44-U001 | Am29LV160DTxxSF *44SOP | WL-SOP44-U001 |
| Am29LV160DTxxSI *44SOP | WL-SOP44-U001 | Am29LV160DTxxWCC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160DTxxWCD @48FBGA | WL-FBGA63-E137-12 | Am29LV160DTxxWCF @48FBGA | WL-FBGA63-E137-12 |
| Am29LV160DTxxWCI @48FBGA | WL-FBGA63-E137-12 | Am29LV160MBxxEI *48TS | WL-TSOP48-U002 |
| Am29LV160MBxxFI *48TS | WL-TSOP48-U001 | Am29LV160MBxxPCI @64EBGA | WL-EBGA64-E138-3 |
| Am29LV160MBxxWAI @48FBGA | WL-FBGA63-E137 | Am29LV160MTxxEI *48TS | WL-TSOP48-U002 |
| Am29LV160MTxxFI *48TS | WL-TSOP48-U001 | Am29LV160MTxxPCI @64EBGA | WL-EBGA64-E138-3 |
| Am29LV160MTxxWAI @48FBGA | WL-FBGA63-E137 | Am29LV200B *48RTS | WL-TSOP48-U002 |
| Am29LV200BB-xxEC *48TS | WL-TSOP48-U001 | Am29LV200BB-xxED *48TS | WL-TSOP48-U001 |
| Am29LV200BB-xxEE *48TS | WL-TSOP48-U001 | Am29LV200BB-xxEF *48TS | WL-TSOP48-U001 |
| Am29LV200BB-xxEI *48TS | WL-TSOP48-U001 | Am29LV200BB-xxEK *48TS | WL-TSOP48-U001 |
| Am29LV200BB-xxSC *44SOP | WL-SOP44-U001 | Am29LV200BB-xxSD *44SOP | WL-SOP44-U001 |
| Am29LV200BB-xxSE *44SOP | WL-SOP44-U001 | Am29LV200BB-xxSF *44SOP | WL-SOP44-U001 |
| Am29LV200BB-xxSI *44SOP | WL-SOP44-U001 | Am29LV200BB-xxSK *44SOP | WL-SOP44-U001 |
| Am29LV200BB-xxWAC @48FBGA | WL-FBGA63-E137 | Am29LV200BB-xxWAD @48FBGA | WL-FBGA63-E137 |
| Am29LV200BB-xxWAE @48FBGA | WL-FBGA63-E137 | Am29LV200BB-xxWAF @48FBGA | WL-FBGA63-E137 |
| Am29LV200BB-xxWAI @48FBGA | WL-FBGA63-E137 | Am29LV200BB-xxWAK @48FBGA | WL-FBGA63-E137 |
| Am29LV200BT-xxEC *48TS | WL-TSOP48-U001 | Am29LV200BT-xxED *48TS | WL-TSOP48-U001 |
| Am29LV200BT-xxEE *48TS | WL-TSOP48-U001 | Am29LV200BT-xxEF *48TS | WL-TSOP48-U001 |
| Am29LV200BT-xxEI *48TS | WL-TSOP48-U001 | Am29LV200BT-xxEK *48TS | WL-TSOP48-U001 |
| Am29LV200BT-xxSC *44SOP | WL-SOP44-U001 | Am29LV200BT-xxSD *44SOP | WL-SOP44-U001 |
| Am29LV200BT-xxSE *44SOP | WL-SOP44-U001 | Am29LV200BT-xxSF *44SOP | WL-SOP44-U001 |
| Am29LV200BT-xxSI *44SOP | WL-SOP44-U001 | Am29LV200BT-xxSK *44SOP | WL-SOP44-U001 |
| Am29LV200BT-xxWAC @48FBGA | WL-FBGA63-E137 | Am29LV200BT-xxWAD @48FBGA | WL-FBGA63-E137 |
| Am29LV200BT-xxWAE @48FBGA | WL-FBGA63-E137 | Am29LV200BT-xxWAF @48FBGA | WL-FBGA63-E137 |
| Am29LV200BT-xxWAI @48FBGA | WL-FBGA63-E137 | Am29LV200BT-xxWAK @48FBGA | WL-FBGA63-E137 |
| Am29LV200T *48RTS | WL-TSOP48-U002 | AM29LV2562MH @80EBGA | WL-EBGA80-E375 |
| AM29LV2562ML @80EBGA | WL-EBGA80-E375 | Am29LV256MHxxEI *56TS | WL-TSOP56-E141 |
| Am29LV256MHxxPGI *64EBGA | WL-EBGA64-E138-4 | Am29LV256MLxxEI *56TS | WL-TSOP56-E141 |
| Am29LV256MLxxPGI *64EBGA | WL-EBGA64-E138-4 | Am29LV320DBxxEC *48TS | WL-TSOP48-U002 |

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| Am29LV320DBxxED *48TS | WL-TSOP48-U002 | Am29LV320DBxxEF *48TS | WL-TSOP48-U002 |
| Am29LV320DBxxEI *48TS | WL-TSOP48-U002 | Am29LV320DBxxEV *48TS | WL-TSOP48-U002 |
| Am29LV320DBxxEY *48TS | WL-TSOP48-U002 | Am29LV320DBxxWMC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320DBxxWMD @48FBGA | WL-FBGA63-E137-12 | Am29LV320DBxxWMF @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320DBxxWMI @48FBGA | WL-FBGA63-E137-12 | Am29LV320DBxxWMV @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320DBxxWMY @48FBGA | WL-FBGA63-E137-12 | Am29LV320DTxxEC *48TS | WL-TSOP48-U002 |
| Am29LV320DTxxED *48TS | WL-TSOP48-U002 | Am29LV320DTxxEF *48TS | WL-TSOP48-U002 |
| Am29LV320DTxxEI *48TS | WL-TSOP48-U002 | Am29LV320DTxxEV *48TS | WL-TSOP48-U002 |
| Am29LV320DTxxEY *48TS | WL-TSOP48-U002 | Am29LV320DTxxWMC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320DTxxWMD @48FBGA | WL-FBGA63-E137-12 | Am29LV320DTxxWMF @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320DTxxWMI @48FBGA | WL-FBGA63-E137-12 | Am29LV320DTxxWMV @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320DTxxWMY @48FBGA | WL-FBGA63-E137-12 | Am29LV320FB *48TS | WL-TSOP48-U002 |
| Am29LV320FT *48TS | WL-TSOP48-U002 | Am29LV320MBxxEC *48TS | WL-TSOP48-U001 |
| Am29LV320MBxxEI *48TS | WL-TSOP48-U001 | Am29LV320MBxxPCC @64EBGA | WL-EBGA64-E138-3 |
| Am29LV320MBxxPCI @64EBGA | WL-EBGA64-E138-3 | Am29LV320MBxxWCC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320MBxxWCI @48FBGA | WL-FBGA63-E137-12 | Am29LV320MHxxEF *56TS | WL-TSOP56-E141 |
| Am29LV320MHxxEI *56TS | WL-TSOP56-E141 | Am29LV320MHxxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29LV320MHxxPCI @64EBGA | WL-EBGA64-E138-3 | Am29LV320MLxxEF *56TS | WL-TSOP56-E141 |
| Am29LV320MLxxEI *56TS | WL-TSOP56-E141 | Am29LV320MLxxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29LV320MLxxPCI @64EBGA | WL-EBGA64-E138-3 | Am29LV320MTxxEC *48TS | WL-TSOP48-U002 |
| Am29LV320MTxxEI *48TS | WL-TSOP48-U002 | Am29LV320MTxxPCC @64EBGA | WL-EBGA64-E138-3 |
| Am29LV320MTxxPCI @64EBGA | WL-EBGA64-E138-3 | Am29LV320MTxxWCC @48FBGA | WL-FBGA63-E137-12 |
| Am29LV320MTxxWCI @48FBGA | WL-FBGA63-E137-12 | Am29LV400B *48RTS | WL-TSOP48-U002 |
| Am29LV400BBxxEC *48TS | WL-TSOP48-U002 | Am29LV400BBxxED *48TS | WL-TSOP48-U002 |
| Am29LV400BBxxEE *48TS | WL-TSOP48-U002 | Am29LV400BBxxEF *48TS | WL-TSOP48-U002 |
| Am29LV400BBxxEI *48TS | WL-TSOP48-U002 | Am29LV400BBxxEK *48TS | WL-TSOP48-U002 |
| Am29LV400BBxxFC *48TS | WL-TSOP48-U001 | Am29LV400BBxxFD *48TS | WL-TSOP48-U001 |
| Am29LV400BBxxFE *48TS | WL-TSOP48-U001 | Am29LV400BBxxFF *48TS | WL-TSOP48-U001 |
| Am29LV400BBxxFI *48TS | WL-TSOP48-U001 | Am29LV400BBxxFK *48TS | WL-TSOP48-U001 |
| Am29LV400BBxxSC *44SOP | WL-SOP44-U001 | Am29LV400BBxxSD *44SOP | WL-SOP44-U001 |
| Am29LV400BBxxSE *44SOP | WL-SOP44-U001 | Am29LV400BBxxSF *44SOP | WL-SOP44-U001 |
| Am29LV400BBxxSI *44SOP | WL-SOP44-U001 | Am29LV400BBxxSK *44SOP | WL-SOP44-U001 |
| Am29LV400BBxxWAC @48FBGA | WL-FBGA63-E137 | Am29LV400BBxxWAD @48FBGA | WL-FBGA63-E137 |
| Am29LV400BBxxWAE @48FBGA | WL-FBGA63-E137 | Am29LV400BBxxWAF @48FBGA | WL-FBGA63-E137 |
| Am29LV400BBxxWAI @48FBGA | WL-FBGA63-E137 | Am29LV400BBxxWAK @48FBGA | WL-FBGA63-E137 |
| Am29LV400BTxxEC *48TS | WL-TSOP48-U002 | Am29LV400BTxxED *48TS | WL-TSOP48-U002 |
| Am29LV400BTxxEE *48TS | WL-TSOP48-U002 | Am29LV400BTxxEF *48TS | WL-TSOP48-U002 |
| Am29LV400BTxxEI *48TS | WL-TSOP48-U002 | Am29LV400BTxxEK *48TS | WL-TSOP48-U002 |
| Am29LV400BTxxFC *48TS | WL-TSOP48-U001 | Am29LV400BTxxFD *48TS | WL-TSOP48-U001 |
| Am29LV400BTxxFE *48TS | WL-TSOP48-U001 | Am29LV400BTxxFF *48TS | WL-TSOP48-U001 |
| Am29LV400BTxxFI *48TS | WL-TSOP48-U001 | Am29LV400BTxxFK *48TS | WL-TSOP48-U001 |
| Am29LV400BTxxSC *44SOP | WL-SOP44-U001 | Am29LV400BTxxSD *44SOP | WL-SOP44-U001 |
| Am29LV400BTxxSE *44SOP | WL-SOP44-U001 | Am29LV400BTxxSF *44SOP | WL-SOP44-U001 |
| Am29LV400BTxxSI *44SOP | WL-SOP44-U001 | Am29LV400BTxxSK *44SOP | WL-SOP44-U001 |
| Am29LV400BTxxWAC @48FBGA | WL-FBGA63-E137 | Am29LV400BTxxWAD @48FBGA | WL-FBGA63-E137 |
| Am29LV400BTxxWAE @48FBGA | WL-FBGA63-E137 | Am29LV400BTxxWAF @48FBGA | WL-FBGA63-E137 |
| Am29LV400BTxxWAI @48FBGA | WL-FBGA63-E137 | Am29LV400BTxxWAK @48FBGA | WL-FBGA63-E137 |
| Am29LV400BxxEC *48TS | WL-TSOP48-U002 | Am29LV400BxxEE *48TS | WL-TSOP48-U002 |
| Am29LV400BxxEI *48TS | WL-TSOP48-U002 | Am29LV400BxxFC *48TS | WL-TSOP48-U001 |
| Am29LV400BxxFE *48TS | WL-TSOP48-U001 | Am29LV400BxxFI *48TS | WL-TSOP48-U001 |
| Am29LV400BxxSC *44SOP | WL-SOP44-U001 | Am29LV400BxxSE *44SOP | WL-SOP44-U001 |
| Am29LV400BxxSI *44SOP | WL-SOP44-U001 | Am29LV400BxxWAC @48FBGA | WL-FBGA63-E137 |
| Am29LV400BxxWAE @48FBGA | WL-FBGA63-E137 | Am29LV400BxxWAI @48FBGA | WL-FBGA63-E137 |
| Am29LV400T *48RTS | WL-TSOP48-U002 | Am29LV400TxxEC *48TS | WL-TSOP48-U002 |
| Am29LV400TxxEE *48TS | WL-TSOP48-U002 | Am29LV400TxxEI *48TS | WL-TSOP48-U002 |
| Am29LV400TxxFC *48TS | WL-TSOP48-U001 | Am29LV400TxxFE *48TS | WL-TSOP48-U001 |
| Am29LV400TxxFI *48TS | WL-TSOP48-U001 | Am29LV400TxxSC *44SOP | WL-SOP44-U001 |
| Am29LV400TxxSE *44SOP | WL-SOP44-U001 | Am29LV400TxxSI *44SOP | WL-SOP44-U001 |
| Am29LV400TxxWAC @48FBGA | WL-FBGA63-E137 | Am29LV400TxxWAE @48FBGA | WL-FBGA63-E137 |

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| Am29LV400TxxWAI @48FBGA | WL-FBGA63-E137 | AM29LV6402MH @80EBGA | WL-EBGA80-E376 |
| AM29LV6402ML @80EBGA | WL-EBGA80-E376 | Am29LV640DH-xxxZF *56PS | WL-PSOP56-E344 |
| Am29LV640DH-xxxZI *56PS | WL-PSOP56-E344 | Am29LV640DL-xxxZF *56PS | WL-PSOP56-E344 |
| Am29LV640DL-xxxZI *56PS | WL-PSOP56-E344 | Am29LV640DU-xxxPCF @64EBGA | WL-EBGA64-E138-3 |
| Am29LV640DU-xxxPCI @64EBG | WL-EBGA64-E138-3 | Am29LV640DU-xxxWHF @63FBGA | WL-FBGA63-E137-16 |
| Am29LV640DU-xxxWHI @63FBG | WL-FBGA63-E137-16 | Am29LV640GUxxPCI @64EBGA | WL-EBGA64-E138-3 |
| Am29LV640GUxxWHI @63FBGA | WL-FBGA63-E137-16 | Am29LV640MBxxEF *48TS | WL-TSOP48-U001 |
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| M42000000R @69FBGA | WL-FBGA69-E311-7 | M42000000S @69FBGA | WL-FBGA69-E311-7 |
| M42000000T @69FBGA | WL-FBGA69-E311-7 | M42000001A @69FBGA | WL-FBGA69-E311-7 |
| M42000001B @69FBGA | WL-FBGA69-E311-7 | M42000001C @69FBGA | WL-FBGA69-E311-7 |
| M42000001D @69FBGA | WL-FBGA69-E311-7 | M42000001E @69FBGA | WL-FBGA69-E311-7 |
| M42000001F @69FBGA | WL-FBGA69-E311-7 | M42000001G @69FBGA | WL-FBGA69-E311-7 |
| M42000001H @69FBGA | WL-FBGA69-E311-7 | M42000001I @69FBGA | WL-FBGA69-E311-7 |
| M42000001J @69FBGA | WL-FBGA69-E311-7 | M42000001K @69FBGA | WL-FBGA69-E311-7 |
| M42000001L @69FBGA | WL-FBGA69-E311-7 | M42000001M @69FBGA | WL-FBGA69-E311-7 |
| M42000001N @69FBGA | WL-FBGA69-E311-7 | M42000001O @69FBGA | WL-FBGA69-E311-7 |
| M42000001P @69FBGA | WL-FBGA69-E311-7 | M420000022 @73FBGA | WL-FBGA84-E312-7 |
| M420000023 @73FBGA | WL-FBGA84-E312-7 | M420000024 @73FBGA | WL-FBGA84-E312-7 |
| M420000025 @73FBGA | WL-FBGA84-E312-7 | M420000026 @73FBGA | WL-FBGA84-E312-7 |
| M420000027 @73FBGA | WL-FBGA84-E312-7 | M420000028 @73FBGA | WL-FBGA84-E312-7 |
| M420000029 @73FBGA | WL-FBGA84-E312-7 | M42000002A @73FBGA | WL-FBGA84-E312-7 |
| M42000002B @73FBGA | WL-FBGA84-E312-7 | M42000002C @73FBGA | WL-FBGA84-E312-7 |
| M42000002D @73FBGA | WL-FBGA84-E312-7 | M42000002U @73FBGA | WL-FBGA84-E312-7 |
| M42000002V @73FBGA | WL-FBGA84-E312-7 | M42000002Y @93FBGA | WL-FBGA93-E335-7 |
| M42000002Z @93FBGA | WL-FBGA93-E335-7 | M420000030 @93FBGA | WL-FBGA93-E335-7 |
| M420000031 @93FBGA | WL-FBGA93-E335-7 | M420000032 @93FBGA | WL-FBGA93-E335-7 |
| M420000033 @93FBGA | WL-FBGA93-E335-7 | M420000034 @93FBGA | WL-FBGA93-E335-7 |
| M420000035 @93FBGA | WL-FBGA93-E335-7 | M42000004Y @93FBGA | WL-FBGA93-E335-7 |
| M42000004Z @93FBGA | WL-FBGA93-E335-7 | M420000050 @93FBGA | WL-FBGA93-E335-7 |
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| M42000005N @73FBGA | WL-FBGA84-E312-7 | M42000005U @73FBGA | WL-FBGA84-E312-7 |
| M42000005W @73FBGA | WL-FBGA84-E312-7 | M42000005X @73FBGA | WL-FBGA84-E312-7 |
| M42000005Y @73FBGA | WL-FBGA84-E312-7 | M42000005Z @73FBGA | WL-FBGA84-E312-7 |
| M420000060 @73FBGA | WL-FBGA84-E312-7 | M420000061 @73FBGA | WL-FBGA84-E312-7 |
| M420000070 @89FBGA | WL-FBGA93-E335-6 | M420000071 @89FBGA | WL-FBGA93-E335-6 |
| M420000072 @89FBGA | WL-FBGA93-E335-6 | M420000073 @89FBGA | WL-FBGA93-E335-6 |
| M420000074 @89FBGA | WL-FBGA93-E335-6 | M420000075 @89FBGA | WL-FBGA93-E335-6 |
| M420000076 @89FBGA | WL-FBGA93-E335-6 | M420000077 @89FBGA | WL-FBGA93-E335-6 |
| M420000078 @73FBGA | WL-FBGA84-E312-7 | M420000079 @73FBGA | WL-FBGA84-E312-7 |
| M450000000 @73FBGA | WL-FBGA84-E312-7 | M450000001 @73FBGA | WL-FBGA84-E312-7 |
| M450000008 @73FBGA | WL-FBGA84-E312-7 | M450000009 @73FBGA | WL-FBGA84-E312-7 |
| M45000000A @73FBGA | WL-FBGA84-E312-7 | M45000000B @73FBGA | WL-FBGA84-E312-7 |
| M45000000S @73FBGA | WL-FBGA84-E312-7 | M45000000T @73FBGA | WL-FBGA84-E312-7 |
| M45000000U @73FBGA | WL-FBGA84-E312-7 | M45000000V @73FBGA | WL-FBGA84-E312-7 |
| M45000001C @73FBGA | WL-FBGA84-E312-7 | M45000001D @73FBGA | WL-FBGA84-E312-7 |
| M45000001E @73FBGA | WL-FBGA84-E312-7 | M45000001F @73FBGA | WL-FBGA84-E312-7 |
| M45000001W @73FBGA | WL-FBGA84-E312-7 | M45000001X @73FBGA | WL-FBGA84-E312-7 |
| M45000001Y @73FBGA | WL-FBGA84-E312-7 | M45000001Z @73FBGA | WL-FBGA84-E312-7 |
| M45000002G @73FBGA | WL-FBGA84-E312-7 | M45000002H @73FBGA | WL-FBGA84-E312-7 |
| M490000000 @73FBGA | WL-FBGA84-E312-7 | M490000001 @73FBGA | WL-FBGA84-E312-7 |
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| M49000000J @73FBGA | WL-FBGA84-E312-7 | M49000000K @73FBGA | WL-FBGA84-E312-7 |
| M49000000L @73FBGA | WL-FBGA84-E312-7 | M49000000M @73FBGA | WL-FBGA84-E312-7 |
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| M49000000P @73FBGA | WL-FBGA84-E312-7 | M49000000Q @73FBGA | WL-FBGA84-E312-7 |
| M49000000R @73FBGA | WL-FBGA84-E312-7 | M49000000S @73FBGA | WL-FBGA84-E312-7 |
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| M49000001A @73FBGA | WL-FBGA84-E312-7 | M49000001B @73FBGA | WL-FBGA84-E312-7 |
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| M490000025 @73FBGA | WL-FBGA84-E312-7 | M490000026 @73FBGA | WL-FBGA84-E312-7 |
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| M49000003C @73FBGA | WL-FBGA84-E312-7 | M49000003D @73FBGA | WL-FBGA84-E312-7 |
| M49000003E @73FBGA | WL-FBGA84-E312-7 | M49000003F @73FBGA | WL-FBGA84-E312-7 |
| M49000003G @73FBGA | WL-FBGA84-E312-7 | M49000003H @73FBGA | WL-FBGA84-E312-7 |
| M49000003I @73FBGA | WL-FBGA84-E312-7 | M49000003J @73FBGA | WL-FBGA84-E312-7 |
| M49000003X @73FBGA | WL-FBGA84-E312-7 | M49000003Y @73FBGA | WL-FBGA84-E312-7 |
| M49000003Z @69FBGA | WL-FBGA69-E311-6 | M49000004A @69FBGA | WL-FBGA69-E311-6 |
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| M49000004D @89FBGA | WL-FBGA93-E335-6 | M49000004E @89FBGA | WL-FBGA93-E335-6 |
| M49000004F @73FBGA | WL-FBGA84-E312-7 | M49000004G @73FBGA | WL-FBGA84-E312-7 |
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| M49000004S @64FBGA | WL-FBGA84-E312 | M49000004T @64FBGA | WL-FBGA84-E312 |
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| MB84VD21081EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21082 *56VSOP | WL-VSOP56-E366 |
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| MB84VD21182A @69FBGA | WL-FBGA69-E311-7 | MB84VD21182EM @56FBGA | WL-FBGA56-E156-1 |
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| MB84VD21184A @69FBGA | WL-FBGA69-E311-7 | MB84VD21184EM @56FBGA | WL-FBGA56-E156-1 |
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| MB84VD21191EM @56FBGA | WL-FBGA56-E156-1 | MB84VD21192A *56VSOP | WL-VSOP56-E366 |
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| MB84VD22083EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22084EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22091EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22092EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22093EA @73FBGA | WL-FBGA84-E312-7 | MB84VD22094EA @73FBGA | WL-FBGA84-E312-7 |
| MB84VD22181EC @73FBGA | WL-FBGA84-E312-7 | MB84VD22181EE @73FBGA | WL-FBGA84-E312-7 |
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| MB84VD22184EC @73FBGA | WL-FBGA84-E312-7 | MB84VD22184EE @73FBGA | WL-FBGA84-E312-7 |
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| MB84VD22282EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22282EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22283EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22283EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22284EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22284EE @71FBGA | WL-FBGA71-E339-7 |
| MB84VD22290FA @59FBGA | WL-FBGA59-E336-2 | MB84VD22290FE @59FBGA | WL-FBGA59-E336-2 |
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| MB84VD22292EA @71FBGA | WL-FBGA71-E339-7 | MB84VD22292EE @71FBGA | WL-FBGA71-E339-7 |
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| MBM29BS32LF25 @64FBGA | WL-FBGA80-E338-5 | MBM29BS64LF18 @64FBGA | WL-FBGA80-E338-5 |
| MBM29BS64LF25 @64FBGA | WL-FBGA80-E338-5 | MBM29BT32LF18 @64FBGA | WL-FBGA64-E332-5 |
| MBM29BT32LF25 @64FBGA | WL-FBGA64-E332-5 | MBM29BT64LF18 @64FBGA | WL-FBGA64-E332-5 |
| MBM29BT64LF25 @64FBGA | WL-FBGA64-E332-5 | MBM29DL161BD *48TS | WL-TSOP48-U002 |
| MBM29DL161BD @48FBGA | WL-FBGA63-E137-12 | MBM29DL161BDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL161BE *48TS | WL-TSOP48-U002 | MBM29DL161BE @48FBGA | WL-FBGA63-E137 |
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| MBM29DL161TD @48FBGA | WL-FBGA63-E137-12 | MBM29DL161TDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL161TE *48TS | WL-TSOP48-U002 | MBM29DL161TE @48FBGA | WL-FBGA63-E137 |
| MBM29DL161TExxTR *48TS | WL-TSOP48-U001 | MBM29DL162BD *48TS | WL-TSOP48-U002 |
| MBM29DL162BD @48FBGA | WL-FBGA63-E137-12 | MBM29DL162BDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL162BE *48TS | WL-TSOP48-U002 | MBM29DL162BE @48FBGA | WL-FBGA63-E137 |
| MBM29DL162BExxTR *48TS | WL-TSOP48-U001 | MBM29DL162TD *48TS | WL-TSOP48-U002 |
| MBM29DL162TD @48FBGA | WL-FBGA63-E137-12 | MBM29DL162TDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL162TE *48TS | WL-TSOP48-U002 | MBM29DL162TE @48FBGA | WL-FBGA63-E137 |
| MBM29DL162TExxTR *48TS | WL-TSOP48-U001 | MBM29DL163BD *48TS | WL-TSOP48-U001 |
| MBM29DL163BD @48FBGA | WL-FBGA63-E137-12 | MBM29DL163BDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL163BE *48TS | WL-TSOP48-U001 | MBM29DL163BE @48FBGA | WL-FBGA63-E137 |
| MBM29DL163BExxTR *48TS | WL-TSOP48-U001 | MBM29DL163TD *48TS | WL-TSOP48-U002 |
| MBM29DL163TD @48FBGA | WL-FBGA63-E137-12 | MBM29DL163TDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL163TE *48TS | WL-TSOP48-U002 | MBM29DL163TE @48FBGA | WL-FBGA63-E137 |
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| MBM29DL164BD @48FBGA | WL-FBGA63-E137-12 | MBM29DL164BDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL164BE *48TS | WL-TSOP48-U002 | MBM29DL164BE @48FBGA | WL-FBGA63-E137 |
| MBM29DL164BExxTR *48TS | WL-TSOP48-U001 | MBM29DL164TD *48TS | WL-TSOP48-U002 |
| MBM29DL164TD @48FBGA | WL-FBGA63-E137-12 | MBM29DL164TDxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL164TE *48TS | WL-TSOP48-U002 | MBM29DL164TE @48FBGA | WL-FBGA63-E137 |
| MBM29DL164TExxTR *48TS | WL-TSOP48-U001 | MBM29DL321BD *48TS | WL-TSOP48-U001 |
| MBM29DL321BD @57FBGA | WL-FBGA63-E137-9 | MBM29DL321BDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL321BE *48TS | WL-TSOP48-U001 | MBM29DL321BE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL321BExxTR *48TS | WL-TSOP48-U001 | MBM29DL321TD *48TS | WL-TSOP48-U001 |
| MBM29DL321TD @57FBGA | WL-FBGA63-E137-9 | MBM29DL321TDxxTR *48TS | WL-TSOP48-U001 |

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| MBM29DL321TExxTR *48TS | WL-TSOP48-U001 | MBM29DL322BD *48TS | WL-TSOP48-U001 |
| MBM29DL322BD @63FBGA | WL-FBGA63-E137-4 | MBM29DL322BDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL322BE *48TS | WL-TSOP48-U001 | MBM29DL322BE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL322BExxTR *48TS | WL-TSOP48-U001 | MBM29DL322TD *48TS | WL-TSOP48-U001 |
| MBM29DL322TD @63FBGA | WL-FBGA63-E137-4 | MBM29DL322TDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL322TE *48TS | WL-TSOP48-U001 | MBM29DL322TE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL322TExxTR *48TS | WL-TSOP48-U001 | MBM29DL323BD *48TS | WL-TSOP48-U001 |
| MBM29DL323BD @57FBGA | WL-FBGA63-E137-9 | MBM29DL323BDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL323BE *48TS | WL-TSOP48-U001 | MBM29DL323BE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL323BExxTR *48TS | WL-TSOP48-U001 | MBM29DL323TD *48TS | WL-TSOP48-U001 |
| MBM29DL323TD @57FBGA | WL-FBGA63-E137-9 | MBM29DL323TDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL323TE *48TS | WL-TSOP48-U001 | MBM29DL323TE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL323TExxTR *48TS | WL-TSOP48-U001 | MBM29DL324BD *48TS | WL-TSOP48-U001 |
| MBM29DL324BD @57FBGA | WL-FBGA63-E137-9 | MBM29DL324BDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL324BE *48TS | WL-TSOP48-U002 | MBM29DL324BE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL324BExxTR *48TS | WL-TSOP48-U001 | MBM29DL324TD *48TS | WL-TSOP48-U001 |
| MBM29DL324TD @57FBGA | WL-FBGA63-E137-9 | MBM29DL324TDxxTR *48TS | WL-TSOP48-U001 |
| MBM29DL324TE *48TS | WL-TSOP48-U001 | MBM29DL324TE @63FBGA | WL-FBGA63-E137-4 |
| MBM29DL324TExxTR *48TS | WL-TSOP48-U001 | MBM29DL32BF *48TS | WL-TSOP48-U001 |
| MBM29DL32BF @48FBGA | WL-FBGA63-E137-1 | MBM29DL32TF *48TS | WL-TSOP48-U001 |
| MBM29DL32TF @48FBGA | WL-FBGA63-E137-1 | MBM29DL34BF *48TS | WL-TSOP48-U001 |
| MBM29DL34BF @48FBGA | WL-FBGA63-E137-1 | MBM29DL34TF *48TS | WL-TSOP48-U001 |
| MBM29DL34TF @48FBGA | WL-FBGA63-E137-1 | MBM29DL400BC *48TS | WL-TSOP48-U002 |
| MBM29DL400BC @48FBGA | WL-FBGA63-E137 | MBM29DL400BCxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DL400TC *48TS | WL-TSOP48-U002 | MBM29DL400TC @48FBGA | WL-FBGA63-E137 |
| MBM29DL400TCxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL640E *48TS | WL-TSOP48-U001 |
| MBM29DL640E @63FBGA | WL-FBGA63-E137-14 | MBM29DL640ExxTR *48TS | WL-TSOP48-U001 |
| MBM29DL64DF *48TS | WL-TSOP48-U001 | MBM29DL64DF @48FBGA | WL-FBGA63-E137-12 |
| MBM29DL800B *44SOP | WL-SOP44-U001 | MBM29DL800B *48TS | WL-TSOP48-U001 |
| MBM29DL800BA *48TS | WL-TSOP48-U002 | MBM29DL800BA @48FBGA | WL-FBGA63-E137-1 |
| MBM29DL800BAxxPFTR *48TS | WL-TSOP48-U001 | MBM29DL800T *44SOP | WL-SOP44-U001 |
| MBM29DL800T *48TS | WL-TSOP48-U001 | MBM29DL800TA *48TS | WL-TSOP48-U002 |
| MBM29DL800TA @48FBGA | WL-FBGA63-E137-1 | MBM29DL800TAxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29DS163BE *48TS | WL-TSOP48-U001 | MBM29DS163BE @48FBGA | WL-FBGA63-E137 |
| MBM29DS163BExxTR *48TS | WL-TSOP48-U001 | MBM29DS163TE *48TS | WL-TSOP48-U001 |
| MBM29DS163TE @48FBGA | WL-FBGA63-E137 | MBM29DS163TExxTR *48TS | WL-TSOP48-U001 |
| MBM29F001B | Null | MBM29F001B *32PL | WL-PL32-U001 |
| MBM29F001B *32TS | WL-TSOP48-U001 | MBM29F001T | Null |
| MBM29F001T *32PL | WL-PL32-U001 | MBM29F001T *32TS | WL-TSOP48-U001 |
| MBM29F002B | Null | MBM29F002B *32PL | WL-PL32-U001 |
| MBM29F002B *32TS | WL-TSOP48-U001 | MBM29F002BC *32PL | WL-PL32-U001 |
| MBM29F002BC *32TS | WL-TSOP48-U001 | MBM29F002NB | Null |
| MBM29F002NB *32PL | WL-PL32-U001 | MBM29F002NB *32TS | WL-TSOP48-U001 |
| MBM29F002NT | Null | MBM29F002NT *32PL | WL-PL32-U001 |
| MBM29F002NT *32TS | WL-TSOP48-U001 | MBM29F002T | Null |
| MBM29F002T *32PL | WL-PL32-U001 | MBM29F002T *32TS | WL-TSOP48-U001 |
| MBM29F002TC *32PL | WL-PL32-U001 | MBM29F002TC *32TS | WL-TSOP48-U001 |
| MBM29F004BC *32PL | WL-PL32-U001 | MBM29F004BC *32TS | WL-TSOP48-U001 |
| MBM29F004TC *32PL | WL-PL32-U001 | MBM29F004TC *32TS | WL-TSOP48-U001 |
| MBM29F010 | Null | MBM29F010 *32PL | WL-PL32-U001 |
| MBM29F010 *32TS | WL-TSOP48-U001 | MBM29F010A | Null |
| MBM29F010A *32PL | WL-PL32-U001 | MBM29F010A *32TS | WL-TSOP48-U001 |
| MBM29F016 *48TS | WL-TSOP48-U001 | MBM29F016A *48TS | WL-TSOP48-U001 |
| MBM29F016AxxPFTR *48TS | WL-TSOP48-U001 | MBM29F016xxPFTR *48TS | WL-TSOP48-U001 |
| MBM29F017 *48TS | WL-TSOP48-U001 | MBM29F017A *48TS | WL-TSOP48-U001 |
| MBM29F017AxxPFTR *48TS | WL-TSOP48-U001 | MBM29F017xxPFTR *48TS | WL-TSOP48-U001 |
| MBM29F033C-xxPTN *40TS | WL-TSOP48-U001 | MBM29F033CxxPTR *40TS | WL-TSOP48-U001 |
| MBM29F040 | Null | MBM29F040 *32PL | WL-PL32-U001 |

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|---|---|---|---|
| MBM29F040 *32TS | WL-TSOP48-U001 | MBM29F040B | Null |
| MBM29F040B *32PL | WL-PL32-U001 | MBM29F040B *32TS | WL-TSOP48-U001 |
| MBM29F040C *32PL | WL-PL32-U001 | MBM29F040C *32TS | WL-TSOP48-U001 |
| MBM29F080 *40TS | WL-TSOP48-U001 | MBM29F080 *44SOP | WL-SOP44-U001 |
| MBM29F080 *48TS | WL-TSOP48-U001 | MBM29F080A *40TS | WL-TSOP48-U001 |
| MBM29F080A *44SOP | WL-SOP44-U001 | MBM29F080A *48TS | WL-TSOP48-U001 |
| MBM29F080AxxPFTR *48TS | WL-TSOP48-U001 | MBM29F080AxxPTR *40TS | WL-TSOP48-U001 |
| MBM29F080xxPFTR *48TS | WL-TSOP48-U001 | MBM29F080xxPTR *40TS | WL-TSOP48-U001 |
| MBM29F160BE-TN *48TS | WL-TSOP48-U001 | MBM29F160BE-TR *48TS | WL-TSOP48-U001 |
| MBM29F160TE-TN *48TS | WL-TSOP48-U001 | MBM29F160TE-TR *48TS | WL-TSOP48-U001 |
| MBM29F200B *44SOP | WL-SOP44-U001 | MBM29F200B *48TS | WL-TSOP48-U001 |
| MBM29F200BC *44SOP | WL-SOP44-U001 | MBM29F200BC *48TS | WL-TSOP48-U001 |
| MBM29F200BC-xxPFTR *48TS | WL-TSOP48-U001 | MBM29F200T *44SOP | WL-SOP44-U001 |
| MBM29F200T *48TS | WL-TSOP48-U001 | MBM29F200TC *44SOP | WL-SOP44-U001 |
| MBM29F200TC *48TS | WL-TSOP48-U001 | MBM29F200TC-xxPFTR *48TS | WL-TSOP48-U001 |
| MBM29F400B *44SOP | WL-SOP44-U001 | MBM29F400B *48TS | WL-TSOP48-U001 |
| MBM29F400BA *44SOP | WL-SOP44-U001 | MBM29F400BA *48TS | WL-TSOP48-U001 |
| MBM29F400BA-PFTR *48TS | WL-TSOP48-U001 | MBM29F400BC *44SOP | WL-SOP44-U001 |
| MBM29F400BC *48TS | WL-TSOP48-U001 | MBM29F400BC-PFTR *48TS | WL-TSOP48-U001 |
| MBM29F400T *44SOP | WL-SOP44-U001 | MBM29F400T *48TS | WL-TSOP48-U001 |
| MBM29F400TA *44SOP | WL-SOP44-U001 | MBM29F400TA *48TS | WL-TSOP48-U001 |
| MBM29F400TA-PFTR *48TS | WL-TSOP48-U001 | MBM29F400TC *44SOP | WL-SOP44-U001 |
| MBM29F400TC *48TS | WL-TSOP48-U001 | MBM29F400TC-PFTR *48TS | WL-TSOP48-U001 |
| MBM29F800B *44SOP | WL-SOP44-U001 | MBM29F800B *48TS | WL-TSOP48-U001 |
| MBM29F800B-PFTR *48TS | WL-TSOP48-U001 | MBM29F800BA *44SOP | WL-SOP44-U001 |
| MBM29F800BA *48TS | WL-TSOP48-U001 | MBM29F800BA-PFTR *48TS | WL-TSOP48-U001 |
| MBM29F800T *44SOP | WL-SOP44-U001 | MBM29F800T *48TS | WL-TSOP48-U001 |
| MBM29F800T-PFTR *48TS | WL-TSOP48-U001 | MBM29F800TA *44SOP | WL-SOP44-U001 |
| MBM29F800TA *48TS | WL-TSOP48-U001 | MBM29F800TA-PFTR *48TS | WL-TSOP48-U001 |
| MBM29FS12DH @80FBGA | WL-FBGA80-E338-7 | MBM29LV001B | Null |
| MBM29LV001B *32TS | WL-TSOP48-U001 | MBM29LV001BB | Null |
| MBM29LV001BB *32PL | WL-PL32-U001 | MBM29LV001BB *32TS | WL-TSOP48-U001 |
| MBM29LV001BC *32PL | WL-PL32-U001 | MBM29LV001BC *32TS | WL-TSOP48-U001 |
| MBM29LV001BT | Null | MBM29LV001BT *32PL | WL-PL32-U001 |
| MBM29LV001BT *32TS | WL-TSOP48-U001 | MBM29LV001T *32PL | WL-PL32-U001 |
| MBM29LV001T *32TS | WL-TSOP48-U001 | MBM29LV001TC *32PL | WL-PL32-U001 |
| MBM29LV001TC *32TS | WL-TSOP48-U001 | MBM29LV002BC *40TS | WL-TSOP48-U001 |
| MBM29LV002BCxxPTR *40TS | WL-TSOP48-U001 | MBM29LV002BxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV002TC *40TS | WL-TSOP48-U001 | MBM29LV002TCxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV002TxxPTR *40TS | WL-TSOP48-U001 | MBM29LV004BC *40TS | WL-TSOP48-U001 |
| MBM29LV004BCxxPTR *40TS | WL-TSOP48-U001 | MBM29LV004TC *40TS | WL-TSOP48-U001 |
| MBM29LV004TCxxPTR *40TS | WL-TSOP48-U001 | MBM29LV008BA *40TS | WL-TSOP48-U001 |
| MBM29LV008BAxxPTR *40TS | WL-TSOP48-U001 | MBM29LV008TA *40TS | WL-TSOP48-U001 |
| MBM29LV008TAxxPTR *40TS | WL-TSOP48-U001 | MBM29LV016B *40TS | WL-TSOP48-U001 |
| MBM29LV016BxxPTR *40TS | WL-TSOP48-U001 | MBM29LV016T *40TS | WL-TSOP48-U001 |
| MBM29LV016TxxPTR *40TS | WL-TSOP48-U001 | MBM29LV017-xxPBT @48FBGA | WL-FBGA48-E245-12 |
| MBM29LV017-xxPBT-SF2 @48FI | WL-FBGA48-E245-12 | MBM29LV017-xxPTN *40TS | WL-TSOP48-U001 |
| MBM29LV017xxPTR *40TS | WL-TSOP48-U001 | MBM29LV080 *40TS | WL-TSOP48-U001 |
| MBM29LV080A *40TS | WL-TSOP48-U001 | MBM29LV080AxxPTR *40TS | WL-TSOP48-U001 |
| MBM29LV080xxPTR *40TS | WL-TSOP48-U001 | MBM29LV160B *48CSOP | WL-VSOP48-U011 |
| MBM29LV160B *48TS | WL-TSOP48-U001 | MBM29LV160B @48FBGA | WL-FBGA63-E137-12 |
| MBM29LV160BE *48CSOP | WL-VSOP48-U011 | MBM29LV160BE *48TS | WL-TSOP48-U002 |
| MBM29LV160BE @48FBGA | WL-FBGA63-E137 | MBM29LV160BExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV160BM *48TS | WL-TSOP48-U002 | MBM29LV160BM @48FBGA | WL-FBGA63-E137 |
| MBM29LV160BxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV160T *48CSOP | WL-VSOP48-U011 |
| MBM29LV160T *48TS | WL-TSOP48-U002 | MBM29LV160T @48FBGA | WL-FBGA63-E137-12 |
| MBM29LV160TE *48CSOP | WL-VSOP48-U011 | MBM29LV160TE *48TS | WL-TSOP48-U002 |
| MBM29LV160TE @48FBGA | WL-FBGA63-E137 | MBM29LV160TExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV160TM *48TS | WL-TSOP48-U002 | MBM29LV160TM @48FBGA | WL-FBGA63-E137 |

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| MBM29LV160TxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV200B *44SOP | WL-SOP44-U001 |
| MBM29LV200B *48TS | WL-TSOP48-U001 | MBM29LV200BC *44SOP | WL-SOP44-U001 |
| MBM29LV200BC *48TS | WL-TSOP48-U002 | MBM29LV200BCxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV200BxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV200T *44SOP | WL-SOP44-U001 |
| MBM29LV200T *48TS | WL-TSOP48-U001 | MBM29LV200TC *44SOP | WL-SOP44-U001 |
| MBM29LV200TC *48TS | WL-TSOP48-U002 | MBM29LV200TCxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV200TxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV320BE *48TS | WL-TSOP48-U001 |
| MBM29LV320BE @63FBGA | WL-FBGA63-E137-4 | MBM29LV320BExxTR *48TS | WL-TSOP48-U001 |
| MBM29LV320TE *48TS | WL-TSOP48-U001 | MBM29LV320TE @63FBGA | WL-FBGA63-E137-4 |
| MBM29LV320TExxTR *48TS | WL-TSOP48-U001 | MBM29LV400B *44SOP | WL-SOP44-U001 |
| MBM29LV400B *48TS | WL-TSOP48-U001 | MBM29LV400B-PFTR *48TS | WL-TSOP48-U001 |
| MBM29LV400BC *44SOP | WL-SOP44-U001 | MBM29LV400BC *48CSOP | WL-VSOP48-U011 |
| MBM29LV400BC *48TS | WL-TSOP48-U001 | MBM29LV400BC @48FBGA | WL-FBGA63-E137 |
| MBM29LV400BC @48SCSP | WL-DBGA48-E369-1 | MBM29LV400BC-PFTR *48TS | WL-TSOP48-U001 |
| MBM29LV400T *44SOP | WL-SOP44-U001 | MBM29LV400T *48TS | WL-TSOP48-U001 |
| MBM29LV400T-PFTR *48TS | WL-TSOP48-U001 | MBM29LV400TC *44SOP | WL-SOP44-U001 |
| MBM29LV400TC *48CSOP | WL-VSOP48-U011 | MBM29LV400TC *48TS | WL-TSOP48-U001 |
| MBM29LV400TC @48FBGA | WL-FBGA63-E137 | MBM29LV400TC @48SCSP | WL-DBGA48-E369-1 |
| MBM29LV400TC-PFTR *48TS | WL-TSOP48-U001 | MBM29LV650UE *48TS | WL-TSOP48-U001 |
| MBM29LV650UExxTR *48TS | WL-TSOP48-U001 | MBM29LV651UE *48TS | WL-TSOP48-U001 |
| MBM29LV651UExxTR *48TS | WL-TSOP48-U001 | MBM29LV652UE @63FBGA | WL-FBGA63-E137-14 |
| MBM29LV800B *44SOP | WL-SOP44-U001 | MBM29LV800B *48TS | WL-TSOP48-U001 |
| MBM29LV800BA *44SOP | WL-SOP44-U001 | MBM29LV800BA *48TS | WL-TSOP48-U002 |
| MBM29LV800BA @48FBGA | WL-FBGA63-E137-1 | MBM29LV800BA @48SCSP | WL-DBGA48-E369 |
| MBM29LV800BAxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV800BE *48CSOP | WL-VSOP48-U011 |
| MBM29LV800BE *48TS | WL-TSOP48-U002 | MBM29LV800BE @48FBGA | WL-FBGA63-E137-1 |
| MBM29LV800BxxPFTR *48TS | WL-TSOP48-U001 | MBM29LV800T *44SOP | WL-SOP44-U001 |
| MBM29LV800T *48TS | WL-TSOP48-U001 | MBM29LV800TA *44SOP | WL-SOP44-U001 |
| MBM29LV800TA *48TS | WL-TSOP48-U002 | MBM29LV800TA @48FBGA | WL-FBGA63-E137-1 |
| MBM29LV800TA @48SCSP | WL-DBGA48-E369 | MBM29LV800TAxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29LV800TE *48CSOP | WL-VSOP48-U011 | MBM29LV800TE *48TS | WL-TSOP48-U002 |
| MBM29LV800TE @48FBGA | WL-FBGA63-E137-1 | MBM29LV800TxxPFTR *48TS | WL-TSOP48-U001 |
| MBM29PDS322BE @63FBGA | WL-FBGA63-E137-4 | MBM29PDS322TE @63FBGA | WL-FBGA63-E137-4 |
| MBM29PL12LM *56TS | WL-TSOP56-E141 | MBM29PL12LM @80FBGA | WL-FBGA80-E338-15 |
| MBM29PL160BD *44SOP | WL-SOP44-U001 | MBM29PL160BD *48TS | WL-TSOP48-U001 |
| MBM29PL160TD *44SOP | WL-SOP44-U001 | MBM29PL160TD *48TS | WL-TSOP48-U001 |
| MBM29PL32BM *48TS | WL-TSOP48-U001 | MBM29PL32BM @48FBGA | WL-FBGA63-E137 |
| MBM29PL32TM *48TS | WL-TSOP48-U001 | MBM29PL32TM @48FBGA | WL-FBGA63-E137 |
| MBM29PL64LM *48TS | WL-TSOP48-U001 | MBM29PL64LM *56TS | WL-TSOP56-E141 |
| MBM29PL64LM @80FBGA | WL-FBGA80-E338-7 | MBM29PL65LM *48TS | WL-TSOP48-U001 |
| MBM29QM12DH-60 *56TS | WL-TSOP56-E355 | MBM29QM12DH-60 @80FBGA | WL-FBGA80-E338-7 |
| MBM29SL160BD *48TS | WL-TSOP48-U001 | MBM29SL160BD @48FBGA | WL-FBGA63-E137-12 |
| MBM29SL160BD-PFTR *48TS | WL-TSOP48-U001 | MBM29SL160TD *48TS | WL-TSOP48-U001 |
| MBM29SL160TD @48FBGA | WL-FBGA63-E137-12 | MBM29SL160TD-PFTR *48TS | WL-TSOP48-U001 |
| MBM29SL800BD *48TS | WL-TSOP48-U001 | MBM29SL800BD @48FBGA | WL-FBGA63-E137-1 |
| MBM29SL800BD @48SCSP | WL-DBGA48-E369-1 | MBM29SL800BDxxTR *48TS | WL-TSOP48-U001 |
| MBM29SL800BE @45SCSP | WL-DBGA45-E368 | MBM29SL800BE @48FBGA | WL-FBGA63-E137-1 |
| MBM29SL800TD *48TS | WL-TSOP48-U001 | MBM29SL800TD @48FBGA | WL-FBGA63-E137-1 |
| MBM29SL800TD @48SCSP | WL-DBGA48-E369-1 | MBM29SL800TDxxTR *48TS | WL-TSOP48-U001 |
| MBM29SL800TE @45SCSP | WL-DBGA45-E368 | MBM29SL800TE @48FBGA | WL-FBGA63-E137-1 |
| MBM29XL12DF @90TSS | WL-TSOP90-E364 | MBM29XL12DF @96FBGA | WL-FBGA96-E314-1 |
| S29AL004DxxBAI01 @48FBGA | WL-FBGA63-E137 | S29AL004DxxBAI02 @48FBGA | WL-FBGA63-E137 |
| S29AL004DxxBAN01 @48FBGA | WL-FBGA63-E137 | S29AL004DxxBAN02 @48FBGA | WL-FBGA63-E137 |
| S29AL004DxxBANR1 @48FBGA | WL-FBGA63-E137 | S29AL004DxxBANR2 @48FBGA | WL-FBGA63-E137 |
| S29AL004DxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AL004DxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AL004DxxBFN01 @48FBGA | WL-FBGA63-E137 | S29AL004DxxBFN02 @48FBGA | WL-FBGA63-E137 |
| S29AL004DxxBFNR1 @48FBGA | WL-FBGA63-E137 | S29AL004DxxBFNR2 @48FBGA | WL-FBGA63-E137 |
| S29AL004DxxMAI01 *44SOP | WL-SOP44-U001 | S29AL004DxxMAI02 *44SOP | WL-SOP44-U001 |
| S29AL004DxxMAN01 *44SOP | WL-SOP44-U001 | S29AL004DxxMAN02 *44SOP | WL-SOP44-U001 |

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|---|---|---|---|
| S29AL004DxxMANR1 *44SOP | WL-SOP44-U001 | S29AL004DxxMANR2 *44SOP | WL-SOP44-U001 |
| S29AL004DxxMFI01 *44SOP | WL-SOP44-U001 | S29AL004DxxMFI02 *44SOP | WL-SOP44-U001 |
| S29AL004DxxMFN01 *44SOP | WL-SOP44-U001 | S29AL004DxxMFN02 *44SOP | WL-SOP44-U001 |
| S29AL004DxxMFNR1 *44SOP | WL-SOP44-U001 | S29AL004DxxMFNR2 *44SOP | WL-SOP44-U001 |
| S29AL004DxxTAI01 *48TS | WL-TSOP48-U002 | S29AL004DxxTAI02 *48TS | WL-TSOP48-U002 |
| S29AL004DxxTAN01 *48TS | WL-TSOP48-U002 | S29AL004DxxTAN02 *48TS | WL-TSOP48-U002 |
| S29AL004DxxTANR1 *48TS | WL-TSOP48-U002 | S29AL004DxxTANR2 *48TS | WL-TSOP48-U002 |
| S29AL004DxxTFI01 *48TS | WL-TSOP48-U002 | S29AL004DxxTFI02 *48TS | WL-TSOP48-U002 |
| S29AL004DxxTFN01 *48TS | WL-TSOP48-U002 | S29AL004DxxTFN02 *48TS | WL-TSOP48-U002 |
| S29AL004DxxTFNR1 *48TS | WL-TSOP48-U002 | S29AL004DxxTFNR2 *48TS | WL-TSOP48-U002 |
| S29AL008DxxBAI01 @48FBGA | WL-FBGA63-E137 | S29AL008DxxBAI02 @48FBGA | WL-FBGA63-E137 |
| S29AL008DxxBAIR1 @48FBGA | WL-FBGA63-E137 | S29AL008DxxBAIR2 @48FBGA | WL-FBGA63-E137 |
| S29AL008DxxBAN01 @48FBGA | WL-FBGA63-E137 | S29AL008DxxBAN02 @48FBGA | WL-FBGA63-E137 |
| S29AL008DxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AL008DxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AL008DxxBFIR1 @48FBGA | WL-FBGA63-E137 | S29AL008DxxBFIR2 @48FBGA | WL-FBGA63-E137 |
| S29AL008DxxBFN01 @48FBGA | WL-FBGA63-E137 | S29AL008DxxBFN02 @48FBGA | WL-FBGA63-E137 |
| S29AL008DxxMAI01 *44SOP | WL-SOP44-U001 | S29AL008DxxMAI02 *44SOP | WL-SOP44-U001 |
| S29AL008DxxMAIR1 *44SOP | WL-SOP44-U001 | S29AL008DxxMAIR2 *44SOP | WL-SOP44-U001 |
| S29AL008DxxMAN01 *44SOP | WL-SOP44-U001 | S29AL008DxxMAN02 *44SOP | WL-SOP44-U001 |
| S29AL008DxxMFI01 *44SOP | WL-SOP44-U001 | S29AL008DxxMFI02 *44SOP | WL-SOP44-U001 |
| S29AL008DxxMFIR1 *44SOP | WL-SOP44-U001 | S29AL008DxxMFIR2 *44SOP | WL-SOP44-U001 |
| S29AL008DxxMFN01 *44SOP | WL-SOP44-U001 | S29AL008DxxMFN02 *44SOP | WL-SOP44-U001 |
| S29AL008DxxTAI01 *48TS | WL-TSOP48-U002 | S29AL008DxxTAI02 *48TS | WL-TSOP48-U002 |
| S29AL008DxxTAIR1 *48TS | WL-TSOP48-U002 | S29AL008DxxTAIR2 *48TS | WL-TSOP48-U002 |
| S29AL008DxxTAN01 *48TS | WL-TSOP48-U002 | S29AL008DxxTAN02 *48TS | WL-TSOP48-U002 |
| S29AL008DxxTFI01 *48TS | WL-TSOP48-U002 | S29AL008DxxTFI02 *48TS | WL-TSOP48-U002 |
| S29AL008DxxTFIR1 *48TS | WL-TSOP48-U002 | S29AL008DxxTFIR2 *48TS | WL-TSOP48-U002 |
| S29AL008DxxTFN01 *48TS | WL-TSOP48-U002 | S29AL008DxxTFN02 *48TS | WL-TSOP48-U002 |
| S29AL008JxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AL008JxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AL008JxxBFIR1 @48FBGA | WL-FBGA63-E137 | S29AL008JxxBFIR2 @48FBGA | WL-FBGA63-E137 |
| S29AL008JxxBFN01 @48FBGA | WL-FBGA63-E137 | S29AL008JxxBFN02 @48FBGA | WL-FBGA63-E137 |
| S29AL008JxxBFN03 @48FBGA | WL-FBGA63-E137 | S29AL008JxxBFN04 @48FBGA | WL-FBGA63-E137 |
| S29AL008JxxBFNR1 @48FBGA | WL-FBGA63-E137 | S29AL008JxxBFNR2 @48FBGA | WL-FBGA63-E137 |
| S29AL008JxxSFI01 *56PS | WL-PSOP56-E346 | S29AL008JxxSFI02 *56PS | WL-PSOP56-E346 |
| S29AL008JxxSFIR1 *56PS | WL-PSOP56-E346 | S29AL008JxxSFIR2 *56PS | WL-PSOP56-E346 |
| S29AL008JxxSFN01 *56PS | WL-PSOP56-E346 | S29AL008JxxSFN02 *56PS | WL-PSOP56-E346 |
| S29AL008JxxSFNR1 *56PS | WL-PSOP56-E346 | S29AL008JxxSFNR2 *56PS | WL-PSOP56-E346 |
| S29AL008JxxTFI01 *48TS | WL-TSOP48-U001 | S29AL008JxxTFI02 *48TS | WL-TSOP48-U001 |
| S29AL008JxxTFI03 *48TS | WL-TSOP48-U001 | S29AL008JxxTFI04 *48TS | WL-TSOP48-U001 |
| S29AL008JxxTFIR1 *48TS | WL-TSOP48-U001 | S29AL008JxxTFIR2 *48TS | WL-TSOP48-U001 |
| S29AL008JxxTFN01 *48TS | WL-TSOP48-U001 | S29AL008JxxTFN02 *48TS | WL-TSOP48-U001 |
| S29AL008JxxTFNR1 *48TS | WL-TSOP48-U001 | S29AL008JxxTFNR2 *48TS | WL-TSOP48-U001 |
| S29AL016DxxBAI01 @48FBGA | WL-FBGA63-E137 | S29AL016DxxBAI02 @48FBGA | WL-FBGA63-E137 |
| S29AL016DxxBAN01 @48FBGA | WL-FBGA63-E137 | S29AL016DxxBAN02 @48FBGA | WL-FBGA63-E137 |
| S29AL016DxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AL016DxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AL016DxxBFN01 @48FBGA | WL-FBGA63-E137 | S29AL016DxxBFN02 @48FBGA | WL-FBGA63-E137 |
| S29AL016DxxMAI01 *44SOP | WL-SOP44-U001 | S29AL016DxxMAI02 *44SOP | WL-SOP44-U001 |
| S29AL016DxxMAN01 *44SOP | WL-SOP44-U001 | S29AL016DxxMAN02 *44SOP | WL-SOP44-U001 |
| S29AL016DxxMFI01 *44SOP | WL-SOP44-U001 | S29AL016DxxMFI02 *44SOP | WL-SOP44-U001 |
| S29AL016DxxMFN01 *44SOP | WL-SOP44-U001 | S29AL016DxxMFN02 *44SOP | WL-SOP44-U001 |
| S29AL016DxxTAI01 *48TS | WL-TSOP48-U001 | S29AL016DxxTAI02 *48TS | WL-TSOP48-U001 |
| S29AL016DxxTAN01 *48TS | WL-TSOP48-U001 | S29AL016DxxTAN02 *48TS | WL-TSOP48-U001 |
| S29AL016DxxTFI01 *48TS | WL-TSOP48-U001 | S29AL016DxxTFI02 *48TS | WL-TSOP48-U001 |
| S29AL016DxxTFN01 *48TS | WL-TSOP48-U001 | S29AL016DxxTFN02 *48TS | WL-TSOP48-U001 |
| S29AL016JxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AL016JxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AL016JxxBFIR1 @48FBGA | WL-FBGA63-E137 | S29AL016JxxBFIR2 @48FBGA | WL-FBGA63-E137 |
| S29AL016JxxBFN01 @48FBGA | WL-FBGA63-E137 | S29AL016JxxBFN02 @48FBGA | WL-FBGA63-E137 |
| S29AL016JxxBFN03 @48FBGA | WL-FBGA63-E137 | S29AL016JxxBFN04 @48FBGA | WL-FBGA63-E137 |
| S29AL016JxxBFNR1 @48FBGA | WL-FBGA63-E137 | S29AL016JxxBFNR2 @48FBGA | WL-FBGA63-E137 |

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|---|---|---|---|
| S29AL016JxxFFI01 @64EBGA | WL-EBGA64-E138-1 | S29AL016JxxFFI02 @64EBGA | WL-EBGA64-E138-1 |
| S29AL016JxxFFIR1 @64EBGA | WL-EBGA64-E138-1 | S29AL016JxxFFIR2 @64EBGA | WL-EBGA64-E138-1 |
| S29AL016JxxFFN01 @64EBGA | WL-EBGA64-E138-1 | S29AL016JxxFFN02 @64EBGA | WL-EBGA64-E138-1 |
| S29AL016JxxFFNR1 @64EBGA | WL-EBGA64-E138-1 | S29AL016JxxFFNR2 @64EBGA | WL-EBGA64-E138-1 |
| S29AL016JxxSFI01 *56PS | WL-PSOP56-E346 | S29AL016JxxSFI02 *56PS | WL-PSOP56-E346 |
| S29AL016JxxSFIR1 *56PS | WL-PSOP56-E346 | S29AL016JxxSFIR2 *56PS | WL-PSOP56-E346 |
| S29AL016JxxSFN01 *56PS | WL-PSOP56-E346 | S29AL016JxxSFN02 *56PS | WL-PSOP56-E346 |
| S29AL016JxxSFNR1 *56PS | WL-PSOP56-E346 | S29AL016JxxSFNR2 *56PS | WL-PSOP56-E346 |
| S29AL016JxxTFI01 *48TS | WL-TSOP48-U001 | S29AL016JxxTFI02 *48TS | WL-TSOP48-U001 |
| S29AL016JxxTFI03 *48TS | WL-TSOP48-U001 | S29AL016JxxTFI04 *48TS | WL-TSOP48-U001 |
| S29AL016JxxTFIR1 *48TS | WL-TSOP48-U001 | S29AL016JxxTFIR2 *48TS | WL-TSOP48-U001 |
| S29AL016JxxTFN01 *48TS | WL-TSOP48-U001 | S29AL016JxxTFN02 *48TS | WL-TSOP48-U001 |
| S29AL016JxxTFN03 *48TS | WL-TSOP48-U001 | S29AL016JxxTFN04 *48TS | WL-TSOP48-U001 |
| S29AL016JxxTFNR1 *48TS | WL-TSOP48-U001 | S29AL016JxxTFNR2 *48TS | WL-TSOP48-U001 |
| S29AL016MxxBAI01 @48FBGA | WL-FBGA63-E137 | S29AL016MxxBAI02 @48FBGA | WL-FBGA63-E137 |
| S29AL016MxxBAIR1 @48FBGA | WL-FBGA63-E137 | S29AL016MxxBAIR2 @48FBGA | WL-FBGA63-E137 |
| S29AL016MxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AL016MxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AL016MxxBFIR1 @48FBGA | WL-FBGA63-E137 | S29AL016MxxBFIR2 @48FBGA | WL-FBGA63-E137 |
| S29AL016MxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29AL016MxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29AL016MxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29AL016MxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29AL016MxxFFI01 @64EBGA | WL-EBGA64-E138-3 | S29AL016MxxFFI02 @64EBGA | WL-EBGA64-E138-3 |
| S29AL016MxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29AL016MxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29AL016MxxTAI01 *48TS | WL-TSOP48-U001 | S29AL016MxxTAI02 *48TS | WL-TSOP48-U001 |
| S29AL016MxxTAIR1 *48TS | WL-TSOP48-U001 | S29AL016MxxTAIR2 *48TS | WL-TSOP48-U001 |
| S29AL016MxxTFI01 *48TS | WL-TSOP48-U001 | S29AL016MxxTFI02 *48TS | WL-TSOP48-U001 |
| S29AL016MxxTFIR1 *48TS | WL-TSOP48-U001 | S29AL016MxxTFIR2 *48TS | WL-TSOP48-U001 |
| S29AL032DxxBAI00 @48FBGA | WL-FBGA48-E245-2 | S29AL032DxxBAI03 @48FBGA | WL-FBGA63-E137-2 |
| S29AL032DxxBAI04 @48FBGA | WL-FBGA63-E137-2 | S29AL032DxxBAN00 @48FBGA | WL-FBGA48-E245-2 |
| S29AL032DxxBAN03 @48FBGA | WL-FBGA63-E137-2 | S29AL032DxxBAN04 @48FBGA | WL-FBGA63-E137-2 |
| S29AL032DxxBFI00 @48FBGA | WL-FBGA48-E245-2 | S29AL032DxxBFI03 @48FBGA | WL-FBGA63-E137-2 |
| S29AL032DxxBFI04 @48FBGA | WL-FBGA63-E137-2 | S29AL032DxxBFN00 @48FBGA | WL-FBGA48-E245-2 |
| S29AL032DxxBFN03 @48FBGA | WL-FBGA63-E137-2 | S29AL032DxxBFN04 @48FBGA | WL-FBGA63-E137-2 |
| S29AL032DxxTAI00 *40TS | WL-TSOP48-U001 | S29AL032DxxTAI03 *48TS | WL-TSOP48-U001 |
| S29AL032DxxTAI04 *48TS | WL-TSOP48-U001 | S29AL032DxxTAN00 *40TS | WL-TSOP48-U001 |
| S29AL032DxxTAN03 *48TS | WL-TSOP48-U001 | S29AL032DxxTAN04 *48TS | WL-TSOP48-U001 |
| S29AL032DxxTFI00 *40TS | WL-TSOP48-U001 | S29AL032DxxTFI03 *48TS | WL-TSOP48-U001 |
| S29AL032DxxTFI04 *48TS | WL-TSOP48-U001 | S29AL032DxxTFN00 *40TS | WL-TSOP48-U001 |
| S29AL032DxxTFN03 *48TS | WL-TSOP48-U001 | S29AL032DxxTFN04 *48TS | WL-TSOP48-U001 |
| S29AS008JxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AS008JxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AS008JxxTFI01 *48TS | WL-TSOP48-U001 | S29AS008JxxTFI02 *48TS | WL-TSOP48-U001 |
| S29AS016JxxBFI01 @48FBGA | WL-FBGA63-E137 | S29AS016JxxBFI02 @48FBGA | WL-FBGA63-E137 |
| S29AS016JxxTFI01 *48TS | WL-TSOP48-U001 | S29AS016JxxTFI02 *48TS | WL-TSOP48-U001 |
| S29CD016GxxFAxx00 @80EBGA | WL-EBGA80-E377-1 | S29CD016GxxFAxx01 @80EBGA | WL-EBGA80-E377-1 |
| S29CD016GxxQAxx00 *80PQFP | WL-LQFP80-E378 | S29CD016GxxQAxx01 *80PQFP | WL-LQFP80-E378 |
| S29CD016J @80EBGA | WL-EBGA80-E377-1 | S29CD016JxxBxxx0 @80EBGA | WL-EBGA80-E377-1 |
| S29CD016JxxBxxx1 @80EBGA | WL-EBGA80-E377-1 | S29CD016JxxBxxx2 @80EBGA | WL-EBGA80-E377-1 |
| S29CD016JxxBxxx3 @80EBGA | WL-EBGA80-E377-1 | S29CD016JxxFxxx0 @80EBGA | WL-EBGA80-E377-1 |
| S29CD016JxxFxxx1 @80EBGA | WL-EBGA80-E377-1 | S29CD016JxxFxxx2 @80EBGA | WL-EBGA80-E377-1 |
| S29CD016JxxFxxx3 @80EBGA | WL-EBGA80-E377-1 | S29CD016JxxQxxx0 *80PQFP | WL-LQFP80-E378 |
| S29CD016JxxQxxx1 *80PQFP | WL-LQFP80-E378 | S29CD016JxxQxxx2 *80PQFP | WL-LQFP80-E378 |
| S29CD016JxxQxxx3 *80PQFP | WL-LQFP80-E378 | S29CD032J @80EBGA | WL-EBGA80-E377-1 |
| S29CD032JxxBxxx0 @80EBGA | WL-EBGA80-E377-1 | S29CD032JxxBxxx1 @80EBGA | WL-EBGA80-E377-1 |
| S29CD032JxxBxxx2 @80EBGA | WL-EBGA80-E377-1 | S29CD032JxxBxxx3 @80EBGA | WL-EBGA80-E377-1 |
| S29CD032JxxFxxx0 @80EBGA | WL-EBGA80-E377-1 | S29CD032JxxFxxx1 @80EBGA | WL-EBGA80-E377-1 |
| S29CD032JxxFxxx2 @80EBGA | WL-EBGA80-E377-1 | S29CD032JxxFxxx3 @80EBGA | WL-EBGA80-E377-1 |
| S29CD032JxxQxxx0 *80PQFP | WL-LQFP80-E378 | S29CD032JxxQxxx1 *80PQFP | WL-LQFP80-E378 |
| S29CD032JxxQxxx2 *80PQFP | WL-LQFP80-E378 | S29CD032JxxQxxx3 *80PQFP | WL-LQFP80-E378 |
| S29CL016JxxBxxx0 @80EBGA | WL-EBGA80-E377-1 | S29CL016JxxBxxx1 @80EBGA | WL-EBGA80-E377-1 |
| S29CL016JxxBxxx2 @80EBGA | WL-EBGA80-E377-1 | S29CL016JxxBxxx3 @80EBGA | WL-EBGA80-E377-1 |

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|---|---|---|---|
| S29CL016JxxFxxx0 @80EBGA | WL-EBGA80-E377-1 | S29CL016JxxFxxx1 @80EBGA | WL-EBGA80-E377-1 |
| S29CL016JxxFxxx2 @80EBGA | WL-EBGA80-E377-1 | S29CL016JxxFxxx3 @80EBGA | WL-EBGA80-E377-1 |
| S29CL016JxxQxxx0 *80PQFP | WL-LQFP80-E378 | S29CL016JxxQxxx1 *80PQFP | WL-LQFP80-E378 |
| S29CL016JxxQxxx2 *80PQFP | WL-LQFP80-E378 | S29CL016JxxQxxx3 *80PQFP | WL-LQFP80-E378 |
| S29CL032JxxBxxx0 @80EBGA | WL-EBGA80-E377-1 | S29CL032JxxBxxx1 @80EBGA | WL-EBGA80-E377-1 |
| S29CL032JxxBxxx2 @80EBGA | WL-EBGA80-E377-1 | S29CL032JxxBxxx3 @80EBGA | WL-EBGA80-E377-1 |
| S29CL032JxxFxxx0 @80EBGA | WL-EBGA80-E377-1 | S29CL032JxxFxxx1 @80EBGA | WL-EBGA80-E377-1 |
| S29CL032JxxFxxx2 @80EBGA | WL-EBGA80-E377-1 | S29CL032JxxFxxx3 @80EBGA | WL-EBGA80-E377-1 |
| S29CL032JxxQxxx0 *80PQFP | WL-LQFP80-E378 | S29CL032JxxQxxx1 *80PQFP | WL-LQFP80-E378 |
| S29CL032JxxQxxx2 *80PQFP | WL-LQFP80-E378 | S29CL032JxxQxxx3 *80PQFP | WL-LQFP80-E378 |
| S29GL016AxxBAIR1 @48FBGA | WL-FBGA63-E137 | S29GL016AxxBAIR2 @48FBGA | WL-FBGA63-E137 |
| S29GL016AxxBFIR1 @48FBGA | WL-FBGA63-E137 | S29GL016AxxBFIR2 @48FBGA | WL-FBGA63-E137 |
| S29GL016AxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL016AxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL016AxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL016AxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL016AxxTAIR1 *48TS | WL-TSOP48-U001 | S29GL016AxxTAIR2 *48TS | WL-TSOP48-U001 |
| S29GL016AxxTFIR1 *48TS | WL-TSOP48-U001 | S29GL016AxxTFIR2 *48TS | WL-TSOP48-U001 |
| S29GL01GPxxFACR1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFACR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFAIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFAIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFFCR1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFFCR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFFI01 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFFI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxFFIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GPxxFFIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GPxxTACR1 *56TS | WL-TSOP56-E141 | S29GL01GPxxTACR2 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTAI01 *56TS | WL-TSOP56-E141 | S29GL01GPxxTAI02 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL01GPxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL01GPxxTAIV2 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTFCR1 *56TS | WL-TSOP56-E141 | S29GL01GPxxTFCR2 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTFI01 *56TS | WL-TSOP56-E141 | S29GL01GPxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL01GPxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL01GPxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL01GPxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL01GSxxDHI01 @64EBGA | WL-EBGA64-E138 | S29GL01GSxxDHI02 @64EBGA | WL-EBGA64-E138 |
| S29GL01GSxxDHIV1 @64EBGA | WL-EBGA64-E138 | S29GL01GSxxDHIV2 @64EBGA | WL-EBGA64-E138 |
| S29GL01GSxxDHV01 @64EBGA | WL-EBGA64-E138 | S29GL01GSxxDHV02 @64EBGA | WL-EBGA64-E138 |
| S29GL01GSxxFHI01 @64EBGA | WL-EBGA64-E138-3 | S29GL01GSxxFHI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GSxxFHIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL01GSxxFHIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL01GSxxTFI01 *56TS | WL-TSOP56-E141 | S29GL01GSxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL01GSxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL01GSxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL01GSxxTFV01 *56TS | WL-TSOP56-E141 | S29GL01GSxxTFV02 *56TS | WL-TSOP56-E141 |
| S29GL032AxxBAIR3 @48FBGA | WL-FBGA63-E137 | S29GL032AxxBAIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL032AxxBFIR3 @48FBGA | WL-FBGA63-E137 | S29GL032AxxBFIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL032AxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL032AxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032AxxFAIR3 @64EBGA | WL-EBGA64-E138-3 | S29GL032AxxFAIR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032AxxFAIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032AxxFAIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032AxxFAIS3 @64EBGA | WL-EBGA64-E145-2 | S29GL032AxxFAIS4 @64EBGA | WL-EBGA64-E145-2 |
| S29GL032AxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL032AxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032AxxFFIR3 @64EBGA | WL-EBGA64-E138-3 | S29GL032AxxFFIR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032AxxFFIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032AxxFFIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032AxxFFIS3 @64EBGA | WL-EBGA64-E145-2 | S29GL032AxxFFIS4 @64EBGA | WL-EBGA64-E145-2 |
| S29GL032AxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL032AxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL032AxxTAIR3 *48TS | WL-TSOP48-U001 | S29GL032AxxTAIR4 *48TS | WL-TSOP48-U001 |
| S29GL032AxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL032AxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL032AxxTFIR3 *48TS | WL-TSOP48-U001 | S29GL032AxxTFIR4 *48TS | WL-TSOP48-U001 |
| S29GL032MFACS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MFACS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MFACS3 @64EBGA | WL-EBGA64-E145-2 | S29GL032MFACS4 @64EBGA | WL-EBGA64-E145-2 |
| S29GL032MFAIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MFAIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MFAIS3 @64EBGA | WL-EBGA64-E145-2 | S29GL032MFAIS4 @64EBGA | WL-EBGA64-E145-2 |
| S29GL032MFFCS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MFFCS2 @64EBGA | WL-EBGA64-E138-3 |

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|---|---|---|---|
| S29GL032MFFCS3 @64EBGA | WL-EBGA64-E145-2 | S29GL032MFFCS4 @64EBGA | WL-EBGA64-E145-2 |
| S29GL032MFFIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MFFIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MFFIS3 @64EBGA | WL-EBGA64-E145-2 | S29GL032MFFIS4 @64EBGA | WL-EBGA64-E145-2 |
| S29GL032MxxBACR0 @48FBGA | WL-FBGA48-E245-2 | S29GL032MxxBACR3 @48FBGA | WL-FBGA63-E137 |
| S29GL032MxxBACR4 @48FBGA | WL-FBGA63-E137 | S29GL032MxxBAIR0 @48FBGA | WL-FBGA48-E245-2 |
| S29GL032MxxBAIR3 @48FBGA | WL-FBGA63-E137 | S29GL032MxxBAIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL032MxxBAIR5 @48FBGA | WL-FBGA63-E137 | S29GL032MxxBAIR6 @48FBGA | WL-FBGA63-E137 |
| S29GL032MxxBFCR0 @48FBGA | WL-FBGA48-E245-2 | S29GL032MxxBFIR0 @48FBGA | WL-FBGA48-E245-2 |
| S29GL032MxxBFIR3 @48FBGA | WL-FBGA63-E137 | S29GL032MxxBFIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL032MxxBFIR5 @48FBGA | WL-FBGA63-E137 | S29GL032MxxBFIR6 @48FBGA | WL-FBGA63-E137 |
| S29GL032MxxFACR1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFACR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFACR3 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFACR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFAIR3 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFAIR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFFCR1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFFCR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFFCR3 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFFCR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxFFIR3 @64EBGA | WL-EBGA64-E138-3 | S29GL032MxxFFIR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032MxxTACR0 *40TS | WL-TSOP48-U001 | S29GL032MxxTACR1 *56TS | WL-TSOP56-E141 |
| S29GL032MxxTACR2 *56TS | WL-TSOP56-E141 | S29GL032MxxTACR3 *48TS | WL-TSOP48-U001 |
| S29GL032MxxTACR4 *48TS | WL-TSOP48-U001 | S29GL032MxxTAIR0 *40TS | WL-TSOP48-U001 |
| S29GL032MxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL032MxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL032MxxTAIR3 *48TS | WL-TSOP48-U001 | S29GL032MxxTAIR4 *48TS | WL-TSOP48-U001 |
| S29GL032MxxTBIR3 *48TS | WL-TSOP48-U001 | S29GL032MxxTBIR4 *48TS | WL-TSOP48-U001 |
| S29GL032MxxTCIR3 *48TS | WL-TSOP48-U001 | S29GL032MxxTCIR4 *48TS | WL-TSOP48-U001 |
| S29GL032MxxTFCR0 *40TS | WL-TSOP48-U001 | S29GL032MxxTFCR1 *56TS | WL-TSOP56-E141 |
| S29GL032MxxTFCR2 *56TS | WL-TSOP56-E141 | S29GL032MxxTFCR3 *48TS | WL-TSOP48-U001 |
| S29GL032MxxTFCR4 *48TS | WL-TSOP48-U001 | S29GL032MxxTFIR0 *40TS | WL-TSOP48-U001 |
| S29GL032MxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL032MxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL032MxxTFIR3 *48TS | WL-TSOP48-U001 | S29GL032MxxTFIR4 *48TS | WL-TSOP48-U001 |
| S29GL032NxxBAI03 @48FBGA | WL-FBGA63-E137 | S29GL032NxxBAI04 @48FBGA | WL-FBGA63-E137 |
| S29GL032NxxBAIR3 @48FBGA | WL-FBGA63-E137 | S29GL032NxxBAIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL032NxxBFI03 @48FBGA | WL-FBGA63-E137 | S29GL032NxxBFI04 @48FBGA | WL-FBGA63-E137 |
| S29GL032NxxBFIR3 @48FBGA | WL-FBGA63-E137 | S29GL032NxxBFIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL032NxxDAI01 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxDAI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxDAI03 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxDAI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxDAIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxDAIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxDFI01 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxDFI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxDFI03 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxDFI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxDFIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxDFIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFAI01 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFAI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFAI03 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFAI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFAIR1 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFAIR2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFAIR3 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFAIR4 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFAIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032NxxFAIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFAIS3 @64EBGA | WL-EBGA64-E145-1 | S29GL032NxxFAIS4 @64EBGA | WL-EBGA64-E145-1 |
| S29GL032NxxFAIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFAIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFFI01 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFFI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFFI03 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFFI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFFIR1 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFFIR2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFFIR3 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFFIR4 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFFIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL032NxxFFIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL032NxxFFIS3 @64EBGA | WL-EBGA64-E145-1 | S29GL032NxxFFIS4 @64EBGA | WL-EBGA64-E145-1 |
| S29GL032NxxFFIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL032NxxFFIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL032NxxTAI01 *56TS | WL-TSOP56-E141 | S29GL032NxxTAI02 *56TS | WL-TSOP56-E141 |
| S29GL032NxxTAI03 *48TS | WL-TSOP48-U001 | S29GL032NxxTAI04 *48TS | WL-TSOP48-U001 |
| S29GL032NxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL032NxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL032NxxTAIR3 *48TS | WL-TSOP48-U001 | S29GL032NxxTAIR4 *48TS | WL-TSOP48-U001 |
| S29GL032NxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL032NxxTAIV2 *56TS | WL-TSOP56-E141 |

