

**SPECIALIZED UNIVERSAL PROGRAMMER FOR IN-SITU PROGRAMMING OF MEMORY
ICSP CABLE, USB 2.0 INTERFACE OR STAND-ALONE MODE**

Support over 33000 devices



VeryPro-ISP200



Introduction:

The ISP200 is an universal programmer specialized for the In-Situ programming. It supports over 33.000 components references. This programmer is not equipped with a Zero Insertion Force ZIF48 socket, but it is equipped with a ribbon ICSP cable composed of 10 wires with tips for connecting them on the connector HE10 or on a test clip. This allows of programming previously welded components on a card and unables to be positioned on a classic ZIF48 socket.

This programmer benefits also from the opportunity to work in stand-alone mode thank to its internal memory, thus allowing increased convenience in travel status for maintenance, or allowing to optimize the speed of the programming during serial industrial programming. Its blue LCD backlight display and its intuitive one-touch keys on the housing provide also a fast use for the programming/verifying of components.

It supports low-voltage components until 1,5V. It detects automatically the insertion of a component and identifies defective pins contacts. The programming software accepts all standards files formats (JEDEC, INTEL (Extended) HEX, HOLTEK, EMC(.CDS), INTEL HEX16, Motorola-S record, BINARY, Tektronix (linear & segmented), and «auto find format». Its software manages 16 bits and 32 bits files formats. It works with Windows XP/2000/VISTA/Win7/Win8/Win10 (32/64bits).

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.
- Automaticly identifies the manufacturer and type of E(E)PROMs.
- Poor pin contact check.
- Modify algorithm parameters.
- Set addresses intelligently, such as device start address, device end address, from buffer address and so on.
- Auto system test. Mass production mode.
- Accept low-voltage components until 1,5V.
- Supports Windows XP / VISTA / Windows 7 / Windows 8.1 / Windows10 (32bit and 64bit) with 100MB of spare capacity.

Hardware & Electrical specifications:

- Dimensions package : 285 x 210 x 95mm. Weight : 1640g
- 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)
- Connectors : HE10-10 pins and HE10-20 pins.

Item includes:

- Programmer with HE10 sockets.
- Power pack 110-240 Vac/ 9 Vdc.
- SPI cable with 10 wires.
- USB cable type A-B.
- Software on CD-ROM.
- User manual in English and French.

Products informations : www.seeit.fr

↓ **Devices list programmed below** ↓



DEVICE LIST VERYPRO-ISP200

Push "CTRL + F" keys to find a component

Universal ICSP programmer VeryPro-ISP200
Total : 33457 components
Version : 4.6.6

Manufacturers:

ANACHIP	ALTERA	AMIC	AKM
ADESTO	ADVANCE GROUP	ACE	ACT
AXElite Technology	ATC	ATMEL	AiT
Actrans	Artchip	Asic Microelect	Aplus Flash
BELLING	Bookly Micro	CORERIVER	CLARION
CHIPON	CHIPSWINNER	CATALYST	CYGNAL
CYROD	CYPRESS	Chipcon	Chingis
Ceramate Technical	cFeon	DEUTRON	DALLAS
ENE	EON	EM	EMC
EMTC	EXEL	EXCEL	ESMT
ESTEK	Eorex	E-CMOS	FORCE
FIDELIX	FAIRCHILD	FUDAN	FUJITSU
FREESCALE	Forward	First-Rank	Fudan
Fremont	GI	GENERALPLUS	GTM
GigaDevice	Giantec	Gatelevel	Green Engine
HOLTEK	HITACHI	HYNIX	HYUNDAI
HUA JIE	Hopefind	Hua Hong NEC	INFINEON
INTEL	INTEGRAL	IK Semiconductor	ICmic
ICT	ISSI	Intersil	lcmic
KODENSHI	KHIC	K-LINE	LIZE
LATTICE	LUMINARY	LinkSmart	Litao
Lyontek	MOTOROLA	MICRON	MICROCHIP
MITSUBISHI	MIRA	MEGAWIN	MACRONIX
MAXCOM	MAXIM	MYSON	MY-MS
MSHINE	M-SQUARE	NORDIC	NIK Microelectr.
NEC	NEXFLASH	NXP	NS
Nantronics	Numonyx	Nuvoton	ON Semiconductor
OKI	On-Bright	PMC	PJ
PHILIPS	PIONEER	PCT	PSS
Portek	Pflash	ROHM	REALTEK
RENESAS	RAMTRON	RATO	RAYDIUM
SONY	SIEMENS	SINO WEALTH	SILICON LAB
SGS-THOMSON	SEIKO	SANYO	SAMSUNG
SAIFUN	SYNCMOS	ST	STC
SUMMIT	SST	SPANSION	SPIFLASH
TOSHIBA	TMC	TI	Terra Semiconductor
Turbo IC	Unigen	WINBOND	WISTRON
WSI	XICOR	XILINX	YMC
YMX	ZILOG	ZEMPRO ELECTRONIC	ZETTA
Zhengxin			

Devices List:

ANACHIP

SPROM
SPROM

93C46(ISP)	93C46A(ISP)	93C56A(ISP)	93C66A(ISP)
93CX46(ISP)	93CX56(ISP)	93CX66(ISP)	AM24LC02(ISP)
AM24LC04(ISP)	AM24LC08(ISP)	AM24LC16(ISP)	AM24LC21(ISP)
AM24LC21B(ISP)	AM93LC46(ISP)	AM93LC46(x8)(ISP)	AM93LC56(ISP)
AM93LC56(x8)(ISP)	AM93LC66(ISP)	AM93LC66(x8)(ISP)	AM93LC86(ISP)
AM93LC86(x8)(ISP)			

ALTERA

SPROM
SPROM

EPCS1(ISP)	EPCS128N(ISP)	EPCS128SI16N(ISP)	EPCS16N (ISP)
EPCS16N(ISP)	EPCS16SI16N(ISP)	EPCS16SI8N (ISP)	EPCS1N(ISP)
EPCS1SI8(ISP)	EPCS1SI8N(ISP)	EPCS4 (ISP)	EPCS4N (ISP)
EPCS4SI8 (ISP)	EPCS4SI8N (ISP)	EPCS64N(ISP)	EPCS64SI16N(ISP)

AMIC

SPROM
SPROM

A25L010A (ISP)	A25L010-F (ISP)	A25L010M-F *8SOP (ISP)	A25L010M-UF *8SOP (ISP)
A25L010O-F *8SOP (ISP)	A25L010O-UF *8SOP (ISP)	A25L010-UF (ISP)	A25L010V-F *8SOP (ISP)
A25L016-F (ISP)	A25L016M-F *8SOP(ISP)	A25L016M-UF *8SOP(ISP)	A25L016N-F *16SOIC(ISP)
A25L016N-UF *16SOIC(ISP)	A25L016T (ISP)	A25L016TM *16SOP(ISP)	A25L016TM *8SOP(ISP)

A25L016TO *8SO(ISP)	A25L016TQ4 *8SON(ISP)	A25L016U (ISP)	A25L016-UF (ISP)
A25L016UM *16SOP(ISP)	A25L016UM *8SOP(ISP)	A25L016UO *8SO(ISP)	A25L016UQ4 *8SON(ISP)
A25L020B-F (ISP)	A25L020BM-F *8SOP (ISP)	A25L020BM-UF *8SOP (ISP)	A25L020BO-F *8SOP (ISP)
A25L020BO-UF *8SOP (ISP)	A25L020B-UF (ISP)	A25L020C (ISP)	A25L020-F (ISP)
A25L020M-F *8SOP (ISP)	A25L020M-UF *8SOP (ISP)	A25L020O-F *8SOP (ISP)	A25L020O-UF *8SOP (ISP)
A25L020-UF (ISP)	A25L032-F (ISP)	A25L032M-F *8SOP(ISP)	A25L032M-UF *8SOP(ISP)
A25L032N-F *16SOIC(ISP)	A25L032N-UF *16SOIC(ISP)	A25L032-UF (ISP)	A25L040A (ISP)
A25L040AM *8SOP(ISP)	A25L040AO *8SO(ISP)	A25L040AQ *8SON(ISP)	A25L040AQ1 *8USON(ISP)
A25L040AV *8TSSOP(ISP)	A25L040-F (ISP)	A25L040M-F *8SOP(ISP)	A25L040M-UF *8SOP(ISP)
A25L05PTM-F *8SOP(ISP)	A25L05PTM-UF *8SOP(ISP)	A25L040-UF (ISP)	A25L05PT-F (ISP)
A25L05PTQ-F *8QFN (ISP)	A25L05PTQ-UF *8QFN (ISP)	A25L05PTO-F *8SOP (ISP)	A25L05PTO-UF *8SOP (ISP)
A25L05PU-F (ISP)	A25L05PUM-F *8SOP (ISP)	A25L05PT-UF *8SOP (ISP)	A25L05PTUO-F *8SOP (ISP)
A25L05PUQ-F *8QFN (ISP)	A25L05PUQ-UF *8QFN (ISP)	A25L05PUM-UF *8SOP (ISP)	A25L05PUO-UF *8SOP (ISP)
A25L080AM-F *8SOP(ISP)	A25L080AM-UF *8SOP(ISP)	A25L05PU-UF *8SOP (ISP)	A25L080A-F (ISP)
A25L080A-UF (ISP)	A25L080-F (ISP)	A25L080AO-F *8SOP(ISP)	A25L080AO-UF *8SOP(ISP)
A25L080O-F *8SOP(ISP)	A25L080O-UF *8SOP(ISP)	A25L080M-F *8SOP(ISP)	A25L080M-UF *8SOP(ISP)
A25L10PTM-F *8SOP (ISP)	A25L10PTM-UF *8SOP (ISP)	A25L080-UF (ISP)	A25L10PT-F (ISP)
A25L10PTQ-F *8QFN (ISP)	A25L10PTQ-UF *8QFN (ISP)	A25L10PTO-F *8SOP (ISP)	A25L10PTO-UF *8SOP (ISP)
A25L10PU-F (ISP)	A25L10PUM-F *8SOP (ISP)	A25L10PT-UF *8SOP (ISP)	A25L10PTUO-F *8SOP (ISP)
A25L10PUQ-F *8QFN (ISP)	A25L10PUQ-UF *8QFN (ISP)	A25L10PUM-UF *8SOP (ISP)	A25L10PUO-UF *8SOP (ISP)
A25L16PTM-UF *8SOP(ISP)	A25L16PTN-F *16SOIC(ISP)	A25L10PU-UF *8SOP (ISP)	A25L16PTM-F *8SOP(ISP)
A25L16PTQ-UF *8QFN(ISP)	A25L16PUM-F *8SOP(ISP)	A25L16PTN-UF *16SOIC(ISP)	A25L16PTQ-F *8QFN(ISP)
A25L16PUN-UF *16SOIC(ISP)	A25L16PUQ-F *8QFN(ISP)	A25L16PUM-UF *8SOP(ISP)	A25L16PUN-F *16SOIC(ISP)
A25L20PTM-F *8SOP (ISP)	A25L20PTM-UF *8SOP (ISP)	A25L16PUQ-UF *8QFN(ISP)	A25L20PT-F (ISP)
A25L20PTQ-F *8QFN (ISP)	A25L20PTQ-UF *8QFN (ISP)	A25L20PTO-F *8SOP (ISP)	A25L20PTO-UF *8SOP (ISP)
A25L20PU-F (ISP)	A25L20PUM-F *8SOP (ISP)	A25L20PT-UF *8SOP (ISP)	A25L20PTUO-F *8SOP (ISP)
A25L20PUQ-F *8QFN (ISP)	A25L20PUQ-UF *8QFN (ISP)	A25L20PUM-UF *8SOP (ISP)	A25L20PUO-UF *8SOP (ISP)
A25L40PTM-F *8SOP(ISP)	A25L40PTM-UF *8SOP(ISP)	A25L20PU-UF *8SOP (ISP)	A25L40PT-F (ISP)
A25L40PTO-F *8SOP(ISP)	A25L40PTO-UF *8SOP(ISP)	A25L40PTN-F *16SOIC(ISP)	A25L40PTN-UF *16SOIC(ISP)
A25L40PU-F (ISP)	A25L40PUM-F *8SOP(ISP)	A25L40PTQ-F *8QFN(ISP)	A25L40PT-UF (ISP)
A25L40PUN-UF *16SOIC(ISP)	A25L40PUO-F *8SOP(ISP)	A25L40PUM-UF *8SOP(ISP)	A25L40PUN-F *16SOIC(ISP)
A25L40PU-UF (ISP)	A25L512A (ISP)	A25L40PUO-UF *8SOP(ISP)	A25L40PUQ-F *8QFN(ISP)
A25L512M-UF *8SOP (ISP)	A25L512O-F *8SOP (ISP)	A25L512-F (ISP)	A25L512M-F *8SOP (ISP)
A25L512V-F *8SOP (ISP)	A25L80PT-F (ISP)	A25L512O-UF *8SOP (ISP)	A25L512-UF (ISP)
A25L80PTN-F *16SOIC(ISP)	A25L80PTN-UF *16SOIC(ISP)	A25L80PTM-F *8SOP(ISP)	A25L80PTM-UF *8SOP(ISP)
A25L80PTQ-F *8QFN(ISP)	A25L80PT-UF (ISP)	A25L80PTO-F *8SOP(ISP)	A25L80PTO-UF *8SOP(ISP)
A25L80PUM-UF *8SOP(ISP)	A25L80PUN-F *16SOIC(ISP)	A25L80PU-F (ISP)	A25L80PUM-F *8SOP(ISP)
A25L80PUO-UF *8SOP(ISP)	A25L80PUQ-F *8QFN(ISP)	A25L80PUN-UF *16SOIC(ISP)	A25L80PUO-F *8SOP(ISP)
A25LQ032M *8SO(ISP)	A25LQ032N *16SOIC(ISP)	A25L80PU-UF (ISP)	A25LQ032(ISP)
A25LQ16O *8SOP(ISP)	A25LQ16Q4 *8WSON(ISP)	A25LQ16(ISP)	A25LQ16M *8SO(ISP)
A25LQ64(ISP)	A25LQ64M *8SOP(ISP)	A25LQ32AM-F *8SOP(ISP)	A25LQ32AQ4-F *8WSON(ISP)
A25LTQ010-F (ISP)	A25LTQ010M-F *8SOP(ISP)	A25LQ64N *16SOP(ISP)	A25LQ64Q4 *8WSON(ISP)
A25LTQ016-F (ISP)	A25LTQ016M-F *8SOP(ISP)	A25LTQ010M-UF *8SOP(ISP)	A25LTQ010-UF (ISP)
A25LTQ020-F (ISP)	A25LTQ020M-F *8SOP(ISP)	A25LTQ016M-UF *8SOP(ISP)	A25LTQ016-UF (ISP)
A25LTQ032-F (ISP)	A25LTQ032M-F *8SOP(ISP)	A25LTQ020M-UF *8SOP(ISP)	A25LTQ020-UF (ISP)
A25LTQ040-F (ISP)	A25LTQ040M-F *8SOP(ISP)	A25LTQ032M-UF *8SOP(ISP)	A25LTQ032-UF (ISP)
A25LTQ080-F (ISP)	A25LTQ080M-F *8SOP(ISP)	A25LTQ040M-UF *8SOP(ISP)	A25LTQ040-UF (ISP)
A25LTQ512-F (ISP)	A25LTQ512M-F *8SOP(ISP)	A25LTQ080M-UF *8SOP(ISP)	A25LTQ080-UF (ISP)
		A25LTQ512M-UF *8SOP(ISP)	A25LTQ512-UF (ISP)

AKM

SPROM			
SPROM			
AK6002AF *8SO(ISP)	AK6003AV *8SO(ISP)	AK6004AF *8SO(ISP)	AK6008AF *8SO(ISP)
AK6010AF *8SO(ISP)	AK6012AF *8SO(ISP)	AK6414AM *8SSOP(ISP)	AK6416A *8SSOP(ISP)
AK6420A *8MS(ISP)	AK6420A *8SSOP(ISP)	AK6420AF *8SO(ISP)	AK6420AM *8SSOP(ISP)
AK6420B *8MS(ISP)	AK6420BH *8MS(ISP)	AK6440A *8SO(ISP)	AK6440A *8SSOP(ISP)
AK6440AF *8SO(ISP)	AK6440AM *8SSOP(ISP)	AK6440B *8MS(ISP)	AK6440BH *8MS(ISP)
AK6440CL *8SON(ISP)	AK6480A *8SO(ISP)	AK6480A *8SSOP(ISP)	AK6480AF *8SO(ISP)
AK6480AM *8SSOP(ISP)	AK6480B *8MS(ISP)	AK6480BM *8MS(ISP)	AK6480CF *8SO(ISP)
AK6480CH *8MS(ISP)	AK6480CM *8SSOP(ISP)	AK6508CH *8MSO(ISP)	AK6508CM *8SSOP(ISP)
AK6510CL *8SON(ISP)	AK6510CM *8SSOP(ISP)	AK6512CL *8SON(ISP)	AK6512CM *8SSOP(ISP)
AK6514CF *8SSOP(ISP)	AK6514CN *20QFN(ISP)	AK93C10AF *8SO(ISP)	AK93C41AV *8SSOP(ISP)
AK93C45AF *8SO(ISP)	AK93C45ANF *8SO(ISP)	AK93C45AV *8SOP(ISP)	AK93C45BH *8MSO(ISP)
AK93C51AV *8SSOP(ISP)	AK93C55AF *8SO(ISP)	AK93C55ANF *8SO(ISP)	AK93C55AV *8SOP(ISP)
AK93C55BH *8MSO(ISP)	AK93C61AV *8SSOP(ISP)	AK93C65AF *8SO(ISP)	AK93C65ANF *8SO(ISP)
AK93C65AV *8SOP(ISP)	AK93C65BH *8MSO(ISP)	AK93C75AF *8SO(ISP)	AK93C75AV *8SOP(ISP)
AK93C75BH *8MSO(ISP)	AK93C85AF *8SO(ISP)	AK93C85AM *8SOP(ISP)	AK93C95AF *8SO(ISP)

ADESTO

SPROM		
SPROM		
RM24C128A(ISP)	RM24C32B(ISP)	RM24C64B(ISP)

ADVANCE GROUP

SPROM

SPROM

AF24BC01(ISP)	AF24BC02(ISP)	AF24BC04(ISP)	AF24BC08(ISP)
AF24BC128(ISP)	AF24BC16(ISP)	AF24BC256(ISP)	AF24BC32(ISP)
AF24BC64(ISP)	AF93BC46-P(ISP)	AF93BC46-P(x8)(ISP)	AF93BC46-S *8SO(ISP)
AF93BC46-S(x8) *8SO(ISP)	AF93BC46-TS *8SSOP(ISP)	AF93BC46-TS(x8) *8SSOP(ISP)	AF93BC56-P(ISP)
AF93BC56-P(x8)(ISP)	AF93BC56-S *8SO(ISP)	AF93BC56-S(x8) *8SO(ISP)	AF93BC56-TS *8SSOP(ISP)
AF93BC56-TS(x8) *8SSOP(ISP)	AF93BC66-P(ISP)	AF93BC66-P(x8)(ISP)	AF93BC66-S *8SO(ISP)
AF93BC66-S(x8) *8SO(ISP)	AF93BC66-TS *8SSOP(ISP)	AF93BC66-TS(x8) *8SSOP(ISP)	AF93BC86-P(ISP)
AF93BC86-P(x8)(ISP)	AF93BC86-S *8SO(ISP)	AF93BC86-S(x8) *8SO(ISP)	AF93BC86-TS *8SSOP(ISP)
AF93BC86-TS(x8) *8SSOP(ISP)			

ACE

SPROM

SPROM

ACE24C02(ISP)	ACE24C02A(ISP)	ACE24C02B(ISP)	ACE24C04(ISP)
ACE24C04A(ISP)	ACE24C04B(ISP)	ACE24C08(ISP)	ACE24C08A(ISP)
ACE24C08B(ISP)	ACE24C1024(ISP)	ACE24C128(ISP)	ACE24C16(ISP)
ACE24C16A(ISP)	ACE24C16B(ISP)	ACE24C256(ISP)	ACE24C32(ISP)
ACE24C512(ISP)	ACE24C64(ISP)	ACE24LC02(ISP)	ACE24LC04(ISP)
ACE24LC08(ISP)	ACE24LC16(ISP)	ACE93C46(ISP)	ACE93C46(x8)(ISP)
ACE93C56(ISP)	ACE93C56(x8)(ISP)	ACE93C66 *8SO(ISP)	ACE93C66(x8) *8SO(ISP)

ACT

SPROM

SPROM

93LC46(ISP)	93LC46(x8)(ISP)	93LC56(ISP)	93LC56(x8)(ISP)
93LC66(ISP)	93LC66(x8)(ISP)	93LC86(ISP)	93LC86(x8)(ISP)

AXELite Technology

SPROM

SPROM

AX24C02 *8SO(ISP)	AX24C02 *8SSOP(ISP)	AX24C04 *8SO(ISP)	AX24C04 *8SSOP(ISP)
AX24C08 *8SO(ISP)	AX24C08 *8SSOP(ISP)	AX24C16 *8SO(ISP)	AX24C16 *8SSOP(ISP)
AX24C32 *8SO(ISP)	AX24C32 *8SSOP(ISP)	AX24C64 *8SO(ISP)	AX24C64 *8SSOP(ISP)

ATC

SPROM

SPROM

AM24LC02(ISP)	AM24LC02A(ISP)	AM24LC04(ISP)	AM24LC04A(ISP)
AM24LC08(ISP)	AM24LC08A(ISP)	AM24LC16(ISP)	AM24LC16A(ISP)
AM24LC21(ISP)	AM24LC21B(ISP)	AM93C66 *8SO(ISP)	AM93LC46(ISP)
AM93LC46G *8SO(ISP)	AM93LC56(ISP)	AM93LC56(x8)(ISP)	AM93LC56G *8SO(ISP)
AM93LC56G(x8) *8SO(ISP)	AM93LC66(ISP)	AM93LC66(x8)(ISP)	AM93LC66G *8SO(ISP)
AM93LC66G(x8) *8SO(ISP)	AM93LC86 *8SO(ISP)	AM93LC86 *8SSOP(ISP)	AM93LC86(ISP)
AM93LC86(x8)(ISP)			

ATMEL

SPROM

MPU

SPROM

AT24C01(ISP)	AT24C01A(ISP)	AT24C01B(ISP)	AT24C01C(ISP)
AT24C02(ISP)	AT24C02A(ISP)	AT24C02BN-SH-B *8SO(ISP)	AT24C02BN-SH-T *8SO(ISP)
AT24C02B-PU(ISP)	AT24C02B-TSU-T *5SOT(ISP)	AT24C02BU3-UU-T *8BGA(ISP)	AT24C02BY6-YH-T *8QFN(ISP)
AT24C02C(ISP)	AT24C02CU3-CUM-T *8BGA(ISP)	AT24C02CY6-MAHM-T *8QFN(ISP)	AT24C04(ISP)
AT24C04A(ISP)	AT24C04B-TSU-T *5SOT(ISP)	AT24C04BU3-UU-T *8BGA(ISP)	AT24C04BY6-YH-T *8QFN(ISP)
AT24C04C(ISP)	AT24C08(ISP)	AT24C08(User)(ISP)	AT24C08A(ISP)
AT24C08B-PU(ISP)	AT24C08B-TSU-T *5SOT(ISP)	AT24C08BU3-UU-T *8BGA(ISP)	AT24C08BY6-YH-T *8QFN(ISP)
AT24C08C(ISP)	AT24C1024(ISP)	AT24C1024B-PU (ISP)	AT24C1024B-SH *8SOP(ISP)
AT24C1024B-TH *8SSOP(ISP)	AT24C1024B-UU *8BGA(ISP)	AT24C1024B-YH *8SSOP(ISP)	AT24C11-10PI-1.8 (ISP)
AT24C11-10PI-2.7(ISP)	AT24C11-10PU-1.8(ISP)	AT24C11-10PU-2.7(ISP)	AT24C11-10TI-1.8 *8SOP(ISP)
AT24C11-10TI-2.7 *8SOP(ISP)	AT24C11-10TSU-1.8 *5SOT(ISP)	AT24C11-10TU-1.8 *8OP(ISP)	AT24C11-10TU-2.7 *8OP(ISP)