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|---|---|---|---|
| S29GL032NxxTFA04 *48TS | WL-TSOP48-U001 | S29GL032NxxTFI01 *56TS | WL-TSOP56-E141 |
| S29GL032NxxTFI02 *56TS | WL-TSOP56-E141 | S29GL032NxxTFI03 *48TS | WL-TSOP48-U001 |
| S29GL032NxxTFI04 *48TS | WL-TSOP48-U001 | S29GL032NxxTFIR1 *56TS | WL-TSOP56-E141 |
| S29GL032NxxTFIR2 *56TS | WL-TSOP56-E141 | S29GL032NxxTFIR3 *48TS | WL-TSOP48-U001 |
| S29GL032NxxTFIR4 *48TS | WL-TSOP48-U001 | S29GL032NxxTFIV1 *56TS | WL-TSOP56-E141 |
| S29GL032NxxTFIV2 *56TS | WL-TSOP56-E141 | S29GL064AxxBAIR3 @48FBGA | WL-FBGA63-E137 |
| S29GL064AxxBAIR4 @48FBGA | WL-FBGA63-E137 | S29GL064AxxBAIR5 @48FBGA | WL-FBGA63-E137 |
| S29GL064AxxBFIR3 @48FBGA | WL-FBGA63-E137 | S29GL064AxxBFIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL064AxxBFIR5 @48FBGA | WL-FBGA63-E137 | S29GL064AxxFAIR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064AxxFAIR2 @64EBGA | WL-EBGA64-E138-3 | S29GL064AxxFAIR3 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064AxxFAIR4 @64EBGA | WL-EBGA64-E138-3 | S29GL064AxxFAIR5 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064AxxFAIS3 @64EBGA | WL-EBGA64-E145-2 | S29GL064AxxFFIR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064AxxFFIR2 @64EBGA | WL-EBGA64-E138-3 | S29GL064AxxFFIR3 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064AxxFFIR4 @64EBGA | WL-EBGA64-E138-3 | S29GL064AxxFFIR5 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064AxxFFIR8 @64EBGA | WL-EBGA64-E138-3 | S29GL064AxxFFIS3 @64EBGA | WL-EBGA64-E145-2 |
| S29GL064AxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL064AxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL064AxxTAIR3 *48TS | WL-TSOP48-U001 | S29GL064AxxTAIR4 *48TS | WL-TSOP48-U001 |
| S29GL064AxxTAIR6 *48TS | WL-TSOP48-U001 | S29GL064AxxTAIR7 *48TS | WL-TSOP48-U001 |
| S29GL064AxxTAIR8 *48TS | WL-TSOP48-U001 | S29GL064AxxTAIR9 *48TS | WL-TSOP48-U001 |
| S29GL064AxxTFAR2 *56TS | WL-TSOP56-E141 | S29GL064AxxTFER2 *56TS | WL-TSOP56-E141 |
| S29GL064AxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL064AxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL064AxxTFIR3 *48TS | WL-TSOP48-U001 | S29GL064AxxTFIR4 *48TS | WL-TSOP48-U001 |
| S29GL064AxxTFIR6 *48TS | WL-TSOP48-U001 | S29GL064AxxTFIR7 *48TS | WL-TSOP48-U001 |
| S29GL064AxxTFIR8 *48TS | WL-TSOP48-U001 | S29GL064AxxTFIR9 *48TS | WL-TSOP48-U001 |
| S29GL064MxxBAIR0 @63FBGA | WL-FBGA63-E245-16 | S29GL064MxxBAIR3 @63FBGA | WL-FBGA63-E137-16 |
| S29GL064MxxBAIR4 @63FBGA | WL-FBGA63-E137-16 | S29GL064MxxBAIR5 @63FBGA | WL-FBGA63-E137-16 |
| S29GL064MxxBFIR0 @63FBGA | WL-FBGA63-E245-16 | S29GL064MxxBFIR3 @63FBGA | WL-FBGA63-E137-16 |
| S29GL064MxxBFIR4 @63FBGA | WL-FBGA63-E137-16 | S29GL064MxxBFIR5 @63FBGA | WL-FBGA63-E137-16 |
| S29GL064MxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL064MxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064MxxFAIR3 @64EBGA | WL-EBGA64-E138-3 | S29GL064MxxFAIR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064MxxFAIR5 @64EBGA | WL-EBGA64-E138-3 | S29GL064MxxFAIS3 @64EBGA | WL-EBGA64-E145-2 |
| S29GL064MxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL064MxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064MxxFFIR3 @64EBGA | WL-EBGA64-E138-3 | S29GL064MxxFFIR4 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064MxxFFIR5 @64EBGA | WL-EBGA64-E138-3 | S29GL064MxxFFIS3 @64EBGA | WL-EBGA64-E145-2 |
| S29GL064MxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL064MxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL064MxxTAIR3 *48TS | WL-TSOP48-U001 | S29GL064MxxTAIR4 *48TS | WL-TSOP48-U001 |
| S29GL064MxxTAIR6 *48TS | WL-TSOP48-U001 | S29GL064MxxTAIR7 *48TS | WL-TSOP48-U001 |
| S29GL064MxxTAIR9 *56TS | WL-TSOP56-E141 | S29GL064MxxTBIR2 *48TS | WL-TSOP48-U001 |
| S29GL064MxxTBIR7 *48TS | WL-TSOP48-U001 | S29GL064MxxTCIR2 *48TS | WL-TSOP48-U001 |
| S29GL064MxxTCIR7 *48TS | WL-TSOP48-U001 | S29GL064MxxTDIR9 *56TS | WL-TSOP56-E141 |
| S29GL064MxxTFIR3 *48TS | WL-TSOP48-U001 | S29GL064MxxTFIR4 *48TS | WL-TSOP48-U001 |
| S29GL064MxxTFIR6 *48TS | WL-TSOP48-U001 | S29GL064MxxTFIR7 *48TS | WL-TSOP48-U001 |
| S29GL064NxxBAI03 @48FBGA | WL-FBGA63-E137 | S29GL064NxxBAI04 @48FBGA | WL-FBGA63-E137 |
| S29GL064NxxBAIR3 @48FBGA | WL-FBGA63-E137 | S29GL064NxxBAIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL064NxxBFI03 @48FBGA | WL-FBGA63-E137 | S29GL064NxxBFI04 @48FBGA | WL-FBGA63-E137 |
| S29GL064NxxBFIR3 @48FBGA | WL-FBGA63-E137 | S29GL064NxxBFIR4 @48FBGA | WL-FBGA63-E137 |
| S29GL064NxxDAI01 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxDAI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxDAI03 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxDAI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxDAIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxDAIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxDFI01 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxDFI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxDFI03 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxDFI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxDFIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxDFIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFAI01 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFAI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFAI03 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFAI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFAIR1 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFAIR2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFAIR3 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFAIR4 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFAIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL064NxxFAIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFAIS3 @64EBGA | WL-EBGA64-E145-1 | S29GL064NxxFAIS4 @64EBGA | WL-EBGA64-E145-1 |
| S29GL064NxxFAIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFAIV2 @64FBGA | WL-EBGA64-E138-3 |

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|---|---|---|---|
| S29GL064NxxFFI01 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFFI02 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFFI03 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFFI04 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFFIR1 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFFIR2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFFIR3 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFFIR4 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFFIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL064NxxFFIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL064NxxFFIS3 @64EBGA | WL-EBGA64-E145-1 | S29GL064NxxFFIS4 @64EBGA | WL-EBGA64-E145-1 |
| S29GL064NxxFFIV1 @64FBGA | WL-EBGA64-E138-3 | S29GL064NxxFFIV2 @64FBGA | WL-EBGA64-E138-3 |
| S29GL064NxxTAI01 *56TS | WL-TSOP56-E141 | S29GL064NxxTAI02 *56TS | WL-TSOP56-E141 |
| S29GL064NxxTAI03 *48TS | WL-TSOP48-U001 | S29GL064NxxTAI04 *48TS | WL-TSOP48-U001 |
| S29GL064NxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL064NxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL064NxxTAIR3 *48TS | WL-TSOP48-U001 | S29GL064NxxTAIR4 *48TS | WL-TSOP48-U001 |
| S29GL064NxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL064NxxTAIV2 *56TS | WL-TSOP56-E141 |
| S29GL064NxxTFI01 *56TS | WL-TSOP56-E141 | S29GL064NxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL064NxxTFI03 *48TS | WL-TSOP48-U001 | S29GL064NxxTFI04 *48TS | WL-TSOP48-U001 |
| S29GL064NxxTFI06 *48TS | WL-TSOP48-U001 | S29GL064NxxTFI07 *48TS | WL-TSOP48-U001 |
| S29GL064NxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL064NxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL064NxxTFIR3 *48TS | WL-TSOP48-U001 | S29GL064NxxTFIR4 *48TS | WL-TSOP48-U001 |
| S29GL064NxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL064NxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL064NxxTFIV6 *48TS | WL-TSOP48-U001 | S29GL064NxxTFIV7 *48TS | WL-TSOP48-U001 |
| S29GL128MxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128MxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128MxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128MxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128MxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL128MxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL128MxxTAIR9 *56TS | WL-TSOP56-E141 | S29GL128MxxTDIR9 *56TS | WL-TSOP56-E141 |
| S29GL128MxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL128MxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL128NxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29GL128NxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFAIIH @64EBGA | WL-EBGA64-E145-1 | S29GL128NxxFAIR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFAIR2 @64EBGA | WL-EBGA64-E138-3 | S29GL128NxxFAIS1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFAIS2 @64EBGA | WL-EBGA64-E138-3 | S29GL128NxxFAIS3 @64EBGA | WL-EBGA64-E145-1 |
| S29GL128NxxFAIS4 @64EBGA | WL-EBGA64-E145-1 | S29GL128NxxFAIV1 @64EBGA | WL-EBGA64-E248-3 |
| S29GL128NxxFAIV2 @64EBGA | WL-EBGA64-E248-3 | S29GL128NxxFFI00 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFFI01 @64EBGA | WL-EBGA64-E138-3 | S29GL128NxxFFI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFFI03 @64EBGA | WL-EBGA64-E248-3 | S29GL128NxxFFIIH @64EBGA | WL-EBGA64-E145-1 |
| S29GL128NxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128NxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFFIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL128NxxFFIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128NxxFFIS3 @64EBGA | WL-EBGA64-E145-1 | S29GL128NxxFFIS4 @64EBGA | WL-EBGA64-E145-1 |
| S29GL128NxxFFIV1 @64EBGA | WL-EBGA64-E248-3 | S29GL128NxxFFIV2 @64EBGA | WL-EBGA64-E248-3 |
| S29GL128NxxRAI00 *56TS | WL-TSOP56-R141 | S29GL128NxxRAI01 *56TS | WL-TSOP56-R141 |
| S29GL128NxxRAI02 *56TS | WL-TSOP56-R142 | S29GL128NxxRAI03 *56TS | WL-TSOP56-R142 |
| S29GL128NxxTAI00 *56TS | WL-TSOP56-E141 | S29GL128NxxTAI01 *56TS | WL-TSOP56-E141 |
| S29GL128NxxTAI02 *56TS | WL-TSOP56-E141 | S29GL128NxxTAI03 *56TS | WL-TSOP56-E142 |
| S29GL128NxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL128NxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL128NxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL128NxxTAIV2 *56TS | WL-TSOP56-E141 |
| S29GL128NxxTFI01 *56TS | WL-TSOP56-E141 | S29GL128NxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL128NxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL128NxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL128NxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL128NxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL128PxxFACR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFACR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFAIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFAIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFFCR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFFCR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFFI01 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFFI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxFFIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL128PxxFFIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128PxxTACR1 *56TS | WL-TSOP56-E141 | S29GL128PxxTACR2 *56TS | WL-TSOP56-E141 |
| S29GL128PxxTAI01 *56TS | WL-TSOP56-E141 | S29GL128PxxTAI02 *56TS | WL-TSOP56-E141 |
| S29GL128PxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL128PxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL128PxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL128PxxTAIV2 *56TS | WL-TSOP56-E141 |
| S29GL128PxxTFCR1 *56TS | WL-TSOP56-E141 | S29GL128PxxTFCR2 *56TS | WL-TSOP56-E141 |
| S29GL128PxxTFI01 *56TS | WL-TSOP56-E141 | S29GL128PxxTFI02 *56TS | WL-TSOP56-E141 |

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|---|---|---|---|
| S29GL128PxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL128PxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL128PxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL128PxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL128SxxDHI01 @64EBGA | WL-EBGA64-E138 | S29GL128SxxDHI02 @64EBGA | WL-EBGA64-E138 |
| S29GL128SxxDHIV1 @64EBGA | WL-EBGA64-E138 | S29GL128SxxDHIV2 @64EBGA | WL-EBGA64-E138 |
| S29GL128SxxDHV01 @64EBGA | WL-EBGA64-E138 | S29GL128SxxDHV02 @64EBGA | WL-EBGA64-E138 |
| S29GL128SxxFHI01 @64EBGA | WL-EBGA64-E138-3 | S29GL128SxxFHI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128SxxFHIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL128SxxFHIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL128SxxGHI01 @56FBGA | WL-FBGA64-E330-2 | S29GL128SxxGHI02 @56FBGA | WL-FBGA64-E330-2 |
| S29GL128SxxTFI01 *56TS | WL-TSOP56-E141 | S29GL128SxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL128SxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL128SxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL128SxxTFV01 *56TS | WL-TSOP56-E141 | S29GL128SxxTFV02 *56TS | WL-TSOP56-E141 |
| S29GL256MxxFAIR1 @64EBGA | WL-EBGA64-E138-4 | S29GL256MxxFAIR2 @64EBGA | WL-EBGA64-E138-4 |
| S29GL256MxxFFIR1 @64EBGA | WL-EBGA64-E138-4 | S29GL256MxxFFIR2 @64EBGA | WL-EBGA64-E138-4 |
| S29GL256MxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL256MxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL256MxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL256MxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL256NxxFAA02 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFAI00 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFAIIH @64EBGA | WL-EBGA64-E145-1 | S29GL256NxxFAIR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFAIR2 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFAIS1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFAIS2 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFAIS3 @64EBGA | WL-EBGA64-E145-1 |
| S29GL256NxxFAIS4 @64EBGA | WL-EBGA64-E145-1 | S29GL256NxxFAIV1 @64EBGA | WL-EBGA64-E248-3 |
| S29GL256NxxFAIV2 @64EBGA | WL-EBGA64-E248-3 | S29GL256NxxFFA02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFFI01 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFFI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFFI03 @64EBGA | WL-EBGA64-E248-3 | S29GL256NxxFFIIH @64EBGA | WL-EBGA64-E145-1 |
| S29GL256NxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFFIS1 @64EBGA | WL-EBGA64-E138-3 | S29GL256NxxFFIS2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256NxxFFIS3 @64EBGA | WL-EBGA64-E145-1 | S29GL256NxxFFIS4 @64EBGA | WL-EBGA64-E145-1 |
| S29GL256NxxFFIV1 @64EBGA | WL-EBGA64-E248-3 | S29GL256NxxFFIV2 @64EBGA | WL-EBGA64-E248-3 |
| S29GL256NxxRAI00 *56TS | WL-TSOP56-R141 | S29GL256NxxRAI01 *56TS | WL-TSOP56-R141 |
| S29GL256NxxRAI02 *56TS | WL-TSOP56-R142 | S29GL256NxxRAI03 *56TS | WL-TSOP56-R142 |
| S29GL256NxxTAI00 *56TS | WL-TSOP56-E141 | S29GL256NxxTAI01 *56TS | WL-TSOP56-E141 |
| S29GL256NxxTAI02 *56TS | WL-TSOP56-E141 | S29GL256NxxTAI03 *56TS | WL-TSOP56-E142 |
| S29GL256NxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL256NxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL256NxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL256NxxTAIV2 *56TS | WL-TSOP56-E141 |
| S29GL256NxxTFI01 *56TS | WL-TSOP56-E141 | S29GL256NxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL256NxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL256NxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL256NxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL256NxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL256PxxFACR1 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFACR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFAIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFAIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFAIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFAIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFFCR1 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFFCR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFFI01 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFFI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFFIR1 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFFIR2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxFFIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL256PxxFFIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256PxxTACR1 *56TS | WL-TSOP56-E141 | S29GL256PxxTACR2 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTAI01 *56TS | WL-TSOP56-E141 | S29GL256PxxTAI02 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTAIR1 *56TS | WL-TSOP56-E141 | S29GL256PxxTAIR2 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTAIV1 *56TS | WL-TSOP56-E141 | S29GL256PxxTAIV2 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTFCR1 *56TS | WL-TSOP56-E141 | S29GL256PxxTFCR2 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTFI01 *56TS | WL-TSOP56-E141 | S29GL256PxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTFIR1 *56TS | WL-TSOP56-E141 | S29GL256PxxTFIR2 *56TS | WL-TSOP56-E141 |
| S29GL256PxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL256PxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL256SxxDHI01 @64EBGA | WL-EBGA64-E138 | S29GL256SxxDHI02 @64EBGA | WL-EBGA64-E138 |
| S29GL256SxxDHIV1 @64EBGA | WL-EBGA64-E138 | S29GL256SxxDHIV2 @64EBGA | WL-EBGA64-E138 |
| S29GL256SxxDHV01 @64EBGA | WL-EBGA64-E138 | S29GL256SxxDHV02 @64EBGA | WL-EBGA64-E138 |
| S29GL256SxxFHI01 @64EBGA | WL-EBGA64-E138-3 | S29GL256SxxFHI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256SxxFHIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL256SxxFHIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL256SxxGHI01 @56FBGA | WL-FBGA64-E330-2 | S29GL256SxxGHI02 @56FBGA | WL-FBGA64-E330-2 |

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| S29GL256SxxTFI01 *56TS | WL-TSOP56-E141 | S29GL256SxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL256SxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL256SxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL256SxxTFV01 *56TS | WL-TSOP56-E141 | S29GL256SxxTFV02 *56TS | WL-TSOP56-E141 |
| S29GL512NxxFAA02 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFAE01 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFAE02 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFAI00 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFAI01 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFAI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFAI03 @64EBGA | WL-EBGA64-E248-3 | S29GL512NxxFAIS1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFAIS2 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFAIV1 @64EBGA | WL-EBGA64-E248-3 |
| S29GL512NxxFAIV2 @64EBGA | WL-EBGA64-E248-3 | S29GL512NxxFFA02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFFAR2 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFFE01 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFFE02 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFFI01 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFFI02 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFFIS1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512NxxFFIS2 @64EBGA | WL-EBGA64-E138-3 | S29GL512NxxFFIV1 @64EBGA | WL-EBGA64-E248-3 |
| S29GL512NxxFFIV2 @64EBGA | WL-EBGA64-E248-3 | S29GL512NxxRAI00 *56TS | WL-TSOP56-R141 |
| S29GL512NxxRAI01 *56TS | WL-TSOP56-R141 | S29GL512NxxRAI02 *56TS | WL-TSOP56-R142 |
| S29GL512NxxRAI03 *56TS | WL-TSOP56-R142 | S29GL512NxxTAC02 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTAE01 *56TS | WL-TSOP56-E141 | S29GL512NxxTAI00 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTAI01 *56TS | WL-TSOP56-E141 | S29GL512NxxTAI02 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTAI03 *56TS | WL-TSOP56-E142 | S29GL512NxxTAIV1 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTAIV2 *56TS | WL-TSOP56-E141 | S29GL512NxxTFE01 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTFE02 *56TS | WL-TSOP56-E141 | S29GL512NxxTFI01 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTFI02 *56TS | WL-TSOP56-E141 | S29GL512NxxTFIV1 *56TS | WL-TSOP56-E141 |
| S29GL512NxxTFIV2 *56TS | WL-TSOP56-E141 | S29GL512PxxFACR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFACR2 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFAI01 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFAI02 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFAIR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFAIR2 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFAIV1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFAIV2 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFFCR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFFCR2 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFFI01 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFFI02 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFFIR1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFFIR2 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxFFIV1 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512PxxFFIV2 @64EBGA | WL-EBGA64-E138-3 | S29GL512PxxTACR1 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTACR2 *56TS | WL-TSOP56-E141 | S29GL512PxxTAI01 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTAI02 *56TS | WL-TSOP56-E141 | S29GL512PxxTAIR1 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTAIR2 *56TS | WL-TSOP56-E141 | S29GL512PxxTAIV1 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTAIV2 *56TS | WL-TSOP56-E141 | S29GL512PxxTFCR1 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTFCR2 *56TS | WL-TSOP56-E141 | S29GL512PxxTFI01 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTFI02 *56TS | WL-TSOP56-E141 | S29GL512PxxTFIR1 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTFIR2 *56TS | WL-TSOP56-E141 | S29GL512PxxTFIV1 *56TS | WL-TSOP56-E141 |
| S29GL512PxxTFIV2 *56TS | WL-TSOP56-E141 | S29GL512RxxTFIR1 *56TS | WL-TSOP56-E141 |
| S29GL512SxxDHI01 @64EBGA | WL-EBGA64-E138 | S29GL512SxxDHI02 @64EBGA | WL-EBGA64-E138 |
| S29GL512SxxDHIV1 @64EBGA | WL-EBGA64-E138 | S29GL512SxxDHIV2 @64EBGA | WL-EBGA64-E138 |
| S29GL512SxxDHV01 @64EBGA | WL-EBGA64-E138 | S29GL512SxxDHV02 @64EBGA | WL-EBGA64-E138 |
| S29GL512SxxFHI01 @64EBGA | WL-EBGA64-E138-3 | S29GL512SxxFHI02 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512SxxFHIV1 @64EBGA | WL-EBGA64-E138-3 | S29GL512SxxFHIV2 @64EBGA | WL-EBGA64-E138-3 |
| S29GL512SxxGHI01 @56FBGA | WL-FBGA64-E330-2 | S29GL512SxxGHI02 @56FBGA | WL-FBGA64-E330-2 |
| S29GL512SxxTFI01 *56TS | WL-TSOP56-E141 | S29GL512SxxTFI02 *56TS | WL-TSOP56-E141 |
| S29GL512SxxTFIV1 *56TS | WL-TSOP56-E141 | S29GL512SxxTFIV2 *56TS | WL-TSOP56-E141 |
| S29GL512SxxTFV01 *56TS | WL-TSOP56-E141 | S29GL512SxxTFV02 *56TS | WL-TSOP56-E141 |
| S29JL032HxxTAI01 *48TS | WL-TSOP48-U001 | S29JL032HxxTAI02 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTAI21 *48TS | WL-TSOP48-U001 | S29JL032HxxTAI22 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTAI31 *48TS | WL-TSOP48-U001 | S29JL032HxxTAI32 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTAI41 *48TS | WL-TSOP48-U001 | S29JL032HxxTAI42 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTFI01 *48TS | WL-TSOP48-U001 | S29JL032HxxTFI02 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTFI21 *48TS | WL-TSOP48-U001 | S29JL032HxxTFI22 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTFI31 *48TS | WL-TSOP48-U001 | S29JL032HxxTFI32 *48TS | WL-TSOP48-U001 |
| S29JL032HxxTFI41 *48TS | WL-TSOP48-U001 | S29JL032HxxTFI42 *48TS | WL-TSOP48-U001 |
| S29JL032JxxBHI31 @48FBGA | WL-FBGA63-E137 | S29JL032JxxBHI32 @48FBGA | WL-FBGA63-E137 |
| S29JL032JxxTFI01 *48TS | WL-TSOP48-U001 | S29JL032JxxTFI02 *48TS | WL-TSOP48-U001 |
| S29JL032JxxTFI21 *48TS | WL-TSOP48-U001 | S29JL032JxxTFI22 *48TS | WL-TSOP48-U001 |

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| S29JL032JxxTFI31 *48TS | WL-TSOP48-U001 | S29JL032JxxTFI32 *48TS | WL-TSOP48-U001 |
| S29JL032JxxTFI41 *48TS | WL-TSOP48-U001 | S29JL032JxxTFI42 *48TS | WL-TSOP48-U001 |
| S29JL064HxxBAI00 @63FBGA | WL-FBGA63-E137-16 | S29JL064HxxBFI00 @63FBGA | WL-FBGA63-E137-16 |
| S29JL064HxxTAI00 *48TS | WL-TSOP48-U001 | S29JL064HxxTAN00 *48TS | WL-TSOP48-U001 |
| S29JL064HxxTFI00 *48TS | WL-TSOP48-U001 | S29JL064HxxTFN00 *48TS | WL-TSOP48-U001 |
| S29JL064JxxBFI00 @48FBGA | WL-FBGA63-E137 | S29JL064JxxBHI00 @48FBGA | WL-FBGA63-E137 |
| S29JL064JxxTFI00 *48TS | WL-TSOP48-U001 | S29JL064JxxTHI00 *48TS | WL-TSOP48-U001 |
| S29PL032JxxBAI12 @48FBGA | WL-FBGA63-E137 | S29PL032JxxBAI15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL032JxxBAW12 @48FBGA | WL-FBGA63-E137 | S29PL032JxxBAW15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL032JxxBFI12 @48FBGA | WL-FBGA63-E137 | S29PL032JxxBFI15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL032JxxBFW12 @48FBGA | WL-FBGA63-E137 | S29PL032JxxBFW15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL064JxxBAI12 @48FBGA | WL-FBGA63-E137 | S29PL064JxxBAI15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL064JxxBAW12 @48FBGA | WL-FBGA63-E137 | S29PL064JxxBAW15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL064JxxBFI12 @48FBGA | WL-FBGA63-E137 | S29PL064JxxBFI15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL064JxxBFW12 @48FBGA | WL-FBGA63-E137 | S29PL064JxxBFW15 @56FBGA | WL-FBGA56-E156-2 |
| S29PL127JxxBAI00 @80FBGA | WL-FBGA80-E338-7 | S29PL127JxxBAI02 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127JxxBAW00 @80FBGA | WL-FBGA80-E338-7 | S29PL127JxxBAW02 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127JxxBFI00 @80FBGA | WL-FBGA80-E338-7 | S29PL127JxxBFI02 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127JxxBFW00 @80FBGA | WL-FBGA80-E338-7 | S29PL127JxxBFW02 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127JxxTAI13 *56TS | WL-TSOP56-E355 | S29PL127JxxTAW13 *56TS | WL-TSOP56-E355 |
| S29PL127JxxTFI13 *56TS | WL-TSOP56-E355 | S29PL127JxxTFW13 *56TS | WL-TSOP56-E355 |
| S29PL127NxxGAI00 @64FBGA | WL-FBGA84-E312-7 | S29PL127NxxGAW00 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127NxxGAWW0 @64FBGA | WL-FBGA84-E312-7 | S29PL127NxxGFI00 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127NxxGFW00 @64FBGA | WL-FBGA84-E312-7 | S29PL127NxxGFWW0 @64FBGA | WL-FBGA84-E312-7 |
| S29PL127NxxTAIR0 *56TS | WL-TSOP56-E358 | S29PL127NxxTAWR0 *56TS | WL-TSOP56-E358 |
| S29PL127NxxTFIR0 *56TS | WL-TSOP56-E358 | S29PL127NxxTFWR0 *56TS | WL-TSOP56-E358 |
| S29PL256NxxGAI00 @84FBGA | WL-FBGA84-E312-7 | S29PL256NxxGAW00 @84FBGA | WL-FBGA84-E312-7 |
| S29PL256NxxGAWW0 @84FBGA | WL-FBGA84-E312-7 | S29PL256NxxGFI00 @84FBGA | WL-FBGA84-E312-7 |
| S29PL256NxxGFW00 @84FBGA | WL-FBGA84-E312-7 | S29PL256NxxGFWW0 @84FBGA | WL-FBGA84-E312-7 |
| S29PL256NxxTAIR0 *56TS | WL-TSOP56-E358 | S29PL256NxxTAWR0 *56TS | WL-TSOP56-E358 |
| S29PL256NxxTFIR0 *56TS | WL-TSOP56-E358 | S29PL256NxxTFWR0 *56TS | WL-TSOP56-E358 |
| S29VS128R0SBHW00 @44BGA | WL-DBGA56-E370-2 | S29VS128R0SBHW01 @44BGA | WL-DBGA56-E370-2 |
| S29VS128RAABHW00 @44BGA | WL-DBGA56-E370-2 | S29VS128RAABHW01 @44BGA | WL-DBGA56-E370-2 |
| S29VS128RABBHW00 @44BGA | WL-DBGA56-E370-2 | S29VS128RABBHW01 @44BGA | WL-DBGA56-E370-2 |
| S29VS256R0SBHW00 @44BGA | WL-DBGA56-E370-2 | S29VS256R0SBHW01 @44BGA | WL-DBGA56-E370-2 |
| S29VS256RAABHW00 @44BGA | WL-DBGA56-E370-2 | S29VS256RAABHW01 @44BGA | WL-DBGA56-E370-2 |
| S29VS256RABBHW00 @44BGA | WL-DBGA56-E370-2 | S29VS256RABBHW01 @44BGA | WL-DBGA56-E370-2 |
| S29WS01GR0PBHW @84FBGA | WL-FBGA93-E335-7 | S29WS01GR0SBHW @84FBGA | WL-FBGA93-E335-7 |
| S29WS01GRAABHW @84FBGA | WL-FBGA93-E335-7 | S29WS064J0PBAI00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0PBAI01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0PBAW00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0PBAW01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0PBFI00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0PBFI01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0PBFW00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0PBFW01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0SBAI00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0SBAI01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0SBAW00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0SBAW01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0SBFI00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0SBFI01 @80FBGA | WL-FBGA93-E335-2 | S29WS064J0SBFW00 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064J0SBFW01 @80FBGA | WL-FBGA93-E335-2 | S29WS064N0LBAW11 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064N0LBFW11 @80FBGA | WL-FBGA93-E335-2 | S29WS064N0PBAW11 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064N0PBFW11 @80FBGA | WL-FBGA93-E335-2 | S29WS064N0SBAW11 @80FBGA | WL-FBGA93-E335-2 |
| S29WS064N0SBFW11 @80FBGA | WL-FBGA93-E335-2 | S29WS128J0PBAI00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBAI01 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBAI10 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBAI11 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBAW00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBAW01 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBAW10 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBAW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBFI00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBFI01 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBFI10 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBFI11 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBFW00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBFW01 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0PBFW10 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0PBFW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0SBAI00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128J0SBAI01 @84FBGA | WL-FBGA93-E335-7 | S29WS128J0SBAW00 @84FBGA | WL-FBGA93-E335-7 |

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|---|---|---|---|
| S29WS128JOSBAW01 @84FBGA | WL-FBGA93-E335-7 | S29WS128JOSBFI00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128JOSBFI01 @84FBGA | WL-FBGA93-E335-7 | S29WS128JOSBFW00 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128JOSBFW01 @84FBGA | WL-FBGA93-E335-7 | S29WS128NOLBAW01 @84FBGA | WL-FBGA93-E335-7 |
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| S29WS128NOLBFW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128NOPBAW01 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128NOPBAW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128NOPBFW01 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128NOPBFW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128NOSBAW01 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128NOSBAW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128NOSBFW01 @84FBGA | WL-FBGA93-E335-7 |
| S29WS128NOSBFW11 @84FBGA | WL-FBGA93-E335-7 | S29WS128POLBAW @84FBGA | WL-FBGA93-E335-7 |
| S29WS128POLBFW @84FBGA | WL-FBGA93-E335-7 | S29WS128POPBAW @84FBGA | WL-FBGA93-E335-7 |
| S29WS128POPBFW @84FBGA | WL-FBGA93-E335-7 | S29WS128POSBAW @84FBGA | WL-FBGA93-E335-7 |
| S29WS128POSBFW @84FBGA | WL-FBGA93-E335-7 | S29WS128PABBAW @84FBGA | WL-FBGA93-E335-7 |
| S29WS128PABBFW @84FBGA | WL-FBGA93-E335-7 | S29WS128ROPBHW @84FBGA | WL-FBGA93-E335-7 |
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| S29WS256POLBAW @84FBGA | WL-FBGA93-E335-7 | S29WS256POLBFW @84FBGA | WL-FBGA93-E335-7 |
| S29WS256POPBAW @84FBGA | WL-FBGA93-E335-7 | S29WS256POPBFW @84FBGA | WL-FBGA93-E335-7 |
| S29WS256POSBAW @84FBGA | WL-FBGA93-E335-7 | S29WS256POSBFW @84FBGA | WL-FBGA93-E335-7 |
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| S29WS256ROPBHW @84FBGA | WL-FBGA93-E335-7 | S29WS256ROSBHW @84FBGA | WL-FBGA93-E335-7 |
| S29WS256RAABHW @84FBGA | WL-FBGA93-E335-7 | S29WS512POLBAW @84FBGA | WL-FBGA93-E335-7 |
| S29WS512POLBFW @84FBGA | WL-FBGA93-E335-7 | S29WS512POPBAW @84FBGA | WL-FBGA93-E335-7 |
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| S29WS512POSBFW @84FBGA | WL-FBGA93-E335-7 | S29WS512PABBAW @84FBGA | WL-FBGA93-E335-7 |
| S29WS512PABBFW @84FBGA | WL-FBGA93-E335-7 | S29WS512ROPBHW @84FBGA | WL-FBGA93-E335-7 |
| S29WS512ROSBHW @84FBGA | WL-FBGA93-E335-7 | S29WS512RAABHW @84FBGA | WL-FBGA93-E335-7 |
| S34ML01G100BHI00 @63FBGA | WL-FBGA63-E135-12 | S34ML01G100TFI00 *48TS | WL-TSOP48-U001 |
| S34ML01G100TFI00(boot) *4 | WL-TSOP48-U001 | S34ML01G104BHI00 @63FBGA | WL-FBGA63-E136-12 |
| S34ML01G104TFI00 *48TS | WL-TSOP48-U001 | S34ML01G200BHI00 @63FBGA | WL-FBGA63-E135-12 |
| S34ML01G200GHI00 @67FBGA | WL-FBGA63-E135-4 | S34ML01G200TFI00 *48TS | WL-TSOP48-U001 |
| S34ML01G200TFI00(boot) *4 | WL-TSOP48-U001 | S34ML01G204BHI00 @63FBGA | WL-FBGA63-E136-12 |
| S34ML01G204GHI00 @67FBGA | WL-FBGA63-E136-4 | S34ML01G204TFI00 *48TS | WL-TSOP48-U001 |
| S34ML02G100BHI00 @63FBGA | WL-FBGA63-E135-12 | S34ML02G100TFI00 *48TS | WL-TSOP48-U001 |
| S34ML02G104BHI00 @63FBGA | WL-FBGA63-E136-12 | S34ML02G104TFI00 *48TS | WL-TSOP48-U001 |
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| S34ML02G204GHI00 @67FBGA | WL-FBGA63-E136-4 | S34ML02G204TFI00 *48TS | WL-TSOP48-U001 |
| S34ML04G100BHI00 @63FBGA | WL-FBGA63-E135-12 | S34ML04G100TFI00 *48TS | WL-TSOP48-U001 |
| S34ML04G104BHI00 @63FBGA | WL-FBGA63-E136-12 | S34ML04G104TFI00 *48TS | WL-TSOP48-U001 |
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| S34ML04G200TFI00 *48TS | WL-TSOP48-U001 | S34ML04G204BHI00 @63FBGA | WL-FBGA63-E136-12 |
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| S34MS02G100BHI00 @63FBGA | WL-FBGA63-E135-12 | S34MS02G100TFI00 *48TS | WL-TSOP48-U001 |
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| S71AL016D02BFWB @56FBGA | WL-FBGA56-E156-2 | S71AL016D02BFWT @56FBGA | WL-FBGA56-E156-2 |
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| S71AL016D04BFWB @56FBGA | WL-FBGA56-E156-2 | S71AL016D04BFWT @56FBGA | WL-FBGA56-E156-2 |
| S71AL016M40BAW0B @56FBGA | WL-FBGA56-E156-2 | S71AL016M40BAW0F @56FBGA | WL-FBGA56-E156-2 |
| S71AL016M40BFW0B @56FBGA | WL-FBGA56-E156-2 | S71AL016M40BFW0F @56FBGA | WL-FBGA56-E156-2 |

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| S71GL016A40BAW1J @56FBGA | WL-FBGA56-E156-2 | S71GL016A40BAW3J @56FBGA | WL-FBGA56-E156-2 |
| S71GL016A40BFW1J @56FBGA | WL-FBGA56-E156-2 | S71GL016A40BFW3J @56FBGA | WL-FBGA56-E156-2 |
| S71GL032A08BAW0B @56FBGA | WL-FBGA56-E156-2 | S71GL032A08BAW0F @56FBGA | WL-FBGA56-E156-2 |
| S71GL032A08BFW0B @56FBGA | WL-FBGA56-E156-2 | S71GL032A08BFW0F @56FBGA | WL-FBGA56-E156-2 |
| S71GL032A40BAW0B @56FBGA | WL-FBGA56-E156-2 | S71GL032A40BAW0F @56FBGA | WL-FBGA56-E156-2 |
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| S71GL064A08BAW0B @56FBGA | WL-FBGA56-E156-2 | S71GL064A08BAW0F @56FBGA | WL-FBGA56-E156-2 |
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| S71GL064A08BFW0B @56FBGA | WL-FBGA56-E156-2 | S71GL064A08BFW0F @56FBGA | WL-FBGA56-E156-2 |
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| S71GL064A0ABAW0B @56FBGA | WL-FBGA56-E156-2 | S71GL064A0ABAW0F @56FBGA | WL-FBGA56-E156-2 |
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| S71GL064AA0BFI0U @56FBGA | WL-FBGA56-E156-2 | S71GL064AA0BFI0Z @56FBGA | WL-FBGA56-E156-2 |
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| S71GL128NB0BAW9J @64FBGA | WL-FBGA84-E312-7 | S71GL128NB0BAW9K @64FBGA | WL-FBGA84-E312-7 |
| S71GL128NB0BAW9N @64FBGA | WL-FBGA84-E312-7 | S71GL128NB0BAW9P @64FBGA | WL-FBGA84-E312-7 |
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| S71GL128NB0BAW9Y @64FBGA | WL-FBGA84-E312-7 | S71GL128NB0BAW9Z @64FBGA | WL-FBGA84-E312-7 |
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| S71GL128NB0BAWAT @84FBGA | WL-FBGA84-E312-7 | S71GL128NB0BAWAU @84FBGA | WL-FBGA84-E312-7 |
| S71GL128NB0BAWAY @84FBGA | WL-FBGA84-E312-7 | S71GL128NB0BAWAZ @84FBGA | WL-FBGA84-E312-7 |
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| S71GL128NB0BFWAJ @84FBGA | WL-FBGA84-E312-7 | S71GL128NB0BFWAK @84FBGA | WL-FBGA84-E312-7 |
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| S71GL128NB0BFWAT @84FBGA | WL-FBGA84-E312-7 | S71GL128NB0BFWAU @84FBGA | WL-FBGA84-E312-7 |
| S71GL128NB0BFWAY @84FBGA | WL-FBGA84-E312-7 | S71GL128NB0BFWAZ @84FBGA | WL-FBGA84-E312-7 |
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| S71GL128NC0BAWAY @84FBGA | WL-FBGA84-E312-7 | S71GL128NC0BAWAZ @84FBGA | WL-FBGA84-E312-7 |
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| S71GL256NB0BAWAJ @84FBGA | WL-FBGA84-E312-7 | S71GL256NB0BAWAK @84FBGA | WL-FBGA84-E312-7 |
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| S71GL256NB0BAWAY @84FBGA | WL-FBGA84-E312-7 | S71GL256NB0BAWAZ @84FBGA | WL-FBGA84-E312-7 |
| S71GL256NB0BFWAJ @84FBGA | WL-FBGA84-E312-7 | S71GL256NB0BFWAK @84FBGA | WL-FBGA84-E312-7 |
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| S71GL256NB0BFWAT @84FBGA | WL-FBGA84-E312-7 | S71GL256NB0BFWAU @84FBGA | WL-FBGA84-E312-7 |
| S71GL256NB0BFWAY @84FBGA | WL-FBGA84-E312-7 | S71GL256NB0BFWAZ @84FBGA | WL-FBGA84-E312-7 |
| S71GL256NC0BAWAT @84FBGA | WL-FBGA84-E312-7 | S71GL256NC0BAWAU @84FBGA | WL-FBGA84-E312-7 |

| | | | |
|---|---|---|---|
| S71GL256NC0BAWAY @84FBGA | WL-FBGA84-E312-7 | S71GL256NC0BAWAZ @84FBGA | WL-FBGA84-E312-7 |
| S71GL256NC0BFWAT @84FBGA | WL-FBGA84-E312-7 | S71GL256NC0BFWAU @84FBGA | WL-FBGA84-E312-7 |
| S71GL256NC0BFWAY @84FBGA | WL-FBGA84-E312-7 | S71GL256NC0BFWAZ @84FBGA | WL-FBGA84-E312-7 |
| S71GL512NB0BAWEJ @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BAWEK @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BAWEN @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BAWEP @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BAWET @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BAWEU @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BAWEY @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BAWEZ @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BFWEJ @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BFWEK @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BFWEN @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BFWEP @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BFWET @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BFWEU @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NB0BFWEY @84FBGA | WL-FBGA84-E312-13 | S71GL512NB0BFWEZ @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NC0BAWET @84FBGA | WL-FBGA84-E312-13 | S71GL512NC0BAWEU @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NC0BAWEY @84FBGA | WL-FBGA84-E312-13 | S71GL512NC0BAWEZ @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NC0BFWET @84FBGA | WL-FBGA84-E312-13 | S71GL512NC0BFWEU @84FBGA | WL-FBGA84-E312-13 |
| S71GL512NC0BFWEY @84FBGA | WL-FBGA84-E312-13 | S71GL512NC0BFWEZ @84FBGA | WL-FBGA84-E312-13 |
| S71PL032J04BAW0B @56FBGA | WL-FBGA56-E156-2 | S71PL032J04BAW0F @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J04BAW0K @56FBGA | WL-FBGA56-E156-2 | S71PL032J04BFW0B @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J04BFW0F @56FBGA | WL-FBGA56-E156-2 | S71PL032J04BFW0K @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J08BAW0B @56FBGA | WL-FBGA56-E156-2 | S71PL032J08BFW0B @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J40BAW07 @56FBGA | WL-FBGA56-E156-2 | S71PL032J40BAW0K @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J40BFW07 @56FBGA | WL-FBGA56-E156-2 | S71PL032J40BFW0K @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J80BAW07 @56FBGA | WL-FBGA56-E156-2 | S71PL032J80BAW0P @56FBGA | WL-FBGA56-E156-2 |
| S71PL032J80BFW07 @56FBGA | WL-FBGA56-E156-2 | S71PL032J80BFW0P @56FBGA | WL-FBGA56-E156-2 |
| S71PL032JA0BAW07 @56FBGA | WL-FBGA56-E156-2 | S71PL032JA0BAW0F @56FBGA | WL-FBGA56-E156-2 |
| S71PL032JA0BAW0Z @56FBGA | WL-FBGA56-E156-2 | S71PL032JA0BFW07 @56FBGA | WL-FBGA56-E156-2 |
| S71PL032JA0BFW0F @56FBGA | WL-FBGA56-E156-2 | S71PL032JA0BFW0Z @56FBGA | WL-FBGA56-E156-2 |
| S71PL064J08BAW0B @56FBGA | WL-FBGA56-E156-2 | S71PL064J08BAW0U @56FBGA | WL-FBGA56-E156-2 |
| S71PL064J08BFW0B @56FBGA | WL-FBGA56-E156-2 | S71PL064J08BFW0U @56FBGA | WL-FBGA56-E156-2 |
| S71PL064J0ABAW0S @56FBGA | WL-FBGA56-E156-2 | S71PL064J0ABFW0S @56FBGA | WL-FBGA56-E156-2 |
| S71PL064J80BAW07 @56FBGA | WL-FBGA56-E156-2 | S71PL064J80BAW0K @56FBGA | WL-FBGA56-E156-2 |
| S71PL064J80BAW0P @56FBGA | WL-FBGA56-E156-2 | S71PL064J80BFW07 @56FBGA | WL-FBGA56-E156-2 |
| S71PL064J80BFW0K @56FBGA | WL-FBGA56-E156-2 | S71PL064J80BFW0P @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JA0BAW07 @56FBGA | WL-FBGA56-E156-2 | S71PL064JA0BAW0B @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JA0BAW0P @56FBGA | WL-FBGA56-E156-2 | S71PL064JA0BAW0Z @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JA0BFW07 @56FBGA | WL-FBGA56-E156-2 | S71PL064JA0BFW0B @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JA0BFW0P @56FBGA | WL-FBGA56-E156-2 | S71PL064JA0BFW0Z @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JB0BAW07 @56FBGA | WL-FBGA56-E156-2 | S71PL064JB0BAW0B @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JB0BAW0U @56FBGA | WL-FBGA56-E156-2 | S71PL064JB0BFW07 @56FBGA | WL-FBGA56-E156-2 |
| S71PL064JB0BFW0B @56FBGA | WL-FBGA56-E156-2 | S71PL064JB0BFW0U @56FBGA | WL-FBGA56-E156-2 |
| S71PL127JB0BAW97 @64FBGA | WL-FBGA84-E312-7 | S71PL127JB0BAW9B @64FBGA | WL-FBGA84-E312-7 |
| S71PL127JB0BAW9U @64FBGA | WL-FBGA84-E312-7 | S71PL127JB0BAW9Z @64FBGA | WL-FBGA84-E312-7 |
| S71PL127JB0BFW97 @64FBGA | WL-FBGA84-E312-7 | S71PL127JB0BFW9B @64FBGA | WL-FBGA84-E312-7 |
| S71PL127JB0BFW9U @64FBGA | WL-FBGA84-E312-7 | S71PL127JB0BFW9Z @64FBGA | WL-FBGA84-E312-7 |
| S71PL127JC0BAW97 @64FBGA | WL-FBGA84-E312-7 | S71PL127JC0BAW9U @64FBGA | WL-FBGA84-E312-7 |
| S71PL127JC0BAW9Z @64FBGA | WL-FBGA84-E312-7 | S71PL127JC0BFW97 @64FBGA | WL-FBGA84-E312-7 |
| S71PL127JC0BFW9U @64FBGA | WL-FBGA84-E312-7 | S71PL127JC0BFW9Z @64FBGA | WL-FBGA84-E312-7 |
| S71VS064RB0AHT @52BGA | WL-DBGA56-E370-1 | S71VS128RB0AHK @56BGA | WL-DBGA56-E370-2 |
| S71VS128RC0AHK @56BGA | WL-DBGA56-E370-2 | S71VS128RC0ZHK @56BGA | WL-DBGA56-E370-2 |
| S71VS256RC0AHK @56BGA | WL-DBGA56-E370-2 | S71VS256RC0ZHK @56BGA | WL-DBGA56-E370-2 |
| S71VS256RD0AHK @56BGA | WL-DBGA56-E370-2 | S71VS256RD0ZHE @56BGA | WL-DBGA56-E370-3 |
| S99-50001(S29WS256N) @88FI | WL-FBGA93-E335-7 | S99-50003(S29WS256N) @88FB( | WL-FBGA93-E335-7 |
| S99-50034-9N @64EBGA | WL-EBGA64-E138-3 | S99-50034-9P @64EBGA | WL-EBGA64-E138-3 |
| S99-50034-9Y @64EBGA | WL-EBGA64-E138-3 | S99-50034-9Z @64EBGA | WL-EBGA64-E138-3 |
| S99-50048 @64FBGA | WL-EBGA64-E138-3 | S99-50052 @64EBGA | WL-EBGA64-E138-3 |
| S99-50068 *48TS | WL-TSOP48-U001 | S99-50070(S29GL512N) *56TS | WL-TSOP56-R141 |
| S99-50073(S29WS256N) @88FI | WL-FBGA93-E335-7 | S99-50080 @56FBGA | WL-FBGA56-E156-2 |
| S99-50080-LF @56FBGA | WL-FBGA56-E156-2 | S99-50085(S29WS256N) @88FB( | WL-FBGA93-E335-7 |
| S99-50183 @64EBGA | WL-EBGA64-E138-3 | S99-50243D @64EBGA | WL-EBGA64-E138-1 |
| S99-50243D *48TS | WL-TSOP48-U001 | S99PL127J003 @64EBGA | WL-EBGA64-E138-3 |

## SPIFLASH

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 25X10LAIG | Null | 25X10LAIZ | Null |
| 25X10LIG *8WSON | WL-DFN8-U501 | 25X10LIZ *8WSON | WL-DFN8-U501 |
| 25X10LSIG *8SOP | WL-SOP8-U001 | 25X10LSIZ *8SOP | WL-SOP8-U001 |
| 25X10VAIG | Null | 25X10VAIZ | Null |
| 25X10VIG *8WSON | WL-DFN8-U501 | 25X10VIZ *8WSON | WL-DFN8-U501 |
| 25X10VSIG *8SOP | WL-SOP8-U001 | 25X10VSIZ *8SOP | WL-SOP8-U001 |
| 25X20LAIG | Null | 25X20LAIZ | Null |
| 25X20LIG *8WSON | WL-DFN8-U501 | 25X20LIZ *8WSON | WL-DFN8-U501 |
| 25X20LSIG *8SOP | WL-SOP8-U001 | 25X20LSIZ *8SOP | WL-SOP8-U001 |
| 25X20VAIG | Null | 25X20VAIZ | Null |
| 25X20VIG *8WSON | WL-DFN8-U501 | 25X20VIZ *8WSON | WL-DFN8-U501 |
| 25X20VSIG *8SOP | WL-SOP8-U001 | 25X20VSIZ *8SOP | WL-SOP8-U001 |
| 25X40LAIG | Null | 25X40LAIZ | Null |
| 25X40LIG *8WSON | WL-DFN8-U501 | 25X40LIZ *8WSON | WL-DFN8-U501 |
| 25X40LSIG *8SOP | WL-SOP8-U001 | 25X40LSIZ *8SOP | WL-SOP8-U001 |
| 25X40VAIG | Null | 25X40VAIZ | Null |
| 25X40VIG *8WSON | WL-DFN8-U501 | 25X40VIZ *8WSON | WL-DFN8-U501 |
| 25X40VSIG *8SOP | WL-SOP8-U001 | 25X40VSIZ *8SOP | WL-SOP8-U001 |
| 25X80LAIG | Null | 25X80LAIZ | Null |
| 25X80LIG *8WSON | WL-DFN8-U501 | 25X80LIZ *8WSON | WL-DFN8-U501 |
| 25X80LNIG *8SOP | WL-SOP8-U001 | 25X80LNIZ *8SOP | WL-SOP8-U001 |
| 25X80LSIG *8SOIC | WL-SOP20-U001 | 25X80LSIZ *8SOIC | WL-SOP20-U001 |
| 25X80VAIG | Null | 25X80VAIZ | Null |
| 25X80VIG *8WSON | WL-DFN8-U501 | 25X80VIZ *8WSON | WL-DFN8-U501 |
| 25X80VNIG *8SOP | WL-SOP8-U001 | 25X80VNIZ *8SOP | WL-SOP8-U001 |
| 25X80VSIG *8SOIC | WL-SOP20-U001 | 25X80VSIZ *8SOIC | WL-SOP20-U001 |
| W25B40 *8SO | WL-SOP8-U001 | W25B40 *8SO(ISP) | WL-ISP-U001 |
| W25B40A *8SO | WL-SOP8-U001 | W25B40A *8SO(ISP) | WL-ISP-U001 |
| W25P10 *8SO | WL-SOP8-U001 | W25P10 *8SO(ISP) | WL-ISP-U001 |
| W25P10V *8SO | WL-SOP8-U001 | W25P10V *8SO(ISP) | WL-ISP-U001 |
| W25P16 *8SOP | WL-SOP20-U001 | W25P16 *8SOP(ISP) | WL-ISP-U001 |
| W25P16V *16SOP | WL-SOP28-U001 | W25P16V *8SOP | WL-SOP20-U001 |
| W25P16V *8SOP(ISP) | WL-ISP-U001 | W25P20 *8SO | WL-SOP8-U001 |
| W25P20 *8SO(ISP) | WL-ISP-U001 | W25P20V *8SO | WL-SOP8-U001 |
| W25P20V *8SO(ISP) | WL-ISP-U001 | W25P40 *8SO | WL-SOP8-U001 |
| W25P40 *8SO(ISP) | WL-ISP-U001 | W25P40V *8SO | WL-SOP8-U001 |
| W25P40V *8SO(ISP) | WL-ISP-U001 | W25P80 *8SOP | WL-SOP20-U001 |
| W25P80 *8SOP(ISP) | WL-ISP-U001 | W25P80V *8SOP | WL-SOP20-U001 |
| W25P80V *8SOP(ISP) | WL-ISP-U001 | W25Q16V *16SOP | WL-SOP28-U001 |
| W25Q16V *8SON | WL-DFN8-U501 | W25Q16V *8SOP | WL-SOP20-U001 |
| W25Q16V *8SOP(ISP) | WL-ISP-U001 | W25Q32V *16SOP | WL-SOP28-U001 |
| W25Q32V *8SOP | WL-SOP20-U001 | W25Q32V *8SOP(ISP) | WL-ISP-U001 |
| W25Q64V *16SOP | WL-SOP28-U001 | W25Q64V *8SON | WL-DFN8-U501 |
| W25Q64V *8SOP(ISP) | WL-ISP-U001 | W25Q80V *8SON | WL-DFN8-U501 |
| W25Q80V *8SOP | WL-SOP20-U001 | W25X10L | Null |
| W25X10L *8SO | WL-SOP8-U001 | W25X10L *8SO(ISP) | WL-ISP-U001 |
| W25X10L *8SON | WL-DFN8-U501 | W25X10L(ISP) | WL-ISP-U001 |
| W25X10LDAIG | Null | W25X10LDAIZ | Null |
| W25X10LSSIG *8SOP | WL-SOP8-U001 | W25X10LSSIZ *8SOP | WL-SOP8-U001 |
| W25X10LZPIG *8WSON | WL-DFN8-U501 | W25X10LZPIZ *8WSON | WL-DFN8-U501 |

| | | | |
|---|---|---|---|
| W25X10V | Null | W25X10V *8SO | WL-SOP8-U001 |
| W25X10V *8SO(ISP) | WL-ISP-U001 | W25X10V *8SON | WL-DFN8-U501 |
| W25X10V(ISP) | WL-ISP-U001 | W25X10VDAIG | Null |
| W25X10VDAIZ | Null | W25X10VSSIG *8SOP | WL-SOP8-U001 |
| W25X10VSSIZ *8SOP | WL-SOP8-U001 | W25X10VZPIG *8WSON | WL-DFN8-U501 |
| W25X10VZPIZ *8WSON | WL-DFN8-U501 | W25X16V | Null |
| W25X16V *16SOP | WL-SOP28-U001 | W25X16V *8SON | WL-DFN8-U501 |
| W25X16V *8SOP | WL-SOP20-U001 | W25X16V *8SOP(ISP) | WL-ISP-U001 |
| W25X20L | Null | W25X20L *8SO | WL-SOP8-U001 |
| W25X20L *8SO(ISP) | WL-ISP-U001 | W25X20L *8SON | WL-DFN8-U501 |
| W25X20L(ISP) | WL-ISP-U001 | W25X20LDAIG | Null |
| W25X20LDAIZ | Null | W25X20LSSIG *8SOP | WL-SOP8-U001 |
| W25X20LSSIZ *8SOP | WL-SOP8-U001 | W25X20LZPIG *8WSON | WL-DFN8-U501 |
| W25X20LZPIZ *8WSON | WL-DFN8-U501 | W25X20V | Null |
| W25X20V *8SO | WL-SOP8-U001 | W25X20V *8SO(ISP) | WL-ISP-U001 |
| W25X20V *8SON | WL-DFN8-U501 | W25X20V(ISP) | WL-ISP-U001 |
| W25X20VDAIG | Null | W25X20VDAIZ | Null |
| W25X20VSSIG *8SOP | WL-SOP8-U001 | W25X20VSSIZ *8SOP | WL-SOP8-U001 |
| W25X20VZPIG *8WSON | WL-DFN8-U501 | W25X20VZPIZ *8WSON | WL-DFN8-U501 |
| W25X32V *16SOP | WL-SOP28-U001 | W25X32V *8SON | WL-DFN8-U501 |
| W25X32V *8SOP | WL-SOP20-U001 | W25X32V *8SOP(ISP) | WL-ISP-U001 |
| W25X40L | Null | W25X40L *8SO | WL-SOP8-U001 |
| W25X40L *8SO(ISP) | WL-ISP-U001 | W25X40L *8SON | WL-DFN8-U501 |
| W25X40L *8SOP | WL-SOP20-U001 | W25X40L(ISP) | WL-ISP-U001 |
| W25X40LDAIG | Null | W25X40LDAIZ | Null |
| W25X40LSSIG *8SOP | WL-SOP8-U001 | W25X40LSSIZ *8SOP | WL-SOP8-U001 |
| W25X40LZPIG *8WSON | WL-DFN8-U501 | W25X40LZPIZ *8WSON | WL-DFN8-U501 |
| W25X40V | Null | W25X40V *8SO | WL-SOP8-U001 |
| W25X40V *8SO(ISP) | WL-ISP-U001 | W25X40V *8SON | WL-DFN8-U501 |
| W25X40V *8SOP | WL-SOP20-U001 | W25X40V(ISP) | WL-ISP-U001 |
| W25X40VDAIG | Null | W25X40VDAIZ | Null |
| W25X40VSSIG *8SOP | WL-SOP8-U001 | W25X40VSSIZ *8SOP | WL-SOP8-U001 |
| W25X40VZPIG *8WSON | WL-DFN8-U501 | W25X40VZPIZ *8WSON | WL-DFN8-U501 |
| W25X80L | Null | W25X80L *8SON | WL-DFN8-U501 |
| W25X80L *8SOP | WL-SOP20-U001 | W25X80L *8SOP(ISP) | WL-ISP-U001 |
| W25X80L(ISP) | WL-ISP-U001 | W25X80LDAIG | Null |
| W25X80LDAIZ | Null | W25X80LSNIG *8SOP | WL-SOP8-U001 |
| W25X80LSNIZ *8SOP | WL-SOP8-U001 | W25X80LSSIG *8SOIC | WL-SOP20-U001 |
| W25X80LSSIZ *8SOIC | WL-SOP20-U001 | W25X80LZPIG *8WSON | WL-DFN8-U501 |
| W25X80LZPIZ *8WSON | WL-DFN8-U501 | W25X80V | Null |
| W25X80V *8SON | WL-DFN8-U501 | W25X80V *8SOP | WL-SOP20-U001 |
| W25X80V *8SOP(ISP) | WL-ISP-U001 | W25X80V(ISP) | WL-ISP-U001 |
| W25X80VDAIG | Null | W25X80VDAIZ | Null |
| W25X80VSNIG *8SOP | WL-SOP8-U001 | W25X80VSNIZ *8SOP | WL-SOP8-U001 |
| W25X80VSSIG *8SOIC | WL-SOP20-U001 | W25X80VSSIZ *8SOIC | WL-SOP20-U001 |
| W25X80VZPIG *8WSON | WL-DFN8-U501 | W25X80VZPIZ *8WSON | WL-DFN8-U501 |

## TOSHIBA

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TC89101P(x16) | Null | TC89101P(x8) | Null |
| TC89102P(x16) | Null | TC89102P(x8) | Null |
| TC89112P | Null | TC89113P | Null |
| TC89121M *8SOP | WL-SOP8-U001 | TC89121P | Null |

| | | | |
|---|---|---|---|
| TC89122M *8SOP | WL-SOP8-U001 | TC89122P | Null |
| TC9WMA1FK *8TSSOP | WL-TSOP8-U071 | TC9WMA1FK *8TSSOP(ISP) | WL-ISP-U001 |
| TC9WMA2FK *8TSSOP | WL-TSOP8-U071 | TC9WMA2FK *8TSSOP(ISP) | WL-ISP-U001 |
| TC9WMB1AFK *8TSSOP | WL-TSOP8-U071 | TC9WMB1AFU *8SSOP | WL-SSOP8-U051 |
| TC9WMB1FK *8TSSOP | WL-TSOP8-U071 | TC9WMB1FU *8SSOP | WL-SSOP8-U051 |
| TC9WMB2AFK *8TSSOP | WL-TSOP8-U071 | TC9WMB2AFU *8SSOP | WL-SSOP8-U051 |
| TC9WMB2FK *8TSSOP | WL-TSOP8-U071 | TC9WMB2FU *8SSOP | WL-SSOP8-U051 |
| TC9WMB4FU *8SSOP | WL-SSOP8-U051 | TC9WMB4FU *8TSSOP | WL-TSOP8-U071 |
| TC9WMC1FU *8SSOP | WL-SSOP8-U051 | TC9WMC1FU *8SSOP(ISP) | WL-ISP-U001 |
| TC9WMC2FU *8SSOP | WL-SSOP8-U051 | TC9WMC2FU *8SSOP(ISP) | WL-ISP-U001 |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TMP47P422VF *44QFP | WL-QFP44-E082 | TMP47P422VN | WL-SDIP42-E035 |
| TMP86F409NG *32SDIP | WL-SDIP42-U001 | TMP86F809NG *32SDIP | WL-SDIP42-U001 |
| TMP86FH09AMG *32SOP | WL-SOP32-U001 | TMP86FH09ANG *32SDIP | WL-SDIP42-U001 |
| TMP86FH09BMG *32SOP | WL-SOP32-U001 | TMP86FH09NG *32SDIP | WL-SDIP42-U001 |
| TMP86FH409NG *32SDIP | WL-SDIP42-U001 | TMP86FH47AUG *44QFP | WL-QFP44-U002 |
| TMP86FH47BUG *44QFP | WL-QFP44-U002 | TMP87PH47U *44QFP | WL-QFP44-E177 |
| TMP87PP21DF *80LQFP | WL-TQFP80-E134 | TMP89FH42LUG *44QFP | WL-QFP44-U002 |
| TMP89FH42UG *44QFP | WL-QFP44-U002 | TMP89FM42LUG *44QFP | WL-QFP44-U002 |
| TMP89FM42UG *44QFP | WL-QFP44-U002 | TMP89FS60FG *64QFP | WL-QFP64-M268 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TC541000AF | Null | TC541000J | Null |
| TC541000P | Null | TC54100IJ | Null |
| TC54100IP | Null | TC54256A | Null |
| TC54256AF *28SOP | WL-SOP28-U011 | TC54256AP | Null |
| TC54256P | Null | TC544000D | Null |
| TC544000P | Null | TC544200D | Null |
| TC544200D *40SOP | WL-SOP40-U001 | TC54512AF | Null |
| TC54512AP | Null | TC54H1024P | Null |
| TC571000AD | Null | TC571000D | Null |
| TC571001AD | Null | TC571001D | Null |
| TC571024 | Null | TC571024D | Null |
| TC57256 | Null | TC57256A | Null |
| TC57256AD | Null | TC57256ADI | Null |
| TC57256D | Null | TC574000D | Null |
| TC574000DI | Null | TC574096D | Null |
| TC574200D | Null | TC57512AD | Null |
| TC57H1000AD | Null | TC57H1001AD | Null |
| TC57H1024AD | Null | TC57H1024D | Null |
| TC57H1025AD | Null | TC57H1026D | Null |
| TC57H256D | Null | TC58128AFT *48TS | WL-TSOP48-U001 |
| TC58128AFTI *48TS | WL-TSOP48-U001 | TC58128FT *48TS | WL-TSOP48-U001 |
| TC58128FTI *48TS | WL-TSOP48-U001 | TC5816BFT *44PS | WL-PSOP44-U001 |
| TC58256AFT *48TS | WL-TSOP48-U001 | TC58256AFTI *48TS | WL-TSOP48-U001 |
| TC58256FT *48TS | WL-TSOP48-U001 | TC58256FTI *48TS | WL-TSOP48-U001 |
| TC58512FT *48TS | WL-TSOP48-U001 | TC58BVG0S3HBAI6 @63FBGA | WL-FBGA63-E135-13 |
| TC58BVG0S3HBAI6 @67FBGA | WL-FBGA63-E135-4 | TC58BVG0S3HTA00 *48TS | WL-TSOP48-U001 |
| TC58BVG0S3HTAI0 *48TS | WL-TSOP48-U001 | TC58BVG1S3HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58BVG1S3HBAI6 @69FBGA | WL-FBGA63-E135-4 | TC58BVG1S3HTA00 *48TS | WL-TSOP48-U001 |
| TC58BVG1S3HTAI0 *48TS | WL-TSOP48-U001 | TC58BVG2S0HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58BVG2S0HBAI6 @69FBGA | WL-FBGA63-E135-4 | TC58BVG2S0HTA00 *48TS | WL-TSOP48-U001 |

| | | | |
|---|---|---|---|
| TC58BVG2S0HTAI0 *48TS | WL-TSOP48-U001 | TC58BYG0S3HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58BYG0S3HBAI6 @69FBGA | WL-FBGA63-E135-4 | TC58BYG1S3HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58BYG1S3HBAI6 @69FBGA | WL-FBGA63-E135-4 | TC58BYG2S0HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58BYG2S0HBAI6 @69FBGA | WL-FBGA63-E135-4 | TC58DAM82A1FT00 *48TS | WL-TSOP48-U001 |
| TC58DAM82F1FT00 *48TS | WL-TSOP48-U001 | TC58DVG02A1FT00 *48TS | WL-TSOP48-U001 |
| TC58DVG02A1FTI0 *48TS | WL-TSOP48-U001 | TC58DVG02A3TA00 *48TS | WL-TSOP48-U001 |
| TC58DVG02D5BAI4 *63FBGA | WL-FBGA63-E135-12 | TC58DVG02D5BAI6 *67FBGA | WL-FBGA63-E135-4 |
| TC58DVG02D5TA00 *48TS | WL-TSOP48-U001 | TC58DVG3S0ETA00 *48TS | WL-TSOP48-U001 |
| TC58DVM72A1FT00 *48TS | WL-TSOP48-U001 | TC58DVM82A1FT00 *48TS | WL-TSOP48-U001 |
| TC58DVM82A1TG00 *48TS | WL-TSOP48-U001 | TC58DVM82F1FT00 *48TS | WL-TSOP48-U001 |
| TC58DVM92A1FT00 *48TS | WL-TSOP48-U001 | TC58DVM92A3TA00 *48TS | WL-TSOP48-U001 |
| TC58DVM92A5TA00 *48TS | WL-TSOP48-U001 | TC58DYG02D5BAI4 *63FBGA | WL-FBGA63-E135-12 |
| TC58DYG02D5BAI6 *67FBGA | WL-FBGA63-E135-4 | TC58F010 | Null |
| TC58F010 *32PL | WL-PL32-U001 | TC58F010 *32TS | WL-TSOP48-U001 |
| TC58F400F *44SOP | WL-SOP44-U001 | TC58F400FT *48TS | WL-TSOP48-U001 |
| TC58F401F *44SOP | WL-SOP44-U001 | TC58F401FT *48TS | WL-TSOP48-U001 |
| TC58FVB160AFT *48TS | WL-TSOP48-U002 | TC58FVB160AXB @48FBGA | WL-FBGA63-E137 |
| TC58FVB160FT *48TS | WL-TSOP48-U002 | TC58FVB321FT *48TS | WL-TSOP48-U001 |
| TC58FVB400F *44SOP | WL-SOP44-U001 | TC58FVB400FT *48TS | WL-TSOP48-U002 |
| TC58FVB641FT *48TS | WL-TSOP48-U001 | TC58FVB800FT *48TS | WL-TSOP48-U002 |
| TC58FVM5B2AFT *48TS | WL-TSOP48-U001 | TC58FVM5B2AXB @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM5B3AFT *48TS | WL-TSOP48-U001 | TC58FVM5B3AXB @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM5T2AFT *48TS | WL-TSOP48-U001 | TC58FVM5T2AXB @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM5T3AFT *48TS | WL-TSOP48-U001 | TC58FVM5T3AXB @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM6B2AFT *48TS | WL-TSOP48-U001 | TC58FVM6B2AXB @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM6B5BTG *48TS | WL-TSOP48-U001 | TC58FVM6B5BXG @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM6T2AFT *48TS | WL-TSOP48-U001 | TC58FVM6T2AXB @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM6T5BTG *48TS | WL-TSOP48-U001 | TC58FVM6T5BXG @56FBGA | WL-FBGA80-E338-3 |
| TC58FVM7B2ATG *56TS | WL-TSOP56-E141 | TC58FVM7B2BTG *56TS | WL-TSOP56-E141 |
| TC58FVM7B5BTG *56TS | WL-TSOP56-E141 | TC58FVM7B5BXG @80FBGA | WL-FBGA80-E338-7 |
| TC58FVM7T2BTG *56TS | WL-TSOP56-E141 | TC58FVM7T5BTG *56TS | WL-TSOP56-E141 |
| TC58FVM7T5BXG @80FBGA | WL-FBGA80-E338-7 | TC58FVT160AFT *48TS | WL-TSOP48-U001 |
| TC58FVT160AXB @48FBGA | WL-FBGA63-E137 | TC58FVT160FT *48TS | WL-TSOP48-U001 |
| TC58FVT321FT *48TS | WL-TSOP48-U001 | TC58FVT400F *44SOP | WL-SOP44-U001 |
| TC58FVT400FT *48TS | WL-TSOP48-U001 | TC58FVT641FT *48TS | WL-TSOP48-U001 |
| TC58NVG0S3AFT05 *48TS | WL-TSOP48-U001 | TC58NVG0S3AFTI05 *48TS | WL-TSOP48-U001 |
| TC58NVG0S3BFT00 *48TS | WL-TSOP48-U001 | TC58NVG0S3CTA00 *48TS | WL-TSOP48-U001 |
| TC58NVG0S3ETA00 *48TS | WL-TSOP48-U001 | TC58NVG0S3ETA0B *48TS | WL-TSOP48-U001 |
| TC58NVG0S3HBAI4 @63FBGA | WL-FBGA63-E135-13 | TC58NVG0S3HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TC58NVG0S3HTA00 *48TS | WL-TSOP48-U001 | TC58NVG0S3HTAI0 *48TS | WL-TSOP48-U001 |
| TC58NVG1S3AFT05 *48TS | WL-TSOP48-U001 | TC58NVG1S3BFT00 *48TS | WL-TSOP48-U001 |
| TC58NVG1S3CTA00 *48TS | WL-TSOP48-U001 | TC58NVG1S3ETA00 *48TS | WL-TSOP48-U001 |
| TC58NVG1S3HBAI4 @63FBGA | WL-FBGA63-E135-13 | TC58NVG1S3HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TC58NVG1S3HTA00 *48TS | WL-TSOP48-U001 | TC58NVG1S3HTAI0 *48TS | WL-TSOP48-U001 |
| TC58NVG1S8BFT00 *48TS | WL-TSOP48-U001 | TC58NVG2S0FBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58NVG2S0FTA00 *48TS | WL-TSOP48-U001 | TC58NVG2S0FTAI0 *48TS | WL-TSOP48-U001 |
| TC58NVG2S0HBAI4 @63FBGA | WL-FBGA63-E135-13 | TC58NVG2S0HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TC58NVG2S0HTA00 *48TS | WL-TSOP48-U001 | TC58NVG2S0HTAI0 *48TS | WL-TSOP48-U001 |
| TC58NVG2S3ETA00 *48TS | WL-TSOP48-U001 | TC58NVG3S0FBAID @63FBGA | WL-FBGA63-E135-13 |
| TC58NVG3S0FTA00 *48TS | WL-TSOP48-U001 | TC58NVG3S0FTAI0 *48TS | WL-TSOP48-U001 |
| TC58NVG4D2FTA00(0) *48TS | WL-TSOP48-U001 | TC58NVG4D2FTA00(1) *48TS | WL-TSOP48-U001 |
| TC58NVM9S3CTA00 *48TS | WL-TSOP48-U001 | TC58NVM9S3EBAI4 @63FBGA | WL-FBGA63-E135-12 |
| TC58NYG0S3HBAI4 @63FBGA | WL-FBGA63-E135-13 | TC58NYG0S3HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TC58NYG1S3HBAI4 @63FBGA | WL-FBGA63-E135-13 | TC58NYG1S3HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TC58NYG2S0FBAI4 @63FBGA | WL-FBGA63-E135-13 | TC58NYG2S0HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TC58NYG2S0HBAI6 @69FBGA | WL-FBGA63-E135-4 | TC58NYG2S3EBAI5 @63FBGA | WL-FBGA63-E135-15 |
| TC58NYG3S0FBAID @63FBGA | WL-FBGA63-E135-13 | TC58V16BFT *44PS | WL-PSOP44-U001 |
| TC58V32AFT *44PS | WL-PSOP44-U001 | TC58V32FT *44PS | WL-PSOP44-U001 |
| TC58V64AFT *44PS | WL-PSOP44-U001 | TC58V64AFTI *44PS | WL-PSOP44-U001 |

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|---|---|---|---|
| TC58V64BFT *44PS | WL-PSOP44-U001 | TC58V64FT *44PS | WL-PSOP44-U001 |
| TH58100FT *48TS | WL-TSOP48-U001 | TH58100FTI *48TS | WL-TSOP48-U001 |
| TH58512FT *48TS | WL-TSOP48-U001 | TH58512FTI *48TS | WL-TSOP48-U001 |
| TH58BVG3S0HBAI4 @63FBGA | WL-FBGA63-E135-13 | TH58BVG3S0HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TH58BVG3S0HTA00 *48TS | WL-TSOP48-U001 | TH58BVG3S0HTAI0 *48TS | WL-TSOP48-U001 |
| TH58BYG3S0HBAI4 @63FBGA | WL-FBGA63-E135-13 | TH58BYG3S0HBAI6 @69FBGA | WL-FBGA63-E135-4 |
| TH58NVG1S3AFTI05 *48TS | WL-TSOP48-U001 | TH58NVG3S0HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TH58NVG3S0HBAI6 @69FBGA | WL-FBGA63-E135-4 | TH58NVG3S0HTA00 *48TS | WL-TSOP48-U001 |
| TH58NVG3S0HTAI0 *48TS | WL-TSOP48-U001 | TH58NVG4S0FBAID(0) @63FBGA | WL-FBGA63-E135-13 |
| TH58NVG4S0FBAID(1) @63FBG | WL-FBGA63-E135-13 | TH58NVG4S0FTA20(0) *48TS | WL-TSOP48-U001 |
| TH58NVG4S0FTA20(1) *48TS | WL-TSOP48-U001 | TH58NVG4S0FTAK0(0) *48TS | WL-TSOP48-U001 |
| TH58NVG4S0FTAK0(1) *48TS | WL-TSOP48-U001 | TH58NVG5S0FTA20(0) *48TS | WL-TSOP48-U001 |
| TH58NVG5S0FTA20(1) *48TS | WL-TSOP48-U001 | TH58NVG5S0FTA20(2) *48TS | WL-TSOP48-U001 |
| TH58NVG5S0FTA20(3) *48TS | WL-TSOP48-U001 | TH58NVG5S0FTAK0(0) *48TS | WL-TSOP48-U001 |
| TH58NVG5S0FTAK0(1) *48TS | WL-TSOP48-U001 | TH58NVG5S0FTAK0(2) *48TS | WL-TSOP48-U001 |
| TH58NVG5S0FTAK0(3) *48TS | WL-TSOP48-U001 | TH58NYG3S0HBAI4 @63FBGA | WL-FBGA63-E135-13 |
| TH58NYG3S0HBAI6 @69FBGA | WL-FBGA63-E135-4 | TH58NYG4S0FBAID(0) @63FBGA | WL-FBGA63-E135-13 |
| TH58NYG4S0FBAID(1) @63FBG | WL-FBGA63-E135-13 | TMM23256P | Null |
| TMM24128 | Null | TMM24128A | Null |
| TMM24128AP | Null | TMM24256 | Null |
| TMM24256A | Null | TMM24256AP | Null |
| TMM24256BF *28SOP | WL-SOP28-U011 | TMM24256BP | Null |
| TMM24512 | Null | TMM24512A | Null |
| TMM2464A | Null | TMM2464AP | Null |
| TMM27128 | Null | TMM27128A | Null |
| TMM27128AD | Null | TMM27128ADI | Null |
| TMM27128AP | Null | TMM27128D | Null |
| TMM27128DI | Null | TMM27256 | Null |
| TMM27256A | Null | TMM27256AD | Null |
| TMM27256ADI | Null | TMM27256B | Null |
| TMM27256BD | Null | TMM27256BDI | Null |
| TMM27256D | Null | TMM27256DI | Null |
| TMM2732 | Null | TMM2732A | Null |
| TMM27512 | Null | TMM27512A | Null |
| TMM27512AD | Null | TMM27512ADI | Null |
| TMM27512D | Null | TMM27512DI | Null |
| TMM2764 | Null | TMM2764A | Null |
| TMM2764AD | Null | TMM2764ADI | Null |
| TMM2764AP | Null | TMM2764D | Null |
| TMM2764DI | Null | TMM9764 | Null |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TC518128 | Null | TC518128 *32SOP | WL-SOP40-U001 |
| TC518128 *32SOP | WL-SOP32-U011 | TC518128 *32TS | WL-TSOP48-U001 |
| TC518129 | Null | TC518129 *32SOP | WL-SOP40-U001 |
| TC518129 *32TS | WL-TSOP48-U001 | TC51832 | Null |
| TC51832F *28SOP | WL-SOP28-U011 | TC51832FL *28SOP | WL-SOP28-U011 |
| TC51832P | Null | TC51832PL | Null |
| TC51832SP | Null | TC51832SPL | Null |
| TC518512 | Null | TC51864FL | Null |
| TC51864PL | Null | TC551001CF | Null |
| TC551001CF *32SOP | WL-SOP40-U001 | TC551001CF *32TS | WL-TSOP48-U001 |
| TC551001CFT | Null | TC551001CFT *32SOP | WL-SOP40-U001 |
| TC551001CFT *32TS | WL-TSOP48-U001 | TC551001CP | Null |
| TC551001CP *32SOP | WL-SOP40-U001 | TC551001CP *32TS | WL-TSOP48-U001 |
| TC551001CS | Null | TC551001CS *32SOP | WL-SOP40-U001 |

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|---|---|---|---|
| TC551001CS *32TS | WL-TSOP48-U001 | TC551001CT | Null |
| TC551001CT *32SOP | WL-SOP40-U001 | TC551001CT *32TS | WL-TSOP48-U001 |
| TC551001FL | Null | TC551001PL | Null |
| TC5516AF *24SOP | WL-SOP28-U011 | TC5516AFL *24SOP | WL-SOP28-U011 |
| TC5516AP | Null | TC5516APL | Null |
| TC5517 | Null | TC5517 *24SOP | WL-SOP28-U011 |
| TC55256 | Null | TC55257 | Null |
| TC55257 *28SOP | WL-SOP28-U011 | TC55257 *28TS | WL-TSOP28-U102 |
| TC55257BFL *28SOP | WL-SOP28-U011 | TC55257BFTL *28TS | WL-TSOP28-U102 |
| TC55257BPL | Null | TC55257BSPL | Null |
| TC55258 | Null | TC55328J | Null |
| TC55328P | Null | TC554001AF *32SOP | WL-SOP40-U001 |
| TC5563APL | Null | TC5564AFL *28SOP | WL-SOP28-U011 |
| TC5564APL | Null | TC5565AFL *28SOP | WL-SOP28-U011 |
| TC5565APL | Null | TC5588J | Null |
| TC5588P | Null | TC55B88J | Null |
| TC55B88P | Null | TMM2016 | Null |
| TMM2018 | Null | TMM2063 | Null |
| TMM2064 | Null | | |

## TOPRO

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TP2804DHC *44PL | WL-PL44-U001 | TP2804DHP | Null |
| TP2804DHQ *44TQFP | WL-QFP44-U012 | TP2804DLC *44PL | WL-PL44-U001 |
| TP2804DLP | Null | TP2804DLQ *44TQFP | WL-QFP44-U022 |
| TP2804HC *44PL | WL-PL44-U001 | TP2804HC *44PLCC | WL-PL44-P004 |
| TP2804HCN *44PL | WL-PL44-U001 | TP2804HP | Null |
| TP2804HPN | Null | TP2804HQ *44TQFP | WL-QFP44-U022 |
| TP2804HQN *44TQFP | WL-QFP44-U022 | TP2804LC *44PL | WL-PL44-U001 |
| TP2804LC *44PLCC | WL-PL44-P004 | TP2804LCN *44PL | WL-PL44-U001 |
| TP2804LP | Null | TP2804LPN | Null |
| TP2804LQ *44TQFP | WL-QFP44-U022 | TP2804LQN *44TQFP | WL-QFP44-U022 |
| TP2804THCN *44PL | WL-PL44-U001 | TP2804THP | Null |
| TP2808AHC *44PL | WL-PL44-U001 | TP2808AHP | Null |
| TP2808AHQ *44TQFP | WL-QFP44-U022 | TP2808ALC *44PL | WL-PL44-U001 |
| TP2808ALP | Null | TP2808ALQ *44TQFP | WL-QFP44-U022 |
| TP2808HC *44PL | WL-PL44-U001 | TP2808HC *44PLCC | WL-PL44-P004 |
| TP2808HCN *44PL | WL-PL44-U001 | TP2808HP | Null |
| TP2808HPN | Null | TP2808HQ *44TQFP | WL-QFP44-U022 |
| TP2808HQN *44TQFP | WL-QFP44-U022 | TP2808LC *44PL | WL-PL44-U001 |
| TP2808LC *44PLCC | WL-PL44-P004 | TP2808LP | Null |
| TP2808LQ *44TQFP | WL-QFP44-U022 | TP2852AHCG *44PL | WL-PL44-U001 |
| TP2852AHCN *44PL | WL-PL44-U001 | TP2852AHPG | Null |
| TP2852AHPN | Null | TP2852AHQG *44TQFP | WL-QFP44-U012 |
| TP2852AHQN *44TQFP | WL-QFP44-U012 | TP2852ALCG *44PL | WL-PL44-U001 |
| TP2852ALCN *44PL | WL-PL44-U001 | TP2852ALPG | Null |
| TP2852ALPN | Null | TP2852ALQG *44TQFP | WL-QFP44-U012 |
| TP2852ALQN *44TQFP | WL-QFP44-U012 | TP2852HCG *44PL | WL-PL44-U001 |
| TP2852HCN *44PL | WL-PL44-U001 | TP2852HPG | Null |
| TP2852HPN | Null | TP2852HQG *44TQFP | WL-QFP44-U012 |
| TP2852HQN *44TQFP | WL-QFP44-U012 | TP2852LCG *44PL | WL-PL44-U001 |
| TP2852LCN *44PL | WL-PL44-U001 | TP2852LPG | Null |
| TP2852LPN | Null | TP2852LQG *44TQFP | WL-QFP44-U012 |

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|---|---|---|---|
| TP2852LQN *44TQFP | WL-QFP44-U012 | | |

## TMC

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 24A01 | Null | 24A01 *8SOP | WL-SOP8-U001 |
| 24A01 *8TSSOP | WL-SSOP28-U001 | 24A02 | Null |
| 24A02 *8SOP | WL-SOP8-U001 | 24A02 *8TSSOP | WL-SSOP28-U001 |
| 24A04 | Null | 24A04 *8SOP | WL-SOP8-U001 |
| 24A04 *8TSSOP | WL-SSOP28-U001 | 24A08 | Null |
| 24A08 *8SOP | WL-SOP8-U001 | 24A08 *8TSSOP | WL-SSOP28-U001 |
| 24A16 | Null | 24A16 *8SOP | WL-SOP8-U001 |
| 24A16 *8TSSOP | WL-SSOP28-U001 | 93LC46 | Null |
| 93LC46 *8SO | WL-SOP8-U001 | 93LC46 *8SSOP | WL-SSOP28-U001 |
| 93LC46(ISP) | WL-ISP-U001 | 93LC46(x8) | Null |
| 93LC46(x8) *8SO | WL-SOP8-U001 | 93LC46(x8) *8SSOP | WL-SSOP28-U001 |
| 93LC46(x8)(ISP) | WL-ISP-U001 | 93LC56 | Null |
| 93LC56 *8SO | WL-SOP8-U001 | 93LC56 *8SSOP | WL-SSOP28-U001 |
| 93LC56(ISP) | WL-ISP-U001 | 93LC56(x8) | Null |
| 93LC56(x8) *8SO | WL-SOP8-U001 | 93LC56(x8) *8SSOP | WL-SSOP28-U001 |
| 93LC56(x8)(ISP) | WL-ISP-U001 | 93LC57 | Null |
| 93LC57 *8SO | WL-SOP8-U001 | 93LC57 *8SSOP | WL-SSOP28-U001 |
| 93LC57(ISP) | WL-ISP-U001 | 93LC57(x8) | Null |
| 93LC57(x8) *8SO | WL-SOP8-U001 | 93LC57(x8) *8SSOP | WL-SSOP28-U001 |
| 93LC57(x8)(ISP) | WL-ISP-U001 | 93LC66 | Null |
| 93LC66 *8SO | WL-SOP8-U001 | 93LC66 *8SSOP | WL-SSOP28-U001 |
| 93LC66(ISP) | WL-ISP-U001 | 93LC66(x8) | Null |
| 93LC66(x8) *8SO | WL-SOP8-U001 | 93LC66(x8) *8SSOP | WL-SSOP28-U001 |
| 93LC66(x8)(ISP) | WL-ISP-U001 | 93LC86 | Null |
| 93LC86 *8SO | WL-SOP8-U001 | 93LC86 *8SSOP | WL-SSOP28-U001 |
| 93LC86(ISP) | WL-ISP-U001 | 93LC86(x8) | Null |
| 93LC86(x8) *8SO | WL-SOP8-U001 | 93LC86(x8) *8SSOP | WL-SSOP28-U001 |
| 93LC86(x8)(ISP) | WL-ISP-U001 | | |

## TI

MPU E(E)PROM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| CC1010 *64TQFP | WL-TQFP64-M248 | CC1010 *64TQFP(ISP) | WL-ISP-U001 |
| CC1110F16 *36QFN | WL-QFN36-M246 | CC1110F16 *36QFN(ISP) | WL-ISP-U001 |
| CC1110F32 *36QFN | WL-QFN36-M246 | CC1110F32 *36QFN(ISP) | WL-ISP-U001 |
| CC1110F8 *36QFN | WL-QFN36-M246 | CC1110F8 *36QFN(ISP) | WL-ISP-U001 |
| CC2430F128 *48QFN | WL-QFN48-M245 | CC2430F128 *48QFN(ISP) | WL-ISP-U001 |
| CC2430F32 *48QFN | WL-QFN48-M245 | CC2430F32 *48QFN(ISP) | WL-ISP-U001 |
| CC2430F64 *48QFN | WL-QFN48-M245 | CC2430F64 *48QFN(ISP) | WL-ISP-U001 |
| CC2431 *48QFN | WL-QFN48-M245 | CC2431 *48QFN(ISP) | WL-ISP-U001 |
| CC2510F16 *36QFN | WL-QFN36-M246 | CC2510F16 *36QFN(ISP) | WL-ISP-U001 |
| CC2510F32 *36QFN | WL-QFN36-M246 | CC2510F32 *36QFN(ISP) | WL-ISP-U001 |
| CC2510F8 *36QFN | WL-QFN36-M246 | CC2510F8 *36QFN(ISP) | WL-ISP-U001 |
| CC2511F16 *36QFN | WL-QFN36-M246 | CC2511F16 *36QFN(ISP) | WL-ISP-U001 |
| CC2511F32 *36QFN | WL-QFN36-M246 | CC2511F32 *36QFN(ISP) | WL-ISP-U001 |

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| CC2511F8 *36QFN | WL-QFN36-M246 | CC2511F8 *36QFN(ISP) | WL-ISP-U001 |
| CC2530F128 *40QFN | WL-QFN40-U101 | CC2530F128 *40QFN(ISP) | WL-ISP-U001 |
| CC2530F256 *40QFN | WL-QFN40-U101 | CC2530F256 *40QFN(ISP) | WL-ISP-U001 |
| CC2530F32 *40QFN | WL-QFN40-U101 | CC2530F32 *40QFN(ISP) | WL-ISP-U001 |
| CC2530F64 *40QFN | WL-QFN40-U101 | CC2530F64 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F128 *40QFN | WL-QFN40-M254 | CC2531F128 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F256 *40QFN | WL-QFN40-M254 | CC2531F256 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F32 *40QFN | WL-QFN40-M254 | CC2531F32 *40QFN(ISP) | WL-ISP-U001 |
| CC2531F64 *40QFN | WL-QFN40-M254 | CC2531F64 *40QFN(ISP) | WL-ISP-U001 |
| CC2533AF32 *40QFN | WL-QFN40-M254 | CC2533AF32 *40QFN(ISP) | WL-ISP-U001 |
| CC2533AF64 *40QFN | WL-QFN40-M254 | CC2533AF64 *40QFN(ISP) | WL-ISP-U001 |
| CC2533AF96 *40QFN | WL-QFN40-M254 | CC2533AF96 *40QFN(ISP) | WL-ISP-U001 |
| CC2533F32 *40QFN | WL-QFN40-M254 | CC2533F32 *40QFN(ISP) | WL-ISP-U001 |
| CC2533F64 *40QFN | WL-QFN40-M254 | CC2533F64 *40QFN(ISP) | WL-ISP-U001 |
| CC2533F96 *40QFN | WL-QFN40-M254 | CC2533F96 *40QFN(ISP) | WL-ISP-U001 |
| CC2534 *40QFN | WL-QFN40-M254 | CC2534 *40QFN(ISP) | WL-ISP-U001 |
| CC2540F128 *40QFN | WL-QFN40-M254 | CC2540F128 *40QFN(ISP) | WL-ISP-U001 |
| CC2540F256 *40QFN | WL-QFN40-M254 | CC2540F256 *40QFN(ISP) | WL-ISP-U001 |
| CC2541F128 *40QFN | WL-QFN40-M254 | CC2541F128 *40QFN(ISP) | WL-ISP-U001 |
| CC2541F256 *40QFN | WL-QFN40-M254 | CC2541F256 *40QFN(ISP) | WL-ISP-U001 |
| CC2543 *32QFN | WL-QFN32-U101 | CC2543 *32QFN(ISP) | WL-ISP-U001 |
| CC2544 *32QFN | WL-QFN32-U101 | CC2544 *32QFN(ISP) | WL-ISP-U001 |
| CC2545 *48QFN | WL-QFN48-U101 | CC2545 *48QFN(ISP) | WL-ISP-U001 |
| CC2620F128RGZ *48QFN | WL-QFN48-M245 | CC2620F128RGZ *48QFN(ISP) | WL-ISP-U001 |
| CC2620F128RHB *32QFN | WL-QFN32-U101+ | CC2620F128RHB *32QFN(ISP) | WL-ISP-U001 |
| CC2620F128RSM *32QFN | WL-QFN32-U001 | CC2620F128RSM *32QFN(ISP) | WL-ISP-U001 |
| CC2630F128RGZ *48QFN | WL-QFN48-M245 | CC2630F128RGZ *48QFN(ISP) | WL-ISP-U001 |
| CC2630F128RHB *32QFN | WL-QFN32-U101+ | CC2630F128RHB *32QFN(ISP) | WL-ISP-U001 |
| CC2630F128RSM *32QFN | WL-QFN32-U001 | CC2630F128RSM *32QFN(ISP) | WL-ISP-U001 |
| CC2640F128RGZ *48QFN | WL-QFN48-M245 | CC2640F128RGZ *48QFN(ISP) | WL-ISP-U001 |
| CC2640F128RHB *32QFN | WL-QFN32-U101+ | CC2640F128RHB *32QFN(ISP) | WL-ISP-U001 |
| CC2640F128RSM *32QFN | WL-QFN32-U001 | CC2640F128RSM *32QFN(ISP) | WL-ISP-U001 |
| CC2650F128RGZ *48QFN | WL-QFN48-M245 | CC2650F128RGZ *48QFN(ISP) | WL-ISP-U001 |
| CC2650F128RHB *32QFN | WL-QFN32-U101+ | CC2650F128RHB *32QFN(ISP) | WL-ISP-U001 |
| CC2650F128RSM *32QFN | WL-QFN32-U001 | CC2650F128RSM *32QFN(ISP) | WL-ISP-U001 |
| CC430F5123 *48QFN | WL-QFN48-U101 | CC430F5123 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5125 *48QFN | WL-QFN48-U101 | CC430F5125 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5127 *48QFN | WL-QFN48-U101 | CC430F5127 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5133 *48QFN | WL-QFN48-U101 | CC430F5133 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5135 *48QFN | WL-QFN48-U101 | CC430F5135 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5137 *48QFN | WL-QFN48-U101 | CC430F5137 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5143 *48QFN | WL-QFN48-U101 | CC430F5143 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5145 *48QFN | WL-QFN48-U101 | CC430F5145 *48QFN(ISP) | WL-ISP-U001 |
| CC430F5147 *48QFN | WL-QFN48-U101 | CC430F5147 *48QFN(ISP) | WL-ISP-U001 |
| CC430F6125 *64QFN | WL-QFN64-M213 | CC430F6125 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6126 *64QFN | WL-QFN64-M213 | CC430F6126 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6127 *64QFN | WL-QFN64-M213 | CC430F6127 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6135 *64QFN | WL-QFN64-M213 | CC430F6135 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6137 *64QFN | WL-QFN64-M213 | CC430F6137 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6143 *64QFN | WL-QFN64-M213 | CC430F6143 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6145 *64QFN | WL-QFN64-M213 | CC430F6145 *64QFN(ISP) | WL-ISP-U001 |
| CC430F6147 *64QFN | WL-QFN64-M213 | CC430F6147 *64QFN(ISP) | WL-ISP-U001 |
| LM3S1110 *100TQFP | WL-TQFP100-M260 | LM3S1110 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1133 *100TQFP | WL-TQFP100-M260 | LM3S1133 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1138 *100TQFP | WL-TQFP100-M260 | LM3S1138 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1150 *100TQFP | WL-TQFP100-M260 | LM3S1150 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1162 *100TQFP | WL-TQFP100-M260 | LM3S1162 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1165 *100TQFP | WL-TQFP100-M260 | LM3S1165 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1332 *100TQFP | WL-TQFP100-M260 | LM3S1332 *100TQFP(ISP) | WL-ISP-U001 |

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| LM3S1435 *100TQFP | WL-TQFP100-M260 | LM3S1435 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1439 *100TQFP | WL-TQFP100-M260 | LM3S1439 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1512 *100TQFP | WL-TQFP100-M260 | LM3S1512 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1538 *100TQFP | WL-TQFP100-M260 | LM3S1538 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1601 *100TQFP | WL-TQFP100-M260 | LM3S1601 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1607 *64TQFP | WL-TQFP64-M263 | LM3S1607 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1608 *100TQFP | WL-TQFP100-M260 | LM3S1608 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1620 *100TQFP | WL-TQFP100-M260 | LM3S1620 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1621 *100TQFP | WL-TQFP100-M260 | LM3S1621 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1625 *64TQFP | WL-TQFP64-M263 | LM3S1625 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1626 *64TQFP | WL-TQFP64-M263 | LM3S1626 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1627 *64TQFP | WL-TQFP64-M263 | LM3S1627 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1635 *100TQFP | WL-TQFP100-M260 | LM3S1635 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1637 *100TQFP | WL-TQFP100-M260 | LM3S1637 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1651 *100TQFP | WL-TQFP100-M260 | LM3S1651 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1751 *100TQFP | WL-TQFP100-M260 | LM3S1751 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1776 *64TQFP | WL-TQFP64-M263 | LM3S1776 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1811 *100TQFP | WL-TQFP100-M260 | LM3S1811 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1816 *64TQFP | WL-TQFP64-M263 | LM3S1816 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1850 *100TQFP | WL-TQFP100-M260 | LM3S1850 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1911 *100TQFP | WL-TQFP100-M260 | LM3S1911 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1918 *100TQFP | WL-TQFP100-M260 | LM3S1918 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1937 *100TQFP | WL-TQFP100-M260 | LM3S1937 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1958 *100TQFP | WL-TQFP100-M260 | LM3S1958 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1960 *100TQFP | WL-TQFP100-M260 | LM3S1960 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1968 *100TQFP | WL-TQFP100-M260 | LM3S1968 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1B21 *100TQFP | WL-TQFP100-M260 | LM3S1B21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1C21 *100TQFP | WL-TQFP100-M260 | LM3S1C21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1C26 *64TQFP | WL-TQFP64-M263 | LM3S1C26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1C58 *100TQFP | WL-TQFP100-M260 | LM3S1C58 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1D21 *100TQFP | WL-TQFP100-M260 | LM3S1D21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1D26 *64TQFP | WL-TQFP64-M263 | LM3S1D26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1F11 *100TQFP | WL-TQFP100-M260 | LM3S1F11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1F16 *64TQFP | WL-TQFP64-M263 | LM3S1F16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1G21 *100TQFP | WL-TQFP100-M260 | LM3S1G21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1G58 *100TQFP | WL-TQFP100-M260 | LM3S1G58 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1H11 *100TQFP | WL-TQFP100-M260 | LM3S1H11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1H16 *64TQFP | WL-TQFP64-M263 | LM3S1H16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1J11 *100TQFP | WL-TQFP100-M260 | LM3S1J11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1J16 *64TQFP | WL-TQFP64-M263 | LM3S1J16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1N11 *100TQFP | WL-TQFP100-M260 | LM3S1N11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1N16 *64TQFP | WL-TQFP64-M263 | LM3S1N16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1P51 *100TQFP | WL-TQFP100-M260 | LM3S1P51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1R21 *100TQFP | WL-TQFP100-M260 | LM3S1R21 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S1R26 *64TQFP | WL-TQFP64-M263 | LM3S1R26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1W16 *64TQFP | WL-TQFP64-M263 | LM3S1W16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S1Z16 *64TQFP | WL-TQFP64-M263 | LM3S1Z16 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2110 *100TQFP | WL-TQFP100-M260 | LM3S2110 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2139 *100TQFP | WL-TQFP100-M260 | LM3S2139 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2276 *64TQFP | WL-TQFP64-M263 | LM3S2276 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2410 *100TQFP | WL-TQFP100-M260 | LM3S2410 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2412 *100TQFP | WL-TQFP100-M260 | LM3S2412 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2432 *100TQFP | WL-TQFP100-M260 | LM3S2432 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2533 *100TQFP | WL-TQFP100-M260 | LM3S2533 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2601 *100TQFP | WL-TQFP100-M260 | LM3S2601 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2608 *100TQFP | WL-TQFP100-M260 | LM3S2608 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2616 *64TQFP | WL-TQFP64-M263 | LM3S2616 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2620 *100TQFP | WL-TQFP100-M260 | LM3S2620 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2637 *100TQFP | WL-TQFP100-M260 | LM3S2637 *100TQFP(ISP) | WL-ISP-U001 |

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| LM3S2651 *100TQFP | WL-TQFP100-M260 | LM3S2651 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2671 *64TQFP | WL-TQFP64-M263 | LM3S2671 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2678 *64TQFP | WL-TQFP64-M263 | LM3S2678 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2730 *100TQFP | WL-TQFP100-M260 | LM3S2730 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2739 *100TQFP | WL-TQFP100-M260 | LM3S2739 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2776 *64TQFP | WL-TQFP64-M263 | LM3S2776 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S2793 *100TQFP | WL-TQFP100-M260 | LM3S2793 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2911 *100TQFP | WL-TQFP100-M260 | LM3S2911 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2918 *100TQFP | WL-TQFP100-M260 | LM3S2918 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2939 *100TQFP | WL-TQFP100-M260 | LM3S2939 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2948 *100TQFP | WL-TQFP100-M260 | LM3S2948 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2950 *100TQFP | WL-TQFP100-M260 | LM3S2950 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2965 *100TQFP | WL-TQFP100-M260 | LM3S2965 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2B93 *100TQFP | WL-TQFP100-M260 | LM3S2B93 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S2U93 *100TQFP | WL-TQFP100-M260 | LM3S2U93 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S300 *48TQFP | WL-TQFP48-U001 | LM3S300 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S301 *48TQFP | WL-TQFP48-U001 | LM3S301 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S308 *48TQFP | WL-TQFP48-U001 | LM3S308 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S310 *48TQFP | WL-TQFP48-U001 | LM3S310 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S315 *48TQFP | WL-TQFP48-U001 | LM3S315 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S316 *48TQFP | WL-TQFP48-U001 | LM3S316 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S317 *48TQFP | WL-TQFP48-U001 | LM3S317 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S328 *48TQFP | WL-TQFP48-U001 | LM3S328 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S3634 *64TQFP | WL-TQFP64-M263 | LM3S3634 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3651 *64TQFP | WL-TQFP64-M263 | LM3S3651 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3654 *64TQFP | WL-TQFP64-M263 | LM3S3654 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3739 *100TQFP | WL-TQFP100-M260 | LM3S3739 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3748 *100TQFP | WL-TQFP100-M260 | LM3S3748 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3749 *100TQFP | WL-TQFP100-M260 | LM3S3749 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3759 *100TQFP | WL-TQFP100-M260 | LM3S3759 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3768 *100TQFP | WL-TQFP100-M260 | LM3S3768 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S3826 *64TQFP | WL-TQFP64-M263 | LM3S3826 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3J26 *64TQFP | WL-TQFP64-M263 | LM3S3J26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3N26 *64TQFP | WL-TQFP64-M263 | LM3S3N26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3W26 *64TQFP | WL-TQFP64-M263 | LM3S3W26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S3Z26 *64TQFP | WL-TQFP64-M263 | LM3S3Z26 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5632 *64TQFP | WL-TQFP64-M263 | LM3S5632 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5652 *64TQFP | WL-TQFP64-M263 | LM3S5652 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5662 *64TQFP | WL-TQFP64-M263 | LM3S5662 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5732 *64TQFP | WL-TQFP64-M263 | LM3S5732 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5737 *100TQFP | WL-TQFP100-M260 | LM3S5737 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5739 *100TQFP | WL-TQFP100-M260 | LM3S5739 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5747 *100TQFP | WL-TQFP100-M260 | LM3S5747 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5749 *100TQFP | WL-TQFP100-M260 | LM3S5749 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5752 *64TQFP | WL-TQFP64-M263 | LM3S5752 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5757 *100TQFP | WL-TQFP100-M260 | LM3S5757 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5762 *64TQFP | WL-TQFP64-M263 | LM3S5762 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5767 *100TQFP | WL-TQFP100-M260 | LM3S5767 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5768 *100TQFP | WL-TQFP100-M260 | LM3S5768 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5769 *100TQFP | WL-TQFP100-M260 | LM3S5769 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5791 *100TQFP | WL-TQFP100-M260 | LM3S5791 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5951 *100TQFP | WL-TQFP100-M260 | LM3S5951 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5956 *64TQFP | WL-TQFP64-M263 | LM3S5956 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5B91 *100TQFP | WL-TQFP100-M260 | LM3S5B91 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5C31 *100TQFP | WL-TQFP100-M260 | LM3S5C31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5C36 *64TQFP | WL-TQFP64-M263 | LM3S5C36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5C51 *100TQFP | WL-TQFP100-M260 | LM3S5C51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5C56 *64TQFP | WL-TQFP64-M263 | LM3S5C56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5D51 *100TQFP | WL-TQFP100-M260 | LM3S5D51 *100TQFP(ISP) | WL-ISP-U001 |

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| LM3S5D56 *64TQFP | WL-TQFP64-M263 | LM3S5D56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5D91 *100TQFP | WL-TQFP100-M260 | LM3S5D91 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5G31 *100TQFP | WL-TQFP100-M260 | LM3S5G31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5G36 *64TQFP | WL-TQFP64-M263 | LM3S5G36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5G51 *100TQFP | WL-TQFP100-M260 | LM3S5G51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5G56 *64TQFP | WL-TQFP64-M263 | LM3S5G56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5K31 *100TQFP | WL-TQFP100-M260 | LM3S5K31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5K36 *64TQFP | WL-TQFP64-M263 | LM3S5K36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5P31 *100TQFP | WL-TQFP100-M260 | LM3S5P31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5P36 *64TQFP | WL-TQFP64-M263 | LM3S5P36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5P3B *100TQFP | WL-TQFP100-M260 | LM3S5P3B *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5P51 *100TQFP | WL-TQFP100-M260 | LM3S5P51 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5P56 *64TQFP | WL-TQFP64-M263 | LM3S5P56 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5R31 *100TQFP | WL-TQFP100-M260 | LM3S5R31 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5R36 *64TQFP | WL-TQFP64-M263 | LM3S5R36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5T36 *64TQFP | WL-TQFP64-M263 | LM3S5T36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S5U91 *100TQFP | WL-TQFP100-M260 | LM3S5U91 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S5Y36 *64TQFP | WL-TQFP64-M263 | LM3S5Y36 *64TQFP(ISP) | WL-ISP-U001 |
| LM3S600 *48TQFP | WL-TQFP48-U001 | LM3S600 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S601 *48TQFP | WL-TQFP48-U001 | LM3S601 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S608 *48TQFP | WL-TQFP48-U001 | LM3S608 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S610 *48TQFP | WL-TQFP48-U001 | LM3S610 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S6100 *100TQFP | WL-TQFP100-M260 | LM3S6100 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S611 *48TQFP | WL-TQFP48-U001 | LM3S611 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S6110 *100TQFP | WL-TQFP100-M260 | LM3S6110 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S612 *48TQFP | WL-TQFP48-U001 | LM3S612 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S613 *48TQFP | WL-TQFP48-U001 | LM3S613 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S615 *48TQFP | WL-TQFP48-U001 | LM3S615 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S617 *48TQFP | WL-TQFP48-U001 | LM3S617 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S618 *48TQFP | WL-TQFP48-U001 | LM3S618 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S628 *48TQFP | WL-TQFP48-U001 | LM3S628 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S6420 *100TQFP | WL-TQFP100-M260 | LM3S6420 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6422 *100TQFP | WL-TQFP100-M260 | LM3S6422 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6432 *100TQFP | WL-TQFP100-M260 | LM3S6432 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6537 *100TQFP | WL-TQFP100-M260 | LM3S6537 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6610 *100TQFP | WL-TQFP100-M260 | LM3S6610 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6611 *100TQFP | WL-TQFP100-M260 | LM3S6611 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6618 *100TQFP | WL-TQFP100-M260 | LM3S6618 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6633 *100TQFP | WL-TQFP100-M260 | LM3S6633 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6637 *100TQFP | WL-TQFP100-M260 | LM3S6637 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6730 *100TQFP | WL-TQFP100-M260 | LM3S6730 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6753 *100TQFP | WL-TQFP100-M260 | LM3S6753 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6911 *100TQFP | WL-TQFP100-M260 | LM3S6911 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6918 *100TQFP | WL-TQFP100-M260 | LM3S6918 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6938 *100TQFP | WL-TQFP100-M260 | LM3S6938 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6950 *100TQFP | WL-TQFP100-M260 | LM3S6950 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6952 *100TQFP | WL-TQFP100-M260 | LM3S6952 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6965 *100TQFP | WL-TQFP100-M260 | LM3S6965 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6C11 *100TQFP | WL-TQFP100-M260 | LM3S6C11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6C65 *100TQFP | WL-TQFP100-M260 | LM3S6C65 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6G11 *100TQFP | WL-TQFP100-M260 | LM3S6G11 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S6G65 *100TQFP | WL-TQFP100-M260 | LM3S6G65 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S800 *48TQFP | WL-TQFP48-U001 | LM3S800 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S801 *48TQFP | WL-TQFP48-U001 | LM3S801 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S808 *48TQFP | WL-TQFP48-U001 | LM3S808 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S811 *48TQFP | WL-TQFP48-U001 | LM3S811 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S812 *48TQFP | WL-TQFP48-U001 | LM3S812 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S815 *48TQFP | WL-TQFP48-U001 | LM3S815 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S817 *48TQFP | WL-TQFP48-U001 | LM3S817 *48TQFP(ISP) | WL-ISP-U001 |

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| LM3S818 *48TQFP | WL-TQFP48-U001 | LM3S818 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S828 *48TQFP | WL-TQFP48-U001 | LM3S828 *48TQFP(ISP) | WL-ISP-U001 |
| LM3S8530 *100TQFP | WL-TQFP100-M260 | LM3S8530 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8538 *100TQFP | WL-TQFP100-M260 | LM3S8538 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8630 *100TQFP | WL-TQFP100-M260 | LM3S8630 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8730 *100TQFP | WL-TQFP100-M260 | LM3S8730 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8733 *100TQFP | WL-TQFP100-M260 | LM3S8733 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8738 *100TQFP | WL-TQFP100-M260 | LM3S8738 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8930 *100TQFP | WL-TQFP100-M260 | LM3S8930 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8933 *100TQFP | WL-TQFP100-M260 | LM3S8933 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8938 *100TQFP | WL-TQFP100-M260 | LM3S8938 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8962 *100TQFP | WL-TQFP100-M260 | LM3S8962 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8970 *100TQFP | WL-TQFP100-M260 | LM3S8970 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8971 *100TQFP | WL-TQFP100-M260 | LM3S8971 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8C62 *100TQFP | WL-TQFP100-M260 | LM3S8C62 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S8G62 *100TQFP | WL-TQFP100-M260 | LM3S8G62 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9781 *100TQFP | WL-TQFP100-M260 | LM3S9781 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9790 *100TQFP | WL-TQFP100-M260 | LM3S9790 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9792 *100TQFP | WL-TQFP100-M260 | LM3S9792 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9971 *100TQFP | WL-TQFP100-M260 | LM3S9971 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9997 *100TQFP | WL-TQFP100-M260 | LM3S9997 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B81 *100TQFP | WL-TQFP100-M260 | LM3S9B81 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B90 *100TQFP | WL-TQFP100-M260 | LM3S9B90 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B92 *100TQFP | WL-TQFP100-M260 | LM3S9B92 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B95 *100TQFP | WL-TQFP100-M260 | LM3S9B95 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9B96 *100TQFP | WL-TQFP100-M260 | LM3S9B96 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9BN2 *100TQFP | WL-TQFP100-M260 | LM3S9BN2 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9BN5 *100TQFP | WL-TQFP100-M260 | LM3S9BN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9BN6 *100TQFP | WL-TQFP100-M260 | LM3S9BN6 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9C97 *100TQFP | WL-TQFP100-M260 | LM3S9C97 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9CN5 *100TQFP | WL-TQFP100-M260 | LM3S9CN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D81 *100TQFP | WL-TQFP100-M260 | LM3S9D81 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D90 *100TQFP | WL-TQFP100-M260 | LM3S9D90 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D92 *100TQFP | WL-TQFP100-M260 | LM3S9D92 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9D96 *100TQFP | WL-TQFP100-M260 | LM3S9D96 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9DN5 *100TQFP | WL-TQFP100-M260 | LM3S9DN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9DN6 *100TQFP | WL-TQFP100-M260 | LM3S9DN6 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9G97 *100TQFP | WL-TQFP100-M260 | LM3S9G97 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9GN5 *100TQFP | WL-TQFP100-M260 | LM3S9GN5 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9L71 *100TQFP | WL-TQFP100-M260 | LM3S9L71 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9L97 *100TQFP | WL-TQFP100-M260 | LM3S9L97 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U81 *100TQFP | WL-TQFP100-M260 | LM3S9U81 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U90 *100TQFP | WL-TQFP100-M260 | LM3S9U90 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U92 *100TQFP | WL-TQFP100-M260 | LM3S9U92 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U95 *100TQFP | WL-TQFP100-M260 | LM3S9U95 *100TQFP(ISP) | WL-ISP-U001 |
| LM3S9U96 *100TQFP | WL-TQFP100-M260 | LM3S9U96 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430C1101 *20SOIC | WL-SOP28-U001 | MSP430C1101 *20SOP(ISP) | WL-ISP-U001 |
| MSP430C1101 *20SSOP | WL-SSOP28-U001 | MSP430C1101 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430C1111 *20SOIC | WL-SOP28-U001 | MSP430C1111 *20SOP(ISP) | WL-ISP-U001 |
| MSP430C1111 *20SSOP | WL-SSOP28-U001 | MSP430C1111 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430C1121 *20SOIC | WL-SOP28-U001 | MSP430C1121 *20SOP(ISP) | WL-ISP-U001 |
| MSP430C1121 *20SSOP | WL-SSOP28-U001 | MSP430C1121 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430C412 *64TQFP | WL-TQFP64-M232 | MSP430C412 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430C413 *64TQFP | WL-TQFP64-M232 | MSP430C413 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F110 *20SOIC | WL-SOP28-U001 | MSP430F110 *20SOIC(ISP) | WL-ISP-U001 |
| MSP430F110 *20SSOP | WL-SSOP28-U001 | MSP430F110 *20SSOP(ISP) | WL-ISP-U001 |
| MSP430F1101 *20SOIC | WL-SOP28-U001 | MSP430F1101 *20SOIC(ISP) | WL-ISP-U001 |
| MSP430F1101 *20SSOP | WL-SSOP28-U001 | MSP430F1101 *20SSOP(ISP) | WL-ISP-U001 |
| MSP430F1101A *20SOIC | WL-SOP28-U001 | MSP430F1101A *20SOP(ISP) | WL-ISP-U001 |

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| MSP430F1101A *20SSOP | WL-SSOP28-U001 | MSP430F1101A *20TSSO(ISP) | WL-ISP-U001 |
| MSP430F1111A *20SOIC | WL-SOP28-U001 | MSP430F1111A *20SOP(ISP) | WL-ISP-U001 |
| MSP430F1111A *20SSOP | WL-SSOP28-U001 | MSP430F1111A *20TSSO(ISP) | WL-ISP-U001 |
| MSP430F112 *20SOIC | WL-SOP28-U001 | MSP430F112 *20SOIC(ISP) | WL-ISP-U001 |
| MSP430F112 *20SSOP | WL-SSOP28-U001 | MSP430F112 *20SSOP(ISP) | WL-ISP-U001 |
| MSP430F1121 *20SOIC | WL-SOP28-U001 | MSP430F1121 *20SOIC(ISP) | WL-ISP-U001 |
| MSP430F1121 *20SSOP | WL-SSOP28-U001 | MSP430F1121 *20SSOP(ISP) | WL-ISP-U001 |
| MSP430F1121A *20SOIC | WL-SOP28-U001 | MSP430F1121A *20SOP(ISP) | WL-ISP-U001 |
| MSP430F1121A *20SSOP | WL-SSOP28-U001 | MSP430F1121A *20TSSO(ISP) | WL-ISP-U001 |
| MSP430F1122 *20SOIC | WL-SOP28-U001 | MSP430F1122 *20SOP(ISP) | WL-ISP-U001 |
| MSP430F1122 *20SSOP | WL-SSOP28-U001 | MSP430F1122 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430F1122 *32QFN | WL-QFN32-U101 | MSP430F1122 *32QFN(ISP) | WL-ISP-U001 |
| MSP430F1132 *20SOIC | WL-SOP28-U001 | MSP430F1132 *20SOP(ISP) | WL-ISP-U001 |
| MSP430F1132 *20SSOP | WL-SSOP28-U001 | MSP430F1132 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430F1132 *32QFN | WL-QFN32-U101 | MSP430F1132 *32QFN(ISP) | WL-ISP-U001 |
| MSP430F122 *28SOIC | WL-SOP28-U001 | MSP430F122 *28SOP(ISP) | WL-ISP-U001 |
| MSP430F122 *28SSOP | WL-SSOP28-U001 | MSP430F122 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430F1222 *28SOIC | WL-SOP28-U001 | MSP430F1222 *28SOP(ISP) | WL-ISP-U001 |
| MSP430F1222 *28SSOP | WL-SSOP28-U001 | MSP430F1222 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430F1222 *32QFN | WL-QFN32-U101 | MSP430F1222 *32QFN(ISP) | WL-ISP-U001 |
| MSP430F123 *28SOIC | WL-SOP28-U001 | MSP430F123 *28SOP(ISP) | WL-ISP-U001 |
| MSP430F123 *28SSOP | WL-SSOP28-U001 | MSP430F123 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430F1232 *28SOIC | WL-SOP28-U001 | MSP430F1232 *28SOP(ISP) | WL-ISP-U001 |
| MSP430F1232 *28SSOP | WL-SSOP28-U001 | MSP430F1232 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430F1232 *32QFN | WL-QFN32-U101 | MSP430F1232 *32QFN(ISP) | WL-ISP-U001 |
| MSP430F133 *64QFN | WL-QFN64-M232 | MSP430F133 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F133 *64TQFP | WL-TQFP64-M232 | MSP430F133 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1331 *64TQFP | WL-TQFP64-M232 | MSP430F1331 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F135 *64QFN | WL-QFN64-M232 | MSP430F135 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F135 *64TQFP | WL-TQFP64-M232 | MSP430F135 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1351 *64TQFP | WL-TQFP64-M232 | MSP430F1351 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F147 *64QFN | WL-QFN64-M232 | MSP430F147 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F147 *64TQFP | WL-TQFP64-M232 | MSP430F147 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1471 *64QFN | WL-QFN64-M232 | MSP430F1471 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F1471 *64TQFP | WL-TQFP64-M232 | MSP430F1471 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F148 *64QFN | WL-QFN64-M232 | MSP430F148 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F148 *64TQFP | WL-TQFP64-M232 | MSP430F148 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1481 *64QFN | WL-QFN64-M232 | MSP430F1481 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F1481 *64TQFP | WL-TQFP64-M232 | MSP430F1481 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F149 *64QFN | WL-QFN64-M232 | MSP430F149 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F149 *64TQFP | WL-TQFP64-M232 | MSP430F149 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1491 *64QFN | WL-QFN64-M232 | MSP430F1491 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F1491 *64TQFP | WL-TQFP64-M232 | MSP430F1491 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F155 *64QFN | WL-QFN64-M232 | MSP430F155 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F155 *64TQFP | WL-TQFP64-M232 | MSP430F155 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F156 *64QFN | WL-QFN64-M232 | MSP430F156 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F156 *64TQFP | WL-TQFP64-M232 | MSP430F156 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F157 *64QFN | WL-QFN64-M232 | MSP430F157 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F157 *64TQFP | WL-TQFP64-M232 | MSP430F157 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1610 *64QFN | WL-QFN64-M232 | MSP430F1610 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F1610 *64TQFP | WL-TQFP64-M232 | MSP430F1610 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1611 *64QFN | WL-QFN64-M232 | MSP430F1611 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F1611 *64TQFP | WL-TQFP64-M232 | MSP430F1611 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F1612 *64QFN | WL-QFN64-M232 | MSP430F1612 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F1612 *64TQFP | WL-TQFP64-M232 | MSP430F1612 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F167 *64QFN | WL-QFN64-M232 | MSP430F167 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F167 *64TQFP | WL-TQFP64-M232 | MSP430F167 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F168 *64QFN | WL-QFN64-M232 | MSP430F168 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F168 *64TQFP | WL-TQFP64-M232 | MSP430F168 *64TQFP(ISP) | WL-ISP-U001 |

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| MSP430F169 *64QFN | WL-QFN64-M232 | MSP430F169 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F169 *64TQFP | WL-TQFP64-M232 | MSP430F169 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2001 | Null | MSP430F2001 *14TSSOP | WL-SSOP28-U001 |
| MSP430F2001 *14TSSOP(ISP) | WL-ISP-U001 | MSP430F2001 *16QFN | WL-QFN16-U201 |
| MSP430F2001 *16QFN(ISP) | WL-ISP-U001 | MSP430F2001(ISP) | WL-ISP-U001 |
| MSP430F2002 | Null | MSP430F2002 *14TSSOP | WL-SSOP28-U001 |
| MSP430F2002 *14TSSOP(ISP) | WL-ISP-U001 | MSP430F2002 *16QFN | WL-QFN16-U201 |
| MSP430F2002 *16QFN(ISP) | WL-ISP-U001 | MSP430F2002(ISP) | WL-ISP-U001 |
| MSP430F2003 | Null | MSP430F2003 *14TSSOP | WL-SSOP28-U001 |
| MSP430F2003 *14TSSOP(ISP) | WL-ISP-U001 | MSP430F2003 *16QFN | WL-QFN16-U201 |
| MSP430F2003 *16QFN(ISP) | WL-ISP-U001 | MSP430F2003(ISP) | WL-ISP-U001 |
| MSP430F2011 | Null | MSP430F2011 *14TSSOP | WL-SSOP28-U001 |
| MSP430F2011 *14TSSOP(ISP) | WL-ISP-U001 | MSP430F2011 *16QFN | WL-QFN16-U201 |
| MSP430F2011 *16QFN(ISP) | WL-ISP-U001 | MSP430F2011(ISP) | WL-ISP-U001 |
| MSP430F2012 | Null | MSP430F2012 *14TSSOP | WL-SSOP28-U001 |
| MSP430F2012 *14TSSOP(ISP) | WL-ISP-U001 | MSP430F2012 *16QFN | WL-QFN16-U201 |
| MSP430F2012 *16QFN(ISP) | WL-ISP-U001 | MSP430F2012(ISP) | WL-ISP-U001 |
| MSP430F2013 | Null | MSP430F2013 *14TSSOP | WL-SSOP28-U001 |
| MSP430F2013 *14TSSOP(ISP) | WL-ISP-U001 | MSP430F2013 *16QFN | WL-QFN16-U201 |
| MSP430F2013 *16QFN(ISP) | WL-ISP-U001 | MSP430F2013(ISP) | WL-ISP-U001 |
| MSP430F2101 *20SOIC | WL-SOP28-U001 | MSP430F2101 *20SSOP | WL-SSOP28-U001 |
| MSP430F2101 *20TVSOP | WL-VSOP28-U001 | MSP430F2111 *20SOIC | WL-SOP28-U001 |
| MSP430F2111 *20SOIC(ISP) | WL-ISP-U001 | MSP430F2111 *20SSOP | WL-SSOP28-U001 |
| MSP430F2111 *20SSOP(ISP) | WL-ISP-U001 | MSP430F2111 *20TVSOP | WL-VSOP28-U001 |
| MSP430F2111 *20TVSOP(ISP) | WL-ISP-U001 | MSP430F2112 *28TSSOP | WL-SSOP28-U001 |
| MSP430F2112 *28TSSOP(ISP) | WL-ISP-U001 | MSP430F2112 *32QFN | WL-QFN32-U101 |
| MSP430F2112 *32QFN(ISP) | WL-ISP-U001 | MSP430F2121 *20SOIC | WL-SOP28-U001 |
| MSP430F2121 *20SSOP | WL-SSOP28-U001 | MSP430F2121 *20TVSOP | WL-VSOP28-U001 |
| MSP430F2122 *28TSSOP | WL-SSOP28-U001 | MSP430F2122 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2122 *32QFN | WL-QFN32-U101 | MSP430F2122 *32QFN(ISP) | WL-ISP-U001 |
| MSP430F2131 *20SOIC | WL-SOP28-U001 | MSP430F2131 *20SSOP | WL-SSOP28-U001 |
| MSP430F2131 *20TVSOP | WL-VSOP28-U001 | MSP430F2132 *28TSSOP | WL-SSOP28-U001 |
| MSP430F2132 *28TSSOP(ISP) | WL-ISP-U001 | MSP430F2132 *32QFN | WL-QFN32-U101 |
| MSP430F2132 *32QFN(ISP) | WL-ISP-U001 | MSP430F2141 *20SOIC | WL-SOP28-U001 |
| MSP430F2141 *20SSOP | WL-SSOP28-U001 | MSP430F2141 *20TVSOP | WL-VSOP28-U001 |
| MSP430F2232 *38TSSOP | WL-SSOP44-U001 | MSP430F2232 *38TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2232 *40QFN | WL-QFN40-U101 | MSP430F2232 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2234 *38TSSOP | WL-SSOP44-U001 | MSP430F2234 *38TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2234 *40QFN | WL-QFN40-U101 | MSP430F2234 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2252 *38TSSOP | WL-SSOP44-U001 | MSP430F2252 *38TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2252 *40QFN | WL-QFN40-U101 | MSP430F2252 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2254 *38TSSOP | WL-SSOP44-U001 | MSP430F2254 *38TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2254 *40QFN | WL-QFN40-U101 | MSP430F2254 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2272 *38TSSOP | WL-SSOP44-U001 | MSP430F2272 *38TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2272 *40QFN | WL-QFN40-U101 | MSP430F2272 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2274 *38TSSOP | WL-SSOP44-U001 | MSP430F2274 *38TSSOP(ISP) | WL-ISP-U001 |
| MSP430F2274 *40QFN | WL-QFN40-U101 | MSP430F2274 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F233 *64QFN | WL-QFN64-M232 | MSP430F233 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F233 *64TQFP | WL-TQFP64-M232 | MSP430F233 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2330 *40QFN | WL-QFN40-U101 | MSP430F2330 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F235 *64QFN | WL-QFN64-M232 | MSP430F235 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F235 *64TQFP | WL-TQFP64-M232 | MSP430F235 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2350 *40QFN | WL-QFN40-U101 | MSP430F2350 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2370 *40QFN | WL-QFN40-U101 | MSP430F2370 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F2410 *64QFN | WL-QFN64-M232 | MSP430F2410 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F2410 *64TQFP | WL-TQFP64-M232 | MSP430F2410 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2416 *64TQFP | WL-TQFP64-M232 | MSP430F2416 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2416 *80TQFP | WL-TQFP80-M228 | MSP430F2416 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F2417 *64TQFP | WL-TQFP64-M232 | MSP430F2417 *64TQFP(ISP) | WL-ISP-U001 |

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| MSP430F2417 *80TQFP | WL-TQFP80-M228 | MSP430F2417 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F2418 *64TQFP | WL-TQFP64-M232 | MSP430F2418 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2418 *80TQFP | WL-TQFP80-M228 | MSP430F2418 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F2419 *64TQFP | WL-TQFP64-M232 | MSP430F2419 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2419 *80TQFP | WL-TQFP80-M228 | MSP430F2419 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F247 *64QFN | WL-QFN64-M232 | MSP430F247 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F247 *64TQFP | WL-TQFP64-M232 | MSP430F247 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2471 *64QFN | WL-QFN64-M232 | MSP430F2471 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F2471 *64TQFP | WL-TQFP64-M232 | MSP430F2471 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F248 *64QFN | WL-QFN64-M232 | MSP430F248 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F248 *64TQFP | WL-TQFP64-M232 | MSP430F248 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2481 *64QFN | WL-QFN64-M232 | MSP430F2481 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F2481 *64TQFP | WL-TQFP64-M232 | MSP430F2481 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F249 *64QFN | WL-QFN64-M232 | MSP430F249 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F249 *64TQFP | WL-TQFP64-M232 | MSP430F249 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2491 *64QFN | WL-QFN64-M232 | MSP430F2491 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F2491 *64TQFP | WL-TQFP64-M232 | MSP430F2491 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2616 *64TQFP | WL-TQFP64-M232 | MSP430F2616 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2616 *80TQFP | WL-TQFP80-M228 | MSP430F2616 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F2617 *64TQFP | WL-TQFP64-M232 | MSP430F2617 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2617 *80TQFP | WL-TQFP80-M228 | MSP430F2617 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F2618 *64TQFP | WL-TQFP64-M232 | MSP430F2618 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2618 *80TQFP | WL-TQFP80-M228 | MSP430F2618 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F2619 *64TQFP | WL-TQFP64-M232 | MSP430F2619 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F2619 *80TQFP | WL-TQFP80-M228 | MSP430F2619 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F412 *64TQFP | WL-TQFP64-M232 | MSP430F412 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F413 *64TQFP | WL-TQFP64-M232 | MSP430F413 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F4132 *48QFN | WL-QFN48-U101 | MSP430F4132 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F4132 *64TQFP | WL-TQFP64-M226 | MSP430F4132 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F415 *64TQFP | WL-TQFP64-M232 | MSP430F415 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F4152 *48QFN | WL-QFN48-U101 | MSP430F4152 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F4152 *64TQFP | WL-TQFP64-M226 | MSP430F4152 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F417 *64TQFP | WL-TQFP64-M232 | MSP430F417 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F423 *64TQFP | WL-TQFP64-M232 | MSP430F423 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F423A *64TQFP | WL-TQFP64-M232 | MSP430F423A *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F425 *64TQFP | WL-TQFP64-M232 | MSP430F425 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F4250 *48QFN | WL-QFN48-U101 | MSP430F4250 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F4250 *48SSOP | WL-SSOP48-U101 | MSP430F4250 *48SSOP(ISP) | WL-ISP-U001 |
| MSP430F425A *64TQFP | WL-TQFP64-M232 | MSP430F425A *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F4260 *48QFN | WL-QFN48-U101 | MSP430F4260 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F4260 *48SSOP | WL-SSOP48-U101 | MSP430F4260 *48SSOP(ISP) | WL-ISP-U001 |
| MSP430F427 *64TQFP | WL-TQFP64-M232 | MSP430F427 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F4270 *48QFN | WL-QFN48-U101 | MSP430F4270 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F4270 *48SSOP | WL-SSOP48-U101 | MSP430F4270 *48SSOP(ISP) | WL-ISP-U001 |
| MSP430F427A *64TQFP | WL-TQFP64-M232 | MSP430F427A *64TQFP(ISP) | WL-ISP-U001 |
| MSP430F435 *100TQFP(ISP) | WL-ISP-U001 | MSP430F435 *80TQFP | WL-TQFP80-M228 |
| MSP430F435 *80TQFP(ISP) | WL-ISP-U001 | MSP430F4351 *100TQFP | WL-TQFP100-M219 |
| MSP430F4351 *100TQFP(ISP) | WL-ISP-U001 | MSP430F4351 *80TQFP | WL-TQFP80-M228 |
| MSP430F4351 *80TQFP(ISP) | WL-ISP-U001 | MSP430F435IPZ *100TQFP | WL-TQFP100-M219 |
| MSP430F436 *100TQFP(ISP) | WL-ISP-U001 | MSP430F436 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F4361 *100TQFP | WL-TQFP100-M219 | MSP430F4361 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F4361 *80TQFP | WL-TQFP80-M228 | MSP430F4361 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F436IPN *80TQFP | WL-TQFP80-M228 | MSP430F436IPZ *100TQFP | WL-TQFP100-M219 |
| MSP430F437 *100TQFP(ISP) | WL-ISP-U001 | MSP430F437 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F4371 *100TQFP | WL-TQFP100-M219 | MSP430F4371 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F4371 *80TQFP | WL-TQFP80-M228 | MSP430F4371 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F437IPN *80TQFP | WL-TQFP80-M228 | MSP430F437IPZ *100TQFP | WL-TQFP100-M219 |
| MSP430F447 *100TQFP(ISP) | WL-ISP-U001 | MSP430F447IPZ *100TQFP | WL-TQFP100-M219 |
| MSP430F448 *100TQFP(ISP) | WL-ISP-U001 | MSP430F4481 *100TQFP | WL-TQFP100-M219 |

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| MSP430F4481 *100TQFP(ISP) | WL-ISP-U001 | MSP430F448IPZ *100TQFP | WL-TQFP100-M219 |
| MSP430F449 *100TQFP(ISP) | WL-ISP-U001 | MSP430F4491 *100TQFP | WL-TQFP100-M219 |
| MSP430F4491 *100TQFP(ISP) | WL-ISP-U001 | MSP430F449IPZ *100TQFP | WL-TQFP100-M219 |
| MSP430F4616 *100TQFP | WL-TQFP100-M219 | MSP430F4616 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F4617 *100TQFP | WL-TQFP100-M219 | MSP430F4617 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F4618 *100TQFP | WL-TQFP100-M219 | MSP430F4618 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F4619 *100TQFP | WL-TQFP100-M219 | MSP430F4619 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47126 *100TQFP | WL-TQFP100-M220 | MSP430F47126 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47127 *100TQFP | WL-TQFP100-M220 | MSP430F47127 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47163 *100TQFP | WL-TQFP100-M220 | MSP430F47163 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47166 *100TQFP | WL-TQFP100-M220 | MSP430F47166 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47167 *100TQFP | WL-TQFP100-M220 | MSP430F47167 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47173 *100TQFP | WL-TQFP100-M220 | MSP430F47173 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47176 *100TQFP | WL-TQFP100-M220 | MSP430F47176 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47177 *100TQFP | WL-TQFP100-M220 | MSP430F47177 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47183 *100TQFP | WL-TQFP100-M220 | MSP430F47183 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47186 *100TQFP | WL-TQFP100-M220 | MSP430F47186 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47187 *100TQFP | WL-TQFP100-M220 | MSP430F47187 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47193 *100TQFP | WL-TQFP100-M220 | MSP430F47193 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47196 *100TQFP | WL-TQFP100-M220 | MSP430F47196 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F47197 *100TQFP | WL-TQFP100-M220 | MSP430F47197 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5131 *38SSOP | WL-SSOP44-U001 | MSP430F5131 *38SSOP(ISP) | WL-ISP-U001 |
| MSP430F5131 *40QFN | WL-QFN40-U001 | MSP430F5131 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F5132 *38SSOP | WL-SSOP44-U001 | MSP430F5132 *38SSOP(ISP) | WL-ISP-U001 |
| MSP430F5132 *40QFN | WL-QFN40-U001 | MSP430F5132 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F5151 *38SSOP | WL-SSOP44-U001 | MSP430F5151 *38SSOP(ISP) | WL-ISP-U001 |
| MSP430F5151 *40QFN | WL-QFN40-U001 | MSP430F5151 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F5152 *38SSOP | WL-SSOP44-U001 | MSP430F5152 *38SSOP(ISP) | WL-ISP-U001 |
| MSP430F5152 *40QFN | WL-QFN40-U001 | MSP430F5152 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F5171 *38SSOP | WL-SSOP44-U001 | MSP430F5171 *38SSOP(ISP) | WL-ISP-U001 |
| MSP430F5171 *40QFN | WL-QFN40-U001 | MSP430F5171 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F5172 *38SSOP | WL-SSOP44-U001 | MSP430F5172 *38SSOP(ISP) | WL-ISP-U001 |
| MSP430F5172 *40QFN | WL-QFN40-U001 | MSP430F5172 *40QFN(ISP) | WL-ISP-U001 |
| MSP430F5212 *48QFN | WL-QFN48-U101 | MSP430F5212 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5214 *48QFN | WL-QFN48-U101 | MSP430F5214 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5217 *64QFN | WL-QFN64-M241 | MSP430F5217 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5219 *64QFN | WL-QFN64-M241 | MSP430F5219 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5222 *48QFN | WL-QFN48-U101 | MSP430F5222 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5224 *48QFN | WL-QFN48-U101 | MSP430F5224 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5227 *64QFN | WL-QFN64-M241 | MSP430F5227 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5229 *64QFN | WL-QFN64-M241 | MSP430F5229 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5304 *48QFN | WL-QFN48-U101 | MSP430F5304 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5304 *48TQFP | WL-TQFP48-U001 | MSP430F5304 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5308 *48QFN | WL-QFN48-U101 | MSP430F5308 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5308 *48TQFP | WL-TQFP48-U001 | MSP430F5308 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5308 *64QFN | WL-QFN64-M241 | MSP430F5308 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5309 *48QFN | WL-QFN48-U101 | MSP430F5309 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5309 *48TQFP | WL-TQFP48-U001 | MSP430F5309 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5309 *64QFN | WL-QFN64-M241 | MSP430F5309 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5310 *48QFN | WL-QFN48-U101 | MSP430F5310 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5310 *48TQFP | WL-TQFP48-U001 | MSP430F5310 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5310 *64QFN | WL-QFN64-M241 | MSP430F5310 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5324 *64QFN | WL-QFN64-M241 | MSP430F5324 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5325 *80TQFP | WL-TQFP80-M242 | MSP430F5325 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5326 *64QFN | WL-QFN64-M241 | MSP430F5326 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5327 *80TQFP | WL-TQFP80-M242 | MSP430F5327 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5328 *64QFN | WL-QFN64-M241 | MSP430F5328 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5329 *80TQFP | WL-TQFP80-M242 | MSP430F5329 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5340 *48QFN | WL-QFN48-U101 | MSP430F5340 *48QFN(ISP) | WL-ISP-U001 |

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| MSP430F5341 *48QFN | WL-QFN48-U101 | MSP430F5341 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5342 *48QFN | WL-QFN48-U101 | MSP430F5342 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5418 *80TQFP | WL-TQFP80-M229 | MSP430F5418 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5418A *80TQFP | WL-TQFP80-M229 | MSP430F5418A *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5419 *100TQFP | WL-TQFP100-M221 | MSP430F5419 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5419A *100TQFP | WL-TQFP100-M221 | MSP430F5419A *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5435 *80TQFP | WL-TQFP80-M229 | MSP430F5435 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5435A *80TQFP | WL-TQFP80-M229 | MSP430F5435A *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5436 *100TQFP | WL-TQFP100-M221 | MSP430F5436 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5436A *100TQFP | WL-TQFP100-M221 | MSP430F5436A *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5437 *80TQFP | WL-TQFP80-M229 | MSP430F5437 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5437A *80TQFP | WL-TQFP80-M229 | MSP430F5437A *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5438 *100TQFP | WL-TQFP100-M221 | MSP430F5438 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5438A *100TQFP | WL-TQFP100-M221 | MSP430F5438A *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F5500 *48QFN | WL-QFN48-U101 | MSP430F5500 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5501 *48QFN | WL-QFN48-U101 | MSP430F5501 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5502 *48QFN | WL-QFN48-U101 | MSP430F5502 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5503 *48QFN | WL-QFN48-U101 | MSP430F5503 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5504 *48QFN | WL-QFN48-U101 | MSP430F5504 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5504 *48TQFP | WL-TQFP48-U001 | MSP430F5504 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5505 *48QFN | WL-QFN48-U101 | MSP430F5505 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5506 *48QFN | WL-QFN48-U101 | MSP430F5506 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5507 *48QFN | WL-QFN48-U101 | MSP430F5507 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5508 *48QFN | WL-QFN48-U101 | MSP430F5508 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5508 *48TQFP | WL-TQFP48-U001 | MSP430F5508 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5508 *64QFN | WL-QFN64-M241 | MSP430F5508 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5509 *48QFN | WL-QFN48-U101 | MSP430F5509 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5509 *48TQFP | WL-TQFP48-U001 | MSP430F5509 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5509 *64QFN | WL-QFN64-M241 | MSP430F5509 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5510 *48QFN | WL-QFN48-U101 | MSP430F5510 *48QFN(ISP) | WL-ISP-U001 |
| MSP430F5510 *48TQFP | WL-TQFP48-U001 | MSP430F5510 *48TQFP(ISP) | WL-ISP-U001 |
| MSP430F5510 *64QFN | WL-QFN64-M241 | MSP430F5510 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5513 *64QFN | WL-QFN64-M241 | MSP430F5513 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5514 *64QFN | WL-QFN64-M241 | MSP430F5514 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5515 *80TQFP | WL-TQFP80-M242 | MSP430F5515 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5517 *80TQFP | WL-TQFP80-M242 | MSP430F5517 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5519 *80TQFP | WL-TQFP80-M242 | MSP430F5519 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5521 *80TQFP | WL-TQFP80-M242 | MSP430F5521 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5522 *64QFN | WL-QFN64-M241 | MSP430F5522 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5524 *64QFN | WL-QFN64-M241 | MSP430F5524 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5525 *80TQFP | WL-TQFP80-M242 | MSP430F5525 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5526 *64QFN | WL-QFN64-M241 | MSP430F5526 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5527 *80TQFP | WL-TQFP80-M242 | MSP430F5527 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F5528 *64QFN | WL-QFN64-M241 | MSP430F5528 *64QFN(ISP) | WL-ISP-U001 |
| MSP430F5529 *80TQFP | WL-TQFP80-M242 | MSP430F5529 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6720 *100TQFP | WL-TQFP100-M244 | MSP430F6720 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6720 *80TQFP | WL-TQFP80-M243 | MSP430F6720 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6721 *100TQFP | WL-TQFP100-M244 | MSP430F6721 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6721 *80TQFP | WL-TQFP80-M243 | MSP430F6721 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6723 *100TQFP | WL-TQFP100-M244 | MSP430F6723 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6723 *80TQFP | WL-TQFP80-M243 | MSP430F6723 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6724 *100TQFP | WL-TQFP100-M244 | MSP430F6724 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6724 *80TQFP | WL-TQFP80-M243 | MSP430F6724 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6725 *100TQFP | WL-TQFP100-M244 | MSP430F6725 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6725 *80TQFP | WL-TQFP80-M243 | MSP430F6725 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6726 *100TQFP | WL-TQFP100-M244 | MSP430F6726 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6726 *80TQFP | WL-TQFP80-M243 | MSP430F6726 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6730 *100TQFP | WL-TQFP100-M244 | MSP430F6730 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6730 *80TQFP | WL-TQFP80-M243 | MSP430F6730 *80TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MSP430F6731 *100TQFP | WL-TQFP100-M244 | MSP430F6731 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6731 *80TQFP | WL-TQFP80-M243 | MSP430F6731 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6733 *100TQFP | WL-TQFP100-M244 | MSP430F6733 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6733 *80TQFP | WL-TQFP80-M243 | MSP430F6733 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6734 *100TQFP | WL-TQFP100-M244 | MSP430F6734 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6734 *80TQFP | WL-TQFP80-M243 | MSP430F6734 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6735 *100TQFP | WL-TQFP100-M244 | MSP430F6735 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6735 *80TQFP | WL-TQFP80-M243 | MSP430F6735 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430F6736 *100TQFP | WL-TQFP100-M244 | MSP430F6736 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430F6736 *80TQFP | WL-TQFP80-M243 | MSP430F6736 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430FE423 *64TQFP | WL-TQFP64-M232 | MSP430FE423 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE4232 *64TQFP | WL-TQFP64-M232 | MSP430FE4232 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE423A *64TQFP | WL-TQFP64-M232 | MSP430FE423A *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE425 *64TQFP | WL-TQFP64-M232 | MSP430FE425 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE4252 *64TQFP | WL-TQFP64-M232 | MSP430FE4252 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE425A *64TQFP | WL-TQFP64-M232 | MSP430FE425A *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE427 *64TQFP | WL-TQFP64-M232 | MSP430FE427 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE4272 *64TQFP | WL-TQFP64-M232 | MSP430FE4272 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FE427A *64TQFP | WL-TQFP64-M232 | MSP430FE427A *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FG4250 *48QFN | WL-QFN48-U101 | MSP430FG4250 *48QFN(ISP) | WL-ISP-U001 |
| MSP430FG4250 *48SSOP | WL-SSOP48-U101 | MSP430FG4250 *48SSOP(ISP) | WL-ISP-U001 |
| MSP430FG4260 *48QFN | WL-QFN48-U101 | MSP430FG4260 *48QFN(ISP) | WL-ISP-U001 |
| MSP430FG4260 *48SSOP | WL-SSOP48-U101 | MSP430FG4260 *48SSOP(ISP) | WL-ISP-U001 |
| MSP430FG4270 *48QFN | WL-QFN48-U101 | MSP430FG4270 *48QFN(ISP) | WL-ISP-U001 |
| MSP430FG4270 *48SSOP | WL-SSOP48-U101 | MSP430FG4270 *48SSOP(ISP) | WL-ISP-U001 |
| MSP430FG437 *80TQFP | WL-TQFP80-M228 | MSP430FG437 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430FG438 *80TQFP | WL-TQFP80-M228 | MSP430FG438 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430FG439 *80TQFP | WL-TQFP80-M228 | MSP430FG439 *80TQFP(ISP) | WL-ISP-U001 |
| MSP430FG4616 *100TQFP | WL-TQFP100-M219 | MSP430FG4616 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430FG4617 *100TQFP | WL-TQFP100-M219 | MSP430FG4617 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430FG4618 *100TQFP | WL-TQFP100-M219 | MSP430FG4618 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430FG4619 *100TQFP | WL-TQFP100-M219 | MSP430FG4619 *100TQFP(ISP) | WL-ISP-U001 |
| MSP430FW423 *64TQFP | WL-TQFP64-M232 | MSP430FW423 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FW425 *64TQFP | WL-TQFP64-M232 | MSP430FW425 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430FW427 *64TQFP | WL-TQFP64-M232 | MSP430FW427 *64TQFP(ISP) | WL-ISP-U001 |
| MSP430G2001 | Null | MSP430G2001 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2001 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2001 *16QFN | WL-QFN16-U201 |
| MSP430G2001 *16QFN(ISP) | WL-ISP-U001 | MSP430G2001(ISP) | WL-ISP-U001 |
| MSP430G2101 | Null | MSP430G2101 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2101 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2101 *16QFN | WL-QFN16-U201 |
| MSP430G2101 *16QFN(ISP) | WL-ISP-U001 | MSP430G2101(ISP) | WL-ISP-U001 |
| MSP430G2102 | Null | MSP430G2102 (ISP) | WL-ISP-U001 |
| MSP430G2102 *14TSSOP | WL-SSOP28-U001 | MSP430G2102 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2102 *16QFN | WL-QFN16-U201 | MSP430G2102 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2102 *20TSSOP | WL-SSOP28-U001 | MSP430G2102 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2111 | Null | MSP430G2111 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2111 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2111 *16QFN | WL-QFN16-U201 |
| MSP430G2111 *16QFN(ISP) | WL-ISP-U001 | MSP430G2111(ISP) | WL-ISP-U001 |
| MSP430G2112 | Null | MSP430G2112 (ISP) | WL-ISP-U001 |
| MSP430G2112 *14TSSOP | WL-SSOP28-U001 | MSP430G2112 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2112 *16QFN | WL-QFN16-U201 | MSP430G2112 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2112 *20TSSOP | WL-SSOP28-U001 | MSP430G2112 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2121 | Null | MSP430G2121 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2121 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2121 *16QFN | WL-QFN16-U201 |
| MSP430G2121 *16QFN(ISP) | WL-ISP-U001 | MSP430G2121(ISP) | WL-ISP-U001 |
| MSP430G2131 | Null | MSP430G2131 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2131 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2131 *16QFN | WL-QFN16-U201 |
| MSP430G2131 *16QFN(ISP) | WL-ISP-U001 | MSP430G2131(ISP) | WL-ISP-U001 |
| MSP430G2132 | Null | MSP430G2132 (ISP) | WL-ISP-U001 |

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| MSP430G2132 *14TSSOP | WL-SSOP28-U001 | MSP430G2132 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2132 *16QFN | WL-QFN16-U201 | MSP430G2132 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2132 *20TSSOP | WL-SSOP28-U001 | MSP430G2132 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2152 | Null | MSP430G2152 (ISP) | WL-ISP-U001 |
| MSP430G2152 *14TSSOP | WL-SSOP28-U001 | MSP430G2152 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2152 *16QFN | WL-QFN16-U201 | MSP430G2152 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2152 *20TSSOP | WL-SSOP28-U001 | MSP430G2152 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2201 | Null | MSP430G2201 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2201 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2201 *16QFN | WL-QFN16-U201 |
| MSP430G2201 *16QFN(ISP) | WL-ISP-U001 | MSP430G2201(ISP) | WL-ISP-U001 |
| MSP430G2202 | Null | MSP430G2202 (ISP) | WL-ISP-U001 |
| MSP430G2202 *14TSSOP | WL-SSOP28-U001 | MSP430G2202 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2202 *16QFN | WL-QFN16-U201 | MSP430G2202 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2202 *20TSSOP | WL-SSOP28-U001 | MSP430G2202 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2203 | Null | MSP430G2203 (ISP) | WL-ISP-U001 |
| MSP430G2203 *20TSSOP | WL-SSOP28-U001 | MSP430G2203 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2203 *28TSSOP | WL-SSOP28-U001 | MSP430G2203 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2203 *32QFN | WL-QFN32-U101 | MSP430G2203 *32QFN(ISP) | WL-ISP-U001 |
| MSP430G2211 | Null | MSP430G2211 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2211 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2211 *16QFN | WL-QFN16-U201 |
| MSP430G2211 *16QFN(ISP) | WL-ISP-U001 | MSP430G2211(ISP) | WL-ISP-U001 |
| MSP430G2212 | Null | MSP430G2212 (ISP) | WL-ISP-U001 |
| MSP430G2212 *14TSSOP | WL-SSOP28-U001 | MSP430G2212 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2212 *16QFN | WL-QFN16-U201 | MSP430G2212 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2212 *20TSSOP | WL-SSOP28-U001 | MSP430G2212 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2221 | Null | MSP430G2221 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2221 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2221 *16QFN | WL-QFN16-U201 |
| MSP430G2221 *16QFN(ISP) | WL-ISP-U001 | MSP430G2221(ISP) | WL-ISP-U001 |
| MSP430G2231 | Null | MSP430G2231 *14TSSOP | WL-SSOP28-U001 |
| MSP430G2231 *14TSSOP(ISP) | WL-ISP-U001 | MSP430G2231 *16QFN | WL-QFN16-U201 |
| MSP430G2231 *16QFN(ISP) | WL-ISP-U001 | MSP430G2231(ISP) | WL-ISP-U001 |
| MSP430G2232 | Null | MSP430G2232 (ISP) | WL-ISP-U001 |
| MSP430G2232 *14TSSOP | WL-SSOP28-U001 | MSP430G2232 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2232 *16QFN | WL-QFN16-U201 | MSP430G2232 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2232 *20TSSOP | WL-SSOP28-U001 | MSP430G2232 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2233 | Null | MSP430G2233 (ISP) | WL-ISP-U001 |
| MSP430G2233 *20TSSOP | WL-SSOP28-U001 | MSP430G2233 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2233 *28TSSOP | WL-SSOP28-U001 | MSP430G2233 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2233 *32QFN | WL-QFN32-U101 | MSP430G2233 *32QFN(ISP) | WL-ISP-U001 |
| MSP430G2252 | Null | MSP430G2252 (ISP) | WL-ISP-U001 |
| MSP430G2252 *14TSSOP | WL-SSOP28-U001 | MSP430G2252 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2252 *16QFN | WL-QFN16-U201 | MSP430G2252 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2252 *20TSSOP | WL-SSOP28-U001 | MSP430G2252 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2302 | Null | MSP430G2302 (ISP) | WL-ISP-U001 |
| MSP430G2302 *14TSSOP | WL-SSOP28-U001 | MSP430G2302 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2302 *16QFN | WL-QFN16-U201 | MSP430G2302 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2302 *20TSSOP | WL-SSOP28-U001 | MSP430G2302 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2303 | Null | MSP430G2303 (ISP) | WL-ISP-U001 |
| MSP430G2303 *20TSSOP | WL-SSOP28-U001 | MSP430G2303 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2303 *28TSSOP | WL-SSOP28-U001 | MSP430G2303 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2303 *32QFN | WL-QFN32-U101 | MSP430G2303 *32QFN(ISP) | WL-ISP-U001 |
| MSP430G2312 | Null | MSP430G2312 (ISP) | WL-ISP-U001 |
| MSP430G2312 *14TSSOP | WL-SSOP28-U001 | MSP430G2312 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2312 *16QFN | WL-QFN16-U201 | MSP430G2312 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2312 *20TSSOP | WL-SSOP28-U001 | MSP430G2312 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2332 | Null | MSP430G2332 (ISP) | WL-ISP-U001 |
| MSP430G2332 *14TSSOP | WL-SSOP28-U001 | MSP430G2332 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2332 *16QFN | WL-QFN16-U201 | MSP430G2332 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2332 *20TSSOP | WL-SSOP28-U001 | MSP430G2332 *20TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| MSP430G2333 | Null | MSP430G2333 (ISP) | WL-ISP-U001 |
| MSP430G2333 *20TSSOP | WL-SSOP28-U001 | MSP430G2333 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2333 *28TSSOP | WL-SSOP28-U001 | MSP430G2333 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2333 *32QFN | WL-QFN32-U101 | MSP430G2333 *32QFN(ISP) | WL-ISP-U001 |
| MSP430G2352 | Null | MSP430G2352 (ISP) | WL-ISP-U001 |
| MSP430G2352 *14TSSOP | WL-SSOP28-U001 | MSP430G2352 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2352 *16QFN | WL-QFN16-U201 | MSP430G2352 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2352 *20TSSOP | WL-SSOP28-U001 | MSP430G2352 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2402 | Null | MSP430G2402 (ISP) | WL-ISP-U001 |
| MSP430G2402 *14TSSOP | WL-SSOP28-U001 | MSP430G2402 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2402 *16QFN | WL-QFN16-U201 | MSP430G2402 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2402 *20TSSOP | WL-SSOP28-U001 | MSP430G2402 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2403 | Null | MSP430G2403 (ISP) | WL-ISP-U001 |
| MSP430G2403 *20TSSOP | WL-SSOP28-U001 | MSP430G2403 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2403 *28TSSOP | WL-SSOP28-U001 | MSP430G2403 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2403 *32QFN | WL-QFN32-U101 | MSP430G2403 *32QFN(ISP) | WL-ISP-U001 |
| MSP430G2412 | Null | MSP430G2412 (ISP) | WL-ISP-U001 |
| MSP430G2412 *14TSSOP | WL-SSOP28-U001 | MSP430G2412 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2412 *16QFN | WL-QFN16-U201 | MSP430G2412 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2412 *20TSSOP | WL-SSOP28-U001 | MSP430G2412 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2432 | Null | MSP430G2432 (ISP) | WL-ISP-U001 |
| MSP430G2432 *14TSSOP | WL-SSOP28-U001 | MSP430G2432 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2432 *16QFN | WL-QFN16-U201 | MSP430G2432 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2432 *20TSSOP | WL-SSOP28-U001 | MSP430G2432 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2433 | Null | MSP430G2433 (ISP) | WL-ISP-U001 |
| MSP430G2433 *20TSSOP | WL-SSOP28-U001 | MSP430G2433 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2433 *28TSSOP | WL-SSOP28-U001 | MSP430G2433 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2433 *32QFN | WL-QFN32-U101 | MSP430G2433 *32QFN(ISP) | WL-ISP-U001 |
| MSP430G2452 | Null | MSP430G2452 (ISP) | WL-ISP-U001 |
| MSP430G2452 *14TSSOP | WL-SSOP28-U001 | MSP430G2452 *14TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2452 *16QFN | WL-QFN16-U201 | MSP430G2452 *16QFN(ISP) | WL-ISP-U001 |
| MSP430G2452 *20TSSOP | WL-SSOP28-U001 | MSP430G2452 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2533 | Null | MSP430G2533 (ISP) | WL-ISP-U001 |
| MSP430G2533 *20TSSOP | WL-SSOP28-U001 | MSP430G2533 *20TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2533 *28TSSOP | WL-SSOP28-U001 | MSP430G2533 *28TSSOP(ISP) | WL-ISP-U001 |
| MSP430G2533 *32QFN | WL-QFN32-U101 | MSP430G2533 *32QFN(ISP) | WL-ISP-U001 |
| X430F4616 *100TQFP | WL-TQFP100-M219 | X430F4616 *100TQFP(ISP) | WL-ISP-U001 |
| X430F4617 *100TQFP | WL-TQFP100-M219 | X430F4617 *100TQFP(ISP) | WL-ISP-U001 |
| X430F4618 *100TQFP | WL-TQFP100-M219 | X430F4618 *100TQFP(ISP) | WL-ISP-U001 |
| X430F4619 *100TQFP | WL-TQFP100-M219 | X430F4619 *100TQFP(ISP) | WL-ISP-U001 |
| X430FG4616 *100TQFP | WL-TQFP100-M219 | X430FG4616 *100TQFP(ISP) | WL-ISP-U001 |
| X430FG4617 *100TQFP | WL-TQFP100-M219 | X430FG4617 *100TQFP(ISP) | WL-ISP-U001 |
| X430FG4618 *100TQFP | WL-TQFP100-M219 | X430FG4618 *100TQFP(ISP) | WL-ISP-U001 |
| X430FG4619 *100TQFP | WL-TQFP100-M219 | X430FG4619 *100TQFP(ISP) | WL-ISP-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| BQ3287AMT | Null | BQ3287MT | Null |
| BQ4010 | Null | BQ4010Y | Null |
| BQ4011 | Null | BQ4011Y | Null |
| BQ4013 | Null | BQ4013Y | Null |
| BQ4014 | Null | BQ4014Y | Null |
| BQ4015 | Null | BQ4015Y | Null |
| SMJ27C010A | Null | SMJ27C040 | Null |
| SMJ27C256 | Null | SMJ27C512 | Null |
| SMJ28F010B | Null | TMS-15JT B58546 | Null |
| TMS2516 | Null | TMS2532 | Null |

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|---|---|---|---|
| TMS2564 | Null | TMS25L32 | Null |
| TMS27128 | Null | TMS27128A | Null |
| TMS2732A | Null | TMS2764 | Null |
| TMS27C010 | Null | TMS27C010 *32PL | WL-PL32-U001 |
| TMS27C010 *32TS | WL-TSOP48-U001 | TMS27C010A | Null |
| TMS27C010A *32PL | WL-PL32-U001 | TMS27C010A *32TS | WL-TSOP48-U001 |
| TMS27C020 | Null | TMS27C020 *32PL | WL-PL32-U001 |
| TMS27C020 *32TS | WL-TSOP48-U001 | TMS27C040 | Null |
| TMS27C040 *32PL | WL-PL32-U001 | TMS27C040 *32TS | WL-TSOP48-U001 |
| TMS27C128 | Null | TMS27C210 | Null |
| TMS27C210 *44PL | WL-PL44-U001 | TMS27C210A | Null |
| TMS27C210A *44PL | WL-PL44-U001 | TMS27C240 | Null |
| TMS27C256 | Null | TMS27C256 *32PL | WL-PL32-U001 |
| TMS27C32 | Null | TMS27C510 | Null |
| TMS27C510 *32PL | WL-PL32-U001 | TMS27C512 | Null |
| TMS27C512 *32PL | WL-PL32-U001 | TMS27C64 | Null |
| TMS27LV010A | Null | TMS27LV010A *32PL | WL-PL32-U001 |
| TMS27LV010A *32TS | WL-TSOP48-U001 | TMS27P32A | Null |
| TMS27P64 | Null | TMS27PC010 | Null |
| TMS27PC010 *32PL | WL-PL32-U001 | TMS27PC010 *32TS | WL-TSOP48-U001 |
| TMS27PC010A | Null | TMS27PC010A *32PL | WL-PL32-U001 |
| TMS27PC010A *32TS | WL-TSOP48-U001 | TMS27PC020 | Null |
| TMS27PC020 *32PL | WL-PL32-U001 | TMS27PC040 | Null |
| TMS27PC040 *32PL | WL-PL32-U001 | TMS27PC040 *32TS | WL-TSOP48-U001 |
| TMS27PC128 | Null | TMS27PC128 *32PL | WL-PL32-U001 |
| TMS27PC210 | Null | TMS27PC210 *44PL | WL-PL44-U001 |
| TMS27PC210A *44PL | WL-PL44-U001 | TMS27PC256 | Null |
| TMS27PC256 *32PL | WL-PL32-U001 | TMS27PC32 | Null |
| TMS27PC32A | Null | TMS27PC510 | Null |
| TMS27PC510 *32PL | WL-PL32-U001 | TMS27PC512 | Null |
| TMS27PC512 *32PL | WL-PL32-U001 | TMS27PC64 | Null |
| TMS28F002AEB *40TS | WL-TSOP48-U001 | TMS28F002AET *40TS | WL-TSOP48-U001 |
| TMS28F002AFB *40TS | WL-TSOP48-U001 | TMS28F002AFT *40TS | WL-TSOP48-U001 |
| TMS28F002AMB *40TS | WL-TSOP48-U001 | TMS28F002AMT *40TS | WL-TSOP48-U001 |
| TMS28F002ASB *40TS | WL-TSOP48-U001 | TMS28F002AST *40TS | WL-TSOP48-U001 |
| TMS28F002AZB *40TS | WL-TSOP48-U001 | TMS28F002AZT *40TS | WL-TSOP48-U001 |
| TMS28F004AEB *40TS | WL-TSOP48-U001 | TMS28F004AET *40TS | WL-TSOP48-U001 |
| TMS28F004AFB *40TS | WL-TSOP48-U001 | TMS28F004AFT *40TS | WL-TSOP48-U001 |
| TMS28F004AMB *40TS | WL-TSOP48-U001 | TMS28F004AMT *40TS | WL-TSOP48-U001 |
| TMS28F004ASB *40TS | WL-TSOP48-U001 | TMS28F004AST *40TS | WL-TSOP48-U001 |
| TMS28F004AZB *40TS | WL-TSOP48-U001 | TMS28F004AZT *40TS | WL-TSOP48-U001 |
| TMS28F008AEB *40TS | WL-TSOP48-U001 | TMS28F008AET *40TS | WL-TSOP48-U001 |
| TMS28F008ALB *40TS | WL-TSOP48-U001 | TMS28F008ALT *40TS | WL-TSOP48-U001 |
| TMS28F008ASB *40TS | WL-TSOP48-U001 | TMS28F008AST *40TS | WL-TSOP48-U001 |
| TMS28F008AVB *40TS | WL-TSOP48-U001 | TMS28F008AVT *40TS | WL-TSOP48-U001 |
| TMS28F008AZB *40TS | WL-TSOP48-U001 | TMS28F008AZT *40TS | WL-TSOP48-U001 |
| TMS28F010 | Null | TMS28F010 *32PL | WL-PL32-U001 |
| TMS28F010 *32TS | WL-TSOP48-U001 | TMS28F020 | Null |
| TMS28F020 *32PL | WL-PL32-U001 | TMS28F020 *32TS | WL-TSOP48-U001 |
| TMS28F200AEB *44SOP | WL-SOP44-U001 | TMS28F200AEB *48TS | WL-TSOP48-U002 |
| TMS28F200AET *44SOP | WL-SOP44-U001 | TMS28F200AET *48TS | WL-TSOP48-U002 |
| TMS28F200AFB *44SOP | WL-SOP44-U001 | TMS28F200AFB *48TS | WL-TSOP48-U002 |
| TMS28F200AFT *44SOP | WL-SOP44-U001 | TMS28F200AFT *48TS | WL-TSOP48-U002 |
| TMS28F200AMB *44SOP | WL-SOP44-U001 | TMS28F200AMB *48TS | WL-TSOP48-U002 |
| TMS28F200AMT *44SOP | WL-SOP44-U001 | TMS28F200AMT *48TS | WL-TSOP48-U002 |
| TMS28F200ASB *44SOP | WL-SOP44-U001 | TMS28F200ASB *48TS | WL-TSOP48-U002 |
| TMS28F200AST *44SOP | WL-SOP44-U001 | TMS28F200AST *48TS | WL-TSOP48-U002 |
| TMS28F200AZB *44SOP | WL-SOP44-U001 | TMS28F200AZB *48TS | WL-TSOP48-U002 |
| TMS28F200AZT *44SOP | WL-SOP44-U001 | TMS28F200AZT *48TS | WL-TSOP48-U002 |

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|---|---|---|---|
| TMS28F200BZB *44SOP | WL-SOP44-U001 | TMS28F200BZT *44SOP | WL-SOP44-U001 |
| TMS28F210 | Null | TMS28F210 *44PL | WL-PL44-U001 |
| TMS28F400AEB *44SOP | WL-SOP44-U001 | TMS28F400AEB *48TS | WL-TSOP48-U002 |
| TMS28F400AET *44SOP | WL-SOP44-U001 | TMS28F400AET *48TS | WL-TSOP48-U002 |
| TMS28F400AFB *44SOP | WL-SOP44-U001 | TMS28F400AFB *48TS | WL-TSOP48-U002 |
| TMS28F400AFT *44SOP | WL-SOP44-U001 | TMS28F400AFT *48TS | WL-TSOP48-U002 |
| TMS28F400AMB *44SOP | WL-SOP44-U001 | TMS28F400AMB *48TS | WL-TSOP48-U002 |
| TMS28F400AMT *44SOP | WL-SOP44-U001 | TMS28F400AMT *48TS | WL-TSOP48-U002 |
| TMS28F400ASB *44SOP | WL-SOP44-U001 | TMS28F400ASB *48TS | WL-TSOP48-U002 |
| TMS28F400AST *44SOP | WL-SOP44-U001 | TMS28F400AST *48TS | WL-TSOP48-U002 |
| TMS28F400AZB *44SOP | WL-SOP44-U001 | TMS28F400AZB *48TS | WL-TSOP48-U002 |
| TMS28F400AZT *44SOP | WL-SOP44-U001 | TMS28F400AZT *48TS | WL-TSOP48-U002 |
| TMS28F400BZB *44SOP | WL-SOP44-U001 | TMS28F400BZT *44SOP | WL-SOP44-U001 |
| TMS28F512 | Null | TMS28F512 *32PL | WL-PL32-U001 |
| TMS28F512 *32TS | WL-TSOP48-U001 | TMS28F512A *32PL | WL-PL32-U001 |
| TMS28F800AEB *44SOP | WL-SOP44-U001 | TMS28F800AEB *48TS | WL-TSOP48-U002 |
| TMS28F800AEB @48BGA | WL-BGA48-E146 | TMS28F800AET *44SOP | WL-SOP44-U001 |
| TMS28F800AET *48TS | WL-TSOP48-U002 | TMS28F800AET @48BGA | WL-BGA48-E146 |
| TMS28F800ALB *44SOP | WL-SOP44-U001 | TMS28F800ALB *48TS | WL-TSOP48-U002 |
| TMS28F800ALB @48BGA | WL-BGA48-E146 | TMS28F800ALT *44SOP | WL-SOP44-U001 |
| TMS28F800ALT *48TS | WL-TSOP48-U002 | TMS28F800ALT @48BGA | WL-BGA48-E146 |
| TMS28F800ASB *44SOP | WL-SOP44-U001 | TMS28F800ASB *48TS | WL-TSOP48-U002 |
| TMS28F800ASB @48BGA | WL-BGA48-E146 | TMS28F800AST *44SOP | WL-SOP44-U001 |
| TMS28F800AST *48TS | WL-TSOP48-U002 | TMS28F800AST @48BGA | WL-BGA48-E146 |
| TMS28F800AVB *44SOP | WL-SOP44-U001 | TMS28F800AVB *48TS | WL-TSOP48-U002 |
| TMS28F800AVB @48BGA | WL-BGA48-E146 | TMS28F800AVT *44SOP | WL-SOP44-U001 |
| TMS28F800AVT *48TS | WL-TSOP48-U002 | TMS28F800AVT @48BGA | WL-BGA48-E146 |
| TMS28F800AZB *44SOP | WL-SOP44-U001 | TMS28F800AZB *48TS | WL-TSOP48-U002 |
| TMS28F800AZB @48BGA | WL-BGA48-E146 | TMS28F800AZT *44SOP | WL-SOP44-U001 |
| TMS28F800AZT *48TS | WL-TSOP48-U002 | TMS29F008B *40TS | WL-TSOP48-U001 |
| TMS29F008T *40TS | WL-TSOP48-U001 | TMS29F040 *32PL | WL-PL32-U001 |
| TMS29F040 *32TS | WL-TSOP48-U001 | TMS29F256 | Null |
| TMS29F256 *32PL | WL-PL32-U001 | TMS29F259 | Null |
| TMS29F259 *32PL | WL-PL32-U001 | TMS29F400B *44SOP | WL-SOP44-U001 |
| TMS29F400B *48TS | WL-TSOP48-U002 | TMS29F400T *44SOP | WL-SOP44-U001 |
| TMS29F400T *48TS | WL-TSOP48-U002 | TMS29F800B *44SOP | WL-SOP44-U001 |
| TMS29F800B *48TS | WL-TSOP48-U002 | TMS29F800T *44SOP | WL-SOP44-U001 |
| TMS29F800T *48TS | WL-TSOP48-U002 | TMS29LF040 *32PL | WL-PL32-U001 |
| TMS29LF040 *32TS | WL-TSOP48-U001 | TMS29VF040 *32PL | WL-PL32-U001 |
| TMS29VF040 *32TS | WL-TSOP48-U001 | TMS87C257 | Null |
| TMS87C510 | Null | | |