AT24C11N-10SI-1.8 *8SO(ISP)	AT24C11N-10SI-2.7 *8SO(ISP)	AT24C11N-10SU-1.8 *8SO(ISP)	AT24C11N-10SU-2.7 *8SO(ISP)
AT24C128-1.8(ISP)	AT24C128-2.7(ISP)	AT24C128-5.0(ISP)	AT24C128BD3-DH-T *ULA8(ISP)
AT24C128BN-SH-B *8SO(ISP)	AT24C128BN-SH-T *8SO(ISP)	AT24C128BN-TH-B *8SSOP(ISP)	AT24C128BN-TH-T *8SSOP(ISP)
AT24C128B-PU(ISP)	AT24C128BU2-UU-T *BGA8(ISP)	AT24C128BY6-YH-T *DFN8(ISP)	AT24C128C-C *8BGA(ISP)
AT24C128C-MA *8DFN(ISP)	AT24C128C-ME *ULA8(ISP)	AT24C128C-SS *8SO(ISP)	AT24C128C-X *8SSOP(ISP)
AT24C128N-1.8 *8SO(ISP)	AT24C128N-2.7 *8SO(ISP)	AT24C128N-5.0 *8SO(ISP)	AT24C128W-1.8 *8SOP(ISP)
AT24C128W-2.7 *8SOP(ISP)	AT24C128W-5.0 *8SOP(ISP)	AT24C16(ISP)	AT24C16A(ISP)
AT24C16BN-SH-B *8SO(ISP)	AT24C16BN-SH-T *8SO(ISP)	AT24C16BN-TH-B *8SSOP(ISP)	AT24C16BN-TH-T *8SSOP(ISP)
AT24C16B-PU(ISP)	AT24C16B-TSU-T *5SOT(ISP)	AT24C16BU3-UU-T *BGA8(ISP)	AT24C16BY6-YH-T *DFN8(ISP)
AT24C16C(ISP)	AT24C21(ISP)	AT24C256-1.8(ISP)	AT24C256-2.7(ISP)
AT24C256-5.0(ISP)	AT24C256BN-SH-B *8SO(ISP)	AT24C256BN-SH-T *8SO(ISP)	AT24C256B-PU(ISP)
AT24C256B-TH-B *8SSOP(ISP)	AT24C256B-TH-T *8SSOP(ISP)	AT24C256BU2-UU-T *8BGA(ISP)	AT24C256BW-SH-B *8SO(ISP)
AT24C256BW-SH-T *8SO(ISP)	AT24C256BY7-YH-T *SAP8(ISP)	AT24C256C-CUL-T *8BGA(ISP)	AT24C256C-MAHL-T *SAP8(ISP)
AT24C256C-SSHL-B *8SO(ISP)	AT24C256C-SSHL-T *8SO(ISP)	AT24C256C-XHL-B *8SSOP(ISP)	AT24C256C-XHL-T *8SSOP(ISP)
AT24C256N-1.8 *8SO(ISP)	AT24C256N-2.7 *8SO(ISP)	AT24C256N-5.0 *8SO(ISP)	AT24C256W-1.8 *8SOP(ISP)
AT24C256W-2.7 *8SOP(ISP)	AT24C256W-5.0 *8SOP(ISP)	AT24C32(ISP)	AT24C32A(ISP)
AT24C32BN-SH-B *8SO(ISP)	AT24C32BN-SH-T *8SO(ISP)	AT24C32BN-TH-B *8SSOP(ISP)	AT24C32BN-TH-T *8SSOP(ISP)
AT24C32B-PU(ISP)	AT24C32B-TSU-T *5SOT(ISP)	AT24C32BU3-UU-T *BGA8(ISP)	AT24C32BY6-YH-T *DFN8(ISP)
AT24C32CN-SH-B *8SO(ISP)	AT24C32CN-SH-T *8SO(ISP)	AT24C32C-PU(ISP)	AT24C32C-TH-B *8SSOP(ISP)
AT24C32C-TH-T *8SSOP(ISP)	AT24C32CU2-UU-T *BGA8(ISP)	AT24C32CY6-YH-T *DFN8(ISP)	AT24C32D3-DH-T *ULA8(ISP)
AT24C32D-SS *8SO(ISP)	AT24C32D-X *8SSOP(ISP)	AT24C512-1.8(ISP)	AT24C512-2.7(ISP)
AT24C512-5.0(ISP)	AT24C512BN-SH25-B *8SO(ISP)	AT24C512BN-SH25-T *8SO(ISP)	AT24C512BN-SH-B *8SO(ISP)
AT24C512BN-SH-T *8SO(ISP)	AT24C512B-PU(ISP)	AT24C512B-PU25(ISP)	AT24C512B-TH25-B *8SSOP(ISP)
AT24C512B-TH25-T *8SSOP(ISP)	AT24C512B-TH-B *8SSOP(ISP)	AT24C512B-TH-T *8SSOP(ISP)	AT24C512BU2-UU-T *8BGA(ISP)
AT24C512BW-SH25-B *8SOP(ISP)	AT24C512BW-SH25-T *8SOP(ISP)	AT24C512BW-SH-B *8SOP(ISP)	AT24C512BW-SH-T *8SOP(ISP)
AT24C512BY7-YH25-T *8SAP(ISP)	AT24C512BY7-YH-T *8SAP(ISP)	AT24C512C-C *8BGA(ISP)	AT24C512C-MA *8QFN(ISP)
AT24C512CN-SS *8SO(ISP)	AT24C512C-S *8SOP(ISP)	AT24C512C-X *8SSOP(ISP)	AT24C64(ISP)
AT24C64A(ISP)	AT24C64B(ISP)	AT24C64BD3-DH-T *ULA8(ISP)	AT24C64BN-SH-B *8SO(ISP)
AT24C64BN-SH-T *8SO(ISP)	AT24C64BN-TH-B *8SSOP(ISP)	AT24C64BN-TH-T *8SSOP(ISP)	AT24C64B-PU(ISP)
AT24C64BU2-UU-T *BGA8(ISP)	AT24C64BY6-YH-T *DFN8(ISP)	AT24C64D-SS *8SO(ISP)	AT24C64D-X *8SSOP(ISP)
AT24CM01(ISP)	AT24CS01(ISP)	AT24CS02(ISP)	AT24CS04(ISP)
AT24CS08(ISP)	AT24CS128-1.8(ISP)	AT24CS128-2.7(ISP)	AT24CS128-5.0(ISP)
AT24CS128N-1.8 *8SO(ISP)	AT24CS128N-2.7 *8SO(ISP)	AT24CS128N-5.0 *8SO(ISP)	AT24CS128W-1.8 *8SOP(ISP)
AT24CS128W-2.7 *8SOP(ISP)	AT24CS128W-5.0 *8SOP(ISP)	AT24CS16(ISP)	AT24CS256-1.8(ISP)
AT24CS256-2.7(ISP)	AT24CS256-5.0(ISP)	AT24CS256N-1.8 *8SO(ISP)	AT24CS256N-2.7 *8SO(ISP)
AT24CS256N-5.0 *8SO(ISP)	AT24CS256W-1.8 *8SOP(ISP)	AT24CS256W-2.7 *8SOP(ISP)	AT24CS256W-5.0 *8SOP(ISP)
AT24CS32(ISP)	AT24HC02BN-SH *8SO(ISP)	AT24HC02B-PU(ISP)	AT24HC02B-TH *8SSOP(ISP)
AT24HC02C(ISP)	AT24HC04B-PU(ISP)	AT24HC04B-SH *8SO(ISP)	AT24HC04B-TH *8SSOP(ISP)
AT24LC01(ISP)	AT24LC01B(ISP)	AT24LC02(ISP)	AT24LC04(ISP)
AT24LC08(ISP)	AT24LC08B-PU(ISP)	AT24LC128 (ISP)	AT24LC16(ISP)
AT24LC16B-PU(ISP)	AT24LC21(ISP)	AT24LC256 (ISP)	AT24LC32(ISP)
AT24LC32B(ISP)	AT24LC512(ISP)	AT24LC64(ISP)	AT24LC64B(ISP)
AT24MAC402(ISP)	AT24MAC602(ISP)	AT24RF08BN *8SO(ISP)	AT24RF08CN *8SO(ISP)
AT25010(ISP)	AT25010A(ISP)	AT25010N *8SO(ISP)	AT25020(ISP)
AT25020A(ISP)	AT25020N *8SO(ISP)	AT25040(ISP)	AT25040A(ISP)
AT25040N *8SO(ISP)	AT25080(ISP)	AT25080-1.8(ISP)	AT25080A(ISP)
AT25080N *8SO(ISP)	AT25128(ISP)	AT25128-1.8(ISP)	AT25128A(ISP)
AT25128A-1.8(ISP)	AT25128N *8SO(ISP)	AT25128W *8SOP(ISP)	AT25160(ISP)
AT25160-1.8(ISP)	AT25160A(ISP)	AT25160N *8SO(ISP)	AT25256(ISP)
AT25256-1.8(ISP)	AT25256A(ISP)	AT25256A-1.8(ISP)	AT25256N *8SO(ISP)
AT25256W *8SOP(ISP)	AT25320(ISP)	AT25320-1.8(ISP)	AT25320A(ISP)
AT25320N *8SO(ISP)	AT25512(ISP)	AT25512N(ISP)	AT25640(ISP)
AT25640-1.8(ISP)	AT25640A(ISP)	AT25640N *8SO(ISP)	AT25C01(ISP)
AT25C02(ISP)	AT25C04(ISP)	AT25DF021A-MHF-T *8SON(ISP)	AT25DF021A-MHF-Y *8SON(ISP)
AT25DF021A-MH-T *8SON(ISP)	AT25DF021A-MH-Y *8SON(ISP)	AT25DF021A-SSH-B *8SO(ISP)	AT25DF021A-SSH-F *8SO(ISP)
AT25DF021A-SSHF-T *8SO(ISP)	AT25DF021A-SSH-T *8SO(ISP)	AT25DF021B-MHF-T *8SON(ISP)	AT25DF021B-MHF-Y *8SON(ISP)
AT25DF021B-MH-T *8SON(ISP)	AT25DF021B-MH-Y *8SON(ISP)	AT25DF021B-SSH-B *8SO(ISP)	AT25DF021B-SSH-F *8SO(ISP)
AT25DF021B-SSHF-T *8SO(ISP)	AT25DF021B-SSH-T *8SO(ISP)	AT25DF021-MHF-T *8SON(ISP)	AT25DF021-MHF-Y *8SON(ISP)
AT25DF021-MH-T *8SON(ISP)	AT25DF021-MH-Y *8SON(ISP)	AT25DF021-SSH-B *8SO(ISP)	AT25DF021-SSH-F *8SO(ISP)
AT25DF021-SSHF-T *8SO(ISP)	AT25DF021-SSH-T *8SO(ISP)	AT25DF041A-MHF-T *8SON(ISP)	AT25DF041A-MHF-Y *8SON(ISP)
AT25DF041A-MH-T *8SON(ISP)	AT25DF041A-MH-Y *8SON(ISP)	AT25DF041A-SH-B *8SOP(ISP)	AT25DF041A-SH-T *8SOP(ISP)
AT25DF041A-SSH-B *8SO(ISP)	AT25DF041A-SSH-F *8SO(ISP)	AT25DF041A-SSHF-T *8SO(ISP)	AT25DF041A-SSH-T *8SO(ISP)
AT25DF041B-MHF-T *8SON(ISP)	AT25DF041B-MHF-Y *8SON(ISP)	AT25DF041B-MH-T *8SON(ISP)	AT25DF041B-MH-Y *8SON(ISP)
AT25DF041B-SH-B *8SOP(ISP)	AT25DF041B-SH-T *8SOP(ISP)	AT25DF041B-SSH-B *8SO(ISP)	AT25DF041B-SSH-F *8SO(ISP)
AT25DF041B-SSHF-T *8SO(ISP)	AT25DF041B-SSH-T *8SO(ISP)	AT25DF081A-SSU *8SO(ISP)	AT25DF081A-SU *8SOP(ISP)
AT25DF081A-WBT11N *8SO(ISP)	AT25DF081A-WBT11N *8SON(ISP)	AT25DF081A-WDT11N *8SO(ISP)	AT25DF081A-WDT11N *8SON(ISP)
AT25DF081A-WDT20N *8SO(ISP)	AT25DF081A-WDT20N *8SON(ISP)	AT25DF081-MHN-T *8SON(ISP)	AT25DF081-MHN-Y *8SON(ISP)
AT25DF081-SSHN-B *8SO(ISP)	AT25DF081-SSHN-T *8SO(ISP)	AT25DF161MH-T *8SON(ISP)	AT25DF161MH-Y *8SON(ISP)
AT25DF161-SH-B *8SOP(ISP)	AT25DF161-SH-T *8SOP(ISP)	AT25DF161-SSH-B *8SO(ISP)	AT25DF161-SSH-T *8SO(ISP)
AT25DF321A-MH-T *8SON(ISP)	AT25DF321A-MH-Y *8SON(ISP)	AT25DF321A-MWH-T *8SON(ISP)	AT25DF321A-MWH-Y *8SON(ISP)
AT25DF321A-S3H-B *16SOP(ISP)	AT25DF321A-S3H-T *16SOP(ISP)	AT25DF321A-SH-B *8SO(ISP)	AT25DF321A-SH-T *8SO(ISP)
AT25DF321B-MH-T *8SON(ISP)	AT25DF321B-MH-Y *8SON(ISP)	AT25DF321B-MWH-T *8SON(ISP)	AT25DF321B-MWH-Y *8SON(ISP)
AT25DF321B-S3H-B *16SOP(ISP)	AT25DF321B-S3H-T *16SOP(ISP)	AT25DF321B-SH-B *8SO(ISP)	AT25DF321B-SH-T *8SO(ISP)
AT25DF321-33U *16SOP(ISP)	AT25DF321-SU *8SO(ISP)	AT25DF641A-MWH-T *8VDFN(ISP)	AT25DF641A-MWH-Y *8VDFN(ISP)
AT25DF641A-S3H-B *16SOP(ISP)	AT25DF641A-S3H-T *16SOP(ISP)	AT25DF641B-MWH-T *8VDFN(ISP)	AT25DF641B-MWH-Y *8VDFN(ISP)
AT25DF641C-MWH-T *8VDFN(ISP)	AT25DF641C-MWH-Y *8VDFN(ISP)	AT25DF641D-MWH-T *8VDFN(ISP)	AT25DF641D-MWH-Y *8VDFN(ISP)
AT25DF641-MWH *8VDFN(ISP)	AT25DF641-S3H *16SOP(ISP)	AT25DQ161-M *8SON(ISP)	AT25DQ161-S *8SOP(ISP)
AT25DQ161-SS *8SO(ISP)	AT25DQ321A-53 *16SOP(ISP)	AT25DQ321A-M *8SON(ISP)	AT25DQ321A-S *8SO(ISP)
AT25F1024A-MAH-T *8QFN(ISP)	AT25F1024A-SSH-B *8SO(ISP)	AT25F1024A-SSH-T *8SO(ISP)	AT25F1024Y (ISP)
AT25F1024B-MAH-T *8QFN(ISP)	AT25F1024B-SSH-B *8SO(ISP)	AT25F1024B-SSH-T *8SO(ISP)	AT25F1024C-MAH-T *8QFN(ISP)
AT25F1024C-SSH-B *8SO(ISP)	AT25F1024C-SSH-T *8SO(ISP)	AT25F1024N (ISP)	AT25F1024Y (ISP)
AT25F2048A-MAH-T *8QFN(ISP)	AT25F2048A-SSH-B *8SO(ISP)	AT25F2048A-SSH-T *8SO(ISP)	AT25F2048B-MAH-T *8QFN(ISP)
AT25F2048B-SSH-B *8SO(ISP)	AT25F2048B-SSH-T *8SO(ISP)	AT25F2048C-MAH-T *8QFN(ISP)	AT25F2048C-SSH-B *8SO(ISP)
AT25F2048C-SSH-T *8SO(ISP)	AT25F2048N (ISP)	AT25F4096A-MAH-T *8QFN(ISP)	AT25F4096A-SSH-B *8SOP(ISP)

AT25F4096A-SSH-T *8SOP(ISP)	AT25F4096B-MAH-T *8QFN(ISP)	AT25F4096B-SSH-B *8SOP(ISP)	AT25F4096B-SSH-T *8SOP(ISP)
AT25F4096C-MAH-T *8QFN(ISP)	AT25F4096C-SSH-B *8SOP(ISP)	AT25F4096C-SSH-T *8SOP(ISP)	AT25F4096W (ISP)
AT25F4096Y4 (ISP)	AT25F512A-MAH-T *8QFN(ISP)	AT25F512AN (ISP)	AT25F512A-SSH-B *8SO(ISP)
AT25F512A-SSH-T *8SO(ISP)	AT25F512AY (ISP)	AT25F512B-MAH-T *8QFN(ISP)	AT25F512B-SSH-B *8SO(ISP)
AT25F512B-SSH-T *8SO(ISP)	AT25F512C-MAH-T *8QFN(ISP)	AT25F512C-SSH-B *8SO(ISP)	AT25F512C-SSH-T *8SO(ISP)
AT25F512N (ISP)	AT25F512Y (ISP)	AT25FS010 *8SON(ISP)	AT25FS010 *8SOP(ISP)
AT25FS020 *8SON(ISP)	AT25FS020 *8SOP(ISP)	AT25FS040 *8SON(ISP)	AT25FS040 *8SOP(ISP)
AT25HP256(ISP)	AT25HP256-1.8(ISP)	AT25HP256-6 *8LAP(ISP)	AT25HP256-8 *8LAP(ISP)
AT25HP512(ISP)	AT25HP512-1.8(ISP)	AT25HP512-6 *8LAP(ISP)	AT25HP512-8 *8LAP(ISP)
AT25M01(ISP)	AT25P1024C1 (ISP)	AT26DF004 *8SO(ISP)	AT26DF004 *8SON(ISP)
AT26DF004 *8SOP(ISP)	AT26DF004A *8SO(ISP)	AT26DF004A *8SON(ISP)	AT26DF004A *8SOP(ISP)
AT26DF004A-MU *8SON(ISP)	AT26DF004A-SSU *8SO(ISP)	AT26DF004A-SU *8SOP(ISP)	AT26DF004A-MU *8SON(ISP)
AT26DF004A-SSU *8SO(ISP)	AT26DF004A-SU *8SOP(ISP)	AT26DF021 *8SO(ISP)	AT26DF021 *8SON(ISP)
AT26DF021 *8SOP(ISP)	AT26DF041 *8SO(ISP)	AT26DF041 *8SON(ISP)	AT26DF041 *8SON(ISP)
AT26DF041A *8SO(ISP)	AT26DF041A *8SON(ISP)	AT26DF041A *8SOP(ISP)	AT26DF041A-MU *8SON(ISP)
AT26DF041A-SU *8SOP(ISP)	AT26DF041-MU *8SON(ISP)	AT26DF041-SU *8SOP(ISP)	AT26DF081 *8SO(ISP)
AT26DF081 *8SON(ISP)	AT26DF081 *8SOP(ISP)	AT26DF081A *8SO(ISP)	AT26DF081A *8SON(ISP)
AT26DF081A *8SOP(ISP)	AT26DF081A-SSU *8SOP(ISP)	AT26DF081A-SU *8SO(ISP)	AT26DF161 *8SO(ISP)
AT26DF161 *8SON(ISP)	AT26DF161 *8SOP(ISP)	AT26DF161A-MU *8SO (ISP)	AT26DF161A-SSU *8SO (ISP)
AT26DF161A-SU *8SOP (ISP)	AT26DF321 *16SOP(ISP)	AT26DF321 *8SO(ISP)	AT26DF321 *8SON(ISP)
AT26DF321 *8SOP(ISP)	AT26DF321A *16SOP(ISP)	AT26DF321A *8SO(ISP)	AT26DF321A *8SON(ISP)
AT26DF321A *8SOP(ISP)	AT26DF321A-S3U *16SOP(ISP)	AT26DF321A-SU *8SO(ISP)	AT26DF321-S3U *16SOP(ISP)
AT26DF321-SU *8SO(ISP)	AT26F004 *8SO(ISP)	AT26F004 *8SON(ISP)	AT26F004 *8SOP(ISP)
AT34C02(ISP)	AT34C02C *8BGA(ISP)	AT34C02C *8QFN(ISP)	AT34C02C *8SO(ISP)
AT34C02C *8SSOP(ISP)	AT34C02N *8SO(ISP)	AT45D011-J *32PL(ISP)	AT45D021-J *32PL(ISP)
AT45D021-R *28SOP(ISP)	AT45D021-T *28TS(ISP)	AT45D041A-J *32PL(ISP)	AT45D041A-J2.5 *32PL(ISP)
AT45D041A-R *28SOP(ISP)	AT45D041A-T *28TS(ISP)	AT45D041A-T2.5 *28TS(ISP)	AT45D041-J *32PL(ISP)
AT45D041-R *28SOP(ISP)	AT45D041-T *28TS(ISP)	AT45D081-S *28SOP(ISP)	AT45D161-J *32PL(ISP)
AT45D161-S *28SOP(ISP)	AT45D161-T *28TS(ISP)	AT45DB011 X *14SSOP(ISP)	AT45DB011B-C *9CBGA(ISP)
AT45DB011B-S *8SOP(ISP)	AT45DB011B-X *14SSOP(ISP)	AT45DB011D-MU(page256) *8SON(ISP)	AT45DB011D-MU(page264) *8SON(ISP)
AT45DB011D-SSU(page256) *8SO(ISP)	AT45DB011D-SSU(page264) *8SO(ISP)	AT45DB011D-SU(page256) *8SOP(ISP)	AT45DB011D-SU(page264) *8SOP(ISP)
AT45DB011-J *32PL(ISP)	AT45DB011-S *8SO(ISP)	AT45DB021B-C *9CBGA(ISP)	AT45DB021B-J *32PL(ISP)
AT45DB021B-R *28SOP(ISP)	AT45DB021B-S *8SOP(ISP)	AT45DB021B-T *28TS(ISP)	AT45DB021-C *9CBGA(ISP)
AT45DB021D-MU(page256) *8SON(ISP)	AT45DB021D-MU(page264) *8SON(ISP)	AT45DB021D-SSU(page256) *8SO(ISP)	AT45DB021D-SSU(page264) *8SO(ISP)
AT45DB021D-SU(page256) *8SOP(ISP)	AT45DB021D-SU(page264) *8SOP(ISP)	AT45DB021-J *32PL(ISP)	AT45DB021-R *28SOP(ISP)
AT45DB021-S *8SOP(ISP)	AT45DB021-T *28TS(ISP)	AT45DB041A-C *14CBGA(ISP)	AT45DB041A-J *32PL(ISP)
AT45DB041A-J2.5 *32PL(ISP)	AT45DB041A-R *28SOP(ISP)	AT45DB041A-T *28TS(ISP)	AT45DB041A-T2.5 *28TS(ISP)
AT45DB041B-C *14CBGA(ISP)	AT45DB041B-CN *8MLP(ISP)	AT45DB041B-J *32PL(ISP)	AT45DB041B-R *28SOP(ISP)
AT45DB041B-S *8SOP(ISP)	AT45DB041B-T *28TS(ISP)	AT45DB041-C *24CBGA(ISP)	AT45DB041-CN *8MLP(ISP)
AT45DB041D-MU(page256) *8SON(ISP)	AT45DB041D-MU(page264) *8SON(ISP)	AT45DB041D-SSU(page256) *8SO(ISP)	AT45DB041D-SSU(page264) *8SO(ISP)
AT45DB041D-SU(page256) *8SOP(ISP)	AT45DB041D-SU(page264) *8SOP(ISP)	AT45DB041-J *32PL(ISP)	AT45DB041-R *28SOP(ISP)
AT45DB041-S *8SOP(ISP)	AT45DB041-T *28TS(ISP)	AT45DB081A-C *14CBGA(ISP)	AT45DB081A-CN *8MLP(ISP)
AT45DB081A-R *28SOP(ISP)	AT45DB081A-T *28TS(ISP)	AT45DB081B-C *14CBGA(ISP)	AT45DB081B-CN *8MLP(ISP)
AT45DB081B-R *28SOP(ISP)	AT45DB081B-T *28TS(ISP)	AT45DB081D-MU(page256) *8MLP(ISP)	AT45DB081D-MU(page264) *8MLP(ISP)
AT45DB081D-SSU(page256) *8SO(ISP)	AT45DB081D-SSU(page264) *8SO(ISP)	AT45DB081D-SU(page256) *8SOP(ISP)	AT45DB081D-SU(page264) *8SOP(ISP)
AT45DB081-R *28SOP(ISP)	AT45DB081-T *28TS(ISP)	AT45DB161A-C *24BGA(ISP)	AT45DB161A-CN *8MLP(ISP)
AT45DB161A-R *28SOP(ISP)	AT45DB161A-T *28TS(ISP)	AT45DB161B-C *24CBGA(ISP)	AT45DB161B-CN *8MLP(ISP)
AT45DB161B-R *28SOP(ISP)	AT45DB161B-T *28TS(ISP)	AT45DB161-C *24CBGA(ISP)	AT45DB161D-MU(page512) *8SON(ISP)
AT45DB161D-MU(page528) *8SON(ISP)	AT45DB161D-SSU(page512) *8SOP(ISP)	AT45DB161D-SU(page528) *8SOP(ISP)	AT45DB161D-TU(page512) *28TS(ISP)
AT45DB161D-TU(page528) *28TS(ISP)	AT45DB161-J *32PL(ISP)	AT45DB161-R *28SOP(ISP)	AT45DB161-T *28TS(ISP)
AT45DB321B-C *24BGA(ISP)	AT45DB321B-CN *8MLP(ISP)	AT45DB321B-R *28SOP(ISP)	AT45DB321B-T *32TS(ISP)
AT45DB321C *24CBGA(ISP)	AT45DB321C-C *24CBGA(ISP)	AT45DB321C-CN *8MLP(ISP)	AT45DB321C-R *28SOP(ISP)
AT45DB321C-T *28TS(ISP)	AT45DB321D-CNU((page528) *8MLP(ISP)	AT45DB321D-MU(page512) *8SON(ISP)	AT45DB321D-MWU(page512) *8MLP(ISP)
AT45DB321D-MWU(page528) *8SON(ISP)	AT45DB321D-SU(page512) *8SOP(ISP)	AT45DB321D-SU(page528) *8SOP(ISP)	AT45DB321D-TU(page512) *28TS(ISP)
AT45DB321D-TU(page528) *28TS(ISP)	AT45DB321-T *32TS(ISP)	AT45DB642D-CNU(page1024) *8MLP(ISP)	AT45DB642D-CNU(page1056) *8MLP(ISP)
AT45DB642D-CU(page1056) *24EBGA(ISP)	AT45DB642D-TU(page1024 *28TS(ISP)	AT45DB642D-TU(page1056 *28TS(ISP)	AT45FS041B-SU *8SOP(ISP)
AT45FS041D-SU *8SOP(ISP)	AT45FS161B-SU *8SOP(ISP)	AT45FS161D-SU *8SOP(ISP)	AT59C11(ISP)
AT59C11W *8SOP(ISP)	AT59C12(ISP)	AT59C13(ISP)	AT59C13W *8SOP(ISP)
AT59C22(ISP)	AT59C22W *8SOP(ISP)	AT93C46(ISP)	AT93C46(x8)(ISP)
AT93C46A(ISP)	AT93C46C(ISP)	AT93C46D(ISP)	AT93C46D(x8)(ISP)
AT93C46E(ISP)	AT93C46R *8SO(ISP)	AT93C46R(x8) *8SO(ISP)	AT93C46W *8SOP(ISP)
AT93C46W(x8) *8SOP(ISP)	AT93C56(ISP)	AT93C56(x8)(ISP)	AT93C56R *8SO(ISP)
AT93C56R(x8) *8SO(ISP)	AT93C56W *8SOP(ISP)	AT93C56W(x8) *8SOP(ISP)	AT93C57(ISP)
AT93C57(x8)(ISP)	AT93C57R *8SO(ISP)	AT93C57R(x8) *8SO(ISP)	AT93C57W *8SOP(ISP)
AT93C57W(x8) *8SOP(ISP)	AT93C66(ISP)	AT93C66(x8)(ISP)	AT93C66R *8SO(ISP)
AT93C66R(x8) *8SO(ISP)	AT93C66W *8SOP(ISP)	AT93C66W(x8) *8SOP(ISP)	AT93C86(ISP)
AT93C86(x8)(ISP)			