## TECHCODE

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| F89C58 | Null | F89C58 *44PL | WL-PL44-U001 |
| F89C58 *44PLCC | WL-PL44-P004 | F89C58 *44QFP | WL-QFP44-U022 |
| T16C56 | Null | T16C58 | Null |
| T89C516 | Null | T89C516 *44PL | WL-PL44-U001 |
| T89C516 *44PLCC | WL-PL44-P004 | T89C516 *44QFP | WL-QFP44-U022 |
| T89C52 | Null | T89C52 *44PL | WL-PL44-U001 |
| T89C52 *44PLCC | WL-PL44-P004 | T89C52 *44QFP | WL-QFP44-U022 |
| T89C55 | Null | T89C55 *44PL | WL-PL44-U001 |
| T89C55 *44PLCC | WL-PL44-P004 | T89C55 *44QFP | WL-QFP44-U022 |

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|---|---|---|---|
| T89C58 | Null | T89C58 *44PL | WL-PL44-U001 |
| T89C58 *44PLCC | WL-PL44-P004 | T89C58 *44QFP | WL-QFP44-U022 |

## TEMIC

MPU

**MPU**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TS87C51RB2 | Null | TS87C51RB2 *44PL | WL-PL44-U001 |
| TS87C51RB2 *44PLCC | WL-PL44-P004 | TS87C51RB2 *44VQFP | WL-QFP44-U012 |
| TS87C51RC2 | Null | TS87C51RC2 *44PL | WL-PL44-U001 |
| TS87C51RC2 *44PLCC | WL-PL44-P004 | TS87C51RC2 *44VQFP | WL-QFP44-U012 |
| TS87C51RD2 | Null | TS87C51RD2 *44PL | WL-PL44-U001 |
| TS87C51RD2 *44PLCC | WL-PL44-P004 | TS87C51RD2 *44VQFP | WL-QFP44-U012 |
| TS87C51U2 | Null | TS87C51U2 *44PL | WL-PL44-U001 |
| TS87C51U2 *44PLCC | WL-PL44-P004 | TS87C51U2 *44VQFP | WL-QFP44-U012 |
| TS87C52X2 | Null | TS87C52X2 *44PL | WL-PL44-U001 |
| TS87C52X2 *44PLCC | WL-PL44-P004 | TS87C52X2 *44PQFP | WL-QFP44-U012 |
| TS87C52X2 *44VQFP | WL-QFP44-U012 | TS87C54 | Null |
| TS87C54 *44PL | WL-PL44-U001 | TS87C54 *44PLCC | WL-PL44-P004 |
| TS87C54 *44VQFP | WL-QFP44-U012 | TS87C54X2 | Null |
| TS87C54X2 *44PL | WL-PL44-U001 | TS87C54X2 *44PLCC | WL-PL44-P004 |
| TS87C54X2 *44PQFP | WL-QFP44-U012 | TS87C54X2 *44VQFP | WL-QFP44-U012 |
| TS87C58 | Null | TS87C58 *44PL | WL-PL44-U001 |
| TS87C58 *44PLCC | WL-PL44-P004 | TS87C58 *44VQFP | WL-QFP44-U012 |
| TS87C58X2 | Null | TS87C58X2 *44PL | WL-PL44-U001 |
| TS87C58X2 *44PLCC | WL-PL44-P004 | TS87C58X2 *44PQFP | WL-QFP44-U012 |
| TS87C58X2 *44VQFP | WL-QFP44-U012 | TSC87C51 | Null |
| TSC87C51 *44PL | WL-PL44-U001 | TSC87C51 *44PLCC | WL-PL44-P004 |
| TSC87C51 *44VQFP | WL-QFP44-U012 | TSC87C52 | Null |
| TSC87C52 *44PL | WL-PL44-U001 | TSC87C52 *44PLCC | WL-PL44-P004 |
| TSC87C52 *44VQFP | WL-QFP44-U012 | | |

## Tontek

MPU

**MPU**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TTR010 *16SOP | WL-SOP28-U001 | TTR010 *20SOP | WL-SOP28-U001 |
| TTR010 *24SOP | WL-SOP28-U001 | TTR013 *16SOIC | WL-SOP28-S003 |
| TTR013 *20SOIC | WL-SOP28-S003 | TTR013 *24SOIC | WL-SOP28-S003 |

## Terra Semiconductor

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TS25L010-P | Null | TS25L010-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010-S *8SO | WL-SOP20-U001 | TS25L010-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010-V *8SO | WL-SOP8-U001 | TS25L010-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010A-P | Null | TS25L010A-P *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| TS25L010A-S *8SO | WL-SOP20-U001 | TS25L010A-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010A-V *8SO | WL-SOP8-U001 | TS25L010A-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010AP-P | Null | TS25L010AP-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010AP-S *8SO | WL-SOP20-U001 | TS25L010AP-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010AP-V *8SO | WL-SOP8-U001 | TS25L010AP-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010B-P | Null | TS25L010B-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010B-S *8SO | WL-SOP20-U001 | TS25L010B-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010B-V *8SO | WL-SOP8-U001 | TS25L010B-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010BP-P | Null | TS25L010BP-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010BP-S *8SO | WL-SOP20-U001 | TS25L010BP-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010BP-V *8SO | WL-SOP8-U001 | TS25L010BP-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010P-P | Null | TS25L010P-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010P-S *8SO | WL-SOP20-U001 | TS25L010P-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010P-V *8SO | WL-SOP8-U001 | TS25L010P-V *8SO(ISP) | WL-ISP-U001 |
| TS25L020-V *8SO | WL-SOP8-U001 | TS25L020-V *8SO(ISP) | WL-ISP-U001 |
| TS25L020A-V *8SO | WL-SOP8-U001 | TS25L020A-V *8SO(ISP) | WL-ISP-U001 |
| TS25L020B-V *8SO | WL-SOP8-U001 | TS25L020B-V *8SO(ISP) | WL-ISP-U001 |
| TS25L16AP-S *8SOP | WL-SOP20-U001 | TS25L16AP-S *8SOP(ISP) | WL-ISP-U001 |
| TS25L16BP-S *8SOP | WL-SOP20-U001 | TS25L16BP-S *8SOP(ISP) | WL-ISP-U001 |
| TS25L16P-S *8SOP | WL-SOP20-U001 | TS25L16P-S *8SOP(ISP) | WL-ISP-U001 |
| TS25L512-V *8SO | WL-SOP8-U001 | TS25L512-V *8SO(ISP) | WL-ISP-U001 |
| TS25L512A-V *8SO | WL-SOP8-U001 | TS25L512A-V *8SO(ISP) | WL-ISP-U001 |
| TS25L512B-V *8SO | WL-SOP8-U001 | TS25L512B-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010-P | Null | TS25R010-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010-S *8SO | WL-SOP20-U001 | TS25R010-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010-V *8SO | WL-SOP8-U001 | TS25R010-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010A-P | Null | TS25R010A-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010A-S *8SO | WL-SOP20-U001 | TS25R010A-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010A-V *8SO | WL-SOP8-U001 | TS25R010A-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010AP-P | Null | TS25R010AP-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010AP-S *8SO | WL-SOP20-U001 | TS25R010AP-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010AP-V *8SO | WL-SOP8-U001 | TS25R010AP-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010B-P | Null | TS25R010B-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010B-S *8SO | WL-SOP20-U001 | TS25R010B-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010B-V *8SO | WL-SOP8-U001 | TS25R010B-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010BP-P | Null | TS25R010BP-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010BP-S *8SO | WL-SOP20-U001 | TS25R010BP-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010BP-V *8SO | WL-SOP8-U001 | TS25R010BP-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010P-P | Null | TS25R010P-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010P-S *8SO | WL-SOP20-U001 | TS25R010P-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010P-V *8SO | WL-SOP8-U001 | TS25R010P-V *8SO(ISP) | WL-ISP-U001 |
| TS25R020-V *8SO | WL-SOP8-U001 | TS25R020-V *8SO(ISP) | WL-ISP-U001 |
| TS25R020A-V *8SO | WL-SOP8-U001 | TS25R020A-V *8SO(ISP) | WL-ISP-U001 |
| TS25R020B-V *8SO | WL-SOP8-U001 | TS25R020B-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010-P | Null | TS25S010-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010-S *8SO | WL-SOP20-U001 | TS25S010-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010-V *8SO | WL-SOP8-U001 | TS25S010-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010A-P | Null | TS25S010A-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010A-S *8SO | WL-SOP20-U001 | TS25S010A-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010A-V *8SO | WL-SOP8-U001 | TS25S010A-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010AP-P | Null | TS25S010AP-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010AP-S *8SO | WL-SOP20-U001 | TS25S010AP-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010AP-V *8SO | WL-SOP8-U001 | TS25S010AP-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010B-P | Null | TS25S010B-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010B-S *8SO | WL-SOP20-U001 | TS25S010B-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010B-V *8SO | WL-SOP8-U001 | TS25S010B-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010BP-P | Null | TS25S010BP-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010BP-S *8SO | WL-SOP20-U001 | TS25S010BP-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010BP-V *8SO | WL-SOP8-U001 | TS25S010BP-V *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| TS25S010P-P | Null | TS25S010P-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010P-S *8SO | WL-SOP20-U001 | TS25S010P-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010P-V *8SO | WL-SOP8-U001 | TS25S010P-V *8SO(ISP) | WL-ISP-U001 |
| TS25S020-V *8SO | WL-SOP8-U001 | TS25S020-V *8SO(ISP) | WL-ISP-U001 |
| TS25S020A-V *8SO | WL-SOP8-U001 | TS25S020A-V *8SO(ISP) | WL-ISP-U001 |
| TS25S020B-V *8SO | WL-SOP8-U001 | TS25S020B-V *8SO(ISP) | WL-ISP-U001 |

## Turbo IC

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TU24C01BP | Null | TU24C01BS *8SO | WL-SOP8-U001 |
| TU24C01P | Null | TU24C01S *8SO | WL-SOP8-U001 |
| TU24C02BP | Null | TU24C02BS *8SO | WL-SOP8-U001 |
| TU24C02P | Null | TU24C02S *8SO | WL-SOP8-U001 |
| TU24C04BP | Null | TU24C04BS *8SO | WL-SOP8-U001 |
| TU24C04P | Null | TU24C04S *8SO | WL-SOP8-U001 |
| TU24C08BP | Null | TU24C08BS *8SO | WL-SOP8-U001 |
| TU24C08P | Null | TU24C08S *8SO | WL-SOP8-U001 |
| TU24C128P | Null | TU24C128S *8SO | WL-SOP8-U001 |
| TU24C16BP | Null | TU24C16BS *8SO | WL-SOP8-U001 |
| TU24C16P | Null | TU24C16S *8SO | WL-SOP8-U001 |
| TU24C256P | Null | TU24C256S *8SO | WL-SOP8-U001 |
| TU24C32BP | Null | TU24C32BS *8SO | WL-SOP8-U001 |
| TU24C32P | Null | TU24C32S *8SO | WL-SOP8-U001 |
| TU24C64BP | Null | TU24C64BS *8SO | WL-SOP8-U001 |
| TU24C64P | Null | TU24C64S *8SO | WL-SOP8-U001 |
| TU25C128(ISP) | WL-ISP-U001 | TU25C128P | Null |
| TU25C128S *8SO | WL-SOP8-U001 | TU25C256(ISP) | WL-ISP-U001 |
| TU25C256P | Null | TU25C256S *8SO | WL-SOP8-U001 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 28C256A | Null | 28C256A *28TS | WL-TSOP28-U102 |
| 28C256A *32PL | WL-PL32-U001 | 28C64A | Null |
| 28C64A *28TS | WL-TSOP28-U102 | 28C64A *32PL | WL-PL32-U001 |
| 28LV256 | Null | 28LV256 *28TS | WL-TSOP28-U102 |
| 28LV256 *32PL | WL-PL32-U001 | 28LV64 | Null |
| 28LV64 *28TS | WL-TSOP28-U102 | 28LV64 *32PL | WL-PL32-U001 |
| 29C010J *32PL | WL-PL32-U001 | 29C010P | Null |
| 29C010T *32TS | WL-TSOP32-U002 | 29C021J *32PL | WL-PL32-U001 |
| 29C021P | Null | 29C021T *32TS | WL-TSOP32-U002 |

## UNIGEN

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| UG24C01 | Null | UG24C01 *8SO | WL-SOP8-U001 |
| UG24C01 *8SSOP | WL-SSOP28-U001 | UG24C02 | Null |
| UG24C02 *8SO | WL-SOP8-U001 | UG24C02 *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| UG24C04 | Null | UG24C04 *8SO | WL-SOP8-U001 |
| UG24C04 *8SSOP | WL-SSOP28-U001 | UG24C08 | Null |
| UG24C08 *8SO | WL-SOP8-U001 | UG24C08 *8SSOP | WL-SSOP28-U001 |
| UG24C16 | Null | UG24C16 *8SO | WL-SOP8-U001 |
| UG24C16 *8SSOP | WL-SSOP28-U001 | | |

## UMC

E(E)PROM DRAM/SRAM

### E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 2732 | Null | 2764 | Null |

### DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| UM2114 | Null | UM2114A | Null |
| UM6116 | Null | UM6116 *24SOP | WL-SOP40-U001 |
| UM6116A | Null | UM61512A | Null |
| UM6164 | Null | UM621024 | Null |
| UM621024 *32SOP | WL-SOP40-U001 | UM62256 | Null |
| UM62256A | Null | UM6264 | Null |
| UM6264 *28SOP | WL-SOP40-U001 | UM6264A | Null |

## UTMC

DRAM/SRAM

### DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| UT7164 | Null | | |

## Unigen

SPROM

### SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| UG93C46-A | Null | UG93C46-A *8SO | WL-SOP8-U001 |
| UG93C46-A(ISP) | WL-ISP-U001 | UG93C46-A(x8) | Null |
| UG93C46-A(x8) *8SO | WL-SOP8-U001 | UG93C46-A(x8)(ISP) | WL-ISP-U001 |
| UG93C46-B | Null | UG93C46-B *8SO | WL-SOP8-U001 |
| UG93C46-B(ISP) | WL-ISP-U001 | UG93C46-B(x8) | Null |
| UG93C46-B(x8) *8SO | WL-SOP8-U001 | UG93C46-B(x8)(ISP) | WL-ISP-U001 |
| UG93C56-A | Null | UG93C56-A *8SO | WL-SOP8-U001 |
| UG93C56-A(ISP) | WL-ISP-U001 | UG93C56-A(x8) | Null |
| UG93C56-A(x8) *8SO | WL-SOP8-U001 | UG93C56-A(x8)(ISP) | WL-ISP-U001 |
| UG93C56-B | Null | UG93C56-B *8SO | WL-SOP8-U001 |
| UG93C56-B(ISP) | WL-ISP-U001 | UG93C56-B(x8) | Null |
| UG93C56-B(x8) *8SO | WL-SOP8-U001 | UG93C56-B(x8)(ISP) | WL-ISP-U001 |
| UG93C56-C | Null | UG93C56-C *8SO | WL-SOP8-U001 |
| UG93C56-C(ISP) | WL-ISP-U001 | UG93C66-A | Null |
| UG93C66-A *8SO | WL-SOP8-U001 | UG93C66-A(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| UG93C66-A(x8) | Null | UG93C66-A(x8) *8SO | WL-SOP8-U001 |
| UG93C66-A(x8)(ISP) | WL-ISP-U001 | UG93C66-B | Null |
| UG93C66-B *8SO | WL-SOP8-U001 | UG93C66-B(ISP) | WL-ISP-U001 |
| UG93C66-B(x8) | Null | UG93C66-B(x8) *8SO | WL-SOP8-U001 |
| UG93C66-B(x8)(ISP) | WL-ISP-U001 | | |

## VLSI

PLD E(E)PROM

**PLD**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| VP16V8 | Null | VP20V8 | Null |

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 28H64 | Null | VT27C128 | Null |
| VT27C256 | Null | VT27C512 | Null |
| VT27C64 | Null | VT28HC64 | Null |

## VANTIS

PLD

**PLD**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PALCE22V10H | Null | PALCE22V10H *28PL | WL-PL28-U001 |
| PALCE22V10Q | Null | PALCE22V10Q *28PL | WL-PL28-U001 |
| PALCE22V10Z | Null | PALCE22V10Z *28PL | WL-PL28-U001 |
| PALLV22V10 | Null | PALLV22V10 *28PL | WL-PL28-U001 |

## VTECH

E(E)PROM

**E(E)PROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 27V1602E *48TS | WL-TSOP48-U001 | | |

## Versachips

MPU

**MPU**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| V87C54 | Null | V87C54 *44PL | WL-PL44-U001 |
| V87C54 *44PLCC | WL-PL44-P004 | V87C54 *44QFP | WL-QFP44-U012 |
| V87C58 | Null | V87C58 *44PL | WL-PL44-U001 |
| V87C58 *44PLCC | WL-PL44-P004 | V87C58 *44QFP | WL-QFP44-U012 |

WINBOND

SPROM MPU E(E)PROM DRAM/SRAM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| 25Q128BVCA *24EBGA | WL-EBGA24-U201 | 25Q128BVCA *24EBGA(ISP) | WL-ISP-U001 |
| 25Q128BVCG *24EBGA | WL-EBGA24-U201 | 25Q128BVCG *24EBGA(ISP) | WL-ISP-U001 |
| 25Q128BVCP *24EBGA | WL-EBGA24-U201 | 25Q128BVCP *24EBGA(ISP) | WL-ISP-U001 |
| 25Q128BVEA *8WSON | WL-DFN8-U511 | 25Q128BVEA *8WSON(ISP) | WL-ISP-U001 |
| 25Q128BVEA(Quad I/O) *8WS | WL-DFN8-U511 | 25Q128BVEG *8WSON | WL-DFN8-U511 |
| 25Q128BVEG *8WSON(ISP) | WL-ISP-U001 | 25Q128BVEG(Quad I/O) *8WSO | WL-DFN8-U511 |
| 25Q128BVEP *8WSON | WL-DFN8-U511 | 25Q128BVEP *8WSON(ISP) | WL-ISP-U001 |
| 25Q128BVEP(Quad I/O) *8WS | WL-DFN8-U511 | 25Q128BVFA *16SOIC | WL-SOP28-U001 |
| 25Q128BVFA *16SOP(ISP) | WL-ISP-U001 | 25Q128BVFA(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q128BVFG *16SOIC | WL-SOP28-U001 | 25Q128BVFG *16SOP(ISP) | WL-ISP-U001 |
| 25Q128BVFG(Quad I/O) *16S | WL-SOP28-U001 | 25Q128BVFP *16SOIC | WL-SOP28-U001 |
| 25Q128BVFP *16SOP(ISP) | WL-ISP-U001 | 25Q128BVFP(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q128FVAG | Null | 25Q128FVAG (Quad I/O) | Null |
| 25Q128FVAP | Null | 25Q128FVAP (Quad I/O) | Null |
| 25Q128FVBG *24EBGA | WL-EBGA24-U001 | 25Q128FVBP *24EBGA | WL-EBGA24-U001 |
| 25Q128FVCG *24EBGA | WL-EBGA24-U201 | 25Q128FVCP *24EBGA | WL-EBGA24-U201 |
| 25Q128FVEG *8WSON | WL-DFN8-U511 | 25Q128FVEG(Quad I/O) *8WSO | WL-DFN8-U511 |
| 25Q128FVEP *8WSON | WL-DFN8-U511 | 25Q128FVEP(Quad I/O) *8WSO | WL-DFN8-U511 |
| 25Q128FVFG *16SOIC | WL-SOP28-U001 | 25Q128FVFG *16SOP(ISP) | WL-ISP-U001 |
| 25Q128FVFG(Quad I/O) *16S | WL-SOP28-U001 | 25Q128FVFP *16SOIC | WL-SOP28-U001 |
| 25Q128FVFP *16SOP(ISP) | WL-ISP-U001 | 25Q128FVFP(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q128FVFQ *16SOIC | WL-SOP28-U001 | 25Q128FVFQ *16SOP(ISP) | WL-ISP-U001 |
| 25Q128FVFQ(Quad I/O) *16S | WL-SOP28-U001 | 25Q128FVPG (Quad I/O) *8SO | WL-DFN8-U501 |
| 25Q128FVPG *8SON | WL-DFN8-U501 | 25Q128FVPP (Quad I/O) *8SO | WL-DFN8-U501 |
| 25Q128FVPP *8SON | WL-DFN8-U501 | 25Q128FVSG *8SOP | WL-SOP20-U001 |
| 25Q128FVSG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q128FVSP *8SOP | WL-SOP20-U001 |
| 25Q128FVSP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q128FVSQ *8SOP | WL-SOP20-U001 |
| 25Q128FVSQ(Quad I/O) *8SO | WL-SOP20-U001 | 25Q128FVTG (Quad I/O) *8SO | WL-SOP20-U001 |
| 25Q128FVTG *8SOP | WL-SOP20-U001 | 25Q128FVTP (Quad I/O) *8SO | WL-SOP20-U001 |
| 25Q128FVTP *8SOP | WL-SOP20-U001 | 25Q128FWBG *24EBGA | WL-EBGA24-U001 |
| 25Q128FWBQ *24EBGA | WL-EBGA24-U001 | 25Q128FWCG *24EBGA | WL-EBGA24-U201 |
| 25Q128FWCQ *24EBGA | WL-EBGA24-U201 | 25Q128FWEG *8WSON | WL-DFN8-U511 |
| 25Q128FWEG(Quad I/O) *8WS | WL-DFN8-U511 | 25Q128FWEQ *8WSON | WL-DFN8-U511 |
| 25Q128FWEQ(Quad I/O) *8WS | WL-DFN8-U511 | 25Q128FWFG *16SOIC | WL-SOP28-U001 |
| 25Q128FWFG *16SOP(ISP) | WL-ISP-U001 | 25Q128FWFG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q128FWFQ *16SOIC | WL-SOP28-U001 | 25Q128FWFQ *16SOP(ISP) | WL-ISP-U001 |
| 25Q128FWFQ(Quad I/O) *16S | WL-SOP28-U001 | 25Q128FWPG *8WSON | WL-DFN8-U501 |
| 25Q128FWPG(Quad I/O) *8WS | WL-DFN8-U501 | 25Q128FWPQ *8WSON | WL-DFN8-U501 |
| 25Q128FWPQ(Quad I/O) *8WS | WL-DFN8-U501 | 25Q128FWSG *8SOP | WL-SOP20-U001 |
| 25Q128FWSG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q128FWSQ *8SOP | WL-SOP20-U001 |
| 25Q128FWSQ(Quad I/O) *8SO | WL-SOP20-U001 | 25Q16BVAIG(Quad I/O) | Null |
| 25Q16CLAIG | Null | 25Q16CLAIG (ISP) | WL-ISP-U001 |
| 25Q16CLAIG(Quad I/O) | Null | 25Q16CLAIP | Null |
| 25Q16CLAIP (ISP) | WL-ISP-U001 | 25Q16CLAIP(Quad I/O) | Null |
| 25Q16CLFIG *16SOIC | WL-SOP28-U001 | 25Q16CLFIG *16SOP(ISP) | WL-ISP-U001 |
| 25Q16CLFIG(Quad I/O) *16S | WL-SOP28-U001 | 25Q16CLFIP *16SOIC | WL-SOP28-U001 |
| 25Q16CLFIP *16SOP(ISP) | WL-ISP-U001 | 25Q16CLFIP(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q16CLIG *8SON | WL-DFN8-U501 | 25Q16CLIG *8SON(ISP) | WL-ISP-U001 |
| 25Q16CLIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q16CLIP *8SON | WL-DFN8-U501 |
| 25Q16CLIP *8SON(ISP) | WL-ISP-U001 | 25Q16CLIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q16CLNIG *8SO | WL-SOP8-U001 | 25Q16CLNIG *8SO(ISP) | WL-ISP-U001 |
| 25Q16CLNIG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q16CLNIP *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| 25Q16CLNIP *8SO(ISP) | WL-ISP-U001 | 25Q16CLNIP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q16CLSIG *8SOP | WL-SOP20-U001 | 25Q16CLSIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q16CLSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q16CLSIP *8SOP | WL-SOP20-U001 |
| 25Q16CLSIP *8SOP(ISP) | WL-ISP-U001 | 25Q16CLSIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q16CVAAG | Null | 25Q16CVAAG (ISP) | WL-ISP-U001 |
| 25Q16CVAAG(Quad I/O) | Null | 25Q16CVAAP | Null |
| 25Q16CVAAP (ISP) | WL-ISP-U001 | 25Q16CVAAP(Quad I/O) | Null |
| 25Q16CVAG *8SON | WL-DFN8-U501 | 25Q16CVAG *8SON(ISP) | WL-ISP-U001 |
| 25Q16CVAG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q16CVAIG | Null |
| 25Q16CVAIG (ISP) | WL-ISP-U001 | 25Q16CVAIG(Quad I/O) | Null |
| 25Q16CVAIP | Null | 25Q16CVAIP (ISP) | WL-ISP-U001 |
| 25Q16CVAIP(Quad I/O) | Null | 25Q16CVAP *8SON | WL-DFN8-U501 |
| 25Q16CVAP *8SON(ISP) | WL-ISP-U001 | 25Q16CVAP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q16CVFAG *16SOIC | WL-SOP28-U001 | 25Q16CVFAG *16SOP(ISP) | WL-ISP-U001 |
| 25Q16CVFAG(Quad I/O) *16SO | WL-SOP28-U001 | 25Q16CVFAP *16SOIC | WL-SOP28-U001 |
| 25Q16CVFAP *16SOP(ISP) | WL-ISP-U001 | 25Q16CVFAP(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q16CVFIG *16SOIC | WL-SOP28-U001 | 25Q16CVFIG *16SOP(ISP) | WL-ISP-U001 |
| 25Q16CVFIG(Quad I/O) *16SO | WL-SOP28-U001 | 25Q16CVFIP *16SOIC | WL-SOP28-U001 |
| 25Q16CVFIP *16SOP(ISP) | WL-ISP-U001 | 25Q16CVFIP(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q16CVIG *8SON | WL-DFN8-U501 | 25Q16CVIG *8SON(ISP) | WL-ISP-U001 |
| 25Q16CVIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q16CVIP *8SON | WL-DFN8-U501 |
| 25Q16CVIP *8SON(ISP) | WL-ISP-U001 | 25Q16CVIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q16CVNAG *8SO | WL-SOP8-U001 | 25Q16CVNAG *8SO(ISP) | WL-ISP-U001 |
| 25Q16CVNAG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q16CVNAP *8SO | WL-SOP8-U001 |
| 25Q16CVNAP *8SO(ISP) | WL-ISP-U001 | 25Q16CVNAP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q16CVNIG *8SO | WL-SOP8-U001 | 25Q16CVNIG *8SO(ISP) | WL-ISP-U001 |
| 25Q16CVNIG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q16CVNIP *8SO | WL-SOP8-U001 |
| 25Q16CVNIP *8SO(ISP) | WL-ISP-U001 | 25Q16CVNIP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q16CVSAG *8SOP | WL-SOP20-U001 | 25Q16CVSAG *8SOP(ISP) | WL-ISP-U001 |
| 25Q16CVSAG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q16CVSAP *8SOP | WL-SOP20-U001 |
| 25Q16CVSAP *8SOP(ISP) | WL-ISP-U001 | 25Q16CVSAP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q16CVSIG *8SOP | WL-SOP20-U001 | 25Q16CVSIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q16CVSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q16CVSIP *8SOP | WL-SOP20-U001 |
| 25Q16CVSIP *8SOP(ISP) | WL-ISP-U001 | 25Q16CVSIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q16DVAIG | Null | 25Q16DVAIG(ISP) | Null |
| 25Q16DVAIG(Quad I/O) | Null | 25Q16DVAIQ | Null |
| 25Q16DVAIQ(ISP) | Null | 25Q16DVAIQ(Quad I/O) | Null |
| 25Q16DVBIG *24EBGA(5*5) | WL-EBGA24-U001 | 25Q16DVCIG *24EBGA(6*4) | WL-EBGA24-U201 |
| 25Q16DVIG *8WSON | WL-DFN8-U511 | 25Q16DVIG *8WSON(ISP) | WL-ISP-U001 |
| 25Q16DVIG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q16DVIQ *8WSON | WL-DFN8-U511 |
| 25Q16DVIQ *8WSON(ISP) | WL-ISP-U001 | 25Q16DVIQ(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q16DVNIG *8SOP | WL-SOP8-U001 | 25Q16DVNIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q16DVSIG *8SOIC | WL-SOP20-U001 | 25Q16DVSIG *8SOIC(ISP) | WL-ISP-U001 |
| 25Q16DVSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q16DVSIQ *8SOIC | WL-SOP20-U001 |
| 25Q16DVSIQ *8SOIC(ISP) | WL-ISP-U001 | 25Q16DVSIQ(Quad I/O) *8SOI | WL-SOP20-U001 |
| 25Q16DVUIG *8USON | WL-DFN8-U501 | 25Q16DVUIG *8USON(ISP) | WL-ISP-U001 |
| 25Q16DVUIG(Quad I/O) *8US | WL-DFN8-U501 | 25Q16DWFIG *16SOIC | WL-SOP28-U001 |
| 25Q16DWFIG *16SOP(ISP) | WL-ISP-U001 | 25Q16DWFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q16DWFIP *16SOIC | WL-SOP28-U001 | 25Q16DWFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q16DWFIP(Quad I/O) *16SO | WL-SOP28-U001 | 25Q16DWIG *8SON | WL-DFN8-U501 |
| 25Q16DWIG *8SON(ISP) | WL-ISP-U001 | 25Q16DWIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q16DWIP *8SON | WL-DFN8-U501 | 25Q16DWIP *8SON(ISP) | WL-ISP-U001 |
| 25Q16DWIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q16DWNIG *8SO | WL-SOP8-U001 |
| 25Q16DWNIG *8SO(ISP) | WL-ISP-U001 | 25Q16DWNIG(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q16DWNIP *8SO | WL-SOP8-U001 | 25Q16DWNIP *8SO(ISP) | WL-ISP-U001 |
| 25Q16DWNIP(Quad I/O) *8SO | WL-SOP8-U001 | 25Q16DWSIG *8SOP | WL-SOP20-U001 |
| 25Q16DWSIG *8SOP(ISP) | WL-ISP-U001 | 25Q16DWSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q16DWSIP *8SOP | WL-SOP20-U001 | 25Q16DWSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q16DWSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q20BWIG *8SON | WL-DFN8-U501 |

| | | | |
|---|---|---|---|
| 25Q20BWIG *8SON(ISP) | WL-ISP-U001 | 25Q20BWIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q20BWIP *8SON | WL-DFN8-U501 | 25Q20BWIP *8SON(ISP) | WL-ISP-U001 |
| 25Q20BWIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q20BWNIG *8SO | WL-SOP8-U001 |
| 25Q20BWNIG *8SO(ISP) | WL-ISP-U001 | 25Q20BWNIG(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q20BWNIP *8SO | WL-SOP8-U001 | 25Q20BWNIP *8SO(ISP) | WL-ISP-U001 |
| 25Q20BWNIP(Quad I/O) *8SO | WL-SOP8-U001 | 25Q20CLIG *8WSON | WL-DFN8-U511 |
| 25Q20CLIG *8WSON(ISP) | WL-ISP-U001 | 25Q20CLIG(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q20CLNIG *8SOIC | WL-SOP8-U001 | 25Q20CLNIG *8SOIC(ISP) | WL-ISP-U001 |
| 25Q20CLNIG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q20CLVIG *8VSOP | WL-SOP8-U001 |
| 25Q20CLVIG *8VSOP(ISP) | WL-ISP-U001 | 25Q20CLVIG(Quad I/O) *8VSO | WL-SOP8-U001 |
| 25Q256FVBG *24EBGA | WL-EBGA24-U001 | 25Q256FVBP *24EBGA | WL-EBGA24-U001 |
| 25Q256FVCG *24EBGA | WL-EBGA24-U201 | 25Q256FVCP *24EBGA | WL-EBGA24-U201 |
| 25Q256FVEG *8WSON | WL-DFN8-U511 | 25Q256FVEG(Quad I/O) *8WSO | WL-DFN8-U511 |
| 25Q256FVEP *8WSON | WL-DFN8-U511 | 25Q256FVEP(Quad I/O) *8WSO | WL-DFN8-U511 |
| 25Q256FVFG *16SOIC | WL-SOP28-U001 | 25Q256FVFG *16SOP(ISP) | WL-ISP-U001 |
| 25Q256FVFG(Quad I/O) *16S | WL-SOP28-U001 | 25Q256FVFP *16SOIC | WL-SOP28-U001 |
| 25Q256FVFP *16SOP(ISP) | WL-ISP-U001 | 25Q256FVFP(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q256FVFQ *16SOIC | WL-SOP28-U001 | 25Q256FVFQ *16SOP(ISP) | WL-ISP-U001 |
| 25Q256FVFQ(Quad I/O) *16S | WL-SOP28-U001 | 25Q257FVEF *8WSON | WL-DFN8-U511 |
| 25Q257FVEF(Quad I/O) *8WS | WL-DFN8-U511 | 25Q257FVFF *16SOIC | WL-SOP28-U001 |
| 25Q257FVFF *16SOP(ISP) | WL-ISP-U001 | 25Q257FVFF(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q257FVFQ *16SOIC | WL-SOP28-U001 | 25Q257FVFQ *16SOP(ISP) | WL-ISP-U001 |
| 25Q257FVFQ(Quad I/O) *16S | WL-SOP28-U001 | 25Q32BVAAG | Null |
| 25Q32BVAAG (ISP) | WL-ISP-U001 | 25Q32BVAAG(Quad I/O) | Null |
| 25Q32BVAAP | Null | 25Q32BVAAP (ISP) | WL-ISP-U001 |
| 25Q32BVAAP(Quad I/O) | Null | 25Q32BVAG *8SON | WL-DFN8-U501 |
| 25Q32BVAG *8SON(ISP) | WL-ISP-U001 | 25Q32BVAG *8WSON | WL-DFN8-U511 |
| 25Q32BVAG *8WSON(ISP) | WL-ISP-U001 | 25Q32BVAG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32BVAG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q32BVAIG | Null |
| 25Q32BVAIG (ISP) | WL-ISP-U001 | 25Q32BVAIG(Quad I/O) | Null |
| 25Q32BVAIP | Null | 25Q32BVAIP (ISP) | WL-ISP-U001 |
| 25Q32BVAIP(Quad I/O) | Null | 25Q32BVAP *8SON | WL-DFN8-U501 |
| 25Q32BVAP *8SON(ISP) | WL-ISP-U001 | 25Q32BVAP *8WSON | WL-DFN8-U511 |
| 25Q32BVAP *8WSON(ISP) | WL-ISP-U001 | 25Q32BVAP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32BVAP(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q32BVCAG *24EBGA | WL-EBGA24-U201 |
| 25Q32BVCAG *24EBGA(ISP) | WL-ISP-U001 | 25Q32BVCAP *24EBGA | WL-EBGA24-U201 |
| 25Q32BVCAP *24EBGA(ISP) | WL-ISP-U001 | 25Q32BVCIG *24EBGA | WL-EBGA24-U201 |
| 25Q32BVCIG *24EBGA(ISP) | WL-ISP-U001 | 25Q32BVCIP *24EBGA | WL-EBGA24-U201 |
| 25Q32BVCIP *24EBGA(ISP) | WL-ISP-U001 | 25Q32BVFAG *16SOIC | WL-SOP28-U001 |
| 25Q32BVFAG *16SOP(ISP) | WL-ISP-U001 | 25Q32BVFAG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q32BVFAP *16SOIC | WL-SOP28-U001 | 25Q32BVFAP *16SOP(ISP) | WL-ISP-U001 |
| 25Q32BVFAP(Quad I/O) *16S | WL-SOP28-U001 | 25Q32BVFIG *16SOIC | WL-SOP28-U001 |
| 25Q32BVFIG *16SOP(ISP) | WL-ISP-U001 | 25Q32BVFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q32BVFIP *16SOIC | WL-SOP28-U001 | 25Q32BVFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q32BVFIP(Quad I/O) *16S | WL-SOP28-U001 | 25Q32BVIG *8SON | WL-DFN8-U501 |
| 25Q32BVIG *8SON(ISP) | WL-ISP-U001 | 25Q32BVIG *8WSON | WL-DFN8-U511 |
| 25Q32BVIG *8WSON(ISP) | WL-ISP-U001 | 25Q32BVIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32BVIG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q32BVIP *8SON | WL-DFN8-U501 |
| 25Q32BVIP *8SON(ISP) | WL-ISP-U001 | 25Q32BVIP *8WSON | WL-DFN8-U511 |
| 25Q32BVIP *8WSON(ISP) | WL-ISP-U001 | 25Q32BVIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32BVIP(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q32BVSAG *8SOP | WL-SOP20-U001 |
| 25Q32BVSAG *8SOP(ISP) | WL-ISP-U001 | 25Q32BVSAG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32BVSAP *8SOP | WL-SOP20-U001 | 25Q32BVSAP *8SOP(ISP) | WL-ISP-U001 |
| 25Q32BVSAP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q32BVSIG *8SOP | WL-SOP20-U001 |
| 25Q32BVSIG *8SOP(ISP) | WL-ISP-U001 | 25Q32BVSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32BVSIP *8SOP | WL-SOP20-U001 | 25Q32BVSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q32BVSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q32DWFIG *16SOIC | WL-SOP28-U001 |
| 25Q32DWFIG *16SOP(ISP) | WL-ISP-U001 | 25Q32DWFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q32DWFIP *16SOIC | WL-SOP28-U001 | 25Q32DWFIP *16SOP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| 25Q32DWFIP(Quad I/O) *16SO | WL-SOP28-U001 | 25Q32DWIG *8SON | WL-DFN8-U501 |
| 25Q32DWIG *8SON(ISP) | WL-ISP-U001 | 25Q32DWIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32DWIP *8SON | WL-DFN8-U501 | 25Q32DWIP *8SON(ISP) | WL-ISP-U001 |
| 25Q32DWIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q32DWSIG *8SOP | WL-SOP20-U001 |
| 25Q32DWSIG *8SOP(ISP) | WL-ISP-U001 | 25Q32DWSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32DWSIP *8SOP | WL-SOP20-U001 | 25Q32DWSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q32DWSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q32DWZEIG *8WSON | WL-DFN8-U511 |
| 25Q32DWZEIG *8WSON(ISP) | WL-ISP-U001 | 25Q32DWZEIG(Quad I/O) *8WS | WL-DFN8-U511 |
| 25Q32DWZEIP *8WSON | WL-DFN8-U511 | 25Q32DWZEIP *8WSON(ISP) | WL-ISP-U001 |
| 25Q32DWZEIPG(Quad I/O) *8 | WL-DFN8-U511 | 25Q32FVAIG | Null |
| 25Q32FVAIG(Quad I/O) | Null | 25Q32FVAIP | Null |
| 25Q32FVAIP(Quad I/O) | Null | 25Q32FVAIQ | Null |
| 25Q32FVAIQ(Quad I/O) | Null | 25Q32FVBIG *24EBGA | WL-EBGA24-U001 |
| 25Q32FVBIP *24EBGA | WL-EBGA24-U001 | 25Q32FVCIG *24EBGA | WL-EBGA24-U201 |
| 25Q32FVCIP *24EBGA | WL-EBGA24-U201 | 25Q32FVFIG *16SOIC | WL-SOP28-U001 |
| 25Q32FVFIG *16SOP(ISP) | WL-ISP-U001 | 25Q32FVFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q32FVFIP *16SOIC | WL-SOP28-U001 | 25Q32FVFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q32FVFIP(Quad I/O) *16SO | WL-SOP28-U001 | 25Q32FVFIQ *16SOIC | WL-SOP28-U001 |
| 25Q32FVFIQ *16SOP(ISP) | WL-ISP-U001 | 25Q32FVFIQ(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q32FVIG *8SON | WL-DFN8-U501 | 25Q32FVIG *8WSON | WL-DFN8-U511 |
| 25Q32FVIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q32FVIG(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q32FVIP *8SON | WL-DFN8-U501 | 25Q32FVIP *8WSON | WL-DFN8-U511 |
| 25Q32FVIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q32FVIP(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q32FVIQ *8SON | WL-DFN8-U501 | 25Q32FVIQ(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32FVSIG *8SOP | WL-SOP20-U001 | 25Q32FVSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32FVSIP *8SOP | WL-SOP20-U001 | 25Q32FVSIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32FVSIQ *8SOP | WL-SOP20-U001 | 25Q32FVSIQ(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32FVTIG *8SOP | WL-SOP20-U001 | 25Q32FVTIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32FVTIP *8SOP | WL-SOP20-U001 | 25Q32FVTIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q32FWBIG *24EBGA | WL-EBGA24-U001 | 25Q32FWCIG *24EBGA | WL-EBGA24-U201 |
| 25Q32FWFIG *16SOIC | WL-SOP28-U001 | 25Q32FWFIG *16SOP(ISP) | WL-ISP-U001 |
| 25Q32FWFIG(Quad I/O) *16SO | WL-SOP28-U001 | 25Q32FWGIG *8XSON | WL-DFN8-U311 |
| 25Q32FWGIG(Quad I/O) *8XS | WL-DFN8-U311 | 25Q32FWIG *8SON | WL-DFN8-U501 |
| 25Q32FWIG *8WSON | WL-DFN8-U511 | 25Q32FWIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q32FWIG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q32FWIQ *8SON | WL-DFN8-U501 |
| 25Q32FWIQ(Quad I/O) *8SON | WL-DFN8-U501 | 25Q32FWSIG *8SOIC | WL-SOP20-U001 |
| 25Q32FWSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q32FWTIG *8VSOP | WL-SOP20-U001 |
| 25Q32FWTIG(Quad I/O) *8VS | WL-SOP20-U001 | 25Q40BLIG *8SON | WL-DFN8-U501 |
| 25Q40BLIG *8SON(ISP) | WL-ISP-U001 | 25Q40BLIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q40BLIP *8SON | WL-DFN8-U501 | 25Q40BLIP *8SON(ISP) | WL-ISP-U001 |
| 25Q40BLIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q40BLNIG *8SO | WL-SOP8-U001 |
| 25Q40BLNIG *8SO(ISP) | WL-ISP-U001 | 25Q40BLNIG(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q40BLNIP *8SO | WL-SOP8-U001 | 25Q40BLNIP *8SO(ISP) | WL-ISP-U001 |
| 25Q40BLNIP(Quad I/O) *8SO | WL-SOP8-U001 | 25Q40BLSIG *8SOP | WL-SOP20-U001 |
| 25Q40BLSIG *8SOP(ISP) | WL-ISP-U001 | 25Q40BLSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q40BLSIP *8SOP | WL-SOP20-U001 | 25Q40BLSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q40BLSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q40BVIG *8SON | WL-DFN8-U501 |
| 25Q40BVIG *8SON(ISP) | WL-ISP-U001 | 25Q40BVIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q40BVIP *8SON | WL-DFN8-U501 | 25Q40BVIP *8SON(ISP) | WL-ISP-U001 |
| 25Q40BVIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q40BVNIG *8SO | WL-SOP8-U001 |
| 25Q40BVNIG *8SO(ISP) | WL-ISP-U001 | 25Q40BVNIG(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q40BVNIP *8SO | WL-SOP8-U001 | 25Q40BVNIP *8SO(ISP) | WL-ISP-U001 |
| 25Q40BVNIP(Quad I/O) *8SO | WL-SOP8-U001 | 25Q40BVSIG *8SOP | WL-SOP20-U001 |
| 25Q40BVSIG *8SOP(ISP) | WL-ISP-U001 | 25Q40BVSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q40BVSIP *8SOP | WL-SOP20-U001 | 25Q40BVSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q40BVSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q40BWIG *8SON | WL-DFN8-U501 |
| 25Q40BWIG *8SON(ISP) | WL-ISP-U001 | 25Q40BWIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q40BWIP *8SON | WL-DFN8-U501 | 25Q40BWIP *8SON(ISP) | WL-ISP-U001 |
| 25Q40BWIP(Quad I/O) *8SON | WL-DFN8-U501 | 25Q40BWNIG *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| 25Q40BWNIG *8SO(ISP) | WL-ISP-U001 | 25Q40BWNIG(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q40BWNIP *8SO | WL-SOP8-U001 | 25Q40BWNIP *8SO(ISP) | WL-ISP-U001 |
| 25Q40BWNIP(Quad I/O) *8SO | WL-SOP8-U001 | 25Q40CLSSIG(Quad I/O) *8SO | WL-SOP20-U001 |
| 25Q40CLSSIP(Quad I/O) *8S | WL-SOP20-U001 | 25Q40CLUXIG(Quad I/O) *8US | WL-DFN8-U101 |
| 25Q40CLUXIP(Quad I/O) *8U | WL-DFN8-U101 | 25Q64BVAIG | Null |
| 25Q64BVAIG (ISP) | WL-ISP-U001 | 25Q64BVAIG(Quad I/O) | Null |
| 25Q64BVAIP | Null | 25Q64BVAIP (ISP) | WL-ISP-U001 |
| 25Q64BVAIP(Quad I/O) | Null | 25Q64BVFIG *16SOIC | WL-SOP28-U001 |
| 25Q64BVFIG *16SOP(ISP) | WL-ISP-U001 | 25Q64BVFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q64BVFIP *16SOIC | WL-SOP28-U001 | 25Q64BVFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q64BVFIP(Quad I/O) *16S | WL-SOP28-U001 | 25Q64BVIG *8WSON | WL-DFN8-U511 |
| 25Q64BVIG *8WSON(ISP) | WL-ISP-U001 | 25Q64BVIG(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q64BVIP *8WSON | WL-DFN8-U511 | 25Q64BVIP *8WSON(ISP) | WL-ISP-U001 |
| 25Q64BVIP(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64BVSIG *8SOP | WL-SOP20-U001 |
| 25Q64BVSIG *8SOP(ISP) | WL-ISP-U001 | 25Q64BVSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q64BVSIP *8SOP | WL-SOP20-U001 | 25Q64BVSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q64BVSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64CVAAG | Null |
| 25Q64CVAAG (ISP) | WL-ISP-U001 | 25Q64CVAAG(Quad I/O) | Null |
| 25Q64CVAAP | Null | 25Q64CVAAP (ISP) | WL-ISP-U001 |
| 25Q64CVAAP(Quad I/O) | Null | 25Q64CVAG *8SON | WL-DFN8-U501 |
| 25Q64CVAG *8SON(ISP) | WL-ISP-U001 | 25Q64CVAG *8WSON | WL-DFN8-U511 |
| 25Q64CVAG *8WSON(ISP) | WL-ISP-U001 | 25Q64CVAG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q64CVAG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64CVAIG | Null |
| 25Q64CVAIG (ISP) | WL-ISP-U001 | 25Q64CVAIG(Quad I/O) | Null |
| 25Q64CVAIP | Null | 25Q64CVAIP (ISP) | WL-ISP-U001 |
| 25Q64CVAIP(Quad I/O) | Null | 25Q64CVAP *8SON | WL-DFN8-U501 |
| 25Q64CVAP *8SON(ISP) | WL-ISP-U001 | 25Q64CVAP *8WSON | WL-DFN8-U511 |
| 25Q64CVAP *8WSON(ISP) | WL-ISP-U001 | 25Q64CVAP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q64CVAP(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64CVCAG *24EBGA | WL-EBGA24-U201 |
| 25Q64CVCAG *24EBGA(ISP) | WL-ISP-U001 | 25Q64CVCAP *24EBGA | WL-EBGA24-U201 |
| 25Q64CVCAP *24EBGA(ISP) | WL-ISP-U001 | 25Q64CVCIG *24EBGA | WL-EBGA24-U201 |
| 25Q64CVCIG *24EBGA(ISP) | WL-ISP-U001 | 25Q64CVCIP *24EBGA | WL-EBGA24-U201 |
| 25Q64CVCIP *24EBGA(ISP) | WL-ISP-U001 | 25Q64CVFAG *16SOIC | WL-SOP28-U001 |
| 25Q64CVFAG *16SOP(ISP) | WL-ISP-U001 | 25Q64CVFAG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q64CVFAP *16SOIC | WL-SOP28-U001 | 25Q64CVFAP *16SOP(ISP) | WL-ISP-U001 |
| 25Q64CVFAP(Quad I/O) *16S | WL-SOP28-U001 | 25Q64CVFIG *16SOIC | WL-SOP28-U001 |
| 25Q64CVFIG *16SOP(ISP) | WL-ISP-U001 | 25Q64CVFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q64CVFIP *16SOIC | WL-SOP28-U001 | 25Q64CVFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q64CVFIP(Quad I/O) *16S | WL-SOP28-U001 | 25Q64CVIG *8SON | WL-DFN8-U501 |
| 25Q64CVIG *8SON(ISP) | WL-ISP-U001 | 25Q64CVIG *8WSON | WL-DFN8-U511 |
| 25Q64CVIG *8WSON(ISP) | WL-ISP-U001 | 25Q64CVIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q64CVIG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64CVIP *8SON | WL-DFN8-U501 |
| 25Q64CVIP *8SON(ISP) | WL-ISP-U001 | 25Q64CVIP *8WSON | WL-DFN8-U511 |
| 25Q64CVIP *8WSON(ISP) | WL-ISP-U001 | 25Q64CVIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q64CVIP(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64CVSAG *8SOP | WL-SOP20-U001 |
| 25Q64CVSAG *8SOP(ISP) | WL-ISP-U001 | 25Q64CVSAG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q64CVSAP *8SOP | WL-SOP20-U001 | 25Q64CVSAP *8SOP(ISP) | WL-ISP-U001 |
| 25Q64CVSAP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64CVSIG *8SOP | WL-SOP20-U001 |
| 25Q64CVSIG *8SOP(ISP) | WL-ISP-U001 | 25Q64CVSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q64CVSIP *8SOP | WL-SOP20-U001 | 25Q64CVSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q64CVSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64DWFIG *16SOIC | WL-SOP28-U001 |
| 25Q64DWFIG *16SOP(ISP) | WL-ISP-U001 | 25Q64DWFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q64DWFIP *16SOIC | WL-SOP28-U001 | 25Q64DWFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q64DWFIP(Quad I/O) *16S | WL-SOP28-U001 | 25Q64DWIG *8SON | WL-DFN8-U501 |
| 25Q64DWIG *8SON(ISP) | WL-ISP-U001 | 25Q64DWIG *8WSON | WL-DFN8-U511 |
| 25Q64DWIG *8WSON(ISP) | WL-ISP-U001 | 25Q64DWIG(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q64DWIG(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64DWIP *8SON | WL-DFN8-U501 |
| 25Q64DWIP *8SON(ISP) | WL-ISP-U001 | 25Q64DWIP *8WSON | WL-DFN8-U511 |
| 25Q64DWIP *8WSON(ISP) | WL-ISP-U001 | 25Q64DWIP(Quad I/O) *8SON | WL-DFN8-U501 |

| | | | |
|---|---|---|---|
| 25Q64DWIP(Quad I/O) *8WSO | WL-DFN8-U511 | 25Q64DWSIG *8SOP | WL-SOP20-U001 |
| 25Q64DWSIG *8SOP(ISP) | WL-ISP-U001 | 25Q64DWSIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q64DWSIP *8SOP | WL-SOP20-U001 | 25Q64DWSIP *8SOP(ISP) | WL-ISP-U001 |
| 25Q64DWSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64FVAIF | Null |
| 25Q64FVAIG | Null | 25Q64FVAIQ | Null |
| 25Q64FVBIF *24EBGA | WL-EBGA24-U001 | 25Q64FVBIG *24EBGA | WL-EBGA24-U001 |
| 25Q64FVBIP *24EBGA | WL-EBGA24-U001 | 25Q64FVCIF *24EBGA | WL-EBGA24-U201 |
| 25Q64FVCIG *24EBGA | WL-EBGA24-U201 | 25Q64FVCIP *24EBGA | WL-EBGA24-U201 |
| 25Q64FVFIF *16SOIC | WL-SOP28-U001 | 25Q64FVFIG *16SOIC | WL-SOP28-U001 |
| 25Q64FVFIG *16SOP(ISP) | WL-ISP-U001 | 25Q64FVFIG(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q64FVFIP *16SOIC | WL-SOP28-U001 | 25Q64FVFIP *16SOP(ISP) | WL-ISP-U001 |
| 25Q64FVFIP(Quad I/O) *16S | WL-SOP28-U001 | 25Q64FVFIQ *16SOIC | WL-SOP28-U001 |
| 25Q64FVFIQ *16SOP(ISP) | WL-ISP-U001 | 25Q64FVFIQ(Quad I/O) *16SO | WL-SOP28-U001 |
| 25Q64FVIF *8SON | WL-DFN8-U501 | 25Q64FVIF *8WSON | WL-DFN8-U511 |
| 25Q64FVIG *8SON | WL-DFN8-U501 | 25Q64FVIG *8WSON | WL-DFN8-U511 |
| 25Q64FVIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q64FVIG(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q64FVIQ *8SON | WL-DFN8-U501 | 25Q64FVIQ *8WSON | WL-DFN8-U511 |
| 25Q64FVIQ(Quad I/O) *8SON | WL-DFN8-U501 | 25Q64FVIQ(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q64FVSIF *8SOP | WL-SOP20-U001 | 25Q64FVSIG *8SOP | WL-SOP20-U001 |
| 25Q64FVSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64FVSIP *8SOP | WL-SOP20-U001 |
| 25Q64FVSIP(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64FVSIQ *8SOP | WL-SOP20-U001 |
| 25Q64FVSIQ(Quad I/O) *8SO | WL-SOP20-U001 | 25Q64FVTIF *8SOP | WL-SOP20-U001 |
| 25Q64FVTIG *8SOP | WL-SOP20-U001 | 25Q64FVTIG(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q64FVTIP *8SOP | WL-SOP20-U001 | 25Q64FVTIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q64FWIG *8WSON | WL-DFN8-U511 | 25Q64FWIG(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q64FWIQ *8WSON | WL-DFN8-U511 | 25Q64FWIQ(Quad I/O) *8WSON | WL-DFN8-U511 |
| 25Q64FWSIG *8SOIC | WL-SOP20-U001 | 25Q64FWSIG(Quad I/O) *8SOI | WL-SOP20-U001 |
| 25Q64FWSIQ *8SOIC | WL-SOP20-U001 | 25Q64FWSIQ(Quad I/O) *8SOI | WL-SOP20-U001 |
| 25Q64FWTIG *8VSOP | WL-SOP20-U001 | 25Q64FWTIG(Quad I/O) *8VSO | WL-SOP20-U001 |
| 25Q64FWTIQ *8VSOP | WL-SOP20-U001 | 25Q64FWTIQ(Quad I/O) *8VSO | WL-SOP20-U001 |
| 25Q80BLAIG | Null | 25Q80BLAIG(ISP) | WL-ISP-U001 |
| 25Q80BLAIG(Quad I/O) | Null | 25Q80BLAIP | Null |
| 25Q80BLAIP(ISP) | WL-ISP-U001 | 25Q80BLAIP(Quad I/O) | Null |
| 25Q80BLIG *8SON | WL-DFN8-U501 | 25Q80BLIG *8SON(ISP) | WL-ISP-U001 |
| 25Q80BLIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q80BLIP *8SON | WL-DFN8-U501 |
| 25Q80BLIP *8SON(ISP) | WL-ISP-U001 | 25Q80BLIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q80BLNIG *8SO | WL-SOP8-U001 | 25Q80BLNIG *8SO(ISP) | WL-ISP-U001 |
| 25Q80BLNIG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q80BLNIP *8SO | WL-SOP8-U001 |
| 25Q80BLNIP *8SO(ISP) | WL-ISP-U001 | 25Q80BLNIP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q80BLSIG *8SOP | WL-SOP20-U001 | 25Q80BLSIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q80BLSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q80BLSIP *8SOP | WL-SOP20-U001 |
| 25Q80BLSIP *8SOP(ISP) | WL-ISP-U001 | 25Q80BLSIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q80BVAAG | Null | 25Q80BVAAG(ISP) | WL-ISP-U001 |
| 25Q80BVAAG(Quad I/O) | Null | 25Q80BVAAP | Null |
| 25Q80BVAAP(ISP) | WL-ISP-U001 | 25Q80BVAAP(Quad I/O) | Null |
| 25Q80BVAG *8SON | WL-DFN8-U501 | 25Q80BVAG *8SON(ISP) | WL-ISP-U001 |
| 25Q80BVAG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q80BVAIG | Null |
| 25Q80BVAIG(ISP) | WL-ISP-U001 | 25Q80BVAIG(Quad I/O) | Null |
| 25Q80BVAIP | Null | 25Q80BVAIP(ISP) | WL-ISP-U001 |
| 25Q80BVAIP(Quad I/O) | Null | 25Q80BVAP *8SON | WL-DFN8-U501 |
| 25Q80BVAP *8SON(ISP) | WL-ISP-U001 | 25Q80BVAP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q80BVIG *8SON | WL-DFN8-U501 | 25Q80BVIG *8SON(ISP) | WL-ISP-U001 |
| 25Q80BVIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q80BVIP *8SON | WL-DFN8-U501 |
| 25Q80BVIP *8SON(ISP) | WL-ISP-U001 | 25Q80BVIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q80BVNAG *8SO | WL-SOP8-U001 | 25Q80BVNAG *8SO(ISP) | WL-ISP-U001 |
| 25Q80BVNAG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q80BVNAP *8SO | WL-SOP8-U001 |
| 25Q80BVNAP *8SO(ISP) | WL-ISP-U001 | 25Q80BVNAP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q80BVNIG *8SO | WL-SOP8-U001 | 25Q80BVNIG *8SO(ISP) | WL-ISP-U001 |
| 25Q80BVNIG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q80BVNIP *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| 25Q80BVNIP *8SO(ISP) | WL-ISP-U001 | 25Q80BVNIP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q80BVSAG *8SOP | WL-SOP20-U001 | 25Q80BVSAG *8SOP(ISP) | WL-ISP-U001 |
| 25Q80BVSAG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q80BVSAP *8SOP | WL-SOP20-U001 |
| 25Q80BVSAP *8SOP(ISP) | WL-ISP-U001 | 25Q80BVSAP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q80BVSIG *8SOP | WL-SOP20-U001 | 25Q80BVSIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q80BVSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q80BVSIP *8SOP | WL-SOP20-U001 |
| 25Q80BVSIP *8SOP(ISP) | WL-ISP-U001 | 25Q80BVSIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q80BWIG *8SON | WL-DFN8-U501 | 25Q80BWIG *8SON(ISP) | WL-ISP-U001 |
| 25Q80BWIG(Quad I/O) *8SON | WL-DFN8-U501 | 25Q80BWIP *8SON | WL-DFN8-U501 |
| 25Q80BWIP *8SON(ISP) | WL-ISP-U001 | 25Q80BWIP(Quad I/O) *8SON | WL-DFN8-U501 |
| 25Q80BWNIG *8SO | WL-SOP8-U001 | 25Q80BWNIG *8SO(ISP) | WL-ISP-U001 |
| 25Q80BWNIG(Quad I/O) *8SO | WL-SOP8-U001 | 25Q80BWNIP *8SO | WL-SOP8-U001 |
| 25Q80BWNIP *8SO(ISP) | WL-ISP-U001 | 25Q80BWNIP(Quad I/O) *8SO | WL-SOP8-U001 |
| 25Q80BWSIG *8SOP | WL-SOP20-U001 | 25Q80BWSIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q80BWSIG(Quad I/O) *8SO | WL-SOP20-U001 | 25Q80BWSIP *8SOP | WL-SOP20-U001 |
| 25Q80BWSIP *8SOP(ISP) | WL-ISP-U001 | 25Q80BWSIP(Quad I/O) *8SOP | WL-SOP20-U001 |
| 25Q80DVAIG | Null | 25Q80DVAIG(ISP) | WL-ISP-U001 |
| 25Q80DVIG *8WSON | WL-DFN8-U511 | 25Q80DVIG *8WSON(ISP) | WL-ISP-U001 |
| 25Q80DVNIG *8SOP | WL-SOP8-U001 | 25Q80DVNIG *8SOP(ISP) | WL-ISP-U001 |
| 25Q80DVSIG *8SOIC | WL-SOP20-U001 | 25Q80DVSIG *8SOIC(ISP) | WL-ISP-U001 |
| 25Q80DVVIG *8VSOP | WL-SOP8-U001 | 25Q80DVVIG *8VSOP(ISP) | WL-ISP-U001 |
| 25X05CLDIG *8TSSOP | WL-SSOP28-U001 | 25X05CLDIG *8TSSOP(ISP) | WL-ISP-U001 |
| 25X05CLNIG *8SOIC | WL-SOP8-U001 | 25X05CLNIG *8SOIC(ISP) | WL-ISP-U001 |
| 25X05CLVIG *8VSOP | WL-SOP8-U001 | 25X05CLVIG *8VSOP(ISP) | WL-ISP-U001 |
| 25X10BLAIG | Null | 25X10BLAIG (ISP) | WL-ISP-U001 |
| 25X10BLIG *8SON | WL-DFN8-U501 | 25X10BLIG *8SON(ISP) | WL-ISP-U001 |
| 25X10BLNIG *8SO | WL-SOP8-U001 | 25X10BLNIG *8SO(ISP) | WL-ISP-U001 |
| 25X10BLSIG *8SOP | WL-SOP20-U001 | 25X10BLSIG *8SOP(ISP) | WL-ISP-U001 |
| 25X10CLNIG *8SOIC | WL-SOP8-U001 | 25X10CLNIG *8SOIC(ISP) | WL-ISP-U001 |
| 25X10LAIG | Null | 25X10LAIZ | Null |
| 25X10LIG *8WSON | WL-DFN8-U501 | 25X10LIZ *8WSON | WL-DFN8-U501 |
| 25X10LNEG *8SO | WL-SOP8-U001 | 25X10LNEG *8SO(ISP) | WL-ISP-U001 |
| 25X10LPEG *8SON | WL-DFN8-U501 | 25X10LPEG *8SON(ISP) | WL-ISP-U001 |
| 25X10LSIG *8SOP | WL-SOP8-U001 | 25X10LSIZ *8SOP | WL-SOP8-U001 |
| 25X10VAIG | Null | 25X10VAIZ | Null |
| 25X10VIG *8WSON | WL-DFN8-U501 | 25X10VIZ *8WSON | WL-DFN8-U501 |
| 25X10VSIG *8SOP | WL-SOP8-U001 | 25X10VSIZ *8SOP | WL-SOP8-U001 |
| 25X16ALAIZ | Null | 25X16ALAIZ (ISP) | WL-ISP-U001 |
| 25X16ALFIG *16SOP | WL-SOP28-U001 | 25X16ALFIG *16SOP(ISP) | WL-ISP-U001 |
| 25X16ALIG *8SON | WL-DFN8-U501 | 25X16ALIG *8SON(ISP) | WL-ISP-U001 |
| 25X16ALNIG *8SO | WL-SOP8-U001 | 25X16ALNIG *8SO(ISP) | WL-ISP-U001 |
| 25X16ALSIG *8SOP | WL-SOP20-U001 | 25X16ALSIG *8SOP(ISP) | WL-ISP-U001 |
| 25X16AVAIZ | Null | 25X16AVAIZ (ISP) | WL-ISP-U001 |
| 25X16AVFIG *16SOP | WL-SOP28-U001 | 25X16AVFIG *16SOP(ISP) | WL-ISP-U001 |
| 25X16AVIG *8SON | WL-DFN8-U501 | 25X16AVIG *8SON(ISP) | WL-ISP-U001 |
| 25X16AVNIG *8SO | WL-SOP8-U001 | 25X16AVNIG *8SO(ISP) | WL-ISP-U001 |
| 25X16AVSIG *8SOP | WL-SOP20-U001 | 25X16AVSIG *8SOP(ISP) | WL-ISP-U001 |
| 25X16VAIZ | Null | 25X16VAIZ (ISP) | WL-ISP-U001 |
| 25X16VFIG *16SOP | WL-SOP28-U001 | 25X16VFIG *16SOP(ISP) | WL-ISP-U001 |
| 25X16VIG *8SON | WL-DFN8-U501 | 25X16VIG *8SON(ISP) | WL-ISP-U001 |
| 25X16VSIG *8SOP | WL-SOP20-U001 | 25X16VSIG *8SOP(ISP) | WL-ISP-U001 |
| 25X20BLAIG | Null | 25X20BLAIG (ISP) | WL-ISP-U001 |
| 25X20BLIG *8SON | WL-DFN8-U501 | 25X20BLIG *8SON(ISP) | WL-ISP-U001 |
| 25X20BLNIG *8SO | WL-SOP8-U001 | 25X20BLNIG *8SO(ISP) | WL-ISP-U001 |
| 25X20BLSIG *8SOP | WL-SOP20-U001 | 25X20BLSIG *8SOP(ISP) | WL-ISP-U001 |
| 25X20CLIG *8WSON | WL-DFN8-U511 | 25X20CLIG *8WSON(ISP) | WL-ISP-U001 |
| 25X20CLNIG *8SOIC | WL-SOP8-U001 | 25X20CLNIG *8SOIC(ISP) | WL-ISP-U001 |
| 25X20CLVIG *8VSOP | WL-SOP8-U001 | 25X20CLVIG *8VSOP(ISP) | WL-ISP-U001 |
| 25X20LAIG | Null | 25X20LAIZ | Null |

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|---|---|---|---|
| 25X20LIG *8WSON | WL-DFN8-U501 | 25X20LIZ *8WSON | WL-DFN8-U501 |
| 25X20LNEG *8SO | WL-SOP8-U001 | 25X20LNEG *8SO(ISP) | WL-ISP-U001 |
| 25X20LPEG *8SON | WL-DFN8-U501 | 25X20LPEG *8SON(ISP) | WL-ISP-U001 |
| 25X20LSIG *8SOP | WL-SOP8-U001 | 25X20LSIZ *8SOP | WL-SOP8-U001 |
| 25X20VAIG | Null | 25X20VAIZ | Null |
| 25X20VIG *8WSON | WL-DFN8-U501 | 25X20VIZ *8WSON | WL-DFN8-U501 |
| 25X20VSIG *8SOP | WL-SOP8-U001 | 25X20VSIZ *8SOP | WL-SOP8-U001 |
| 25X32VAIZ | Null | 25X32VAIZ (ISP) | WL-ISP-U001 |
| 25X32VIG *8DFN(ISP) | WL-ISP-U001 | 25X32VIG *8WSON | WL-DFN8-U511 |
| 25X32VSIG *16SOP | WL-SOP28-U001 | 25X32VSIG *16SOP(ISP) | WL-ISP-U001 |
| 25X32VSIG *8SOP | WL-SOP20-U001 | 25X32VSIG *8SOP(ISP) | WL-ISP-U001 |
| 25X40BLAIG | Null | 25X40BLAIG (ISP) | WL-ISP-U001 |
| 25X40BLIG *8SON | WL-DFN8-U501 | 25X40BLIG *8SON (ISP) | WL-ISP-U001 |
| 25X40BLNIG *8SO | WL-SOP8-U001 | 25X40BLNIG *8SO (ISP) | WL-ISP-U001 |
| 25X40BLSIG *8SOP | WL-SOP20-U001 | 25X40BLSIG *8SOP (ISP) | WL-ISP-U001 |
| 25X40BLVIG *8SO | WL-SOP8-U001 | 25X40BLVIG *8SO (ISP) | WL-ISP-U001 |
| 25X40LAIG | Null | 25X40LAIZ | Null |
| 25X40LIG *8WSON | WL-DFN8-U501 | 25X40LIZ *8WSON | WL-DFN8-U501 |
| 25X40LNEG *8SO | WL-SOP8-U001 | 25X40LNEG *8SO(ISP) | WL-ISP-U001 |
| 25X40LPEG *8SON | WL-DFN8-U501 | 25X40LPEG *8SON(ISP) | WL-ISP-U001 |
| 25X40LSEG *8SOP | WL-SOP20-U001 | 25X40LSEG *8SOP(ISP) | WL-ISP-U001 |
| 25X40LSIG *8SOP | WL-SOP8-U001 | 25X40LSIZ *8SOP | WL-SOP8-U001 |
| 25X40VAIG | Null | 25X40VAIZ | Null |
| 25X40VIG *8WSON | WL-DFN8-U501 | 25X40VIZ *8WSON | WL-DFN8-U501 |
| 25X40VSIG *8SOP | WL-SOP8-U001 | 25X40VSIZ *8SOP | WL-SOP8-U001 |
| 25X64VAIZ | Null | 25X64VAIZ (ISP) | WL-ISP-U001 |
| 25X64VFIG *16SOP | WL-SOP28-U001 | 25X64VFIG *16SOP(ISP) | WL-ISP-U001 |
| 25X64VIG *8DFN(ISP) | WL-ISP-U001 | 25X64VIG *8WSON | WL-DFN8-U511 |
| 25X80LAIG | Null | 25X80LAIZ | Null |
| 25X80LIG *8WSON | WL-DFN8-U501 | 25X80LIZ *8WSON | WL-DFN8-U501 |
| 25X80LNIG *8SOP | WL-SOP8-U001 | 25X80LNIZ *8SOP | WL-SOP8-U001 |
| 25X80LPEG *8SON | WL-DFN8-U501 | 25X80LPEG *8SON(ISP) | WL-ISP-U001 |
| 25X80LSEG *8SOP | WL-SOP20-U001 | 25X80LSEG *8SOP(ISP) | WL-ISP-U001 |
| 25X80LSIG *8SOIC | WL-SOP20-U001 | 25X80LSIZ *8SOIC | WL-SOP20-U001 |
| 25X80VAIG | Null | 25X80VAIZ | Null |
| 25X80VIG *8WSON | WL-DFN8-U501 | 25X80VIZ *8WSON | WL-DFN8-U501 |
| 25X80VNIG *8SOP | WL-SOP8-U001 | 25X80VNIZ *8SOP | WL-SOP8-U001 |
| 25X80VSIG *8SOIC | WL-SOP20-U001 | 25X80VSIZ *8SOIC | WL-SOP20-U001 |
| W25B40 *8SO | WL-SOP8-U001 | W25B40 *8SO(ISP) | WL-ISP-U001 |
| W25B40A *8SO | WL-SOP8-U001 | W25B40A *8SO(ISP) | WL-ISP-U001 |
| W25M512JVSF *16SOIC | WL-SOP28-U001 | W25M512JVTB *24EBGA(5*5) | WL-EBGA24-U001 |
| W25M512JVTC *24EBGA(6*4) | WL-EBGA24-U201 | W25M512JVZE *8WSON | WL-DFN8-U511 |
| W25P10 *8SO | WL-SOP8-U001 | W25P10 *8SO(ISP) | WL-ISP-U001 |
| W25P10V *8SO | WL-SOP8-U001 | W25P10V *8SO(ISP) | WL-ISP-U001 |
| W25P16 *8SOP | WL-SOP20-U001 | W25P16 *8SOP(ISP) | WL-ISP-U001 |
| W25P16V *16SOP | WL-SOP28-U001 | W25P16V *8SOP | WL-SOP20-U001 |
| W25P16V *8SOP(ISP) | WL-ISP-U001 | W25P20 *8SO | WL-SOP8-U001 |
| W25P20 *8SO(ISP) | WL-ISP-U001 | W25P20V *8SO | WL-SOP8-U001 |
| W25P20V *8SO(ISP) | WL-ISP-U001 | W25P32 *8SOP | WL-SOP20-U001 |
| W25P32 *8SOP(ISP) | WL-ISP-U001 | W25P32V *16SOP | WL-SOP28-U001 |
| W25P32V *8SOP | WL-SOP20-U001 | W25P32V *8SOP(ISP) | WL-ISP-U001 |
| W25P40 *8SO | WL-SOP8-U001 | W25P40 *8SO(ISP) | WL-ISP-U001 |
| W25P40V *8SO | WL-SOP8-U001 | W25P40V *8SO(ISP) | WL-ISP-U001 |
| W25P64 *8SOP | WL-SOP20-U001 | W25P64 *8SOP(ISP) | WL-ISP-U001 |
| W25P64V *16SOP | WL-SOP28-U001 | W25P64V *8SOP | WL-SOP20-U001 |
| W25P64V *8SOP(ISP) | WL-ISP-U001 | W25P80 *8SOP | WL-SOP20-U001 |
| W25P80 *8SOP(ISP) | WL-ISP-U001 | W25P80V *8SOP | WL-SOP20-U001 |
| W25P80V *8SOP(ISP) | WL-ISP-U001 | W25Q10EW *8SOP | WL-SOP8-U001 |
| W25Q10EW *8USON | WL-DFN8-U101 | W25Q10EW *8VSOP | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| W25Q10EW *8WSON | WL-DFN8-U501 | W25Q10EW(ISP) | WL-ISP-U001 |
| W25Q128BVC *24EBGA | WL-EBGA24-U201 | W25Q128BVC *24EBGA(ISP) | WL-ISP-U001 |
| W25Q128BVE *8WSON | WL-DFN8-U511 | W25Q128BVE *8WSON(ISP) | WL-ISP-U001 |
| W25Q128BVE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q128BVF *16SOIC | WL-SOP28-U001 |
| W25Q128BVF *16SOP(ISP) | WL-ISP-U001 | W25Q128BVF(Quad I/O) *16SO | WL-SOP28-U001 |
| W25Q128FV (ISP) | WL-ISP-U001 | W25Q128FVA | Null |
| W25Q128FVA (Quad I/O) | Null | W25Q128FVB *24EBGA | WL-EBGA24-U001 |
| W25Q128FVC *24EBGA | WL-EBGA24-U201 | W25Q128FVE *8WSON | WL-DFN8-U511 |
| W25Q128FVE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q128FVF *16SOIC | WL-SOP28-U001 |
| W25Q128FVF *16SOP(ISP) | WL-ISP-U001 | W25Q128FVF(Quad I/O) *16SO | WL-SOP28-U001 |
| W25Q128FVP (Quad I/O) *8S | WL-DFN8-U501 | W25Q128FVP *8SON | WL-DFN8-U501 |
| W25Q128FVS *8SOP | WL-SOP20-U001 | W25Q128FVS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q128FVT (Quad I/O) *8S | WL-SOP20-U001 | W25Q128FVT *8SOP | WL-SOP20-U001 |
| W25Q128FWBIG *24EBGA | WL-EBGA24-U001 | W25Q128FWBIQ *24EBGA | WL-EBGA24-U001 |
| W25Q128FWCIG *24EBGA | WL-EBGA24-U201 | W25Q128FWCIQ *24EBGA | WL-EBGA24-U201 |
| W25Q128FWEIG *8WSON | WL-DFN8-U511 | W25Q128FWEIG(Quad I/O) *8W | WL-DFN8-U511 |
| W25Q128FWEIQ *8WSON | WL-DFN8-U511 | W25Q128FWEIQ(Quad I/O) *8W | WL-DFN8-U511 |
| W25Q128FWFIG *16SOIC | WL-SOP28-U001 | W25Q128FWFIG *16SOP(ISP) | WL-ISP-U001 |
| W25Q128FWFIG(Quad I/O) *1 | WL-SOP28-U001 | W25Q128FWFIQ *16SOIC | WL-SOP28-U001 |
| W25Q128FWFIQ *16SOP(ISP) | WL-ISP-U001 | W25Q128FWFIQ(Quad I/O) *16 | WL-SOP28-U001 |
| W25Q128FWPIG *8WSON | WL-DFN8-U501 | W25Q128FWPIG(Quad I/O) *8W | WL-DFN8-U501 |
| W25Q128FWPIQ *8WSON | WL-DFN8-U501 | W25Q128FWPIQ(Quad I/O) *8W | WL-DFN8-U501 |
| W25Q128FWSIG *8SOP | WL-SOP20-U001 | W25Q128FWSIG(Quad I/O) *8S | WL-SOP20-U001 |
| W25Q128FWSIQ *8SOP | WL-SOP20-U001 | W25Q128FWSIQ(Quad I/O) *8S | WL-SOP20-U001 |
| W25Q128JVSF *16SOIC | WL-SOP28-U001 | W25Q128JVSS *8SOIC | WL-SOP20-U001 |
| W25Q128JVTB *24EBGA(5*5) | WL-EBGA24-U001 | W25Q128JVTC *24EBGA(6*4) | WL-EBGA24-U201 |
| W25Q128JVZE *8WSON | WL-DFN8-U511 | W25Q128JVZP *8WSON | WL-DFN8-U501 |
| W25Q16BVAIG | Null | W25Q16BVAIG (ISP) | WL-ISP-U001 |
| W25Q16BVAIP | Null | W25Q16BVAIP (ISP) | WL-ISP-U001 |
| W25Q16BVAIP(Quad I/O) | Null | W25Q16BVDA | Null |
| W25Q16BVDA (ISP) | WL-ISP-U001 | W25Q16BVDA(Quad I/O) | Null |
| W25Q16BVFIG *16SOIC | WL-SOP28-U001 | W25Q16BVFIG *16SOP(ISP) | WL-ISP-U001 |
| W25Q16BVFIG(Quad I/O) *16 | WL-SOP28-U001 | W25Q16BVFIP *16SOIC | WL-SOP28-U001 |
| W25Q16BVFIP *16SOP(ISP) | WL-ISP-U001 | W25Q16BVFIP(Quad I/O) *16S | WL-SOP28-U001 |
| W25Q16BVIG *8SON | WL-DFN8-U501 | W25Q16BVIG *8SON(ISP) | WL-ISP-U001 |
| W25Q16BVIG(Quad I/O) *8SO | WL-DFN8-U501 | W25Q16BVIP *8SON | WL-DFN8-U501 |
| W25Q16BVIP *8SON(ISP) | WL-ISP-U001 | W25Q16BVIP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q16BVNIG *8SO | WL-SOP8-U001 | W25Q16BVNIG *8SO(ISP) | WL-ISP-U001 |
| W25Q16BVNIG(Quad I/O) *8S | WL-SOP8-U001 | W25Q16BVNIP *8SO | WL-SOP8-U001 |
| W25Q16BVNIP *8SO(ISP) | WL-ISP-U001 | W25Q16BVNIP(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q16BVSF *16SOIC | WL-SOP28-U001 | W25Q16BVSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q16BVSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q16BVSIG *8SOP | WL-SOP20-U001 |
| W25Q16BVSIG *8SOP(ISP) | WL-ISP-U001 | W25Q16BVSIG(Quad I/O) *8SO | WL-SOP20-U001 |
| W25Q16BVSIP *8SOP | WL-SOP20-U001 | W25Q16BVSIP *8SOP(ISP) | WL-ISP-U001 |
| W25Q16BVSIP(Quad I/O) *8S | WL-SOP20-U001 | W25Q16BVSN *8SO | WL-SOP8-U001 |
| W25Q16BVSN *8SO(ISP) | WL-ISP-U001 | W25Q16BVSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q16BVSS *8SOP | WL-SOP20-U001 | W25Q16BVSS *8SOP(ISP) | WL-ISP-U001 |
| W25Q16BVSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q16BVZP *8SON | WL-DFN8-U501 |
| W25Q16BVZP *8SON(ISP) | WL-ISP-U001 | W25Q16BVZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q16CLDA | Null | W25Q16CLDA (ISP) | WL-ISP-U001 |
| W25Q16CLDA(Quad I/O) | Null | W25Q16CLSF *16SOIC | WL-SOP28-U001 |
| W25Q16CLSF *16SOP(ISP) | WL-ISP-U001 | W25Q16CLSF(Quad I/O) *16SO | WL-SOP28-U001 |
| W25Q16CLSN *8SO | WL-SOP8-U001 | W25Q16CLSN *8SO(ISP) | WL-ISP-U001 |
| W25Q16CLSN(Quad I/O) *8SO | WL-SOP8-U001 | W25Q16CLSS *8SOP | WL-SOP20-U001 |
| W25Q16CLSS *8SOP(ISP) | WL-ISP-U001 | W25Q16CLSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q16CLZP *8SON | WL-DFN8-U501 | W25Q16CLZP *8SON(ISP) | WL-ISP-U001 |
| W25Q16CLZP(Quad I/O) *8SO | WL-DFN8-U501 | W25Q16CVDA | Null |
| W25Q16CVDA (ISP) | WL-ISP-U001 | W25Q16CVDA(Quad I/O) | Null |
| W25Q16CVSF *16SOIC | WL-SOP28-U001 | W25Q16CVSF *16SOP(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| W25Q16CVSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q16CVSN *8SO | WL-SOP8-U001 |
| W25Q16CVSN *8SO(ISP) | WL-ISP-U001 | W25Q16CVSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q16CVSS *8SOP | WL-SOP20-U001 | W25Q16CVSS *8SOP(ISP) | WL-ISP-U001 |
| W25Q16CVSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q16CVZP *8SON | WL-DFN8-U501 |
| W25Q16CVZP *8SON(ISP) | WL-ISP-U001 | W25Q16CVZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q16DVDA | Null | W25Q16DVDA(ISP) | Null |
| W25Q16DVDA(Quad I/O) | Null | W25Q16DVSN *8SOP | WL-SOP8-U001 |
| W25Q16DVSN *8SOP(ISP) | WL-ISP-U001 | W25Q16DVSN(Quad I/O) *8SOP | WL-SOP8-U001 |
| W25Q16DVSS *8SOIC | WL-SOP20-U001 | W25Q16DVSS *8SOIC(ISP) | WL-ISP-U001 |
| W25Q16DVSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q16DVTB *24EBGA(5*5) | WL-EBGA24-U001 |
| W25Q16DVTC *24EBGA(6*4) | WL-EBGA24-U201 | W25Q16DVUU *8USON | WL-DFN8-U501 |
| W25Q16DVUU *8USON(ISP) | WL-ISP-U001 | W25Q16DVUU(Quad I/O) *8USO | WL-DFN8-U501 |
| W25Q16DVZP *8WSON | WL-DFN8-U511 | W25Q16DVZP *8WSON(ISP) | WL-ISP-U001 |
| W25Q16DVZP(Quad I/O) *8WS | WL-DFN8-U511 | W25Q16DWSF *16SOIC | WL-SOP28-U001 |
| W25Q16DWSF *16SOP(ISP) | WL-ISP-U001 | W25Q16DWSF(Quad I/O) *16SO | WL-SOP28-U001 |
| W25Q16DWSN *8SO | WL-SOP8-U001 | W25Q16DWSN *8SO(ISP) | WL-ISP-U001 |
| W25Q16DWSN(Quad I/O) *8SO | WL-SOP8-U001 | W25Q16DWSS *8SOP | WL-SOP20-U001 |
| W25Q16DWSS *8SOP(ISP) | WL-ISP-U001 | W25Q16DWSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q16DWZE *8WSON | WL-DFN8-U511 | W25Q16DWZE *8WSON(ISP) | WL-ISP-U001 |
| W25Q16DWZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q16DWZP *8SON | WL-DFN8-U501 |
| W25Q16DWZP *8SON(ISP) | WL-ISP-U001 | W25Q16DWZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q16FW *16SOIC | WL-SOP28-U001 | W25Q16FW *16SOP(ISP) | WL-ISP-U001 |
| W25Q16FW *8SOIC | WL-SOP20-U001 | W25Q16FW *8SOP | WL-SOP8-U001 |
| W25Q16FW *8USON | WL-DFN8-U311 | W25Q16FW *8WSON | WL-DFN8-U501 |
| W25Q16FW(ISP) | WL-ISP-U001 | W25Q16JVSN *8SOIC | WL-SOP8-U001 |
| W25Q16JVSS *8SOIC | WL-SOP20-U001 | W25Q16JVST *8VSOP | WL-SOP20-U001 |
| W25Q16JVUU *8USON | WL-DFN8-U301 | W25Q16JVUX *8USON | WL-DFN8-U101 |
| W25Q16JVXG *8XSON | WL-DFN8-U311 | W25Q16JVZP *8WSON | WL-DFN8-U501 |
| W25Q16V *16SOP | WL-SOP28-U001 | W25Q16V *8SON | WL-DFN8-U501 |
| W25Q16V *8SOP | WL-SOP20-U001 | W25Q16V *8SOP(ISP) | WL-ISP-U001 |
| W25Q20BWSN *8SO | WL-SOP8-U001 | W25Q20BWSN *8SO(ISP) | WL-ISP-U001 |
| W25Q20BWSN(Quad I/O) *8SO | WL-SOP8-U001 | W25Q20BWUX *8QFN | WL-DFN8-U101 |
| W25Q20BWUX *8QFN(ISP) | WL-ISP-U001 | W25Q20BWUX(Quad I/O) *8QFN | WL-DFN8-U101 |
| W25Q20BWZP *8SON | WL-DFN8-U501 | W25Q20BWZP *8SON(ISP) | WL-ISP-U001 |
| W25Q20BWZP(Quad I/O) *8SO | WL-DFN8-U501 | W25Q20CLSNIG *8SOIC | WL-SOP8-U001 |
| W25Q20CLSNIG *8SOIC(ISP) | WL-ISP-U001 | W25Q20CLSNIG(Quad I/O) *8S | WL-SOP8-U001 |
| W25Q20CLSVIG *8VSOP | WL-SOP8-U001 | W25Q20CLSVIG *8VSOP(ISP) | WL-ISP-U001 |
| W25Q20CLSVIG(Quad I/O) *8 | WL-SOP8-U001 | W25Q20CLUXIG *8USON | WL-DFN8-U501 |
| W25Q20CLUXIG *8USON(ISP) | WL-ISP-U001 | W25Q20CLUXIG(Quad I/O) *8U | WL-DFN8-U501 |
| W25Q20CLZPIG *8WSON | WL-DFN8-U511 | W25Q20CLZPIG *8WSON(ISP) | WL-ISP-U001 |
| W25Q20CLZPIG(Quad I/O) *8 | WL-DFN8-U511 | W25Q20EW *8SOP | WL-SOP8-U001 |
| W25Q20EW *8USON | WL-DFN8-U101 | W25Q20EW *8VSOP | WL-SOP8-U001 |
| W25Q20EW *8WSON | WL-DFN8-U501 | W25Q20EW(ISP) | WL-ISP-U001 |
| W25Q256FVB *24EBGA | WL-EBGA24-U001 | W25Q256FVC *24EBGA | WL-EBGA24-U201 |
| W25Q256FVE *8WSON | WL-DFN8-U511 | W25Q256FVE(Quad I/O) *8WSO | WL-DFN8-U511 |
| W25Q256FVF *16SOIC | WL-SOP28-U001 | W25Q256FVF *16SOP(ISP) | WL-ISP-U001 |
| W25Q256FVF(Quad I/O) *16S | WL-SOP28-U001 | W25Q256JVSF *16SOIC | WL-SOP28-U001 |
| W25Q256JVTB *24EBGA(5*5) | WL-EBGA24-U001 | W25Q256JVTC *24EBGA(6*4) | WL-EBGA24-U201 |
| W25Q256JVZE *8WSON | WL-DFN8-U511 | W25Q257FVEIF *8WSON | WL-DFN8-U511 |
| W25Q257FVEIF(Quad I/O) *8 | WL-DFN8-U511 | W25Q257FVFIF *16SOIC | WL-SOP28-U001 |
| W25Q257FVFIF *16SOP(ISP) | WL-ISP-U001 | W25Q257FVFIF(Quad I/O) *16 | WL-SOP28-U001 |
| W25Q257FVFIQ *16SOIC | WL-SOP28-U001 | W25Q257FVFIQ *16SOP(ISP) | WL-ISP-U001 |
| W25Q257FVFIQ(Quad I/O) *1 | WL-SOP28-U001 | W25Q32BVDA | Null |
| W25Q32BVDA (ISP) | WL-ISP-U001 | W25Q32BVDA(Quad I/O) | Null |
| W25Q32BVSF *16SOIC | WL-SOP28-U001 | W25Q32BVSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q32BVSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q32BVSS *8SOP | WL-SOP20-U001 |
| W25Q32BVSS *8SOP(ISP) | WL-ISP-U001 | W25Q32BVSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q32BVTC *24EBGA | WL-EBGA24-U201 | W25Q32BVTC *24EBGA(ISP) | WL-ISP-U001 |
| W25Q32BVZE *8WSON | WL-DFN8-U511 | W25Q32BVZE *8WSON(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| W25Q32BVZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q32BVZP *8SON | WL-DFN8-U501 |
| W25Q32BVZP *8SON(ISP) | WL-ISP-U001 | W25Q32BVZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q32DWSF *16SOIC | WL-SOP28-U001 | W25Q32DWSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q32DWSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q32DWSS *8SOP | WL-SOP20-U001 |
| W25Q32DWSS *8SOP(ISP) | WL-ISP-U001 | W25Q32DWSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q32DWZE *8WSON | WL-DFN8-U511 | W25Q32DWZE *8WSON(ISP) | WL-ISP-U001 |
| W25Q32DWZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q32DWZP *8SON | WL-DFN8-U501 |
| W25Q32DWZP *8SON(ISP) | WL-ISP-U001 | W25Q32DWZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q32FV (ISP) | WL-ISP-U001 | W25Q32FVDA | Null |
| W25Q32FVDA(Quad I/O) | Null | W25Q32FVSF *16SOIC | WL-SOP28-U001 |
| W25Q32FVSF *16SOP(ISP) | WL-ISP-U001 | W25Q32FVSF(Quad I/O) *16SO | WL-SOP28-U001 |
| W25Q32FVSS *8SOP | WL-SOP20-U001 | W25Q32FVSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q32FVST *8SOP | WL-SOP20-U001 | W25Q32FVST(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q32FVTB *24EBGA | WL-EBGA24-U001 | W25Q32FVTC *24EBGA | WL-EBGA24-U201 |
| W25Q32FVZE *8WSON | WL-DFN8-U511 | W25Q32FVZE(Quad I/O) *8WSO | WL-DFN8-U511 |
| W25Q32FVZP *8SON | WL-DFN8-U501 | W25Q32FVZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q32FWSF *16SOIC | WL-SOP28-U001 | W25Q32FWSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q32FWSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q32FWSS *8SOIC | WL-SOP20-U001 |
| W25Q32FWSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q32FWST *8VSOP | WL-SOP20-U001 |
| W25Q32FWST(Quad I/O) *8VS | WL-SOP20-U001 | W25Q32FWTB *24EBGA | WL-EBGA24-U001 |
| W25Q32FWTC *24EBGA | WL-EBGA24-U201 | W25Q32FWXG *8XSON | WL-DFN8-U311 |
| W25Q32FWXG(Quad I/O) *8XS | WL-DFN8-U311 | W25Q32FWZE *8WSON | WL-DFN8-U511 |
| W25Q32FWZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q32FWZP *8SON | WL-DFN8-U501 |
| W25Q32FWZP(Quad I/O) *8SO | WL-DFN8-U501 | W25Q32JVDA | Null |
| W25Q32JVSF *16SOIC | WL-SOP28-U001 | W25Q32JVSS *8SOIC | WL-SOP20-U001 |
| W25Q32JVST *8VSOP | WL-SOP20-U001 | W25Q32JVTC *24EBGA | WL-EBGA24-U201 |
| W25Q32JVXG *8XSON | WL-DFN8-U311 | W25Q32JVZP *8WSON | WL-DFN8-U501 |
| W25Q32V *16SOP | WL-SOP28-U001 | W25Q32V *8SOP | WL-SOP20-U001 |
| W25Q32V *8SOP(ISP) | WL-ISP-U001 | W25Q32VAAG | Null |
| W25Q32VAAG (ISP) | WL-ISP-U001 | W25Q32VAAP | Null |
| W25Q32VAAP (ISP) | WL-ISP-U001 | W25Q32VAG *8SON | WL-DFN8-U501 |
| W25Q32VAG *8SON(ISP) | WL-ISP-U001 | W25Q32VAG *8WSON | WL-DFN8-U511 |
| W25Q32VAG *8WSOP(ISP) | WL-ISP-U001 | W25Q32VAIG | Null |
| W25Q32VAIG (ISP) | WL-ISP-U001 | W25Q32VAIP | Null |
| W25Q32VAIP (ISP) | WL-ISP-U001 | W25Q32VAP *8SON | WL-DFN8-U501 |
| W25Q32VAP *8SON(ISP) | WL-ISP-U001 | W25Q32VAP *8WSON | WL-DFN8-U511 |
| W25Q32VAP *8WSON(ISP) | WL-ISP-U001 | W25Q32VDAAG | Null |
| W25Q32VDAAG (ISP) | WL-ISP-U001 | W25Q32VDAAP | Null |
| W25Q32VDAAP (ISP) | WL-ISP-U001 | W25Q32VDAIG | Null |
| W25Q32VDAIG (ISP) | WL-ISP-U001 | W25Q32VDAIP | Null |
| W25Q32VDAIP (ISP) | WL-ISP-U001 | W25Q32VFAG *16SOP | WL-SOP28-U001 |
| W25Q32VFAG *16SOP(ISP) | WL-ISP-U001 | W25Q32VFAP *16SOP | WL-SOP28-U001 |
| W25Q32VFAP *16SOP(ISP) | WL-ISP-U001 | W25Q32VFIG *16SOP | WL-SOP28-U001 |
| W25Q32VFIG *16SOP(ISP) | WL-ISP-U001 | W25Q32VFIP *16SOP | WL-SOP28-U001 |
| W25Q32VFIP *16SOP(ISP) | WL-ISP-U001 | W25Q32VIG *8SON | WL-DFN8-U501 |
| W25Q32VIG *8SON(ISP) | WL-ISP-U001 | W25Q32VIG *8WSON | WL-DFN8-U511 |
| W25Q32VIG *8WSOP(ISP) | WL-ISP-U001 | W25Q32VIP *8SON | WL-DFN8-U501 |
| W25Q32VIP *8SON(ISP) | WL-ISP-U001 | W25Q32VIP *8WSON | WL-DFN8-U511 |
| W25Q32VIP *8WSON(ISP) | WL-ISP-U001 | W25Q32VSAG *8SOP | WL-SOP20-U001 |
| W25Q32VSAG *8SOP(ISP) | WL-ISP-U001 | W25Q32VSAP *8SOP | WL-SOP20-U001 |
| W25Q32VSAP *8SOP(ISP) | WL-ISP-U001 | W25Q32VSFAG *16SOP | WL-SOP28-U001 |
| W25Q32VSFAG *16SOP(ISP) | WL-ISP-U001 | W25Q32VSFAP *16SOP | WL-SOP28-U001 |
| W25Q32VSFAP *16SOP(ISP) | WL-ISP-U001 | W25Q32VSFIG *16SOP | WL-SOP28-U001 |
| W25Q32VSFIG *16SOP(ISP) | WL-ISP-U001 | W25Q32VSFIP *16SOP | WL-SOP28-U001 |
| W25Q32VSFIP *16SOP(ISP) | WL-ISP-U001 | W25Q32VSIG *8SOP | WL-SOP20-U001 |
| W25Q32VSIG *8SOP(ISP) | WL-ISP-U001 | W25Q32VSIP *8SOP | WL-SOP20-U001 |
| W25Q32VSIP *8SOP(ISP) | WL-ISP-U001 | W25Q32VSSAG *8SOP | WL-SOP20-U001 |
| W25Q32VSSAG *8SOP(ISP) | WL-ISP-U001 | W25Q32VSSAP *8SOP | WL-SOP20-U001 |
| W25Q32VSSAP *8SOP(ISP) | WL-ISP-U001 | W25Q32VSSIG *8SOP | WL-SOP20-U001 |

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|---|---|---|---|
| W25Q32VSSIG *8SOP(ISP) | WL-ISP-U001 | W25Q32VSSIP *8SOP | WL-SOP20-U001 |
| W25Q32VSSIP *8SOP(ISP) | WL-ISP-U001 | W25Q32VZEAG *8WSON | WL-DFN8-U511 |
| W25Q32VZEAG *8WSON(ISP) | WL-ISP-U001 | W25Q32VZEAP *8WSON | WL-DFN8-U511 |
| W25Q32VZEAP *8WSON(ISP) | WL-ISP-U001 | W25Q32VZEIG *8WSON | WL-DFN8-U511 |
| W25Q32VZEIG *8WSON(ISP) | WL-ISP-U001 | W25Q32VZEIP *8WSON | WL-DFN8-U511 |
| W25Q32VZEIP *8WSON(ISP) | WL-ISP-U001 | W25Q32VZPAG *8SON | WL-DFN8-U501 |
| W25Q32VZPAG *8SOP(ISP) | WL-ISP-U001 | W25Q32VZPAP *8SON | WL-DFN8-U501 |
| W25Q32VZPAP *8SOP(ISP) | WL-ISP-U001 | W25Q32VZPIG *8SON | WL-DFN8-U501 |
| W25Q32VZPIG *8SOP(ISP) | WL-ISP-U001 | W25Q32VZPIP *8SON | WL-DFN8-U501 |
| W25Q32VZPIP *8SOP(ISP) | WL-ISP-U001 | W25Q40BLSN *8SO | WL-SOP8-U001 |
| W25Q40BLSN *8SO(ISP) | WL-ISP-U001 | W25Q40BLSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q40BLSS *8SOP | WL-SOP20-U001 | W25Q40BLSS *8SOP(ISP) | WL-ISP-U001 |
| W25Q40BLSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q40BLZP *8SON | WL-DFN8-U501 |
| W25Q40BLZP *8SON(ISP) | WL-ISP-U001 | W25Q40BLZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q40BVSN *8SO | WL-SOP8-U001 | W25Q40BVSN *8SO(ISP) | WL-ISP-U001 |
| W25Q40BVSN(Quad I/O) *8SO | WL-SOP8-U001 | W25Q40BVSS *8SOP | WL-SOP20-U001 |
| W25Q40BVSS *8SOP(ISP) | WL-ISP-U001 | W25Q40BVSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q40BVZP *8SON | WL-DFN8-U501 | W25Q40BVZP *8SON(ISP) | WL-ISP-U001 |
| W25Q40BVZP(Quad I/O) *8SO | WL-DFN8-U501 | W25Q40BWSN *8SO | WL-SOP8-U001 |
| W25Q40BWSN *8SO(ISP) | WL-ISP-U001 | W25Q40BWSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q40BWUX *8QFN | WL-DFN8-U101 | W25Q40BWUX *8QFN(ISP) | WL-ISP-U001 |
| W25Q40BWUX(Quad I/O) *8QF | WL-DFN8-U101 | W25Q40BWZP *8SON | WL-DFN8-U501 |
| W25Q40BWZP *8SON(ISP) | WL-ISP-U001 | W25Q40BWZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q40CLSSIG *8SO | WL-SOP20-U001 | W25Q40CLSSIP *8SO | WL-SOP20-U001 |
| W25Q40CLUXIG *8USON | WL-DFN8-U101 | W25Q40CLUXIP *8USON | WL-DFN8-U101 |
| W25Q40CV *8SOIC | WL-SOP20-U001 | W25Q40CV *8SOP | WL-SOP8-U001 |
| W25Q40CV *8USON | WL-DFN8-U101 | W25Q40CV *8VSOP | WL-SOP8-U001 |
| W25Q40CV *8WSON | WL-DFN8-U501 | W25Q40EW *8SOIC | WL-SOP20-U001 |
| W25Q40EW *8SOP | WL-SOP8-U001 | W25Q40EW *8USON | WL-DFN8-U101 |
| W25Q40EW *8VSOP | WL-SOP8-U001 | W25Q40EW *8WSON | WL-DFN8-U501 |
| W25Q40EW(ISP) | WL-ISP-U001 | W25Q64BVDA | Null |
| W25Q64BVDA (ISP) | WL-ISP-U001 | W25Q64BVDA(Quad I/O) | Null |
| W25Q64BVSF *16SOIC | WL-SOP28-U001 | W25Q64BVSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q64BVSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q64BVSS *8SOP | WL-SOP20-U001 |
| W25Q64BVSS *8SOP(ISP) | WL-ISP-U001 | W25Q64BVSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q64BVZE *8WSON | WL-DFN8-U511 | W25Q64BVZE *8WSON(ISP) | WL-ISP-U001 |
| W25Q64BVZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q64CVDA | Null |
| W25Q64CVDA (ISP) | WL-ISP-U001 | W25Q64CVDA(Quad I/O) | Null |
| W25Q64CVSF *16SOIC | WL-SOP28-U001 | W25Q64CVSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q64CVSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q64CVSS *8SOP | WL-SOP20-U001 |
| W25Q64CVSS *8SOP(ISP) | WL-ISP-U001 | W25Q64CVSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q64CVTC *24EBGA | WL-EBGA24-U201 | W25Q64CVTC *24EBGA(ISP) | WL-ISP-U001 |
| W25Q64CVZE *8WSON | WL-DFN8-U511 | W25Q64CVZE *8WSON(ISP) | WL-ISP-U001 |
| W25Q64CVZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q64CVZP *8SON | WL-DFN8-U501 |
| W25Q64CVZP *8SON(ISP) | WL-ISP-U001 | W25Q64CVZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q64DWSF *16SOIC | WL-SOP28-U001 | W25Q64DWSF *16SOP(ISP) | WL-ISP-U001 |
| W25Q64DWSF(Quad I/O) *16S | WL-SOP28-U001 | W25Q64DWSS *8SOP | WL-SOP20-U001 |
| W25Q64DWSS *8SOP(ISP) | WL-ISP-U001 | W25Q64DWSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q64DWZE *8WSON | WL-DFN8-U511 | W25Q64DWZE *8WSON(ISP) | WL-ISP-U001 |
| W25Q64DWZE(Quad I/O) *8WS | WL-DFN8-U511 | W25Q64DWZP *8SON | WL-DFN8-U501 |
| W25Q64DWZP *8SON(ISP) | WL-ISP-U001 | W25Q64DWZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q64FV (ISP) | WL-ISP-U001 | W25Q64FVDA | Null |
| W25Q64FVDA(Quad I/O) | Null | W25Q64FVSF *16SOIC | WL-SOP28-U001 |
| W25Q64FVSF *16SOP(ISP) | WL-ISP-U001 | W25Q64FVSF(Quad I/O) *16SO | WL-SOP28-U001 |
| W25Q64FVSS *8SOP | WL-SOP20-U001 | W25Q64FVSS(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q64FVST *8SOP | WL-SOP20-U001 | W25Q64FVST(Quad I/O) *8SOP | WL-SOP20-U001 |
| W25Q64FVTB *24EBGA | WL-EBGA24-U001 | W25Q64FVTC *24EBGA | WL-EBGA24-U201 |
| W25Q64FVZE *8WSON | WL-DFN8-U511 | W25Q64FVZE(Quad I/O) *8WSO | WL-DFN8-U511 |
| W25Q64FVZP *8SON | WL-DFN8-U501 | W25Q64FVZP(Quad I/O) *8SON | WL-DFN8-U501 |

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|---|---|---|---|
| W25Q64FWSSIG *8SOIC | WL-SOP20-U001 | W25Q64FWSSIG(Quad I/O) *8S( | WL-SOP20-U001 |
| W25Q64FWSSIQ *8SOIC | WL-SOP20-U001 | W25Q64FWSSIQ(Quad I/O) *8S( | WL-SOP20-U001 |
| W25Q64FWSTIG *8VSOP | WL-SOP20-U001 | W25Q64FWSTIG(Quad I/O) *8V | WL-SOP20-U001 |
| W25Q64FWSTIQ *8VSOP | WL-SOP20-U001 | W25Q64FWSTIQ(Quad I/O) *8V | WL-SOP20-U001 |
| W25Q64FWZPIG *8WSON | WL-DFN8-U501 | W25Q64FWZPIG(Quad I/O) *8W | WL-DFN8-U501 |
| W25Q64FWZPIQ *8WSON | WL-DFN8-U501 | W25Q64FWZPIQ(Quad I/O) *8W | WL-DFN8-U501 |
| W25Q64JVDA | Null | W25Q64JVSF *16SOIC | WL-SOP28-U001 |
| W25Q64JVSS *8SOIC | WL-SOP20-U001 | W25Q64JVST *8VSOP | WL-SOP20-U001 |
| W25Q64JVTB *24EBGA(5*5) | WL-EBGA24-U001 | W25Q64JVTC *24EBGA(6*4) | WL-EBGA24-U201 |
| W25Q64JVXG *8XSON | WL-DFN8-U311 | W25Q64JVZE *8WSON | WL-DFN8-U511 |
| W25Q64JVZP *8WSON | WL-DFN8-U501 | W25Q64V *16SOP | WL-SOP28-U001 |
| W25Q64V *8SON | WL-DFN8-U501 | W25Q64V *8SOP(ISP) | WL-ISP-U001 |
| W25Q80BLDA | Null | W25Q80BLDA(ISP) | WL-ISP-U001 |
| W25Q80BLDA(Quad I/O) | Null | W25Q80BLSN *8SO | WL-SOP8-U001 |
| W25Q80BLSN *8SO(ISP) | WL-ISP-U001 | W25Q80BLSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q80BLSS *8SOP | WL-SOP20-U001 | W25Q80BLSS *8SOP(ISP) | WL-ISP-U001 |
| W25Q80BLSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q80BLZP *8SON | WL-DFN8-U501 |
| W25Q80BLZP *8SON(ISP) | WL-ISP-U001 | W25Q80BLZP(Quad I/O) *8SON | WL-DFN8-U501 |
| W25Q80BVDA | Null | W25Q80BVDA(ISP) | WL-ISP-U001 |
| W25Q80BVDA(Quad I/O) | Null | W25Q80BVSN *8SO | WL-SOP8-U001 |
| W25Q80BVSN *8SO(ISP) | WL-ISP-U001 | W25Q80BVSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q80BVSS *8SOP | WL-SOP20-U001 | W25Q80BVSS *8SOP(ISP) | WL-ISP-U001 |
| W25Q80BVSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q80BVUX *8USON | WL-DFN8-U101 |
| W25Q80BVZP *8SON | WL-DFN8-U501 | W25Q80BVZP *8SON(ISP) | WL-ISP-U001 |
| W25Q80BVZP(Quad I/O) *8SO | WL-DFN8-U501 | W25Q80BWSN *8SO | WL-SOP8-U001 |
| W25Q80BWSN *8SO(ISP) | WL-ISP-U001 | W25Q80BWSN(Quad I/O) *8SO | WL-SOP8-U001 |
| W25Q80BWSS *8SOP | WL-SOP20-U001 | W25Q80BWSS *8SOP(ISP) | WL-ISP-U001 |
| W25Q80BWSS(Quad I/O) *8SO | WL-SOP20-U001 | W25Q80BWUX *8QFN | WL-DFN8-U101 |
| W25Q80BWUX *8QFN(ISP) | WL-ISP-U001 | W25Q80BWUX(Quad I/O) *8QFN | WL-DFN8-U101 |
| W25Q80BWZP *8SON | WL-DFN8-U501 | W25Q80BWZP *8SON(ISP) | WL-ISP-U001 |
| W25Q80BWZP(Quad I/O) *8SO | WL-DFN8-U501 | W25Q80DL *8SOIC | WL-SOP20-U001 |
| W25Q80DL *8SOIP | WL-SOP8-U001 | W25Q80DL *8USON | WL-DFN8-U101 |
| W25Q80DL *8VSOP | WL-SOP8-U001 | W25Q80DL *8WSON | WL-DFN8-U501 |
| W25Q80DL(ISP) | WL-ISP-U001 | W25Q80DVDAIG | Null |
| W25Q80DVDAIG(ISP) | WL-ISP-U001 | W25Q80DVSNIG *8SOP | WL-SOP8-U001 |
| W25Q80DVSNIG *8SOP(ISP) | WL-ISP-U001 | W25Q80DVSSIG *8SOIC | WL-SOP20-U001 |
| W25Q80DVSSIG *8SOIC(ISP) | WL-ISP-U001 | W25Q80DVSVIG *8VSOP | WL-SOP8-U001 |
| W25Q80DVSVIG *8VSOP(ISP) | WL-ISP-U001 | W25Q80DVZPIG *8WSON | WL-DFN8-U501 |
| W25Q80DVZPIG *8WSON(ISP) | WL-ISP-U001 | W25Q80EW *8SOIC | WL-SOP20-U001 |
| W25Q80EW *8SOP | WL-SOP8-U001 | W25Q80EW *8WSON | WL-DFN8-U501 |
| W25Q80EW(ISP) | WL-ISP-U001 | W25Q80JVSN *8SOIC | WL-SOP8-U001 |
| W25Q80JVSS *8SOIC | WL-SOP20-U001 | W25Q80JVSV *8VSOP | WL-SOP8-U001 |
| W25Q80JVUX *8USON | WL-DFN8-U101 | W25Q80JVZP *8WSON | WL-DFN8-U501 |
| W25Q80V *8SON | WL-DFN8-U501 | W25Q80V *8SON(ISP) | WL-ISP-U001 |
| W25Q80V *8SOP | WL-SOP20-U001 | W25Q80V *8SOP(ISP) | WL-ISP-U001 |
| W25R128FV | Null | W25R128FV *16SOIC | WL-SOP28-U001 |
| W25R128FV *24EBGA(4*6) | WL-EBGA24-U201 | W25R128FV *24EBGA(5*5) | WL-EBGA24-U001 |
| W25R128FV *8SOIC | WL-SOP20-U001 | W25R128FV *8VSOP | WL-SOP20-U001 |
| W25R128FV *8WSON | WL-DFN8-U501 | W25R64FV | Null |
| W25R64FV *16SOIC | WL-SOP28-U001 | W25R64FV *16SOIC(ISP) | WL-ISP-U001 |
| W25R64FV *24EBGA(4*6) | WL-EBGA24-U201 | W25R64FV *24EBGA(5*5) | WL-EBGA24-U001 |
| W25R64FV *8SOIC | WL-SOP20-U001 | W25R64FV *8VSOP | WL-SOP20-U001 |
| W25R64FV *8WSON(6*5) | WL-DFN8-U501 | W25R64FV *8WSON(8*6) | WL-DFN8-U511 |
| W25R64FV(ISP) | WL-ISP-U001 | W25X05CLSDIG *8TSSOP | WL-SSOP28-U001 |
| W25X05CLSDIG *8TSSOP(ISP) | WL-ISP-U001 | W25X05CLSNIG *8SOIC | WL-SOP8-U001 |
| W25X05CLSNIG *8SOIC(ISP) | WL-ISP-U001 | W25X05CLSVIG *8VSOP | WL-SOP8-U001 |
| W25X05CLSVIG *8VSOP(ISP) | WL-ISP-U001 | W25X05CLUXIG *8USON | WL-DFN8-U501 |
| W25X05CLUXIG *8USON(ISP) | WL-ISP-U001 | W25X10AVAIZ | Null |
| W25X10AVAIZ (ISP) | WL-ISP-U001 | W25X10AVDAIZ | Null |

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|---|---|---|---|
| W25X10AVDAIZ (ISP) | WL-ISP-U001 | W25X10AVIG *8SON | WL-DFN8-U501 |
| W25X10AVIG *8SON(ISP) | WL-ISP-U001 | W25X10AVNIG *8SOP | WL-SOP8-U001 |
| W25X10AVNIG *8SOP(ISP) | WL-ISP-U001 | W25X10AVSIG *8SO | WL-SOP20-U001 |
| W25X10AVSIG *8SO(ISP) | WL-ISP-U001 | W25X10AVSNIG *8SO | WL-SOP8-U001 |
| W25X10AVSNIG *8SO(ISP) | WL-ISP-U001 | W25X10AVSSIG *8SO | WL-SOP20-U001 |
| W25X10AVSSIG *8SO(ISP) | WL-ISP-U001 | W25X10AVZPIG *8SON | WL-DFN8-U501 |
| W25X10AVZPIG *8SON(ISP) | WL-ISP-U001 | W25X10BLDA | Null |
| W25X10BLDA (ISP) | WL-ISP-U001 | W25X10BLSN *8SO | WL-SOP8-U001 |
| W25X10BLSN *8SO(ISP) | WL-ISP-U001 | W25X10BLSS *8SOP | WL-SOP20-U001 |
| W25X10BLSS *8SOP(ISP) | WL-ISP-U001 | W25X10BLZP *8SON | WL-DFN8-U501 |
| W25X10BLZP *8SON(ISP) | WL-ISP-U001 | W25X10BVAIG | Null |
| W25X10BVAIG (ISP) | WL-ISP-U001 | W25X10BVAIZ | Null |
| W25X10BVAIZ (ISP) | WL-ISP-U001 | W25X10BVDAIG | Null |
| W25X10BVDAIG (ISP) | WL-ISP-U001 | W25X10BVDAIZ | Null |
| W25X10BVDAIZ (ISP) | WL-ISP-U001 | W25X10BVIG *8SON | WL-DFN8-U501 |
| W25X10BVIG *8SON(ISP) | WL-ISP-U001 | W25X10BVNIG *8SO | WL-SOP8-U001 |
| W25X10BVNIG *8SO(ISP) | WL-ISP-U001 | W25X10BVSIG *8SOP | WL-SOP20-U001 |
| W25X10BVSIG *8SOP(ISP) | WL-ISP-U001 | W25X10BVSNIG *8SO | WL-SOP8-U001 |
| W25X10BVSNIG *8SO(ISP) | WL-ISP-U001 | W25X10BVSNIG *8SOP | WL-SOP8-U001 |
| W25X10BVSNIG *8SOP(ISP) | WL-ISP-U001 | W25X10BVSSIG *8SO | WL-SOP20-U001 |
| W25X10BVSSIG *8SO(ISP) | WL-ISP-U001 | W25X10BVSSIG *8SOP | WL-SOP20-U001 |
| W25X10BVSSIG *8SOP(ISP) | WL-ISP-U001 | W25X10BVZPIG *8SON | WL-DFN8-U501 |
| W25X10BVZPIG *8SON(ISP) | WL-ISP-U001 | W25X10CLSNIG *8SOIC | WL-SOP8-U001 |
| W25X10CLSNIG *8SOIC(ISP) | WL-ISP-U001 | W25X10CLUXIG *8USON | WL-DFN8-U501 |
| W25X10CLUXIG *8USON(ISP) | WL-ISP-U001 | W25X10L | Null |
| W25X10L *8SO | WL-SOP8-U001 | W25X10L *8SO(ISP) | WL-ISP-U001 |
| W25X10L *8SON | WL-DFN8-U501 | W25X10L(ISP) | WL-ISP-U001 |
| W25X10LDAIG | Null | W25X10LDAIZ | Null |
| W25X10LSSIG *8SOP | WL-SOP8-U001 | W25X10LSSIZ *8SOP | WL-SOP8-U001 |
| W25X10LZPIG *8WSON | WL-DFN8-U501 | W25X10LZPIZ *8WSON | WL-DFN8-U501 |
| W25X10V | Null | W25X10V *8SO | WL-SOP8-U001 |
| W25X10V *8SO(ISP) | WL-ISP-U001 | W25X10V *8SON | WL-DFN8-U501 |
| W25X10V(ISP) | WL-ISP-U001 | W25X10VDAIG | Null |
| W25X10VDAIZ | Null | W25X10VSSIG *8SOP | WL-SOP8-U001 |
| W25X10VSSIZ *8SOP | WL-SOP8-U001 | W25X10VZPIG *8WSON | WL-DFN8-U501 |
| W25X10VZPIZ *8WSON | WL-DFN8-U501 | W25X16ALDAIZ | Null |
| W25X16ALDAIZ (ISP) | WL-ISP-U001 | W25X16ALSFIG *16SOP | WL-SOP28-U001 |
| W25X16ALSFIG *16SOP(ISP) | WL-ISP-U001 | W25X16ALSNIG *8SO | WL-SOP8-U001 |
| W25X16ALSNIG *8SO(ISP) | WL-ISP-U001 | W25X16ALSSIG *8SOP | WL-SOP20-U001 |
| W25X16ALSSIG *8SOP(ISP) | WL-ISP-U001 | W25X16ALZPIG *8SON | WL-DFN8-U501 |
| W25X16ALZPIG *8SON(ISP) | WL-ISP-U001 | W25X16AVDAIZ | Null |
| W25X16AVDAIZ (ISP) | WL-ISP-U001 | W25X16AVSFIG *16SOP | WL-SOP28-U001 |
| W25X16AVSFIG *16SOP(ISP) | WL-ISP-U001 | W25X16AVSNIG *8SO | WL-SOP8-U001 |
| W25X16AVSNIG *8SO(ISP) | WL-ISP-U001 | W25X16AVSSIG *8SOP | WL-SOP20-U001 |
| W25X16AVSSIG *8SOP(ISP) | WL-ISP-U001 | W25X16AVZPIG *8SON | WL-DFN8-U501 |
| W25X16AVZPIG *8SON(ISP) | WL-ISP-U001 | W25X16V | Null |
| W25X16V *16SOP | WL-SOP28-U001 | W25X16V *8SON | WL-DFN8-U501 |
| W25X16V *8SOP | WL-SOP20-U001 | W25X16V *8SOP(ISP) | WL-ISP-U001 |
| W25X16VDAIZ | Null | W25X16VDAIZ (ISP) | WL-ISP-U001 |
| W25X16VSFIG *16SOP | WL-SOP28-U001 | W25X16VSFIG *16SOP(ISP) | WL-ISP-U001 |
| W25X16VSSIG *8SOP | WL-SOP20-U001 | W25X16VSSIG *8SOP(ISP) | WL-ISP-U001 |
| W25X16VZPIG *8SON | WL-DFN8-U501 | W25X16VZPIG *8SON(ISP) | WL-ISP-U001 |
| W25X20AVAIZ | Null | W25X20AVAIZ (ISP) | WL-ISP-U001 |
| W25X20AVDAIZ | Null | W25X20AVDAIZ (ISP) | WL-ISP-U001 |
| W25X20AVIG *8SON | WL-DFN8-U501 | W25X20AVIG *8SON(ISP) | WL-ISP-U001 |
| W25X20AVNIG *8SO | WL-SOP8-U001 | W25X20AVNIG *8SO(ISP) | WL-ISP-U001 |
| W25X20AVSIG *8SOP | WL-SOP20-U001 | W25X20AVSIG *8SOP(ISP) | WL-ISP-U001 |
| W25X20AVSNIG *8SO | WL-SOP8-U001 | W25X20AVSNIG *8SO(ISP) | WL-ISP-U001 |
| W25X20AVSSIG *8SO | WL-SOP20-U001 | W25X20AVSSIG *8SO(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| W25X20AVZPIG *8SON | WL-DFN8-U501 | W25X20AVZPIG *8SON(ISP) | WL-ISP-U001 |
| W25X20BLDA | Null | W25X20BLDA (ISP) | WL-ISP-U001 |
| W25X20BLSN *8SO | WL-SOP8-U001 | W25X20BLSN *8SO(ISP) | WL-ISP-U001 |
| W25X20BLSS *8SOP | WL-SOP20-U001 | W25X20BLSS *8SOP(ISP) | WL-ISP-U001 |
| W25X20BLZP *8SON | WL-DFN8-U501 | W25X20BLZP *8SON(ISP) | WL-ISP-U001 |
| W25X20BVAIG | Null | W25X20BVAIG (ISP) | WL-ISP-U001 |
| W25X20BVAIZ | Null | W25X20BVAIZ (ISP) | WL-ISP-U001 |
| W25X20BVDAIG | Null | W25X20BVDAIG (ISP) | WL-ISP-U001 |
| W25X20BVDAIZ | Null | W25X20BVDAIZ (ISP) | WL-ISP-U001 |
| W25X20BVIG *8SON | WL-DFN8-U501 | W25X20BVIG *8SON(ISP) | WL-ISP-U001 |
| W25X20BVNIG *8SO | WL-SOP8-U001 | W25X20BVNIG *8SO(ISP) | WL-ISP-U001 |
| W25X20BVSIG *8SOP | WL-SOP20-U001 | W25X20BVSIG *8SOP(ISP) | WL-ISP-U001 |
| W25X20BVSNIG *8SO | WL-SOP8-U001 | W25X20BVSNIG *8SO(ISP) | WL-ISP-U001 |
| W25X20BVSSIG *8SOP | WL-SOP20-U001 | W25X20BVSSIG *8SOP(ISP) | WL-ISP-U001 |
| W25X20BVZPIG *8SON | WL-DFN8-U501 | W25X20BVZPIG *8SON(ISP) | WL-ISP-U001 |
| W25X20CLSNIG *8SOIC | WL-SOP8-U001 | W25X20CLSNIG *8SOIC(ISP) | WL-ISP-U001 |
| W25X20CLSVIG *8VSOP | WL-SOP8-U001 | W25X20CLSVIG *8VSOP(ISP) | WL-ISP-U001 |
| W25X20CLUXIG *8USON | WL-DFN8-U501 | W25X20CLUXIG *8USON(ISP) | WL-ISP-U001 |
| W25X20CLZPIG *8WSON | WL-DFN8-U501 | W25X20CLZPIG *8WSON(ISP) | WL-ISP-U001 |
| W25X20CV *8SOIC | WL-SOP8-U001 | W25X20CV *8USON | WL-DFN8-U101 |
| W25X20CV *8VSOP | WL-SOP8-U001 | W25X20CV *8WSON | WL-DFN8-U501 |
| W25X20L | Null | W25X20L *8SO | WL-SOP8-U001 |
| W25X20L *8SO(ISP) | WL-ISP-U001 | W25X20L *8SON | WL-DFN8-U501 |
| W25X20L(ISP) | WL-ISP-U001 | W25X20LDAIG | Null |
| W25X20LDAIZ | Null | W25X20LSSIG *8SOP | WL-SOP8-U001 |
| W25X20LSSIZ *8SOP | WL-SOP8-U001 | W25X20LZPIG *8WSON | WL-DFN8-U501 |
| W25X20LZPIZ *8WSON | WL-DFN8-U501 | W25X20V | Null |
| W25X20V *8SO | WL-SOP8-U001 | W25X20V *8SO(ISP) | WL-ISP-U001 |
| W25X20V *8SON | WL-DFN8-U501 | W25X20V(ISP) | WL-ISP-U001 |
| W25X20VDAIG | Null | W25X20VDAIZ | Null |
| W25X20VSSIG *8SOP | WL-SOP8-U001 | W25X20VSSIZ *8SOP | WL-SOP8-U001 |
| W25X20VZPIG *8WSON | WL-DFN8-U501 | W25X20VZPIZ *8WSON | WL-DFN8-U501 |
| W25X32V *16SOP | WL-SOP28-U001 | W25X32V *8SON | WL-DFN8-U501 |
| W25X32V *8SOP | WL-SOP20-U001 | W25X32V *8SOP(ISP) | WL-ISP-U001 |
| W25X32VDAIZ | Null | W25X32VDAIZ (ISP) | WL-ISP-U001 |
| W25X32VSFIG *16SOP | WL-SOP28-U001 | W25X32VSFIG *16SOP(ISP) | WL-ISP-U001 |
| W25X32VSSIG *8DFN(ISP) | WL-ISP-U001 | W25X32VSSIG *8SOP | WL-SOP20-U001 |
| W25X32VSSIG *8SOP(ISP) | WL-ISP-U001 | W25X32VZEIG *8DFN(ISP) | WL-ISP-U001 |
| W25X32VZEIG *8WSON | WL-DFN8-U511 | W25X40AVAIZ | Null |
| W25X40AVAIZ (ISP) | WL-ISP-U001 | W25X40AVDAIZ | Null |
| W25X40AVDAIZ (ISP) | WL-ISP-U001 | W25X40AVIG *8SON | WL-DFN8-U501 |
| W25X40AVIG *8SON(ISP) | WL-ISP-U001 | W25X40AVNIG *8SO | WL-SOP8-U001 |
| W25X40AVNIG *8SO(ISP) | WL-ISP-U001 | W25X40AVSIG *8SOP | WL-SOP20-U001 |
| W25X40AVSIG *8SOP(ISP) | WL-ISP-U001 | W25X40AVSNIG *8SO | WL-SOP8-U001 |
| W25X40AVSNIG *8SO(ISP) | WL-ISP-U001 | W25X40AVSSIG *8SOP | WL-SOP20-U001 |
| W25X40AVSSIG *8SOP(ISP) | WL-ISP-U001 | W25X40AVZPIG *8SON | WL-DFN8-U501 |
| W25X40AVZPIG *8SON(ISP) | WL-ISP-U001 | W25X40BLDA | Null |
| W25X40BLDA (ISP) | WL-ISP-U001 | W25X40BLSN *8SO | WL-SOP8-U001 |
| W25X40BLSN *8SO (ISP) | WL-ISP-U001 | W25X40BLSS *8SOP | WL-SOP20-U001 |
| W25X40BLSS *8SOP (ISP) | WL-ISP-U001 | W25X40BLSV *8SO | WL-SOP8-U001 |
| W25X40BLSV *8SO (ISP) | WL-ISP-U001 | W25X40BLUX *8QFN | WL-DFN8-U101 |
| W25X40BLUX *8QFN(ISP) | WL-ISP-U001 | W25X40BLZP *8SON | WL-DFN8-U501 |
| W25X40BLZP *8SON (ISP) | WL-ISP-U001 | W25X40BVAIG | Null |
| W25X40BVAIG (ISP) | WL-ISP-U001 | W25X40BVAIZ | Null |
| W25X40BVAIZ (ISP) | WL-ISP-U001 | W25X40BVDAIG | Null |
| W25X40BVDAIG (ISP) | WL-ISP-U001 | W25X40BVDAIZ | Null |
| W25X40BVDAIZ (ISP) | WL-ISP-U001 | W25X40BVIG *8SON | WL-DFN8-U501 |
| W25X40BVIG *8SON (ISP) | WL-ISP-U001 | W25X40BVNIG *8SO | WL-SOP8-U001 |
| W25X40BVNIG *8SO(ISP) | WL-ISP-U001 | W25X40BVSIG *8SOP | WL-SOP20-U001 |

| | | | |
|---|---|---|---|
| W25X40BVSIG *8SOP(ISP) | WL-ISP-U001 | W25X40BVSNIG *8SO | WL-SOP8-U001 |
| W25X40BVSNIG *8SO(ISP) | WL-ISP-U001 | W25X40BVSSIG *8SOP | WL-SOP20-U001 |
| W25X40BVSSIG *8SOP(ISP) | WL-ISP-U001 | W25X40BVZPIG *8SON | WL-DFN8-U501 |
| W25X40BVZPIG *8SON(ISP) | WL-ISP-U001 | W25X40CLDAIG | Null |
| W25X40CLSNIG *8SO | WL-SOP8-U001 | W25X40CLSSIG *8SOIC | WL-SOP20-U001 |
| W25X40CLSVIG *8VSOP | WL-SOP20-U001 | W25X40CLUXIG *8USON | WL-DFN8-U101 |
| W25X40CLZPIG *8WSON | WL-DFN8-U501 | W25X40CVSNAG *8SO | WL-SOP8-U001 |
| W25X40CVSNBG *8SO | WL-SOP8-U001 | W25X40CVSNJG *8SO | WL-SOP8-U001 |
| W25X40CVSSAG *8SOIC | WL-SOP20-U001 | W25X40CVSSBG *8SOIC | WL-SOP20-U001 |
| W25X40CVSSJG *8SOIC | WL-SOP20-U001 | W25X40CVUXAG *8USON | WL-DFN8-U101 |
| W25X40CVUXBG *8USON | WL-DFN8-U101 | W25X40CVUXJG *8USON | WL-DFN8-U101 |
| W25X40CVZPAG *8WSON | WL-DFN8-U501 | W25X40CVZPBG *8WSON | WL-DFN8-U501 |
| W25X40CVZPJG *8WSON | WL-DFN8-U501 | W25X40L | Null |
| W25X40L *8SO | WL-SOP8-U001 | W25X40L *8SO(ISP) | WL-ISP-U001 |
| W25X40L *8SON | WL-DFN8-U501 | W25X40L *8SOP | WL-SOP20-U001 |
| W25X40L(ISP) | WL-ISP-U001 | W25X40LDAIG | Null |
| W25X40LDAIZ | Null | W25X40LSSIG *8SOP | WL-SOP8-U001 |
| W25X40LSSIZ *8SOP | WL-SOP8-U001 | W25X40LZPIG *8WSON | WL-DFN8-U501 |
| W25X40LZPIZ *8WSON | WL-DFN8-U501 | W25X40V | Null |
| W25X40V *8SO | WL-SOP8-U001 | W25X40V *8SO(ISP) | WL-ISP-U001 |
| W25X40V *8SON | WL-DFN8-U501 | W25X40V *8SOP | WL-SOP20-U001 |
| W25X40V(ISP) | WL-ISP-U001 | W25X40VDAIG | Null |
| W25X40VDAIZ | Null | W25X40VSSIG *8SOP | WL-SOP8-U001 |
| W25X40VSSIZ *8SOP | WL-SOP8-U001 | W25X40VZPIG *8WSON | WL-DFN8-U501 |
| W25X40VZPIZ *8WSON | WL-DFN8-U501 | W25X64 *8SOP | WL-SOP20-U001 |
| W25X64 *8SOP(ISP) | WL-ISP-U001 | W25X64BVSFIG *16SOP | WL-SOP28-U001 |
| W25X64BVSSIG *8SO | WL-SOP20-U001 | W25X64BVZEIG *8WSON | WL-DFN8-U101 |
| W25X64V *16SOP | WL-SOP28-U001 | W25X64V *8SOP | WL-SOP20-U001 |
| W25X64V *8SOP(ISP) | WL-ISP-U001 | W25X64VDAIZ | Null |
| W25X64VDAIZ (ISP) | WL-ISP-U001 | W25X64VSFIG *16SOP | WL-SOP28-U001 |
| W25X64VSFIG *16SOP(ISP) | WL-ISP-U001 | W25X64VZEIG *8DFN(ISP) | WL-ISP-U001 |
| W25X64VZEIG *8WSON | WL-DFN8-U511 | W25X80AVAIZ | Null |
| W25X80AVAIZ (ISP) | WL-ISP-U001 | W25X80AVDAIZ | Null |
| W25X80AVDAIZ (ISP) | WL-ISP-U001 | W25X80AVIG *8SON | WL-DFN8-U501 |
| W25X80AVIG *8SON(ISP) | WL-ISP-U001 | W25X80AVNIG *8SO | WL-SOP8-U001 |
| W25X80AVNIG *8SO(ISP) | WL-ISP-U001 | W25X80AVSIG *8SOP | WL-SOP20-U001 |
| W25X80AVSIG *8SOP(ISP) | WL-ISP-U001 | W25X80AVSNIG *8SO | WL-SOP8-U001 |
| W25X80AVSNIG *8SO(ISP) | WL-ISP-U001 | W25X80AVSSIG *8SOP | WL-SOP20-U001 |
| W25X80AVSSIG *8SOP(ISP) | WL-ISP-U001 | W25X80AVZPIG *8SON | WL-DFN8-U501 |
| W25X80AVZPIG *8SON(ISP) | WL-ISP-U001 | W25X80BVAIG | Null |
| W25X80BVAIG (ISP) | WL-ISP-U001 | W25X80BVAIZ | Null |
| W25X80BVAIZ (ISP) | WL-ISP-U001 | W25X80BVDAIG | Null |
| W25X80BVDAIG (ISP) | WL-ISP-U001 | W25X80BVDAIZ | Null |
| W25X80BVDAIZ (ISP) | WL-ISP-U001 | W25X80BVIG *8SON | WL-DFN8-U501 |
| W25X80BVIG *8SON(ISP) | WL-ISP-U001 | W25X80BVNIG *8SO | WL-SOP8-U001 |
| W25X80BVNIG *8SO(ISP) | WL-ISP-U001 | W25X80BVSIG *8SOP | WL-SOP20-U001 |
| W25X80BVSIG *8SOP(ISP) | WL-ISP-U001 | W25X80BVSNIG *8SOP | WL-SOP8-U001 |
| W25X80BVSNIG *8SOP (ISP) | WL-ISP-U001 | W25X80BVSSIG *8SOP | WL-SOP20-U001 |
| W25X80BVSSIG *8SOP(ISP) | WL-ISP-U001 | W25X80BVZPIG *8SON | WL-DFN8-U501 |
| W25X80BVZPIG *8SON(ISP) | WL-ISP-U001 | W25X80L | Null |
| W25X80L *8SON | WL-DFN8-U501 | W25X80L *8SOP | WL-SOP20-U001 |
| W25X80L *8SOP(ISP) | WL-ISP-U001 | W25X80L(ISP) | WL-ISP-U001 |
| W25X80LDAIG | Null | W25X80LDAIZ | Null |
| W25X80LSNIG *8SOP | WL-SOP8-U001 | W25X80LSNIZ *8SOP | WL-SOP8-U001 |
| W25X80LSSIG *8SOIC | WL-SOP20-U001 | W25X80LSSIZ *8SOIC | WL-SOP20-U001 |
| W25X80LZPIG *8WSON | WL-DFN8-U501 | W25X80LZPIZ *8WSON | WL-DFN8-U501 |
| W25X80V | Null | W25X80V *8SON | WL-DFN8-U501 |
| W25X80V *8SOP | WL-SOP20-U001 | W25X80V *8SOP(ISP) | WL-ISP-U001 |
| W25X80V(ISP) | WL-ISP-U001 | W25X80VDAIG | Null |

| | | | |
|---|---|---|---|
| W25X80VDAIZ | Null | W25X80VSNIG *8SOP | WL-SOP8-U001 |
| W25X80VSNIZ *8SOP | WL-SOP8-U001 | W25X80VSSIG *8SOIC | WL-SOP20-U001 |
| W25X80VSSIZ *8SOIC | WL-SOP20-U001 | W25X80VZPIG *8WSON | WL-DFN8-U501 |
| W25X80VZPIZ *8WSON | WL-DFN8-U501 | W55F01 | Null |
| W55F01 (ISP) | WL-ISP-U001 | W55F01B | Null |
| W55F01B (ISP) | WL-ISP-U001 | W55F05 | Null |
| W55F05 (ISP) | WL-ISP-U001 | W55F05B | Null |
| W55F05B (ISP) | WL-ISP-U001 | W55F10 | Null |
| W55F10 (ISP) | WL-ISP-U001 | W55F10A | Null |
| W55F10A (ISP) | WL-ISP-U001 | W55F10B | Null |
| W55F10B (ISP) | WL-ISP-U001 | W55F20 | Null |
| W55F20 (ISP) | WL-ISP-U001 | | |

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| N78E055A | Null | N78E055A *44PL | WL-PL44-U001 |
| N78E055A *44PLCC | WL-PLCC44-P004 | N78E055A *44PQFP | WL-QFP44-U012 |
| N78E055A *48TQFP | WL-TQFP48-U001 | N78E059A | Null |
| N78E059A *44PL | WL-PL44-U001 | N78E059A *44PLCC | WL-PLCC44-P004 |
| N78E059A *44PQFP | WL-QFP44-U012 | N78E059A *48TQFP | WL-TQFP48-U001 |
| N78E366A | Null | N78E366A *44PL | WL-PL44-U001 |
| N78E366A *44PLCC | WL-PLCC44-P004 | N78E366A *44PQFP | WL-QFP44-U012 |
| N78E366A *48TQFP | WL-TQFP48-U001 | N78E517A | Null |
| N78E517A *44PL | WL-PL44-U001 | N78E517A *44PLCC | WL-PLCC44-P004 |
| N78E517A *44PQFP | WL-QFP44-U012 | N78E517A *48TQFP | WL-TQFP48-U001 |
| N78E854AWG *28SSOP | WL-SSOP28-U001 | N79E234APG *48TQFP | WL-TQFP48-U001 |
| N79E234RAPG *48TQFP | WL-TQFP48-U001 | N79E235APG *48TQFP | WL-TQFP48-U001 |
| N79E235RAPG *48TQFP | WL-TQFP48-U001 | N79E352AEG | Null |
| N79E352AEG *44PL | WL-PL44-U001 | N79E352AEG *44PLCC | WL-PL44-P004 |
| N79E352AEG *44TQFP | WL-QFP44-U022 | N79E352AEG *48LQFP | WL-TQFP48-U001 |
| N79E352RAEG | Null | N79E352RAEG *44PL | WL-PL44-U001 |
| N79E352RAEG *44PLCC | WL-PL44-P004 | N79E352RAEG *44TQFP | WL-QFP44-U022 |
| N79E352RAEG *48LQFP | WL-TQFP48-U001 | N79E8132AGS *20SOP | WL-SOP28-U001 |
| N79E8132RAGS *20SOP | WL-SOP28-U001 | N79E814AD | Null |
| N79E814AS *20SOP | WL-SOP28-U001 | N79E814AS *28SOP | WL-SOP28-U001 |
| N79E814AT *20SSOP | WL-SSOP28-U001 | N79E814AT *28SSOP | WL-SSOP28-U001 |
| N79E815AD | Null | N79E815AS *20SOP | WL-SOP28-U001 |
| N79E815AS *28SOP | WL-SOP28-U001 | N79E815AT *20SSOP | WL-SSOP28-U001 |
| N79E815AT *28SSOP | WL-SSOP28-U001 | N79E843AD | Null |
| N79E843ADG | Null | N79E843AGS *20SOP | WL-SOP28-U001 |
| N79E843AS *20SOP | WL-SOP28-U001 | N79E843AT *20SSOP | WL-SSOP28-U001 |
| N79E843AWG *20SSOP | WL-SSOP28-U001 | N79E844AD | Null |
| N79E844ADG | Null | N79E844AGS *20SOP | WL-SOP28-U001 |
| N79E844AS *20SOP | WL-SOP28-U001 | N79E844AT *20SSOP | WL-SSOP28-U001 |
| N79E844AWG *20SSOP | WL-SSOP28-U001 | N79E845AD | Null |
| N79E845ADG | Null | N79E845AGS *20SOP | WL-SOP28-U001 |
| N79E845AS *20SOP | WL-SOP28-U001 | N79E845AT *20SSOP | WL-SSOP28-U001 |
| N79E845AWG *20SSOP | WL-SSOP28-U001 | N79E853AS *28SOP | WL-SOP28-U001 |
| N79E853ASG *28SOP | WL-SOP28-U001 | N79E853AT *28SSOP | WL-SSOP28-U001 |
| N79E853AWG *28SSOP | WL-SSOP28-U001 | N79E854AS *28SOP | WL-SOP28-U001 |
| N79E854ASG *28SOP | WL-SOP28-U001 | N79E854AT *28SSOP | WL-SSOP28-U001 |
| N79E855AS *28SOP | WL-SOP28-U001 | N79E855ASG *28SOP | WL-SOP28-U001 |
| N79E855AT *28SSOP | WL-SSOP28-U001 | N79E855AWG *28SSOP | WL-SSOP28-U001 |
| N79E875APG *48TQFP | WL-TQFP48-U001 | N79E875RAPG *48TQFP | WL-TQFP48-U001 |
| N79E87J *48TQFP | WL-TQFP48-U001 | W77E058A40DL | Null |
| W77E058A40FL *44QFP | WL-QFP44-U022 | W77E058A40PL *44PL | WL-PL44-U001 |
| W77E058A40PL *44PLCC | WL-PL44-P004 | W77E516 | Null |

| | | | |
|---|---|---|---|
| W77E516A40DL | Null | W77E516A40FL *44QFP | WL-QFP44-U022 |
| W77E516A40PL *44PL | WL-PL44-U001 | W77E516F *44QFP | WL-QFP44-U022 |
| W77E516P *44PL | WL-PL44-U001 | W77E532 | Null |
| W77E532A | Null | W77E532A *44PL | WL-PL44-U001 |
| W77E532A *44PLCC | WL-PL44-P004 | W77E532A *44QFP | WL-QFP44-U022 |
| W77E532A40DL | Null | W77E532A40FL *44QFP | WL-QFP44-U022 |
| W77E532A40PL *44PL | WL-PL44-U001 | W77E532A40PL *44PLCC | WL-PL44-P004 |
| W77E532F *44QFP | WL-QFP44-U022 | W77E532P *44PL | WL-PL44-U001 |
| W77E532P *44PLCC | WL-PL44-P004 | W77E58 | Null |
| W77E58F *44QFP | WL-QFP44-U022 | W77E58P *44PL | WL-PL44-U001 |
| W77E58P *44PLCC | WL-PL44-P004 | W77I058A25DL | Null |
| W77I058A25PL *44PL | WL-PL44-U001 | W77I058A25PL *44PLCC | WL-PL44-P004 |
| W77IE58 | Null | W77IE58P *44PL | WL-PL44-U001 |
| W77IE58P *44PLCC | WL-PL44-P004 | W77L058A25DL | Null |
| W77L058A25FL *44QFP | WL-QFP44-U022 | W77L058A25PL *44PL | WL-PL44-U001 |
| W77L058A25PL *44PLCC | WL-PL44-P004 | W77L516A25DL | Null |
| W77L516A25FL *44QFP | WL-QFP44-U022 | W77L516A25PL *44PL | WL-PL44-U001 |
| W77L532A25DL | Null | W77L532A25DLF *44QFP | WL-QFP44-U022 |
| W77L532A25DLP *44PL | WL-PL44-U001 | W77LE516 | Null |
| W77LE516F *44QFP | WL-QFP44-U022 | W77LE516P *44PL | WL-PL44-U001 |
| W77LE532 | Null | W77LE532F *44QFP | WL-QFP44-U022 |
| W77LE532P *44PL | WL-PL44-U001 | W77LE58 | Null |
| W77LE58A | Null | W77LE58A *44PL | WL-PL44-U001 |
| W77LE58A *44PLCC | WL-PL44-P004 | W77LE58A *44QFP | WL-QFP44-U022 |
| W77LE58F *44QFP | WL-QFP44-U022 | W77LE58P *44PL | WL-PL44-U001 |
| W77LE58P *44PLCC | WL-PL44-P004 | W78E051B | Null |
| W78E051B *44PL | WL-PL44-U001 | W78E051B *44PLCC | WL-PL44-P004 |
| W78E051B *44QFP | WL-QFP44-U022 | W78E051C40DL | Null |
| W78E051C40FL *44QFP | WL-QFP44-U022 | W78E051C40PL *44PL | WL-PL44-U001 |
| W78E051C40PL *44PLCC | WL-PL44-P004 | W78E051DDG | Null |
| W78E051DFG *44QFP | WL-QFP44-U022 | W78E051DLG *48LQFP | WL-TQFP48-U001 |
| W78E051DPG *44PL | WL-PL44-U001 | W78E051DPG *44PLCC | WL-PL44-P004 |
| W78E052B40 | Null | W78E052B40FL *44QFP | WL-QFP44-U022 |
| W78E052B40PL *44PL | WL-PL44-U001 | W78E052B40PL *44PLCC | WL-PL44-P004 |
| W78E052C40DL | Null | W78E052C40FL *44QFP | WL-QFP44-U022 |
| W78E052C40PL *44PL | WL-PL44-U001 | W78E052C40PL *44PLCC | WL-PL44-P004 |
| W78E052CDFG *44QFP | WL-QFP44-U022 | W78E052DDG | Null |
| W78E052DFG *44QFP | WL-QFP44-U022 | W78E052DLG *48LQFP | WL-TQFP48-U001 |
| W78E052DPG *44PL | WL-PL44-U001 | W78E052DPG *44PLCC | WL-PL44-P004 |
| W78E054B40 | Null | W78E054B40FL *44QFP | WL-QFP44-U022 |
| W78E054B40PL *44PL | WL-PL44-U001 | W78E054B40PL *44PLCC | WL-PL44-P004 |
| W78E054C40DL | Null | W78E054C40FL *44QFP | WL-QFP44-U022 |
| W78E054C40PL *44PL | WL-PL44-U001 | W78E054C40PL *44PLCC | WL-PL44-P004 |
| W78E054DDG | Null | W78E054DFG *44QFP | WL-QFP44-U022 |
| W78E054DLG *48LQFP | WL-TQFP48-U001 | W78E054DPG *44PL | WL-PL44-U001 |
| W78E054DPG *44PLCC | WL-PL44-P004 | W78E058B40DL | Null |
| W78E058B40FL *44QFP | WL-QFP44-U022 | W78E058B40PL *44PL | WL-PL44-U001 |
| W78E058B40PL *44PLCC | WL-PL44-P004 | W78E058D40DL | Null |
| W78E058D40FL *44QFP | WL-QFP44-U022 | W78E058D40LL *48LQFP | WL-TQFP48-U001 |
| W78E058D40PL *44PL | WL-PL44-U001 | W78E058D40PL *44PLCC | WL-PL44-P004 |
| W78E058DDG | Null | W78E058DFG *44QFP | WL-QFP44-U022 |
| W78E058DLG *48LQFP | WL-TQFP48-U001 | W78E058DPG *44PL | WL-PL44-U001 |
| W78E058DPG *44PLCC | WL-PL44-P004 | W78E065A40DL | Null |
| W78E065A40FL *44QFP | WL-QFP44-U022 | W78E065A40PL *44PL | WL-PL44-U001 |
| W78E065A40PL *44PLCC | WL-PL44-P004 | W78E354 | Null |
| W78E354 *PIN48 | Null | W78E354 *PLCC68 | WL-PLCC68-M133 |
| W78E365 | Null | W78E365A40DL | Null |
| W78E365A40FL *44QFP | WL-QFP44-U022 | W78E365A40PL *44PL | WL-PL44-U001 |
| W78E365A40PL *44PLCC | WL-PL44-P004 | W78E365F *44QFP | WL-QFP44-U022 |

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|---|---|---|---|
| W78E365P *44PL | WL-PL44-U001 | W78E51 | Null |
| W78E516 | Null | W78E516B | Null |
| W78E516B40DL | Null | W78E516B40FL *44QFP | WL-QFP44-U022 |
| W78E516B40PL *44PL | WL-PL44-U001 | W78E516B40PL *44PLCC | WL-PL44-P004 |
| W78E516BF *44QFP | WL-QFP44-U022 | W78E516BP *44PL | WL-PL44-U001 |
| W78E516BP *44PLCC | WL-PL44-P004 | W78E516D40DL | Null |
| W78E516D40FL *44QFP | WL-QFP44-U022 | W78E516D40LL *48LQFP | WL-TQFP48-U001 |
| W78E516D40PL *44PL | WL-PL44-U001 | W78E516D40PL *44PLCC | WL-PL44-P004 |
| W78E516DDG | Null | W78E516DFG *44QFP | WL-QFP44-U022 |
| W78E516DLG *48LQFP | WL-TQFP48-U001 | W78E516DPG *44PL | WL-PL44-U001 |
| W78E516DPG *44PLCC | WL-PL44-P004 | W78E516F *44QFP | WL-QFP44-U022 |
| W78E516P *44PL | WL-PL44-U001 | W78E516P *44PLCC | WL-PL44-P004 |
| W78E516W *44TQFP | WL-QFP44-U022 | W78E51B | Null |
| W78E51BF *44QFP | WL-QFP44-U022 | W78E51BP *44PL | WL-PL44-U001 |
| W78E51BP *44PLCC | WL-PL44-P004 | W78E51C | Null |
| W78E51C *44PLCC | WL-PL44-P004 | W78E51CF *44QFP | WL-QFP44-U022 |
| W78E51CP *44PL | WL-PL44-U001 | W78E51F *44QFP | WL-QFP44-U022 |
| W78E51P *44PL | WL-PL44-U001 | W78E51P *44PLCC | WL-PL44-P004 |
| W78E51W *44TQFP | WL-QFP44-U022 | W78E52 | Null |
| W78E52B | Null | W78E52BF *44QFP | WL-QFP44-U022 |
| W78E52BP *44PL | WL-PL44-U001 | W78E52BP *44PLCC | WL-PL44-P004 |
| W78E52C | Null | W78E52C *44PLCC | WL-PL44-P004 |
| W78E52CF *44QFP | WL-QFP44-U022 | W78E52CP *44PL | WL-PL44-U001 |
| W78E52F *44QFP | WL-QFP44-U022 | W78E52P *44PL | WL-PL44-U001 |
| W78E52P *44PLCC | WL-PL44-P004 | W78E52W *44TQFP | WL-QFP44-U022 |
| W78E54 | Null | W78E54B | Null |
| W78E54BF *44QFP | WL-QFP44-U022 | W78E54BP *44PL | WL-PL44-U001 |
| W78E54BP *44PLCC | WL-PL44-P004 | W78E54C | Null |
| W78E54C *44PLCC | WL-PL44-P004 | W78E54CF *44QFP | WL-QFP44-U022 |
| W78E54CP *44PL | WL-PL44-U001 | W78E54F *44QFP | WL-QFP44-U022 |
| W78E54P *44PL | WL-PL44-U001 | W78E54P *44PLCC | WL-PL44-P004 |
| W78E54W *44TQFP | WL-QFP44-U022 | W78E58 | Null |
| W78E58B | Null | W78E58BF *44QFP | WL-QFP44-U022 |
| W78E58BP *44PL | WL-PL44-U001 | W78E58BP *44PLCC | WL-PL44-P004 |
| W78E58F *44QFP | WL-QFP44-U022 | W78E58P *44PL | WL-PL44-U001 |
| W78E58P *44PLCC | WL-PL44-P004 | W78E58W *44TQFP | WL-QFP44-U022 |
| W78E62 | Null | W78E62B | Null |
| W78E62BP *44PL | WL-PL44-U001 | W78E62BP *44PLCC | WL-PL44-P004 |
| W78E62P *44PL | WL-PL44-U001 | W78E65 | Null |
| W78E65F *44QFP | WL-QFP44-U022 | W78E65P *44PL | WL-PL44-U001 |
| W78E812 | Null | W78E812F *44QFP | WL-QFP44-U022 |
| W78E812P *44PL | WL-PL44-U001 | W78E858 | Null |
| W78E858 *44PLCC | WL-PL44-P004 | W78E858A | Null |
| W78E858AF *44QFP | WL-QFP44-U022 | W78E858AP *44PL | WL-PL44-U001 |
| W78E858AP *44PLCC | WL-PL44-P004 | W78E858B | Null |
| W78E858BF *44QFP | WL-QFP44-U022 | W78E858BP *44PL | WL-PL44-U001 |
| W78E858BP *44PLCC | WL-PL44-P004 | W78E858F *44QFP | WL-QFP44-U022 |
| W78E858P *44PL | WL-PL44-U001 | W78ERD2 | Null |
| W78ERD2 *44PL | WL-PL44-U001 | W78ERD2 *44PLCC | WL-PL44-P004 |
| W78ERD2 *44QFP | WL-QFP44-U022 | W78ERD2A40DL | Null |
| W78ERD2A40DN | Null | W78ERD2A40FL *44QFP | WL-QFP44-U022 |
| W78ERD2A40FN *44QFP | WL-QFP44-U022 | W78ERD2A40PL *44PL | WL-PL44-U001 |
| W78ERD2A40PL *44PLCC | WL-PL44-P004 | W78ERD2A40PN *44PL | WL-PL44-U001 |
| W78ERD2A40PN *44PLCC | WL-PL44-P004 | W78I051DDG | Null |
| W78I051DDG *44PL | WL-PL44-U001 | W78I051DFG *44QFP | WL-QFP44-U022 |
| W78I051DLG *48LQFP | WL-TQFP48-U001 | W78I052A24DL | Null |
| W78I052A24PL *44PL | WL-PL44-U001 | W78I052A24PL *44PLCC | WL-PL44-P004 |
| W78I052DDG | Null | W78I052DDG *44PL | WL-PL44-U001 |
| W78I052DFG *44QFP | WL-QFP44-U022 | W78I052DLG *48LQFP | WL-TQFP48-U001 |

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|---|---|---|---|
| W78I054DDG | Null | W78I054DDG *44PL | WL-PL44-U001 |
| W78I054DFG *44QFP | WL-QFP44-U022 | W78I054DLG *48LQFP | WL-TQFP48-U001 |
| W78I058DDG | Null | W78I058DFG *44QFP | WL-QFP44-U022 |
| W78I058DLG *48LQFP | WL-TQFP48-U001 | W78I058DPG *44PL | WL-PL44-U001 |
| W78I516DDG | Null | W78I516DFG *44QFP | WL-QFP44-U022 |
| W78I516DLG *48LQFP | WL-TQFP48-U001 | W78I516DPG *44PL | WL-PL44-U001 |
| W78IE52 | Null | W78IE52A24DL | Null |
| W78IE52A24PL *44PL | WL-PL44-U001 | W78IE52A24PL *44PLCC | WL-PL44-P004 |
| W78IE52P *44PL | WL-PL44-U001 | W78IE52P *44PLCC | WL-PL44-P004 |
| W78IE54 | Null | W78IE54P *44PL | WL-PL44-U001 |
| W78IE54P *44PLCC | WL-PL44-P004 | W78IE58 | Null |
| W78IE58P *44PL | WL-PL44-U001 | W78IE58P *44PLCC | WL-PL44-P004 |
| W78IRD2A25DL | Null | W78IRD2A25DN | Null |
| W78IRD2A25DN *44PLCC | WL-PL44-P004 | W78IRD2A25FN *44QFP | WL-QFP44-U022 |
| W78IRD2A25PL *44PL | WL-PL44-U001 | W78IRD2A25PN *44PL | WL-PL44-U001 |
| W78L051A24DL | Null | W78L051A24FL *44QFP | WL-QFP44-U022 |
| W78L051A24PL *44PL | WL-PL44-U001 | W78L051A24PL *44PLCC | WL-PL44-P004 |
| W78L051C24DL | Null | W78L051C24FL *44QFP | WL-QFP44-U022 |
| W78L051C24PL *44PL | WL-PL44-U001 | W78L051C24PL *44PLCC | WL-PL44-P004 |
| W78L052A24DL | Null | W78L052A24FL *44QFP | WL-QFP44-U022 |
| W78L052A24PL *44PL | WL-PL44-U001 | W78L052A24PL *44PLCC | WL-PL44-P004 |
| W78L052C24DL | Null | W78L052C24FL *44QFP | WL-QFP44-U022 |
| W78L052C24PL *44PL | WL-PL44-U001 | W78L052C24PL *44PLCC | WL-PL44-P004 |
| W78L054C24DL | Null | W78L054C24FL *44QFP | WL-QFP44-U022 |
| W78L054C24PL *44PL | WL-PL44-U001 | W78L054C24PL *44PLCC | WL-PL44-P004 |
| W78L058A24DL | Null | W78L058A24FL *44QFP | WL-QFP44-U022 |
| W78L058A24PL *44PL | WL-PL44-U001 | W78L058A24PL *44PLCC | WL-PL44-P004 |
| W78L365A24DL | Null | W78L365A24FL *44QFP | WL-QFP44-U022 |
| W78L365A24PL *44PL | WL-PL44-U001 | W78L365A24PL *44PLCC | WL-PL44-P004 |
| W78L516A24DL | Null | W78L516A24FL *44QFP | WL-QFP44-U022 |
| W78L516A24PL *44PL | WL-PL44-U001 | W78L516A24PL *44PLCC | WL-PL44-P004 |
| W78L812A24DL | Null | W78L812A24FL *44QFP | WL-QFP44-U022 |
| W78L812A24PL *44PL | WL-PL44-U001 | W78L812A24PL *44PLCC | WL-PL44-P004 |
| W78LE365 | Null | W78LE365F *44QFP | WL-QFP44-U022 |
| W78LE365P *44PL | WL-PL44-U001 | W78LE51 | Null |
| W78LE516 | Null | W78LE516F *44QFP | WL-QFP44-U022 |
| W78LE516P *44PL | WL-PL44-U001 | W78LE516P *44PLCC | WL-PL44-P004 |
| W78LE51C | Null | W78LE51C *44PLCC | WL-PL44-P004 |
| W78LE51CF *44QFP | WL-QFP44-U022 | W78LE51CP *44PL | WL-PL44-U001 |
| W78LE51F *44QFP | WL-QFP44-U022 | W78LE51P *44PL | WL-PL44-U001 |
| W78LE51P *44PLCC | WL-PL44-P004 | W78LE52 | Null |
| W78LE52C | Null | W78LE52CF *44QFP | WL-QFP44-U022 |
| W78LE52CP *44PL | WL-PL44-U001 | W78LE52CP *44PLCC | WL-PL44-P004 |
| W78LE52F *44QFP | WL-QFP44-U022 | W78LE52P *44PL | WL-PL44-U001 |
| W78LE52P *44PLCC | WL-PL44-P004 | W78LE54 | Null |
| W78LE54C | Null | W78LE54CF *44QFP | WL-QFP44-U022 |
| W78LE54CP *44PL | WL-PL44-U001 | W78LE54CP *44PLCC | WL-PL44-P004 |
| W78LE54F *44QFP | WL-QFP44-U022 | W78LE54P *44PL | WL-PL44-U001 |
| W78LE54P *44PLCC | WL-PL44-P004 | W78LE58 | Null |
| W78LE58F *44QFP | WL-QFP44-U022 | W78LE58P *44PL | WL-PL44-U001 |
| W78LE58P *44PLCC | WL-PL44-P004 | W78LE62 | Null |
| W78LE62B | Null | W78LE62BP *44PL | WL-PL44-U001 |
| W78LE62F *44QFP | WL-QFP44-U022 | W78LE62P *44PL | WL-PL44-U001 |
| W78LE65 | Null | W78LE65F *44QFP | WL-QFP44-U022 |
| W78LE65P *44PL | WL-PL44-U001 | W78LE812 | Null |
| W78LE812A24DL | Null | W78LE812A24FL *44QFP | WL-QFP44-U022 |
| W78LE812A24PL *44PL | WL-PL44-U001 | W78LE812A24PL *44PLCC | WL-PL44-P004 |
| W78LE812F *44QFP | WL-QFP44-U022 | W78LE812P *44PL | WL-PL44-U001 |
| W78LE812P *44PLCC | WL-PL44-P004 | W79A9311AKG | Null |

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|---|---|---|---|
| W79A9311ASG *20SOP | WL-SOP28-U001 | W79A9311RAKG | Null |
| W79A9311RASG *20SSOP | WL-SSOP28-U001 | W79A931AKG | Null |
| W79A931ASG *20SOP | WL-SOP28-U001 | W79A931RAKG | Null |
| W79A931RASG *20SOP | WL-SOP28-U001 | W79E201A16FL *44QFP | WL-QFP44-U022 |
| W79E201A16FN *44QFP | WL-QFP44-U022 | W79E201A16PL *44PL | WL-PL44-U001 |
| W79E201A16PN *44PL | WL-PL44-U001 | W79E2051 *14SOP | WL-SOP28-U001 |
| W79E2051 *16SOP | WL-SOP28-U001 | W79E2051 *20SOP | WL-SOP28-U001 |
| W79E2051A | Null | W79E2051A *20SSOP | WL-SSOP34-U001 |
| W79E2051RA | Null | W79E2051RA *20SSOP | WL-SSOP34-U001 |
| W79E225AFG *48TQFP | WL-TQFP48-U001 | W79E225ALG *48TQFP | WL-TQFP48-U001 |
| W79E225APG *44PLCC | WL-PL44-U001 | W79E226AFG *48TQFP | WL-TQFP48-U001 |
| W79E226ALG *48TQFP | WL-TQFP48-U001 | W79E226APG *44PLCC | WL-PL44-U001 |
| W79E227AFG *48TQFP | WL-TQFP48-U001 | W79E227ALG *48TQFP | WL-TQFP48-U001 |
| W79E227APG *44PLCC | WL-PL44-U001 | W79E342AKG | Null |
| W79E342ASG *16SOP | WL-SOP28-U001 | W79E342RAKG | Null |
| W79E342RASG *16SOP | WL-SOP28-U001 | W79E4051 *14SOP | WL-SOP28-U001 |
| W79E4051 *16SOP | WL-SOP28-U001 | W79E4051 *20SOP | WL-SOP28-U001 |
| W79E4051A | Null | W79E4051A *20SSOP | WL-SSOP34-U001 |
| W79E4051RA | Null | W79E4051RA *20SSOP | WL-SSOP34-U001 |
| W79E532A40DL | Null | W79E532A40DN | Null |
| W79E532A40FL *44QFP | WL-QFP44-U022 | W79E532A40FN *44QFP | WL-QFP44-U022 |
| W79E532A40PL *44PL | WL-PL44-U001 | W79E532A40PL *44PLCC | WL-PL44-P004 |
| W79E532A40PN *44PL | WL-PL44-U001 | W79E532A40PN *44PLCC | WL-PL44-P004 |
| W79E548A40PL *68PL | WL-PL68-E094 | W79E548A40PN *68PL | WL-PL68-E094 |
| W79E549A40PL *68PL | WL-PL68-E094 | W79E549A40PN *68PL | WL-PL68-E094 |
| W79E632 | Null | W79E632A40DL | Null |
| W79E632A40FL *44QFP | WL-QFP44-U022 | W79E632A40PL *44PL | WL-PL44-U001 |
| W79E632A40PL *44PLCC | WL-PL44-P004 | W79E632F *44QFP | WL-QFP44-U022 |
| W79E632P *44PL | WL-PL44-U001 | W79E632P *44PLCC | WL-PL68-P004 |
| W79E633 | Null | W79E633A | Null |
| W79E633AF *44QFP | WL-QFP44-U022 | W79E633AP *44PL | WL-PL44-U001 |
| W79E633AP *44PLCC | WL-PL44-P004 | W79E633F *44QFP | WL-QFP44-U022 |
| W79E633P *44PL | WL-PL44-U001 | W79E633P *44PLCC | WL-PL44-P004 |
| W79E648A *68PL | WL-PL68-E094 | W79E648A40PL *68PL | WL-PL68-E094 |
| W79E648A40PN *68PL | WL-PL68-E094 | W79E649A *68PL | WL-PL68-E094 |
| W79E649A40PL *68PL | WL-PL68-E094 | W79E649A40PN *68PL | WL-PL68-E094 |
| W79E801 *20SOP | WL-SOP28-U001 | W79E802 *20SOP | WL-SOP28-U001 |
| W79E803 *20SOP | WL-SOP28-U001 | W79E804 *20SOP | WL-SOP28-U001 |
| W79E8213AKG | Null | W79E8213ASG *20SOP | WL-SOP28-U001 |
| W79E8213RAKG | Null | W79E8213RASG *20SOP | WL-SOP28-U001 |
| W79E821ADG | Null | W79E821ASG | WL-SOP20-U001 |
| W79E822ADG | Null | W79E822ASG | WL-SOP20-U001 |
| W79E823ADG | Null | W79E823ASG | WL-SOP20-U001 |
| W79E824ADG | Null | W79E824ASG | WL-SOP20-U001 |
| W79E825ADG | Null | W79E825ASG | WL-SOP20-U001 |
| W79E831 *28SOP | WL-SOP28-U001 | W79E832 *28SOP | WL-SOP28-U001 |
| W79E833 *28SOP | WL-SOP28-U001 | W79E834 *28SOP | WL-SOP28-U001 |
| W79E83J *28SOP | WL-SOP28-U001 | W79L532A25DL | Null |
| W79L532A25DN | Null | W79L532A25FL *44QFP | WL-QFP44-U022 |
| W79L532A25FN *44QFP | WL-QFP44-U022 | W79L532A25PL *44PL | WL-PL44-U001 |
| W79L532A25PN *44PL | WL-PL44-U001 | W79L548A25PL *68PL | WL-PL68-E094 |
| W79L548A25PN *68PL | WL-PL68-E094 | W79L548F *44QFP | WL-QFP44-U022 |
| W79L548P *44PL | WL-PL44-U001 | W79L549A25PL *68PL | WL-PL68-E094 |
| W79L549A25PN *68PL | WL-PL68-E094 | W79L549F *44QFP | WL-QFP44-U022 |
| W79L549P *44PL | WL-PL44-U001 | W79L632A25PL | Null |
| W79L632A25PL *44PL | WL-PL44-U001 | W79L632A25PL *44PLCC | WL-PL44-P004 |
| W79L632A25PL *44QFP | WL-QFP44-U022 | W79L633A25PL *44PL | WL-PL44-U001 |
| W79L649A *68PL | WL-PL68-E094 | W79L649A40PL *68PL | WL-PL68-E094 |
| W79L649A40PN *68PL | WL-PL68-E094 | W79LE632 | Null |