MPU

AT32UC3B0128 *64QFN(ISP)	AT32UC3B0128 *64TQFP(ISP)	AT32UC3B0256 *64QFN(ISP)	AT32UC3B0256 *64TQFP(ISP)
AT32UC3B0512 *64QFN(ISP)	AT32UC3B0512 *64TQFP(ISP)	AT32UC3B064 *64QFN(ISP)	AT32UC3B064 *64TQFP(ISP)
AT32UC3B1128 *48QFN(ISP)	AT32UC3B1128 *48TQFP(ISP)	AT32UC3B1256 *48QFN(ISP)	AT32UC3B1256 *48TQFP(ISP)
AT32UC3B1512 *48QFN(ISP)	AT32UC3B1512 *48TQFP(ISP)	AT32UC3B164 *48QFN(ISP)	AT32UC3B164 *48TQFP(ISP)
AT88SC0104C *8SOIC(ISP)	AT88SC0104C(ISP)	AT88SC0104CA *8SOIC(ISP)	AT88SC0104CA(ISP)
AT88SC0204C *8SOIC(ISP)	AT88SC0204C(ISP)	AT88SC0204CA *8SOIC(ISP)	AT88SC0204CA(ISP)
AT88SC0404C *8SOIC(ISP)	AT88SC0404C(ISP)	AT88SC0404CA *8SOIC(ISP)	AT88SC0404CA(ISP)
AT88SC0808C *8SOIC(ISP)	AT88SC0808C(ISP)	AT88SC0808CA *8SOIC(ISP)	AT88SC0808CA(ISP)
AT88SC12816C *8SOIC(ISP)	AT88SC12816C(ISP)	AT88SC1616C *8SOIC(ISP)	AT88SC1616C(ISP)
AT88SC25616C *8SOIC(ISP)	AT88SC25616C(ISP)	AT88SC3216C *8SOIC(ISP)	AT88SC3216C(ISP)
AT88SC6416C *8SOIC(ISP)	AT88SC6416C(ISP)	AT89C5131 *28SOIC(ISP)	AT89C5131 *32QFN(ISP)
AT89C5131 *48QFN(ISP)	AT89C5131 *52PL(ISP)	AT89C5131 *64TQFP(ISP)	AT89C5131A-xL *28SOIC(ISP)
AT89C5131A-xL *52PL(ISP)	AT89C5131A-xL *64TQFP(ISP)	AT89C5131A-xM *32QFN(ISP)	AT89C5131A-xM *52PL(ISP)
AT89C5131A-xM *64TQFP(ISP)	AT89C51RE2 *44PL(ISP)	AT89C51RE2 *44QFP(ISP)	AT89LP2052 *20PDIP(ISP)
AT89LP2052 *20SOIC(ISP)	AT89LP2052 *20TSOP(ISP)	AT89LP4052 *20PDIP(ISP)	AT89LP4052 *20SOIC(ISP)
AT89LP4052 *20TSOP(ISP)	AT89LP51ED2 (ISP)	AT89LP51ED2 *44MLF(ISP)	AT89LP51ED2 *44PL(ISP)
AT89LP51ED2 *44TQFP(ISP)	AT89LP51ID2 (ISP)	AT89LP51ID2 *44MLF(ISP)	AT89LP51ID2 *44PL(ISP)
AT89LP51ID2 *44TQFP(ISP)	AT89LP51RD2 (ISP)	AT89LP51RD2 *44MLF(ISP)	AT89LP51RD2 *44PL(ISP)
AT89LP51RD2 *44TQFP(ISP)	AT89LP6440 (ISP)	AT89LP6440 *44MLF(ISP)	AT89LP6440 *44PL(ISP)
AT89LP6440 *44TQFP(ISP)	AT89LS51 *44PL(ISP)	AT89LS51 *44TQFP(ISP)	AT89LS51(ISP)
AT89LS52 *44PL(ISP)	AT89LS52 *44TQFP(ISP)	AT89LS52(ISP)	AT89S2051 *20SOIC(ISP)
AT89S2051(ISP)	AT89S4051 *20SOIC(ISP)	AT89S4051(ISP)	AT89S51 *44PL(ISP)
AT89S51 *44TQFP(ISP)	AT89S51(ISP)	AT89S52 *44PL(ISP)	AT89S52 *44TQFP(ISP)
AT89S52(ISP)	AT89S53 *44PL(ISP)	AT89S53 *44TQFP(ISP)	AT89S53(ISP)
AT89S8252 *40PDIP(ISP)	AT89S8252 *44PL(ISP)	AT89S8252 *44TQFP(ISP)	AT89S8253 *44PL(ISP)
AT89S8253 *44TQFP(ISP)	AT89S8253(ISP)	AT90CAN128 *64QFN(ISP)	AT90CAN128 *64QFP(ISP)
AT90CAN32 *64QFN(ISP)	AT90CAN32 *64QFP(ISP)	AT90CAN64 *64QFN(ISP)	AT90CAN64 *64QFP(ISP)
AT90PWM1 *24SO(ISP SPI)	AT90PWM1 *32QFN(ISP SPI)	AT90PWM2 *24SO(ISP SPI)	AT90PWM216 *24SO(ISP SPI)
AT90PWM2B *24SO(ISP SPI)	AT90PWM3 *32QFN(ISP SPI)	AT90PWM3 *32SO(ISP SPI)	AT90PWM316 *32QFN(ISP SPI)
AT90PWM316 *32SO(ISP SPI)	AT90PWM3B *32QFN(ISP SPI)	AT90PWM3B *32SO(ISP SPI)	AT90S1200 *20SOIC(ISP)
AT90S1200 *20SSOP(ISP)	AT90S1200(ISP)	AT90USB1286 *64QFN(ISP SPI)	AT90USB1286 *64TQFP(ISP SPI)
AT90USB1287 *64QFN(ISP SPI)	AT90USB1287 *64TQFP(ISP SPI)	AT90USB162 *32QFN(ISP SPI)	AT90USB162 *32TQFP(ISP SPI)
AT90USB646 *64QFN(ISP SPI)	AT90USB646 *64TQFP(ISP SPI)	AT90USB647 *64QFN(ISP SPI)	AT90USB647 *64TQFP(ISP SPI)
AT90USB82 *32QFN(ISP SPI)	AT90USB82 *32TQFP(ISP SPI)	ATA5771 *24QFN(ISP)	ATA5773 *24QFN(ISP)
ATA5774 *24QFN(ISP)	ATA6602 *48QFN(ISP)	ATA6603 *48QFN(ISP)	ATA6612 *48QFN(ISP)
ATA6613 *48QFN(ISP)	ATA6616 *38QFN(ISP)	ATA6617 *38QFN(ISP)	ATA8741 *24QFN(ISP)
ATA8742 *24QFN(ISP)	ATA8743 *24QFN(ISP)	ATmega103 *64QFP(ISP)	ATmega103L *64QFP(ISP)
ATmega128 *64MLF(ISP JTAG)	ATmega128 *64QFP(ISP JTAG)	ATmega128 *64QFP(ISP SPI)	ATmega1280 *100CBGA(ISP)
ATmega1280 *100TQFP(ISP)	ATmega1280 *100TQFP(ISP SPI)	ATmega1280V *100CBGA(ISP)	ATmega1280V *100TQFP(ISP)
ATmega1280V *100TQFP(ISP SPI)	ATmega1281 *64MLF(ISP)	ATmega1281 *64QFN(ISP)	ATmega1281 *64QFN(ISP SPI)
ATmega1281 *64QFP(ISP)	ATmega1281 *64TQFP(ISP SPI)	ATmega1281V *64MLF(ISP)	ATmega1281V *64QFN(ISP)
ATmega1281V *64QFN(ISP SPI)	ATmega1281V *64QFP(ISP)	ATmega1281V *64TQFP(ISP SPI)	ATmega1284 (ISP SPI)
ATmega1284 *44QFN(ISP SPI)	ATmega1284 *44TQFP(ISP SPI)	ATmega1284P (ISP SPI)	ATmega1284P *40PDIP(ISP)
ATmega1284P *44MLF(ISP)	ATmega1284P *44QFN(ISP)	ATmega1284P *44QFN(ISP SPI)	ATmega1284P *44TQFP(ISP)
ATmega1284P *44TQFP(ISP SPI)	ATmega1284RFR2 *48QFN(JTAG)	ATmega1284RFR2 *48QFN(SPI)	ATmega128A *64MLF(ISP)
ATmega128A *64QFP(ISP)	ATmega128L *64MLF(ISP)	ATmega128RFR2 *64QFP(ISP)	ATmega128RFR2 *64QFN(JTAG)
ATmega128RFR2 *64QFN(SPI)	ATmega16 (ISP SPI)	ATmega16 *40PDIP(ISP)	ATmega16 *44MLF(ISP)
ATmega16 *44QFN(ISP)	ATmega16 *44QFN(ISP SPI)	ATmega16 *44TQFP(ISP)	ATmega16 *44TQFP(ISP SPI)
ATmega161 *40PDIP(ISP)	ATmega161 *44PL(ISP)	ATmega161 *44TQFP(ISP)	ATmega161L *40PDIP(ISP)
ATmega161L *44PL(ISP)	ATmega161L *44TQFP(ISP)	ATmega162 *40PDIP(ISP)	ATmega162 *44MLF(ISP)
ATmega162 *44TQFP(ISP)	ATmega162L *40PDIP(ISP)	ATmega162L *44MLF(ISP)	ATmega162L *44TQFP(ISP)
ATmega162U *40PDIP(ISP)	ATmega162U *44MLF(ISP)	ATmega162U *44TQFP(ISP)	ATmega162V *40PDIP(ISP)
ATmega162V *44MLF(ISP)	ATmega162V *44TQFP(ISP)	ATmega164P *40PDIP(ISP)	ATmega164P *44MLF(ISP)
ATmega164P *44QFN(ISP)	ATmega164P *44TQFP(ISP)	ATmega164PA *40PDIP(ISP)	ATmega164PA *44DRQFN(ISP)
ATmega164PA *44MLF(ISP)	ATmega164PA *44QFN(ISP)	ATmega164PA *44TQFP(ISP)	ATmega164PA *44VQFN(ISP)
ATmega164PA *49VFBGA(ISP)	ATmega164PV *40PDIP(ISP)	ATmega164PV *44MLF(ISP)	ATmega164PV *44QFN(ISP)
ATmega164PV *44TQFP(ISP)	ATmega165 *64MLF(ISP)	ATmega165 *64QFP(ISP)	ATmega165P *64MLF(ISP)
ATmega165P *64QFN(ISP)	ATmega165P *64QFP(ISP)	ATmega165PV *64MLF(ISP)	ATmega165PV *64QFN(ISP)
ATmega165PV *64QFP(ISP)	ATmega165V *64MLF(ISP)	ATmega165V *64QFP(ISP)	ATmega168 *32MLF(ISP)
ATmega168 *32TQFP(ISP)	ATmega168(ISP)	ATmega168A *32MLF(ISP)	ATmega168A *32TQFP(ISP)
ATmega168A(ISP)	ATmega168P *28MLF(ISP)	ATmega168P *32MLF(ISP)	ATmega168P *32TQFP(ISP)
ATmega168P(ISP)	ATmega168PB *32MLF(ISP)	ATmega168PB *32TQFP(ISP)	ATmega168PV *28MLF(ISP)
ATmega168PV *32MLF(ISP)	ATmega168PV *32TQFP(ISP)	ATmega168PV(ISP)	ATmega168V *32MLF(ISP)
ATmega168V *32TQFP(ISP)	ATmega168V(ISP)	ATmega169 *64MLF(ISP)	ATmega169 *64QFP(ISP)
ATmega169L *64MLF(ISP)	ATmega169L *64QFP(ISP)	ATmega169P *64MLF(ISP)	ATmega169P *64QFP(ISP)
ATmega169PV *64MLF(ISP)	ATmega169PV *64QFP(ISP)	ATmega169V *64MLF(ISP)	ATmega169V *64QFP(ISP)
ATmega16A (ISP SPI)	ATmega16A *44MLF(ISP JTAG)	ATmega16A *44QFN(ISP JTAG)	ATmega16A *44QFN(ISP SPI)
ATmega16A *44TQFP(ISP JTAG)	ATmega16A *44TQFP(ISP SPI)	ATmega16HVA (ISP JTAG)	ATmega16HVA *28TSOP(ISP)
ATmega16HVA *40LGA(ISP)	ATMEGA16HVB *44TSOP(ISP SPI)	ATmega16L (ISP SPI)	ATmega16L *40PDIP(ISP)
ATmega16L *44MLF(ISP)	ATmega16L *44QFN(ISP)	ATmega16L *44QFN(ISP SPI)	ATmega16L *44TQFP(ISP)
ATmega16L *44TQFP(ISP SPI)	ATmega16M1 *32QFN(ISP SPI)	ATmega16M1 *32QFP(ISP SPI)	ATmega16U4 *44QFN(JTAG)
ATmega16U4 *44TSOP(JTAG)	ATmega2560 *100CBGA(ISP)	ATmega2560 *100TQFP(ISP)	ATmega2560 *100TQFP(ISP SPI)
ATmega2560V *100CBGA(ISP)	ATmega2560V *100TQFP(ISP)	ATmega2560V *100TQFP(ISP SPI)	ATmega2561 *64MLF(ISP)
ATmega2561 *64QFN(ISP)	ATmega2561 *64QFN(ISP SPI)	ATmega2561 *64QFP(ISP)	ATmega2561 *64TQFP(ISP SPI)
ATmega2561V *64MLF(ISP)	ATmega2561V *64QFN(ISP)	ATmega2561V *64QFN(ISP SPI)	ATmega2561V *64QFP(ISP)
ATmega2561V *64TQFP(ISP SPI)	ATmega2564RFR2 *48QFN(JTAG)	ATmega2564RFR2 *48QFN(SPI)	ATmega256RFR2 *64QFN(JTAG)
ATmega256RFR2 *64QFN(SPI)	ATmega32 (ISP SPI)	ATmega32 *40PDIP(ISP)	ATmega32 *44MLF(ISP)
ATmega32 *44QFN(ISP)	ATmega32 *44QFN(ISP SPI)	ATmega32 *44TQFP(ISP)	ATmega32 *44TQFP(ISP SPI)
ATmega323 *40PDIP(ISP)	ATmega323 *44TQFP(ISP)	ATmega323L *40PDIP(ISP)	ATmega323L *44TQFP(ISP)
ATmega324P *40PDIP(ISP)	ATmega324P *44MLF(ISP)	ATmega324P *44QFN(ISP)	ATmega324P *44TQFP(ISP)
ATmega324PA *40PDIP(ISP)	ATmega324PA *44DRQFN(ISP)	ATmega324PA *44MLF(ISP)	ATmega324PA *44QFN(ISP)
ATmega324PA *44TQFP(ISP)	ATmega324PA *44VQFN(ISP)	ATmega324PA *49VFBGA(ISP)	ATmega324PV *40PDIP(ISP)

ATmega324PV *44MLF(ISP)	ATmega324PV *44QFN(ISP)	ATmega324PV *44TQFP(ISP)	ATmega325 *64MLF(ISP)
ATmega325 *64QFN(ISP)	ATmega325 *64QFP(ISP)	ATmega3250 *100TQFP(ISP)	ATmega3250P *100TQFP(ISP)
ATmega3250PV *100TQFP(ISP)	ATmega3250V *100TQFP(ISP)	ATmega325P *64MLF(ISP)	ATmega325P *64QFN(ISP)
ATmega325P *64QFP(ISP)	ATmega325PV *64MLF(ISP)	ATmega325PV *64QFN(ISP)	ATmega325PV *64QFP(ISP)
ATmega325V *64PDIP(ISP)	ATmega325V *64QFN(ISP)	ATmega325V *64QFP(ISP)	ATmega328P *28MLF(ISP)
ATmega328P *28PDIP(ISP)	ATmega328P *32MLF(ISP)	ATmega328P *32TQFP(ISP)	ATmega329 *64MLF(ISP)
ATmega329 *64QFN(ISP)	ATmega329 *64QFP(ISP)	ATmega3290 *100TQFP(ISP)	ATmega3290P *100TQFP(ISP)
ATmega3290PV *100TQFP(ISP)	ATmega3290V *100TQFP(ISP)	ATmega329P *64MLF(ISP)	ATmega329P *64QFN(ISP)
ATmega329P *64QFP(ISP)	ATmega329PV *64MLF(ISP)	ATmega329PV *64QFN(ISP)	ATmega329PV *64QFP(ISP)
ATmega329V *64MLF(ISP)	ATmega329V *64QFN(ISP)	ATmega329V *64QFP(ISP)	ATmega32A (ISP SPI)
ATmega32A *40PDIP(JTAG)	ATmega32A *44MLF(JTAG)	ATmega32A *44QFN(ISP SPI)	ATmega32A *44QFN(JTAG)
ATmega32A *44TQFP(ISP SPI)	ATmega32A *44TQFP(JTAG)	ATmega32C1 *32QFN(ISP SPI)	ATmega32C1 *32QFP(ISP SPI)
ATMEGA32HVB *44TSSOP(ISP SPI)	ATmega32L (ISP SPI)	ATmega32L *40PDIP(ISP)	ATmega32L *44MLF(ISP)
ATmega32L *44QFN(ISP)	ATmega32L *44QFN(ISP SPI)	ATmega32L *44TQFP(ISP)	ATmega32L *44TQFP(ISP SPI)
ATmega32M1 *32QFN(ISP SPI)	ATmega32M1 *32QFP(ISP SPI)	ATmega32U4 *44QFN(JTAG)	ATmega32U4 *44TSOP(JTAG)
ATmega406 *48LQFP(ISP)	ATmega48 *28PDIP(ISP)	ATmega48 *32MLF(ISP)	ATmega48 *32TQFP(ISP)
ATmega48A *28PDIP(ISP)	ATmega48A *32MLF(ISP)	ATmega48A *32TQFP(ISP)	ATmega48P *28MLF(ISP)
ATmega48P *28PDIP(ISP)	ATmega48P *32MLF(ISP)	ATmega48P *32TQFP(ISP)	ATmega48PA *28MLF(ISP)
ATmega48PA *28QFN(ISP)	ATmega48PA *32MLF(ISP)	ATmega48PA *32QFN(ISP)	ATmega48PA *32TQFP(ISP)
ATmega48PA(ISP)	ATmega48PB *32MLF(ISP)	ATmega48PB *32TQFP(ISP)	ATmega48PV *28MLF(ISP)
ATmega48PV *28PDIP(ISP)	ATmega48PV *32MLF(ISP)	ATmega48PV *32TQFP(ISP)	ATmega48V *28PDIP(ISP)
ATmega48V *32MLF(ISP)	ATmega48V *32TQFP(ISP)	ATmega4HVA *18MLF(ISP)	ATmega603 *64QFP(ISP)
ATmega603L *64QFP(ISP)	ATmega64 *64MLF(ISP)	ATmega64 *64QFN(ISP)	ATmega64 *64QFN(ISP SPI)
ATmega64 *64QFP(ISP)	ATmega64 *64TQFP(ISP SPI)	ATmega640 *100CBGA(ISP)	ATmega640 *100TQFP(ISP)
ATmega640 *100TQFP(ISP SPI)	ATmega640V *100CBGA(ISP)	ATmega640V *100TQFP(ISP)	ATmega640V *100TQFP(ISP SPI)
ATmega644 *40PDIP(ISP)	ATmega644 *44MLF(ISP)	ATmega644 *44QFN(ISP)	ATmega644 *44TQFP(ISP)
ATmega644P *40PDIP(ISP)	ATmega644P *44MLF(ISP)	ATmega644P *44QFN(ISP)	ATmega644P *44TQFP(ISP)
ATmega644PV *40PDIP(ISP)	ATmega644PV *44MLF(ISP)	ATmega644PV *44QFN(ISP)	ATmega644PV *44TQFP(ISP)
ATmega644RFR2 *48QFN(JTAG)	ATmega644RFR2 *48QFN(SPI)	ATmega644V *40PDIP(ISP)	ATmega644V *44MLF(ISP)
ATmega644V *44QFN(ISP)	ATmega644V *44TQFP(ISP)	ATmega645 *64MLF(ISP)	ATmega645 *64QFN(ISP)
ATmega645 *64QFP(ISP)	ATmega6450 *100TQFP(ISP)	ATmega6450V *100TQFP(ISP)	ATmega645V *64MLF(ISP)
ATmega645V *64QFN(ISP)	ATmega645V *64QFP(ISP)	ATmega649 *64MLF(ISP)	ATmega649 *64QFN(ISP)
ATmega649 *64QFP(ISP)	ATmega6490 *100TQFP(ISP)	ATmega6490V *100TQFP(ISP)	ATmega649V *64MLF(ISP)
ATmega649V *64QFN(ISP)	ATmega649V *64QFP(ISP)	ATmega64A *64MLF(ISP)	ATmega64A *64QFN(ISP)
ATmega64A *64QFN(ISP SPI)	ATmega64A *64QFP(ISP)	ATmega64A *64TQFP(ISP SPI)	ATmega64C1 *32QFN(ISP SPI)
ATmega64C1 *32QFP(ISP SPI)	ATmega64L *64MLF(ISP)	ATmega64L *64QFN(ISP)	ATmega64L *64QFN(ISP SPI)
ATmega64L *64QFP(ISP)	ATmega64L *64TQFP(ISP SPI)	ATmega64M1 *32QFN(ISP SPI)	ATmega64M1 *32QFP(ISP SPI)
ATmega64RFR2 *64QFN(JTAG)	ATmega64RFR2 *64QFN(SPI)	ATmega8 *28PDIP(ISP)	ATmega8 *32MLF(ISP)
ATmega8 *32TQFP(ISP)	ATmega8515 *40PDIP(ISP)	ATmega8515 *44MLF(ISP)	ATmega8515 *44PL(ISP)
ATmega8515 *44QFN(ISP)	ATmega8515 *44TQFP(ISP)	ATmega8515L *40PDIP(ISP)	ATmega8515L *44MLF(ISP)
ATmega8515L *44PL(ISP)	ATmega8515L *44QFN(ISP)	ATmega8515L *44TQFP(ISP)	ATmega8535 *40PDIP(ISP)
ATmega8535 *44MLF(ISP)	ATmega8535 *44PL(ISP)	ATmega8535 *44QFN(ISP)	ATmega8535 *44TQFP(ISP)
ATmega8535L *40PDIP(ISP)	ATmega8535L *44MLF(ISP)	ATmega8535L *44PL(ISP)	ATmega8535L *44QFN(ISP)
ATmega8535L *44TQFP(ISP)	ATmega88 *28PDIP(ISP)	ATmega88 *32MLF(ISP)	ATmega88 *32TQFP(ISP)
ATmega88A *28PDIP(ISP)	ATmega88A *32MLF(ISP)	ATmega88A *32TQFP(ISP)	ATmega88P *28MLF(ISP)
ATmega88P *28PDIP(ISP)	ATmega88P *32MLF(ISP)	ATmega88P *32TQFP(ISP)	ATmega88PA *28MLF(ISP)
ATmega88PA *28QFN(ISP)	ATmega88PA *32MLF(ISP)	ATmega88PA *32QFN(ISP)	ATmega88PA *32TQFP(ISP)
ATmega88PA(ISP)	ATmega88PB *32MLF(ISP)	ATmega88PB *32TQFP(ISP)	ATmega88PV *28MLF(ISP)
ATmega88PV *28PDIP(ISP)	ATmega88PV *32MLF(ISP)	ATmega88PV *32TQFP(ISP)	ATmega88V *28PDIP(ISP)
ATmega88V *32MLF(ISP)	ATmega88V *32TQFP(ISP)	ATmega8A *28PDIP(ISP)	ATmega8A *32MLF(ISP)
ATmega8A *32TQFP(ISP)	ATmega8HVA *18MLF(ISP)	ATmega8HVA *28TSOP(ISP)	ATmega8HVA *40LGA(ISP)
ATmega8L *28PDIP(ISP)	ATmega8L *32MLF(ISP)	ATmega8L *32TQFP(ISP)	ATtiny0 *SOT-23(ISP)
ATtiny10 *UDFN8(ISP)	ATtiny1634 *QFN20(ISP)	ATtiny1634 *SOIC20(ISP)	ATtiny167 *20SOIC(ISP)
ATtiny167 *20SSOP(ISP)	ATtiny167 *32QFN(ISP)	ATtiny20 *14SOIC(ISP)	ATtiny20 *14TSSOP(ISP)
ATtiny20 *20QFN(ISP)	ATtiny22 (ISP)	ATtiny22 *8SOIC (ISP)	ATtiny22L (ISP)
ATtiny22L *8SOIC (ISP)	ATtiny2313 *20MLF(ISP)	ATtiny2313 *20SOIC(ISP)	ATtiny2313(ISP)
ATtiny2313A *20MLF(ISP)	ATtiny2313A *20SOIC(ISP)	ATtiny2313A(ISP)	ATtiny2313V *20MLF(ISP)
ATtiny2313V *20SOIC(ISP)	ATtiny2313V(ISP)	ATtiny24 *14SO(ISP)	ATtiny24 *20MLF(ISP)
ATtiny24 *20QFN(ISP)	ATtiny24(ISP)	ATtiny24A *14SO(ISP)	ATtiny24A *20MLF(ISP)
ATtiny24A *20QFN(ISP)	ATtiny24A(ISP)	ATtiny24V *14SO(ISP)	ATtiny24V *20MLF(ISP)
ATtiny24V *20QFN(ISP)	ATtiny24V(ISP)	ATtiny261 (ISP)	ATtiny261 *20SOIC(ISP)
ATtiny261 *32QFN(ISP)	ATtiny261A (ISP)	ATtiny261A *20SOIC(ISP)	ATtiny261A *32QFN(ISP)
ATtiny261V (ISP)	ATtiny261V *20SOIC(ISP)	ATtiny261V *32QFN(ISP)	ATtiny4 *SOT-23(ISP)
ATtiny4 *UDFN8(ISP)	ATtiny40 *20QFN(ISP)	ATtiny40 *20SOIC(ISP)	ATtiny40 *20TSSOP(ISP)
ATtiny4313 *20MLF(ISP)	ATtiny4313 *20SOIC(ISP)	ATtiny4313(ISP)	ATtiny4313V *20MLF(ISP)
ATtiny4313V *20SOIC(ISP)	ATtiny4313V(ISP)	ATtiny44 *14SO(ISP)	ATtiny44 *20MLF(ISP)
ATtiny44 *20QFN(ISP)	ATtiny44(ISP)	ATtiny44A *14SO(ISP)	ATtiny44A *20MLF(ISP)
ATtiny44A *20QFN(ISP)	ATtiny44A(ISP)	ATtiny44V *14SO(ISP)	ATtiny44V *20MLF(ISP)
ATtiny44V *20QFN(ISP)	ATtiny44V(ISP)	ATtiny461 (ISP)	ATtiny461 *20SOIC(ISP)
ATtiny461 *32QFN(ISP)	ATtiny461A (ISP)	ATtiny461A *20SOIC(ISP)	ATtiny461A *32QFN(ISP)
ATtiny461V (ISP)	ATtiny461V *20SOIC(ISP)	ATtiny461V *32QFN(ISP)	ATtiny48 (ISP)
ATtiny48 *28QFN(ISP)	ATtiny48 *32QFN(ISP)	ATtiny48 *32TQFP(ISP)	ATtiny48V (ISP)
ATtiny48V *28QFN(ISP)	ATtiny48V *32QFN(ISP)	ATtiny48V *32TQFP(ISP)	ATtiny5 *SOT-23(ISP)
ATtiny5 *UDFN8(ISP)	ATtiny84 *14SO(ISP)	ATtiny84 *20MLF(ISP)	ATtiny84 *20QFN(ISP)
ATtiny84(ISP)	ATtiny84V *14SO(ISP)	ATtiny84V *20MLF(ISP)	ATtiny84V *20QFN(ISP)
ATtiny84V(ISP)	ATtiny861 (ISP)	ATtiny861 *20SOIC(ISP)	ATtiny861 *32QFN(ISP)
ATtiny861A (ISP)	ATtiny861A *20SOIC(ISP)	ATtiny861A *32QFN(ISP)	ATtiny861V (ISP)
ATtiny861V *20SOIC(ISP)	ATtiny861V *32QFN(ISP)	ATtiny87 *20SOIC(ISP)	ATtiny87 *20SSOP(ISP)
ATtiny87 *32QFN(ISP)	ATtiny88 (ISP)	ATtiny88 *28QFN(ISP)	ATtiny88 *32QFN(ISP)
ATtiny88 *32TQFP(ISP)	ATtiny88V (ISP)	ATtiny88V *28QFN(ISP)	ATtiny88V *32QFN(ISP)
ATtiny88V *32TQFP(ISP)	ATtiny9 *SOT-23(ISP)	ATtiny9 *UDFN8(ISP)	ATxmega128A1 *100TQFP(ISP)
ATxmega128A1U *100TQFP(ISP)	ATxmega128A3 *64QFN(ISP)	ATxmega128A3 *64TQFP(ISP)	ATxmega128A3U *64QFN(ISP)
ATxmega128A3U *64TQFP(ISP)	ATxmega128A4 *44QFN(ISP)	ATxmega128A4 *44TQFP(ISP)	ATxmega128A4U *44QFN(ISP)
ATxmega128A4U *44TQFP(ISP)	ATxmega128B1 *100TQFP(ISP)	ATxmega128B3 *64QFN(ISP)	ATxmega128B3 *64TQFP(ISP)

ATxmega128C3 *64QFN(ISP)	ATxmega128C3 *64TQFP(ISP)	ATxmega128D3 *64QFN(ISP)	ATxmega128D3 *64TQFP(ISP)
ATxmega128D4 *44QFN(ISP)	ATxmega128D4 *44TQFP(ISP)	ATxmega128D4P *44QFN(ISP)	ATxmega128D4P *44TQFP(ISP)
ATxmega16A4 *44QFN(ISP)	ATxmega16A4 *44TQFP(ISP)	ATxmega16A4U *44QFN(ISP)	ATxmega16A4U *44TQFP(ISP)
ATxmega16D4 *44QFN(ISP)	ATxmega16D4 *44TQFP(ISP)	ATxmega16D4P *44QFN(ISP)	ATxmega16D4P *44TQFP(ISP)
ATxmega192A1 *100TQFP(ISP)	ATxmega192A1U *100TQFP(ISP)	ATxmega192A3 *64QFN(ISP)	ATxmega192A3 *64TQFP(ISP)
ATxmega192A3U *64QFN(ISP)	ATxmega192A3U *64TQFP(ISP)	ATxmega192C3 *64QFN(ISP)	ATxmega192C3 *64TQFP(ISP)
ATxmega192D3 *64QFN(ISP)	ATxmega192D3 *64TQFP(ISP)	ATxmega256A1 *100TQFP(ISP)	ATxmega256A1U *100TQFP(ISP)
ATxmega256A3 *64QFN(ISP)	ATxmega256A3 *64TQFP(ISP)	ATxmega256A3B *64QFN(ISP)	ATxmega256A3B *64TQFP(ISP)
ATxmega256A3BU *64QFN(ISP)	ATxmega256A3BU *64TQFP(ISP)	ATxmega256A3U *64QFN(ISP)	ATxmega256A3U *64TQFP(ISP)
ATxmega256C3 *64QFN(ISP)	ATxmega256C3 *64TQFP(ISP)	ATxmega256D3 *64QFN(ISP)	ATxmega256D3 *64TQFP(ISP)
ATxmega32A4 *44QFN(ISP)	ATxmega32A4 *44TQFP(ISP)	ATxmega32A4U *44QFN(ISP)	ATxmega32A4U *44TQFP(ISP)
ATxmega32C3 *64QFN(ISP)	ATxmega32C3 *64TQFP(ISP)	ATxmega32D4 *44QFN(ISP)	ATxmega32D4 *44TQFP(ISP)
ATxmega32D4P *44QFN(ISP)	ATxmega32D4P *44TQFP(ISP)	ATxmega384A1 *100TQFP(ISP)	ATxmega384A1U *100TQFP(ISP)
ATxmega384C3 *64QFN(ISP)	ATxmega384C3 *64TQFP(ISP)	ATxmega384D3 *64QFN(ISP)	ATxmega384D3 *64TQFP(ISP)
ATxmega64A1 *100TQFP(ISP)	ATxmega64A1U *100TQFP(ISP)	ATxmega64A3 *64QFN(ISP)	ATxmega64A3 *64TQFP(ISP)
ATxmega64A3U *64QFN(ISP)	ATxmega64A3U *64TQFP(ISP)	ATxmega64A4 *44QFN(ISP)	ATxmega64A4 *44TQFP(ISP)
ATxmega64A4U *44QFN(ISP)	ATxmega64A4U *44TQFP(ISP)	ATxmega64B1 *100TQFP(ISP)	ATxmega64B3 *64QFN(ISP)
ATxmega64B3 *64TQFP(ISP)	ATxmega64C3 *64QFN(ISP)	ATxmega64C3 *64TQFP(ISP)	ATxmega64D3 *64QFN(ISP)
ATxmega64D3 *64TQFP(ISP)	ATxmega64D4 *44QFN(ISP)	ATxmega64D4 *44TQFP(ISP)	ATxmega64D4P *44QFN(ISP)
ATxmega64D4P *44TQFP(ISP)			

AiT

SPROM			
SPROM			
A24C02(ISP)	A24C04(ISP)	A24C08(ISP)	A24C128(ISP)
A24C16(ISP)	A24C256(ISP)	A24C32(ISP)	A24C64(ISP)
A93C46 *8QFN(ISP)	A93C46 *8SO(ISP)	A93C46 *8SO(x8)(ISP)	A93C46 *8SSOP(ISP)
A93C46(ISP)	A93C46(x8) *8QFN(ISP)	A93C46(x8) *8SSOP(ISP)	A93C46(x8)(ISP)
A93C56 *8SO(ISP)	A93C56 *8SSOP(ISP)	A93C56(ISP)	A93C56(x8) *8SO(ISP)
A93C56(x8) *8SSOP(ISP)	A93C56(x8)(ISP)	A93C66 *8SO(ISP)	A93C66 *8SSOP(ISP)
A93C66(ISP)	A93C66(x8) *8SO(ISP)	A93C66(x8) *8SSOP(ISP)	A93C66(x8)(ISP)

Actrans

SPROM			
SPROM			
AC25010 (ISP)	AC25512 (ISP)	AC25LC010 (ISP)	AC25LC512 (ISP)
AC25LV010 (ISP)	AC25LV512 (ISP)		

Artschip

SPROM			
SPROM			
24AA32 *8SOP(ISP)	24AA32(ISP)	24AA64 *8SO(ISP)	24AA64 *8SOP(ISP)
24AA64(ISP)	24LC02A *8DFN(ISP)	24LC02A *8MSOP(ISP)	24LC02A *8SO(ISP)
24LC02A *8SOP(ISP)	24LC02A(ISP)	24LC02B *8DFN(ISP)	24LC02B *8MSOP(ISP)
24LC02B *8SO(ISP)	24LC02B *8SOP(ISP)	24LC02B(ISP)	24LC04A *8DFN(ISP)
24LC04A *8MPSO(ISP)	24LC04A *8SO(ISP)	24LC04A *8SOP(ISP)	24LC04A(ISP)
24LC04B *8DFN(ISP)	24LC04B *8MPSO(ISP)	24LC04B *8SO(ISP)	24LC04B *8SOP(ISP)
24LC04B(ISP)	24LC08A *8DFN(ISP)	24LC08A *8MSOP(ISP)	24LC08A *8SO(ISP)
24LC08A *8SOP(ISP)	24LC08A(ISP)	24LC08B *8DFN(ISP)	24LC08B *8MSOP(ISP)
24LC08B *8SO(ISP)	24LC08B *8SOP(ISP)	24LC08B(ISP)	24LC16A *8DFN(ISP)
24LC16A *8MSOP(ISP)	24LC16A *8SO(ISP)	24LC16A *8SSOP(ISP)	24LC16A(ISP)
24LC16B *8DFN(ISP)	24LC16B *8MSOP(ISP)	24LC16B *8SO(ISP)	24LC16B *8SSOP(ISP)
24LC16B(ISP)	24LC32A *8SOP(ISP)	24LC32A *8SSOP(ISP)	24LC32A(ISP)
24LC32B *8SOP(ISP)	24LC32B *8SSOP(ISP)	24LC32B(ISP)	24LC64A *8SSOP(ISP)
24LC64A(ISP)	24LC64B *8SSOP(ISP)	24LC64B(ISP)	

Asic Microelect

SPROM			
SPROM			
AX24C02 *8SO(ISP)	AX24C04 *8SO(ISP)	AX24C08 *8SO(ISP)	AX24C16 *8SO(ISP)

Aplus Flash

SPROM			
SPROM			

AF24BC01(ISP)	AF24BC02(ISP)	AF24BC04(ISP)	AF24BC08(ISP)
AF24BC128(ISP)	AF24BC16(ISP)	AF24BC256(ISP)	AF24BC32(ISP)
AF24BC64(ISP)	AF93BC46-P(ISP)	AF93BC46-P(x8)(ISP)	AF93BC46-S *8SO(ISP)
AF93BC46-S(x8) *8SO(ISP)	AF93BC46-TS *8SSOP(ISP)	AF93BC46-TS(x8) *8SSOP(ISP)	AF93BC56-P(ISP)
AF93BC56-P(x8)(ISP)	AF93BC56-S *8SO(ISP)	AF93BC56-S(x8) *8SO(ISP)	AF93BC56-TS *8SSOP(ISP)
AF93BC56-TS(x8) *8SSOP(ISP)	AF93BC66-P(ISP)	AF93BC66-P(x8)(ISP)	AF93BC66-S *8SO(ISP)
AF93BC66-S(x8) *8SO(ISP)	AF93BC66-TS *8SSOP(ISP)	AF93BC66-TS(x8) *8SSOP(ISP)	AF93BC86-P(ISP)
AF93BC86-P(x8)(ISP)	AF93BC86-S *8SO(ISP)	AF93BC86-S(x8) *8SO(ISP)	AF93BC86-TS *8SSOP(ISP)
AF93BC86-TS(x8) *8SSOP(ISP)			

BELLING

SPROM

SPROM

BL24C02(ISP)	BL24C04(ISP)	BL24C08(ISP)	BL24C128(ISP)
BL24C16(ISP)	BL24C256(ISP)	BL24C32(ISP)	BL24C64(ISP)
BL93C46(ISP)	BL93C46(x8)(ISP)	BL93C56(ISP)	BL93C56(x8)(ISP)
BL93C66 *8SO(ISP)	BL93C66(x8) *8SO(ISP)		

Bookly Micro

SPROM

SPROM

24C02 *8DFN(ISP)	24C02 *8MSOP(ISP)	24C02 *8SO(ISP)	24C02 *8SSOP(ISP)
24C02(ISP)	24C04 *8DFN(ISP)	24C04 *8MSOP(ISP)	24C04 *8SO(ISP)
24C04 *8SSOP(ISP)	24C04(ISP)	24C08 *8DFN(ISP)	24C08 *8MSOP(ISP)
24C08 *8SO(ISP)	24C08 *8SSOP(ISP)	24C08(ISP)	24C16 *8DFN(ISP)
24C16 *8MSOP(ISP)	24C16 *8SO(ISP)	24C16 *8SSOP(ISP)	24C16(ISP)
24C32 *8DFP(ISP)	24C32 *8MSOP(ISP)	24C32 *8SO(ISP)	24C32 *8SSOP(ISP)
24C32(ISP)	24C64 *8DFN(ISP)	24C64 *8MSOP(ISP)	24C64 *8SO(ISP)
24C64 *8SSOP(ISP)	24C64(ISP)		

CORERIVER

SPROM

SPROM

CR24C01 *8QFN(ISP)	CR24C01 *8SO(ISP)	CR24C01 *8SSO(ISP)	CR24C01(ISP)
CR24C02 *8DFN(ISP)	CR24C02 *8SO(ISP)	CR24C02 *8SSOP(ISP)	CR24C02(ISP)
CR24C04 *8DFN(ISP)	CR24C04 *8SO(ISP)	CR24C04 *8SSOP(ISP)	CR24C04(ISP)
CR24C08 *8DFN(ISP)	CR24C08 *8SO(ISP)	CR24C08 *8SSOP(ISP)	CR24C08(ISP)
CR24C128 *8SO(ISP)	CR24C128(ISP)	CR24C16 *8DFN(ISP)	CR24C16 *8SO(ISP)
CR24C16 *8SSOP(ISP)	CR24C16(ISP)	CR24C256 *8SOP(ISP)	CR24C256(ISP)
CR24C32 *8DFP(ISP)	CR24C32 *8SO(ISP)	CR24C32 *8SSOP(ISP)	CR24C32(ISP)
CR24C64 *8DFN(ISP)	CR24C64 *8SO(ISP)	CR24C64 *8SSOP(ISP)	CR24C64(ISP)

CLARION

SPROM

SPROM

S2430 (ISP)	S24H30 (ISP)
-------------	--------------

CHIPON

MPU

MPU

C16F23 *14SOIC(ISP)	C16F23 *14TSSOP(ISP)	C16F23(ISP)
---------------------	----------------------	-------------

CHIPSWINNER

SPROM

SPROM

CW24C02D *8SOP(ISP)	CW24C02DR *8SOP(ISP)	CW24C02P(ISP)	CW24C02T *8TSSOP(ISP)
CW24C04D *8SOP(ISP)	CW24C04DR *8SOP(ISP)	CW24C04P(ISP)	CW24C04T *8TSSOP(ISP)
CW24C08D *8SOP(ISP)	CW24C08DR *8SOP(ISP)	CW24C08P(ISP)	CW24C08T *8TSSOP(ISP)
CW24C16D *8SOP(ISP)	CW24C16DR *8SOP(ISP)	CW24C16P(ISP)	CW24C16T *8TSSOP(ISP)
CW24C32D *8SOP(ISP)	CW24C32DR *8SOP(ISP)	CW24C32P(ISP)	CW24C32T *8TSSOP(ISP)

CW24C64D *8SOP(ISP)	CW24C64DR *8SOP(ISP)	CW24C64P(ISP)	CW24C64T *8TSSOP(ISP)
---------------------	----------------------	---------------	-----------------------

CATALYST

SPROM
SPROM

CAT1021L (ISP)	CAT1021P (ISP)	CAT1021R *8MS(ISP)	CAT1021RD2 *8DFN(ISP)
CAT1021RD4 *8SON(ISP)	CAT1021S *8SO(ISP)	CAT1021U *8SSOP(ISP)	CAT1021V *8SO(ISP)
CAT1021Y *8SSOP(ISP)	CAT1021Z *8MS(ISP)	CAT1021ZD2 *8DFN(ISP)	CAT1021ZD4 *8SON(ISP)
CAT1022L (ISP)	CAT1022P (ISP)	CAT1022R *8MS(ISP)	CAT1022RD2 *8DFN(ISP)
CAT1022RD4 *8SON(ISP)	CAT1022S *8SO(ISP)	CAT1022U *8SSOP(ISP)	CAT1022V *8SO(ISP)
CAT1022Y *8SSOP(ISP)	CAT1022Z *8MS(ISP)	CAT1022ZD2 *8DFN(ISP)	CAT1022ZD4 *8SON(ISP)
CAT1023L (ISP)	CAT1023P (ISP)	CAT1023R *8MS(ISP)	CAT1023RD2 *8DFN(ISP)
CAT1023RD4 *8SON(ISP)	CAT1023S *8SO(ISP)	CAT1023U *8SSOP(ISP)	CAT1023V *8SO(ISP)
CAT1023Y *8SSOP(ISP)	CAT1023Z *8MS(ISP)	CAT1023ZD2 *8DFN(ISP)	CAT1023ZD4 *8SON(ISP)
CAT1024L (ISP)	CAT1024P (ISP)	CAT1024R *8MS(ISP)	CAT1024RD2 *8DFN(ISP)
CAT1024RD4 *8SON(ISP)	CAT1024S *8SO(ISP)	CAT1024U *8SSOP(ISP)	CAT1024V *8SO(ISP)
CAT1024Y *8SSOP(ISP)	CAT1024Z *8MS(ISP)	CAT1024ZD2 *8DFN(ISP)	CAT1024ZD4 *8SON(ISP)
CAT1025L (ISP)	CAT1025P (ISP)	CAT1025R *8MS(ISP)	CAT1025RD2 *8DFN(ISP)
CAT1025RD4 *8SON(ISP)	CAT1025S *8SO(ISP)	CAT1025U *8SSOP(ISP)	CAT1025V *8SO(ISP)
CAT1025Y *8SSOP(ISP)	CAT1025Z *8MS(ISP)	CAT1025ZD2 *8DFN(ISP)	CAT1025ZD4 *8SON(ISP)
CAT1026L (ISP)	CAT1026P (ISP)	CAT1026R *8MS(ISP)	CAT1026RD2 *8DFN(ISP)
CAT1026RD4 *8SON(ISP)	CAT1026S *8SO(ISP)	CAT1026U *8SSOP(ISP)	CAT1026V *8SO(ISP)
CAT1026Y *8SSOP(ISP)	CAT1026Z *8MS(ISP)	CAT1026ZD2 *8DFN(ISP)	CAT1026ZD4 *8SON(ISP)
CAT1027L (ISP)	CAT1027P (ISP)	CAT1027R *8MS(ISP)	CAT1027RD2 *8DFN(ISP)
CAT1027RD4 *8SON(ISP)	CAT1027S *8SO(ISP)	CAT1027U *8SSOP(ISP)	CAT1027V *8SO(ISP)
CAT1027Y *8SSOP(ISP)	CAT1027Z *8MS(ISP)	CAT1027ZD2 *8DFN(ISP)	CAT1027ZD4 *8SON(ISP)
CAT1161 *8SO(ISP)	CAT1161J-25 *8SO(ISP)	CAT1161J-28 *8SO(ISP)	CAT1161J-30 *8SO(ISP)
CAT1161J-42 *8SO(ISP)	CAT1161J-45 *8SO(ISP)	CAT1161J-25 *8SO(ISP)	CAT1161J-28 *8SO(ISP)
CAT1161J-30 *8SO(ISP)	CAT1161J-42 *8SO(ISP)	CAT1161J-45 *8SO(ISP)	CAT1161P-25 (ISP)
CAT1161P-28 (ISP)	CAT1161P-30 (ISP)	CAT1161P-42 (ISP)	CAT1161P-45 (ISP)
CAT1161PI-25 (ISP)	CAT1161PI-28 (ISP)	CAT1161PI-30 (ISP)	CAT1161PI-42 (ISP)
CAT1161PI-45 (ISP)	CAT1162 *8SO(ISP)	CAT1162J-25 *8SO(ISP)	CAT1162J-28 *8SO(ISP)
CAT1162J-30 *8SO(ISP)	CAT1162J-42 *8SO(ISP)	CAT1162J-45 *8SO(ISP)	CAT1162J-25 *8SO(ISP)
CAT1162J-28 *8SO(ISP)	CAT1162J-30 *8SO(ISP)	CAT1162J-42 *8SO(ISP)	CAT1162J-45 *8SO(ISP)
CAT1162P-25 (ISP)	CAT1162P-28 (ISP)	CAT1162P-30 (ISP)	CAT1162P-42 (ISP)
CAT1162P-45(ISP)	CAT1162PI-25 (ISP)	CAT1162PI-28 (ISP)	CAT1162PI-30 (ISP)
CAT1162PI-42 (ISP)	CAT1162PI-45 (ISP)	CAT1163L-25 (ISP)	CAT1163L-28 (ISP)
CAT1163L-30 (ISP)	CAT1163L-42 (ISP)	CAT1163L-45(ISP)	CAT1163W-25 *8SO(ISP)
CAT1163W-28 *8SO(ISP)	CAT1163W-30 *8SO(ISP)	CAT1163W-42 *8SO(ISP)	CAT1163W-45 *8SO(ISP)
CAT13001 *8SO(ISP)	CAT13001(x8) *8SO(ISP)	CAT13004 *8SO(ISP)	CAT13004(x8) *8SO(ISP)
CAT13008 *8SO(ISP)	CAT13008(x8) *8SO(ISP)	CAT13016 *8SO(ISP)	CAT13016(x8) *8SO(ISP)
CAT1320LI-25 (ISP)	CAT1320LI-28 (ISP)	CAT1320LI-30 (ISP)	CAT1320LI-42 (ISP)
CAT1320LI-45 (ISP)	CAT1320WI-25 *8SO(ISP)	CAT1320WI-28 *8SO(ISP)	CAT1320WI-30 *8SO(ISP)
CAT1320WI-42 *8SO(ISP)	CAT1320WI-45 *8SO(ISP)	CAT1320YI-25 *8SSOP(ISP)	CAT1320YI-28 *8SSOP(ISP)
CAT1320YI-30 *8SSOP(ISP)	CAT1320YI-42 *8SSOP(ISP)	CAT1320YI-45 *8SSOP(ISP)	CAT1320ZD2I25 *8MS(ISP)
CAT1320ZD2I28 *8MS(ISP)	CAT1320ZD2I30 *8MS(ISP)	CAT1320ZD2I42 *8MS(ISP)	CAT1320ZD2I45 *8MS(ISP)
CAT1321LI-25 (ISP)	CAT1321LI-28 (ISP)	CAT1321LI-30 (ISP)	CAT1321LI-42 (ISP)
CAT1321LI-45 (ISP)	CAT1321WI-25 *8SO(ISP)	CAT1321WI-28 *8SO(ISP)	CAT1321WI-30 *8SO(ISP)
CAT1321WI-42 *8SO(ISP)	CAT1321WI-45 *8SO(ISP)	CAT1321YI-25 *8SSOP(ISP)	CAT1321YI-28 *8SSOP(ISP)
CAT1321YI-30 *8SSOP(ISP)	CAT1321YI-42 *8SSOP(ISP)	CAT1321YI-45 *8SSOP(ISP)	CAT1321ZD2I25 *8MS(ISP)
CAT1321ZD2I28 *8MS(ISP)	CAT1321ZD2I30 *8MS(ISP)	CAT1321ZD2I42 *8MS(ISP)	CAT1321ZD2I45 *8MS(ISP)
CAT14002 *8SO(ISP)	CAT14004 *8SO(ISP)	CAT14008 *8SO(ISP)	CAT14016 *8SO(ISP)
CAT24AC128(ISP)	CAT24AC128J *8SO(ISP)	CAT24AC128K *8SO(ISP)	CAT24C00J *8SO(ISP)
CAT24C00L(ISP)	CAT24C00P(ISP)	CAT24C00U *8SSOP(ISP)	CAT24C00W *8SO(ISP)
CAT24C00Y *8SSOP(ISP)	CAT24C01B(ISP)	CAT24C01C *8WAF(ISP)	CAT24C01TD *5SOT(ISP)
CAT24C01VP2 *8DFN(ISP)	CAT24C01W *8SO(ISP)	CAT24C01Y *8SSOP(ISP)	CAT24C01Z *8MSOP(ISP)
CAT24C02(ISP)	CAT24C02I(ISP)	CAT24C02IJ *8SO(ISP)	CAT24C022(ISP)
CAT24C022J *8SO(ISP)	CAT24C023(ISP)	CAT24C023J *8SO(ISP)	CAT24C02C *8WAF(ISP)
CAT24C02HU4 *8DFN(ISP)	CAT24C02L (ISP)	CAT24C02TD *5SOT(ISP)	CAT24C02VP2 *8DFN(ISP)
CAT24C02W *8SO(ISP)	CAT24C02Y *8SSOP(ISP)	CAT24C02Z *8MSOP(ISP)	CAT24C04(ISP)
CAT24C04I(ISP)	CAT24C04IJ *8SO(ISP)	CAT24C042(ISP)	CAT24C042J *8SO(ISP)
CAT24C043(ISP)	CAT24C043J *8SO(ISP)	CAT24C04HU4 *8DFN(ISP)	CAT24C04L (ISP)
CAT24C04TD *5SOT(ISP)	CAT24C04VP2 *8DFN(ISP)	CAT24C04W *8SO(ISP)	CAT24C04Y *8SSOP(ISP)
CAT24C04Z *8MSOP(ISP)	CAT24C08(ISP)	CAT24C081(ISP)	CAT24C081J *8SO(ISP)
CAT24C082(ISP)	CAT24C082J *8SO(ISP)	CAT24C083(ISP)	CAT24C083J *8SO(ISP)
CAT24C08HU4 *8DFN(ISP)	CAT24C08L (ISP)	CAT24C08TD *5SOT(ISP)	CAT24C08VP2 *8DFN(ISP)
CAT24C08W *8SO(ISP)	CAT24C08Y *8SSOP(ISP)	CAT24C08Z *8MSOP(ISP)	CAT24C16(ISP)
CAT24C16I(ISP)	CAT24C16IJ *8SO(ISP)	CAT24C162(ISP)	CAT24C162J *8SO(ISP)
CAT24C163(ISP)	CAT24C163J *8SO(ISP)	CAT24C16HU4 *8DFN(ISP)	CAT24C16L (ISP)
CAT24C16TD *5SOT(ISP)	CAT24C16VP2 *8DFN(ISP)	CAT24C16W *8SO(ISP)	CAT24C16Y *8SSOP(ISP)
CAT24C16Z *8MSOP(ISP)	CAT24C208W *8SO(ISP)	CAT24C21J *8SO(ISP)	CAT24C21L(ISP)
CAT24C21P(ISP)	CAT24C21W *8SO(ISP)	CAT24C32(ISP)	CAT24C32HU3 *8DFN(ISP)
CAT24C32HU4 *8DFN(ISP)	CAT24C32L (ISP)	CAT24C32TD *5SOT(ISP)	CAT24C32VP2 *8DFN(ISP)
CAT24C32W *8SO(ISP)	CAT24C32Y *8SSOP(ISP)	CAT24C44P (ISP)	CAT24C44S *8SO(ISP)
CAT24C64(ISP)	CAT24FC01(ISP)	CAT24FC01J *8SO(ISP)	CAT24FC02J *8SO(ISP)
CAT24FC02L(ISP)	CAT24FC02P(ISP)	CAT24FC02W *8SO(ISP)	CAT24FC16(ISP)
CAT24FC16J *8SO(ISP)	CAT24FC17(ISP)	CAT24FC17J *8SO(ISP)	CAT24FC256(ISP)
CAT24FC256J *8SO(ISP)	CAT24FC256K *8SOP(ISP)	CAT24FC32(ISP)	CAT24FC32A(ISP)
CAT24FC32AJ *8SO(ISP)	CAT24FC32AK *8SOP(ISP)	CAT24FC32J *8SO(ISP)	CAT24FC32K *8SOP(ISP)
CAT24FC64(ISP)	CAT24FC64J *8SO(ISP)	CAT24FC64K *8SOP(ISP)	CAT24FC65(ISP)