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|---|---|---|---|
| W79LE632F *44QFP | WL-QFP44-U022 | W79LE632P *44PL | WL-PL44-U001 |
| W79LE648A *68PL | WL-PL68-E094 | W79LE648A40PL *68PL | WL-PL68-E094 |
| W79LE648A40PN *68PL | WL-PL68-E094 | W925EP01 *100QFP | WL-TQFP100-S001 |
| W925EP01FG *100QFP | WL-TQFP100-S001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| W19B160BB *48TS | WL-TSOP48-U001 | W19B160BB @48FBGA | WL-FBGA63-E137 |
| W19B160BT *48TS | WL-TSOP48-U001 | W19B160BT @48FBGA | WL-FBGA63-E137 |
| W19B320AB *48TS | WL-TSOP48-U001 | W19B320AB @48FBGA | WL-FBGA63-E137 |
| W19B320AT *48TS | WL-TSOP48-U001 | W19B320AT @48FBGA | WL-FBGA63-E137 |
| W19B320BB *48TS | WL-TSOP48-U001 | W19B320BB @48FBGA | WL-FBGA63-E137 |
| W19B320BT *48TS | WL-TSOP48-U001 | W19B320BT @48FBGA | WL-FBGA63-E137 |
| W19B320SB *48TS | WL-TSOP48-U001 | W19B320SB @48FBGA | WL-FBGA63-E137-12 |
| W19B320ST *48TS | WL-TSOP48-U001 | W19B320ST @48FBGA | WL-FBGA63-E137-12 |
| W19B322MB *48TS | WL-TSOP48-U001 | W19B322MB @48FBGA | WL-FBGA63-E137-12 |
| W19B322MT *48TS | WL-TSOP48-U001 | W19B322MT @48FBGA | WL-FBGA63-E137-12 |
| W19B323MB *48TS | WL-TSOP48-U001 | W19B323MB @48FBGA | WL-FBGA63-E137-12 |
| W19B323MT *48TS | WL-TSOP48-U001 | W19B323MT @48FBGA | WL-FBGA63-E137-12 |
| W19B324MB *48TS | WL-TSOP48-U001 | W19B324MB @48FBGA | WL-FBGA63-E137-12 |
| W19B324MT *48TS | WL-TSOP48-U001 | W19B324MT @48FBGA | WL-FBGA63-E137-12 |
| W19L320SB *48TS | WL-TSOP48-U001 | W19L320SB @48FBGA | WL-FBGA63-E137-12 |
| W19L320ST *48TS | WL-TSOP48-U001 | W19L320ST @48FBGA | WL-FBGA63-E137-12 |
| W27C01 | Null | W27C01 *32PL | WL-PL32-U001 |
| W27C01 *32TS | WL-TSOP32-U002 | W27C010 | Null |
| W27C010 *32PL | WL-PL32-U001 | W27C02 | Null |
| W27C02 *32PL | WL-PL32-U001 | W27C02 *32TS | WL-TSOP32-U002 |
| W27C020 | Null | W27C020 *32PL | WL-PL32-U001 |
| W27C020M | Null | W27C020PM *32PL | WL-PL32-U001 |
| W27C040 | Null | W27C257 | Null |
| W27C257 *32PL | WL-PL32-U001 | W27C4096 | Null |
| W27C4096 *44PL | WL-PL44-U001 | W27C4096T *40TS | WL-TSOP48-U001 |
| W27C512 | Null | W27C512 *32PL | WL-PL32-U001 |
| W27E01 | Null | W27E01 *32PL | WL-PL32-U001 |
| W27E01 *32TS | WL-TSOP32-U002 | W27E010 | Null |
| W27E010 *32PL | WL-PL32-U001 | W27E02 | Null |
| W27E020 | Null | W27E020 *32PL | WL-PL32-U001 |
| W27E040 | Null | W27E040 *32PL | WL-PL32-U001 |
| W27E040 *32TS | WL-TSOP48-U001 | W27E257 | Null |
| W27E257 *32PL | WL-PL32-U001 | W27E257P | Null |
| W27E4096 | Null | W27E4096 *44PL | WL-PL44-U001 |
| W27E4096T *40TS | WL-TSOP48-U001 | W27E512 | Null |
| W27E512 *32PL | WL-PL32-U001 | W27E512P | Null |
| W27F010 | Null | W27F256 | Null |
| W27F512 | Null | W27L01 | Null |
| W27L01 *32PL | WL-PL32-U001 | W27L01 *32TS | WL-TSOP32-U002 |
| W27L010 | Null | W27L010 *32PL | WL-PL32-U001 |
| W27L02 | Null | W27L02 *32PL | WL-PL32-U001 |
| W27L02 *32TS | WL-TSOP32-U002 | W28J160B *48TS | WL-TSOP48-U001 |
| W28J160T *48TS | WL-TSOP48-U001 | W28J161B @48TFBGA | WL-BGA48-E146-3 |
| W28J161T @48TFBGA | WL-BGA48-E146-3 | W29C010 | Null |
| W29C010P *32PL | WL-PL32-U001 | W29C010S *32SOP | WL-SOP40-U001 |
| W29C011 | Null | W29C011A | Null |
| W29C011AP *32PL | WL-PL32-U001 | W29C011AS *32SOP | WL-SOP40-U001 |
| W29C011P *32PL | WL-PL32-U001 | W29C020 | Null |
| W29C020C | Null | W29C020CP *32PL | WL-PL32-U001 |
| W29C020CT *32TS | WL-TSOP48-U001 | W29C020P *32PL | WL-PL32-U001 |

| | | | |
|---|---|---|---|
| W29C020S *32SOP | WL-SOP40-U001 | W29C020T *32TS | WL-TSOP48-U001 |
| W29C022 | Null | W29C022P *32PL | WL-PL32-U001 |
| W29C022S *32SOP | WL-SOP40-U001 | W29C022T *32TS | WL-TSOP48-U001 |
| W29C040 | Null | W29C040P *32PL | WL-PL32-U001 |
| W29C040P *32SOP | WL-SOP40-U001 | W29C040T *32TS | WL-TSOP48-U001 |
| W29C042 | Null | W29C042P *32PL | WL-PL32-U001 |
| W29C042T *32TS | WL-TSOP48-U001 | W29C101 | Null |
| W29C101P *44PL | WL-PL44-U001 | W29C102 | Null |
| W29C102P *44PL | WL-PL44-U001 | W29C102Q *40TS | WL-TSOP40-U011 |
| W29C102T *40TS | WL-TSOP48-U001 | W29C512 | Null |
| W29C512AP *32PL | WL-PL32-U001 | W29C512AT *32TS | WL-TSOP48-U001 |
| W29C512MP *32PL | WL-PL32-U001 | W29C512MT *32TS | WL-TSOP48-U001 |
| W29D040C | Null | W29D040CP *32PL | WL-PL32-U001 |
| W29D040CT *32TS | WL-TSOP48-U001 | W29EE010 | Null |
| W29EE010P *32PL | WL-PL32-U001 | W29EE010S *32SOP | WL-SOP40-U001 |
| W29EE011 | Null | W29EE011P *32PL | WL-PL32-U001 |
| W29EE011Q *32TS | WL-TSOP32-U002 | W29EE011S *32SOP | WL-SOP40-U001 |
| W29EE012 | Null | W29EE012P *32PL | WL-PL32-U001 |
| W29EE012S *32SOP | WL-SOP40-U001 | W29EE512 | Null |
| W29EE512P *32PL | WL-PL32-U001 | W29EE512Q *32TS | WL-TSOP32-U002 |
| W29EE512S *32SOP | WL-SOP40-U001 | W29EE512T *32TS | WL-TSOP48-U001 |
| W29F002 | Null | W29F002 *32PL | WL-PL32-U001 |
| W29F002 *32TS | WL-TSOP48-U001 | W29F002B | Null |
| W29F002BP *32PL | WL-PL32-U001 | W29F002BQ *32TS | WL-TSOP48-U001 |
| W29F002N | Null | W29F002NP *32PL | WL-PL32-U001 |
| W29F002NQ *32TS | WL-TSOP48-U001 | W29F002U | Null |
| W29F002UP *32PL | WL-PL32-U001 | W29F002UQ *32TS | WL-TSOP48-U001 |
| W29F101Q *40TS | WL-TSOP40-U011 | W29F102P *44PL | WL-PL44-U001 |
| W29F102Q *40TS | WL-TSOP40-U011 | W29F201 *48TS | WL-TSOP48-U001 |
| W29F201Q *48TS | WL-TSOP48-U001 | W29F201S *44PS | WL-SOP44-U001 |
| W29F201S *44SOP | WL-SOP44-U001 | W29GL032CB7A @48FBGA | WL-FBGA63-E137 |
| W29GL032CB7B @64EBGA | WL-EBGA64-E138-3 | W29GL032CB7S *48TS | WL-TSOP48-U001 |
| W29GL032CH7B @64EBGA | WL-EBGA64-E138-3 | W29GL032CH7T *56TS | WL-TSOP56-E141 |
| W29GL032CL7B @64EBGA | WL-EBGA64-E138-3 | W29GL032CL7T *56TS | WL-TSOP56-E141 |
| W29GL032CT7A @48FBGA | WL-FBGA63-E137 | W29GL032CT7B @64EBGA | WL-EBGA64-E138-3 |
| W29GL032CT7S *48TS | WL-TSOP48-U001 | W29GL064CB7A @48FBGA | WL-FBGA63-E137 |
| W29GL064CB7B @64EBGA | WL-EBGA64-E138-3 | W29GL064CB7S *48TS | WL-TSOP48-U001 |
| W29GL064CH7B @64EBGA | WL-EBGA64-E138-3 | W29GL064CH7T *56TS | WL-TSOP56-E141 |
| W29GL064CL7B @64EBGA | WL-EBGA64-E138-3 | W29GL064CL7T *56TS | WL-TSOP56-E141 |
| W29GL064CT7A @48FBGA | WL-FBGA63-E137 | W29GL064CT7B @64EBGA | WL-EBGA64-E138-3 |
| W29GL064CT7S *48TS | WL-TSOP48-U001 | W29GL128CH9B @64EBGA | WL-EBGA64-E138-3 |
| W29GL128CH9T *56TS | WL-TSOP56-E141 | W29GL128CL9B @64EBGA | WL-EBGA64-E138-3 |
| W29GL128CL9T *56TS | WL-TSOP56-E141 | W29L040 | Null |
| W29L040P *32PL | WL-PL32-U001 | W29L040T *32TS | WL-TSOP48-U001 |
| W29L102P *44PL | WL-PL44-U001 | W29L102Q *40TS | WL-TSOP40-U011 |
| W29N102CP *44PL | WL-PL44-U001 | W29N102CQ *40TS | WL-TSOP40-U011 |
| W29S201 *48TS | WL-TSOP48-U001 | W39D040A | Null |
| W39D040AP *32PL | WL-PL32-U001 | W39D040AQ *32TS | WL-TSOP32-U002 |
| W39D040AT *32TS | WL-TSOP48-U001 | W39F010 | Null |
| W39F010P *32PL | WL-PL32-U001 | W39F010Q *32TS | WL-TSOP32-U002 |
| W39F010T *32TS | WL-TSOP48-U001 | W39L010 | Null |
| W39L010P *32PL | WL-PL32-U001 | W39L010Q *32TS | WL-TSOP32-U002 |
| W39L020 | Null | W39L020P *32PL | WL-PL32-U001 |
| W39L020Q *32TS | WL-TSOP32-U002 | W39L020T *32TS | WL-TSOP48-U001 |
| W39L040A | Null | W39L040AP *32PL | WL-PL32-U001 |
| W39L040AQ *32TS | WL-TSOP32-U002 | W39L040AT *32TS | WL-TSOP48-U001 |
| W39L040P *32PL | WL-PL32-U001 | W39L040Q *32TS | WL-TSOP32-U002 |
| W39L040T *32TS | WL-TSOP48-U001 | W39L512P *32PL | WL-PL32-U001 |
| W39L512Q *32TS | WL-TSOP32-U002 | W39V040AP *32PL | WL-PL32-U001 |

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|---|---|---|---|
| W39V040AQ *32TS | WL-TSOP32-U002 | W39V040BP *32PL | WL-PL32-U001 |
| W39V040BPZ *32PL | WL-PL32-U001 | W39V040BQ *32TS | WL-TSOP32-U002 |
| W39V040BQZ *32TS | WL-TSOP32-U002 | W39V040CP *32PL | WL-PL32-U001 |
| W39V040CPZ *32PL | WL-PL32-U001 | W39V040CQ *32TS | WL-TSOP32-U002 |
| W39V040CQZ *32TS | WL-TSOP32-U002 | W39V040FAP *32PL | WL-PL32-U001 |
| W39V040FAPZ *32PL | WL-PL32-U001 | W39V040FAQ *32TS | WL-TSOP32-U002 |
| W39V040FAQZ *32TS | WL-TSOP32-U002 | W39V040FAT *40TS | WL-TSOP48-U001 |
| W39V040FATZ *40TS | WL-TSOP48-U001 | W39V040FBP *32PL | WL-PL32-U001 |
| W39V040FBPZ *32PL | WL-PL32-U001 | W39V040FBQ *32TS | WL-TSOP32-U002 |
| W39V040FBQZ *32TS | WL-TSOP32-U002 | W39V040FCP *32PL | WL-PL32-U001 |
| W39V040FCPZ *32PL | WL-PL32-U001 | W39V040FCQ *32TS | WL-TSOP32-U002 |
| W39V040FCQZ *32TS | WL-TSOP32-U002 | W39V080AP *32PL | WL-PL32-U001 |
| W39V080APZ *32PL | WL-PL32-U001 | W39V080AQ *32TS | WL-TSOP32-U002 |
| W39V080AQZ *32TS | WL-TSOP32-U002 | W39V080AT *40TS | WL-TSOP48-U001 |
| W39V080ATZ *40TS | WL-TSOP48-U001 | W39V080FAP *32PL | WL-PL32-U001 |
| W39V080FAPZ *32PL | WL-PL32-U001 | W39V080FAQ *32TS | WL-TSOP32-U002 |
| W39V080FAQZ *32TS | WL-TSOP32-U002 | W39V080FAT *40TS | WL-TSOP48-U001 |
| W39V080FATZ *40TS | WL-TSOP48-U001 | W49F002A | Null |
| W49F002AP *32PL | WL-PL32-U001 | W49F002U | Null |
| W49F002UP *32PL | WL-PL32-U001 | W49F002UT *32TS | WL-TSOP48-U001 |
| W49F020 | Null | W49F020P *32PL | WL-PL32-U001 |
| W49F020Q *32TS | WL-TSOP48-U001 | W49F102P *44PL | WL-PL44-U001 |
| W49F102Q *40TS | WL-TSOP40-U011 | W49F201S *44SOP | WL-SOP44-U001 |
| W49F201T *48TS | WL-TSOP48-U001 | W49L102P *44PL | WL-PL44-U001 |
| W49L102Q *40TS | WL-TSOP40-U011 | W49L201S *44SOP | WL-SOP44-U001 |
| W49L201T *48TS | WL-TSOP48-U001 | W49L401S *44SOP | WL-SOP44-U001 |
| W49L401T *48TS | WL-TSOP48-U001 | W49L401TS *44SOP | WL-SOP44-U001 |
| W49L401TT *48TS | WL-TSOP48-U001 | W49V002AP *32PL | WL-PL32-U001 |
| W49V002AQ *32TS | WL-TSOP32-U002 | W49V002FAP *32PL | WL-PL32-U001 |
| W49V002FAQ *32TS | WL-TSOP32-U002 | W49V002FP *32PL | WL-PL32-U001 |
| W49V002FQ *32TS | WL-TSOP32-U002 | W49V002P *32PL | WL-PL32-U001 |
| W49V002Q *32TS | WL-TSOP32-U002 | | |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| W24010 | Null | W24010/LL | Null |
| W24011A | Null | W241024A | Null |
| W24129A | Null | W24257 | Null |
| W24257A | Null | W24257A *28SOJ | WL-SOJ28-U001 |
| W24257A *28SOP | WL-SOP28-U011 | W24257A *28TS | WL-TSOP28-U102 |
| W24258 | Null | W24258/LL | Null |
| W24512A | Null | W2465 | Null |
| W2465A | Null | W24L010A | Null |
| W24L011A | Null | W24L257A | Null |

## WISTRON

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| SST25VF016B (ISP) | WL-ISP-U001 | SST25VF016B *8SO | WL-SOP8-U001 |
| SST25VF016B *8WSON | WL-DFN8-U501 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| MX29LV320CBB @48FBGA | WL-FBGA63-E137 | MX29LV320CBE @48FBGA | WL-FBGA63-E137 |
| MX29LV320CBT *48TS | WL-TSOP48-U001 | MX29LV320CTB @48FBGA | WL-FBGA63-E137 |
| MX29LV320CTE @48FBGA | WL-FBGA63-E137 | MX29LV320CTT *48TS | WL-TSOP48-U001 |
| MX29LV640BBT *48TS | WL-TSOP48-U001 | MX29LV640BBXB @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640BTT *48TS | WL-TSOP48-U001 | MX29LV640BTXB @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640TT *48TS | WL-TSOP48-U001 | MX29LV640TXB @63FBGA | WL-FBGA63-E137-16 |
| MX29LV640TXC @64EBGA | WL-EBGA64-E138-1 | | |

## WUXING

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| WM0016B | Null | WM0064B | Null |
| WM0256B | Null | WM8128 | Null |
| WM8512 | Null | | |

## WSI

MPU E(E)PROM

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| PSD301 *44PL | WL-PL44-U001 | PSD301 *44TQFP | WL-QFP44-U012 |
| PSD301B *44PL | WL-PL44-U001 | PSD301B *44TQFP | WL-QFP44-U012 |
| PSD301L *44PL | WL-PL44-U001 | PSD301L *44TQFP | WL-QFP44-U012 |
| PSD301R *44PL | WL-PL44-U001 | PSD301R *44TQFP | WL-QFP44-U012 |
| PSD301RV *44PL | WL-PL44-U001 | PSD301RV *44TQFP | WL-QFP44-U012 |
| PSD301V *44PL | WL-PL44-U001 | PSD301V *44TQFP | WL-QFP44-U012 |
| PSD302 *44PL | WL-PL44-U001 | PSD302 *44TQFP | WL-QFP44-U012 |
| PSD302B *44PL | WL-PL44-U001 | PSD302L *44PL | WL-PL44-U001 |
| PSD302L *44TQFP | WL-QFP44-U012 | PSD302R *44PL | WL-PL44-U001 |
| PSD302R *44TQFP | WL-QFP44-U012 | PSD302RV *44PL | WL-PL44-U001 |
| PSD302V *44PL | WL-PL44-U001 | PSD303 *44PL | WL-PL44-U001 |
| PSD303 *44TQFP | WL-QFP44-U012 | PSD303L *44PL | WL-PL44-U001 |
| PSD303L *44TQFP | WL-QFP44-U012 | PSD303R *44PL | WL-PL44-U001 |
| PSD303R *44TQFP | WL-QFP44-U012 | PSD303RV *44PL | WL-PL44-U001 |
| PSD303V *44PL | WL-PL44-U001 | PSD311 *44PL | WL-PL44-U001 |
| PSD311 *44TQFP | WL-QFP44-U012 | PSD311B *44PL | WL-PL44-U001 |
| PSD311B *44TQFP | WL-QFP44-U012 | PSD311L *44PL | WL-PL44-U001 |
| PSD311L *44TQFP | WL-QFP44-U012 | PSD311R *44PL | WL-PL44-U001 |
| PSD311R *44TQFP | WL-QFP44-U012 | PSD311RV *44PL | WL-PL44-U001 |
| PSD311RV *44TQFP | WL-QFP44-U012 | PSD311V *44PL | WL-PL44-U001 |
| PSD311V *44TQFP | WL-QFP44-U012 | PSD312 *44PL | WL-PL44-U001 |
| PSD312 *44TQFP | WL-QFP44-U012 | PSD312B *44PL | WL-PL44-U001 |
| PSD312L *44PL | WL-PL44-U001 | PSD312L *44TQFP | WL-QFP44-U012 |
| PSD312R *44PL | WL-PL44-U001 | PSD312R *44TQFP | WL-QFP44-U012 |
| PSD312RV *44PL | WL-PL44-U001 | PSD312V *44PL | WL-PL44-U001 |
| PSD313 *44PL | WL-PL44-U001 | PSD313 *44TQFP | WL-QFP44-U012 |
| PSD313-B *44PL | WL-PL44-U001 | PSD313-B *44TQFP | WL-QFP44-U012 |
| PSD313L *44PL | WL-PL44-U001 | PSD313L *44TQFP | WL-QFP44-U012 |
| PSD313R *44PL | WL-PL44-U001 | PSD313R *44TQFP | WL-QFP44-U012 |
| PSD313RV *44PL | WL-PL44-U001 | PSD313V *44PL | WL-PL44-U001 |

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|---|---|---|---|
| PSD813F2 *52PL | WL-PL52-M412 | PSD813F2 *52PL(ISP) | WL-ISP-U001 |
| PSD813F2 *52PQFP | WL-PQFP52-M015 | PSD813F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD813F2A *52PL | WL-PL52-M412 | PSD813F2A *52PL(ISP) | WL-ISP-U001 |
| PSD813F2V *52PL | WL-PL52-M412 | PSD813F2V *52PL(ISP) | WL-ISP-U001 |
| PSD813F2V *52PQFP | WL-PQFP52-M015 | PSD813F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD813F2VA *52PL | WL-PL52-M412 | PSD813F2VA *52PL(ISP) | WL-ISP-U001 |
| PSD813F4 *52PL | WL-PL52-M412 | PSD813F4 *52PL(ISP) | WL-ISP-U001 |
| PSD813F4 *52PQFP | WL-PQFP52-M015 | PSD813F4 *52PQFP(ISP) | WL-ISP-U001 |
| PSD813F4V *52PL | WL-PL52-M412 | PSD813F4V *52PL(ISP) | WL-ISP-U001 |
| PSD813F4V *52PQFP | WL-PQFP52-M015 | PSD813F4V *52PQFP(ISP) | WL-ISP-U001 |
| PSD833F2 *52PL | WL-PL52-M412 | PSD833F2 *52PL(ISP) | WL-ISP-U001 |
| PSD833F2 *52PQFP | WL-PQFP52-M015 | PSD833F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD833F2V *52PL | WL-PL52-M412 | PSD833F2V *52PL(ISP) | WL-ISP-U001 |
| PSD833F2V *52PQFP | WL-PQFP52-M015 | PSD833F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD834F2 *52PL | WL-PL52-M412 | PSD834F2 *52PL(ISP) | WL-ISP-U001 |
| PSD834F2 *52PQFP | WL-PQFP52-M015 | PSD834F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD834F2V *52PL | WL-PL52-M412 | PSD834F2V *52PL(ISP) | WL-ISP-U001 |
| PSD834F2V *52PQFP | WL-PQFP52-M015 | PSD834F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD853F2 *52PL | WL-PL52-M412 | PSD853F2 *52PL(ISP) | WL-ISP-U001 |
| PSD853F2 *52PQFP | WL-PQFP52-M015 | PSD853F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD853F2V *52PL | WL-PL52-M412 | PSD853F2V *52PL(ISP) | WL-ISP-U001 |
| PSD853F2V *52PQFP | WL-PQFP52-M015 | PSD853F2V *52PQFP(ISP) | WL-ISP-U001 |
| PSD854F2 *52PL | WL-PL52-M412 | PSD854F2 *52PL(ISP) | WL-ISP-U001 |
| PSD854F2 *52PQFP | WL-PQFP52-M015 | PSD854F2 *52PQFP(ISP) | WL-ISP-U001 |
| PSD854F2V *52PL | WL-PL52-M412 | PSD854F2V *52PL(ISP) | WL-ISP-U001 |
| PSD854F2V *52PQFP | WL-PQFP52-M015 | PSD854F2V *52PQFP(ISP) | WL-ISP-U001 |
| ZPSD301 *44PL | WL-PL44-U001 | ZPSD301 *44TQFP | WL-QFP44-U012 |
| ZPSD301L *44PL | WL-PL44-U001 | ZPSD301L *44TQFP | WL-QFP44-U012 |
| ZPSD301R *44PL | WL-PL44-U001 | ZPSD301R *44TQFP | WL-QFP44-U012 |
| ZPSD301RL *44PL | WL-PL44-U001 | ZPSD301RL *44TQFP | WL-QFP44-U012 |
| ZPSD301RV *44PL | WL-PL44-U001 | ZPSD301RV *44TQFP | WL-QFP44-U012 |
| ZPSD301V *44PL | WL-PL44-U001 | ZPSD301V *44TQFP | WL-QFP44-U012 |
| ZPSD302 *44PL | WL-PL44-U001 | ZPSD302 *44TQFP | WL-QFP44-U012 |
| ZPSD302B *44PL | WL-PL44-U001 | ZPSD302L *44PL | WL-PL44-U001 |
| ZPSD302L *44TQFP | WL-QFP44-U012 | ZPSD302R *44PL | WL-PL44-U001 |
| ZPSD302R *44TQFP | WL-QFP44-U012 | ZPSD302RV *44PL | WL-PL44-U001 |
| ZPSD302RV *44TQFP | WL-QFP44-U012 | ZPSD302V *44PL | WL-PL44-U001 |
| ZPSD302V *44TQFP | WL-QFP44-U012 | ZPSD303 *44PL | WL-PL44-U001 |
| ZPSD303 *44TQFP | WL-QFP44-U012 | ZPSD303L *44PL | WL-PL44-U001 |
| ZPSD303L *44TQFP | WL-QFP44-U012 | ZPSD303R *44PL | WL-PL44-U001 |
| ZPSD303R *44TQFP | WL-QFP44-U012 | ZPSD303RL *44PL | WL-PL44-U001 |
| ZPSD303RL *44TQFP | WL-QFP44-U012 | ZPSD303RV *44PL | WL-PL44-U001 |
| ZPSD303RV *44TQFP | WL-QFP44-U012 | ZPSD303V *44PL | WL-PL44-U001 |
| ZPSD303V *44TQFP | WL-QFP44-U012 | ZPSD311 *44PL | WL-PL44-U001 |
| ZPSD311 *44TQFP | WL-QFP44-U012 | ZPSD311L *44PL | WL-PL44-U001 |
| ZPSD311L *44TQFP | WL-QFP44-U012 | ZPSD311R *44PL | WL-PL44-U001 |
| ZPSD311R*44TQFP | WL-QFP44-U012 | ZPSD311RL *44PL | WL-PL44-U001 |
| ZPSD311RL *44TQFP | WL-QFP44-U012 | ZPSD311RV *44PL | WL-PL44-U001 |
| ZPSD311RV *44TQFP | WL-QFP44-U012 | ZPSD311V *44PL | WL-PL44-U001 |
| ZPSD311V *44TQFP | WL-QFP44-U012 | ZPSD312 *44PL | WL-PL44-U001 |
| ZPSD312 *44TQFP | WL-QFP44-U012 | ZPSD312B *44PL | WL-PL44-U001 |
| ZPSD312L *44PL | WL-PL44-U001 | ZPSD312L *44TQFP | WL-QFP44-U012 |
| ZPSD312R *44PL | WL-PL44-U001 | ZPSD312R *44TQFP | WL-QFP44-U012 |
| ZPSD312RV *44PL | WL-PL44-U001 | ZPSD312RV *44TQFP | WL-QFP44-U012 |
| ZPSD312V *44PL | WL-PL44-U001 | ZPSD312V *44TQFP | WL-QFP44-U012 |
| ZPSD313 *44PL | WL-PL44-U001 | ZPSD313 *44TQFP | WL-QFP44-U012 |
| ZPSD313L *44PL | WL-PL44-U001 | ZPSD313L *44TQFP | WL-QFP44-U012 |
| ZPSD313R *44PL | WL-PL44-U001 | ZPSD313R *44TQFP | WL-QFP44-U012 |
| ZPSD313RL *44PL | WL-PL44-U001 | ZPSD313RL *44TQFP | WL-QFP44-U012 |

| | | | |
|---|---|---|---|
| ZPSD313RV *44PL | WL-PL44-U001 | ZPSD313RV *44TQFP | WL-QFP44-U012 |
| ZPSD313V *44PL | WL-PL44-U001 | ZPSD313V *44TQFP | WL-QFP44-U012 |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| W27C210L | Null | WS27C010L | Null |
| WS27C010L *32PL | WL-PL32-U001 | WS27C010L *32TS | WL-TSOP48-U001 |
| WS27C010R | Null | WS27C010R *32PL | WL-PL32-U001 |
| WS27C010R *32TS | WL-TSOP48-U001 | WS27C040L | Null |
| WS27C040L *32PL | WL-PL32-U001 | WS27C040L *32TS | WL-TSOP48-U001 |
| WS27C128F | Null | WS27C128F *32PL | WL-PL32-U001 |
| WS27C128L | Null | WS27C128L *32PL | WL-PL32-U001 |
| WS27C256F | Null | WS27C256F *32PL | WL-PL32-U001 |
| WS27C256L | Null | WS27C256L *32PL | WL-PL32-U001 |
| WS27C512F | Null | WS27C512F *32PL | WL-PL32-U001 |
| WS27C512L | Null | WS27C512L *32PL | WL-PL32-U001 |
| WS27C64 | Null | WS27C64F | Null |
| WS27C64F *32PL | WL-PL32-U001 | WS27C64L | Null |
| WS27C64L *32PL | WL-PL32-U001 | WS57C010F | Null |
| WS57C040F | Null | WS57C128 | Null |
| WS57C128F | Null | WS57C128FB | Null |
| WS57C128FB *32PL | WL-PL32-U001 | WS57C256F | Null |
| WS57C256F *32PL | WL-PL32-U001 | WS57C256FB | Null |
| WS57C256FB *32PL | WL-PL32-U001 | WS57C43 | Null |
| WS57C43 *28PLCC | WL-PL28-E247 | WS57C43B | Null |
| WS57C43B *28PLCC | WL-PL28-E247 | WS57C43C | Null |
| WS57C43C *28PLCC | WL-PL28-E247 | WS57C512F | Null |
| WS57C71C | Null | WS57C71C *32PL | WL-PL32-U001 |

## White Electronic

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| WMF512K8-xxx5 | Null | WMF512K8-xxx5 *32CLCC | WL-PL32-U001 |
| WMF512K8-xxx5 *32SOJ | WL-SOJ32-U011 | | |

## Wing Shing

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| WS24C02 | Null | WS24C02 *8SO | WL-SOP8-U001 |
| WS24C04 | Null | WS24C04 *8SO | WL-SOP8-U001 |
| WS24C08 | Null | WS24C08 *8SO | WL-SOP8-U001 |
| WS24C16 | Null | WS24C16 *8SO | WL-SOP8-U001 |
| WS24W04 | Null | WS24W04 *8SO | WL-SOP8-U001 |
| WS24W08 | Null | WS24W08 *8SO | WL-SOP8-U001 |
| WS24W16 | Null | WS24W16 *8SO | WL-SOP8-U001 |
| WS24W32 | Null | WS24W32 *8SO | WL-SOP8-U001 |
| WS24W64 | Null | WS24W64 *8SO | WL-SOP8-U001 |

## Weltrend

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| WT61P4 *44PL | WL-PL44-U001 | WT61P4K420 | WL-SDIP48-U001 |
| WT61P4K421 | WL-SDIP48-U001 | WT61P4L440 *44PL | WL-PL44-U001 |
| WT61P4N400 | WL-SDIP48-U001 | WT61P4N401 | WL-SDIP48-U001 |
| WT61P6S *44TQFP | WL-QFP44-U012 | WT61P6S *48TQFP | WL-TQFP48-U001 |
| WT61P7 *44PL | WL-PL44-U001 | WT61P7 *44TQFP | WL-QFP44-U012 |
| WT61P7 *48TQFP | WL-TQFP48-U001 | WT61P802 *48TQFP | WL-TQFP48-U001 |
| WT61P803 *48TQFP | WL-TQFP48-U001 | WT61P8S *44TQFP | WL-QFP44-U012 |
| WT61P8S *48TQFP | WL-TQFP48-U001 | WT62P2_K42 | WL-SDIP48-U001 |
| WT62P2_L44 *44PL | WL-PL44-U001 | WT62P2_N40 | Null |
| WT62P2_N42 | Null | WT62P2_S44 *44SOP | WL-SOP44-U001 |
| WT62P4_K420 | WL-SDIP48-U001 | WT62P4_K421 | WL-SDIP42-U001 |
| WT62P4_L440 *44PL | WL-PL44-U001 | WT62P4_N400 | Null |
| WT6702F *16SO | WL-SOP16-U001 | WT6702F *20SSOP | WL-SSOP28-U001 |
| WT6702F *24SOIC | WL-SOP28-U001 | WT6702F *24SSOP | WL-SSOP28-U001 |
| WT6703F *20SSOP | WL-SSOP28-U001 | WT6703F *24SOIC | WL-SOP28-U001 |
| WT6703F *24SOP | WL-SOP28-U011 | WT6703F *28SSOP | WL-SSOP28-U001 |
| WT6703FS161 *16SOP | WL-SOP16-U001 | WT6703FS163 *16SOP | WL-SOP16-U001 |

## XICOR

SPROM E(E)PROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| X1226 *8SOIC(ISP) | WL-ISP-U001 | X1226 *8TSSOP(ISP) | WL-ISP-U001 |
| X1226S8 *8SOIC | WL-SOP8-U001 | X1226S8I *8SOIC | WL-SOP8-U001 |
| X1226V8 *8TSSOP | WL-SSOP28-U001 | X1226V8I *8TSSOP | WL-SSOP28-U001 |
| X1227 *8SOIC(ISP) | WL-ISP-U001 | X1227 *8TSSOP(ISP) | WL-ISP-U001 |
| X1227S *8SOIC | WL-SOP8-U001 | X1227S8 *8SO | WL-SOP8-U001 |
| X1227S8-2.7 *8SO | WL-SOP8-U001 | X1227S8-2.7A *8SO | WL-SOP8-U001 |
| X1227S8-4.5A *8SO | WL-SOP8-U001 | X1227S8I *8SO | WL-SOP8-U001 |
| X1227S8I-2.7 *8SO | WL-SOP8-U001 | X1227S8I-2.7A *8SO | WL-SOP8-U001 |
| X1227S8I-4.5A *8SO | WL-SOP8-U001 | X1227V *8TSSOP | WL-SSOP28-U001 |
| X1227V8 *8TSSOP | WL-SSOP28-U001 | X1227V8-2.7 *8TSSOP | WL-SSOP28-U001 |
| X1227V8-2.7A *8TSSOP | WL-SSOP28-U001 | X1227V8-4.5A *8TSSOP | WL-SSOP28-U001 |
| X1227V8I *8TSSOP | WL-SSOP28-U001 | X1227V8I-2.7 *8TSSOP | WL-SSOP28-U001 |
| X1227V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X1227V8I-4.5A *8TSSOP | WL-SSOP28-U001 |
| X1228 *14SOIC(ISP) | WL-ISP-U001 | X1228 *14TSSOP(ISP) | WL-ISP-U001 |
| X1228S *14SOIC | WL-SOP16-U001 | X1228S *14TSSOP(ISP) | WL-ISP-U001 |
| X1228S14 *14SOIC | WL-SOP16-U001 | X1228S14-2.7 *14SOIC | WL-SOP16-U001 |
| X1228S14-2.7A *14SOIC | WL-SOP16-U001 | X1228S14-4.5A *14SOIC | WL-SOP16-U001 |
| X1228S14I *14SOIC | WL-SOP16-U001 | X1228S14I-2.7 *14SOIC | WL-SOP16-U001 |
| X1228S14I-2.7A *14SOIC | WL-SOP16-U001 | X1228S14I-4.5A *14SOIC | WL-SOP16-U001 |
| X1228S14IZ *14SOIC | WL-SOP16-U001 | X1228S14IZ-2.7 *14SOIC | WL-SOP16-U001 |
| X1228S14IZ-2.7A *14SOIC | WL-SOP16-U001 | X1228S14IZ-4.5A *14SOIC | WL-SOP16-U001 |
| X1228S14Z *14SOIC | WL-SOP16-U001 | X1228S14Z-2.7 *14SOIC | WL-SOP16-U001 |
| X1228S14Z-2.7A *14SOIC | WL-SOP16-U001 | X1228S14Z-4.5A *14SOIC | WL-SOP16-U001 |
| X1228V *14SSOP | WL-SSOP28-U001 | X1228V *14TSSOP(ISP) | WL-ISP-U001 |
| X1228V14 *14SSOP | WL-SSOP28-U001 | X1228V14-2.7 *14SSOP | WL-SSOP28-U001 |
| X1228V14-2.7A *14SSOP | WL-SSOP28-U001 | X1228V14-4.5A *14SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| X1228V14I *14SSOP | WL-SSOP28-U001 | X1228V14I-2.7 *14SSOP | WL-SSOP28-U001 |
| X1228V14I-2.7A *14SSOP | WL-SSOP28-U001 | X1228V14I-4.5A *14SSOP | WL-SSOP28-U001 |
| X1228V14IZ *14SSOP | WL-SSOP28-U001 | X1228V14IZ-2.7 *14SSOP | WL-SSOP28-U001 |
| X1228V14IZ-2.7A *14SSOP | WL-SSOP28-U001 | X1228V14IZ-4.5A *14SSOP | WL-SSOP28-U001 |
| X1228V14Z *14SSOP | WL-SSOP28-U001 | X1228V14Z-2.7 *14SSOP | WL-SSOP28-U001 |
| X1228V14Z-2.7A *14SSOP | WL-SSOP28-U001 | X1228V14Z-4.5A *14SSOP | WL-SSOP28-U001 |
| X24001 | Null | X24001(ISP) | WL-ISP-U001 |
| X24001M *8MS | WL-SSOP8-U011 | X24001M *8MSOP(ISP) | WL-ISP-U001 |
| X24001S *8SO | WL-SOP8-U001 | X24001S *8SO(ISP) | WL-ISP-U001 |
| X24012 | Null | X24012(ISP) | WL-ISP-U001 |
| X24012M *8MS | WL-SSOP8-U011 | X24012M *8MSOP(ISP) | WL-ISP-U001 |
| X24012S *8SO | WL-SOP8-U001 | X24012S *8SO(ISP) | WL-ISP-U001 |
| X2402 | Null | X24022 | Null |
| X24022 *8SO | WL-SOP8-U001 | X24022M *8MMS | WL-SSOP8-U011 |
| X2404 | Null | X24042 | Null |
| X24042M *8MS | WL-SSOP8-U011 | X24042S *8SO | WL-SOP8-U001 |
| X24128 | Null | X24128P | Null |
| X24128P *16SOIC | WL-SOP28-U001 | X24128P *16SOIC(ISP) | WL-ISP-U001 |
| X24128P(ISP) | WL-ISP-U001 | X24128P-1.8 | Null |
| X24128P-1.8(ISP) | WL-ISP-U001 | X24128P-2.5 | Null |
| X24128P-2.5(ISP) | WL-ISP-U001 | X24164 | Null |
| X24164 *8SO | WL-SOP8-U001 | X24165 | Null |
| X24165 *8SO | WL-SOP8-U001 | X24256 *8SO | WL-SOP8-U001 |
| X24257 | Null | X24257(ISP) | WL-ISP-U001 |
| X24257P | Null | X24257P *16SOIC | WL-SOP28-U001 |
| X24257P *16SOIC(ISP) | WL-ISP-U001 | X24257P(ISP) | WL-ISP-U001 |
| X24320 *14TSO | WL-SSOP28-U001 | X24320 *14TSSOP(ISP) | WL-ISP-U001 |
| X24320P-1.8 | Null | X24320P-1.8(ISP) | WL-ISP-U001 |
| X24320P-2.5 | Null | X24320P-2.5(ISP) | WL-ISP-U001 |
| X24320S-1.8 *8SO | WL-SOP8-U001 | X24320S-1.8 *8SO(ISP) | WL-ISP-U001 |
| X24320S-2.5 *8SO | WL-SOP8-U001 | X24320S-2.5 *8SO(ISP) | WL-ISP-U001 |
| X24321SAE *8SO | WL-SOP8-U001 | X24321SAF *8SO | WL-SOP8-U001 |
| X24321SAG *8SO | WL-SOP8-U001 | X24321SAH *8SO | WL-SOP8-U001 |
| X24325 *14TSO | WL-SSOP28-U001 | X24325 *14TSSOP(ISP) | WL-ISP-U001 |
| X24325P | Null | X24325P(ISP) | WL-ISP-U001 |
| X24325S *8SO | WL-SOP8-U001 | X24325S *8SO(ISP) | WL-ISP-U001 |
| X2444 | Null | X2444 (ISP) | WL-ISP-U001 |
| X2444I | Null | X24640P-1.8 | Null |
| X24640P-1.8(ISP) | WL-ISP-U001 | X24640P-2.5 | Null |
| X24640P-2.5(ISP) | WL-ISP-U001 | X24640S-1.8 *8SO | WL-SOP8-U001 |
| X24640S-1.8 *8SO(ISP) | WL-ISP-U001 | X24640S-2.5 *8SO | WL-SOP8-U001 |
| X24640S-2.5 *8SO(ISP) | WL-ISP-U001 | X24641SAE *8SO | WL-SOP8-U001 |
| X24641SAF *8SO | WL-SOP8-U001 | X24641SAG *8SO | WL-SOP8-U001 |
| X24641SAH *8SO | WL-SOP8-U001 | X24645 *20TSSOP | WL-SSOP28-U001 |
| X24645 *20TSSOP(ISP) | WL-ISP-U001 | X24645P | Null |
| X24645P(ISP) | WL-ISP-U001 | X24645S8 *8SO | WL-SOP8-U001 |
| X24645S8 *8SO(ISP) | WL-ISP-U001 | X24C00 | Null |
| X24C00S *8SO | WL-SOP8-U001 | X24C00S *8SO(ISP) | WL-ISP-U001 |
| X24C01 | Null | X24C01(ISP) | WL-ISP-U001 |
| X24C01A | Null | X24C01PI | Null |
| X24C01PI(ISP) | WL-ISP-U001 | X24C01PM | Null |
| X24C01PM(ISP) | WL-ISP-U001 | X24C01S *8SO | WL-SOP8-U001 |
| X24C01S *8SO(ISP) | WL-ISP-U001 | X24C01SI *8SO | WL-SOP8-U001 |
| X24C01SI *8SO(ISP) | WL-ISP-U001 | X24C01SM *8SO | WL-SOP8-U001 |
| X24C01SM *8SO(ISP) | WL-ISP-U001 | X24C02 | Null |
| X24C02PI | Null | X24C02PM | Null |
| X24C02S8 *8SO | WL-SOP8-U001 | X24C02S8I *8SO | WL-SOP8-U001 |
| X24C02S8M *8SO | WL-SOP8-U001 | X24C04 | Null |
| X24C04PI | Null | X24C04PM | Null |

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|---|---|---|---|
| X24C04S8 *8SO | WL-SOP8-U001 | X24C04S8I *8SO | WL-SOP8-U001 |
| X24C04S8M *8SO | WL-SOP8-U001 | X24C08 | Null |
| X24C08PI | Null | X24C08PM | Null |
| X24C08S8 *8SO | WL-SOP8-U001 | X24C08S8I *8SO | WL-SOP8-U001 |
| X24C08S8M *8SO | WL-SOP8-U001 | X24C16 | Null |
| X24C16PI | Null | X24C16PM | Null |
| X24C16S8 *8SO | WL-SOP8-U001 | X24C16S8I *8SO | WL-SOP8-U001 |
| X24C16S8M *8SO | WL-SOP8-U001 | X24C44 | Null |
| X24C44 *8SO | WL-SOP8-U001 | X24C44 *SO(ISP) | WL-ISP-U001 |
| X24C44P | Null | X24C44P (ISP) | WL-ISP-U001 |
| X24C44PI | Null | X24C44PI (ISP) | WL-ISP-U001 |
| X24C44PM | Null | X24C44PM (ISP) | WL-ISP-U001 |
| X24C44S *8SO | WL-SOP8-U001 | X24C44S *SO(ISP) | WL-ISP-U001 |
| X24C44SI *8SO | WL-SOP8-U001 | X24C44SI *SO(ISP) | WL-ISP-U001 |
| X24C44SM *8SO | WL-SOP8-U001 | X24C44SM *SO(ISP) | WL-ISP-U001 |
| X24C45 | Null | X24C45 *8SO | WL-SOP8-U001 |
| X24C45 *SO(ISP) | WL-ISP-U001 | X24C45P | Null |
| X24C45P (ISP) | WL-ISP-U001 | X24C45PI | Null |
| X24C45PI (ISP) | WL-ISP-U001 | X24C45PM | Null |
| X24C45PM (ISP) | WL-ISP-U001 | X24C45S *8SO | WL-SOP8-U001 |
| X24C45S *SO(ISP) | WL-ISP-U001 | X24C45SI *8SO | WL-SOP8-U001 |
| X24C45SI *SO(ISP) | WL-ISP-U001 | X24C45SM *8SO | WL-SOP8-U001 |
| X24C45SM *SO(ISP) | WL-ISP-U001 | X24F008 *8SO | WL-SOP8-U001 |
| X24F008 *8SO(ISP) | WL-ISP-U001 | X24F008-5 *8SO | WL-SOP8-U001 |
| X24F008-5 *8SO(ISP) | WL-ISP-U001 | X24F008P | Null |
| X24F008P(ISP) | WL-ISP-U001 | X24F008P-5 | Null |
| X24F008P-5(ISP) | WL-ISP-U001 | X24F016 *14TSO | WL-SSOP28-U001 |
| X24F016 *14TSSOP(ISP) | WL-ISP-U001 | X24F016-5 | Null |
| X24F016-5 *8SO | WL-SOP8-U001 | X24F016-5 *8SO(ISP) | WL-ISP-U001 |
| X24F016-5(ISP) | WL-ISP-U001 | X24F016P | Null |
| X24F016P(ISP) | WL-ISP-U001 | X24F016P-5 | Null |
| X24F016P-5(ISP) | WL-ISP-U001 | X24F016S *8SO | WL-SOP8-U001 |
| X24F016S *8SO(ISP) | WL-ISP-U001 | X24F016S-5 *8SO | WL-SOP8-U001 |
| X24F016S-5 *8SO(ISP) | WL-ISP-U001 | X24F032 *14TSO | WL-SSOP28-U001 |
| X24F032 *14TSSOP(ISP) | WL-ISP-U001 | X24F032-5 | Null |
| X24F032-5 *8SO | WL-SOP8-U001 | X24F032-5 *8SO(ISP) | WL-ISP-U001 |
| X24F032-5(ISP) | WL-ISP-U001 | X24F032P | Null |
| X24F032P(ISP) | WL-ISP-U001 | X24F032P-5 | Null |
| X24F032P-5(ISP) | WL-ISP-U001 | X24F032S *8SO | WL-SOP8-U001 |
| X24F032S *8SO(ISP) | WL-ISP-U001 | X24F032S-5 *8SO | WL-SOP8-U001 |
| X24F032S-5 *8SO(ISP) | WL-ISP-U001 | X24F064 *20TSSOP | WL-SSOP28-U001 |
| X24F064 *20TSSOP(ISP) | WL-ISP-U001 | X24F064-5 | Null |
| X24F064-5 *8SO | WL-SOP8-U001 | X24F064-5 *8SO(ISP) | WL-ISP-U001 |
| X24F064-5(ISP) | WL-ISP-U001 | X24F064P | Null |
| X24F064P(ISP) | WL-ISP-U001 | X24F064P-5 | Null |
| X24F064P-5(ISP) | WL-ISP-U001 | X24F064S *8SO | WL-SOP8-U001 |
| X24F064S *8SO(ISP) | WL-ISP-U001 | X24F064S-5 *8SO | WL-SOP8-U001 |
| X24F064S-5 *8SO(ISP) | WL-ISP-U001 | X24F128-5 | Null |
| X24F128-5 *16SOIC | WL-SOP28-U001 | X24F128-5 *16SOIC(ISP) | WL-ISP-U001 |
| X24F128-5(ISP) | WL-ISP-U001 | X24F128P | Null |
| X24F128P *16SOIC | WL-SOP28-U001 | X24F128P *16SOIC(ISP) | WL-ISP-U001 |
| X24F128P(ISP) | WL-ISP-U001 | X24F128P-5 | Null |
| X24F128P-5(ISP) | WL-ISP-U001 | X25020 | Null |
| X25020(ISP) | WL-ISP-U001 | X25020S *8SO | WL-SOP8-U001 |
| X25021 | Null | X25021(ISP) | WL-ISP-U001 |
| X25021S *8SO | WL-SOP8-U001 | X25040 | Null |
| X25040(ISP) | WL-ISP-U001 | X25040S *8SO | WL-SOP8-U001 |
| X25040S *8SO(ISP) | WL-ISP-U001 | X25041 | Null |
| X25041(ISP) | WL-ISP-U001 | X25041S *8SO | WL-SOP8-U001 |

| | | | |
|---|---|---|---|
| X25041S *8SO(ISP) | WL-ISP-U001 | X25043 | Null |
| X25043(ISP) | WL-ISP-U001 | X25043S *8SO | WL-SOP8-U001 |
| X25043S *8SO(ISP) | WL-ISP-U001 | X25045 | Null |
| X25045(ISP) | WL-ISP-U001 | X25045-1.8 | Null |
| X25045-1.8(ISP) | WL-ISP-U001 | X25045-1.8S *8SO | WL-SOP8-U001 |
| X25045-1.8S *8SO(ISP) | WL-ISP-U001 | X25045S *8SO | WL-SOP8-U001 |
| X25045S *8SO(ISP) | WL-ISP-U001 | X25057 | Null |
| X25057(ISP) | WL-ISP-U001 | X25057-1.8 | Null |
| X25057-1.8(ISP) | WL-ISP-U001 | X25057-1.8S *8SO | WL-SOP8-U001 |
| X25057-1.8S *8SO(ISP) | WL-ISP-U001 | X25057S *8SO | WL-SOP8-U001 |
| X25057S *8SO(ISP) | WL-ISP-U001 | X25080 | Null |
| X25080(ISP) | WL-ISP-U001 | X25080S *8SO | WL-SOP8-U001 |
| X25080S *8SO(ISP) | WL-ISP-U001 | X25097P | Null |
| X25097P(ISP) | WL-ISP-U001 | X25097P-1.8 | Null |
| X25097P-1.8(ISP) | WL-ISP-U001 | X25097S *8SO | WL-SOP8-U001 |
| X25097S *8SO(ISP) | WL-ISP-U001 | X25097S-1.8 *8SO | WL-SOP8-U001 |
| X25097S-1.8 *8SO(ISP) | WL-ISP-U001 | X25097V *8SSOP | WL-SSOP28-U001 |
| X25097V-1.8 *8SSOP | WL-SSOP28-U001 | X25128 | Null |
| X25128(ISP) | WL-ISP-U001 | X25128S8 *8SO | WL-SOP8-U001 |
| X25128S8 *8SO(ISP) | WL-ISP-U001 | X25138 | Null |
| X25138(ISP) | WL-ISP-U001 | X25138S8 *8SO | WL-SOP8-U001 |
| X25138S8 *8SO(ISP) | WL-ISP-U001 | X25160 | Null |
| X25160(ISP) | WL-ISP-U001 | X25160S *8SO | WL-SOP8-U001 |
| X25160S *8SO(ISP) | WL-ISP-U001 | X25163 *8SO | WL-SOP8-U001 |
| X25163 *8SO(ISP) | WL-ISP-U001 | X25164 *8SO | WL-SOP8-U001 |
| X25164 *8SO(ISP) | WL-ISP-U001 | X25165 *8SO | WL-SOP8-U001 |
| X25165 *8SO(ISP) | WL-ISP-U001 | X25165-1.8 *8SO | WL-SOP8-U001 |
| X25165-1.8 *8SO(ISP) | WL-ISP-U001 | X25166 *8SO | WL-SOP8-U001 |
| X25166 *8SO(ISP) | WL-ISP-U001 | X25168 | Null |
| X25168 *8SO | WL-SOP8-U001 | X25168(ISP) | WL-ISP-U001 |
| X25168-1.8 | Null | X25168-1.8 *8SO | WL-SOP8-U001 |
| X25168-1.8(ISP) | WL-ISP-U001 | X25169 | Null |
| X25169 *8SO | WL-SOP8-U001 | X25169(ISP) | WL-ISP-U001 |
| X25169-1.8 | Null | X25169-1.8 *8SO | WL-SOP8-U001 |
| X25169-1.8(ISP) | WL-ISP-U001 | X25170 | Null |
| X25170(ISP) | WL-ISP-U001 | X25170S8 *8SO | WL-SOP8-U001 |
| X25170S8 *8SO(ISP) | WL-ISP-U001 | X25256 | Null |
| X25256(ISP) | WL-ISP-U001 | X25256S8 *8SO | WL-SOP8-U001 |
| X25256S8 *8SO(ISP) | WL-ISP-U001 | X25320 | Null |
| X25320(ISP) | WL-ISP-U001 | X25320S *8SO | WL-SOP8-U001 |
| X25320S *8SO(ISP) | WL-ISP-U001 | X25323 *8SO | WL-SOP8-U001 |
| X25323 *8SO(ISP) | WL-ISP-U001 | X25323-1.8 *8SO | WL-SOP8-U001 |
| X25323-1.8 *8SO(ISP) | WL-ISP-U001 | X25324 *8SO | WL-SOP8-U001 |
| X25324 *8SO(ISP) | WL-ISP-U001 | X25325 *8SO | WL-SOP8-U001 |
| X25325 *8SO(ISP) | WL-ISP-U001 | X25325-1.8 *8SO | WL-SOP8-U001 |
| X25325-1.8 *8SO(ISP) | WL-ISP-U001 | X25326 *8SO | WL-SOP8-U001 |
| X25326 *8SO(ISP) | WL-ISP-U001 | X25328 | Null |
| X25328 *8SO | WL-SOP8-U001 | X25328(ISP) | WL-ISP-U001 |
| X25328-1.8 | Null | X25328-1.8 *8SO | WL-SOP8-U001 |
| X25328-1.8(ISP) | WL-ISP-U001 | X25329 | Null |
| X25329 *8SO | WL-SOP8-U001 | X25329(ISP) | WL-ISP-U001 |
| X25329-1.8 | Null | X25329-1.8 *8SO | WL-SOP8-U001 |
| X25329-1.8(ISP) | WL-ISP-U001 | X25330 | Null |
| X25330(ISP) | WL-ISP-U001 | X25330S *8SO | WL-SOP8-U001 |
| X25330S *8SO(ISP) | WL-ISP-U001 | X25383 *8SO(ISP) | WL-ISP-U001 |
| X25383S *8SO | WL-SOP8-U001 | X25383V *8SSOP | WL-SSOP28-U001 |
| X25385S *8SO | WL-SOP8-U001 | X25385S *8SO(ISP) | WL-ISP-U001 |
| X25385V *8SSOP | WL-SSOP28-U001 | X25401 | Null |
| X25401 (ISP) | WL-ISP-U001 | X25401 *8SOP | WL-SOP8-U001 |

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|---|---|---|---|
| X25640 | Null | X25640(ISP) | WL-ISP-U001 |
| X25640S *8SO | WL-SOP8-U001 | X25640S *8SO(ISP) | WL-ISP-U001 |
| X25642 | Null | X25642(ISP) | WL-ISP-U001 |
| X25642S8 *8SO | WL-SOP8-U001 | X25642S8 *8SO(ISP) | WL-ISP-U001 |
| X25643 *8SO | WL-SOP8-U001 | X25643 *8SO(ISP) | WL-ISP-U001 |
| X25644 *8SO | WL-SOP8-U001 | X25644 *8SO(ISP) | WL-ISP-U001 |
| X25645 *8SO | WL-SOP8-U001 | X25645 *8SO(ISP) | WL-ISP-U001 |
| X25646 *8SO | WL-SOP8-U001 | X25646 *8SO(ISP) | WL-ISP-U001 |
| X25648 | Null | X25648 *8SO | WL-SOP8-U001 |
| X25648(ISP) | WL-ISP-U001 | X25649 | Null |
| X25649 *8SO | WL-SOP8-U001 | X25649(ISP) | WL-ISP-U001 |
| X25650 | Null | X25650(ISP) | WL-ISP-U001 |
| X25650S8 *8SO | WL-SOP8-U001 | X25650S8 *8SO(ISP) | WL-ISP-U001 |
| X25C02 | Null | X25C02(ISP) | WL-ISP-U001 |
| X25C02M *8MS | WL-SSOP8-U011 | X25C02S *8SO | WL-SOP8-U001 |
| X25F008 | Null | X25F008P | Null |
| X25F008P(ISP) | WL-ISP-U001 | X25F008P-5 | Null |
| X25F008P-5(ISP) | WL-ISP-U001 | X25F008S *8SO | WL-SOP8-U001 |
| X25F008S *8SO(ISP) | WL-ISP-U001 | X25F008S-5 *8SO | WL-SOP8-U001 |
| X25F008S-5 *8SO(ISP) | WL-ISP-U001 | X25F016 | Null |
| X25F016P | Null | X25F016P(ISP) | WL-ISP-U001 |
| X25F016P-5 | Null | X25F016P-5(ISP) | WL-ISP-U001 |
| X25F016S *8SO | WL-SOP8-U001 | X25F016S *8SO(ISP) | WL-ISP-U001 |
| X25F016S-5 *8SO | WL-SOP8-U001 | X25F016S-5 *8SO(ISP) | WL-ISP-U001 |
| X25F032 | Null | X25F032P | Null |
| X25F032P(ISP) | WL-ISP-U001 | X25F032P-5 | Null |
| X25F032P-5(ISP) | WL-ISP-U001 | X25F032S *8SO | WL-SOP8-U001 |
| X25F032S *8SO(ISP) | WL-ISP-U001 | X25F032S-5 *8SO | WL-SOP8-U001 |
| X25F032S-5 *8SO(ISP) | WL-ISP-U001 | X25F047 | Null |
| X25F047(ISP) | WL-ISP-U001 | X25F047-1.8 | Null |
| X25F047-1.8(ISP) | WL-ISP-U001 | X25F047-1.8S *8SO | WL-SOP8-U001 |
| X25F047-1.8S *8SO(ISP) | WL-ISP-U001 | X25F047S *8SO | WL-SOP8-U001 |
| X25F047S *8SO(ISP) | WL-ISP-U001 | X25F064 | Null |
| X25F064P | Null | X25F064P(ISP) | WL-ISP-U001 |
| X25F064P-5 | Null | X25F064P-5(ISP) | WL-ISP-U001 |
| X25F064S8 *8SO | WL-SOP8-U001 | X25F064S8 *8SO(ISP) | WL-ISP-U001 |
| X25F064S8-5 *8SO | WL-SOP8-U001 | X25F064S8-5 *8SO(ISP) | WL-ISP-U001 |
| X25F087P | Null | X25F087P(ISP) | WL-ISP-U001 |
| X25F087P-1.8 | Null | X25F087P-1.8(ISP) | WL-ISP-U001 |
| X25F087S *8SO | WL-SOP8-U001 | X25F087S *8SO(ISP) | WL-ISP-U001 |
| X25F087S-1.8 *8SO | WL-SOP8-U001 | X25F087S-1.8 *8SO(ISP) | WL-ISP-U001 |
| X25F087V *8SSOP | WL-SSOP28-U001 | X25F087V-1.8 *8SSOP | WL-SSOP28-U001 |
| X25F128P | Null | X25F128P(ISP) | WL-ISP-U001 |
| X25F128P-5 | Null | X25F128P-5(ISP) | WL-ISP-U001 |
| X4043M8 *8MSOP | WL-SSOP8-U011 | X4043M8 *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8-2.7 *8MSOP | WL-SSOP8-U011 | X4043M8-2.7 *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8-2.7A *8MSOP | WL-SSOP8-U011 | X4043M8-2.7A *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8-4.5A *8MSOP | WL-SSOP8-U011 | X4043M8-4.5A *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I *8MSOP | WL-SSOP8-U011 | X4043M8I *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I-2.7 *8MSOP | WL-SSOP8-U011 | X4043M8I-2.7 *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I-2.7A *8MSOP | WL-SSOP8-U011 | X4043M8I-2.7A *8MSOP(ISP) | WL-ISP-U001 |
| X4043M8I-4.5A *8MSOP | WL-SSOP8-U011 | X4043M8I-4.5A *8MSOP(ISP) | WL-ISP-U001 |
| X4043P8 | Null | X4043P8(ISP) | WL-ISP-U001 |
| X4043P8-2.7 | Null | X4043P8-2.7(ISP) | WL-ISP-U001 |
| X4043P8-2.7A | Null | X4043P8-2.7A(ISP) | WL-ISP-U001 |
| X4043P8-4.5A | Null | X4043P8-4.5A(ISP) | WL-ISP-U001 |
| X4043P8I | Null | X4043P8I(ISP) | WL-ISP-U001 |
| X4043P8I-2.7 | Null | X4043P8I-2.7(ISP) | WL-ISP-U001 |
| X4043P8I-2.7A | Null | X4043P8I-2.7A(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| X4043P8I-4.5A | Null | X4043P8I-4.5A(ISP) | WL-ISP-U001 |
| X4043S8 *8SOP | WL-SOP8-U001 | X4043S8 *8SOP(ISP) | WL-ISP-U001 |
| X4043S8-2.7 *8SO | WL-SOP8-U001 | X4043S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4043S8-2.7A *8SO | WL-SOP8-U001 | X4043S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4043S8-4.5A *8SO | WL-SOP8-U001 | X4043S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I *8SO | WL-SOP8-U001 | X4043S8I *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I-2.7 *8SO | WL-SOP8-U001 | X4043S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I-2.7A *8SO | WL-SOP8-U001 | X4043S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4043S8I-4.5A *8SO | WL-SOP8-U001 | X4043S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X40453S8I-4.5A *8SO | WL-SOP8-U001 | X4045M8 *8MSOP | WL-SSOP8-U011 |
| X4045M8 *8MSOP(ISP) | WL-ISP-U001 | X4045M8-2.7 *8MSOP | WL-SSOP8-U011 |
| X4045M8-2.7 *8MSOP(ISP) | WL-ISP-U001 | X4045M8-2.7A *8MSOP | WL-SSOP8-U011 |
| X4045M8-2.7A *8MSOP(ISP) | WL-ISP-U001 | X4045M8-4.5A *8MSOP | WL-SSOP8-U011 |
| X4045M8-4.5A *8MSOP(ISP) | WL-ISP-U001 | X4045M8I *8MSOP | WL-SSOP8-U011 |
| X4045M8I *8MSOP(ISP) | WL-ISP-U001 | X4045M8I-2.7 *8MSOP | WL-SSOP8-U011 |
| X4045M8I-2.7 *8MSOP(ISP) | WL-ISP-U001 | X4045M8I-2.7A *8MSOP | WL-SSOP8-U011 |
| X4045M8I-2.7A *8MSOP(ISP) | WL-ISP-U001 | X4045M8I-4.5A *8MSOP | WL-SSOP8-U011 |
| X4045M8I-4.5A *8MSOP(ISP) | WL-ISP-U001 | X4045P8 | Null |
| X4045P8(ISP) | WL-ISP-U001 | X4045P8-2.7 | Null |
| X4045P8-2.7(ISP) | WL-ISP-U001 | X4045P8-2.7A | Null |
| X4045P8-2.7A(ISP) | WL-ISP-U001 | X4045P8-4.5A | Null |
| X4045P8-4.5A(ISP) | WL-ISP-U001 | X4045P8I | Null |
| X4045P8I(ISP) | WL-ISP-U001 | X4045P8I-2.7 | Null |
| X4045P8I-2.7(ISP) | WL-ISP-U001 | X4045P8I-2.7A | Null |
| X4045P8I-2.7A(ISP) | WL-ISP-U001 | X4045P8I-4.5A | Null |
| X4045P8I-4.5A(ISP) | WL-ISP-U001 | X4045S8 *8SO | WL-SOP8-U001 |
| X4045S8 *8SOP(ISP) | WL-ISP-U001 | X4045S8-2.7 *8SO | WL-SOP8-U001 |
| X4045S8-2.7 *8SOP(ISP) | WL-ISP-U001 | X4045S8-2.7A *8SO | WL-SOP8-U001 |
| X4045S8-2.7A *8SOP(ISP) | WL-ISP-U001 | X4045S8-4.5A *8SO | WL-SOP8-U001 |
| X4045S8-4.5A *8SOP(ISP) | WL-ISP-U001 | X4045S8I *8SO | WL-SOP8-U001 |
| X4045S8I *8SOP(ISP) | WL-ISP-U001 | X4045S8I-2.7 *8SO | WL-SOP8-U001 |
| X4045S8I-2.7 *8SOP(ISP) | WL-ISP-U001 | X4045S8I-2.7A *8SO | WL-SOP8-U001 |
| X4045S8I-2.7A *8SOP(ISP) | WL-ISP-U001 | X4045S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8 *8SO | WL-SOP8-U001 | X4163S8 *8SOP(ISP) | WL-ISP-U001 |
| X4163S8-2.7 *8SO | WL-SOP8-U001 | X4163S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4163S8-2.7A *8SO | WL-SOP8-U001 | X4163S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8-4.5A *8SO | WL-SOP8-U001 | X4163S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I *8SO | WL-SOP8-U001 | X4163S8I *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I-2.7 *8SO | WL-SOP8-U001 | X4163S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I-2.7A *8SO | WL-SOP8-U001 | X4163S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4163S8I-4.5A *8SO | WL-SOP8-U001 | X4163S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4163V8 *8TSSOP(ISP) | WL-ISP-U001 | X4163V8*8TSSOP | WL-SSOP28-U001 |
| X4163V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4163V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4163V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4163V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I *8TSSOP | WL-SSOP28-U001 | X4163V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4163V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4163V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4163V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4163V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165S8 *8SO | WL-SOP8-U001 | X4165S8 *8SOP(ISP) | WL-ISP-U001 |
| X4165S8-2.7 *8SO | WL-SOP8-U001 | X4165S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4165S8-2.7A *8SO | WL-SOP8-U001 | X4165S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4165S8-4.5A *8SO | WL-SOP8-U001 | X4165S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I *8SO | WL-SOP8-U001 | X4165S8I *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I-2.7 *8SO | WL-SOP8-U001 | X4165S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I-2.7A *8SO | WL-SOP8-U001 | X4165S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4165S8I-4.5A *8SO | WL-SOP8-U001 | X4165S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4165V8 *8TSSOP(ISP) | WL-ISP-U001 | X4165V8*8TSSOP | WL-SSOP28-U001 |
| X4165V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4165V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |

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| X4165V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4165V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4165V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I *8TSSOP | WL-SSOP28-U001 | X4165V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4165V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4165V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4165V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4165V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283S8 *8SO | WL-SOP8-U001 | X4283S8 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8-2.7 *8SO | WL-SOP8-U001 | X4283S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8-2.7A *8SO | WL-SOP8-U001 | X4283S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8-4.5A *8SO | WL-SOP8-U001 | X4283S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I *8SO | WL-SOP8-U001 | X4283S8I *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I-2.7 *8SO | WL-SOP8-U001 | X4283S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I-2.7A *8SO | WL-SOP8-U001 | X4283S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8I-4.5A *8SO | WL-SOP8-U001 | X4283S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ *8SO | WL-SOP8-U001 | X4283S8IZ *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ-2.7 *8SO | WL-SOP8-U001 | X4283S8IZ-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ-2.7A *8SO | WL-SOP8-U001 | X4283S8IZ-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8IZ-4.5A *8SO | WL-SOP8-U001 | X4283S8IZ-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z *8SO | WL-SOP8-U001 | X4283S8Z *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z-2.7 *8SO | WL-SOP8-U001 | X4283S8Z-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z-2.7A *8SO | WL-SOP8-U001 | X4283S8Z-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4283S8Z-4.5A *8SO | WL-SOP8-U001 | X4283S8Z-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4283V8 *8TSSOP(ISP) | WL-ISP-U001 | X4283V8*8TSSOP | WL-SSOP28-U001 |
| X4283V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I *8TSSOP | WL-SSOP28-U001 | X4283V8I *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ *8TSSOP | WL-SSOP28-U001 | X4283V8IZ *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8IZ-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8IZ-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8IZ-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8IZ-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z *8TSSOP | WL-SSOP28-U001 | X4283V8Z *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z-2.7 *8TSSOP | WL-SSOP28-U001 | X4283V8Z-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z-2.7A *8TSSOP | WL-SSOP28-U001 | X4283V8Z-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4283V8Z-4.5A *8TSSOP | WL-SSOP28-U001 | X4283V8Z-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285S8 *8SO | WL-SOP8-U001 | X4285S8 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8-2.7 *8SO | WL-SOP8-U001 | X4285S8-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8-2.7A *8SO | WL-SOP8-U001 | X4285S8-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8-4.5A *8SO | WL-SOP8-U001 | X4285S8-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I *8SO | WL-SOP8-U001 | X4285S8I *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I-2.7 *8SO | WL-SOP8-U001 | X4285S8I-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I-2.7A *8SO | WL-SOP8-U001 | X4285S8I-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8I-4.5A *8SO | WL-SOP8-U001 | X4285S8I-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ *8SO | WL-SOP8-U001 | X4285S8IZ *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ-2.7 *8SO | WL-SOP8-U001 | X4285S8IZ-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ-2.7A *8SO | WL-SOP8-U001 | X4285S8IZ-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8IZ-4.5A *8SO | WL-SOP8-U001 | X4285S8IZ-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z *8SO | WL-SOP8-U001 | X4285S8Z *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z-2.7 *8SO | WL-SOP8-U001 | X4285S8Z-2.7 *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z-2.7A *8SO | WL-SOP8-U001 | X4285S8Z-2.7A *8SOP(ISP) | WL-ISP-U001 |
| X4285S8Z-4.5A *8SO | WL-SOP8-U001 | X4285S8Z-4.5A *8SOP(ISP) | WL-ISP-U001 |
| X4285V8 *8TSSOP(ISP) | WL-ISP-U001 | X4285V8*8TSSOP | WL-SSOP28-U001 |
| X4285V8-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I *8TSSOP | WL-SSOP28-U001 | X4285V8I *8TSSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| X4285V8I-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8I-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8I-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8I-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8I-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ *8TSSOP | WL-SSOP28-U001 | X4285V8IZ *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8IZ-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8IZ-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8IZ-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8IZ-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z *8TSSOP | WL-SSOP28-U001 | X4285V8Z *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z-2.7 *8TSSOP | WL-SSOP28-U001 | X4285V8Z-2.7 *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z-2.7A *8TSSOP | WL-SSOP28-U001 | X4285V8Z-2.7A *8TSSOP(ISP) | WL-ISP-U001 |
| X4285V8Z-4.5A *8TSSOP | WL-SSOP28-U001 | X4285V8Z-4.5A *8TSSOP(ISP) | WL-ISP-U001 |
| X5043 | Null | X5043 *8MS | WL-SSOP8-U011 |
| X5043 *8SO | WL-SOP8-U001 | X5043(ISP) | WL-ISP-U001 |
| X5043-1.8 | Null | X5043-1.8 *8MS | WL-SSOP8-U011 |
| X5043-1.8 *8SO | WL-SOP8-U001 | X5043-1.8(ISP) | WL-ISP-U001 |
| X5045 | Null | X5045 *8MS | WL-SSOP8-U011 |
| X5045 *8SO | WL-SOP8-U001 | X5045(ISP) | WL-ISP-U001 |
| X5045-1.8 | Null | X5045-1.8 *8MS | WL-SSOP8-U011 |
| X5045-1.8 *8SO | WL-SOP8-U001 | X5045-1.8(ISP) | WL-ISP-U001 |
| X5083P | Null | X5083P-2.7 | Null |
| X5083S *8SO | WL-SOP8-U001 | X5083S *8SO(ISP) | WL-ISP-U001 |
| X5083S-2.7 *8SO | WL-SOP8-U001 | X5083S-2.7 *8SO(ISP) | WL-ISP-U001 |
| X5083V *8SSOP | WL-SSOP28-U001 | X5083V-2.7 *8SSOP | WL-SSOP28-U001 |
| X5163 | Null | X5163 *8SO | WL-SOP8-U001 |
| X5163(ISP) | WL-ISP-U001 | X5163-1.8 | Null |
| X5163-1.8 *8SO | WL-SOP8-U001 | X5163-1.8(ISP) | WL-ISP-U001 |
| X51638 *8SO | WL-SOP8-U001 | X51638 *8SO(ISP) | WL-ISP-U001 |
| X51638-1.8 *8SO | WL-SOP8-U001 | X51638-1.8 *8SO(ISP) | WL-ISP-U001 |
| X5165 | Null | X5165 *8SO | WL-SOP8-U001 |
| X5165(ISP) | WL-ISP-U001 | X5165-1.8 | Null |
| X5165-1.8 *8SO | WL-SOP8-U001 | X5165-1.8(ISP) | WL-ISP-U001 |
| X5168 | Null | X5168 *8SO | WL-SOP8-U001 |
| X5169 | Null | X5169 *8SO | WL-SOP8-U001 |
| X5323 *8SO | WL-SOP8-U001 | X5323 *8SO(ISP) | WL-ISP-U001 |
| X5323-1.8 *8SO | WL-SOP8-U001 | X5323-1.8 *8SO(ISP) | WL-ISP-U001 |
| X5325 *8SO | WL-SOP8-U001 | X5325 *8SO(ISP) | WL-ISP-U001 |
| X5325-1.8 *8SO | WL-SOP8-U001 | X5325-1.8 *8SO(ISP) | WL-ISP-U001 |
| X5328 *8SO | WL-SOP8-U001 | X5328 *8SO(ISP) | WL-ISP-U001 |
| X5328-1.8 *8SO | WL-SOP8-U001 | X5328-1.8 *8SO(ISP) | WL-ISP-U001 |
| X5329 *8SO | WL-SOP8-U001 | X5329 *8SO(ISP) | WL-ISP-U001 |
| X5329-1.8 *8SO | WL-SOP8-U001 | X5329-1.8 *8SO(ISP) | WL-ISP-U001 |
| X5563 | Null | X5643 | Null |
| X5643(ISP) | WL-ISP-U001 | X5643-1.8 | Null |
| X5643-1.8(ISP) | WL-ISP-U001 | X5645 | Null |
| X5645(ISP) | WL-ISP-U001 | X5645-1.8 | Null |
| X5645-1.8(ISP) | WL-ISP-U001 | X5648 | Null |
| X5648(ISP) | WL-ISP-U001 | X5648-1.8 | Null |
| X5648-1.8(ISP) | WL-ISP-U001 | X5649 | Null |
| X5649(ISP) | WL-ISP-U001 | X5649-1.8 | Null |
| X5649-1.8(ISP) | WL-ISP-U001 | X84041 | Null |
| X84041-3 | Null | X84041P | Null |
| X84041P-2.7 | Null | X84041P-3 | Null |
| X84041S *8SO | WL-SOP8-U001 | X84041S-2.7 *8SO | WL-SOP8-U001 |
| X84041S-3 *8SO | WL-SOP8-U001 | X84041V *14TSSOP | WL-SOP16-U001 |
| X84041V *14TSSOP(ISP) | WL-ISP-U001 | X84129 | Null |
| X84129-1.8 | Null | X84129-1.8 *14SO | WL-SOP16-U001 |
| X84129-1.8 *14SOP(ISP) | WL-ISP-U001 | X84129-1.8 *16SO | WL-SOP16-U001 |
| X84129-1.8 *16SOP(ISP) | WL-ISP-U001 | X84129-2.5 *14SO | WL-SOP16-U001 |
| X84129-2.5 *14SOP(ISP) | WL-ISP-U001 | X84129-2.5 *16SO | WL-SOP16-U001 |

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|---|---|---|---|
| X84129-2.5 *16SOP(ISP) | WL-ISP-U001 | X84129P | Null |
| X84129P-1.8 | Null | X84129P-2.5 | Null |
| X84129V28 *28TSSOP | WL-SSOP28-U001 | X84129V28-1.8 *28TSSOP | WL-SSOP28-U001 |
| X84129Z | WL-XBGA8-U011 | X84129Z *8XBGA | WL-XBGA8-U011 |
| X84129Z *8XBGA(ISP) | WL-ISP-U001 | X84129Z-1.8 *8XBGA | WL-XBGA8-U011 |
| X84129ZI *8XBGA | WL-XBGA8-U011 | X84129ZI-1.8 *8XBGA | WL-XBGA8-U011 |
| X84161 | Null | X84161-1.8 | Null |
| X84161P | Null | X84161P-1.8 | Null |
| X84161P-2.5 | Null | X84161S8 *8SO | WL-SOP8-U001 |
| X84161S8-1.8 *8SO | WL-SOP8-U001 | X84161S8-2.5 *8SO | WL-SOP8-U001 |
| X84161V8 *8TSSOP | WL-SSOP28-U001 | X84161V8 *8TSSOP(ISP) | WL-ISP-U001 |
| X84256B *8XBGA | WL-XBGA8-U011 | X84256B *8XBGA(ISP) | WL-ISP-U001 |
| X84256S8 *8SOIC | WL-SOP20-U001 | X84256V14 *14TSSOP | WL-SSOP28-U001 |
| X84256V14 *14TSSOP(ISP) | WL-ISP-U001 | X84256Z *8XBGA | WL-XBGA8-U011 |
| X84256Z *8XBGA(ISP) | WL-ISP-U001 | X84641 | Null |
| X84641-1.8 | Null | X84641P | Null |
| X84641P-1.8 | Null | X84641P-2.5 | Null |
| X84641S8 *8SO | WL-SOP8-U001 | X84641S8-1.8 *8SO | WL-SOP8-U001 |
| X84641S8-2.5 *8SO | WL-SOP8-U001 | X84641V20 *20TSSOP | WL-SSOP28-U001 |
| X84641V20 *20TSSOP(ISP) | WL-ISP-U001 | X84641Z *8XBGA | WL-XBGA8-U001 |
| X84641Z *8XBGA(ISP) | WL-ISP-U001 | X95820UV14I-2.7 *14SOP(ISP) | WL-ISP-U001 |
| X95820UV14I-2.7 *14SSOP | WL-SSOP28-U001 | X95820WV14I-2.7 *14SOP(ISP) | WL-ISP-U001 |
| X95820WV14I-2.7 *14SSOP | WL-SSOP28-U001 | X95820WV14IZ-2.7 *14SOP(IS | WL-ISP-U001 |
| X95820WV14IZ-2.7 *14SSOP | WL-SSOP28-U001 | X95840UV20I-2.7 *20SOP | WL-SSOP28-U001 |
| X95840UV20I-2.7 *20SOP(IS | WL-ISP-U001 | X95840UV20IZ-2.7 *20SOP | WL-SSOP28-U001 |
| X95840UV20IZ-2.7 *20SOP(I | WL-ISP-U001 | X95840WV20I-2.7 *20SOP(ISP) | WL-ISP-U001 |
| X95840WV20I-2.7 *20SSOP | WL-SSOP28-U001 | X95840WV20IZ-2.7 *20SOP | WL-SSOP28-U001 |
| X95840WV20IZ-2.7 *20SOP(I | WL-ISP-U001 | | |

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| X2004 | Null | X2004 *32PL | WL-PL32-U001 |
| X2004I | Null | X2004I *32PL | WL-PL32-U001 |
| X20C04D | Null | X20C04E *32PL | WL-PL32-U001 |
| X20C04J *32PL | WL-PL32-U001 | X20C04P | Null |
| X20C16 | Null | X20C16 *32PL | WL-PL32-U001 |
| X2210 | Null | X2212 | Null |
| X22C10 | Null | X22C10 *16SOIC | WL-SOP16-U001 |
| X22C12 | Null | X22C12 *20SOIC | WL-SOP28-U001 |
| X28010 | Null | X28010 *32PL | WL-PL32-U001 |
| X28010 *32TS | WL-TSOP48-U001 | X2804A | Null |
| X2816A | Null | X2816A *32PL | WL-PL32-U001 |
| X2816B | Null | X2816B *32PL | WL-PL32-U001 |
| X2816C | Null | X2816C *32PL | WL-PL32-U001 |
| X28256 | Null | X28256 *32PL | WL-PL32-U001 |
| X28256I | Null | X28256I *32PL | WL-PL32-U001 |
| X2864A | Null | X2864A *32PL | WL-PL32-U001 |
| X2864A(I) | Null | X2864A(I) *32PL | WL-PL32-U001 |
| X2864A(M) | Null | X2864A(M) *32PL | WL-PL32-U001 |
| X2864A(MB) | Null | X2864A(MB) *32PL | WL-PL32-U001 |
| X2864BD | Null | X2864BDI | Null |
| X2864BE *32PL | WL-PL32-U001 | X2864BEI *32PL | WL-PL32-U001 |
| X2864BG *32PL | WL-PL32-U001 | X2864BGI *32PL | WL-PL32-U001 |
| X2864BJ *32PL | WL-PL32-U001 | X2864BJI *32PL | WL-PL32-U001 |
| X2864BP | Null | X2864BPI | Null |
| X2864H | Null | X2864H(I) | Null |
| X2864H(I) *32PL | WL-PL32-U001 | X28C010 | Null |

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|---|---|---|---|
| X28C010 *32PL | WL-PL32-U001 | X28C04 | Null |
| X28C04C | Null | X28C16 | Null |
| X28C16A | Null | X28C16A *32PL | WL-PL32-U001 |
| X28C16B | Null | X28C16B *32PL | WL-PL32-U001 |
| X28C16C | Null | X28C16C *32PL | WL-PL32-U001 |
| X28C256 | Null | X28C256 *32PL | WL-PL32-U001 |
| X28C256B | Null | X28C512 | Null |
| X28C512 *32PL | WL-PL32-U001 | X28C513 *32PL | WL-PL32-U001 |
| X28C64 | Null | X28C64 *32PL | WL-PL32-U001 |
| X28HC16 *32PL | WL-PL32-U001 | X28HC256 | Null |
| X28HC256 *28TS | WL-TSOP28-U102 | X28HC256 *32PL | WL-PL32-U001 |
| X28HC64 | Null | X28HC64 *28TS | WL-TSOP28-U102 |
| X28HC64 *32PL | WL-PL32-U001 | X28HT010 | Null |
| X28LV010 | Null | X28LV010 *32PL | WL-PL32-U001 |
| X28VC256 | Null | XM28C040 | Null |