CAT24FC65J *8SO(ISP)	CAT24FC65K *8SOP(ISP)	CAT24LC02(ISP)	CAT24LC04(ISP)
CAT24LC08(ISP)	CAT24LC16(ISP)	CAT24WC01(ISP)	CAT24WC01J *8SO(ISP)
CAT24WC02(ISP)	CAT24WC02J *8SO(ISP)	CAT24WC03(ISP)	CAT24WC03J *8SO(ISP)
CAT24WC04(ISP)	CAT24WC04J *8SO(ISP)	CAT24WC05(ISP)	CAT24WC05J *8SO(ISP)
CAT24WC08(ISP)	CAT24WC08J *8SO(ISP)	CAT24WC09(ISP)	CAT24WC09J *8SO(ISP)
CAT24WC128(ISP)	CAT24WC128J *8SO(ISP)	CAT24WC128K *8SOP(ISP)	CAT24WC129(ISP)
CAT24WC129J *8SO(ISP)	CAT24WC129K *8SOP(ISP)	CAT24WC16(ISP)	CAT24WC16J *8SO(ISP)
CAT24WC17(ISP)	CAT24WC17J *8SO(ISP)	CAT24WC256(ISP)	CAT24WC256K *8SOP(ISP)
CAT24WC257(ISP)	CAT24WC257K *8SOP(ISP)	CAT24WC32(ISP)	CAT24WC32J *8SO(ISP)
CAT24WC32K *8SOP(ISP)	CAT24WC33(ISP)	CAT24WC33J *8SO(ISP)	CAT24WC33K *8SOP(ISP)
CAT24WC64(ISP)	CAT24WC64J *8SO(ISP)	CAT24WC64K *8SOP(ISP)	CAT24WC65(ISP)
CAT24WC65J *8SO(ISP)	CAT24WC65K *8SOP(ISP)	CAT24WC66(ISP)	CAT24WC66J *8SO(ISP)
CAT24WC66K *8SOP(ISP)	CAT25010HU4 *8DFN(ISP)	CAT25010L (ISP)	CAT25010P(ISP)
CAT25010S *8SO(ISP)	CAT25010U *8SOP(ISP)	CAT25010V *8SO(ISP)	CAT25010VP2 *8DFN(ISP)
CAT25010Y *8SSOP(ISP)	CAT25010Z *8MSOP(ISP)	CAT25020HU4 *8DFN(ISP)	CAT25020L (ISP)
CAT25020P(ISP)	CAT25020S *8SO(ISP)	CAT25020U *8SOP(ISP)	CAT25020V *8SO(ISP)
CAT25020VP2 *8DFN(ISP)	CAT25020Y *8SSOP(ISP)	CAT25020Z *8MSOP(ISP)	CAT25040HU4 *8DFN(ISP)
CAT25040L (ISP)	CAT25040P(ISP)	CAT25040S *8SO(ISP)	CAT25040U *8SOP(ISP)
CAT25040V *8SO(ISP)	CAT25040VP2 *8DFN(ISP)	CAT25040Y *8SSOP(ISP)	CAT25040Z *8MSOP(ISP)
CAT25080HU2 *8DFN(ISP)	CAT25080HU4 *8DFN(ISP)	CAT25080L (ISP)	CAT25080V *8SO(ISP)
CAT25080VP2 *8DFN(ISP)	CAT25080Y *8SSOP(ISP)	CAT25160HU2 *8DFN(ISP)	CAT25160HU4 *8DFN(ISP)
CAT25160L (ISP)	CAT25160V *8SO(ISP)	CAT25160VP2 *8DFN(ISP)	CAT25160Y *8SSOP(ISP)
CAT25256HU4 *8DFN(ISP)	CAT25256L (ISP)	CAT25256V *8SO (ISP)	CAT25256X *8SO (ISP)
CAT25256Y *8SSOP(ISP)	CAT25256ZD *8DFN(ISP)	CAT25C011P(ISP)	CAT25C011S *8SO(ISP)
CAT25C011U *8SOP(ISP)	CAT25C01P(ISP)	CAT25C01S *8SO(ISP)	CAT25C01U *8SOP(ISP)
CAT25C021P(ISP)	CAT25C021S *8SO(ISP)	CAT25C022P(ISP)	CAT25C022S *8SO(ISP)
CAT25C02P(ISP)	CAT25C02S *8SO(ISP)	CAT25C03P(ISP)	CAT25C03S *8SO(ISP)
CAT25C041P(ISP)	CAT25C041S *8SO(ISP)	CAT25C042P(ISP)	CAT25C042S *8SO(ISP)
CAT25C04P(ISP)	CAT25C04S *8SO(ISP)	CAT25C05P(ISP)	CAT25C05S *8SO(ISP)
CAT25C081P(ISP)	CAT25C081S *8SO(ISP)	CAT25C082P(ISP)	CAT25C082S *8SO(ISP)
CAT25C08P(ISP)	CAT25C08S *8SO(ISP)	CAT25C09P(ISP)	CAT25C09S *8SO(ISP)
CAT25C11P(ISP)	CAT25C11S *8SO(ISP)	CAT25C128K *8SOP(ISP)	CAT25C128P(ISP)
CAT25C128S *8SO(ISP)	CAT25C161P(ISP)	CAT25C161S *8SO(ISP)	CAT25C162P(ISP)
CAT25C162S *8SO(ISP)	CAT25C16P(ISP)	CAT25C16S *8SO(ISP)	CAT25C17P(ISP)
CAT25C17S *8SO(ISP)	CAT25C256K *8SOP(ISP)	CAT25C256P(ISP)	CAT25C256S *8SO(ISP)
CAT25C321P(ISP)	CAT25C321S *8SO(ISP)	CAT25C322P(ISP)	CAT25C322S *8SO(ISP)
CAT25C32P(ISP)	CAT25C32S *8SO(ISP)	CAT25C33P(ISP)	CAT25C33S *8SO(ISP)
CAT25C64P(ISP)	CAT25C64S *8SO(ISP)	CAT25C65P(ISP)	CAT25C65S *8SO(ISP)
CAT34C02(ISP)	CAT35C102H *8SO(ISP)	CAT35C102H *8SOP(ISP)	CAT35C102H(ISP)
CAT35C102H(x8) *8SO(ISP)	CAT35C102H(x8) *8SOP(ISP)	CAT35C102H(x8)(ISP)	CAT35C102I *8SO(ISP)
CAT35C102I *8SOP(ISP)	CAT35C102I(ISP)	CAT35C102I(x8) *8SO(ISP)	CAT35C102I(x8) *8SOP(ISP)
CAT35C102I(x8)(ISP)	CAT35C102P *8SO(ISP)	CAT35C102P *8SOP(ISP)	CAT35C102P(ISP)
CAT35C102P(x8) *8SO(ISP)	CAT35C102P(x8) *8SOP(ISP)	CAT35C102P(x8)(ISP)	CAT35C116K(ISP)
CAT35C116K(x8)(ISP)	CAT35C116KA (x8)(ISP)	CAT35C116KA(ASP)	CAT35C116KE(ISP)
CAT35C116KE(x8)(ISP)	CAT35C116KI *8SOP(ISP)	CAT35C116KI(x8) *8SOP(ISP)	CAT35C116P(ISP)
CAT35C116P(x8)(ISP)	CAT35C116PA(ASP)	CAT35C116PA(x8)(ISP)	CAT35C116PE(ISP)
CAT35C116PE(x8)(ISP)	CAT35C116PI(ASP)	CAT35C116Pi(x8)(ISP)	CAT35C116S *8SO(ISP)
CAT35C116S(x8) *8SO(ISP)	CAT35C116SA *8SO(ISP)	CAT35C116SA(x8) *8SO(ISP)	CAT35C116SE *8SO(ISP)
CAT35C116SE(x8) *8SO(ISP)	CAT35C116SI *8SO(ISP)	CAT35C116Si(x8) *8SO(ISP)	CAT35C202P (ISP)
CAT35C202P (x8) (ISP)	CAT35C202PA (ISP)	CAT35C202PA (x8) (ISP)	CAT35C202PE (ISP)
CAT35C202PE (x8) (ISP)	CAT35C202PI (ISP)	CAT35C202Pi (x8) (ISP)	CAT35C202S (x8) *8SO(ISP)
CAT35C202S *8SO(ISP)	CAT35C202SA (x8) *8SOP(ISP)	CAT35C202SA *8SO(ISP)	CAT35C202SE (x8) *8SOP(ISP)
CAT35C202SE *8SO(ISP)	CAT35C202SI (x8) *8SOP(ISP)	CAT35C202SI *8SO(ISP)	CAT59C11(ASP)
CAT59C11A(ASP)	CAT59C11H(ASP)	CAT59C11I(ASP)	CAT64LC10J *8SO(ISP)
CAT64LC10S *8SO(ISP)	CAT64LC10U *8SSOP(ISP)	CAT64LC10UR *8SSOP(ISP)	CAT64LC20J *8SO(ISP)
CAT64LC20S *8SO(ISP)	CAT64LC20U *8SSOP(ISP)	CAT64LC20UR *8SSOP(ISP)	CAT64LC40J *8SO(ISP)
CAT64LC40S *8SO(ISP)	CAT64LC40U *8SSOP(ISP)	CAT64LC40UR *8SSOP(ISP)	CAT93C46(ASP)
CAT93C46(x8)(ISP)	CAT93C4611J *8SO(ISP)	CAT93C4611K *8SOP(ISP)	CAT93C4611P(ASP)
CAT93C4611P(x8)(ISP)	CAT93C4611S *8SO(ISP)	CAT93C4612J *8SO(ASP)	CAT93C4612K *8SOP(ASP)
CAT93C4612P(ASP)	CAT93C4612P(x8)(ASP)	CAT93C4612S *8SO(ASP)	CAT93C4613J *8SO(ASP)
CAT93C4613K *8SOP(ASP)	CAT93C4613P(ASP)	CAT93C4613P(x8)(ASP)	CAT93C4613S *8SO(ASP)
CAT93C4614J *8SO(ASP)	CAT93C4614K *8SOP(ASP)	CAT93C4614P(ASP)	CAT93C4614P(x8)(ASP)
CAT93C4614S *8SO(ASP)	CAT93C4621J *8SO(ASP)	CAT93C4621K *8SOP(ASP)	CAT93C4621P(ASP)
CAT93C4621S *8SO(ASP)	CAT93C4622J *8SO(ASP)	CAT93C4622K *8SOP(ASP)	CAT93C4622P(ASP)
CAT93C4622S *8SO(ASP)	CAT93C4623J *8SO(ASP)	CAT93C4623K *8SOP(ASP)	CAT93C4623P(ASP)
CAT93C4623S *8SO(ASP)	CAT93C4624J *8SO(ASP)	CAT93C4624K *8SOP(ASP)	CAT93C4624P(ASP)
CAT93C4624S *8SO(ASP)	CAT93C4631P(ASP)	CAT93C4632P(ASP)	CAT93C4633P(ASP)
CAT93C4634P(ASP)	CAT93C46-H(ASP)	CAT93C46-H(x8)(ASP)	CAT93C46J *8SO(ASP)
CAT93C46J(x8) *8SO(ASP)	CAT93C46K *8SOP(ASP)	CAT93C46K(x8) *8SOP(ASP)	CAT93C46-L(ASP)
CAT93C46-L(x8)(ASP)	CAT93C46S *8SO(ASP)	CAT93C46S(x8) *8SO(ASP)	CAT93C56(ASP)
CAT93C56(x8)(ASP)	CAT93C5611P(ASP)	CAT93C5612P(ASP)	CAT93C5613P(ASP)
CAT93C5614P(ASP)	CAT93C5621P(ASP)	CAT93C5622P(ASP)	CAT93C5623P(ASP)
CAT93C5624P(ASP)	CAT93C5631P(ASP)	CAT93C5632P(ASP)	CAT93C5633P(ASP)
CAT93C5634P(ASP)	CAT93C56-E(ASP)	CAT93C56-E(x8)(ASP)	CAT93C56J *8SO(ASP)
CAT93C56J(x8) *8SO(ASP)	CAT93C56K *8SOP(ASP)	CAT93C56K(x8) *8SOP(ASP)	CAT93C56S *8SO(ASP)
CAT93C56S(x8) *8SO(ASP)	CAT93C57(ASP)	CAT93C57(x8)(ASP)	CAT93C5711P(ASP)
CAT93C5712P(ASP)	CAT93C5713P(ASP)	CAT93C5714P(ASP)	CAT93C5721P(ASP)
CAT93C5722P(ASP)	CAT93C5723P(ASP)	CAT93C5724P(ASP)	CAT93C5731P(ASP)
CAT93C5732P(ASP)	CAT93C5733P(ASP)	CAT93C5734P(ASP)	CAT93C57-E(ASP)
CAT93C57-E(x8)(ASP)	CAT93C57J *8SO(ASP)	CAT93C57J(x8) *8SO(ASP)	CAT93C57K *8SOP(ASP)
CAT93C57K(x8) *8SOP(ASP)	CAT93C57S *8SO(ASP)	CAT93C57S(x8) *8SO(ASP)	CAT93C66(ASP)
CAT93C66(x8)(ASP)	CAT93C6611P(ASP)	CAT93C6612P(ASP)	CAT93C6613P(ASP)
CAT93C6614P(ASP)	CAT93C6621P(ASP)	CAT93C6622P(ASP)	CAT93C6623P(ASP)
CAT93C6631P(ASP)	CAT93C6632P(ASP)	CAT93C6633P(ASP)	CAT93C6634P(ASP)

CAT93C66-E(ISP)	CAT93C66-E(x8)(ISP)	CAT93C66J *8SO(ISP)	CAT93C66J(x8) *8SO(ISP)
CAT93C66K *8SOP(ISP)	CAT93C66K(x8) *8SOP(ISP)	CAT93C66S *8SO(ISP)	CAT93C66S(x8) *8SO(ISP)
CAT93C8611P(ISP)	CAT93C8612P(ISP)	CAT93C8613P(ISP)	CAT93C8614P(ISP)
CAT93C8621P(ISP)	CAT93C8622P(ISP)	CAT93C8623P(ISP)	CAT93C8624P(ISP)
CAT93C8631P(ISP)	CAT93C8632P(ISP)	CAT93C8633P(ISP)	CAT93C8634P(ISP)
CAT93C86-C(ISP)	CAT93C86-C(x8)(ISP)	CAT93C86J *8SO(ISP)	CAT93C86J(x8) *8SO(ISP)
CAT93C86K *8SOP(ISP)	CAT93C86K(x8) *8SOP(ISP)	CAT93C86P(ISP)	CAT93C86P(x8)(ISP)
CAT93C86S *8SO(ISP)	CAT93C86S(x8) *8SO(ISP)	CAT93H46P(ISP)	CAT93H46P(x8)(ISP)
CAT93HC46(ISP)	CAT93HC46(x8)(ISP)	CAT93HC46P(ISP)	CAT93HC46P(x8)(ISP)

CYGNAL

MPU

MPU

C8051F000 *64TQFP(ISP)	C8051F001 *48TQFP(ISP)	C8051F002 *32TQFP(ISP)	C8051F005 *64TQFP(ISP)
C8051F006 *48TQFP(ISP)	C8051F007 *32TQFP(ISP)	C8051F010 *64TQFP(ISP)	C8051F011 *48TQFP(ISP)
C8051F012 *32TQFP(ISP)	C8051F015 *64TQFP(ISP)	C8051F016 *48TQFP(ISP)	C8051F017 *32TQFP(ISP)
C8051F018 *64TQFP(ISP)	C8051F019 *48TQFP(ISP)	C8051F020 *100TQFP(ISP)	C8051F021 *64TQFP(ISP)
C8051F022 *100TQFP(ISP)	C8051F023 *64TQFP(ISP)	C8051F040 *100TQFP(ISP)	C8051F041 *64TQFP(ISP)
C8051F042 *100TQFP(ISP)	C8051F043 *64TQFP(ISP)	C8051F044 *100TQFP(ISP)	C8051F045 *64TQFP(ISP)
C8051F046 *100TQFP(ISP)	C8051F047 *64TQFP(ISP)	C8051F060 *100TQFP(ISP)	C8051F061 *64TQFP(ISP)
C8051F062 *100TQFP(ISP)	C8051F063 *64TQFP(ISP)	C8051F064 *100TQFP(ISP)	C8051F065 *64TQFP(ISP)
C8051F066 *100TQFP(ISP)	C8051F067 *64TQFP(ISP)	C8051F120 *100TQFP(ISP)	C8051F120-GQ *100TQFP(ISP)
C8051F121 *64TQFP(ISP)	C8051F121-GQ *64TQFP(ISP)	C8051F122 *100TQFP(ISP)	C8051F122-GQ *100TQFP(ISP)
C8051F123 *64TQFP(ISP)	C8051F123-GQ *64TQFP(ISP)	C8051F124 *100TQFP(ISP)	C8051F124-GQ *100TQFP(ISP)
C8051F125 *64TQFP(ISP)	C8051F125-GQ *64TQFP(ISP)	C8051F126 *100TQFP(ISP)	C8051F126-GQ *100TQFP(ISP)
C8051F127 *64TQFP(ISP)	C8051F127-GQ *64TQFP(ISP)	C8051F130 *100TQFP(ISP)	C8051F130-GQ *100TQFP(ISP)
C8051F131 *64TQFP(ISP)	C8051F131-GQ *64TQFP(ISP)	C8051F132 *100TQFP(ISP)	C8051F132-GQ *100TQFP(ISP)
C8051F133 *64TQFP(ISP)	C8051F133-GQ *64TQFP(ISP)	C8051F206 *48TQFP(ISP)	C8051F220 *48TQFP(ISP)
C8051F221 *32TQFP(ISP)	C8051F226 *48TQFP(ISP)	C8051F230 *48TQFP(ISP)	C8051F231 *32TQFP(ISP)
C8051F236 *48TQFP(ISP)	C8051F300 *11MLP(ISP)	C8051F301 *11MLP(ISP)	C8051F302 *11MLP(ISP)
C8051F303 *11MLP(ISP)	C8051F304 *11MLP(ISP)	C8051F305 *11MLP(ISP)	C8051F310 *32LQFP(ISP)
C8051F310-GQ *32LQFP(ISP)	C8051F311 *28QFN(ISP)	C8051F311-GM *28QFN(ISP)	C8051F312 *32LQFP(ISP)
C8051F312-GQ *32LQFP(ISP)	C8051F313 *28QFN(ISP)	C8051F313-GM *28QFN(ISP)	C8051F314 *32LQFP(ISP)
C8051F314-GQ *32LQFP(ISP)	C8051F315 *28QFN(ISP)	C8051F315-GM *28QFN(ISP)	C8051F316-GM *24QFN(ISP)
C8051F317-GM *24QFN(ISP)	C8051F320 *32TQFP(ISP)	C8051F321 *28MLP(ISP)	C8051F326 *28QFN(ISP)
C8051F326-GM *28QFN(ISP)	C8051F326-GQ *28QFN(ISP)	C8051F327 *28QFN(ISP)	C8051F327-GM *28QFN(ISP)
C8051F327-GQ *28QFN(ISP)	C8051F330(ISP)	C8051F330D(ISP)	C8051F330-GM *20QFN(ISP)
C8051F330-GP(ISP)	C8051F331 *20QFN(ISP)	C8051F331-GM *20QFN(ISP)	C8051F332-GM *20QFN(ISP)
C8051F333-GM *20QFN(ISP)	C8051F334-GM *20QFN(ISP)	C8051F335-GM *20QFN(ISP)	C8051F336 *20QFN(ISP)
C8051F337 *20QFN(ISP)	C8051F338 *24QFN(ISP)	C8051F339 *24QFN(ISP)	C8051F340-GQ *48TQFP(ISP)
C8051F341-GQ *48TQFP(ISP)	C8051F342-GQ *32LQFP(ISP)	C8051F343-GQ *32LQFP(ISP)	C8051F344-GQ *48TQFP(ISP)
C8051F345-GQ *48TQFP(ISP)	C8051F346-GQ *32LQFP(ISP)	C8051F347-GQ *32LQFP(ISP)	C8051F348-GQ *48TQFP(ISP)
C8051F349-GQ *32LQFP(ISP)	C8051F34A-GQ *48TQFP(ISP)	C8051F34B-GQ *48TQFP(ISP)	C8051F34C-GQ *32LQFP(ISP)
C8051F34D-GQ *48TQFP(ISP)	C8051F350 *32LQFP(ISP)	C8051F351 *28MLP(ISP)	C8051F352 *32LQFP(ISP)
C8051F353 *28MLP(ISP)	C8051F360-GQ *48TQFP(ISP)	C8051F361-GQ *32LQFP(ISP)	C8051F362-GM *28QFN(ISP)
C8051F363-GQ *48TQFP(ISP)	C8051F364-GQ *32LQFP(ISP)	C8051F365-GM *28QFN(ISP)	C8051F366-GQ *32LQFP(ISP)
C8051F367-GM *28QFN(ISP)	C8051F368-GQ *32LQFP(ISP)	C8051F369-GM *28QFN(ISP)	C8051F380-IQ *48TQFP(ISP)
C8051F381-IM *32QFN(ISP)	C8051F381-IQ *32TQFP(ISP)	C8051F382-IQ *48TQFP(ISP)	C8051F383-IM *32QFN(ISP)
C8051F383-IQ *32TQFP(ISP)	C8051F384-IQ *48TQFP(ISP)	C8051F385-IM *32QFN(ISP)	C8051F385-IQ *32TQFP(ISP)
C8051F386-IQ *48TQFP(ISP)	C8051F387-IM *32QFN(ISP)	C8051F387-IQ *32TQFP(ISP)	C8051F410-GQ *32LQFP(ISP)
C8051F411-GM *28QFN(ISP)	C8051F412-GQ *32LQFP(ISP)	C8051F413-GM *28QFN(ISP)	C8051F500-IM *48QFN(ISP)
C8051F500-IQ *48TQFP(ISP)	C8051F501-IM *48QFN(ISP)	C8051F501-IQ *48TQFP(ISP)	C8051F502-IM *32QFN(ISP)
C8051F502-IQ *32TQFP(ISP)	C8051F503-IM *32QFN(ISP)	C8051F503-IQ *32TQFP(ISP)	C8051F504-IM *48QFN(ISP)
C8051F504-IQ *48TQFP(ISP)	C8051F505-IM *48QFN(ISP)	C8051F505-IQ *48TQFP(ISP)	C8051F506-IM *32QFN(ISP)
C8051F506-IQ *32TQFP(ISP)	C8051F507-IM *32QFN(ISP)	C8051F507-IQ *32TQFP(ISP)	C8051F508-IM *40QFN(ISP)
C8051F509-IM *40QFN(ISP)	C8051F510-IM *40QFN(ISP)	C8051F511-IM *40QFN(ISP)	C8051F520A-IM *10QFN(ISP)
C8051F520-IM *10QFN(ISP)	C8051F521A-IM *10QFN(ISP)	C8051F521-IM *10QFN(ISP)	C8051F523A-IM *10QFN(ISP)
C8051F523-IM *10QFN(ISP)	C8051F524A-IM *10QFN(ISP)	C8051F524-IM *10QFN(ISP)	C8051F526A-IM *10QFN(ISP)
C8051F526-IM *10QFN(ISP)	C8051F527A-IM *10QFN(ISP)	C8051F527-IM *10QFN(ISP)	C8051F530A-IM *20TSSOP(ISP)
C8051F530A-IT *20QFN(ISP)	C8051F530-IM *20TSSOP(ISP)	C8051F530-IT *20QFN(ISP)	C8051F531A-IM *20TSSOP(ISP)
C8051F531A-IT *20QFN(ISP)	C8051F531-IM *20TSSOP(ISP)	C8051F531-IT *20QFN(ISP)	C8051F533A-IM *20TSSOP(ISP)
C8051F533A-IT *20QFN(ISP)	C8051F533-IM *20TSSOP(ISP)	C8051F533-IT *20QFN(ISP)	C8051F534A-IM *20TSSOP(ISP)
C8051F534A-IT *20QFN(ISP)	C8051F534-IM *20TSSOP(ISP)	C8051F534-IT *20QFN(ISP)	C8051F536A-IM *20TSSOP(ISP)
C8051F536A-IT *20QFN(ISP)	C8051F536-IM *20TSSOP(ISP)	C8051F536-IT *20QFN(ISP)	C8051F537A-IM *20TSSOP(ISP)
C8051F537A-IT *20QFN(ISP)	C8051F537-IM *20TSSOP(ISP)	C8051F537-IT *20QFN(ISP)	C8051F540-IM *32QFN(ISP)
C8051F540-IQ *32TQFP(ISP)	C8051F541-IM *32QFN(ISP)	C8051F541-IQ *32TQFP(ISP)	C8051F542-IM *24QFN(ISP)
C8051F543-IM *24QFN(ISP)	C8051F544-IM *32QFN(ISP)	C8051F544-IQ *32TQFP(ISP)	C8051F545-IM *32QFN(ISP)
C8051F545-IQ *32TQFP(ISP)	C8051F546-IM *24QFN(ISP)	C8051F547-IM *24QFN(ISP)	C8051F550-IM *24QFN(ISP)
C8051F551-IM *24QFN(ISP)	C8051F552-IM *24QFN(ISP)	C8051F553-IM *24QFN(ISP)	C8051F554-IM *24QFN(ISP)
C8051F555-IM *24QFN(ISP)	C8051F556-IM *24QFN(ISP)	C8051F557-IM *24QFN(ISP)	C8051F560-IM *32QFN(ISP)
C8051F560-IQ *32TQFP(ISP)	C8051F561-IM *32QFN(ISP)	C8051F561-IQ *32TQFP(ISP)	C8051F562-IM *32QFN(ISP)
C8051F562-IQ *32TQFP(ISP)	C8051F563-IM *32QFN(ISP)	C8051F563-IQ *32TQFP(ISP)	C8051F564-IM *32QFN(ISP)
C8051F564-IQ *32TQFP(ISP)	C8051F565-IM *32QFN(ISP)	C8051F565-IQ *32TQFP(ISP)	C8051F566-IM *32QFN(ISP)
C8051F566-IQ *32TQFP(ISP)	C8051F567-IM *32QFN(ISP)	C8051F567-IQ *32TQFP(ISP)	C8051F568-IM *40QFN(ISP)
C8051F569-IM *40QFN(ISP)	C8051F570-IM *40QFN(ISP)	C8051F571-IM *40QFN(ISP)	C8051F572-IM *40QFN(ISP)
C8051F573-IM *40QFN(ISP)	C8051F574-IM *40QFN(ISP)	C8051F575-IM *40QFN(ISP)	C8051F580 *48QFN(ISP)
C8051F580 *48TQFP(ISP)	C8051F581 *48QFN(ISP)	C8051F581 *48TQFP(ISP)	C8051F582 *32QFN(ISP)
C8051F582 *32TQFP(ISP)	C8051F583 *32QFN(ISP)	C8051F583 *32TQFP(ISP)	C8051F584 *48QFN(ISP)
C8051F584 *48TQFP(ISP)	C8051F585 *48QFN(ISP)	C8051F585 *48TQFP(ISP)	C8051F586 *32QFN(ISP)
C8051F586 *32TQFP(ISP)	C8051F587 *32QFN(ISP)	C8051F587 *32TQFP(ISP)	C8051F588 *40QFN(ISP)

C8051F589 *40QFN(ISP)	C8051F590 *40QFN(ISP)	C8051F591 *40QFN(ISP)	C8051F700-GQ *64TQFP(ISP)
C8051F701-GQ *64TQFP(ISP)	C8051F702-GQ *64TQFP(ISP)	C8051F703-GQ *64TQFP(ISP)	C8051F704-GM *48QFN(ISP)
C8051F704-GQ *48TQFP(ISP)	C8051F705-GM *48QFN(ISP)	C8051F705-GQ *48TQFP(ISP)	C8051F706-GM *48QFN(ISP)
C8051F706-GQ *48TQFP(ISP)	C8051F707-GM *48QFN(ISP)	C8051F707-GQ *48TQFP(ISP)	C8051F708-GQ *64TQFP(ISP)
C8051F709-GQ *64TQFP(ISP)	C8051F710-GQ *64TQFP(ISP)	C8051F711-GQ *64TQFP(ISP)	C8051F712-GM *48QFN(ISP)
C8051F712-GQ *48TQFP(ISP)	C8051F713-GM *48QFN(ISP)	C8051F713-GQ *48TQFP(ISP)	C8051F714-GM *48QFN(ISP)
C8051F714-GQ *48TQFP(ISP)	C8051F715-GM *48QFN(ISP)	C8051F715-GQ *48TQFP(ISP)	C8051F800-GM *20QFN(ISP)
C8051F800-GU *24QSOP(ISP)	C8051F801-GM *20QFN(ISP)	C8051F801-GU *24QSOP(ISP)	C8051F802-GM *20QFN(ISP)
C8051F802-GU *24QSOP(ISP)	C8051F803-GS *16SOIC(ISP)	C8051F804-GS *16SOIC(ISP)	C8051F805-GS *16SOIC(ISP)
C8051F806-GM *20QFN(ISP)	C8051F806-GU *24QSOP(ISP)	C8051F807-GM *20QFN(ISP)	C8051F807-GU *24QSOP(ISP)
C8051F808-GM *20QFN(ISP)	C8051F808-GU *24QSOP(ISP)	C8051F809-GS *16SOIC(ISP)	C8051F810-GS *16SOIC(ISP)
C8051F811-GS *16SOIC(ISP)	C8051F812-GM *20QFN(ISP)	C8051F812-GU *24QSOP(ISP)	C8051F813-GM *20QFN(ISP)
C8051F813-GU *24QSOP(ISP)	C8051F814-GM *20QFN(ISP)	C8051F814-GU *24QSOP(ISP)	C8051F815-GS *16SOIC(ISP)
C8051F816-GS *16SOIC(ISP)	C8051F817-GS *16SOIC(ISP)	C8051F818-GM *20QFN(ISP)	C8051F818-GU *24QSOP(ISP)
C8051F819-GM *20QFN(ISP)	C8051F819-GU *24QSOP(ISP)	C8051F820-GM *20QFN(ISP)	C8051F820-GU *24QSOP(ISP)
C8051F821-GS *16SOIC(ISP)	C8051F822-GS *16SOIC(ISP)	C8051F823-GS *16SOIC(ISP)	C8051F824-GS *16SOIC(ISP)
C8051F825-GS *16SOIC(ISP)	C8051F826-GS *16SOIC(ISP)	C8051F827-GS *16SOIC(ISP)	C8051F828-GS *16SOIC(ISP)
C8051F829-GS *16SOIC(ISP)	C8051F830-GS *16SOIC(ISP)	C8051F831-GS *16SOIC(ISP)	C8051F832-GS *16SOIC(ISP)
C8051F833-GS *16SOIC(ISP)	C8051F834-GS *16SOIC(ISP)	C8051F835-GS *16SOIC(ISP)	C8051F901-GM *24QFN(ISP)
C8051F901-GU *24SSOP(ISP)	C8051F902-GM *24QFN(ISP)	C8051F902-GU *24SSOP(ISP)	C8051F911-GM *24QFN(ISP)
C8051F911-GU *24SSOP(ISP)	C8051F912-GM *24QFN(ISP)	C8051F912-GU *24SSOP(ISP)	C8051F920GM *32QFN(ISP)
C8051F920GQ *32TQFP(ISP)	C8051F921GM *24QFN(ISP)	C8051F930GM *32QFN(ISP)	C8051F930GQ *32TQFP(ISP)
C8051F931GM *24QFN(ISP)	C8051F980-GM *20QFN(ISP)	C8051F981-GM *20QFN(ISP)	C8051F983-GM *20QFN(ISP)
C8051F985-GM *20QFN(ISP)	C8051F986-GM *24QFN(ISP)	C8051F986-GU *24QSOP(ISP)	C8051F987-GM *24QFN(ISP)
C8051F987-GU *24QSOP(ISP)	C8051F988-GM *24QFN(ISP)	C8051F988-GU *24QSOP(ISP)	C8051F989-GM *24QFN(ISP)
C8051F989-GU *24QSOP(ISP)	C8051F990-GM *20QFN(ISP)	C8051F991-GM *20QFN(ISP)	C8051F996-GM *24QFN(ISP)
C8051F996-GU *24QSOP(ISP)	C8051F997-GM *24QFN(ISP)	C8051F997-GU *24QSOP(ISP)	C8051T320-GQ *32TQFP(ISP)
C8051T321-GM *28QFN(ISP)	C8051T322-GQ *32TQFP(ISP)	C8051T323-GM *28QFN(ISP)	C8051T326-GM *28QFN(ISP)
C8051T327-GM *28QFN(ISP)	C8051T600-GM *11MLP(ISP)	C8051T600-GS *14SOIC(ISP)	C8051T601-GM *11MLP(ISP)
C8051T601-GS *14SOIC(ISP)	C8051T602-GM *11MLP(ISP)	C8051T602-GS *14SOIC(ISP)	C8051T603-GM *11MLP(ISP)
C8051T603-GS *14SOIC(ISP)	C8051T604-GM *11MLP(ISP)	C8051T604-GS *14SOIC(ISP)	C8051T605-GM *11MLP(ISP)
C8051T605-GS *14SOIC(ISP)	C8051T610-GQ *32TQFP(ISP)	C8051T611-GM *28QFN(ISP)	C8051T612-GQ *32TQFP(ISP)
C8051T613-GM *28QFN(ISP)	C8051T614-GQ *32TQFP(ISP)	C8051T615-GM *28QFN(ISP)	C8051T616-GM *24QFN(ISP)
C8051T617-GM *24QFN(ISP)	C8051T620-GM *32QFN(ISP)	C8051T621-GM *32QFN(ISP)	C8051T622-GM *24QFN(ISP)
C8051T623-GM *24QFN(ISP)	C8051T630 *20QFN(ISP)	C8051T631 *20QFN(ISP)	C8051T632 *20QFN(ISP)
C8051T633 *20QFN(ISP)	C8051T634 *20QFN(ISP)	C8051T635 *20QFN(ISP)	

CYROD

MPU

MPU

CRD89C51AA1TB *44PL(ISP)	CRD89C51AA1TB *44QFP(ISP)	CRD89C51AA1TB *48TQFP(ISP)	CRD89C51AA1TB(ISP)
CRD89C51AB1T *44PL(ISP)	CRD89C51AB1T *44QFP(ISP)	CRD89C51AB1T *48TQFP(ISP)	CRD89C51AB1T(ISP)
CRD89C51AB1TA *44PL(ISP)	CRD89C51AB1TA *44QFP(ISP)	CRD89C51AB1TA *48TQFP(ISP)	CRD89C51AB1TA(ISP)
CRD89C51AB1TB *44PL(ISP)	CRD89C51AB1TB *44QFP(ISP)	CRD89C51AB1TB *48TQFP(ISP)	CRD89C51AB1TB(ISP)
CRD89C51AC1T	CRD89C51AC1T *44PL(ISP)	CRD89C51AC1T *44QFP(ISP)	CRD89C51AC1T *48TQFP(ISP)
CRD89C51AC1T(ISP)	CRD89C51AD1T	CRD89C51AD1T *44PL(ISP)	CRD89C51AD1T *44QFP(ISP)
CRD89C51AD1T *48TQFP(ISP)	CRD89C51AD1T(ISP)	CRD89C51AR1TB *44PL(ISP)	CRD89C51AR1TB *44QFP(ISP)
CRD89C51AR1TB *48TQFP(ISP)	CRD89C51AR1TB(ISP)	CRD89L51AA1TB *44PL(ISP)	CRD89L51AA1TB *44QFP(ISP)
CRD89L51AA1TB *48TQFP(ISP)	CRD89L51AA1TB(ISP)	CRD89L51AB1T *44PL(ISP)	CRD89L51AB1T *44QFP(ISP)
CRD89L51AB1T *48TQFP(ISP)	CRD89L51AB1T(ISP)	CRD89L51AB1TA *44PL(ISP)	CRD89L51AB1TA *44QFP(ISP)
CRD89L51AB1TA *48TQFP(ISP)	CRD89L51AB1TA(ISP)	CRD89L51AB1TB *44PL(ISP)	CRD89L51AB1TB *44QFP(ISP)
CRD89L51AB1TB *48TQFP(ISP)	CRD89L51AB1TB(ISP)	CRD89L51AC1T *44PL(ISP)	CRD89L51AC1T *44QFP(ISP)
CRD89L51AC1T *48TQFP(ISP)	CRD89L51AC1T(ISP)	CRD89L51AD1T *44PL(ISP)	CRD89L51AD1T *44QFP(ISP)
CRD89L51AD1T *48TQFP(ISP)	CRD89L51AD1T(ISP)	CRD89L51AR1TB *44PL(ISP)	CRD89L51AR1TB *44QFP(ISP)
CRD89L51AR1TB *48TQFP(ISP)	CRD89L51AR1TB(ISP)		

CYPRESS

SPROM

SPROM

MPU

CY24C01(ISP)	CY24C02(ISP)	CY24C04(ISP)	CY24C08(ISP)
CY24C16(ISP)	CY93C01(ISP)	CY93C01(x8)(ISP)	CY93C02(ISP)
CY93C02(x8)(ISP)	CY93C04(ISP)	CY93C04(x8)(ISP)	CY93C08(ISP)
CY93C08(x8)(ISP)	CY93C16(ISP)	CY93C16(x8)(ISP)	

MPU

CY7C60113PVXC *28SSOP(ISP)	CY7C60123PVXC *48SSOP(ISP)	CY7C60123PXC (ISP)	CY7C60223PXC (ISP)
CY7C60223QXC *24SSOP(ISP)	CY7C60223SXC *24SOIC(ISP)	CY7C60323 *28SSOP(ISP)	CY7C60323 *32QFN(ISP)
CY7C60323B *32QFN(ISP)	CY7C60333 *32QFN(ISP)	CY7C60333B *32QFN(ISP)	CY7C60413 *16QFN(ISP)
CY7C60445 *32QFN(ISP)	CY7C60455 *48QFN(ISP)	CY7C60456 *48QFN(ISP)	CY7C63310PXC (ISP)
CY7C63310SXC *16SOP(ISP)	CY7C63801PXC (ISP)	CY7C63801SXC *16SOP(ISP)	CY7C63803SXC *16SOP(ISP)
CY7C63803SXC *16SOP(ISP)	CY7C63813PXC (ISP)	CY7C63813SXC *18SOIC(ISP)	CY7C63823PXC (ISP)
CY7C63823QXC *24SSOP(ISP)	CY7C63823SXC *24SOIC(ISP)	CY7C63823SXC *24SOIC(ISP)	CY7C63833LFXC *32QFN(ISP)
CY7C63903PVXC *28SSOP(ISP)	CY7C63913PXC (ISP)	CY7C63923PVXC *48SSOP(ISP)	CY7C64215 *28SSOP(ISP)
CY7C64215 *56QFN(ISP)	CY7C64315 *16QFN(ISP)	CY7C64316 *16QFN(ISP)	CY7C64343 *32QFN(ISP)

CY7C64345 *32QFN(ISP)	CY7C64355 *48QFN(ISP)	CY7C64356 *48QFN(ISP)	CY8C20000 *48QFN(ISP)
CY8C20045-24LKX2 *16QFN(ISP)	CY8C20045-24SXI *16SOIC(ISP)	CY8C20055-24LKX2 *16QFN(ISP)	CY8C20055-24SXI *16SOIC(ISP)
CY8C20065-24LKX2 *16QFN(ISP)	CY8C20065-24SXI *16SOIC(ISP)	CY8C20066 *48QFN(ISP)	CY8C20134 *8SOIC(ISP)
CY8C20224 *16QFN(ISP)	CY8C20234 *16QFN(ISP)	CY8C20234 *16SOIC(ISP)	CY8C20236 *16QFN(ISP)
CY8C20236A *16QFN(ISP)	CY8C20237 *16QFN(ISP)	CY8C20237 *16SOIC(ISP)	CY8C20246 *16QFN(ISP)
CY8C20246A *16QFN(ISP)	CY8C20246AS *16QFN(ISP)	CY8C20247 *16QFN(ISP)	CY8C20247 *16SOIC(ISP)
CY8C20247S *16QFN(ISP)	CY8C20266 *16QFN(ISP)	CY8C20266A *16QFN(ISP)	CY8C20324 *24QFN(ISP)
CY8C20334 *24QFN(ISP)	CY8C20336 *24QFN(ISP)	CY8C20336A *24QFN(ISP)	CY8C20337 *24QFN(ISP)
CY8C20346 *24QFN(ISP)	CY8C20346A *24QFN(ISP)	CY8C20346AS *24QFN(ISP)	CY8C20347 *24QFN(ISP)
CY8C20347S *24QFN(ISP)	CY8C20366 *24QFN(ISP)	CY8C20366A *24QFN(ISP)	CY8C20396 *24QFN(ISP)
CY8C20396A *24QFN(ISP)	CY8C20424 *32QFN(ISP)	CY8C20434 *32QFN(ISP)	CY8C20436 *32QFN(ISP)
CY8C20436A *32QFN(ISP)	CY8C20437 *32QFN(ISP)	CY8C20446 *32QFN(ISP)	CY8C20446A *32QFN(ISP)
CY8C20446AS *32QFN(ISP)	CY8C20447 *32QFN(ISP)	CY8C20447S *32QFN(ISP)	CY8C20466 *32QFN(ISP)
CY8C20466A *32QFN(ISP)	CY8C20466AS *32QFN(ISP)	CY8C20467 *32QFN(ISP)	CY8C20467S *32QFN(ISP)
CY8C20496 *32QFN(ISP)	CY8C20496A *32QFN(ISP)	CY8C20524 *28SSOP(ISP)	CY8C20534 *28SSOP(ISP)
CY8C20536 *48SSOP(ISP)	CY8C20536A *48SSOP(ISP)	CY8C20546 *48SSOP(ISP)	CY8C20546A *48SSOP(ISP)
CY8C20566 *48SSOP(ISP)	CY8C20566A *48SSOP(ISP)	CY8C20636 *48QFN(ISP)	CY8C20636A-24LQXI *48QFN(ISP)
CY8C20636A-24LTXI *48QFN(ISP)	CY8C20637 *48QFN(ISP)	CY8C20646 *48QFN(ISP)	CY8C20646A-24LQXI *48QFN(ISP)
CY8C20646A-24LTXI *48QFN(ISP)	CY8C20646AS-24LQXI *48QFN(ISP)	CY8C20646AS-24LTXI *48QFN(ISP)	CY8C20647 *48QFN(ISP)
CY8C20647S *48QFN(ISP)	CY8C20666 *48QFN(ISP)	CY8C20666A-24LQXI *48QFN(ISP)	CY8C20666A-24LTXI *48QFN(ISP)
CY8C20666AS-24LQXI *48QFN(ISP)	CY8C20666AS-24LTXI *48QFN(ISP)	CY8C20667 *48QFN(ISP)	CY8C20667S *48QFN(ISP)
CY8C21123 *8SOIC(ISP)	CY8C21223 *16SOIC(ISP)	CY8C21234 *16SOIC(ISP)	CY8C21312 *20SSOP(ISP)
CY8C21323 *20SSOP(ISP)	CY8C21323 *24MLF(ISP)	CY8C21334 *20SSOP(ISP)	CY8C21345-24SXI *28SOIC(ISP)
CY8C21434 *32QFN(ISP)	CY8C21512 *28SSOP(ISP)	CY8C21534 *28SSOP(ISP)	CY8C21634 *32QFN(ISP)
CY8C21645 *48SSOP(ISP)	CY8C22113 (ISP)	CY8C22113 *8SOIC(ISP)	CY8C22213 (ISP)
CY8C22213 *20SOIC(ISP)	CY8C22213 *20SSOP(ISP)	CY8C22213 *32MLF(ISP)	CY8C22345-24SXI *28SOIC(ISP)
CY8C22545-24AXI *44TQFP(ISP)	CY8C22645 *48SSOP(ISP)	CY8C23433 *28SSOP(ISP)	CY8C23533 *32MLF(ISP)
CY8C24123 (ISP)	CY8C24123 *8SOIC(ISP)	CY8C24123A (ISP)	CY8C24123A *8SOIC(ISP)
CY8C24223 (ISP)	CY8C24223 *20SOIC(ISP)	CY8C24223 *20SSOP(ISP)	CY8C24223A (ISP)
CY8C24223A *20SOIC(ISP)	CY8C24223A *20SSOP(ISP)	CY8C24423 (ISP)	CY8C24423 *28SOIC(ISP)
CY8C24423 *28SSOP(ISP)	CY8C24423 *32MLF(ISP)	CY8C24423A (ISP)	CY8C24423A *28SOIC(ISP)
CY8C24423A *28SSOP(ISP)	CY8C24423A *32MLF(ISP)	CY8C24533 (ISP)	CY8C24533 *28SOIC(ISP)
CY8C24533 *28SSOP(ISP)	CY8C24533A (ISP)	CY8C24533A *28SOIC(ISP)	CY8C24533A *28SSOP(ISP)
CY8C24533C (ISP)	CY8C24533C *28SOIC(ISP)	CY8C24533C *28SSOP(ISP)	CY8C24633 (ISP)
CY8C24633 *28SOIC(ISP)	CY8C24633 *28SSOP(ISP)	CY8C24633A (ISP)	CY8C24633A *28SOIC(ISP)
CY8C24633A *28SSOP(ISP)	CY8C24633C (ISP)	CY8C24633C *28SOIC(ISP)	CY8C24633C *28SSOP(ISP)
CY8C24794 *56QFN(ISP)	CY8C24894-24LFXI *56QFN(ISP)	CY8C24894-24LFXIT *56QFN(ISP)	CY8C24994-24LFXI *68QFN(ISP)
CY8C24994-24LFXIT *68QFN(ISP)	CY8C25122 (ISP)	CY8C25122C (ISP)	CY8C26233 (ISP)
CY8C26233 *20SOIC(ISP)	CY8C26233 *20SSOP(ISP)	CY8C26233C (ISP)	CY8C26233C *20SOIC(ISP)
CY8C26233C *20SSOP(ISP)	CY8C26443 (ISP)	CY8C26443 *28SOIC(ISP)	CY8C26443 *28SSOP(ISP)
CY8C26443C (ISP)	CY8C26443C *28SOIC(ISP)	CY8C26443C *28SSOP(ISP)	CY8C26643 (ISP)
CY8C26643 *44TQFP(ISP)	CY8C26643 *48SSOP(ISP)	CY8C26643C (ISP)	CY8C26643C *44TQFP(ISP)
CY8C26643C *48SSOP(ISP)	CY8C27143 (ISP)	CY8C27243 *20SOIC(ISP)	CY8C27243 *20SSOP(ISP)
CY8C27443 (ISP)	CY8C27443 *28SOIC(ISP)	CY8C27443 *28SSOP(ISP)	CY8C27466 (ISP)
CY8C27466 *28SOIC(ISP)	CY8C27466 *28SSOP(ISP)	CY8C27543 *44TQFP(ISP)	CY8C27566 *44TQFP(ISP)
CY8C27643 *48MLF(ISP)	CY8C27643 *48SSOP(ISP)	CY8C27666 *48QFN(ISP)	CY8C27666 *48SSOP(ISP)
CY8C27866 *100TQFP(ISP)	CY8C28243-24PVXI *20SSOP(ISP)	CY8C28243-24PVXIT *20SSOP(ISP)	CY8C28403-24PVXI *28SSOP(ISP)
CY8C28403-24PVXIT *28SSOP(ISP)	CY8C28413-24PVXI *28SSOP(ISP)	CY8C28413-24PVXIT *28SSOP(ISP)	CY8C28433-24PVXI *28SSOP(ISP)
CY8C28433-24PVXIT *28SSOP(ISP)	CY8C28445-24PVXI *28SSOP(ISP)	CY8C28445-24PVXIT *28SSOP(ISP)	CY8C28452-24PVXI *28SSOP(ISP)
CY8C28452-24PVXIT *28SSOP(ISP)	CY8C28513-24AXI *44TQFP(ISP)	CY8C28513-24AXIT *44TQFP(ISP)	CY8C28533-24AXI *44TQFP(ISP)
CY8C28533-24AXIT *44TQFP(ISP)	CY8C28545-24AXI *44TQFP(ISP)	CY8C28545-24AXIT *44TQFP(ISP)	CY8C28623-24LTXI *48QFN(ISP)
CY8C28623-24LTXIT *48QFN(ISP)	CY8C28643-24LTXI *48QFN(ISP)	CY8C28643-24LTXIT *48QFN(ISP)	CY8C28645-24LTXI *48QFN(ISP)
CY8C28645-24LTXIT *48QFN(ISP)	CY8C29466 (ISP)	CY8C29466 *28SOIC(ISP)	CY8C29466 *28SSOP(ISP)
CY8C29566 *44TQFP(ISP)	CY8C29666 *48QFN(ISP)	CY8C29666 *48SSOP(ISP)	CY8C29866 *100TQFP(ISP)
CY8CTMA120-00AXI *100TQFP(ISP)	CY8CTMA120-56LFXI *56QFN(ISP)	CY8CTMA120-56LFXIT *56QFN(ISP)	CY8CTMG120-00AXI *100TQFP(ISP)
CY8CTMG120-56LFXI *56QFN(ISP)	CY8CTMG120-56LFXIT *56QFN(ISP)	CY8CTMG200 *16QFN(ISP)	CY8CTMG200 *24QFN(ISP)
CY8CTMG200 *32QFN(ISP)	CY8CTMG200 *48QFN(ISP)	CY8CTMG200A *16QFN(ISP)	CY8CTMG200A *24QFN(ISP)
CY8CTMG200A *32QFN(ISP)	CY8CTMG200A *48QFN(ISP)	CY8CTMG201 *32QFN(ISP)	CY8CTMG201 *48QFN(ISP)
CY8CTMG201A *32QFN(ISP)	CY8CTMG201A *48QFN(ISP)	CY8CTMG240 *16QFN(ISP)	CY8CTMG240 *24QFN(ISP)
CY8CTMG240 *32QFN(ISP)	CY8CTMG240 *48QFN(ISP)	CY8CTMG240A *16QFN(ISP)	CY8CTMG240A *24QFN(ISP)
CY8CTMG240A *32QFN(ISP)	CY8CTMG240A *48QFN(ISP)	CY8CTST120-00AXI *100TQFP(ISP)	CY8CTST120-56LFXI *56QFN(ISP)
CY8CTST120-56LFXIT *56QFN(ISP)	CY8CTST200 *16QFN(ISP)	CY8CTST200 *24QFN(ISP)	CY8CTST200 *32QFN(ISP)
CY8CTST200 *48QFN(ISP)	CY8CTST200A *16QFN(ISP)	CY8CTST200A *24QFN(ISP)	CY8CTST200A *32QFN(ISP)
CY8CTST200A *48QFN(ISP)	CY8CTST240 *16QFN(ISP)	CY8CTST240 *24QFN(ISP)	CY8CTST240 *32QFN(ISP)
CY8CTST240 *48QFN(ISP)	CY8CTST240A *16QFN(ISP)	CY8CTST240A *24QFN(ISP)	CY8CTST240A *32QFN(ISP)
CY8CTST240A *48QFN(ISP)	CY8CTST241 *16QFN(ISP)	CY8CTST241 *24QFN(ISP)	CY8CTST241 *32QFN(ISP)
CY8CTST241 *48QFN(ISP)	CY8CTST241A *16QFN(ISP)	CY8CTST241A *24QFN(ISP)	CY8CTST241A *32QFN(ISP)
CY8CTST241A *48QFN(ISP)	CY8CTST242 *16QFN(ISP)	CY8CTST242 *24QFN(ISP)	CY8CTST242 *32QFN(ISP)
CY8CTST242 *48QFN(ISP)	CY8CTST242A *16QFN(ISP)	CY8CTST242A *24QFN(ISP)	CY8CTST242A *32QFN(ISP)
CY8CTST242A *48QFN(ISP)	CYRF69103 *40QFN(ISP)	CYRF69213 *40QFN(ISP)	

Chipcon

MPU MPU

CC1010 *64TQFP(ISP)	CC1110F16 *36QFN(ISP)	CC1110F32 *36QFN(ISP)	CC1110F8 *36QFN(ISP)
CC2430F128 *48QFN(ISP)	CC2430F32 *48QFN(ISP)	CC2430F64 *48QFN(ISP)	CC2431 *48QFN(ISP)
CC2510F16 *36QFN(ISP)	CC2510F32 *36QFN(ISP)	CC2510F8 *36QFN(ISP)	CC2511F16 *36QFN(ISP)
CC2511F32 *36QFN(ISP)	CC2511F8 *36QFN(ISP)	CC2530F128 *40QFN(ISP)	CC2530F256 *40QFN(ISP)
CC2530F32 *40QFN(ISP)	CC2530F64 *40QFN(ISP)	CC2531F128 *40QFN(ISP)	CC2531F256 *40QFN(ISP)
CC2531F32 *40QFN(ISP)	CC2531F64 *40QFN(ISP)		

Chingis

SPROM

SPROM

PM25LD010-B *8SOP(ISP)	PM25LD010C-B *8SOP(ISP)	PM25LD010C-D *8TSSOP(ISP)	PM25LD010C-K *8WSON(ISP)
PM25LD010C-P (ISP)	PM25LD010C-S *8SO(ISP)	PM25LD010-D *8TSSOP(ISP)	PM25LD010-K *8WSON(ISP)
PM25LD010-P (ISP)	PM25LD010-S *8SO(ISP)	PM25LD020-B *8SOP(ISP)	PM25LD020C-B *8SOP(ISP)
PM25LD020C-D *8TSSOP(ISP)	PM25LD020C-K *8WSON(ISP)	PM25LD020C-P (ISP)	PM25LD020C-S *8SO(ISP)
PM25LD020-D *8TSSOP(ISP)	PM25LD020-K *8WSON(ISP)	PM25LD020-P (ISP)	PM25LD020-S *8SO(ISP)
PM25LD040-B *8SOP(ISP)	PM25LD040-K *8WSON(ISP)	PM25LD040-P (ISP)	PM25LD040-S *8SO(ISP)
PM25LD256C-D *8TSSOP(ISP)	PM25LD256C-K *8WSON(ISP)	PM25LD256C-S *8SO(ISP)	PM25LD512-B *8SOP(ISP)
PM25LD512C-D *8TSSOP(ISP)	PM25LD512C-K *8WSON(ISP)	PM25LD512C-S *8SO(ISP)	PM25LD512-D *8TSSOP(ISP)
PM25LD512-K *8WSON(ISP)	PM25LD512-P (ISP)	PM25LD512-S *8SO(ISP)	PM25LQ032 *8SO(ISP)
PM25LV010 (ISP)	PM25LV010A (ISP)	PM25LV016 *8SO(ISP)	PM25LV016 *8WSON(ISP)
PM25LV016B (ISP)	PM25LV016B *8SO(ISP)	PM25LV016B *8WSON(ISP)	PM25LV020 (ISP)
PM25LV040 (ISP)	PM25LV080 (ISP)	PM25LV080B (ISP)	PM25LV160 (ISP)
PM25LV160B (ISP)	PM25LV512 (ISP)	PM25LV512A (ISP)	PM25WD020C-B *8SOP(ISP)
PM25WD020C-K *8WSON(ISP)	PM25WD020C-P (ISP)	PM25WD020C-S *8SO(ISP)	PM25WD040-B *8SOP(ISP)
PM25WD040-K *8WSON(ISP)	PM25WD040-P (ISP)	PM25WD040-S *8SO(ISP)	PS25LV010 (ISP)
PS25LV010A (ISP)	PS25LV016B (ISP)	PS25LV016B *8SO(ISP)	PS25LV016B *8WSON(ISP)
PS25LV020 (ISP)	PS25LV040 (ISP)	PS25LV080 (ISP)	PS25LV080B (ISP)
PS25LV160 (ISP)	PS25LV160B (ISP)	PS25LV512 (ISP)	PS25LV512A (ISP)