## XILINX

SPROM PLD

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| XC1701 | Null | XC1701 *20PL | WL-PL20-U001 |
| XC1701 *20SOIC | WL-SOP28-U001 | XC1701L | Null |
| XC1701L *20PL | WL-PL20-U001 | XC1701L *44PL | WL-PL44-U001 |
| XC1701LPC20C *20PL | WL-PL20-U001 | XC1701LPC20I *20PL | WL-PL20-U001 |
| XC1701LPD8C | Null | XC1701LPD8I | Null |
| XC1701LSO20C *20SOIC | WL-SOP28-U001 | XC1701LSO20I *20SOIC | WL-SOP28-U001 |
| XC1701PC20C *20PL | WL-PL20-U001 | XC1701PC20I *20PL | WL-PL20-U001 |
| XC1701PD8C | Null | XC1701PD8I | Null |
| XC1701SO20C *20SOIC | WL-SOP28-U001 | XC1701SO20I *20SOIC | WL-SOP28-U001 |
| XC1702L *44PL | WL-PL44-U001 | XC1702L *44QFP | WL-QFP44-U002 |
| XC1702LPC44C *44PL | WL-PL44-U001 | XC1702LPC44I *44PL | WL-PL44-U001 |
| XC1702LVQ44C *44QFP | WL-QFP44-U002 | XC1702LVQ44I *44QFP | WL-QFP44-U002 |
| XC1704L *44PL | WL-PL44-U001 | XC1704L *44QFP | WL-QFP44-U002 |
| XC1704LPC44C *44PL | WL-PL44-U001 | XC1704LPC44I *44PL | WL-PL44-U001 |
| XC1704LVQ44C *44QFP | WL-QFP44-U002 | XC1704LVQ44I *44QFP | WL-QFP44-U002 |
| XC17128E | Null | XC17128E *20PL | WL-PL20-U001 |
| XC17128E *8SO | WL-SOP8-U001 | XC17128EL *20PL | WL-PL20-U001 |
| XC17128EL *8SO | WL-SOP8-U001 | XC17128ELPC20C *20PL | WL-PL20-U001 |
| XC17128ELPC20I *20PL | WL-PL20-U001 | XC17128ELPD8C | Null |
| XC17128ELPD8I | Null | XC17128ELVO8C *8SO | WL-SOP8-U001 |
| XC17128ELVO8I *8SO | WL-SOP8-U001 | XC17128EPC20C *20PL | WL-PL20-U001 |
| XC17128EPC20I *20PL | WL-PL20-U001 | XC17128EPD8C | Null |
| XC17128EPD8I | Null | XC17128EVO8C *8SO | WL-SOP8-U001 |
| XC17128EVO8I *8SO | WL-SOP8-U001 | XC17128X | Null |
| XC17256E | Null | XC17256E *20PL | WL-PL20-U001 |
| XC17256E *8SO | WL-SOP8-U001 | XC17256EL *20PL | WL-PL20-U001 |
| XC17256EL *8SO | WL-SOP8-U001 | XC17256ELPC20C *20PL | WL-PL20-U001 |
| XC17256ELPC20I *20PL | WL-PL20-U001 | XC17256ELPD8C | Null |
| XC17256ELPD8I | Null | XC17256ELVO8C *8SO | WL-SOP8-U001 |
| XC17256ELVO8I *8SO | WL-SOP8-U001 | XC17256EPC20C *20PL | WL-PL20-U001 |
| XC17256EPC20I *20PL | WL-PL20-U001 | XC17256EPD8C | Null |
| XC17256EPD8I | Null | XC17256EVO8C *8SO | WL-SOP8-U001 |
| XC17256EVO8I *8SO | WL-SOP8-U001 | XC17256X | Null |
| XC17256X *20PL | WL-PL20-U001 | XC1736E | Null |
| XC1736E *20PL | WL-PL20-U001 | XC1736E *8SO | WL-SOP8-U001 |

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|---|---|---|---|
| XC1736EPC20C *20PL | WL-PL20-U001 | XC1736EPC20I *20PL | WL-PL20-U001 |
| XC1736EPD8C | Null | XC1736EPD8I | Null |
| XC1736ESO8C *8SO | WL-SOP8-U001 | XC1736ESO8I *8SO | WL-SOP8-U001 |
| XC1736EVO8C *8SO | WL-SOP8-U001 | XC1736EVO8I *8SO | WL-SOP8-U001 |
| XC17512L | Null | XC17512L *20PL | WL-PL20-U001 |
| XC17512L *20SOIC | WL-SOP28-U001 | XC17512LPC20C *20PL | WL-PL20-U001 |
| XC17512LPC20I *20PL | WL-PL20-U001 | XC17512LPD8C | Null |
| XC17512LPD8I | Null | XC17512LSO20C *20SOIC | WL-SOP28-U001 |
| XC17512LSO20I *20SOIC | WL-SOP28-U001 | XC1765E | Null |
| XC1765E *20PL | WL-PL20-U001 | XC1765E *8SO | WL-SOP8-U001 |
| XC1765EL *20PL | WL-PL20-U001 | XC1765EL *8SO | WL-SOP8-U001 |
| XC1765ELPC20C *20PL | WL-PL20-U001 | XC1765ELPC20I *20PL | WL-PL20-U001 |
| XC1765ELPD8C | Null | XC1765ELPD8I | Null |
| XC1765ELSO8C *8SO | WL-SOP8-U001 | XC1765ELSO8I *8SO | WL-SOP8-U001 |
| XC1765ELVO8C *8SO | WL-SOP8-U001 | XC1765ELVO8I *8SO | WL-SOP8-U001 |
| XC1765EPC20C *20PL | WL-PL20-U001 | XC1765EPC20I *20PL | WL-PL20-U001 |
| XC1765EPD8C | Null | XC1765EPD8I | Null |
| XC1765ESO8C *8SO | WL-SOP8-U001 | XC1765ESO8I *8SO | WL-SOP8-U001 |
| XC1765EVO8C *8SO | WL-SOP8-U001 | XC1765EVO8I *8SO | WL-SOP8-U001 |
| XC1765X | Null | XC1765X *20PL | WL-PL20-U001 |
| XC17S05 | Null | XC17S05 *8SO | WL-SOP8-U001 |
| XC17S05L | Null | XC17S05L *8SO | WL-SOP8-U001 |
| XC17S05LPD8C | Null | XC17S05LPD8I | Null |
| XC17S05LVO8C *8SO | WL-SOP8-U001 | XC17S05LVO8I *8SO | WL-SOP8-U001 |
| XC17S05PD8C | Null | XC17S05PD8I | Null |
| XC17S05VO8C *8SO | WL-SOP8-U001 | XC17S05VO8I *8SO | WL-SOP8-U001 |
| XC17S05XL | Null | XC17S05XL *8SO | WL-SOP8-U001 |
| XC17S05XLPD8C | Null | XC17S05XLPD8I | Null |
| XC17S05XLVO8C *8SO | WL-SOP8-U001 | XC17S05XLVO8I *8SO | WL-SOP8-U001 |
| XC17S10 | Null | XC17S10 *8SO | WL-SOP8-U001 |
| XC17S100A | Null | XC17S100A *20SOIC | WL-SOP28-U001 |
| XC17S100A *8SO | WL-SOP8-U001 | XC17S100APD8C | Null |
| XC17S100APD8I | Null | XC17S100ASO20C *20SOIC | WL-SOP28-U001 |
| XC17S100ASO20I *20SOIC | WL-SOP28-U001 | XC17S100AVO8C *8SO | WL-SOP8-U001 |
| XC17S100AVO8I *8SO | WL-SOP8-U001 | XC17S100AVOG8C *8SO | WL-SOP8-U001 |
| XC17S100AVOG8I *8SO | WL-SOP8-U001 | XC17S100LPD8C | Null |
| XC17S100LPD8I | Null | XC17S100LSO20C *20SOIC | WL-SOP28-U001 |
| XC17S100LSO20I *20SOIC | WL-SOP28-U001 | XC17S100XL | Null |
| XC17S100XL *20SOIC | WL-SOP28-U001 | XC17S100XLPD8C | Null |
| XC17S100XLPD8I | Null | XC17S100XLSO20C *20SOIC | WL-SOP28-U001 |
| XC17S100XLSO20I *20SOIC | WL-SOP28-U001 | XC17S10L | Null |
| XC17S10L *8SO | WL-SOP8-U001 | XC17S10LPD8C | Null |
| XC17S10LPD8I | Null | XC17S10LVO8C *8SO | WL-SOP8-U001 |
| XC17S10LVO8I *8SO | WL-SOP8-U001 | XC17S10PD8C | Null |
| XC17S10PD8I | Null | XC17S10VO8C *8SO | WL-SOP8-U001 |
| XC17S10VO8I *8SO | WL-SOP8-U001 | XC17S10XL | Null |
| XC17S10XL *8SO | WL-SOP8-U001 | XC17S10XLPD8C | Null |
| XC17S10XLPD8I | Null | XC17S10XLVO8C *8SO | WL-SOP8-U001 |
| XC17S10XLVO8I *8SO | WL-SOP8-U001 | XC17S150A | Null |
| XC17S150A *20SOIC | WL-SOP28-U001 | XC17S150A *8SO | WL-SOP8-U001 |
| XC17S150APD8C | Null | XC17S150APD8I | Null |
| XC17S150ASO20C *20SOIC | WL-SOP28-U001 | XC17S150ASO20I *20SOIC | WL-SOP28-U001 |
| XC17S150AVO8C *8SO | WL-SOP8-U001 | XC17S150AVO8I *8SO | WL-SOP8-U001 |
| XC17S150LPD8C | Null | XC17S150LPD8I | Null |
| XC17S150LSO20C *20SOIC | WL-SOP28-U001 | XC17S150LSO20I *20SOIC | WL-SOP28-U001 |
| XC17S150XL | Null | XC17S150XL *20SOIC | WL-SOP28-U001 |
| XC17S150XLPD8C | Null | XC17S150XLPD8I | Null |
| XC17S150XLSO20C *20SOIC | WL-SOP28-U001 | XC17S150XLSO20I *20SOIC | WL-SOP28-U001 |
| XC17S15A | Null | XC17S15A *20SOIC | WL-SOP28-U001 |

| | | | |
|---|---|---|---|
| XC17S15A *8SO | WL-SOP8-U001 | XC17S15APD8C | Null |
| XC17S15APD8I | Null | XC17S15ASO20C *20SOIC | WL-SOP28-U001 |
| XC17S15ASO20I *20SOIC | WL-SOP28-U001 | XC17S15AVO8C *8SO | WL-SOP8-U001 |
| XC17S15AVO8I *8SO | WL-SOP8-U001 | XC17S15AVOG8C *8SO | WL-SOP8-U001 |
| XC17S15AVOG8I *8SO | WL-SOP8-U001 | XC17S20 | Null |
| XC17S20 *8SO | WL-SOP8-U001 | XC17S200A | Null |
| XC17S200A *44QFP | WL-QFP44-U002 | XC17S200A *8SO | WL-SOP8-U001 |
| XC17S200APD8C | Null | XC17S200APD8I | Null |
| XC17S200APDG8C | Null | XC17S200APDG8I | Null |
| XC17S200AVO8C *8SO | WL-SOP8-U001 | XC17S200AVO8I *8SO | WL-SOP8-U001 |
| XC17S200AVOG8C *8SO | WL-SOP8-U001 | XC17S200AVOG8I *8SO | WL-SOP8-U001 |
| XC17S200AVQ44C *44QFP | WL-QFP44-U002 | XC17S200AVQ44I *44QFP | WL-QFP44-U002 |
| XC17S20L | Null | XC17S20L *8SO | WL-SOP8-U001 |
| XC17S20LPD8C | Null | XC17S20LPD8I | Null |
| XC17S20LVO8C *8SO | WL-SOP8-U001 | XC17S20LVO8I *8SO | WL-SOP8-U001 |
| XC17S20PD8C | Null | XC17S20PD8I | Null |
| XC17S20VO8C *8SO | WL-SOP8-U001 | XC17S20VO8I *8SO | WL-SOP8-U001 |
| XC17S20XL | Null | XC17S20XL *8SO | WL-SOP8-U001 |
| XC17S20XLPD8C | Null | XC17S20XLPD8I | Null |
| XC17S20XLVO8C *8SO | WL-SOP8-U001 | XC17S20XLVO8I *8SO | WL-SOP8-U001 |
| XC17S30 | Null | XC17S30 *8SO | WL-SOP8-U001 |
| XC17S300A *44QFP | WL-QFP44-U002 | XC17S300AVQ44C *44QFP | WL-QFP44-U002 |
| XC17S300AVQ44I *44QFP | WL-QFP44-U002 | XC17S30A | Null |
| XC17S30A *20SOIC | WL-SOP28-U001 | XC17S30A *8SO | WL-SOP8-U001 |
| XC17S30APD8C | Null | XC17S30APD8I | Null |
| XC17S30ASO20C *20SOIC | WL-SOP28-U001 | XC17S30ASO20I *20SOIC | WL-SOP28-U001 |
| XC17S30AVO8C *8SO | WL-SOP8-U001 | XC17S30AVO8I *8SO | WL-SOP8-U001 |
| XC17S30L | Null | XC17S30L *8SO | WL-SOP8-U001 |
| XC17S30LPD8C | Null | XC17S30LPD8I | Null |
| XC17S30LVO8C *8SO | WL-SOP8-U001 | XC17S30LVO8I *8SO | WL-SOP8-U001 |
| XC17S30PD8C | Null | XC17S30PD8I | Null |
| XC17S30VO8C *8SO | WL-SOP8-U001 | XC17S30VO8I *8SO | WL-SOP8-U001 |
| XC17S30XL | Null | XC17S30XL *8SO | WL-SOP8-U001 |
| XC17S30XLPD8C | Null | XC17S30XLPD8I | Null |
| XC17S30XLVO8C *8SO | WL-SOP8-U001 | XC17S30XLVO8I *8SO | WL-SOP8-U001 |
| XC17S40 | Null | XC17S40 *20SOIC | WL-SOP28-U001 |
| XC17S40L | Null | XC17S40L *20SOIC | WL-SOP28-U001 |
| XC17S40LPD8C | Null | XC17S40LPD8I | Null |
| XC17S40LSO20C *20SOIC | WL-SOP28-U001 | XC17S40LSO20I *20SOIC | WL-SOP28-U001 |
| XC17S40PD8C | Null | XC17S40PD8I | Null |
| XC17S40SO20C *20SOIC | WL-SOP28-U001 | XC17S40SO20I *20SOIC | WL-SOP28-U001 |
| XC17S40XL | Null | XC17S40XL *20SOIC | WL-SOP28-U001 |
| XC17S40XLPD8C | Null | XC17S40XLPD8I | Null |
| XC17S40XLSO20C *20SOIC | WL-SOP28-U001 | XC17S40XLSO20I *20SOIC | WL-SOP28-U001 |
| XC17S50A | Null | XC17S50A *20SOIC | WL-SOP28-U001 |
| XC17S50A *8SO | WL-SOP8-U001 | XC17S50APD8C | Null |
| XC17S50APD8I | Null | XC17S50APDG8C | Null |
| XC17S50APDG8I | Null | XC17S50ASO20C *20SOIC | WL-SOP28-U001 |
| XC17S50ASO20I *20SOIC | WL-SOP28-U001 | XC17S50AVO8C *8SO | WL-SOP8-U001 |
| XC17S50AVO8I *8SO | WL-SOP8-U001 | XC17S50AVOG8C *8SO | WL-SOP8-U001 |
| XC17S50AVOG8I *8SO | WL-SOP8-U001 | XC17S50LPD8C | Null |
| XC17S50LPD8I | Null | XC17S50LSO20C *20SOIC | WL-SOP28-U001 |
| XC17S50LSO20I *20SOIC | WL-SOP28-U001 | XC17S50XL | Null |
| XC17S50XL *20SOIC | WL-SOP28-U001 | XC17S50XLPD8C | Null |
| XC17S50XLPD8I | Null | XC17S50XLSO20C *20SOIC | WL-SOP28-U001 |
| XC17S50XLSO20I *20SOIC | WL-SOP28-U001 | XC17V01 *20PL | WL-PL20-U001 |
| XC17V01 *20SOIC | WL-SOP28-U001 | XC17V01 *8SO | WL-SOP8-U001 |
| XC17V01PC20C *20PL | WL-PL20-U001 | XC17V01PC20I *20PL | WL-PL20-U001 |
| XC17V01SO20C *20SOIC | WL-SOP28-U001 | XC17V01SO20I *20SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| XC17V01V08C *8SO | WL-SOP8-U001 | XC17V01V08I *8SO | WL-SOP8-U001 |
| XC17V02 *20PL | WL-PL20-U001 | XC17V02 *44PL | WL-PL44-U001 |
| XC17V02 *44QFP | WL-QFP44-U002 | XC17V02PC20C *20PL | WL-PL20-U001 |
| XC17V02PC20I *20PL | WL-PL20-U001 | XC17V02PC44C *44PL | WL-PL44-U001 |
| XC17V02PC44I *44PL | WL-PL44-U001 | XC17V02VQ44C *44QFP | WL-QFP44-U002 |
| XC17V02VQ44I *44QFP | WL-QFP44-U002 | XC17V04 *20PL | WL-PL20-U001 |
| XC17V04 *44PL | WL-PL44-U001 | XC17V04 *44QFP | WL-QFP44-U002 |
| XC17V04PC20C *20PL | WL-PL20-U001 | XC17V04PC20I *20PL | WL-PL20-U001 |
| XC17V04PC44C *44PL | WL-PL44-U001 | XC17V04PC44I *44PL | WL-PL44-U001 |
| XC17V04VQ44C *44QFP | WL-QFP44-U002 | XC17V04VQ44I *44QFP | WL-QFP44-U002 |
| XC17V08 *44PL | WL-PL44-U001 | XC17V08 *44TQFP | WL-QFP44-U002 |
| XC17V08PC44C *44PL | WL-PL44-U001 | XC17V08PC44I *44PL | WL-PL44-U001 |
| XC17V08VQ44C *44TQFP | WL-QFP44-U002 | XC17V08VQ44I *44TQFP | WL-QFP44-U002 |
| XC17V16 *44PL | WL-PL44-U001 | XC17V16 *44TQFP | WL-QFP44-U002 |
| XC17V16PC44C *44PL | WL-PL44-U001 | XC17V16PC44I *44PL | WL-PL44-U001 |
| XC17V16VQ44C *44TQFP | WL-QFP44-U002 | XC17V16VQ44I *44TQFP | WL-QFP44-U002 |
| XC18V01 *20PL | WL-PL20-U001 | XC18V01 *20PL(ISP) | WL-ISP-U001 |
| XC18V01 *20SOIC | WL-SOP28-U001 | XC18V01 *20SOP(ISP) | WL-ISP-U001 |
| XC18V01 *44PL | WL-PL44-U001 | XC18V01 *44TQFP | WL-QFP44-U002 |
| XC18V01 *44TQFP(ISP) | WL-ISP-U001 | XC18V02 *44PL | WL-PL44-U001 |
| XC18V02 *44PL(ISP) | WL-ISP-U001 | XC18V02 *44TQFP | WL-QFP44-U002 |
| XC18V02 *44TQFP(ISP) | WL-ISP-U001 | XC18V04 *44PL | WL-PL44-U001 |
| XC18V04 *44PL(ISP) | WL-ISP-U001 | XC18V04 *44TQFP | WL-QFP44-U002 |
| XC18V04 *44TQFP(ISP) | WL-ISP-U001 | XC18V256 *20PL | WL-PL20-U001 |
| XC18V256 *20PL(ISP) | WL-ISP-U001 | XC18V256 *20SOIC | WL-SOP28-U001 |
| XC18V256 *20SOP(ISP) | WL-ISP-U001 | XC18V256 *44PL | WL-PL44-U001 |
| XC18V256 *44TQFP | WL-QFP44-U002 | XC18V256 *44TQFP(ISP) | WL-ISP-U001 |
| XC18V512 *20PL | WL-PL20-U001 | XC18V512 *20PL(ISP) | WL-ISP-U001 |
| XC18V512 *20SOIC | WL-SOP28-U001 | XC18V512 *20SOP(ISP) | WL-ISP-U001 |
| XC18V512 *44PL | WL-PL44-U001 | XC18V512 *44TQFP | WL-QFP44-U002 |
| XC18V512 *44TQFP(ISP) | WL-ISP-U001 | XCF01S *20SSOP | WL-SSOP28-U001 |
| XCF01S *20TSOP (ISP) | WL-ISP-U001 | XCF02S *20SSOP | WL-SSOP28-U001 |
| XCF02S *20TSOP (ISP) | WL-ISP-U001 | XCF04S *20SSOP | WL-SSOP28-U001 |
| XCF04S *20TSOP (ISP) | WL-ISP-U001 | XCF08 *48FBA | WL-FBGA48-E137 |
| XCF08 *48TFBGA(ISP) | WL-ISP-U001 | XCF08 *48TSOP | WL-TSOP48-U001 |
| XCF08 *48TSOP(ISP) | WL-ISP-U001 | XCF16 *48FBA | WL-FBGA48-E137 |
| XCF16 *48TFBGA(ISP) | WL-ISP-U001 | XCF16 *48TSOP | WL-TSOP48-U001 |
| XCF16 *48TSOP(ISP) | WL-ISP-U001 | XCF32 *48FBA | WL-FBGA48-E137 |
| XCF32 *48TFBGA(ISP) | WL-ISP-U001 | XCF32 *48TSOP | WL-TSOP48-U001 |
| XCF32 *48TSOP(ISP) | WL-ISP-U001 | | |

PLD

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| XC95108 *100PQFP | WL-LQFP100-P053 | XC95108 *100TQFP | WL-TQFP100-P060 |
| XC95108 *160PQFP | WL-PQFP160-P055 | XC95108 *84PL | WL-PL84-P054 |
| XC95144XL *100TQFP | WL-TQFP100-P060 | XC95144XL *144CSP | WL-FBGA144-P010 |
| XC95144XL *144TQFP | WL-TQFP144-P061 | XC95144XV *100TQFP | WL-TQFP100-P060 |
| XC95144XV *144CSP | WL-FBGA144-P010 | XC95144XV *144TQFP | WL-TQFP144-P061 |
| XC9536 *44PL | WL-PL44-U001 | XC9536 *44VQFP | WL-QFP44-U002 |
| XC9536 *48CSP | WL-FBGA49-P051 | XC9536XL *44PL | WL-PL44-U001 |
| XC9536XL *44VQFP | WL-QFP44-U002 | XC9536XL *48CSP | WL-FBGA49-P051 |
| XC9536XL *64VQFP | WL-TQFP64-P045 | XC9536XV *44PL | WL-PL44-U001 |
| XC9536XV *44VQFP | WL-QFP44-U002 | XC9536XV *48CSP | WL-FBGA49-P051 |
| XC9572 *100PQFP | WL-LQFP100-P052 | XC9572 *100TQFP | WL-TQFP100-P059 |
| XC9572 *44PL | WL-PL44-U001 | XC9572 *84PL | WL-PL84-P057 |
| XC9572XL *100TQFP | WL-TQFP100-P059 | XC9572XL *44PL | WL-PL44-U001 |
| XC9572XL *44VQFP | WL-QFP44-U002 | XC9572XL *64VQFP | WL-TQFP64-P058 |

| | | | |
|---|---|---|---|
| XC9572XV *100TQFP | WL-TQFP100-P059 | XC9572XV *44PL | WL-PL44-U001 |
| XC9572XV *44VQFP | WL-QFP44-U002 | XC9572XV *48CSP | WL-FBGA49-P051 |

## YMC

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Y24LC02 | Null | Y24LC02 *8SO | WL-SOP8-U001 |
| Y24LC02 *8SSOP | WL-SSOP28-U001 | Y24LC04 | Null |
| Y24LC04 *8SO | WL-SOP8-U001 | Y24LC04 *8SSOP | WL-SSOP28-U001 |
| Y24LC08 | Null | Y24LC08 *8SO | WL-SOP8-U001 |
| Y24LC08 *8SSOP | WL-SSOP28-U001 | Y24LC16 | Null |
| Y24LC16 *8SO | WL-SOP8-U001 | Y24LC16 *8SSOP | WL-SSOP28-U001 |
| Y24LC32 | Null | Y24LC32 *8SO | WL-SOP8-U001 |
| Y24LC32 *8SSOP | WL-SSOP28-U001 | Y24LC64 | Null |
| Y24LC64 *8SO | WL-SOP8-U001 | Y24LC64 *8SSOP | WL-SSOP28-U001 |
| Y54LC64-A2D-T | Null | Y54LC64-A2D-T @ISP@ | WL-ISP-U001 |
| Y54LC64-A2S-T *8SO | WL-SOP8-U001 | Y54LC64-A2S-T *8SOIC@ISP@ | WL-ISP-U001 |
| Y54LC64-A2S-TR *8SO | WL-SOP8-U001 | Y54LC64-A2S-TR *8SOIC@ISP@ | WL-ISP-U001 |
| Y54LC64-A2T-TR *8SOIC | WL-SSOP28-U001 | Y54LC64-A2T-TR *8SOIC@ISP@ | WL-ISP-U001 |
| Y93LC46 *8SO | WL-SOP8-U001 | Y93LC46 *8SSOP | WL-SSOP28-U001 |
| Y93LC46(ISP) | WL-ISP-U001 | Y93LC46(x8) *8SO | WL-SOP8-U001 |
| Y93LC46(x8) *8SSOP | WL-SSOP28-U001 | Y93LC46(x8)(ISP) | WL-ISP-U001 |
| Y93LC46A *8SO | WL-SOP8-U001 | Y93LC46A *8SSOP | WL-SSOP28-U001 |
| Y93LC46A(ISP) | WL-ISP-U001 | Y93LC46A(x8) *8SO | WL-SOP8-U001 |
| Y93LC46A(x8) *8SSOP | WL-SSOP28-U001 | Y93LC46A(x8)(ISP) | WL-ISP-U001 |
| Y93LC56 *8SO | WL-SOP8-U001 | Y93LC56 *8SSOP | WL-SSOP28-U001 |
| Y93LC56(ISP) | WL-ISP-U001 | Y93LC56(x8) *8SO | WL-SOP8-U001 |
| Y93LC56(x8) *8SSOP | WL-SSOP28-U001 | Y93LC56(x8)(ISP) | WL-ISP-U001 |
| Y93LC66 *8SO | WL-SOP8-U001 | Y93LC66 *8SSOP | WL-SSOP28-U001 |
| Y93LC66(ISP) | WL-ISP-U001 | Y93LC66(x8) *8SO | WL-SOP8-U001 |
| Y93LC66(x8) *8SSOP | WL-SSOP28-U001 | Y93LC66(x8)(ISP) | WL-ISP-U001 |
| Y93LC76 *8SO | WL-SOP8-U001 | Y93LC76 *8SSOP | WL-SSOP28-U001 |
| Y93LC76(ISP) | WL-ISP-U001 | Y93LC76(x8) *8SO | WL-SOP8-U001 |
| Y93LC76(x8) *8SSOP | WL-SSOP28-U001 | Y93LC76(x8)(ISP) | WL-ISP-U001 |
| Y93LC86 *8SO | WL-SOP8-U001 | Y93LC86 *8SSOP | WL-SSOP28-U001 |
| Y93LC86(ISP) | WL-ISP-U001 | Y93LC86(x8) *8SO | WL-SOP8-U001 |
| Y93LC86(x8) *8SSOP | WL-SSOP28-U001 | Y93LC86(x8)(ISP) | WL-ISP-U001 |

## YMX

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Y25LF05 *8SOIC | WL-SOP20-U001 | Y25LF05 *8SOIC(ISP) | WL-ISP-U001 |

## ZMD

E(E)PROM DRAM/SRAM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| U630H16D | Null | U630H16S *28SOIC | WL-SOP28-U001 |
| U630H64BD | Null | U630H64BS *28SOP | WL-SOP28-U011 |
| U630H64D | Null | U630H64S *28SOP | WL-SOP28-U011 |
| U631H16D | Null | U631H16S *24SOIC | WL-SOP28-U001 |
| U631H16S *28SOIC | WL-SOP28-U001 | U631H256D | Null |
| U631H256S *28SOP | WL-SOP28-U011 | U631H64BD | Null |
| U631H64BS *28SOP | WL-SOP28-U011 | U631H64D | Null |
| U631H64S *28SOP | WL-SOP28-U011 | U632H16S *28SOIC | WL-SOP28-U001 |
| U632H64BD | Null | U632H64BS *28SOP | WL-SOP28-U011 |
| U632H64D | Null | U632H64S *28SOP | WL-SOP28-U011 |
| U634H256 | Null | U634H256 *32SOIC | WL-SOP32-U001 |
| U635H16D | Null | U635H16S *24SOIC | WL-SOP28-U001 |
| U635H256D | Null | U635H256S *28SOP | WL-SOP28-U011 |
| U635H64BD | Null | U635H64BS *28SOP | WL-SOP28-U011 |
| U635H64D | Null | U635H64S *28SOP | WL-SOP28-U011 |
| U63716D | Null | U637256D | Null |
| U63764D | Null | U637H256D | Null |
| UL631H256S *28SOP | WL-SOP28-U011 | UL634H256 *32SOP | WL-SOP32-U001 |
| UL634H256 *32TS | WL-TSOP32-U002 | UL635H256 *32TS | WL-TSOP32-U002 |
| UL635H256D | Null | UL635H256S *28SOP | WL-SOP28-U011 |

DRAM/SRAM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| U62256AD | Null | U62256AS2 *28SOP | WL-SOP28-U011 |
| U6264BD | Null | U6264BS *28SOIC | WL-SOP28-U001 |
| U6264BS2 *28SOIC | WL-SOP28-U001 | U62H256AS *28SOIC | WL-SOP28-U001 |
| U62H256AS2 *28SOP | WL-SOP28-U011 | U62H64B | Null |
| U62H64B *28SOP | WL-SOP28-U011 | U62H64S *28SOIC | WL-SOP28-U001 |
| UL62H256AS *28SOIC | WL-SOP28-U001 | UL62H256AS2 *28SOP | WL-SOP28-U011 |

## ZIBTSEMI

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ZB25D16B *8WSON | WL-DFN8-U501 | ZB25D16BP | Null |
| ZB25D16BS *8SOP | WL-SOP20-U001 | ZB25D16BT *8SOP | WL-SOP8-U001 |

## ZILOG

MPU

MPU

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| Z16F2810AG20AG *64TQFP | WL-TQFP64-M064 | Z16F2810AG20AG *64TQFP(ISP) | WL-ISP-U001 |
| Z16F2810AG20EG *64TQFP | WL-TQFP64-M064 | Z16F2810AG20EG *64TQFP(ISP) | WL-ISP-U001 |
| Z16F2810AG20SG *64TQFP | WL-TQFP64-M064 | Z16F2810AG20SG *64TQFP(ISP) | WL-ISP-U001 |
| Z16F2810FI20AG *80QFP | WL-LQFP80-M007 | Z16F2810FI20AG *80QFP(ISP) | WL-ISP-U001 |
| Z16F2810FI20EG *80QFP | WL-LQFP80-M007 | Z16F2810FI20EG *80QFP(ISP) | WL-ISP-U001 |
| Z16F2810FI20SG *80QFP | WL-LQFP80-M007 | Z16F2810FI20SG *80QFP(ISP) | WL-ISP-U001 |
| Z16F2810VH20AG *68PL | WL-PL68-M008 | Z16F2810VH20AG *68PL(ISP) | WL-ISP-U001 |
| Z16F2810VH20EG *68PL | WL-PL68-M008 | Z16F2810VH20EG *68PL(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z16F2810VH20SG *68PL | WL-PL68-M008 | Z16F2810VH20SG *68PL(ISP) | WL-ISP-U001 |
| Z16F2811AL20AG *100TQFP | WL-TQFP100-M045 | Z16F2811AL20AG *100TQFP(IS | WL-ISP-U001 |
| Z16F2811AL20EG *100TQFP | WL-TQFP100-M045 | Z16F2811AL20EG *100TQFP(IS | WL-ISP-U001 |
| Z16F2811AL20SG *100TQFP | WL-TQFP100-M045 | Z16F2811AL20SG *100TQFP(IS | WL-ISP-U001 |
| Z16F2811FI20AG *80QFP | WL-LQFP80-M007 | Z16F2811FI20AG *80QFP(ISP) | WL-ISP-U001 |
| Z16F2811FI20EG *80QFP | WL-LQFP80-M007 | Z16F2811FI20EG *80QFP(ISP) | WL-ISP-U001 |
| Z16F2811FI20SG *80QFP | WL-LQFP80-M007 | Z16F2811FI20SG *80QFP(ISP) | WL-ISP-U001 |
| Z16F3211AL20AG *100TQFP | WL-TQFP100-M045 | Z16F3211AL20AG *100TQFP(IS | WL-ISP-U001 |
| Z16F3211AL20EG *100TQFP | WL-TQFP100-M045 | Z16F3211AL20EG *100TQFP(IS | WL-ISP-U001 |
| Z16F3211AL20SG *100TQFP | WL-TQFP100-M045 | Z16F3211AL20SG *100TQFP(IS | WL-ISP-U001 |
| Z16F3211FI20AG *80QFP | WL-LQFP80-M007 | Z16F3211FI20AG *80QFP(ISP) | WL-ISP-U001 |
| Z16F3211FI20EG *80QFP | WL-LQFP80-M007 | Z16F3211FI20EG *80QFP(ISP) | WL-ISP-U001 |
| Z16F3211FI20SG *80QFP | WL-LQFP80-M007 | Z16F3211FI20SG *80QFP(ISP) | WL-ISP-U001 |
| Z16F6411AL20AG *100TQFP | WL-TQFP100-M045 | Z16F6411AL20AG *100TQFP(IS | WL-ISP-U001 |
| Z16F6411AL20EG *100TQFP | WL-TQFP100-M045 | Z16F6411AL20EG *100TQFP(IS | WL-ISP-U001 |
| Z16F6411AL20SG *100TQFP | WL-TQFP100-M045 | Z16F6411AL20SG *100TQFP(IS | WL-ISP-U001 |
| Z16F6411FI20AG *80QFP | WL-LQFP80-M007 | Z16F6411FI20AG *80QFP(ISP) | WL-ISP-U001 |
| Z16F6411FI20EG *80QFP | WL-LQFP80-M007 | Z16F6411FI20EG *80QFP(ISP) | WL-ISP-U001 |
| Z16F6411FI20SG *80QFP | WL-LQFP80-M007 | Z16F6411FI20SG *80QFP(ISP) | WL-ISP-U001 |
| Z51F3220FNX *44TQFP | WL-QFP44-U002 | Z51F3220FNX *44TQFP(ISP) | WL-ISP-U001 |
| Z51F3220SKX *32SOP | WL-SOP32-U001 | Z51F3220SKX *32SOP(ISP) | WL-ISP-U001 |
| Z51F3221ARX *64TQFP | WL-TQFP64-M420 | Z51F3221ARX *64TQFP(ISP) | WL-ISP-U001 |
| Z51F3221ATX *80TQFP | WL-TQFP80-M421 | Z51F3221ATX *80TQFP(ISP) | WL-ISP-U001 |
| Z86E0208HEC *20SSOP | WL-SSOP34-U001 | Z86E0208HEC SL1903 *20SSOP | WL-SSOP34-U001 |
| Z86E0208HEC SL1925 *20SSO | WL-SSOP34-U001 | Z86E0208HEC-186X *20SSOP | WL-SSOP34-U001 |
| Z86E0208HSC *20SSOP | WL-SSOP34-U001 | Z86E0208HSC SL1925 *20SSOP | WL-SSOP34-U001 |
| Z86E0208HSC-186X *20SSOP | WL-SSOP34-U001 | Z86E0208PEC | Null |
| Z86E0208PEC SL1903 | Null | Z86E0208PEC SL1925 | Null |
| Z86E0208PEC-186X | Null | Z86E0208PSC | Null |
| Z86E0208PSC SL1903 | Null | Z86E0208PSC SL1925 | Null |
| Z86E0208PSC-186X | Null | Z86E0208SEC *18SOIC | WL-SOP28-U001 |
| Z86E0208SEC SL1903 *18SOI | WL-SOP28-U001 | Z86E0208SEC SL1925 *18SOIC | WL-SOP28-U001 |
| Z86E0208SEC-186X *18SOIC | WL-SOP28-U001 | Z86E0208SSC *18SOIC | WL-SOP28-U001 |
| Z86E0208SSC SL1903 *18SOI | WL-SOP28-U001 | Z86E0208SSC SL1925 *18SOIC | WL-SOP28-U001 |
| Z86E0208SSC-186X *18SOIC | WL-SOP28-U001 | Z86E03 | Null |
| Z86E03 *18SOIC | Null | Z86E0412HEC *20SSOP | WL-SSOP34-U001 |
| Z86E0412HEC SL1903 *20SSO | WL-SSOP34-U001 | Z86E0412HEC SL1925 *20SSOP | WL-SSOP34-U001 |
| Z86E0412HEC-186X *20SSOP | WL-SSOP34-U001 | Z86E0412HSC *20SSOP | WL-SSOP34-U001 |
| Z86E0412HSC SL1903 *20SSO | WL-SSOP34-U001 | Z86E0412HSC SL1925 *20SSOP | WL-SSOP34-U001 |
| Z86E0412HSC-186X *20SSOP | WL-SSOP34-U001 | Z86E0412PEC | Null |
| Z86E0412PEC SL1903 | Null | Z86E0412PEC SL1925 | Null |
| Z86E0412PEC-186X | Null | Z86E0412PSC | Null |
| Z86E0412PSC SL1903 | Null | Z86E0412PSC SL1925 | Null |
| Z86E0412PSC-186X | Null | Z86E0412SEC *18SOIC | WL-SOP28-U001 |
| Z86E0412SEC SL1903 *18SOI | WL-SOP28-U001 | Z86E0412SEC SL1925 *18SOIC | WL-SOP28-U001 |
| Z86E0412SEC-186X *18SOIC | WL-SOP28-U001 | Z86E0412SSC *18SOIC | WL-SOP28-U001 |
| Z86E0412SSC SL1903 *18SOI | WL-SOP28-U001 | Z86E0412SSC SL1925 *18SOIC | WL-SOP28-U001 |
| Z86E0412SSC-186X *18SOIC | WL-SOP28-U001 | Z86E06 | Null |
| Z86E06 *18SOIC | Null | Z86E07 | Null |
| Z86E0812HEC *20SSOP | WL-SSOP34-U001 | Z86E0812HEC SL1903 *20SSOP | WL-SSOP34-U001 |
| Z86E0812HEC SL1925 *20SSO | WL-SSOP34-U001 | Z86E0812HEC-186X *20SSOP | WL-SSOP34-U001 |
| Z86E0812HSC *20SSOP | WL-SSOP34-U001 | Z86E0812HSC SL1903 *20SSOP | WL-SSOP34-U001 |
| Z86E0812HSC SL1925 *20SSO | WL-SSOP34-U001 | Z86E0812HSC-186X *20SSOP | WL-SSOP34-U001 |
| Z86E0812PEC | Null | Z86E0812PEC SL1903 | Null |
| Z86E0812PEC SL1925 | Null | Z86E0812PEC-186X | Null |
| Z86E0812PSC | Null | Z86E0812PSC SL1903 | Null |
| Z86E0812PSC SL1925 | Null | Z86E0812PSC-186X | Null |
| Z86E0812SEC *18SOIC | WL-SOP28-U001 | Z86E0812SEC SL1903 *18SOIC | WL-SOP28-U001 |
| Z86E0812SEC SL1925 *18SOI | WL-SOP28-U001 | Z86E0812SEC-186X *18SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| Z86E0812SSC *18SOIC | WL-SOP28-U001 | Z86E0812SSC SL1903 *18SOIC | WL-SOP28-U001 |
| Z86E0812SSC SL1925 *18SOI | WL-SOP28-U001 | Z86E0812SSC-186X *18SOIC | WL-SOP28-U001 |
| Z86E6116ASG *44TQFP | WL-QFP44-U012 | Z86E6116PSC | Null |
| Z86E6116VSC *44PL | WL-PL44-U001 | Z86E6120ASG *44TQFP | WL-QFP44-U012 |
| Z86E6120PSC | Null | Z86E6120VSC *44PL | WL-PL44-U001 |
| Z86E61FSG *44TQFP | WL-QFP44-U012 | Z86E61PSC | Null |
| Z86E61VSC *44PL | WL-PL44-U001 | Z86E6316ASG *44TQFP | WL-QFP44-U012 |
| Z86E6316PSC | Null | Z86E6316VSC *44PL | WL-PL44-U001 |
| Z86E6320ASG *44TQFP | WL-QFP44-U012 | Z86E6320PSC | Null |
| Z86E6320VSC *44PL | WL-PL44-U001 | Z86E63FSG *44TQFP | WL-QFP44-U012 |
| Z86E63PSC | Null | Z86E63VSC *44PL | WL-PL44-U001 |
| Z8E00010HEC *20SSOP | WL-SSOP34-U001 | Z8E00010HSC *20SSOP | WL-SSOP34-U001 |
| Z8E00010PEC | Null | Z8E00010PSC | Null |
| Z8E00010SEC *18SOIC | WL-SOP28-U001 | Z8E00010SSC *18SOIC | WL-SOP28-U001 |
| Z8E00110HEC *20SSOP | WL-SSOP34-U001 | Z8E00110HSC *20SSOP | WL-SSOP34-U001 |
| Z8E00110PEC | Null | Z8E00110PSC | Null |
| Z8E00110SEC *18SOIC | WL-SOP28-U001 | Z8E00110SSC *18SOIC | WL-SOP28-U001 |
| Z8F0113HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0113HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0113HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0113HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0113HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0113HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0113HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0113HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0113HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0113HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0113PB005EC | Null | Z8F0113PB005EC(ISP) | WL-ISP-U001 |
| Z8F0113PB005EG | Null | Z8F0113PB005EG(ISP) | WL-ISP-U001 |
| Z8F0113PB005SC | Null | Z8F0113PB005SC(ISP) | WL-ISP-U001 |
| Z8F0113PB005SG | Null | Z8F0113PB005SG(ISP) | WL-ISP-U001 |
| Z8F0113PH005EC | Null | Z8F0113PH005EC(ISP) | WL-ISP-U001 |
| Z8F0113PH005EG | Null | Z8F0113PH005EG(ISP) | WL-ISP-U001 |
| Z8F0113PH005SC | Null | Z8F0113PH005SC(ISP) | WL-ISP-U001 |
| Z8F0113PH005SG | Null | Z8F0113PH005SG(ISP) | WL-ISP-U001 |
| Z8F0113PJ005EC | Null | Z8F0113PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0113PJ005EG | Null | Z8F0113PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0113PJ005SC | Null | Z8F0113PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0113PJ005SG | Null | Z8F0113PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0113QB005EC *8QFN | WL-DFN8-U501 | Z8F0113QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0113QB005EG *8QFN | WL-DFN8-U501 | Z8F0113QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0113QB005SC *8QFN | WL-DFN8-U501 | Z8F0113QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0113QB005SG *8QFN | WL-DFN8-U501 | Z8F0113QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0113SB005EC *8SOIC | WL-SOP8-U001 | Z8F0113SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SB005EG *8SOIC | WL-SOP8-U001 | Z8F0113SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SB005SC *8SOIC | WL-SOP8-U001 | Z8F0113SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SB005SG *8SOIC | WL-SOP8-U001 | Z8F0113SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SH005EC *20SOIC | WL-SOP28-U001 | Z8F0113SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SH005EG *20SOIC | WL-SOP28-U001 | Z8F0113SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SH005SC *20SOIC | WL-SOP28-U001 | Z8F0113SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SH005SG *20SOIC | WL-SOP28-U001 | Z8F0113SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0113SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0113SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0113SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0113SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0113SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F011AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F011AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F011AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F011AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F011AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F011AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F011AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F011AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F011AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F011AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F011AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F011AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |

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| Z8F011AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F011AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F011AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F011AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F011APB020EC | Null | Z8F011APB020EC(ISP) | WL-ISP-U001 |
| Z8F011APB020EG | Null | Z8F011APB020EG(ISP) | WL-ISP-U001 |
| Z8F011APB020SC | Null | Z8F011APB020SC(ISP) | WL-ISP-U001 |
| Z8F011APB020SG | Null | Z8F011APB020SG(ISP) | WL-ISP-U001 |
| Z8F011APH020EC | Null | Z8F011APH020EC(ISP) | WL-ISP-U001 |
| Z8F011APH020EG | Null | Z8F011APH020EG(ISP) | WL-ISP-U001 |
| Z8F011APH020SC | Null | Z8F011APH020SC(ISP) | WL-ISP-U001 |
| Z8F011APH020SG | Null | Z8F011APH020SG(ISP) | WL-ISP-U001 |
| Z8F011APJ020EC | Null | Z8F011APJ020EC(ISP) | WL-ISP-U001 |
| Z8F011APJ020EG | Null | Z8F011APJ020EG(ISP) | WL-ISP-U001 |
| Z8F011APJ020SC | Null | Z8F011APJ020SC(ISP) | WL-ISP-U001 |
| Z8F011APJ020SG | Null | Z8F011APJ020SG(ISP) | WL-ISP-U001 |
| Z8F011AQB020EC *8QFN | WL-DFN8-U501 | Z8F011AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F011AQB020EG *8QFN | WL-DFN8-U501 | Z8F011AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F011AQB020SC *8QFN | WL-DFN8-U501 | Z8F011AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F011AQB020SG *8QFN | WL-DFN8-U501 | Z8F011AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F011ASB020EC *8SOIC | WL-SOP8-U001 | Z8F011ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASB020EG *8SOIC | WL-SOP8-U001 | Z8F011ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASB020SC *8SOIC | WL-SOP8-U001 | Z8F011ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASB020SG *8SOIC | WL-SOP8-U001 | Z8F011ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASH020EC *20SOIC | WL-SOP28-U001 | Z8F011ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASH020EG *20SOIC | WL-SOP28-U001 | Z8F011ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASH020SC *20SOIC | WL-SOP28-U001 | Z8F011ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASH020SG *20SOIC | WL-SOP28-U001 | Z8F011ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F011ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F011ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F011ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F011ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F011ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0123HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0123HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0123HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0123HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0123HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0123HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0123HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0123HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0123HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0123HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0123PB005EC | Null | Z8F0123PB005EC(ISP) | WL-ISP-U001 |
| Z8F0123PB005EG | Null | Z8F0123PB005EG(ISP) | WL-ISP-U001 |
| Z8F0123PB005SC | Null | Z8F0123PB005SC(ISP) | WL-ISP-U001 |
| Z8F0123PB005SG | Null | Z8F0123PB005SG(ISP) | WL-ISP-U001 |
| Z8F0123PH005EC | Null | Z8F0123PH005EC(ISP) | WL-ISP-U001 |
| Z8F0123PH005EG | Null | Z8F0123PH005EG(ISP) | WL-ISP-U001 |
| Z8F0123PH005SC | Null | Z8F0123PH005SC(ISP) | WL-ISP-U001 |
| Z8F0123PH005SG | Null | Z8F0123PH005SG(ISP) | WL-ISP-U001 |
| Z8F0123PJ005EC | Null | Z8F0123PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0123PJ005EG | Null | Z8F0123PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0123PJ005SC | Null | Z8F0123PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0123PJ005SG | Null | Z8F0123PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0123QB005EC *8QFN | WL-DFN8-U501 | Z8F0123QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0123QB005EG *8QFN | WL-DFN8-U501 | Z8F0123QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0123QB005SC *8QFN | WL-DFN8-U501 | Z8F0123QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0123QB005SG *8QFN | WL-DFN8-U501 | Z8F0123QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0123SB005EC *8SOIC | WL-SOP8-U001 | Z8F0123SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SB005EG *8SOIC | WL-SOP8-U001 | Z8F0123SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SB005SC *8SOIC | WL-SOP8-U001 | Z8F0123SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SB005SG *8SOIC | WL-SOP8-U001 | Z8F0123SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SH005EC *20SOIC | WL-SOP28-U001 | Z8F0123SH005EC *20SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F0123SH005EG *20SOIC | WL-SOP28-U001 | Z8F0123SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SH005SC *20SOIC | WL-SOP28-U001 | Z8F0123SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SH005SG *20SOIC | WL-SOP28-U001 | Z8F0123SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0123SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0123SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0123SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0123SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0123SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F012AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F012AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F012AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F012AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F012AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F012AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F012AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F012AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F012AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F012AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F012APB020EC | Null | Z8F012APB020EC(ISP) | WL-ISP-U001 |
| Z8F012APB020EG | Null | Z8F012APB020EG(ISP) | WL-ISP-U001 |
| Z8F012APB020SC | Null | Z8F012APB020SC(ISP) | WL-ISP-U001 |
| Z8F012APB020SG | Null | Z8F012APB020SG(ISP) | WL-ISP-U001 |
| Z8F012APH020EC | Null | Z8F012APH020EC(ISP) | WL-ISP-U001 |
| Z8F012APH020EG | Null | Z8F012APH020EG(ISP) | WL-ISP-U001 |
| Z8F012APH020SC | Null | Z8F012APH020SC(ISP) | WL-ISP-U001 |
| Z8F012APH020SG | Null | Z8F012APH020SG(ISP) | WL-ISP-U001 |
| Z8F012APJ020EC | Null | Z8F012APJ020EC(ISP) | WL-ISP-U001 |
| Z8F012APJ020EG | Null | Z8F012APJ020EG(ISP) | WL-ISP-U001 |
| Z8F012APJ020SC | Null | Z8F012APJ020SC(ISP) | WL-ISP-U001 |
| Z8F012APJ020SG | Null | Z8F012APJ020SG(ISP) | WL-ISP-U001 |
| Z8F012AQB020EC *8QFN | WL-DFN8-U501 | Z8F012AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F012AQB020EG *8QFN | WL-DFN8-U501 | Z8F012AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F012AQB020SC *8QFN | WL-DFN8-U501 | Z8F012AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F012AQB020SG *8QFN | WL-DFN8-U501 | Z8F012AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F012ASB020EC *8SOIC | WL-SOP8-U001 | Z8F012ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASB020EG *8SOIC | WL-SOP8-U001 | Z8F012ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASB020SC *8SOIC | WL-SOP8-U001 | Z8F012ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASB020SG *8SOIC | WL-SOP8-U001 | Z8F012ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASH020EC *20SOIC | WL-SOP28-U001 | Z8F012ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASH020EG *20SOIC | WL-SOP28-U001 | Z8F012ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASH020SC *20SOIC | WL-SOP28-U001 | Z8F012ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASH020SG *20SOIC | WL-SOP28-U001 | Z8F012ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F012ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F012ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F012ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F012ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F012ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0130HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0130HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0130HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0130HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0130HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0130HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0130HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0130HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0130PH020EG | Null | Z8F0130PH020EG(ISP) | WL-ISP-U001 |
| Z8F0130PH020SG | Null | Z8F0130PH020SG(ISP) | WL-ISP-U001 |
| Z8F0130PJ020EG | Null | Z8F0130PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0130PJ020SG | Null | Z8F0130PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0130QH020EG *20QFN | WL-QFN20-U201 | Z8F0130QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0130QH020SG *20QFN | WL-QFN20-U201 | Z8F0130QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0130QJ020EG *28QFN | WL-QFN28-U103 | Z8F0130QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0130QJ020SG *28QFN | WL-QFN28-U103 | Z8F0130QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0130SH020EG *20SOIC | WL-SOP28-U001 | Z8F0130SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0130SH020SG *20SOIC | WL-SOP28-U001 | Z8F0130SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0130SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0130SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0130SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0130SJ020SG *28SOIC(ISP) | WL-ISP-U001 |

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| Z8F0131HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0131HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0131HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0131HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0131HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0131HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0131HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0131HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0131PH020EG | Null | Z8F0131PH020EG(ISP) | WL-ISP-U001 |
| Z8F0131PH020SG | Null | Z8F0131PH020SG(ISP) | WL-ISP-U001 |
| Z8F0131PJ020EG | Null | Z8F0131PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0131PJ020SG | Null | Z8F0131PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0131QH020EG *20QFN | WL-QFN20-U201 | Z8F0131QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0131QH020SG *20QFN | WL-QFN20-U201 | Z8F0131QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0131QJ020EG *28QFN | WL-QFN28-U103 | Z8F0131QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0131QJ020SG *28QFN | WL-QFN28-U103 | Z8F0131QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0131SH020EG *20SOIC | WL-SOP28-U001 | Z8F0131SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0131SH020SG *20SOIC | WL-SOP28-U001 | Z8F0131SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0131SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0131SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0131SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0131SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0213HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0213HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0213HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0213HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0213HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0213HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0213HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0213HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0213HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0213HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0213PB005EC | Null | Z8F0213PB005EC(ISP) | WL-ISP-U001 |
| Z8F0213PB005EG | Null | Z8F0213PB005EG(ISP) | WL-ISP-U001 |
| Z8F0213PB005SC | Null | Z8F0213PB005SC(ISP) | WL-ISP-U001 |
| Z8F0213PB005SG | Null | Z8F0213PB005SG(ISP) | WL-ISP-U001 |
| Z8F0213PH005EC | Null | Z8F0213PH005EC(ISP) | WL-ISP-U001 |
| Z8F0213PH005EG | Null | Z8F0213PH005EG(ISP) | WL-ISP-U001 |
| Z8F0213PH005SC | Null | Z8F0213PH005SC(ISP) | WL-ISP-U001 |
| Z8F0213PH005SG | Null | Z8F0213PH005SG(ISP) | WL-ISP-U001 |
| Z8F0213PJ005EC | Null | Z8F0213PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0213PJ005EG | Null | Z8F0213PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0213PJ005SC | Null | Z8F0213PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0213PJ005SG | Null | Z8F0213PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0213QB005EC *8QFN | WL-DFN8-U501 | Z8F0213QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0213QB005EG *8QFN | WL-DFN8-U501 | Z8F0213QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0213QB005SC *8QFN | WL-DFN8-U501 | Z8F0213QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0213QB005SG *8QFN | WL-DFN8-U501 | Z8F0213QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0213SB005EC *8SOIC | WL-SOP8-U001 | Z8F0213SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SB005EG *8SOIC | WL-SOP8-U001 | Z8F0213SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SB005SC *8SOIC | WL-SOP8-U001 | Z8F0213SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SB005SG *8SOIC | WL-SOP8-U001 | Z8F0213SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SH005EC *20SOIC | WL-SOP28-U001 | Z8F0213SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SH005EG *20SOIC | WL-SOP28-U001 | Z8F0213SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SH005SC *20SOIC | WL-SOP28-U001 | Z8F0213SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SH005SG *20SOIC | WL-SOP28-U001 | Z8F0213SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0213SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0213SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0213SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0213SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0213SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F021AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F021AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F021AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F021AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F021AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F021AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F021AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F021AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F021AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F021AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F021AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F021AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F021AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F021AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |

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| Z8F021AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F021AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F021APB020EC | Null | Z8F021APB020EC(ISP) | WL-ISP-U001 |
| Z8F021APB020EG | Null | Z8F021APB020EG(ISP) | WL-ISP-U001 |
| Z8F021APB020SC | Null | Z8F021APB020SC(ISP) | WL-ISP-U001 |
| Z8F021APB020SG | Null | Z8F021APB020SG(ISP) | WL-ISP-U001 |
| Z8F021APH020EC | Null | Z8F021APH020EC(ISP) | WL-ISP-U001 |
| Z8F021APH020EG | Null | Z8F021APH020EG(ISP) | WL-ISP-U001 |
| Z8F021APH020SC | Null | Z8F021APH020SC(ISP) | WL-ISP-U001 |
| Z8F021APH020SG | Null | Z8F021APH020SG(ISP) | WL-ISP-U001 |
| Z8F021APJ020EC | Null | Z8F021APJ020EC(ISP) | WL-ISP-U001 |
| Z8F021APJ020EG | Null | Z8F021APJ020EG(ISP) | WL-ISP-U001 |
| Z8F021APJ020SC | Null | Z8F021APJ020SC(ISP) | WL-ISP-U001 |
| Z8F021APJ020SG | Null | Z8F021APJ020SG(ISP) | WL-ISP-U001 |
| Z8F021AQB020EC *8QFN | WL-DFN8-U501 | Z8F021AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F021AQB020EG *8QFN | WL-DFN8-U501 | Z8F021AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F021AQB020SC *8QFN | WL-DFN8-U501 | Z8F021AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F021AQB020SG *8QFN | WL-DFN8-U501 | Z8F021AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F021ASB020EC *8SOIC | WL-SOP8-U001 | Z8F021ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASB020EG *8SOIC | WL-SOP8-U001 | Z8F021ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASB020SC *8SOIC | WL-SOP8-U001 | Z8F021ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASB020SG *8SOIC | WL-SOP8-U001 | Z8F021ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASH020EC *20SOIC | WL-SOP28-U001 | Z8F021ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASH020EG *20SOIC | WL-SOP28-U001 | Z8F021ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASH020SC *20SOIC | WL-SOP28-U001 | Z8F021ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASH020SG *20SOIC | WL-SOP28-U001 | Z8F021ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F021ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F021ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F021ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F021ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F021ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0223HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0223HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0223HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0223HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0223HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0223HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0223HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0223HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0223HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0223HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0223PB005EC | Null | Z8F0223PB005EC(ISP) | WL-ISP-U001 |
| Z8F0223PB005EG | Null | Z8F0223PB005EG(ISP) | WL-ISP-U001 |
| Z8F0223PB005SC | Null | Z8F0223PB005SC(ISP) | WL-ISP-U001 |
| Z8F0223PB005SG | Null | Z8F0223PB005SG(ISP) | WL-ISP-U001 |
| Z8F0223PH005EC | Null | Z8F0223PH005EC(ISP) | WL-ISP-U001 |
| Z8F0223PH005EG | Null | Z8F0223PH005EG(ISP) | WL-ISP-U001 |
| Z8F0223PH005SC | Null | Z8F0223PH005SC(ISP) | WL-ISP-U001 |
| Z8F0223PH005SG | Null | Z8F0223PH005SG(ISP) | WL-ISP-U001 |
| Z8F0223PJ005EC | Null | Z8F0223PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0223PJ005EG | Null | Z8F0223PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0223PJ005SC | Null | Z8F0223PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0223PJ005SG | Null | Z8F0223PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0223QB005EC *8QFN | WL-DFN8-U501 | Z8F0223QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0223QB005EG *8QFN | WL-DFN8-U501 | Z8F0223QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0223QB005SC *8QFN | WL-DFN8-U501 | Z8F0223QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0223QB005SG *8QFN | WL-DFN8-U501 | Z8F0223QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0223SB005EC *8SOIC | WL-SOP8-U001 | Z8F0223SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SB005EG *8SOIC | WL-SOP8-U001 | Z8F0223SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SB005SC *8SOIC | WL-SOP8-U001 | Z8F0223SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SB005SG *8SOIC | WL-SOP8-U001 | Z8F0223SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SH005EC *20SOIC | WL-SOP28-U001 | Z8F0223SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SH005EG *20SOIC | WL-SOP28-U001 | Z8F0223SH005EG *20SOIC(ISP) | WL-ISP-U001 |

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| Z8F0223SH005SC *20SOIC | WL-SOP28-U001 | Z8F0223SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SH005SG *20SOIC | WL-SOP28-U001 | Z8F0223SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0223SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0223SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0223SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0223SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0223SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F022AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F022AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F022AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F022AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F022AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F022AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F022AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F022AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F022AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F022AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F022APB020EC | Null | Z8F022APB020EC(ISP) | WL-ISP-U001 |
| Z8F022APB020EG | Null | Z8F022APB020EG(ISP) | WL-ISP-U001 |
| Z8F022APB020SC | Null | Z8F022APB020SC(ISP) | WL-ISP-U001 |
| Z8F022APB020SG | Null | Z8F022APB020SG(ISP) | WL-ISP-U001 |
| Z8F022APH020EC | Null | Z8F022APH020EC(ISP) | WL-ISP-U001 |
| Z8F022APH020EG | Null | Z8F022APH020EG(ISP) | WL-ISP-U001 |
| Z8F022APH020SC | Null | Z8F022APH020SC(ISP) | WL-ISP-U001 |
| Z8F022APH020SG | Null | Z8F022APH020SG(ISP) | WL-ISP-U001 |
| Z8F022APJ020EC | Null | Z8F022APJ020EC(ISP) | WL-ISP-U001 |
| Z8F022APJ020EG | Null | Z8F022APJ020EG(ISP) | WL-ISP-U001 |
| Z8F022APJ020SC | Null | Z8F022APJ020SC(ISP) | WL-ISP-U001 |
| Z8F022APJ020SG | Null | Z8F022APJ020SG(ISP) | WL-ISP-U001 |
| Z8F022AQB020EC *8QFN | WL-DFN8-U501 | Z8F022AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F022AQB020EG *8QFN | WL-DFN8-U501 | Z8F022AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F022AQB020SC *8QFN | WL-DFN8-U501 | Z8F022AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F022AQB020SG *8QFN | WL-DFN8-U501 | Z8F022AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F022ASB020EC *8SOIC | WL-SOP8-U001 | Z8F022ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASB020EG *8SOIC | WL-SOP8-U001 | Z8F022ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASB020SC *8SOIC | WL-SOP8-U001 | Z8F022ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASB020SG *8SOIC | WL-SOP8-U001 | Z8F022ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASH020EC *20SOIC | WL-SOP28-U001 | Z8F022ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASH020EG *20SOIC | WL-SOP28-U001 | Z8F022ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASH020SC *20SOIC | WL-SOP28-U001 | Z8F022ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASH020SG *20SOIC | WL-SOP28-U001 | Z8F022ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F022ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F022ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F022ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F022ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F022ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0230HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0230HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0230HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0230HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0230HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0230HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0230HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0230HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0230PH020EG | Null | Z8F0230PH020EG(ISP) | WL-ISP-U001 |
| Z8F0230PH020SG | Null | Z8F0230PH020SG(ISP) | WL-ISP-U001 |
| Z8F0230PJ020EG | Null | Z8F0230PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0230PJ020SG | Null | Z8F0230PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0230QH020EG *20QFN | WL-QFN20-U201 | Z8F0230QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0230QH020SG *20QFN | WL-QFN20-U201 | Z8F0230QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0230QJ020EG *28QFN | WL-QFN28-U103 | Z8F0230QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0230QJ020SG *28QFN | WL-QFN28-U103 | Z8F0230QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0230SH020EG *20SOIC | WL-SOP28-U001 | Z8F0230SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0230SH020SG *20SOIC | WL-SOP28-U001 | Z8F0230SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0230SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0230SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0230SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0230SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0231HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0231HH020EG *20SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F0231HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0231HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0231HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0231HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0231HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0231HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0231PH020EG | Null | Z8F0231PH020EG(ISP) | WL-ISP-U001 |
| Z8F0231PH020SG | Null | Z8F0231PH020SG(ISP) | WL-ISP-U001 |
| Z8F0231PJ020EG | Null | Z8F0231PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0231PJ020SG | Null | Z8F0231PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0231QH020EG *20QFN | WL-QFN20-U201 | Z8F0231QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0231QH020SG *20QFN | WL-QFN20-U201 | Z8F0231QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0231QJ020EG *28QFN | WL-QFN28-U103 | Z8F0231QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0231QJ020SG *28QFN | WL-QFN28-U103 | Z8F0231QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0231SH020EG *20SOIC | WL-SOP28-U001 | Z8F0231SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0231SH020SG *20SOIC | WL-SOP28-U001 | Z8F0231SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0231SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0231SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0231SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0231SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0411HH020EC *20SSOP | WL-SSOP28-U001 | Z8F0411HH020SC *20SSOP | WL-SSOP28-U001 |
| Z8F0411PH020EC | Null | Z8F0411PH020SC | Null |
| Z8F0411SH020EC *20SOIC | WL-SOP28-U001 | Z8F0411SH020SC *20SOIC | WL-SOP28-U001 |
| Z8F0412HJ020EC *28SSOP | WL-SSOP28-U001 | Z8F0412HJ020SC *28SSOP | WL-SSOP28-U001 |
| Z8F0412PJ020EC | Null | Z8F0412PJ020SC | Null |
| Z8F0412SJ020EC *28SOIC | WL-SOP28-U001 | Z8F0412SJ020SC *28SOIC | WL-SOP28-U001 |
| Z8F0413HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0413HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0413HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0413HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0413HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0413HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0413HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0413HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0413HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0413HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0413PB005EC | Null | Z8F0413PB005EC(ISP) | WL-ISP-U001 |
| Z8F0413PB005EG | Null | Z8F0413PB005EG(ISP) | WL-ISP-U001 |
| Z8F0413PB005SC | Null | Z8F0413PB005SC(ISP) | WL-ISP-U001 |
| Z8F0413PB005SG | Null | Z8F0413PB005SG(ISP) | WL-ISP-U001 |
| Z8F0413PH005EC | Null | Z8F0413PH005EC(ISP) | WL-ISP-U001 |
| Z8F0413PH005EG | Null | Z8F0413PH005EG(ISP) | WL-ISP-U001 |
| Z8F0413PH005SC | Null | Z8F0413PH005SC(ISP) | WL-ISP-U001 |
| Z8F0413PH005SG | Null | Z8F0413PH005SG(ISP) | WL-ISP-U001 |
| Z8F0413PJ005EC | Null | Z8F0413PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0413PJ005EG | Null | Z8F0413PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0413PJ005SC | Null | Z8F0413PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0413PJ005SG | Null | Z8F0413PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0413QB005EC *8QFN | WL-DFN8-U501 | Z8F0413QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0413QB005EG *8QFN | WL-DFN8-U501 | Z8F0413QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0413QB005SC *8QFN | WL-DFN8-U501 | Z8F0413QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0413QB005SG *8QFN | WL-DFN8-U501 | Z8F0413QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0413SB005EC *8SOIC | WL-SOP8-U001 | Z8F0413SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SB005EG *8SOIC | WL-SOP8-U001 | Z8F0413SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SB005SC *8SOIC | WL-SOP8-U001 | Z8F0413SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SB005SG *8SOIC | WL-SOP8-U001 | Z8F0413SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SH005EC *20SOIC | WL-SOP28-U001 | Z8F0413SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SH005EG *20SOIC | WL-SOP28-U001 | Z8F0413SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SH005SC *20SOIC | WL-SOP28-U001 | Z8F0413SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SH005SG *20SOIC | WL-SOP28-U001 | Z8F0413SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0413SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0413SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0413SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0413SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0413SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F041AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F041AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F041AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F041AHH020EG *20SSOP(ISP) | WL-ISP-U001 |

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| Z8F041AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F041AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F041AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F041AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F041AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F041AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F041AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F041AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F041AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F041AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F041AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F041AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F041APB020EC | Null | Z8F041APB020EC(ISP) | WL-ISP-U001 |
| Z8F041APB020EG | Null | Z8F041APB020EG(ISP) | WL-ISP-U001 |
| Z8F041APB020SC | Null | Z8F041APB020SC(ISP) | WL-ISP-U001 |
| Z8F041APB020SG | Null | Z8F041APB020SG(ISP) | WL-ISP-U001 |
| Z8F041APH020EC | Null | Z8F041APH020EC(ISP) | WL-ISP-U001 |
| Z8F041APH020EG | Null | Z8F041APH020EG(ISP) | WL-ISP-U001 |
| Z8F041APH020SC | Null | Z8F041APH020SC(ISP) | WL-ISP-U001 |
| Z8F041APH020SG | Null | Z8F041APH020SG(ISP) | WL-ISP-U001 |
| Z8F041APJ020EC | Null | Z8F041APJ020EC(ISP) | WL-ISP-U001 |
| Z8F041APJ020EG | Null | Z8F041APJ020EG(ISP) | WL-ISP-U001 |
| Z8F041APJ020SC | Null | Z8F041APJ020SC(ISP) | WL-ISP-U001 |
| Z8F041APJ020SG | Null | Z8F041APJ020SG(ISP) | WL-ISP-U001 |
| Z8F041AQB020EC *8QFN | WL-DFN8-U501 | Z8F041AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F041AQB020EG *8QFN | WL-DFN8-U501 | Z8F041AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F041AQB020SC *8QFN | WL-DFN8-U501 | Z8F041AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F041AQB020SG *8QFN | WL-DFN8-U501 | Z8F041AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F041ASB020EC *8SOIC | WL-SOP8-U001 | Z8F041ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASB020EG *8SOIC | WL-SOP8-U001 | Z8F041ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASB020SC *8SOIC | WL-SOP8-U001 | Z8F041ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASB020SG *8SOIC | WL-SOP8-U001 | Z8F041ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASH020EC *20SOIC | WL-SOP28-U001 | Z8F041ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASH020EG *20SOIC | WL-SOP28-U001 | Z8F041ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASH020SC *20SOIC | WL-SOP28-U001 | Z8F041ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASH020SG *20SOIC | WL-SOP28-U001 | Z8F041ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F041ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F041ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F041ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F041ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F041ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0421HH020EC *20SSOP | WL-SSOP28-U001 | Z8F0421HH020SC *20SSOP | WL-SSOP28-U001 |
| Z8F0421PH020EC | Null | Z8F0421PH020SC | Null |
| Z8F0421SH020EC *20SOIC | WL-SOP28-U001 | Z8F0421SH020SC *20SOIC | WL-SOP28-U001 |
| Z8F0422HJ020EC *28SSOP | WL-SSOP28-U001 | Z8F0422HJ020SC *28SSOP | WL-SSOP28-U001 |
| Z8F0422PJ020EC | Null | Z8F0422PJ020SC | Null |
| Z8F0422SJ020EC *28SOIC | WL-SOP28-U001 | Z8F0422SJ020SC *28SOIC | WL-SOP28-U001 |
| Z8F0423HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0423HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0423HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0423HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0423HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0423HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0423HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0423HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0423HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0423HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0423PB005EC | Null | Z8F0423PB005EC(ISP) | WL-ISP-U001 |
| Z8F0423PB005EG | Null | Z8F0423PB005EG(ISP) | WL-ISP-U001 |
| Z8F0423PB005SC | Null | Z8F0423PB005SC(ISP) | WL-ISP-U001 |
| Z8F0423PB005SG | Null | Z8F0423PB005SG(ISP) | WL-ISP-U001 |
| Z8F0423PH005EC | Null | Z8F0423PH005EC(ISP) | WL-ISP-U001 |
| Z8F0423PH005EG | Null | Z8F0423PH005EG(ISP) | WL-ISP-U001 |
| Z8F0423PH005SC | Null | Z8F0423PH005SC(ISP) | WL-ISP-U001 |
| Z8F0423PH005SG | Null | Z8F0423PH005SG(ISP) | WL-ISP-U001 |
| Z8F0423PJ005EC | Null | Z8F0423PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0423PJ005EG | Null | Z8F0423PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0423PJ005SC | Null | Z8F0423PJ005SC(ISP) | WL-ISP-U001 |

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| Z8F0423PJ005SG | Null | Z8F0423PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0423QB005EC *8QFN | WL-DFN8-U501 | Z8F0423QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0423QB005EG *8QFN | WL-DFN8-U501 | Z8F0423QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0423QB005SC *8QFN | WL-DFN8-U501 | Z8F0423QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0423QB005SG *8QFN | WL-DFN8-U501 | Z8F0423QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0423SB005EC *8SOIC | WL-SOP8-U001 | Z8F0423SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SB005EG *8SOIC | WL-SOP8-U001 | Z8F0423SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SB005SC *8SOIC | WL-SOP8-U001 | Z8F0423SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SB005SG *8SOIC | WL-SOP8-U001 | Z8F0423SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SH005EC *20SOIC | WL-SOP28-U001 | Z8F0423SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SH005EG *20SOIC | WL-SOP28-U001 | Z8F0423SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SH005SC *20SOIC | WL-SOP28-U001 | Z8F0423SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SH005SG *20SOIC | WL-SOP28-U001 | Z8F0423SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0423SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0423SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0423SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0423SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0423SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F042AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F042AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F042AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F042AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F042AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F042AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F042AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F042AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F042AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F042AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F042APB020EC | Null | Z8F042APB020EC(ISP) | WL-ISP-U001 |
| Z8F042APB020EG | Null | Z8F042APB020EG(ISP) | WL-ISP-U001 |
| Z8F042APB020SC | Null | Z8F042APB020SC(ISP) | WL-ISP-U001 |
| Z8F042APB020SG | Null | Z8F042APB020SG(ISP) | WL-ISP-U001 |
| Z8F042APH020EC | Null | Z8F042APH020EC(ISP) | WL-ISP-U001 |
| Z8F042APH020EG | Null | Z8F042APH020EG(ISP) | WL-ISP-U001 |
| Z8F042APH020SC | Null | Z8F042APH020SC(ISP) | WL-ISP-U001 |
| Z8F042APH020SG | Null | Z8F042APH020SG(ISP) | WL-ISP-U001 |
| Z8F042APJ020EC | Null | Z8F042APJ020EC(ISP) | WL-ISP-U001 |
| Z8F042APJ020EG | Null | Z8F042APJ020EG(ISP) | WL-ISP-U001 |
| Z8F042APJ020SC | Null | Z8F042APJ020SC(ISP) | WL-ISP-U001 |
| Z8F042APJ020SG | Null | Z8F042APJ020SG(ISP) | WL-ISP-U001 |
| Z8F042AQB020EC *8QFN | WL-DFN8-U501 | Z8F042AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F042AQB020EG *8QFN | WL-DFN8-U501 | Z8F042AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F042AQB020SC *8QFN | WL-DFN8-U501 | Z8F042AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F042AQB020SG *8QFN | WL-DFN8-U501 | Z8F042AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F042ASB020EC *8SOIC | WL-SOP8-U001 | Z8F042ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASB020EG *8SOIC | WL-SOP8-U001 | Z8F042ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASB020SC *8SOIC | WL-SOP8-U001 | Z8F042ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASB020SG *8SOIC | WL-SOP8-U001 | Z8F042ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASH020EC *20SOIC | WL-SOP28-U001 | Z8F042ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASH020EG *20SOIC | WL-SOP28-U001 | Z8F042ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASH020SC *20SOIC | WL-SOP28-U001 | Z8F042ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASH020SG *20SOIC | WL-SOP28-U001 | Z8F042ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F042ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F042ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F042ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F042ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F042ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0430HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0430HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0430HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0430HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0430HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0430HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0430HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0430HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0430PH020EG | Null | Z8F0430PH020EG(ISP) | WL-ISP-U001 |
| Z8F0430PH020SG | Null | Z8F0430PH020SG(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F0430PJ020EG | Null | Z8F0430PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0430PJ020SG | Null | Z8F0430PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0430QH020EG *20QFN | WL-QFN20-U201 | Z8F0430QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0430QH020SG *20QFN | WL-QFN20-U201 | Z8F0430QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0430QJ020EG *28QFN | WL-QFN28-U103 | Z8F0430QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0430QJ020SG *28QFN | WL-QFN28-U103 | Z8F0430QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0430SH020EG *20SOIC | WL-SOP28-U001 | Z8F0430SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0430SH020SG *20SOIC | WL-SOP28-U001 | Z8F0430SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0430SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0430SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0430SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0430SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0431HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0431HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0431HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0431HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0431HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0431HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0431HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0431HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0431PH020EG | Null | Z8F0431PH020EG(ISP) | WL-ISP-U001 |
| Z8F0431PH020SG | Null | Z8F0431PH020SG(ISP) | WL-ISP-U001 |
| Z8F0431PJ020EG | Null | Z8F0431PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0431PJ020SG | Null | Z8F0431PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0431QH020EG *20QFN | WL-QFN20-U201 | Z8F0431QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0431QH020SG *20QFN | WL-QFN20-U201 | Z8F0431QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0431QJ020EG *28QFN | WL-QFN28-U103 | Z8F0431QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0431QJ020SG *28QFN | WL-QFN28-U103 | Z8F0431QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0431SH020EG *20SOIC | WL-SOP28-U001 | Z8F0431SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0431SH020SG *20SOIC | WL-SOP28-U001 | Z8F0431SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0431SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0431SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0431SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0431SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0811HH020EC *20SSOP | WL-SSOP28-U001 | Z8F0811HH020SC *20SSOP | WL-SSOP28-U001 |
| Z8F0811PH020EC | Null | Z8F0811PH020SC | Null |
| Z8F0811SH020EC *20SOIC | WL-SOP28-U001 | Z8F0811SH020SC *20SOIC | WL-SOP28-U001 |
| Z8F0812HJ020EC *28SSOP | WL-SSOP28-U001 | Z8F0812HJ020SC *28SSOP | WL-SSOP28-U001 |
| Z8F0812PJ020EC | Null | Z8F0812PJ020SC | Null |
| Z8F0812SJ020EC *28SOIC | WL-SOP28-U001 | Z8F0812SJ020SC *28SOIC | WL-SOP28-U001 |
| Z8F0813HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0813HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0813HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0813HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0813HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0813HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0813HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0813HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0813HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0813HJ005SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0813PB005EC | Null | Z8F0813PB005EC(ISP) | WL-ISP-U001 |
| Z8F0813PB005EG | Null | Z8F0813PB005EG(ISP) | WL-ISP-U001 |
| Z8F0813PB005SC | Null | Z8F0813PB005SC(ISP) | WL-ISP-U001 |
| Z8F0813PB005SG | Null | Z8F0813PB005SG(ISP) | WL-ISP-U001 |
| Z8F0813PH005EC | Null | Z8F0813PH005EC(ISP) | WL-ISP-U001 |
| Z8F0813PH005EG | Null | Z8F0813PH005EG(ISP) | WL-ISP-U001 |
| Z8F0813PH005SC | Null | Z8F0813PH005SC(ISP) | WL-ISP-U001 |
| Z8F0813PH005SG | Null | Z8F0813PH005SG(ISP) | WL-ISP-U001 |
| Z8F0813PJ005EC | Null | Z8F0813PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0813PJ005EG | Null | Z8F0813PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0813PJ005SC | Null | Z8F0813PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0813PJ005SG | Null | Z8F0813PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0813QB005EC *8QFN | WL-DFN8-U501 | Z8F0813QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0813QB005EG *8QFN | WL-DFN8-U501 | Z8F0813QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0813QB005SC *8QFN | WL-DFN8-U501 | Z8F0813QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0813QB005SG *8QFN | WL-DFN8-U501 | Z8F0813QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0813SB005EC *8SOIC | WL-SOP8-U001 | Z8F0813SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SB005EG *8SOIC | WL-SOP8-U001 | Z8F0813SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SB005SC *8SOIC | WL-SOP8-U001 | Z8F0813SB005SC *8SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F0813SB005SG *8SOIC | WL-SOP8-U001 | Z8F0813SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SH005EC *20SOIC | WL-SOP28-U001 | Z8F0813SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SH005EG *20SOIC | WL-SOP28-U001 | Z8F0813SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SH005SC *20SOIC | WL-SOP28-U001 | Z8F0813SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SH005SG *20SOIC | WL-SOP28-U001 | Z8F0813SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0813SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0813SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0813SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0813SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0813SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F081AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F081AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F081AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F081AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F081AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F081AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F081AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F081AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F081AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F081AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F081APB020EC | Null | Z8F081APB020EC(ISP) | WL-ISP-U001 |
| Z8F081APB020EG | Null | Z8F081APB020EG(ISP) | WL-ISP-U001 |
| Z8F081APB020SC | Null | Z8F081APB020SC(ISP) | WL-ISP-U001 |
| Z8F081APB020SG | Null | Z8F081APB020SG(ISP) | WL-ISP-U001 |
| Z8F081APH020EC | Null | Z8F081APH020EC(ISP) | WL-ISP-U001 |
| Z8F081APH020EG | Null | Z8F081APH020EG(ISP) | WL-ISP-U001 |
| Z8F081APH020SC | Null | Z8F081APH020SC(ISP) | WL-ISP-U001 |
| Z8F081APH020SG | Null | Z8F081APH020SG(ISP) | WL-ISP-U001 |
| Z8F081APJ020EC | Null | Z8F081APJ020EC(ISP) | WL-ISP-U001 |
| Z8F081APJ020EG | Null | Z8F081APJ020EG(ISP) | WL-ISP-U001 |
| Z8F081APJ020SC | Null | Z8F081APJ020SC(ISP) | WL-ISP-U001 |
| Z8F081APJ020SG | Null | Z8F081APJ020SG(ISP) | WL-ISP-U001 |
| Z8F081AQB020EC *8QFN | WL-DFN8-U501 | Z8F081AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F081AQB020EG *8QFN | WL-DFN8-U501 | Z8F081AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F081AQB020SC *8QFN | WL-DFN8-U501 | Z8F081AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F081AQB020SG *8QFN | WL-DFN8-U501 | Z8F081AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F081ASB020EC *8SOIC | WL-SOP8-U001 | Z8F081ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASB020EG *8SOIC | WL-SOP8-U001 | Z8F081ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASB020SC *8SOIC | WL-SOP8-U001 | Z8F081ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASB020SG *8SOIC | WL-SOP8-U001 | Z8F081ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASH020EC *20SOIC | WL-SOP28-U001 | Z8F081ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASH020EG *20SOIC | WL-SOP28-U001 | Z8F081ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASH020SC *20SOIC | WL-SOP28-U001 | Z8F081ASH020SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASH020SG *20SOIC | WL-SOP28-U001 | Z8F081ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F081ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F081ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F081ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F081ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F081ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0821HH020EC *20SSOP | WL-SSOP28-U001 | Z8F0821HH020SC *20SSOP | WL-SSOP28-U001 |
| Z8F0821PH020EC | Null | Z8F0821PH020SC | Null |
| Z8F0821SH020EC *20SOIC | WL-SOP28-U001 | Z8F0821SH020SC *20SOIC | WL-SOP28-U001 |
| Z8F0822HJ020EC *28SSOP | WL-SSOP28-U001 | Z8F0822HJ020SC *28SSOP | WL-SSOP28-U001 |
| Z8F0822PJ020EC | Null | Z8F0822PJ020SC | Null |
| Z8F0822SJ020EC *28SOIC | WL-SOP28-U001 | Z8F0822SJ020SC *28SOIC | WL-SOP28-U001 |
| Z8F0823HH005EC *20SSOP | WL-SSOP34-U001 | Z8F0823HH005EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HH005EG *20SSOP | WL-SSOP34-U001 | Z8F0823HH005EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HH005SC *20SSOP | WL-SSOP34-U001 | Z8F0823HH005SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HH005SG *20SSOP | WL-SSOP34-U001 | Z8F0823HH005SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HJ005EC *28SSOP | WL-SSOP34-U001 | Z8F0823HJ005EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HJ005EG *28SSOP | WL-SSOP34-U001 | Z8F0823HJ005EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HJ005SC *28SSOP | WL-SSOP34-U001 | Z8F0823HJ005SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0823HJ005SG *28SSOP | WL-SSOP34-U001 | Z8F0823HJ005SG *28SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F0823PB005EC | Null | Z8F0823PB005EC(ISP) | WL-ISP-U001 |
| Z8F0823PB005EG | Null | Z8F0823PB005EG(ISP) | WL-ISP-U001 |
| Z8F0823PB005SC | Null | Z8F0823PB005SC(ISP) | WL-ISP-U001 |
| Z8F0823PB005SG | Null | Z8F0823PB005SG(ISP) | WL-ISP-U001 |
| Z8F0823PH005EC | Null | Z8F0823PH005EC(ISP) | WL-ISP-U001 |
| Z8F0823PH005EG | Null | Z8F0823PH005EG(ISP) | WL-ISP-U001 |
| Z8F0823PH005SC | Null | Z8F0823PH005SC(ISP) | WL-ISP-U001 |
| Z8F0823PH005SG | Null | Z8F0823PH005SG(ISP) | WL-ISP-U001 |
| Z8F0823PJ005EC | Null | Z8F0823PJ005EC(ISP) | WL-ISP-U001 |
| Z8F0823PJ005EG | Null | Z8F0823PJ005EG(ISP) | WL-ISP-U001 |
| Z8F0823PJ005SC | Null | Z8F0823PJ005SC(ISP) | WL-ISP-U001 |
| Z8F0823PJ005SG | Null | Z8F0823PJ005SG(ISP) | WL-ISP-U001 |
| Z8F0823QB005EC *8QFN | WL-DFN8-U501 | Z8F0823QB005EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0823QB005EG *8QFN | WL-DFN8-U501 | Z8F0823QB005EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0823QB005SC *8QFN | WL-DFN8-U501 | Z8F0823QB005SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F0823QB005SG *8QFN | WL-DFN8-U501 | Z8F0823QB005SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F0823SB005EC *8SOIC | WL-SOP8-U001 | Z8F0823SB005EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SB005EG *8SOIC | WL-SOP8-U001 | Z8F0823SB005EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SB005SC *8SOIC | WL-SOP8-U001 | Z8F0823SB005SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SB005SG *8SOIC | WL-SOP8-U001 | Z8F0823SB005SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SH005EC *20SOIC | WL-SOP28-U001 | Z8F0823SH005EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SH005EG *20SOIC | WL-SOP28-U001 | Z8F0823SH005EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SH005SC *20SOIC | WL-SOP28-U001 | Z8F0823SH005SC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SH005SG *20SOIC | WL-SOP28-U001 | Z8F0823SH005SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SJ005EC *28SOIC | WL-SOP28-U001 | Z8F0823SJ005EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SJ005EG *28SOIC | WL-SOP28-U001 | Z8F0823SJ005EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SJ005SC *28SOIC | WL-SOP28-U001 | Z8F0823SJ005SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0823SJ005SG *28SOIC | WL-SOP28-U001 | Z8F0823SJ005SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F082AHH020EC *20SSOP | WL-SSOP34-U001 | Z8F082AHH020EC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHH020EG *20SSOP | WL-SSOP34-U001 | Z8F082AHH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHH020SC *20SSOP | WL-SSOP34-U001 | Z8F082AHH020SC *20SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHH020SG *20SSOP | WL-SSOP34-U001 | Z8F082AHH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8F082AHJ020EC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8F082AHJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8F082AHJ020SC *28SSOP(ISP) | WL-ISP-U001 |
| Z8F082AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8F082AHJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F082APB020EC | Null | Z8F082APB020EC(ISP) | WL-ISP-U001 |
| Z8F082APB020EG | Null | Z8F082APB020EG(ISP) | WL-ISP-U001 |
| Z8F082APB020SC | Null | Z8F082APB020SC(ISP) | WL-ISP-U001 |
| Z8F082APB020SG | Null | Z8F082APB020SG(ISP) | WL-ISP-U001 |
| Z8F082APH020EC | Null | Z8F082APH020EC(ISP) | WL-ISP-U001 |
| Z8F082APH020EG | Null | Z8F082APH020EG(ISP) | WL-ISP-U001 |
| Z8F082APH020SC | Null | Z8F082APH020SC(ISP) | WL-ISP-U001 |
| Z8F082APH020SG | Null | Z8F082APH020SG(ISP) | WL-ISP-U001 |
| Z8F082APJ020EC | Null | Z8F082APJ020EC(ISP) | WL-ISP-U001 |
| Z8F082APJ020EG | Null | Z8F082APJ020EG(ISP) | WL-ISP-U001 |
| Z8F082APJ020SC | Null | Z8F082APJ020SC(ISP) | WL-ISP-U001 |
| Z8F082APJ020SG | Null | Z8F082APJ020SG(ISP) | WL-ISP-U001 |
| Z8F082AQB020EC *8QFN | WL-DFN8-U501 | Z8F082AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8F082AQB020EG *8QFN | WL-DFN8-U501 | Z8F082AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8F082AQB020SC *8QFN | WL-DFN8-U501 | Z8F082AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8F082AQB020SG *8QFN | WL-DFN8-U501 | Z8F082AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8F082ASB020EC *8SOIC | WL-SOP8-U001 | Z8F082ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASB020EG *8SOIC | WL-SOP8-U001 | Z8F082ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASB020SC *8SOIC | WL-SOP8-U001 | Z8F082ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASB020SG *8SOIC | WL-SOP8-U001 | Z8F082ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASH020EC *20SOIC | WL-SOP28-U001 | Z8F082ASH020EC *20SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASH020EG *20SOIC | WL-SOP28-U001 | Z8F082ASH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASH020SC *20SOIC | WL-SOP28-U001 | Z8F082ASH020SC *20SOIC(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F082ASH020SG *20SOIC | WL-SOP28-U001 | Z8F082ASH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASJ020EC *28SOIC | WL-SOP28-U001 | Z8F082ASJ020EC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASJ020EG *28SOIC | WL-SOP28-U001 | Z8F082ASJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASJ020SC *28SOIC | WL-SOP28-U001 | Z8F082ASJ020SC *28SOIC(ISP) | WL-ISP-U001 |
| Z8F082ASJ020SG *28SOIC | WL-SOP28-U001 | Z8F082ASJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0830HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0830HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0830HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0830HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0830HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0830HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0830HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0830HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0830PH020EG | Null | Z8F0830PH020EG(ISP) | WL-ISP-U001 |
| Z8F0830PH020SG | Null | Z8F0830PH020SG(ISP) | WL-ISP-U001 |
| Z8F0830PJ020EG | Null | Z8F0830PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0830PJ020SG | Null | Z8F0830PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0830QH020EG *20QFN | WL-QFN20-U201 | Z8F0830QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0830QH020SG *20QFN | WL-QFN20-U201 | Z8F0830QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0830QJ020EG *28QFN | WL-QFN28-U103 | Z8F0830QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0830QJ020SG *28QFN | WL-QFN28-U103 | Z8F0830QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0830SH020EG *20SOIC | WL-SOP28-U001 | Z8F0830SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0830SH020SG *20SOIC | WL-SOP28-U001 | Z8F0830SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0830SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0830SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0830SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0830SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0831HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0831HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0831HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0831HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0831HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0831HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0831HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0831HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0831PH020EG | Null | Z8F0831PH020EG(ISP) | WL-ISP-U001 |
| Z8F0831PH020SG | Null | Z8F0831PH020SG(ISP) | WL-ISP-U001 |
| Z8F0831PJ020EG | Null | Z8F0831PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0831PJ020SG | Null | Z8F0831PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0831QH020EG *20QFN | WL-QFN20-U201 | Z8F0831QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0831QH020SG *20QFN | WL-QFN20-U201 | Z8F0831QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F0831QJ020EG *28QFN | WL-QFN28-U103 | Z8F0831QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0831QJ020SG *28QFN | WL-QFN28-U103 | Z8F0831QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F0831SH020EG *20SOIC | WL-SOP28-U001 | Z8F0831SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0831SH020SG *20SOIC | WL-SOP28-U001 | Z8F0831SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0831SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0831SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0831SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0831SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0880AN020EG *44TQFP | WL-QFP44-U012 | Z8F0880AN020EG *44TQFP(ISP) | WL-ISP-U001 |
| Z8F0880AN020SG *44TQFP | WL-QFP44-U012 | Z8F0880AN020SG *44TQFP(ISP) | WL-ISP-U001 |
| Z8F0880HH020EG *20SSOP | WL-SSOP34-U001 | Z8F0880HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0880HH020SG *20SSOP | WL-SSOP34-U001 | Z8F0880HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F0880HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F0880HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0880HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F0880HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F0880PH020EG | Null | Z8F0880PH020EG(ISP) | WL-ISP-U001 |
| Z8F0880PH020SG | Null | Z8F0880PH020SG(ISP) | WL-ISP-U001 |
| Z8F0880PJ020EG | Null | Z8F0880PJ020EG(ISP) | WL-ISP-U001 |
| Z8F0880PJ020SG | Null | Z8F0880PJ020SG(ISP) | WL-ISP-U001 |
| Z8F0880PM020EG | Null | Z8F0880PM020EG(ISP) | WL-ISP-U001 |
| Z8F0880PM020SG | Null | Z8F0880PM020SG(ISP) | WL-ISP-U001 |
| Z8F0880QN020EG *44QFN | WL-QFN44-U102 | Z8F0880QN020EG *44QFN(ISP) | WL-ISP-U001 |
| Z8F0880QN020SG *44QFN | WL-QFN44-U102 | Z8F0880QN020SG *44QFN(ISP) | WL-ISP-U001 |
| Z8F0880SH020EG *20SOIC | WL-SOP28-U001 | Z8F0880SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0880SH020SG *20SOIC | WL-SOP28-U001 | Z8F0880SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F0880SJ020EG *28SOIC | WL-SOP28-U001 | Z8F0880SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F0880SJ020SG *28SOIC | WL-SOP28-U001 | Z8F0880SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F1232HH020EG *20SSOP | WL-SSOP34-U001 | Z8F1232HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F1232HH020SG *20SSOP | WL-SSOP34-U001 | Z8F1232HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F1232HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F1232HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F1232HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F1232HJ020SG *28SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F1232PH020EG | Null | Z8F1232PH020EG(ISP) | WL-ISP-U001 |
| Z8F1232PH020SG | Null | Z8F1232PH020SG(ISP) | WL-ISP-U001 |
| Z8F1232PJ020EG | Null | Z8F1232PJ020EG(ISP) | WL-ISP-U001 |
| Z8F1232PJ020SG | Null | Z8F1232PJ020SG(ISP) | WL-ISP-U001 |
| Z8F1232QH020EG *20QFN | WL-QFN20-U201 | Z8F1232QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F1232QH020SG *20QFN | WL-QFN20-U201 | Z8F1232QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F1232QJ020EG *28QFN | WL-QFN28-U103 | Z8F1232QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F1232QJ020SG *28QFN | WL-QFN28-U103 | Z8F1232QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F1232SH020EG *20SOIC | WL-SOP28-U001 | Z8F1232SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F1232SH020SG *20SOIC | WL-SOP28-U001 | Z8F1232SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F1232SJ020EG *28SOIC | WL-SOP28-U001 | Z8F1232SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F1232SJ020SG *28SOIC | WL-SOP28-U001 | Z8F1232SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F1233HH020EG *20SSOP | WL-SSOP34-U001 | Z8F1233HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F1233HH020SG *20SSOP | WL-SSOP34-U001 | Z8F1233HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F1233HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F1233HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F1233HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F1233HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F1233PH020EG | Null | Z8F1233PH020EG(ISP) | WL-ISP-U001 |
| Z8F1233PH020SG | Null | Z8F1233PH020SG(ISP) | WL-ISP-U001 |
| Z8F1233PJ020EG | Null | Z8F1233PJ020EG(ISP) | WL-ISP-U001 |
| Z8F1233PJ020SG | Null | Z8F1233PJ020SG(ISP) | WL-ISP-U001 |
| Z8F1233QH020EG *20QFN | WL-QFN20-U201 | Z8F1233QH020EG *20QFN(ISP) | WL-ISP-U001 |
| Z8F1233QH020SG *20QFN | WL-QFN20-U201 | Z8F1233QH020SG *20QFN(ISP) | WL-ISP-U001 |
| Z8F1233QJ020EG *28QFN | WL-QFN28-U103 | Z8F1233QJ020EG *28QFN(ISP) | WL-ISP-U001 |
| Z8F1233QJ020SG *28QFN | WL-QFN28-U103 | Z8F1233QJ020SG *28QFN(ISP) | WL-ISP-U001 |
| Z8F1233SH020EG *20SOIC | WL-SOP28-U001 | Z8F1233SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F1233SH020SG *20SOIC | WL-SOP28-U001 | Z8F1233SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F1233SJ020EG *28SOIC | WL-SOP28-U001 | Z8F1233SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F1233SJ020SG *28SOIC | WL-SOP28-U001 | Z8F1233SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F1601AN020AC *44TQFP | WL-QFP44-U012 | Z8F1601AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F1601AN020EC *44TQFP | WL-QFP44-U012 | Z8F1601AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F1601AN020SC *44TQFP | WL-QFP44-U012 | Z8F1601AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F1601PM020AC | Null | Z8F1601PM020AG | Null |
| Z8F1601PM020EC | Null | Z8F1601PM020EG | Null |
| Z8F1601PM020SC | Null | Z8F1601PM020SG | Null |
| Z8F1601VN020AC *44PL | WL-PL44-U001 | Z8F1601VN020AG *44PL | WL-PL44-U001 |
| Z8F1601VN020EC *44PL | WL-PL44-U001 | Z8F1601VN020EG *44PL | WL-PL44-U001 |
| Z8F1601VN020SC *44PL | WL-PL44-U001 | Z8F1601VN020SG *44PL | WL-PL44-U001 |
| Z8F1602AR020AC *64LQFP | WL-TQFP64-M225 | Z8F1602AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F1602AR020EC *64LQFP | WL-TQFP64-M225 | Z8F1602AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F1602AR020SC *64LQFP | WL-TQFP64-M225 | Z8F1602AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F1602VS020AC *68PL | WL-PL68-M209 | Z8F1602VS020AG *68PL | WL-PL68-M209 |
| Z8F1602VS020EC *68PL | WL-PL68-M209 | Z8F1602VS020EG *68PL | WL-PL68-M209 |
| Z8F1602VS020SC *68PL | WL-PL68-M209 | Z8F1602VS020SG *68PL | WL-PL68-M209 |
| Z8F1621AN020AC *44TQFP | WL-QFP44-U012 | Z8F1621AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F1621AN020EC *44TQFP | WL-QFP44-U012 | Z8F1621AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F1621AN020SC *44TQFP | WL-QFP44-U012 | Z8F1621AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F1621PM020AC | Null | Z8F1621PM020AG | Null |
| Z8F1621PM020EC | Null | Z8F1621PM020EG | Null |
| Z8F1621PM020SC | Null | Z8F1621PM020SG | Null |
| Z8F1621VN020AC *44PL | WL-PL44-U001 | Z8F1621VN020AG *44PL | WL-PL44-U001 |
| Z8F1621VN020EC *44PL | WL-PL44-U001 | Z8F1621VN020EG *44PL | WL-PL44-U001 |
| Z8F1621VN020SC *44PL | WL-PL44-U001 | Z8F1621VN020SG *44PL | WL-PL44-U001 |
| Z8F1622AR020AC *64LQFP | WL-TQFP64-M225 | Z8F1622AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F1622AR020EC *64LQFP | WL-TQFP64-M225 | Z8F1622AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F1622AR020SC *64LQFP | WL-TQFP64-M225 | Z8F1622AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F1622VS020AC *68PL | WL-PL68-M209 | Z8F1622VS020AG *68PL | WL-PL68-M209 |
| Z8F1622VS020EC *68PL | WL-PL68-M209 | Z8F1622VS020EG *68PL | WL-PL68-M209 |
| Z8F1622VS020SC *68PL | WL-PL68-M209 | Z8F1622VS020SG *68PL | WL-PL68-M209 |
| Z8F1680AN020EG *44TQFP | WL-QFP44-U012 | Z8F1680AN020EG *44TQFP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F1680AN020SG *44TQFP | WL-QFP44-U012 | Z8F1680AN020SG *44TQFP(ISP) | WL-ISP-U001 |
| Z8F1680HH020EG *20SSOP | WL-SSOP34-U001 | Z8F1680HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F1680HH020SG *20SSOP | WL-SSOP34-U001 | Z8F1680HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F1680HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F1680HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F1680HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F1680HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F1680PH020EG | Null | Z8F1680PH020EG(ISP) | WL-ISP-U001 |
| Z8F1680PH020SG | Null | Z8F1680PH020SG(ISP) | WL-ISP-U001 |
| Z8F1680PJ020EG | Null | Z8F1680PJ020EG(ISP) | WL-ISP-U001 |
| Z8F1680PJ020SG | Null | Z8F1680PJ020SG(ISP) | WL-ISP-U001 |
| Z8F1680PM020EG | Null | Z8F1680PM020EG(ISP) | WL-ISP-U001 |
| Z8F1680PM020SG | Null | Z8F1680PM020SG(ISP) | WL-ISP-U001 |
| Z8F1680QN020EG *44QFN | WL-QFN44-U102 | Z8F1680QN020EG *44QFN(ISP) | WL-ISP-U001 |
| Z8F1680QN020SG *44QFN | WL-QFN44-U102 | Z8F1680QN020SG *44QFN(ISP) | WL-ISP-U001 |
| Z8F1680SH020EG *20SOIC | WL-SOP28-U001 | Z8F1680SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F1680SH020SG *20SOIC | WL-SOP28-U001 | Z8F1680SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F1680SJ020EG *28SOIC | WL-SOP28-U001 | Z8F1680SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F1680SJ020SG *28SOIC | WL-SOP28-U001 | Z8F1680SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F2401AN020AC *44TQFP | WL-QFP44-U012 | Z8F2401AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F2401AN020EC *44TQFP | WL-QFP44-U012 | Z8F2401AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F2401AN020SC *44TQFP | WL-QFP44-U012 | Z8F2401AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F2401PM020AC | Null | Z8F2401PM020AG | Null |
| Z8F2401PM020EC | Null | Z8F2401PM020EG | Null |
| Z8F2401PM020SC | Null | Z8F2401PM020SG | Null |
| Z8F2401VN020AC *44PL | WL-PL44-U001 | Z8F2401VN020AG *44PL | WL-PL44-U001 |
| Z8F2401VN020EC *44PL | WL-PL44-U001 | Z8F2401VN020EG *44PL | WL-PL44-U001 |
| Z8F2401VN020SC *44PL | WL-PL44-U001 | Z8F2401VN020SG *44PL | WL-PL44-U001 |
| Z8F2402AR020AC *64LQFP | WL-TQFP64-M225 | Z8F2402AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F2402AR020EC *64LQFP | WL-TQFP64-M225 | Z8F2402AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F2402AR020SC *64LQFP | WL-TQFP64-M225 | Z8F2402AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F2402VS020AC *68PL | WL-PL68-M209 | Z8F2402VS020AG *68PL | WL-PL68-M209 |
| Z8F2402VS020EC *68PL | WL-PL68-M209 | Z8F2402VS020EG *68PL | WL-PL68-M209 |
| Z8F2402VS020SC *68PL | WL-PL68-M209 | Z8F2402VS020SG *68PL | WL-PL68-M209 |
| Z8F2421AN020AC *44TQFP | WL-QFP44-U012 | Z8F2421AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F2421AN020EC *44TQFP | WL-QFP44-U012 | Z8F2421AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F2421AN020SC *44TQFP | WL-QFP44-U012 | Z8F2421AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F2421PM020AC | Null | Z8F2421PM020AG | Null |
| Z8F2421PM020EC | Null | Z8F2421PM020EG | Null |
| Z8F2421PM020SC | Null | Z8F2421PM020SG | Null |
| Z8F2421VN020AC *44PL | WL-PL44-U001 | Z8F2421VN020AG *44PL | WL-PL44-U001 |
| Z8F2421VN020EC *44PL | WL-PL44-U001 | Z8F2421VN020EG *44PL | WL-PL44-U001 |
| Z8F2421VN020SC *44PL | WL-PL44-U001 | Z8F2421VN020SG *44PL | WL-PL44-U001 |
| Z8F2422AR020AC *64LQFP | WL-TQFP64-M225 | Z8F2422AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F2422AR020EC *64LQFP | WL-TQFP64-M225 | Z8F2422AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F2422AR020SC *64LQFP | WL-TQFP64-M225 | Z8F2422AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F2422VS020AC *68PL | WL-PL68-M209 | Z8F2422VS020AG *68PL | WL-PL68-M209 |
| Z8F2422VS020EC *68PL | WL-PL68-M209 | Z8F2422VS020EG *68PL | WL-PL68-M209 |
| Z8F2422VS020SC *68PL | WL-PL68-M209 | Z8F2422VS020SG *68PL | WL-PL68-M209 |
| Z8F2480AN020EG *44TQFP | WL-QFP44-U012 | Z8F2480AN020EG *44TQFP(ISP) | WL-ISP-U001 |
| Z8F2480AN020SG *44TQFP | WL-QFP44-U012 | Z8F2480AN020SG *44TQFP(ISP) | WL-ISP-U001 |
| Z8F2480HH020EG *20SSOP | WL-SSOP34-U001 | Z8F2480HH020EG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F2480HH020SG *20SSOP | WL-SSOP34-U001 | Z8F2480HH020SG *20SSOP(ISP) | WL-ISP-U001 |
| Z8F2480HJ020EG *28SSOP | WL-SSOP34-U001 | Z8F2480HJ020EG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F2480HJ020SG *28SSOP | WL-SSOP34-U001 | Z8F2480HJ020SG *28SSOP(ISP) | WL-ISP-U001 |
| Z8F2480PH020EG | Null | Z8F2480PH020EG(ISP) | WL-ISP-U001 |
| Z8F2480PH020SG | Null | Z8F2480PH020SG(ISP) | WL-ISP-U001 |
| Z8F2480PJ020EG | Null | Z8F2480PJ020EG(ISP) | WL-ISP-U001 |
| Z8F2480PJ020SG | Null | Z8F2480PJ020SG(ISP) | WL-ISP-U001 |
| Z8F2480PM020EG | Null | Z8F2480PM020EG(ISP) | WL-ISP-U001 |
| Z8F2480PM020SG | Null | Z8F2480PM020SG(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8F2480QN020EG *44QFN | WL-QFN44-U102 | Z8F2480QN020EG *44QFN(ISP) | WL-ISP-U001 |
| Z8F2480QN020SG *44QFN | WL-QFN44-U102 | Z8F2480QN020SG *44QFN(ISP) | WL-ISP-U001 |
| Z8F2480SH020EG *20SOIC | WL-SOP28-U001 | Z8F2480SH020EG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F2480SH020SG *20SOIC | WL-SOP28-U001 | Z8F2480SH020SG *20SOIC(ISP) | WL-ISP-U001 |
| Z8F2480SJ020EG *28SOIC | WL-SOP28-U001 | Z8F2480SJ020EG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F2480SJ020SG *28SOIC | WL-SOP28-U001 | Z8F2480SJ020SG *28SOIC(ISP) | WL-ISP-U001 |
| Z8F3201AN020AC *44TQFP | WL-QFP44-U012 | Z8F3201AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F3201AN020EC *44TQFP | WL-QFP44-U012 | Z8F3201AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F3201AN020SC *44TQFP | WL-QFP44-U012 | Z8F3201AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F3201PM020AC | Null | Z8F3201PM020AG | Null |
| Z8F3201PM020EC | Null | Z8F3201PM020EG | Null |
| Z8F3201PM020SC | Null | Z8F3201PM020SG | Null |
| Z8F3201VN020AC *44PL | WL-PL44-U001 | Z8F3201VN020AG *44PL | WL-PL44-U001 |
| Z8F3201VN020EC *44PL | WL-PL44-U001 | Z8F3201VN020EG *44PL | WL-PL44-U001 |
| Z8F3201VN020SC *44PL | WL-PL44-U001 | Z8F3201VN020SG *44PL | WL-PL44-U001 |
| Z8F3202AR020AC *64LQFP | WL-TQFP64-M225 | Z8F3202AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F3202AR020EC *64LQFP | WL-TQFP64-M225 | Z8F3202AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F3202AR020SC *64LQFP | WL-TQFP64-M225 | Z8F3202AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F3202VS020AC *68PL | WL-PL68-M209 | Z8F3202VS020AG *68PL | WL-PL68-M209 |
| Z8F3202VS020EC *68PL | WL-PL68-M209 | Z8F3202VS020EG *68PL | WL-PL68-M209 |
| Z8F3202VS020SC *68PL | WL-PL68-M209 | Z8F3202VS020SG *68PL | WL-PL68-M209 |
| Z8F3221AN020AC *44TQFP | WL-QFP44-U012 | Z8F3221AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F3221AN020EC *44TQFP | WL-QFP44-U012 | Z8F3221AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F3221AN020SC *44TQFP | WL-QFP44-U012 | Z8F3221AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F3221PM020AC | Null | Z8F3221PM020AG | Null |
| Z8F3221PM020EC | Null | Z8F3221PM020EG | Null |
| Z8F3221PM020SC | Null | Z8F3221PM020SG | Null |
| Z8F3221VN020AC *44PL | WL-PL44-U001 | Z8F3221VN020AG *44PL | WL-PL44-U001 |
| Z8F3221VN020EC *44PL | WL-PL44-U001 | Z8F3221VN020EG *44PL | WL-PL44-U001 |
| Z8F3221VN020SC *44PL | WL-PL44-U001 | Z8F3221VN020SG *44PL | WL-PL44-U001 |
| Z8F3222AR020AC *64LQFP | WL-TQFP64-M225 | Z8F3222AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F3222AR020EC *64LQFP | WL-TQFP64-M225 | Z8F3222AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F3222AR020SC *64LQFP | WL-TQFP64-M225 | Z8F3222AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F3222VS020AC *68PL | WL-PL68-M209 | Z8F3222VS020AG *68PL | WL-PL68-M209 |
| Z8F3222VS020EC *68PL | WL-PL68-M209 | Z8F3222VS020EG *68PL | WL-PL68-M209 |
| Z8F3222VS020SC *68PL | WL-PL68-M209 | Z8F3222VS020SG *68PL | WL-PL68-M209 |
| Z8F4801AN020AC *44TQFP | WL-QFP44-U012 | Z8F4801AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F4801AN020EC *44TQFP | WL-QFP44-U012 | Z8F4801AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F4801AN020SC *44TQFP | WL-QFP44-U012 | Z8F4801AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F4801PM020AC | Null | Z8F4801PM020AG | Null |
| Z8F4801PM020EC | Null | Z8F4801PM020EG | Null |
| Z8F4801PM020SC | Null | Z8F4801PM020SG | Null |
| Z8F4801VN020AC *44PL | WL-PL44-U001 | Z8F4801VN020AG *44PL | WL-PL44-U001 |
| Z8F4801VN020EC *44PL | WL-PL44-U001 | Z8F4801VN020EG *44PL | WL-PL44-U001 |
| Z8F4801VN020SC *44PL | WL-PL44-U001 | Z8F4801VN020SG *44PL | WL-PL44-U001 |
| Z8F4802AR020AC *64LQFP | WL-TQFP64-M225 | Z8F4802AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F4802AR020EC *64LQFP | WL-TQFP64-M225 | Z8F4802AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F4802AR020SC *64LQFP | WL-TQFP64-M225 | Z8F4802AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F4802VS020AC *68PL | WL-PL68-M209 | Z8F4802VS020AG *68PL | WL-PL68-M209 |
| Z8F4802VS020EC *68PL | WL-PL68-M209 | Z8F4802VS020EG *68PL | WL-PL68-M209 |
| Z8F4802VS020SC *68PL | WL-PL68-M209 | Z8F4802VS020SG *68PL | WL-PL68-M209 |
| Z8F4803FT020AC *80LQFP | WL-LQFP80-M205 | Z8F4803FT020AG *80LQFP | WL-LQFP80-M205 |
| Z8F4803FT020EC *80LQFP | WL-LQFP80-M205 | Z8F4803FT020EG *80LQFP | WL-LQFP80-M205 |
| Z8F4803FT020SC *80LQFP | WL-LQFP80-M205 | Z8F4803FT020SG *80LQFP | WL-LQFP80-M205 |
| Z8F4821AN020AC *44TQFP | WL-QFP44-U012 | Z8F4821AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F4821AN020EC *44TQFP | WL-QFP44-U012 | Z8F4821AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F4821AN020SC *44TQFP | WL-QFP44-U012 | Z8F4821AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F4821PM020AC | Null | Z8F4821PM020AG | Null |
| Z8F4821PM020EC | Null | Z8F4821PM020EG | Null |

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|---|---|---|---|
| Z8F4821PM020SC | Null | Z8F4821PM020SG | Null |
| Z8F4821VN020AC *44PL | WL-PL44-U001 | Z8F4821VN020AG *44PL | WL-PL44-U001 |
| Z8F4821VN020EC *44PL | WL-PL44-U001 | Z8F4821VN020EG *44PL | WL-PL44-U001 |
| Z8F4821VN020SC *44PL | WL-PL44-U001 | Z8F4821VN020SG *44PL | WL-PL44-U001 |
| Z8F4822AR020AC *64LQFP | WL-TQFP64-M225 | Z8F4822AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F4822AR020EC *64LQFP | WL-TQFP64-M225 | Z8F4822AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F4822AR020SC *64LQFP | WL-TQFP64-M225 | Z8F4822AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F4822VS020AC *68PL | WL-PL68-M209 | Z8F4822VS020AG *68PL | WL-PL68-M209 |
| Z8F4822VS020EC *68PL | WL-PL68-M209 | Z8F4822VS020EG *68PL | WL-PL68-M209 |
| Z8F4822VS020SC *68PL | WL-PL68-M209 | Z8F4822VS020SG *68PL | WL-PL68-M209 |
| Z8F4823FT020AC *80LQFP | WL-LQFP80-M205 | Z8F4823FT020AG *80LQFP | WL-LQFP80-M205 |
| Z8F4823FT020EC *80LQFP | WL-LQFP80-M205 | Z8F4823FT020EG *80LQFP | WL-LQFP80-M205 |
| Z8F4823FT020SC *80LQFP | WL-LQFP80-M205 | Z8F4823FT020SG *80LQFP | WL-LQFP80-M205 |
| Z8F6401AN020AC *44TQFP | WL-QFP44-U012 | Z8F6401AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F6401AN020EC *44TQFP | WL-QFP44-U012 | Z8F6401AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F6401AN020SC *44TQFP | WL-QFP44-U012 | Z8F6401AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F6401PM020AC | Null | Z8F6401PM020AG | Null |
| Z8F6401PM020EC | Null | Z8F6401PM020EG | Null |
| Z8F6401PM020SC | Null | Z8F6401PM020SG | Null |
| Z8F6401VN020AC *44PL | WL-PL44-U001 | Z8F6401VN020AG *44PL | WL-PL44-U001 |
| Z8F6401VN020EC *44PL | WL-PL44-U001 | Z8F6401VN020EG *44PL | WL-PL44-U001 |
| Z8F6401VN020SC *44PL | WL-PL44-U001 | Z8F6401VN020SG *44PL | WL-PL44-U001 |
| Z8F6402AR020AC *64LQFP | WL-TQFP64-M225 | Z8F6402AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F6402AR020EC *64LQFP | WL-TQFP64-M225 | Z8F6402AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F6402AR020SC *64LQFP | WL-TQFP64-M225 | Z8F6402AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F6402VS020AC *68PL | WL-PL68-M209 | Z8F6402VS020AG *68PL | WL-PL68-M209 |
| Z8F6402VS020EC *68PL | WL-PL68-M209 | Z8F6402VS020EG *68PL | WL-PL68-M209 |
| Z8F6402VS020SC *68PL | WL-PL68-M209 | Z8F6402VS020SG *68PL | WL-PL68-M209 |
| Z8F6403FT020AC *80LQFP | WL-LQFP80-M205 | Z8F6403FT020AG *80LQFP | WL-LQFP80-M205 |
| Z8F6403FT020EC *80LQFP | WL-LQFP80-M205 | Z8F6403FT020EG *80LQFP | WL-LQFP80-M205 |
| Z8F6403FT020SC *80LQFP | WL-LQFP80-M205 | Z8F6403FT020SG *80LQFP | WL-LQFP80-M205 |
| Z8F6421AN020AC *44TQFP | WL-QFP44-U012 | Z8F6421AN020AG *44TQFP | WL-QFP44-U012 |
| Z8F6421AN020EC *44TQFP | WL-QFP44-U012 | Z8F6421AN020EG *44TQFP | WL-QFP44-U012 |
| Z8F6421AN020SC *44TQFP | WL-QFP44-U012 | Z8F6421AN020SG *44TQFP | WL-QFP44-U012 |
| Z8F6421PM020AC | Null | Z8F6421PM020AG | Null |
| Z8F6421PM020EC | Null | Z8F6421PM020EG | Null |
| Z8F6421PM020SC | Null | Z8F6421PM020SG | Null |
| Z8F6421VN020AC *44PL | WL-PL44-U001 | Z8F6421VN020AG *44PL | WL-PL44-U001 |
| Z8F6421VN020EC *44PL | WL-PL44-U001 | Z8F6421VN020EG *44PL | WL-PL44-U001 |
| Z8F6421VN020SC *44PL | WL-PL44-U001 | Z8F6421VN020SG *44PL | WL-PL44-U001 |
| Z8F6422AR020AC *64LQFP | WL-TQFP64-M225 | Z8F6422AR020AG *64LQFP | WL-TQFP64-M225 |
| Z8F6422AR020EC *64LQFP | WL-TQFP64-M225 | Z8F6422AR020EG *64LQFP | WL-TQFP64-M225 |
| Z8F6422AR020SC *64LQFP | WL-TQFP64-M225 | Z8F6422AR020SG *64LQFP | WL-TQFP64-M225 |
| Z8F6422VS020AC *68PL | WL-PL68-M209 | Z8F6422VS020AG *68PL | WL-PL68-M209 |
| Z8F6422VS020EC *68PL | WL-PL68-M209 | Z8F6422VS020EG *68PL | WL-PL68-M209 |
| Z8F6422VS020SC *68PL | WL-PL68-M209 | Z8F6422VS020SG *68PL | WL-PL68-M209 |
| Z8F6423FT020AC *80LQFP | WL-LQFP80-M205 | Z8F6423FT020AG *80LQFP | WL-LQFP80-M205 |
| Z8F6423FT020EC *80LQFP | WL-LQFP80-M205 | Z8F6423FT020EG *80LQFP | WL-LQFP80-M205 |
| Z8F6423FT020SC *80LQFP | WL-LQFP80-M205 | Z8F6423FT020SG *80LQFP | WL-LQFP80-M205 |
| Z8FMC04100AKEG *32TQFP | WL-QFP32-U002 | Z8FMC04100AKEG *32TQFP(ISP) | WL-ISP-U001 |
| Z8FMC04100AKSG *32TQFP | WL-QFP32-U002 | Z8FMC04100AKSG *32TQFP(ISP) | WL-ISP-U001 |
| Z8FMC04100QKEG *32QFN | WL-QFN32-U301 | Z8FMC04100QKEG *32QFN(ISP) | WL-ISP-U001 |
| Z8FMC04100QKSG *32QFN | WL-QFN32-U301 | Z8FMC04100QKSG *32QFN(ISP) | WL-ISP-U001 |
| Z8FMC08100AKEG *32TQFP | WL-QFP32-U002 | Z8FMC08100AKEG *32TQFP(ISP) | WL-ISP-U001 |
| Z8FMC08100AKSG *32TQFP | WL-QFP32-U002 | Z8FMC08100AKSG *32TQFP(ISP) | WL-ISP-U001 |
| Z8FMC08100QKEG *32QFN | WL-QFN32-U301 | Z8FMC08100QKEG *32QFN(ISP) | WL-ISP-U001 |
| Z8FMC08100QKSG *32QFN | WL-QFN32-U301 | Z8FMC08100QKSG *32TQFP(ISP) | WL-ISP-U001 |
| Z8FMC16100AKEG *32TQFP | WL-QFP32-U002 | Z8FMC16100AKEG *32TQFP(ISP) | WL-ISP-U001 |
| Z8FMC16100AKSG *32TQFP | WL-QFP32-U002 | Z8FMC16100AKSG *32TQFP(ISP) | WL-ISP-U001 |

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| Z8FMC16100QKEG *32QFN | WL-QFN32-U301 | Z8FMC16100QKEG *32QFN(ISP) | WL-ISP-U001 |
| Z8FMC16100QKSG *32QFN | WL-QFN32-U301 | Z8FMC16100QKSG *32QFN(ISP) | WL-ISP-U001 |
| Z8FS011APB020EC | Null | Z8FS011APB020EC(ISP) | WL-ISP-U001 |
| Z8FS011APB020EG | Null | Z8FS011APB020EG(ISP) | WL-ISP-U001 |
| Z8FS011APB020SC | Null | Z8FS011APB020SC(ISP) | WL-ISP-U001 |
| Z8FS011APB020SG | Null | Z8FS011APB020SG(ISP) | WL-ISP-U001 |
| Z8FS011AQB020EC *8QFN | WL-DFN8-U501 | Z8FS011AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS011AQB020EG *8QFN | WL-DFN8-U501 | Z8FS011AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS011AQB020SC *8QFN | WL-DFN8-U501 | Z8FS011AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS011AQB020SG *8QFN | WL-DFN8-U501 | Z8FS011AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS011ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS011ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS011ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS011ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS011ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS011ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS011ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS011ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS012APB020EC | Null | Z8FS012APB020EC(ISP) | WL-ISP-U001 |
| Z8FS012APB020EG | Null | Z8FS012APB020EG(ISP) | WL-ISP-U001 |
| Z8FS012APB020SC | Null | Z8FS012APB020SC(ISP) | WL-ISP-U001 |
| Z8FS012APB020SG | Null | Z8FS012APB020SG(ISP) | WL-ISP-U001 |
| Z8FS012AQB020EC *8QFN | WL-DFN8-U501 | Z8FS012AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS012AQB020EG *8QFN | WL-DFN8-U501 | Z8FS012AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS012AQB020SC *8QFN | WL-DFN8-U501 | Z8FS012AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS012AQB020SG *8QFN | WL-DFN8-U501 | Z8FS012AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS012ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS012ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS012ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS012ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS012ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS012ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS012ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS012ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS021AHH020EC *20SSOP | WL-SSOP34-U001 | Z8FS021AHH020EC *20SSOP(IS | WL-ISP-U001 |
| Z8FS021AHH020EG *20SSOP | WL-SSOP34-U001 | Z8FS021AHH020EG *20SSOP(IS | WL-ISP-U001 |
| Z8FS021AHH020SC *20SSOP | WL-SSOP34-U001 | Z8FS021AHH020SC *20SSOP(IS | WL-ISP-U001 |
| Z8FS021AHH020SG *20SSOP | WL-SSOP34-U001 | Z8FS021AHH020SG *20SSOP(IS | WL-ISP-U001 |
| Z8FS021AHJ020EC *28SSOP | WL-SSOP34-U001 | Z8FS021AHJ020EC *28SSOP(IS | WL-ISP-U001 |
| Z8FS021AHJ020EG *28SSOP | WL-SSOP34-U001 | Z8FS021AHJ020EG *28SSOP(IS | WL-ISP-U001 |
| Z8FS021AHJ020SC *28SSOP | WL-SSOP34-U001 | Z8FS021AHJ020SC *28SSOP(IS | WL-ISP-U001 |
| Z8FS021AHJ020SG *28SSOP | WL-SSOP34-U001 | Z8FS021AHJ020SG *28SSOP(IS | WL-ISP-U001 |
| Z8FS021APB020EC | Null | Z8FS021APB020EC(ISP) | WL-ISP-U001 |
| Z8FS021APB020EG | Null | Z8FS021APB020EG(ISP) | WL-ISP-U001 |
| Z8FS021APB020SC | Null | Z8FS021APB020SC(ISP) | WL-ISP-U001 |
| Z8FS021APB020SG | Null | Z8FS021APB020SG(ISP) | WL-ISP-U001 |
| Z8FS021APH020EC | Null | Z8FS021APH020EC(ISP) | WL-ISP-U001 |
| Z8FS021APH020EG | Null | Z8FS021APH020EG(ISP) | WL-ISP-U001 |
| Z8FS021APH020SC | Null | Z8FS021APH020SC(ISP) | WL-ISP-U001 |
| Z8FS021APH020SG | Null | Z8FS021APH020SG(ISP) | WL-ISP-U001 |
| Z8FS021APJ020EC | Null | Z8FS021APJ020EC(ISP) | WL-ISP-U001 |
| Z8FS021APJ020EG | Null | Z8FS021APJ020EG(ISP) | WL-ISP-U001 |
| Z8FS021APJ020SC | Null | Z8FS021APJ020SC(ISP) | WL-ISP-U001 |
| Z8FS021APJ020SG | Null | Z8FS021APJ020SG(ISP) | WL-ISP-U001 |
| Z8FS021AQB020EC *8QFN | WL-DFN8-U501 | Z8FS021AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS021AQB020EG *8QFN | WL-DFN8-U501 | Z8FS021AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS021AQB020SC *8QFN | WL-DFN8-U501 | Z8FS021AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS021AQB020SG *8QFN | WL-DFN8-U501 | Z8FS021AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS021ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS021ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS021ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS021ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS021ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS021ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS021ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS021ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS021ASH020EC *20SOIC | WL-SOP28-U001 | Z8FS021ASH020EC *20SOIC(IS | WL-ISP-U001 |
| Z8FS021ASH020EG *20SOIC | WL-SOP28-U001 | Z8FS021ASH020EG *20SOIC(IS | WL-ISP-U001 |
| Z8FS021ASH020SC *20SOIC | WL-SOP28-U001 | Z8FS021ASH020SC *20SOIC(IS | WL-ISP-U001 |
| Z8FS021ASH020SG *20SOIC | WL-SOP28-U001 | Z8FS021ASH020SG *20SOIC(IS | WL-ISP-U001 |
| Z8FS021ASJ020EC *28SOIC | WL-SOP28-U001 | Z8FS021ASJ020EC *28SOIC(IS | WL-ISP-U001 |

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|---|---|---|---|
| Z8FS021ASJ020EG *28SOIC | WL-SOP28-U001 | Z8FS021ASJ020EG *28SOIC(IS | WL-ISP-U001 |
| Z8FS021ASJ020SC *28SOIC | WL-SOP28-U001 | Z8FS021ASJ020SC *28SOIC(IS | WL-ISP-U001 |
| Z8FS021ASJ020SG *28SOIC | WL-SOP28-U001 | Z8FS021ASJ020SG *28SOIC(IS | WL-ISP-U001 |
| Z8FS022APB020EC | Null | Z8FS022APB020EC(ISP) | WL-ISP-U001 |
| Z8FS022APB020EG | Null | Z8FS022APB020EG(ISP) | WL-ISP-U001 |
| Z8FS022APB020SC | Null | Z8FS022APB020SC(ISP) | WL-ISP-U001 |
| Z8FS022APB020SG | Null | Z8FS022APB020SG(ISP) | WL-ISP-U001 |
| Z8FS022AQB020EC *8QFN | WL-DFN8-U501 | Z8FS022AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS022AQB020EG *8QFN | WL-DFN8-U501 | Z8FS022AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS022AQB020SC *8QFN | WL-DFN8-U501 | Z8FS022AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS022AQB020SG *8QFN | WL-DFN8-U501 | Z8FS022AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS022ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS022ASB020EC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS022ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS022ASB020EG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS022ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS022ASB020SC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS022ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS022ASB020SG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS040ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS040ASB020EC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS040ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS040ASB020EG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS040ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS040ASB020SC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS040ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS040ASB020SG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS040BHH020EC *20SSOP | WL-SSOP34-U001 | Z8FS040BHH020EC *20SSOP(IS | WL-ISP-U001 |
| Z8FS040BHH020EG *20SSOP | WL-SSOP34-U001 | Z8FS040BHH020EG *20SSOP(IS | WL-ISP-U001 |
| Z8FS040BHH020SC *20SSOP | WL-SSOP34-U001 | Z8FS040BHH020SC *20SSOP(IS | WL-ISP-U001 |
| Z8FS040BHH020SG *20SSOP | WL-SSOP34-U001 | Z8FS040BHH020SG *20SSOP(IS | WL-ISP-U001 |
| Z8FS040BHJ020EC *28SSOP | WL-SSOP34-U001 | Z8FS040BHJ020EC *28SSOP(IS | WL-ISP-U001 |
| Z8FS040BHJ020EG *28SSOP | WL-SSOP34-U001 | Z8FS040BHJ020EG *28SSOP(IS | WL-ISP-U001 |
| Z8FS040BHJ020SC *28SSOP | WL-SSOP34-U001 | Z8FS040BHJ020SC *28SSOP(IS | WL-ISP-U001 |
| Z8FS040BHJ020SG *28SSOP | WL-SSOP34-U001 | Z8FS040BHJ020SG *28SSOP(IS | WL-ISP-U001 |
| Z8FS041APB020EC | Null | Z8FS041APB020EC(ISP) | WL-ISP-U001 |
| Z8FS041APB020EG | Null | Z8FS041APB020EG(ISP) | WL-ISP-U001 |
| Z8FS041APB020SC | Null | Z8FS041APB020SC(ISP) | WL-ISP-U001 |
| Z8FS041APB020SG | Null | Z8FS041APB020SG(ISP) | WL-ISP-U001 |
| Z8FS041AQB020EC *8QFN | WL-DFN8-U501 | Z8FS041AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS041AQB020EG *8QFN | WL-DFN8-U501 | Z8FS041AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS041AQB020SC *8QFN | WL-DFN8-U501 | Z8FS041AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS041AQB020SG *8QFN | WL-DFN8-U501 | Z8FS041AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS041ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS041ASB020EC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS041ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS041ASB020EG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS041ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS041ASB020SC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS041ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS041ASB020SG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS042APB020EC | Null | Z8FS042APB020EC(ISP) | WL-ISP-U001 |
| Z8FS042APB020EG | Null | Z8FS042APB020EG(ISP) | WL-ISP-U001 |
| Z8FS042APB020SC | Null | Z8FS042APB020SC(ISP) | WL-ISP-U001 |
| Z8FS042APB020SG | Null | Z8FS042APB020SG(ISP) | WL-ISP-U001 |
| Z8FS042AQB020EC *8QFN | WL-DFN8-U501 | Z8FS042AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS042AQB020EG *8QFN | WL-DFN8-U501 | Z8FS042AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS042AQB020SC *8QFN | WL-DFN8-U501 | Z8FS042AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS042AQB020SG *8QFN | WL-DFN8-U501 | Z8FS042AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS042ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS042ASB020EC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS042ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS042ASB020EG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS042ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS042ASB020SC *8SOIC(ISP | WL-ISP-U001 |
| Z8FS042ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS042ASB020SG *8SOIC(ISP | WL-ISP-U001 |
| Z8FS081APB020EC | Null | Z8FS081APB020EC(ISP) | WL-ISP-U001 |
| Z8FS081APB020EG | Null | Z8FS081APB020EG(ISP) | WL-ISP-U001 |
| Z8FS081APB020SC | Null | Z8FS081APB020SC(ISP) | WL-ISP-U001 |
| Z8FS081APB020SG | Null | Z8FS081APB020SG(ISP) | WL-ISP-U001 |
| Z8FS081AQB020EC *8QFN | WL-DFN8-U501 | Z8FS081AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS081AQB020EG *8QFN | WL-DFN8-U501 | Z8FS081AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS081AQB020SC *8QFN | WL-DFN8-U501 | Z8FS081AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS081AQB020SG *8QFN | WL-DFN8-U501 | Z8FS081AQB020SG *8QFN(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| Z8FS081ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS081ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS081ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS081ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS081ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS081ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS081ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS081ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS082APB020EC | Null | Z8FS082APB020EC(ISP) | WL-ISP-U001 |
| Z8FS082APB020EG | Null | Z8FS082APB020EG(ISP) | WL-ISP-U001 |
| Z8FS082APB020SC | Null | Z8FS082APB020SC(ISP) | WL-ISP-U001 |
| Z8FS082APB020SG | Null | Z8FS082APB020SG(ISP) | WL-ISP-U001 |
| Z8FS082AQB020EC *8QFN | WL-DFN8-U501 | Z8FS082AQB020EC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS082AQB020EG *8QFN | WL-DFN8-U501 | Z8FS082AQB020EG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS082AQB020SC *8QFN | WL-DFN8-U501 | Z8FS082AQB020SC *8QFN(ISP) | WL-ISP-U001 |
| Z8FS082AQB020SG *8QFN | WL-DFN8-U501 | Z8FS082AQB020SG *8QFN(ISP) | WL-ISP-U001 |
| Z8FS082ASB020EC *8SOIC | WL-SOP8-U001 | Z8FS082ASB020EC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS082ASB020EG *8SOIC | WL-SOP8-U001 | Z8FS082ASB020EG *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS082ASB020SC *8SOIC | WL-SOP8-U001 | Z8FS082ASB020SC *8SOIC(ISP) | WL-ISP-U001 |
| Z8FS082ASB020SG *8SOIC | WL-SOP8-U001 | Z8FS082ASB020SG *8SOIC(ISP) | WL-ISP-U001 |
| Z8PE002HZ010EC *20SSOP | WL-SSOP34-U001 | Z8PE002HZ010SC *20SSOP | WL-SSOP34-U001 |
| Z8PE002PZ010EC | Null | Z8PE002PZ010SC | Null |
| Z8PE002SZ010EC *18SOIC | WL-SOP28-U001 | Z8PE002SZ010SC *18SOIC | WL-SOP28-U001 |
| Z8PE003HZ010EC *20SSOP | WL-SSOP34-U001 | Z8PE003HZ010SC *20SSOP | WL-SSOP34-U001 |
| Z8PE003PZ010EC | Null | Z8PE003PZ010SC | Null |
| Z8PE003SZ010EC *18SOIC | WL-SOP28-U001 | Z8PE003SZ010SC *18SOIC | WL-SOP28-U001 |
| ZGP323HAH2004C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2008C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2016C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2032C *20SSOP | WL-SSOP34-U001 | ZGP323HAH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323HAH2804C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH2808C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH2816C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH2832C *28SSOP | WL-SSOP34-U001 | ZGP323HAH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323HAH4804C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAH4808C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAH4816C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAH4832C *48SSOP | WL-SSOP48-U101 | ZGP323HAH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323HAP2004C | Null | ZGP323HAP2004G | Null |
| ZGP323HAP2008C | Null | ZGP323HAP2008G | Null |
| ZGP323HAP2016C | Null | ZGP323HAP2016G | Null |
| ZGP323HAP2032C | Null | ZGP323HAP2032G | Null |
| ZGP323HAP2804C | Null | ZGP323HAP2804G | Null |
| ZGP323HAP2808C | Null | ZGP323HAP2808G | Null |
| ZGP323HAP2816C | Null | ZGP323HAP2816G | Null |
| ZGP323HAP2832C | Null | ZGP323HAP2832G | Null |
| ZGP323HAP4004C | Null | ZGP323HAP4004G | Null |
| ZGP323HAP4008C | Null | ZGP323HAP4008G | Null |
| ZGP323HAP4016C | Null | ZGP323HAP4016G | Null |
| ZGP323HAP4032C | Null | ZGP323HAP4032G | Null |
| ZGP323HAS2004C *20SOIC | WL-SOP28-U001 | ZGP323HAS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2008C *20SOIC | WL-SOP28-U001 | ZGP323HAS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2016C *20SOIC | WL-SOP28-U001 | ZGP323HAS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2032C *20SOIC | WL-SOP28-U001 | ZGP323HAS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323HAS2804C *28SOIC | WL-SOP28-U001 | ZGP323HAS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323HAS2808C *28SOIC | WL-SOP28-U001 | ZGP323HAS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323HAS2816C *28SOIC | WL-SOP28-U001 | ZGP323HAS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323HAS2832C *28SOIC | WL-SOP28-U001 | ZGP323HAS2832G *28SOIC | WL-SOP28-U001 |
| ZGP323HEH2004C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2008C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2016C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2032C *20SSOP | WL-SSOP34-U001 | ZGP323HEH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323HEH2804C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2804G *28SSOP | WL-SSOP34-U001 |

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|---|---|---|---|
| ZGP323HEH2808C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH2816C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH2832C *28SSOP | WL-SSOP34-U001 | ZGP323HEH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323HEH4804C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEH4808C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEH4816C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEH4832C *48SSOP | WL-SSOP48-U101 | ZGP323HEH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323HEP2004C | Null | ZGP323HEP2004G | Null |
| ZGP323HEP2008C | Null | ZGP323HEP2008G | Null |
| ZGP323HEP2016C | Null | ZGP323HEP2016G | Null |
| ZGP323HEP2032C | Null | ZGP323HEP2032G | Null |
| ZGP323HEP2804C | Null | ZGP323HEP2804G | Null |
| ZGP323HEP2808C | Null | ZGP323HEP2808G | Null |
| ZGP323HEP2816C | Null | ZGP323HEP2816G | Null |
| ZGP323HEP2832C | Null | ZGP323HEP2832G | Null |
| ZGP323HEP4004C | Null | ZGP323HEP4004G | Null |
| ZGP323HEP4008C | Null | ZGP323HEP4008G | Null |
| ZGP323HEP4016C | Null | ZGP323HEP4016G | Null |
| ZGP323HEP4032C | Null | ZGP323HEP4032G | Null |
| ZGP323HES2004C *20SOIC | WL-SOP28-U001 | ZGP323HES2004G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2008C *20SOIC | WL-SOP28-U001 | ZGP323HES2008G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2016C *20SOIC | WL-SOP28-U001 | ZGP323HES2016G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2032C *20SOIC | WL-SOP28-U001 | ZGP323HES2032G *20SOIC | WL-SOP28-U001 |
| ZGP323HES2804C *28SOIC | WL-SOP28-U001 | ZGP323HES2804G *28SOIC | WL-SOP28-U001 |
| ZGP323HES2808C *28SOIC | WL-SOP28-U001 | ZGP323HES2808G *28SOIC | WL-SOP28-U001 |
| ZGP323HES2816C *28SOIC | WL-SOP28-U001 | ZGP323HES2816G *28SOIC | WL-SOP28-U001 |
| ZGP323HES2832C *28SOIC | WL-SOP28-U001 | ZGP323HES2832G *28SOIC | WL-SOP28-U001 |
| ZGP323HHP4004C | Null | ZGP323HHP4004G | Null |
| ZGP323HHP4008C | Null | ZGP323HHP4008G | Null |
| ZGP323HHP4016C | Null | ZGP323HHP4016G | Null |
| ZGP323HHP4032C | Null | ZGP323HHP4032G | Null |
| ZGP323HSH2004C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2008C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2016C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2032C *20SSOP | WL-SSOP34-U001 | ZGP323HSH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323HSH2804C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH2808C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH2816C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH2832C *28SSOP | WL-SSOP34-U001 | ZGP323HSH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323HSH4804C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSH4808C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSH4816C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSH4832C *48SSOP | WL-SSOP48-U101 | ZGP323HSH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323HSP2004C | Null | ZGP323HSP2004G | Null |
| ZGP323HSP2008C | Null | ZGP323HSP2008G | Null |
| ZGP323HSP2016C | Null | ZGP323HSP2016G | Null |
| ZGP323HSP2032C | Null | ZGP323HSP2032G | Null |
| ZGP323HSP2804C | Null | ZGP323HSP2804G | Null |
| ZGP323HSP2808C | Null | ZGP323HSP2808G | Null |
| ZGP323HSP2816C | Null | ZGP323HSP2816G | Null |
| ZGP323HSP2832C | Null | ZGP323HSP2832G | Null |
| ZGP323HSS2004C *20SOIC | WL-SOP28-U001 | ZGP323HSS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2008C *20SOIC | WL-SOP28-U001 | ZGP323HSS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2016C *20SOIC | WL-SOP28-U001 | ZGP323HSS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2032C *20SOIC | WL-SOP28-U001 | ZGP323HSS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323HSS2804C *28SOIC | WL-SOP28-U001 | ZGP323HSS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323HSS2808C *28SOIC | WL-SOP28-U001 | ZGP323HSS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323HSS2816C *28SOIC | WL-SOP28-U001 | ZGP323HSS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323HSS2832C *28SOIC | WL-SOP28-U001 | ZGP323HSS2832G *28SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| ZGP323LAH2004C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2008C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2016C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2032C *20SSOP | WL-SSOP34-U001 | ZGP323LAH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323LAH2804C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH2808C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH2816C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH2832C *28SSOP | WL-SSOP34-U001 | ZGP323LAH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323LAH4804C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAH4808C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAH4816C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAH4832C *48SSOP | WL-SSOP48-U101 | ZGP323LAH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323LAP2004C | Null | ZGP323LAP2004G | Null |
| ZGP323LAP2008C | Null | ZGP323LAP2008G | Null |
| ZGP323LAP2016C | Null | ZGP323LAP2016G | Null |
| ZGP323LAP2032C | Null | ZGP323LAP2032G | Null |
| ZGP323LAP2804C | Null | ZGP323LAP2804G | Null |
| ZGP323LAP2808C | Null | ZGP323LAP2808G | Null |
| ZGP323LAP2816C | Null | ZGP323LAP2816G | Null |
| ZGP323LAP2832C | Null | ZGP323LAP2832G | Null |
| ZGP323LAP4004C | Null | ZGP323LAP4004G | Null |
| ZGP323LAP4008C | Null | ZGP323LAP4008G | Null |
| ZGP323LAP4016C | Null | ZGP323LAP4016G | Null |
| ZGP323LAP4032C | Null | ZGP323LAP4032G | Null |
| ZGP323LAS2004C *20SOIC | WL-SOP28-U001 | ZGP323LAS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2008C *20SOIC | WL-SOP28-U001 | ZGP323LAS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2016C *20SOIC | WL-SOP28-U001 | ZGP323LAS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2032C *20SOIC | WL-SOP28-U001 | ZGP323LAS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323LAS2804C *28SOIC | WL-SOP28-U001 | ZGP323LAS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323LAS2808C *28SOIC | WL-SOP28-U001 | ZGP323LAS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323LAS2816C *28SOIC | WL-SOP28-U001 | ZGP323LAS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323LAS2832C *28SOIC | WL-SOP28-U001 | ZGP323LAS2832G *28SOIC | WL-SOP28-U001 |
| ZGP323LEH2004C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2008C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2016C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2032C *20SSOP | WL-SSOP34-U001 | ZGP323LEH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323LEH2804C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH2808C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH2816C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH2832C *28SSOP | WL-SSOP34-U001 | ZGP323LEH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323LEH4804C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEH4808C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEH4816C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEH4832C *48SSOP | WL-SSOP48-U101 | ZGP323LEH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323LEP2004C | Null | ZGP323LEP2004G | Null |
| ZGP323LEP2008C | Null | ZGP323LEP2008G | Null |
| ZGP323LEP2016C | Null | ZGP323LEP2016G | Null |
| ZGP323LEP2032C | Null | ZGP323LEP2032G | Null |
| ZGP323LEP2804C | Null | ZGP323LEP2804G | Null |
| ZGP323LEP2808C | Null | ZGP323LEP2808G | Null |
| ZGP323LEP2816C | Null | ZGP323LEP2816G | Null |
| ZGP323LEP2832C | Null | ZGP323LEP2832G | Null |
| ZGP323LEP4004C | Null | ZGP323LEP4004G | Null |
| ZGP323LEP4008C | Null | ZGP323LEP4008G | Null |
| ZGP323LEP4016C | Null | ZGP323LEP4016G | Null |
| ZGP323LEP4032C | Null | ZGP323LEP4032G | Null |
| ZGP323LES2004C *20SOIC | WL-SOP28-U001 | ZGP323LES2004G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2008C *20SOIC | WL-SOP28-U001 | ZGP323LES2008G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2016C *20SOIC | WL-SOP28-U001 | ZGP323LES2016G *20SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| ZGP323LES2032C *20SOIC | WL-SOP28-U001 | ZGP323LES2032G *20SOIC | WL-SOP28-U001 |
| ZGP323LES2804C *28SOIC | WL-SOP28-U001 | ZGP323LES2804G *28SOIC | WL-SOP28-U001 |
| ZGP323LES2808C *28SOIC | WL-SOP28-U001 | ZGP323LES2808G *28SOIC | WL-SOP28-U001 |
| ZGP323LES2816C *28SOIC | WL-SOP28-U001 | ZGP323LES2816G *28SOIC | WL-SOP28-U001 |
| ZGP323LES2832C *28SOIC | WL-SOP28-U001 | ZGP323LES2832G *28SOIC | WL-SOP28-U001 |
| ZGP323LHP4004C | Null | ZGP323LHP4004G | Null |
| ZGP323LHP4008C | Null | ZGP323LHP4008G | Null |
| ZGP323LHP4016C | Null | ZGP323LHP4016G | Null |
| ZGP323LHP4032C | Null | ZGP323LHP4032G | Null |
| ZGP323LSH2004C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2004G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2008C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2008G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2016C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2016G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2032C *20SSOP | WL-SSOP34-U001 | ZGP323LSH2032G *20SSOP | WL-SSOP34-U001 |
| ZGP323LSH2804C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2804G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH2808C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2808G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH2816C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2816G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH2832C *28SSOP | WL-SSOP34-U001 | ZGP323LSH2832G *28SSOP | WL-SSOP34-U001 |
| ZGP323LSH4804C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4804G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSH4808C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4808G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSH4816C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4816G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSH4832C *48SSOP | WL-SSOP48-U101 | ZGP323LSH4832G *48SSOP | WL-SSOP48-U101 |
| ZGP323LSP2004C | Null | ZGP323LSP2004G | Null |
| ZGP323LSP2008C | Null | ZGP323LSP2008G | Null |
| ZGP323LSP2016C | Null | ZGP323LSP2016G | Null |
| ZGP323LSP2032C | Null | ZGP323LSP2032G | Null |
| ZGP323LSP2804C | Null | ZGP323LSP2804G | Null |
| ZGP323LSP2808C | Null | ZGP323LSP2808G | Null |
| ZGP323LSP2816C | Null | ZGP323LSP2816G | Null |
| ZGP323LSP2832C | Null | ZGP323LSP2832G | Null |
| ZGP323LSS2004C *20SOIC | WL-SOP28-U001 | ZGP323LSS2004G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2008C *20SOIC | WL-SOP28-U001 | ZGP323LSS2008G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2016C *20SOIC | WL-SOP28-U001 | ZGP323LSS2016G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2032C *20SOIC | WL-SOP28-U001 | ZGP323LSS2032G *20SOIC | WL-SOP28-U001 |
| ZGP323LSS2804C *28SOIC | WL-SOP28-U001 | ZGP323LSS2804G *28SOIC | WL-SOP28-U001 |
| ZGP323LSS2808C *28SOIC | WL-SOP28-U001 | ZGP323LSS2808G *28SOIC | WL-SOP28-U001 |
| ZGP323LSS2816C *28SOIC | WL-SOP28-U001 | ZGP323LSS2816G *28SOIC | WL-SOP28-U001 |
| ZGP323LSS2832C *28SOIC | WL-SOP28-U001 | ZGP323LSS2832G *28SOIC | WL-SOP28-U001 |
| ZLF645E0H2032G *20SSOP | WL-SSOP34-U001 | ZLF645E0H2032G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H2064G *20SSOP | WL-SSOP34-U001 | ZLF645E0H2064G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H2832G *28SSOP | WL-SOP28-U001 | ZLF645E0H2832G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H2864G *28SSOP | WL-SOP28-U001 | ZLF645E0H2864G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H4832G *48SSOP | WL-SSOP48-U101 | ZLF645E0H4832G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0H4864G *48SSOP | WL-SSOP48-U101 | ZLF645E0H4864G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645E0P2032G | Null | ZLF645E0P2032G (ISP) | WL-ISP-U001 |
| ZLF645E0P2064G | Null | ZLF645E0P2064G (ISP) | WL-ISP-U001 |
| ZLF645E0P2832G | Null | ZLF645E0P2832G (ISP) | WL-ISP-U001 |
| ZLF645E0P2864G | Null | ZLF645E0P2864G (ISP) | WL-ISP-U001 |
| ZLF645E0Q2032G *20QFN | WL-QFN20-U201 | ZLF645E0Q2032G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645E0Q2064G *20QFN | WL-QFN20-U201 | ZLF645E0Q2064G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645E0S2032G *20SOIC | WL-SOP28-U001 | ZLF645E0S2032G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645E0S2064G *20SOIC | WL-SOP28-U001 | ZLF645E0S2064G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645E0S2832G *28SOIC | WL-SOP28-U001 | ZLF645E0S2832G *28SOIC(ISP) | WL-ISP-U001 |
| ZLF645E0S2864G *28SOIC | WL-SOP28-U001 | ZLF645E0S2864G *28SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0H2032G *20SSOP | WL-SSOP34-U001 | ZLF645S0H2032G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H2064G *20SSOP | WL-SSOP34-U001 | ZLF645S0H2064G *20SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H2832G *28SSOP | WL-SOP28-U001 | ZLF645S0H2832G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H2864G *28SSOP | WL-SOP28-U001 | ZLF645S0H2864G *28SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H4832G *48SSOP | WL-SSOP48-U101 | ZLF645S0H4832G *48SSOP(ISP) | WL-ISP-U001 |
| ZLF645S0H4864G *48SSOP | WL-SSOP48-U101 | ZLF645S0H4864G *48SSOP(ISP) | WL-ISP-U001 |

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|---|---|---|---|
| ZLF645S0P2032G | Null | ZLF645S0P2032G (ISP) | WL-ISP-U001 |
| ZLF645S0P2064G | Null | ZLF645S0P2064G (ISP) | WL-ISP-U001 |
| ZLF645S0P2832G | Null | ZLF645S0P2832G (ISP) | WL-ISP-U001 |
| ZLF645S0P2864G | Null | ZLF645S0P2864G (ISP) | WL-ISP-U001 |
| ZLF645S0Q2032G *20QFN | WL-QFN20-U201 | ZLF645S0Q2032G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645S0Q2064G *20QFN | WL-QFN20-U201 | ZLF645S0Q2064G *20QFN(ISP) | WL-ISP-U001 |
| ZLF645S0S2032G *20SOIC | WL-SOP28-U001 | ZLF645S0S2032G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0S2064G *20SOIC | WL-SOP28-U001 | ZLF645S0S2064G *20SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0S2832G *28SOIC | WL-SOP28-U001 | ZLF645S0S2832G *28SOIC(ISP) | WL-ISP-U001 |
| ZLF645S0S2864G *28SOIC | WL-SOP28-U001 | ZLF645S0S2864G *28SOIC(ISP) | WL-ISP-U001 |
| ZLP12840H2028C *20SSOP | WL-SSOP34-U001 | ZLP12840H2028G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2032C *20SSOP | WL-SSOP34-U001 | ZLP12840H2032G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2064C *20SSOP | WL-SSOP34-U001 | ZLP12840H2064G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2096C *20SSOP | WL-SSOP34-U001 | ZLP12840H2096G *20SSOP | WL-SSOP34-U001 |
| ZLP12840H2828C *28SSOP | WL-SSOP34-U001 | ZLP12840H2828G *28SSOP | WL-SSOP34-U001 |
| ZLP12840H2832C *28SSOP | WL-SSOP34-U001 | ZLP12840H2832G *28SSOP | WL-SSOP34-U001 |
| ZLP12840H2864C *28SSOP | WL-SSOP34-U001 | ZLP12840H2864G *28SSOP | WL-SSOP34-U001 |
| ZLP12840H2896C *28SSOP | WL-SSOP34-U001 | ZLP12840H2896G *28SSOP | WL-SSOP34-U001 |
| ZLP12840P2028C | Null | ZLP12840P2028G | Null |
| ZLP12840P2032C | Null | ZLP12840P2032G | Null |
| ZLP12840P2064C | Null | ZLP12840P2064G | Null |
| ZLP12840P2096C | Null | ZLP12840P2096G | Null |
| ZLP12840P2828C | Null | ZLP12840P2828G | Null |
| ZLP12840P2832C | Null | ZLP12840P2832G | Null |
| ZLP12840P2864C | Null | ZLP12840P2864G | Null |
| ZLP12840P2896C | Null | ZLP12840P2896G | Null |
| ZLP12840S2028C *20SOIC | WL-SOP28-U001 | ZLP12840S2028G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2032C *20SOIC | WL-SOP28-U001 | ZLP12840S2032G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2064C *20SOIC | WL-SOP28-U001 | ZLP12840S2064G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2096C *20SOIC | WL-SOP28-U001 | ZLP12840S2096G *20SOIC | WL-SOP28-U001 |
| ZLP12840S2828C *28SOIC | WL-SOP28-U001 | ZLP12840S2828G *28SOIC | WL-SOP28-U001 |
| ZLP12840S2832C *28SOIC | WL-SOP28-U001 | ZLP12840S2832G *28SOIC | WL-SOP28-U001 |
| ZLP12840S2864C *28SOIC | WL-SOP28-U001 | ZLP12840S2864G *28SOIC | WL-SOP28-U001 |
| ZLP12840S2896C *28SOIC | WL-SOP28-U001 | ZLP12840S2896G *28SOIC | WL-SOP28-U001 |
| ZLP32300H2004C *20SSOP | WL-SSOP34-U001 | ZLP32300H2004G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2008C *20SSOP | WL-SSOP34-U001 | ZLP32300H2008G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2016C *20SSOP | WL-SSOP34-U001 | ZLP32300H2016G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2032C *20SSOP | WL-SSOP34-U001 | ZLP32300H2032G *20SSOP | WL-SSOP34-U001 |
| ZLP32300H2804C *28SSOP | WL-SSOP34-U001 | ZLP32300H2804G *28SSOP | WL-SSOP34-U001 |
| ZLP32300H2808C *28SSOP | WL-SSOP34-U001 | ZLP32300H2808G *28SSOP | WL-SSOP34-U001 |
| ZLP32300H2816C *28SSOP | WL-SSOP34-U001 | ZLP32300H2816G *28SSOP | WL-SSOP34-U001 |
| ZLP32300H2832C *28SSOP | WL-SSOP34-U001 | ZLP32300H2832G *28SSOP | WL-SSOP34-U001 |
| ZLP32300P2004C | Null | ZLP32300P2004G | Null |
| ZLP32300P2008C | Null | ZLP32300P2008G | Null |
| ZLP32300P2016C | Null | ZLP32300P2016G | Null |
| ZLP32300P2032C | Null | ZLP32300P2032G | Null |
| ZLP32300P2804C | Null | ZLP32300P2804G | Null |
| ZLP32300P2808C | Null | ZLP32300P2808G | Null |
| ZLP32300P2816C | Null | ZLP32300P2816G | Null |
| ZLP32300P2832C | Null | ZLP32300P2832G | Null |
| ZLP32300P4004C | Null | ZLP32300P4004G | Null |
| ZLP32300P4008C | Null | ZLP32300P4008G | Null |
| ZLP32300P4016C | Null | ZLP32300P4016G | Null |
| ZLP32300P4032C | Null | ZLP32300P4032G | Null |
| ZLP32300P4804C *48SSOP | WL-SSOP48-U101 | ZLP32300P4804G *48SSOP | WL-SSOP48-U101 |
| ZLP32300P4808C *48SSOP | WL-SSOP48-U101 | ZLP32300P4808G *48SSOP | WL-SSOP48-U101 |
| ZLP32300P4816C *48SSOP | WL-SSOP48-U101 | ZLP32300P4816G *48SSOP | WL-SSOP48-U101 |
| ZLP32300P4832C *48SSOP | WL-SSOP48-U101 | ZLP32300P4832G *48SSOP | WL-SSOP48-U101 |
| ZLP32300S2004C *20SOIC | WL-SOP28-U001 | ZLP32300S2004G *20SOIC | WL-SOP28-U001 |

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|---|---|---|---|
| ZLP32300S2008C *20SOIC | WL-SOP28-U001 | ZLP32300S2008G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2016C *20SOIC | WL-SOP28-U001 | ZLP32300S2016G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2032C *20SOIC | WL-SOP28-U001 | ZLP32300S2032G *20SOIC | WL-SOP28-U001 |
| ZLP32300S2804C *28SOIC | WL-SOP28-U001 | ZLP32300S2804G *28SOIC | WL-SOP28-U001 |
| ZLP32300S2808C *28SOIC | WL-SOP28-U001 | ZLP32300S2808G *28SOIC | WL-SOP28-U001 |
| ZLP32300S2816C *28SOIC | WL-SOP28-U001 | ZLP32300S2816G *28SOIC | WL-SOP28-U001 |
| ZLP32300S2832C *28SOIC | WL-SOP28-U001 | ZLP32300S2832G *28SOIC | WL-SOP28-U001 |

## ZEMPRO ELECTRONIC

SPROM

SPROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| TS25L010-P | Null | TS25L010-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010-S *8SO | WL-SOP20-U001 | TS25L010-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010-V *8SO | WL-SOP8-U001 | TS25L010-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010A-P | Null | TS25L010A-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010A-S *8SO | WL-SOP20-U001 | TS25L010A-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010A-V *8SO | WL-SOP8-U001 | TS25L010A-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010AP-P | Null | TS25L010AP-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010AP-S *8SO | WL-SOP20-U001 | TS25L010AP-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010AP-V *8SO | WL-SOP8-U001 | TS25L010AP-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010B-P | Null | TS25L010B-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010B-S *8SO | WL-SOP20-U001 | TS25L010B-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010B-V *8SO | WL-SOP8-U001 | TS25L010B-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010BP-P | Null | TS25L010BP-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010BP-S *8SO | WL-SOP20-U001 | TS25L010BP-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010BP-V *8SO | WL-SOP8-U001 | TS25L010BP-V *8SO(ISP) | WL-ISP-U001 |
| TS25L010P-P | Null | TS25L010P-P *8SO(ISP) | WL-ISP-U001 |
| TS25L010P-S *8SO | WL-SOP20-U001 | TS25L010P-S *8SO(ISP) | WL-ISP-U001 |
| TS25L010P-V *8SO | WL-SOP8-U001 | TS25L010P-V *8SO(ISP) | WL-ISP-U001 |
| TS25L020-V *8SO | WL-SOP8-U001 | TS25L020-V *8SO(ISP) | WL-ISP-U001 |
| TS25L020A-V *8SO | WL-SOP8-U001 | TS25L020A-V *8SO(ISP) | WL-ISP-U001 |
| TS25L020B-V *8SO | WL-SOP8-U001 | TS25L020B-V *8SO(ISP) | WL-ISP-U001 |
| TS25L16AP-S *8SOP | WL-SOP20-U001 | TS25L16AP-S *8SOP(ISP) | WL-ISP-U001 |
| TS25L16BP-S *8SOP | WL-SOP20-U001 | TS25L16BP-S *8SOP(ISP) | WL-ISP-U001 |
| TS25L16P-S *8SOP | WL-SOP20-U001 | TS25L16P-S *8SOP(ISP) | WL-ISP-U001 |
| TS25L512-V *8SO | WL-SOP8-U001 | TS25L512-V *8SO(ISP) | WL-ISP-U001 |
| TS25L512A-V *8SO | WL-SOP8-U001 | TS25L512A-V *8SO(ISP) | WL-ISP-U001 |
| TS25L512B-V *8SO | WL-SOP8-U001 | TS25L512B-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010-P | Null | TS25R010-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010-S *8SO | WL-SOP20-U001 | TS25R010-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010-V *8SO | WL-SOP8-U001 | TS25R010-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010A-P | Null | TS25R010A-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010A-S *8SO | WL-SOP20-U001 | TS25R010A-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010A-V *8SO | WL-SOP8-U001 | TS25R010A-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010AP-P | Null | TS25R010AP-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010AP-S *8SO | WL-SOP20-U001 | TS25R010AP-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010AP-V *8SO | WL-SOP8-U001 | TS25R010AP-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010B-P | Null | TS25R010B-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010B-S *8SO | WL-SOP20-U001 | TS25R010B-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010B-V *8SO | WL-SOP8-U001 | TS25R010B-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010BP-P | Null | TS25R010BP-P *8SO(ISP) | WL-ISP-U001 |
| TS25R010BP-S *8SO | WL-SOP20-U001 | TS25R010BP-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010BP-V *8SO | WL-SOP8-U001 | TS25R010BP-V *8SO(ISP) | WL-ISP-U001 |
| TS25R010P-P | Null | TS25R010P-P *8SO(ISP) | WL-ISP-U001 |

| | | | |
|---|---|---|---|
| TS25R010P-S *8SO | WL-SOP20-U001 | TS25R010P-S *8SO(ISP) | WL-ISP-U001 |
| TS25R010P-V *8SO | WL-SOP8-U001 | TS25R010P-V *8SO(ISP) | WL-ISP-U001 |
| TS25R020-V *8SO | WL-SOP8-U001 | TS25R020-V *8SO(ISP) | WL-ISP-U001 |
| TS25R020A-V *8SO | WL-SOP8-U001 | TS25R020A-V *8SO(ISP) | WL-ISP-U001 |
| TS25R020B-V *8SO | WL-SOP8-U001 | TS25R020B-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010-P | Null | TS25S010-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010-S *8SO | WL-SOP20-U001 | TS25S010-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010-V *8SO | WL-SOP8-U001 | TS25S010-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010A-P | Null | TS25S010A-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010A-S *8SO | WL-SOP20-U001 | TS25S010A-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010A-V *8SO | WL-SOP8-U001 | TS25S010A-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010AP-P | Null | TS25S010AP-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010AP-S *8SO | WL-SOP20-U001 | TS25S010AP-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010AP-V *8SO | WL-SOP8-U001 | TS25S010AP-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010B-P | Null | TS25S010B-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010B-S *8SO | WL-SOP20-U001 | TS25S010B-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010B-V *8SO | WL-SOP8-U001 | TS25S010B-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010BP-P | Null | TS25S010BP-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010BP-S *8SO | WL-SOP20-U001 | TS25S010BP-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010BP-V *8SO | WL-SOP8-U001 | TS25S010BP-V *8SO(ISP) | WL-ISP-U001 |
| TS25S010P-P | Null | TS25S010P-P *8SO(ISP) | WL-ISP-U001 |
| TS25S010P-S *8SO | WL-SOP20-U001 | TS25S010P-S *8SO(ISP) | WL-ISP-U001 |
| TS25S010P-V *8SO | WL-SOP8-U001 | TS25S010P-V *8SO(ISP) | WL-ISP-U001 |
| TS25S020-V *8SO | WL-SOP8-U001 | TS25S020-V *8SO(ISP) | WL-ISP-U001 |
| TS25S020A-V *8SO | WL-SOP8-U001 | TS25S020A-V *8SO(ISP) | WL-ISP-U001 |
| TS25S020B-V *8SO | WL-SOP8-U001 | TS25S020B-V *8SO(ISP) | WL-ISP-U001 |

## ZETTA

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| ZD25D16 | Null | ZD25D16 (ISP) | WL-ISP-U001 |
| ZD25D16 *8SOP(150mil) | WL-SOP8-U001 | ZD25D16 *8SOP(208mil) | WL-SOP20-U001 |
| ZD25D16 *8WSON | WL-DFN8-U501 | ZD25D20 (ISP) | WL-ISP-U001 |
| ZD25D20 *8SOP(150mil) | WL-SOP8-U001 | ZD25D20 *8SOP(208mil) | WL-SOP20-U001 |
| ZD25D20 *8TSSOP | WL-SSOP20-U001 | ZD25D20 *8USON | WL-DFN8-U101 |
| ZD25D40 (ISP) | WL-ISP-U001 | ZD25D40 *8SOP(150mil) | WL-SOP8-U001 |
| ZD25D40 *8SOP(208mil) | WL-SOP20-U001 | ZD25D40 *8TSSOP | WL-SSOP20-U001 |
| ZD25D40 *8USON | WL-DFN8-U101 | ZD25D80 (ISP) | WL-ISP-U001 |
| ZD25D80 *8SOP(150mil) | WL-SOP8-U001 | ZD25D80 *8SOP(208mil) | WL-SOP20-U001 |
| ZD25D80 *8USON | WL-DFN8-U101 | ZD25D80 *8WSON | WL-DFN-U501 |

## Zhengxin

SPROM

**SPROM**

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| LX24C01 | Null | LX24C01 *8SO | WL-SOP8-U001 |
| LX24C01 *8SSOP | WL-SSOP28-U001 | LX24C02 | Null |
| LX24C02 *8SO | WL-SOP8-U001 | LX24C02 *8SSOP | WL-SSOP28-U001 |
| LX24C04 | Null | LX24C04 *8SO | WL-SOP8-U001 |
| LX24C04 *8SSOP | WL-SSOP28-U001 | LX24C08 | Null |
| LX24C08 *8SO | WL-SOP8-U001 | LX24C08 *8SSOP | WL-SSOP28-U001 |

| | | | |
|---|---|---|---|
| LX24C16 | Null | LX24C16 *8SO | WL-SOP8-U001 |
| LX24C16 *8SSOP | WL-SSOP28-U001 | | |

## Zentel

E(E)PROM

E(E)PROM

| Device Type | Adapter | Device Type | Adapter |
|---|---|---|---|
| A5U1GA31ATS *48TS | WL-TSOP48-U001 | A5U1GA41ATS *48TS | WL-TSOP48-U001 |
| A5U2GA31ATS *48TS | WL-TSOP48-U001 | A5U2GA31BTS *48TS | WL-TSOP48-U001 |
| A5U4GA31ATS *48TS | WL-TSOP48-U001 | A5U8GA31ATS *48TS | WL-TSOP48-U001 |