Ceramate Technical

SPROM

SPROM

24LC02 (ISP)	24LC02 *8SO(ISP)	24LC02 *8SSOP(ISP)	24LC08 (ISP)
24LC08 *8SO(ISP)	24LC08 *8SSOP(ISP)	24LC16 (ISP)	24LC16 *8SO(ISP)
24LC16 *8SSOP(ISP)	24LLC02 (ISP)	24LLC02 *8SO(ISP)	24LLC02 *8SSOP(ISP)
24LLC08 (ISP)	24LLC08 *8SO(ISP)	24LLC08 *8SSOP(ISP)	24LLC16 (ISP)
24LLC16 *8SO(ISP)	24LLC16 *8SSOP(ISP)	93LC46 (ISP)	93LC46 *8SO(ISP)
93LC46G *8SO(ISP)	93LC56 *8SO(ISP)	93LC56(ISP)	93LC66(ISP)
93LC66G *8SO(ISP)			

cFeon

SPROM

SPROM

EN25B64 *16SOP(ISP)	EN25F05 (ISP)	EN25F05-G *8SOP(ISP)	EN25F05-V *8WSON(ISP)
EN25F10 (ISP)	EN25F10-G *8SOP(ISP)	EN25F10-W *8WSON(ISP)	EN25F16 (ISP)
EN25F16 *16SOP(ISP)	EN25F16 *8SO(ISP)	EN25F16 *8SOP(ISP)	EN25F16 *8VDFN(ISP)
EN25F20 (ISP)	EN25F20-G *8SOP(ISP)	EN25F20-W *8WSON(ISP)	EN25F32 (ISP)
EN25F32 *16SOP(ISP)	EN25F32 *8SO(ISP)	EN25F32 *8SOP(ISP)	EN25F32 *8VDFN(ISP)
EN25F40 (ISP)	EN25F40-G *8SOP(ISP)	EN25F40-H *8SO(ISP)	EN25F40-Q (ISP)
EN25F40-W *8WSON(ISP)	EN25F64-F *16SOIC(ISP)	EN25F64-Q (ISP)	EN25F64-W *8WSON(ISP)
EN25F64-Y *8MLP(ISP)	EN25F80 (ISP)	EN25F80-G *8SOP(ISP)	EN25F80-H *8SO(ISP)
EN25F80-Q (ISP)	EN25F80-W *8WSON(ISP)	EN25LF05-G *8SOP(ISP)	EN25LF05-V *8WSON(ISP)
EN25LF10-G *8SOP(ISP)	EN25LF10-W *8WSON(ISP)	EN25LF20-G *8SOP(ISP)	EN25LF20-W *8WSON(ISP)
EN25LF40-G *8SOP(ISP)	EN25LF40-H *8SO(ISP)	EN25LF40-Q (ISP)	EN25LF40-W *8WSON(ISP)
EN25P05 (ISP)	EN25P10 (ISP)	EN25P16 (ISP)	EN25P20 (ISP)
EN25P32 (ISP)	EN25P40 (ISP)	EN25P512 (ISP)	EN25P80 (ISP)
EN25Q128-BB *24EBGA(ISP)	EN25Q128-F *16SOIC(ISP)	EN25Q128-Y *8MLP(ISP)	EN25Q16 (ISP)
EN25Q16 *16SOP(ISP)	EN25Q16 *8SO(ISP)	EN25Q16 *8SOP(ISP)	EN25Q16 *8VDFN(ISP)
EN25Q16A-G *8SOP(ISP)	EN25Q16A-H *8SO(ISP)	EN25Q16A-Q (ISP)	EN25Q16A-W *8WSON(ISP)
EN25Q32B-BB *24EBGA(ISP)	EN25Q32B-H *8SO(ISP)	EN25Q32B-Q (ISP)	EN25Q32B-W *8WSON(ISP)
EN25Q32B-Y *8MLP(ISP)	EN25Q40-G *8SOP(ISP)	EN25Q40-W *8WSON(ISP)	EN25Q64-BB *24EBGA(ISP)
EN25Q64-F *16SOIC(ISP)	EN25Q64-H *8SO(ISP)	EN25Q64-Q (ISP)	EN25Q64-W *8WSON(ISP)
EN25Q64-Y *8MLP(ISP)	EN25Q80 (ISP)	EN25Q80A-G *8SOP(ISP)	EN25Q80A-H *8SO(ISP)
EN25Q80A-Q (ISP)	EN25Q80A-W *8WSON(ISP)	EN25QA128-BB *24EBGA(ISP)	EN25QA128-F *16SOIC(ISP)
EN25QA128-Y *8MLP(ISP)	EN25QA32-BB *24EBGA(ISP)	EN25QA32-H *8SO(ISP)	EN25QA64-BB *24EBGA(ISP)
EN25QA64-H *8SO(ISP)	EN25QF256 *16SOIC(ISP)	EN25QH128-BB *24EBGA(ISP)	EN25QH128-F *16SOIC(ISP)
EN25QH128-Y *8MLP(ISP)	EN25QH16-BB *24EBGA(ISP)	EN25QH16-G *8SOP(ISP)	EN25QH16-H *8SO(ISP)
EN25QH16-Q (ISP)	EN25QH16-W *8WSON(ISP)	EN25QH256-BB *24EBGA(ISP)	EN25QH256-F *16SOIC(ISP)
EN25QH256-Y *8MLP(ISP)	EN25QH32-BB *24EBGA(ISP)	EN25QH32-F *16SOIC(ISP)	EN25QH32-H *8SO(ISP)
EN25QH32-Q (ISP)	EN25QH32-W *8WSON(ISP)	EN25QH64-BB *24EBGA(ISP)	EN25QH64-F *16SOIC(ISP)
EN25QH64-H *8SO(ISP)	EN25QH64-Q (ISP)	EN25QH64-W *8WSON(ISP)	EN25QH64-Y *8MLP(ISP)
EN25S10-G *8SOP(ISP)	EN25S10-W *8WSON(ISP)	EN25S16A-R *8SO(ISP)	EN25S16A-W *8WSON(ISP)
EN25S20-G *8SOP(ISP)	EN25S20-W *8WSON(ISP)	EN25S32B-R *8SO(ISP)	EN25S32B-W *8WSON(ISP)
EN25S40-G *8SOP(ISP)	EN25S40-W *8WSON(ISP)	EN25S64-R *8SO(ISP)	EN25S64-W *8WSON(ISP)
EN25S80A-G *8SOP(ISP)	EN25S80A-R *8SO(ISP)	EN25S80A-W *8WSON(ISP)	

DEUTRON

SPROM
SPROM

AC25LV010 (ISP)	AC25LV512 (ISP)
-----------------	-----------------

DALLAS

SPROM
SPROM

DS1086LU *8MSOP@ISP@	DS1086U *8MSOP@ISP@	DS1086Z *8SO@ISP@
----------------------	---------------------	-------------------

ENE

MPU
MPU

KB9012 *128LFBGA(ISP)	KB9012 *128LQFP(ISP)
-----------------------	----------------------

EON

SPROM
SPROM

EN25B64 *16SOP	EN25B64 *16SOP(ISP)	EN25F05 (ISP)	EN25F05-G *8SOP(ISP)
EN25F05-V *8WSON(ISP)	EN25F10 (ISP)	EN25F10-G *8SOP(ISP)	EN25F10-W *8WSON(ISP)
EN25F16 (ISP)	EN25F16 *16SOP	EN25F16 *16SOP(ISP)	EN25F16 *8SO(ISP)
EN25F16 *8SOP(ISP)	EN25F16 *8VDFN(ISP)	EN25F20 (ISP)	EN25F20-G *8SOP(ISP)
EN25F20-W *8WSON(ISP)	EN25F32 (ISP)	EN25F32 *16SOP	EN25F32 *16SOP(ISP)
EN25F32 *8SO(ISP)	EN25F32 *8SOP(ISP)	EN25F32 *8VDFN(ISP)	EN25F40 (ISP)
EN25F40-G *8SOP(ISP)	EN25F40-H *8SO(ISP)	EN25F40-Q (ISP)	EN25F40-W *8WSON(ISP)
EN25F64-F *16SOIC(ISP)	EN25F64-Q (ISP)	EN25F64-W *8WSON(ISP)	EN25F64-Y *8MLP(ISP)
EN25F80 (ISP)	EN25F80-G *8SOP(ISP)	EN25F80-H *8SO(ISP)	EN25F80-Q (ISP)
EN25F80-W *8WSON(ISP)	EN25LF05-G *8SOP(ISP)	EN25LF05-V *8WSON(ISP)	EN25LF10-G *8SOP(ISP)
EN25LF10-W *8WSON(ISP)	EN25LF20-G *8SOP(ISP)	EN25LF20-W *8WSON(ISP)	EN25LF40-G *8SOP(ISP)
EN25LF40-H *8SO(ISP)	EN25LF40-Q (ISP)	EN25LF40-W *8WSON(ISP)	EN25P05 (ISP)
EN25P10 (ISP)	EN25P16 (ISP)	EN25P20 (ISP)	EN25P32 (ISP)
EN25P40 (ISP)	EN25P512 (ISP)	EN25P80 (ISP)	EN25Q128-BB *24EBGA(ISP)
EN25Q128-F *16SOIC(ISP)	EN25Q128-Y *8MLP(ISP)	EN25Q16 (ISP)	EN25Q16 *16SOP
EN25Q16 *16SOP(ISP)	EN25Q16 *8SO(ISP)	EN25Q16 *8SOP(ISP)	EN25Q16 *8VDFN(ISP)
EN25Q16A-G *8SOP(ISP)	EN25Q16A-H *8SO(ISP)	EN25Q16A-Q (ISP)	EN25Q16A-W *8WSON(ISP)
EN25Q32B-BB *24EBGA(ISP)	EN25Q32B-H *8SO(ISP)	EN25Q32B-Q (ISP)	EN25Q32B-W *8WSON(ISP)
EN25Q32B-Y *8MLP(ISP)	EN25Q40-G *8SOP(ISP)	EN25Q40-W *8WSON(ISP)	EN25Q64-BB *24EBGA(ISP)
EN25Q64-F *16SOIC(ISP)	EN25Q64-H *8SO(ISP)	EN25Q64-Q (ISP)	EN25Q64-W *8WSON(ISP)
EN25Q64-Y *8MLP(ISP)	EN25Q80 (ISP)	EN25Q80A-G *8SOP(ISP)	EN25Q80A-H *8SO(ISP)
EN25Q80A-Q (ISP)	EN25Q80A-W *8WSON(ISP)	EN25QA128-BB *24EBGA(ISP)	EN25QA128-F *16SOIC(ISP)
EN25QA128-Y *8MLP(ISP)	EN25QA32-BB *24EBGA(ISP)	EN25QA32-H *8SO(ISP)	EN25QA64-BB *24EBGA(ISP)
EN25QA64-H *8SO(ISP)	EN25QF256 *16SOIC(ISP)	EN25QH128-BB *24EBGA(ISP)	EN25QH128-F *16SOIC(ISP)
EN25QH128-Y *8MLP(ISP)	EN25QH16-BB *24EBGA(ISP)	EN25QH16-G *8SOP(ISP)	EN25QH16-H *8SO(ISP)
EN25QH16-Q (ISP)	EN25QH16-W *8WSON(ISP)	EN25QH256-BB *24EBGA(ISP)	EN25QH256-F *16SOIC(ISP)
EN25QH256-Y *8MLP(ISP)	EN25QH32-BB *24EBGA(ISP)	EN25QH32-F *16SOIC(ISP)	EN25QH32-H *8SO(ISP)
EN25QH32-Q (ISP)	EN25QH32-W *8WSON(ISP)	EN25QH64-BB *24EBGA(ISP)	EN25QH64-F *16SOIC(ISP)
EN25QH64-H *8SO(ISP)	EN25QH64-Q (ISP)	EN25QH64-W *8WSON(ISP)	EN25QH64-Y *8MLP(ISP)
EN25S10-G *8SOP(ISP)	EN25S10-W *8WSON(ISP)	EN25S16A-R *8SO(ISP)	EN25S16A-W *8WSON(ISP)
EN25S20-G *8SOP(ISP)	EN25S20-W *8WSON(ISP)	EN25S32B-R *8SO(ISP)	EN25S32B-W *8WSON(ISP)
EN25S40-G *8SOP(ISP)	EN25S40-W *8WSON(ISP)	EN25S64-R *8SO(ISP)	EN25S64-W *8WSON(ISP)
EN25S80A-G *8SOP(ISP)	EN25S80A-R *8SO(ISP)	EN25S80A-W *8WSON(ISP)	

EM

MPU
MPU

EM6819F2-A000 *20QFN(ISP)	EM6819F2-A000 *20TSSOP(ISP)	EM6819F2-A000 *28TSSOP(ISP)	EM6819F2-B000 *16TSSOP(ISP)
EM6819F2-B000 *20QFN(ISP)	EM6819F2-B000 *20TSSOP(ISP)	EM6819F2-B000 *28TSSOP(ISP)	EM6819F2-B006 *16TSSOP(ISP)
EM6819F2-B006 *8SO(ISP)	EM6819F2-B300 *20TSSOP(ISP)	EM6819F2-B300 *28TSSOP(ISP)	EM6819F4-A000 *20QFN(ISP)
EM6819F4-A000 *20TSSOP(ISP)	EM6819F4-A000 *28TSSOP(ISP)	EM6819F4-A000 *32QFN(ISP)	EM6819F4-A005 *16TSSOP(ISP)
EM6819F4-A005 *20QFN(ISP)	EM6819F4-A005 *20TSSOP(ISP)	EM6819F4-B000 *16TSSOP(ISP)	EM6819F4-B000 *20TSSOP(ISP)
EM6819F4-B000 *28TSSOP(ISP)	EM6819F4-B005 *16TSSOP(ISP)	EM6819F4-B100 *16TSSOP(ISP)	EM6819F4-B100 *20QFN(ISP)
EM6819F4-B100 *20TSSOP(ISP)	EM6819F4-B100 *28TSSOP(ISP)	EM6819F4-B300 *20TSSOP(ISP)	EM6819F4-B300 *28TSSOP(ISP)
EM6819F6-A000 *20QFN(ISP)	EM6819F6-A000 *20TSSOP(ISP)	EM6819F6-A000 *28TSSOP(ISP)	EM6819F6-A000 *32QFN(ISP)
EM6819F6-A100 *20QFN(ISP)	EM6819F6-A100 *20TSSOP(ISP)	EM6819F6-A100 *28TSSOP(ISP)	EM6819F6-A100 *32QFN(ISP)
EM6819F6-B004 *16TSSOP(ISP)	EM6819F6-B004 *20TSSOP(ISP)	EM6819F6-B004 *28TSSOP(ISP)	EM6819F6-B004 *8SO(ISP)
EM6819F6-B100 *16TSSOP(ISP)	EM6819F6-B100 *20TSSOP(ISP)	EM6819F6-B100 *28TSSOP(ISP)	EM6819F6-B300 *20TSSOP(ISP)

EM6819F6-B300 *28TSSOP(ISP)	
-----------------------------	--

EMC

SPROM
SPROM

EM25LV010(ISP)	EM25LV512(ISP)
----------------	----------------

EMTC

SPROM
SPROM

EM24C02(ISP)	EM24C08(ISP)	EM24C16(ISP)	EM24LC04(ISP)
--------------	--------------	--------------	---------------

EXEL

SPROM
SPROM

XL24C01A(ISP)	XL24C02(ISP)	XL24C04(ISP)	XL24C08(ISP)
XL24C16(ISP)	XL93C46(ISP)	XL93C56(ISP)	XL93C66(ISP)
XL93C86(ISP)	XL93C86(x8)(ISP)	XL93CS46(ISP)	XL93CS56(ISP)
XL93LC06(ISP)	XL93LC46(ISP)	XL93LC56(ISP)	XL93LC66(ISP)
XLE93C46(ISP)	XLE93C56(ISP)	XLE93C66(ISP)	XLE93CS46(ISP)
XLS93C46(ISP)	XLS93C56(ISP)	XLS93C66(ISP)	XLS93CS46(ISP)

EXCEL

SPROM
SPROM

ES25M16 *16SO(ISP)	ES25M16 *8SO(ISP)	ES25M16 *8SOP(ISP)	ES25M16(ISP)
ES25M16A *8SO(ISP)	ES25M16A *8SON(ISP)	ES25M16A *8SOP(ISP)	ES25M40 *8SO(ISP)
ES25M40 *8SOP(ISP)	ES25M40(ISP)	ES25M40A *8SO(ISP)	ES25M40A *8SON(ISP)
ES25M40A *8SOP(ISP)	ES25M80 *8SO(ISP)	ES25M80 *8SOP(ISP)	ES25M80(ISP)
ES25M80A *8SO(ISP)	ES25M80A *8SON(ISP)	ES25M80A *8SOP(ISP)	ES25P10 *8SO(ISP)
ES25P10 *8SOP(ISP)	ES25P10(ISP)	ES25P16 *8SO(ISP)	ES25P16 *8SOP(ISP)
ES25P16(ISP)	ES25P20 *8SO(ISP)	ES25P20 *8SOP(ISP)	ES25P20(ISP)
ES25P40 *8SO(ISP)	ES25P40 *8SOP(ISP)	ES25P40(ISP)	ES25P80 *8SO(ISP)
ES25P80 *8SOP(ISP)	ES25P80(ISP)		

ESMT

SPROM
SPROM

F25D02PA-104HG *8SON(ISP)	F25D02PA-104PG *8SO(ISP)	F25D04PA-104HG *8SON(ISP)	F25D04PA-104PG *8SO(ISP)
F25D04QA-104HIG *8SON(ISP)	F25D04QA-104PIG *8SO(ISP)	F25D08QA-104HIG *8SON(ISP)	F25D08QA-104PAIG *8SOP(ISP)
F25D08QA-104PIG *8SO(ISP)	F25D128QA-104HIG *8SON(ISP)	F25D128QA-104PAIG *8SOIC(ISP)	F25D128QA-104VAIG *8VSOP(ISP)
F25D64QA-104HIG *8SON(ISP)	F25D64QA-104PAIG *8SOP(ISP)	F25L004A-100DG(ISP)	F25L004A-100P *8SO(ISP)
F25L004A-100PA *8SO(ISP)	F25L004A-50P *8SO(ISP)	F25L004A-50P(ISP)	F25L004A-50PA *8SO(ISP)
F25L008A-100PA *8SO(ISP)	F25L008A-50PA *8SO(ISP)	F25L016A-100PA *8SO(ISP)	F25L016A-50PA *8SO(ISP)
F25L01PA-100DG(ISP)	F25L01PA-100HG *8SON(ISP)	F25L01PA-100PAG *8SO(ISP)	F25L01PA-100PG *8SO(ISP)
F25L01PA-100PG2D *8SO(ISP)	F25L01PA-100SG2D *8TSSOP(ISP)	F25L01PA-50DG(ISP)	F25L01PA-50HG *8SON(ISP)
F25L01PA-50PAG *8SO(ISP)	F25L01PA-50PG *8SO(ISP)	F25L01PA-50PG2D *8SO(ISP)	F25L01PA-50SG2D *8TSSOP(ISP)
F25L01PA-86DG(ISP)	F25L01PA-86HG *8SON(ISP)	F25L01PA-86PAG *8SO(ISP)	F25L01PA-86PG *8SO(ISP)
F25L01PA-86PG2D *8SO(ISP)	F25L01PA-86SG2D *8TSSOP(ISP)	F25L01PTA-100DG (ISP)	F25L01PTA-100HG (ISP)
F25L01PTA-100PAG *8SO(ISP)	F25L01PTA-100PG *8SO(ISP)	F25L01PTA-50DG (ISP)	F25L01PTA-50HG (ISP)
F25L01PTA-50PAG *8SO(ISP)	F25L01PTA-50PG *8SO(ISP)	F25L01PTA-86DG (ISP)	F25L01PTA-86HG (ISP)
F25L01PTA-86PAG *8SO(ISP)	F25L01PTA-86PG *8SO(ISP)	F25L02PA-100DG(ISP)	F25L02PA-100HG *8SON(ISP)
F25L02PA-100HG2F *8SO(ISP)	F25L02PA-100PAG *8SO(ISP)	F25L02PA-100PAG2F *8SO(ISP)	F25L02PA-100PG *8SO(ISP)
F25L02PA-100PG2F *8SO(ISP)	F25L02PA-50DG(ISP)	F25L02PA-50HG *8SON(ISP)	F25L02PA-50HG2F *8SO(ISP)
F25L02PA-50PAG *8SO(ISP)	F25L02PA-50PAG2F *8SO(ISP)	F25L02PA-50PG *8SO(ISP)	F25L02PA-50PG2F *8SO(ISP)
F25L02PA-86DG(ISP)	F25L02PA-86HG *8SON(ISP)	F25L02PA-86HG2F *8SO(ISP)	F25L02PA-86PAG *8SO(ISP)
F25L02PA-86PAG2F *8SO(ISP)	F25L02PA-86PG *8SO(ISP)	F25L02PA-86PG2F *8SO(ISP)	F25L02PTA-100DG (ISP)
F25L02PTA-100HG *8SO(ISP)	F25L02PTA-100PAG *8SO(ISP)	F25L02PTA-100PG *8SO(ISP)	F25L02PTA-50DG (ISP)
F25L02PTA-50HG *8SO(ISP)	F25L02PTA-50PAG *8SO(ISP)	F25L02PTA-50PG *8SO(ISP)	F25L02PTA-86DG (ISP)
F25L02PTA-86HG *8SO(ISP)	F25L02PTA-86PAG *8SO(ISP)	F25L02PTA-86PG *8SO(ISP)	F25L04PA-100DG(ISP)
F25L04PA-100HG2D *8SO(ISP)	F25L04PA-100PAG *8SO(ISP)	F25L04PA-100PAG2D *8SO(ISP)	F25L04PA-100PG *8SO(ISP)
F25L04PA-100PG2D *8SO(ISP)	F25L04PA-50DG(ISP)	F25L04PA-50HG2D *8SO(ISP)	F25L04PA-50PAG *8SO(ISP)
F25L04PA-50PAG2D *8SO(ISP)	F25L04PA-50PG *8SO(ISP)	F25L04PA-50PG2D *8SO(ISP)	F25L04PA-86DG(ISP)
F25L04PA-86HG2D *8SO(ISP)	F25L04PA-86PAG *8SO(ISP)	F25L04PA-86PAG2D *8SO(ISP)	F25L04PA-86PG *8SO(ISP)

F25L04PA-86PG2D *8SO(ISP)	F25L04PTA-100DG (ISP)	F25L04PTA-100HG *8SO(ISP)	F25L04PTA-100PAG *8SO(ISP)
F25L04PTA-100PG *8SO(ISP)	F25L04PTA-50DG (ISP)	F25L04PTA-50HG *8SO(ISP)	F25L04PTA-50PAG *8SO(ISP)
F25L04PTA-50PG *8SO(ISP)	F25L04PTA-86DG (ISP)	F25L04PTA-86HG *8SO(ISP)	F25L04PTA-86PAG *8SO(ISP)
F25L04PTA-86PG *8SO(ISP)	F25L05PA-50PG2D *8SO(ISP)	F25L05PA-50SG2D *8TSSOP(ISP)	F25L05PA-86PG2D *8SO(ISP)
F25L05PA-86SG2D *8TSSOP(ISP)	F25L08PA-100DG *8SO(ISP)	F25L08PA-100PAG *8SO(ISP)	F25L08PA-104DG2G (ISP)
F25L08PA-104HG2G *8SO(ISP)	F25L08PA-104PAG2G *8SO(ISP)	F25L08PA-104PG2G *8SO(ISP)	F25L08PA-50DG *8SO(ISP)
F25L08PA-50DG2G (ISP)	F25L08PA-50HG2G *8SO(ISP)	F25L08PA-50PAG *8SO(ISP)	F25L08PA-50PAG2G *8SO(ISP)
F25L08PA-50PG2G *8SO(ISP)	F25L08PA-86DG2G (ISP)	F25L08PA-86HG2G *8SO(ISP)	F25L08PA-86PAG2G *8SO(ISP)
F25L08PA-86PG2G *8SO(ISP)	F25L08QA-100PAG2S *8SO(ISP)	F25L08QA-100PAG2S *8SOP(ISP)	F25L08QA-50PAG2S *8SO(ISP)
F25L08QA-50PAG2S *8SOP(ISP)	F25L08QA-86PAG2S *8SO(ISP)	F25L08QA-86PAG2S *8SOP(ISP)	F25L16PA-100P *8SO(ISP)
F25L16PA2S *8SO(ISP)	F25L16PA2S *8WSON(ISP)	F25L16PA2S(ISP)	F25L16PA-50P *8SO(ISP)
F25L32PA(2S) *16SOIC(ISP)	F25L32PA(2S) *8SO(ISP)	F25L32PA(2S) *8SON(ISP)	F25L32PA-100PAG *8SO(ISP)
F25L32PA-100PHG *16SOIC(ISP)	F25L32PA-50PAG *8SO(ISP)	F25L32PA-50PHG *16SOIC(ISP)	F25L32PA-86PAG *8SO(ISP)
F25L32PA-86PHG *16SOIC(ISP)	F25L32QA-100PAG *8SO(ISP)	F25L32QA-100PHG *16SOIC(ISP)	F25L32QA-50PAG *8SO(ISP)
F25L32QA-50PHG *16SOIC(ISP)	F25L32QA-86PAG *8SO(ISP)	F25L32QA-86PHG *16SOIC(ISP)	F25L64PA-100HG *8SOP(ISP)
F25L64PA-100PAG *8SOP(ISP)	F25L64PA-100PHG *16SO(ISP)	F25L64PA-50HG *8SOP(ISP)	F25L64PA-50PAG *8SOP(ISP)
F25L64PA-50PHG *16SO(ISP)	F25L64PA-86HG *8SOP(ISP)	F25L64PA-86PAG *8SOP(ISP)	F25L64PA-86PHG *16SO(ISP)
F25L64QA-100HG *8SOP(ISP)	F25L64QA-100PAG *8SOP(ISP)	F25L64QA-100PHG *16SO(ISP)	F25L64QA-50HG *8SOP(ISP)
F25L64QA-50PAG *8SOP(ISP)	F25L64QA-50PHG *16SO(ISP)	F25L64QA-86HG *8SOP(ISP)	F25L64QA-86PAG *8SOP(ISP)
F25L64QA-86PHG *16SO(ISP)	F25S004A-50DG(ISP)	F25S004A-50PAG *8SO(ISP)	F25S004A-50PG *8SO(ISP)
F25S04PA@100DG (ISP)	F25S04PA@100HG *8SON(ISP)	F25S04PA@100PAG *8SO(ISP)	F25S04PA@100PG *8SO(ISP)
F25S04PA@50DG (ISP)	F25S04PA@50HG *8SON(ISP)	F25S04PA@50PAG *8SO(ISP)	F25S04PA@50PG *8SO(ISP)
F25S04PA@86DG (ISP)	F25S04PA@86HG *8SON(ISP)	F25S04PA@86PAG *8SO(ISP)	F25S04PA@86PG *8SO(ISP)

ESTEK

SPROM			
SPROM			
24C02(ISP)	24C04(ISP)	24C08(ISP)	24C16(ISP)

Eorex

SPROM			
SPROM			
EM24LC02 *8SO(ISP)			

E-CMOS

SPROM			
SPROM			
EC24C02(ISP)	EC24C02AN(ISP)	EC24C04(ISP)	EC24C04AN(ISP)
EC24C08(ISP)	EC24C08AN(ISP)	EC24C128A(ISP)	EC24C16(ISP)
EC24C16AN(ISP)	EC24C256A(ISP)	EC24C32(ISP)	EC24C32AN(ISP)
EC24C64(ISP)	EC24C64AN(ISP)		

FORCE

SPROM			
SPROM			
FT24C02(ISP)	FT24C02A(ISP)	FT24C04(ISP)	FT24C04A(ISP)
FT24C08(ISP)	FT24C08A(ISP)	FT24C128 (ISP)	FT24C128A (ISP)
FT24C16(ISP)	FT24C16A(ISP)	FT24C256(ISP)	FT24C256A(ISP)
FT24C32(ISP)	FT24C32A(ISP)	FT24C64(ISP)	FT24C64A(ISP)

FIDELIX

SPROM			
SPROM			
FM25M04A(ISP)	FM25M08A(ISP)	FM25M16A(ISP)	FM25M16A(ISP) *16SO
FM25M16A(ISP) *24EBGA	FM25M16A(ISP) *8SO	FM25M16A(ISP) *8SON	FM25M16A(ISP) *8SOP
FM25M16A(ISP) *8VSOP	FM25M32A(ISP)	FM25M32A(ISP) *16SO	FM25M32A(ISP) *8SON
FM25M32A(ISP) *8SOP	FM25M32A(ISP) *8VSOP	FM25M64A(ISP)	FM25M64A(ISP) *16SO
FM25M64A(ISP) *8SON	FM25M64A(ISP) *8SOP	FM25M64A(ISP) *8VSOP	FM25Q16A(ISP)
FM25Q16A(ISP) *16SO	FM25Q16A(ISP) *24EBGA	FM25Q16A(ISP) *8SO	FM25Q16A(ISP) *8SON
FM25Q16A(ISP) *8SOP	FM25Q16A(ISP) *8VSOP	FM25Q16B(ISP)	FM25Q16B(ISP) *16SO
FM25Q16B(ISP) *24EBGA	FM25Q16B(ISP) *8SO	FM25Q16B(ISP) *8SON	FM25Q16B(ISP) *8SOP
FM25Q16B(ISP) *8VSOP	FM25Q32A(ISP)	FM25Q32A(ISP) *16SO	FM25Q32A(ISP) *24EBGA
FM25Q32A(ISP) *8SON	FM25Q32A(ISP) *8SOP	FM25Q32A(ISP) *8VSOP	FM25Q64A(ISP)
FM25Q64A(ISP) *16SO	FM25Q64A(ISP) *8SON	FM25Q64A(ISP) *8SOP	FM25S16A(ISP)

FM25S16A(ISP) *16SO	FM25S16A(ISP) *8SO	FM25S16A(ISP) *8SON	FM25S16A(ISP) *8SOP
---------------------	--------------------	---------------------	---------------------

FAIRCHILD

SPROM
SPROM

FM24C02(ISP)	FM24C02U(ISP)	FM24C02UF(ISP)	FM24C03(ISP)
FM24C03U(ISP)	FM24C03UF(ISP)	FM24C04(ISP)	FM24C04U(ISP)
FM24C04UF(ISP)	FM24C05(ISP)	FM24C05U(ISP)	FM24C05UF(ISP)
FM24C08(ISP)	FM24C08U(ISP)	FM24C08UF(ISP)	FM24C09(ISP)
FM24C09U(ISP)	FM24C09UF(ISP)	FM24C128(ISP)	FM24C16(ISP)
FM24C16U(ISP)	FM24C16UF(ISP)	FM24C17(ISP)	FM24C17U(ISP)
FM24C17UF(ISP)	FM24C256(ISP)	FM24C32(ISP)	FM24C32U(ISP)
FM24C32UF(ISP)	FM25C020(ISP)	FM25C040(ISP)	FM25C041(ISP)
FM25C160(ISP)	FM25C640(ISP)	FM93C06(ISP)	FM93C46(ISP)
FM93C46A(ISP)	FM93C46A(x8)(ISP)	FM93C56(ISP)	FM93C56A(ISP)
FM93C56A(x8)(ISP)	FM93C66(ISP)	FM93C66A(ISP)	FM93C66A(x8)(ISP)
FM93C86A(ISP)	FM93C86A(x8)(ISP)	FM93CS06(ISP)	FM93CS46(ISP)
FM93CS56(ISP)	FM93CS66(ISP)	NM24C00(ISP)	NM24C00L(ISP)
NM24C00LZ(ISP)	NM24C02 *8SO(ISP)	NM24C02 *8SSOP(ISP)	NM24C02(ISP)
NM24C02F(ISP)	NM24C02UEM8 *8SO(ISP)	NM24C02UEMT8 *8SSOP(ISP)	NM24C02UEN(ISP)
NM24C02UFEM8 *8SO(ISP)	NM24C02UFEMT8 *8SSOP(ISP)	NM24C02UFEN(ISP)	NM24C02UFLEM8 *8SO(ISP)
NM24C02UFLEMT8 *8SSOP(ISP)	NM24C02UFLEN(ISP)	NM24C02UFLM8 *8SO(ISP)	NM24C02UFLMT8 *8SSOP(ISP)
NM24C02UFLN(ISP)	NM24C02UFLVM8 *8SO(ISP)	NM24C02UFLVMT8 *8SSOP(ISP)	NM24C02UFLVN(ISP)
NM24C02UFLZEM8 *8SO(ISP)	NM24C02UFLZEMT8 *8SSOP(ISP)	NM24C02UFLZEN(ISP)	NM24C02UFLZM8 *8SO(ISP)
NM24C02UFLZMT8 *8SSOP(ISP)	NM24C02UFLZN(ISP)	NM24C02UFLZVM8 *8SO(ISP)	NM24C02UFLZVMT8 *8SSOP(ISP)
NM24C02UFLZVN(ISP)	NM24C02UFM8 *8SO(ISP)	NM24C02UFMT8 *8SSOP(ISP)	NM24C02UFN(ISP)
NM24C02UFVM8 *8SO(ISP)	NM24C02UFVMT8 *8SSOP(ISP)	NM24C02UFVN(ISP)	NM24C02UFZM8 *8SO(ISP)
NM24C02UFZMT8 *8SSOP(ISP)	NM24C02UFZN(ISP)	NM24C02UFZVM8 *8SO(ISP)	NM24C02UFZVMT8 *8SSOP(ISP)
NM24C02UFZVN(ISP)	NM24C02ULEM8 *8SO(ISP)	NM24C02ULEMT8 *8SSOP(ISP)	NM24C02ULEN(ISP)
NM24C02ULM8 *8SO(ISP)	NM24C02ULMT8 *8SSOP(ISP)	NM24C02ULN(ISP)	NM24C02ULVM8 *8SO(ISP)
NM24C02ULVMT8 *8SSOP(ISP)	NM24C02ULVN(ISP)	NM24C02ULZEM8 *8SO(ISP)	NM24C02ULZEMT8 *8SSOP(ISP)
NM24C02ULZEN(ISP)	NM24C02ULZM8 *8SO(ISP)	NM24C02ULZMT8 *8SSOP(ISP)	NM24C02ULZN(ISP)
NM24C02ULZVM8 *8SO(ISP)	NM24C02ULZVMT8 *8SSOP(ISP)	NM24C02ULZVN(ISP)	NM24C02UM8 *8SO(ISP)
NM24C02UMT8 *8SSOP(ISP)	NM24C02UN(ISP)	NM24C02UVM8 *8SO(ISP)	NM24C02UVMT8 *8SSOP(ISP)
NM24C02UVN(ISP)	NM24C03 *8SO(ISP)	NM24C03 *8SSOP(ISP)	NM24C03(ISP)
NM24C03F(ISP)	NM24C03UEM8 *8SO(ISP)	NM24C03UEMT8 *8SSOP(ISP)	NM24C03UEN(ISP)
NM24C03UFEM8 *8SO(ISP)	NM24C03UFEMT8 *8SSOP(ISP)	NM24C03UFEN(ISP)	NM24C03UFLEM8 *8SO(ISP)
NM24C03UFLEMT8 *8SSOP(ISP)	NM24C03UFLEN(ISP)	NM24C03UFLM8 *8SO(ISP)	NM24C03UFLMT8 *8SSOP(ISP)
NM24C03UFLN(ISP)	NM24C03UFLVM8 *8SO(ISP)	NM24C03UFLVMT8 *8SSOP(ISP)	NM24C03UFLVN(ISP)
NM24C03UFLZEM8 *8SO(ISP)	NM24C03UFLZEMT8 *8SSOP(ISP)	NM24C03UFLZEN(ISP)	NM24C03UFLZM8 *8SO(ISP)
NM24C03UFLZMT8 *8SSOP(ISP)	NM24C03UFLZN(ISP)	NM24C03UFLZVM8 *8SO(ISP)	NM24C03UFLZVMT8 *8SSOP(ISP)
NM24C03UFLZVN(ISP)	NM24C03UFM8 *8SO(ISP)	NM24C03UFMT8 *8SSOP(ISP)	NM24C03UFN(ISP)
NM24C03UFVM8 *8SO(ISP)	NM24C03UFVMT8 *8SSOP(ISP)	NM24C03UFVN(ISP)	NM24C03ULEM8 *8SO(ISP)
NM24C03ULEMT8 *8SSOP(ISP)	NM24C03ULEN(ISP)	NM24C03ULM8 *8SO(ISP)	NM24C03ULMT8 *8SSOP(ISP)
NM24C03ULN(ISP)	NM24C03ULVM8 *8SO(ISP)	NM24C03ULVMT8 *8SSOP(ISP)	NM24C03ULVN(ISP)
NM24C03ULZEM8 *8SO(ISP)	NM24C03ULZEMT8 *8SSOP(ISP)	NM24C03ULZEN(ISP)	NM24C03ULZM8 *8SO(ISP)
NM24C03ULZMT8 *8SSOP(ISP)	NM24C03ULZN(ISP)	NM24C03ULZVM8 *8SO(ISP)	NM24C03ULZVMT8 *8SSOP(ISP)
NM24C03ULZVN(ISP)	NM24C03UM8 *8SO(ISP)	NM24C03UMT8 *8SSOP(ISP)	NM24C03UN(ISP)
NM24C03UVM8 *8SO(ISP)	NM24C03UVMT8 *8SSOP(ISP)	NM24C03UVN(ISP)	NM24C04 *8SO(ISP)
NM24C04 *8SSOP(ISP)	NM24C04(ISP)	NM24C04F(ISP)	NM24C04UEM8 *8SO(ISP)
NM24C04UEMT8 *8SSOP(ISP)	NM24C04UEN (ISP)	NM24C04UFEM8 *8SO(ISP)	NM24C04UFEMT8 *8SSOP(ISP)
NM24C04UFEN (ISP)	NM24C04UFLEM8 *8SO(ISP)	NM24C04UFLEMT8 *8SSOP(ISP)	NM24C04UFLEN (ISP)
NM24C04UFLM8 *8SO(ISP)	NM24C04UFLMT8 *8SSOP(ISP)	NM24C04UFLN (ISP)	NM24C04UFLVM8 *8SO(ISP)
NM24C04UFLVMT8 *8SSOP(ISP)	NM24C04UFLVN (ISP)	NM24C04UFLZEM8 *8SO(ISP)	NM24C04UFLZEMT8 *8SSOP(ISP)
NM24C04UFLZEN (ISP)	NM24C04UFLZM8 *8SO(ISP)	NM24C04UFLZMT8 *8SSOP(ISP)	NM24C04UFLZN (ISP)
NM24C04UFLZVM8 *8SO(ISP)	NM24C04UFLZVMT8 *8SSOP(ISP)	NM24C04UFLZVN (ISP)	NM24C04UFM8 *8SO(ISP)
NM24C04UFMT8 *8SSOP(ISP)	NM24C04UFN (ISP)	NM24C04UFVM8 *8SO(ISP)	NM24C04UFVMT8 *8SSOP(ISP)
NM24C04UFVN (ISP)	NM24C04ULEM8 *8SO(ISP)	NM24C04ULEMT8 *8SSOP(ISP)	NM24C04ULEN (ISP)
NM24C04ULM8 *8SO(ISP)	NM24C04ULMT8 *8SSOP(ISP)	NM24C04ULN (ISP)	NM24C04ULVM8 *8SO(ISP)
NM24C04ULVMT8 *8SSOP(ISP)	NM24C04ULVN (ISP)	NM24C04ULZEM8 *8SO(ISP)	NM24C04ULZEMT8 *8SSOP(ISP)
NM24C04ULZEN (ISP)	NM24C04ULZM8 *8SO(ISP)	NM24C04ULZMT8 *8SSOP(ISP)	NM24C04ULZN (ISP)
NM24C04ULZVM8 *8SO(ISP)	NM24C04ULZVMT8 *8SSOP(ISP)	NM24C04ULZVN (ISP)	NM24C04UM8 *8SO(ISP)
NM24C04UMT8 *8SSOP(ISP)	NM24C04UN (ISP)	NM24C04UVM8 *8SO(ISP)	NM24C04UVMT8 *8SSOP(ISP)
NM24C04UVN (ISP)	NM24C05(ISP)	NM24C05F(ISP)	NM24C05UEM8 *8SO(ISP)
NM24C05UEMT8 *8SSOP(ISP)	NM24C05UEN (ISP)	NM24C05UFEM8 *8SO(ISP)	NM24C05UFEMT8 *8SSOP(ISP)
NM24C05UFEN (ISP)	NM24C05UFLEM8 *8SO(ISP)	NM24C05UFLEMT8 *8SSOP(ISP)	NM24C05UFLEN (ISP)
NM24C05UFLM8 *8SO(ISP)	NM24C05UFLMT8 *8SSOP(ISP)	NM24C05UFLN (ISP)	NM24C05UFLVM8 *8SO(ISP)
NM24C05UFLVMT8 *8SSOP(ISP)	NM24C05UFLVN (ISP)	NM24C05UFLZEM8 *8SO(ISP)	NM24C05UFLZEMT8 *8SSOP(ISP)
NM24C05UFLZEN (ISP)	NM24C05UFLZM8 *8SO(ISP)	NM24C05UFLZMT8 *8SSOP(ISP)	NM24C05UFLZN (ISP)
NM24C05UFLZVM8 *8SO(ISP)	NM24C05UFLZVMT8 *8SSOP(ISP)	NM24C05UFLZVN (ISP)	NM24C05UFM8 *8SO(ISP)
NM24C05UFMT8 *8SSOP(ISP)	NM24C05UFN (ISP)	NM24C05UFVM8 *8SO(ISP)	NM24C05UFVMT8 *8SSOP(ISP)
NM24C05UFVN (ISP)	NM24C05ULEM8 *8SO(ISP)	NM24C05ULEMT8 *8SSOP(ISP)	NM24C05ULEN (ISP)
NM24C05ULM8 *8SO(ISP)	NM24C05ULMT8 *8SSOP(ISP)	NM24C05ULN (ISP)	NM24C05ULVM8 *8SO(ISP)
NM24C05ULVMT8 *8SSOP(ISP)	NM24C05ULVN (ISP)	NM24C05ULZEM8 *8SO(ISP)	NM24C05ULZEMT8 *8SSOP(ISP)
NM24C05ULZEN (ISP)	NM24C05ULZM8 *8SO(ISP)	NM24C05ULZMT8 *8SSOP(ISP)	NM24C05ULZN (ISP)
NM24C05ULZVM8 *8SO(ISP)	NM24C05ULZVMT8 *8SSOP(ISP)	NM24C05ULZVN (ISP)	NM24C05UM8 *8SO(ISP)
NM24C05UMT8 *8SSOP(ISP)	NM24C05UN (ISP)	NM24C05UVM8 *8SO(ISP)	NM24C05UVMT8 *8SSOP(ISP)
NM24C05UVN (ISP)	NM24C05UzM8 *8SO(ISP)	NM24C05UZMT8 *8SSOP(ISP)	NM24C05UZN (ISP)
NM24C05UZVM8 *8SO(ISP)	NM24C05UZVMT8 *8SSOP(ISP)	NM24C05UZVN (ISP)	NM24C08 *8SO(ISP)
NM24C08(ISP)	NM24C08F(ISP)	NM24C08UFLEM8 *8SO(ISP)	NM24C08UFLEMT8 *8SSOP(ISP)

NM24C08UFLN (ISP)	NM24C08UFLM8 *8SO(ISP)	NM24C08UFLMT8 *8SSOP(ISP)	NM24C08UFLN (ISP)
NM24C08UFLVM8 *8SO(ISP)	NM24C08UFLVMT8 *8SSOP(ISP)	NM24C08UFLVN (ISP)	NM24C08UFLZEM8 *8SO(ISP)
NM24C08UFLZEMT8 *8SSOP(ISP)	NM24C08UFLZEN (ISP)	NM24C08UFLZM8 *8SO(ISP)	NM24C08UFLZMT8 *8SSOP(ISP)
NM24C08UFLZN (ISP)	NM24C08UFLZVM8 *8SO(ISP)	NM24C08UFLZVMT8 *8SSOP(ISP)	NM24C08UFLZVN (ISP)
NM24C08ULEM8 *8SO(ISP)	NM24C08ULEMT8 *8SSOP(ISP)	NM24C08ULEN (ISP)	NM24C08ULM8 *8SO(ISP)
NM24C08ULMT8 *8SSOP(ISP)	NM24C08ULN (ISP)	NM24C08ULVM8 *8SO(ISP)	NM24C08ULVMT8 *8SSOP(ISP)
NM24C08ULVN (ISP)	NM24C08ULZEM8 *8SO(ISP)	NM24C08ULZEMT8 *8SSOP(ISP)	NM24C08ULZEN (ISP)
NM24C08ULZM8 *8SO(ISP)	NM24C08ULZMT8 *8SSOP(ISP)	NM24C08ULZN (ISP)	NM24C08ULZVM8 *8SO(ISP)
NM24C08ULZVMT8 *8SSOP(ISP)	NM24C08ULZVN (ISP)	NM24C09 *8SO(ISP)	NM24C09 (ISP)
NM24C09F(ISP)	NM24C09UFLEM8 *8SO(ISP)	NM24C09UFLEMT8 *8SSOP(ISP)	NM24C09UFLEN (ISP)
NM24C09UFLM8 *8SO(ISP)	NM24C09UFLMT8 *8SSOP(ISP)	NM24C09UFLN (ISP)	NM24C09UFLVM8 *8SO(ISP)
NM24C09UFLVMT8 *8SSOP(ISP)	NM24C09UFLVN (ISP)	NM24C09UFLZEM8 *8SO(ISP)	NM24C09UFLZEMT8 *8SSOP(ISP)
NM24C09UFLZEN (ISP)	NM24C09UFLZM8 *8SO(ISP)	NM24C09UFLZMT8 *8SSOP(ISP)	NM24C09UFLZN (ISP)
NM24C09UFLZVM8 *8SO(ISP)	NM24C09UFLZVMT8 *8SSOP(ISP)	NM24C09UFLZVN (ISP)	NM24C09ULEM8 *8SO(ISP)
NM24C09ULEMT8 *8SSOP(ISP)	NM24C09ULEN (ISP)	NM24C09ULM8 *8SO(ISP)	NM24C09ULMT8 *8SSOP(ISP)
NM24C09ULN (ISP)	NM24C09ULVM8 *8SO(ISP)	NM24C09ULVMT8 *8SSOP(ISP)	NM24C09ULVN (ISP)
NM24C09ULZEM8 *8SO(ISP)	NM24C09ULZEMT8 *8SSOP(ISP)	NM24C09ULZEN (ISP)	NM24C09ULZM8 *8SO(ISP)
NM24C09ULZMT8 *8SSOP(ISP)	NM24C09ULZN (ISP)	NM24C09ULZVM8 *8SO(ISP)	NM24C09ULZVMT8 *8SSOP(ISP)
NM24C09ULZVN (ISP)	NM24C16(ISP)	NM24C16F(ISP)	NM24C16UFLEM8 *8SO(ISP)
NM24C16UFLEMT8 *8TSSOP(ISP)	NM24C16UFLEN (ISP)	NM24C16UFLM8 *8SO(ISP)	NM24C16UFLMT8 *8TSSOP(ISP)
NM24C16UFLN (ISP)	NM24C16UFLVM8 *8SO(ISP)	NM24C16UFLVMT8 *8TSSOP(ISP)	NM24C16UFLVN (ISP)
NM24C16UFLZEM8 *8SO(ISP)	NM24C16UFLZEMT8 *8TSSOP(ISP)	NM24C16UFLZEN (ISP)	NM24C16UFLZM8 *8SO(ISP)
NM24C16UFLZMT8 *8TSSOP(ISP)	NM24C16UFLZN (ISP)	NM24C16UFLZVM8 *8SO(ISP)	NM24C16UFLZVMT8 *8TSSOP(ISP)
NM24C16UFLZVN (ISP)	NM24C16UFTLEM8 *8SO(ISP)	NM24C16UFTLEMT8 *8TSSOP(ISP)	NM24C16UFTLEN (ISP)
NM24C16UFTLM8 *8SO(ISP)	NM24C16UFTLMT8 *8TSSOP(ISP)	NM24C16UFTLN (ISP)	NM24C16UFTLVM8 *8SO(ISP)
NM24C16UFTLVMT8 *8TSSOP(ISP)	NM24C16UFTLVN (ISP)	NM24C16UFTLZEM8 *8SO(ISP)	NM24C16UFTLZEMT8 *8TSSOP(ISP)
NM24C16UFTLZEN (ISP)	NM24C16UFTLZM8 *8SO(ISP)	NM24C16UFTLZMT8 *8TSSOP(ISP)	NM24C16UFTLZN (ISP)
NM24C16UFTLZVM8 *8SO(ISP)	NM24C16UFTLZVMT8 *8TSSOP(ISP)	NM24C16UFTLZVN (ISP)	NM24C16ULEM8 *8SO(ISP)
NM24C16ULEMT8 *8TSSOP(ISP)	NM24C16ULEN (ISP)	NM24C16ULM8 *8SO(ISP)	NM24C16ULMT8 *8TSSOP(ISP)
NM24C16ULN (ISP)	NM24C16ULVM8 *8SO(ISP)	NM24C16ULVMT8 *8TSSOP(ISP)	NM24C16ULVN (ISP)
NM24C16ULZEM8 *8SO(ISP)	NM24C16ULZEMT8 *8TSSOP(ISP)	NM24C16ULZEN (ISP)	NM24C16ULZM8 *8SO(ISP)
NM24C16ULZMT8 *8TSSOP(ISP)	NM24C16ULZN (ISP)	NM24C16ULZVM8 *8SO(ISP)	NM24C16ULZVMT8 *8TSSOP(ISP)
NM24C16ULZVN (ISP)	NM24C16UTLEM8 *8SO(ISP)	NM24C16UTLEMT8 *8TSSOP(ISP)	NM24C16UTLEN (ISP)
NM24C16UTLM8 *8SO(ISP)	NM24C16UTLMT8 *8TSSOP(ISP)	NM24C16UTLN (ISP)	NM24C16UTLVM8 *8SO(ISP)
NM24C16UTLVMT8 *8TSSOP(ISP)	NM24C16UTLVN (ISP)	NM24C16UTLZEM8 *8SO(ISP)	NM24C16UTLZEMT8 *8TSSOP(ISP)
NM24C16UTLZEN (ISP)	NM24C16UTLZM8 *8SO(ISP)	NM24C16UTLZMT8 *8TSSOP(ISP)	NM24C16UTLZN (ISP)
NM24C16UTLZVM8 *8SO(ISP)	NM24C16UTLZVMT8 *8TSSOP(ISP)	NM24C16UTLZVN (ISP)	NM24C17 *8SO(ISP)
NM24C17(ISP)	NM24C17F(ISP)	NM24C17UFLEM8 *8SO(ISP)	NM24C17UFLEMT8 *8TSSOP(ISP)
NM24C17UFLEN (ISP)	NM24C17UFLM8 *8SO(ISP)	NM24C17UFLMT8 *8TSSOP(ISP)	NM24C17UFLN (ISP)
NM24C17UFLVM8 *8SO(ISP)	NM24C17UFLVMT8 *8TSSOP(ISP)	NM24C17UFLVN (ISP)	NM24C17UFLZEM8 *8SO(ISP)
NM24C17UFLZEMT8 *8TSSOP(ISP)	NM24C17UFLZEN (ISP)	NM24C17UFLZM8 *8SO(ISP)	NM24C17UFLZMT8 *8TSSOP(ISP)
NM24C17UFLZN (ISP)	NM24C17UFLZVM8 *8SO(ISP)	NM24C17UFLZVMT8 *8TSSOP(ISP)	NM24C17UFLZVN (ISP)
NM24C17UFTLEM8 *8SO(ISP)	NM24C17UFTLEMT8 *8TSSOP(ISP)	NM24C17UFTLEN (ISP)	NM24C17UFTLM8 *8SO(ISP)
NM24C17UFTLMT8 *8TSSOP(ISP)	NM24C17UFTLN (ISP)	NM24C17UFTLVM8 *8SO(ISP)	NM24C17UFTLVMT8 *8TSSOP(ISP)
NM24C17UFTLVN (ISP)	NM24C17UFTLZEM8 *8SO(ISP)	NM24C17UFTLZEMT8 *8TSSOP(ISP)	NM24C17UFTLZEN (ISP)
NM24C17UFTLZM8 *8SO(ISP)	NM24C17UFTLZMT8 *8TSSOP(ISP)	NM24C17UFTLZN (ISP)	NM24C17UFTLZVM8 *8SO(ISP)
NM24C17UFTLZVMT8 *8TSSOP(ISP)	NM24C17UFTLZVN (ISP)	NM24C17ULEM8 *8SO(ISP)	NM24C17ULEMT8 *8TSSOP(ISP)
NM24C17ULEN (ISP)	NM24C17ULM8 *8SO(ISP)	NM24C17ULMT8 *8TSSOP(ISP)	NM24C17ULN (ISP)
NM24C17ULVM8 *8SO(ISP)	NM24C17ULVMT8 *8TSSOP(ISP)	NM24C17ULVN (ISP)	NM24C17ULZEM8 *8SO(ISP)
NM24C17ULZEMT8 *8TSSOP(ISP)	NM24C17ULZEN (ISP)	NM24C17ULZM8 *8SO(ISP)	NM24C17ULZMT8 *8TSSOP(ISP)
NM24C17ULZN (ISP)	NM24C17ULZVM8 *8SO(ISP)	NM24C17ULZVMT8 *8TSSOP(ISP)	NM24C17ULZVN (ISP)
NM24C17UTLEM8 *8SO(ISP)	NM24C17UTLEMT8 *8TSSOP(ISP)	NM24C17UTLEN (ISP)	NM24C17UTLM8 *8SO(ISP)
NM24C17UTLMT8 *8TSSOP(ISP)	NM24C17UTLN (ISP)	NM24C17UTLVM8 *8SO(ISP)	NM24C17UTLVMT8 *8TSSOP(ISP)
NM24C17UTLVN (ISP)	NM24C17UTLZEM8 *8SO(ISP)	NM24C17UTLZEMT8 *8TSSOP(ISP)	NM24C17UTLZEN (ISP)
NM24C17UTLZM8 *8SO(ISP)	NM24C17UTLZMT8 *8TSSOP(ISP)	NM24C17UTLZN (ISP)	NM24C17UTLZVM8 *8SO(ISP)
NM24C17UTLZVMT8 *8TSSOP(ISP)	NM24C17UTLZVN (ISP)	NM24C32(ISP)	NM24C32F(ISP)
NM24C65(ISP)	NM24C65F(ISP)	NM24W02 *8SO(ISP)	NM24W02 *8SSOP(ISP)
NM24W02(ISP)	NM24W02L(ISP)	NM24W02M8 *8SO(ISP)	NM24W02MT8 *8SSOP(ISP)
NM24W02N(ISP)	NM24W02UEM8 *8SO(ISP)	NM24W02UEMT8 *8SSOP(ISP)	NM24W02UEN(ISP)
NM24W02UFEM8 *8SO(ISP)	NM24W02UFEMT8 *8SSOP(ISP)	NM24W02UFEN(ISP)	NM24W02UFLEM8 *8SO(ISP)
NM24W02UFLEMT8 *8SSOP(ISP)	NM24W02UFLEN(ISP)	NM24W02UFLM8 *8SO(ISP)	NM24W02UFLMT8 *8SSOP(ISP)
NM24W02UFLN(ISP)	NM24W02UFLVM8 *8SO(ISP)	NM24W02UFLVMT8 *8SSOP(ISP)	NM24W02UFLVN(ISP)
NM24W02UFLZEM8 *8SO(ISP)	NM24W02UFLZEMT8 *8SSOP(ISP)	NM24W02UFLZEN(ISP)	NM24W02UFLZM8 *8SO(ISP)
NM24W02UFLZMT8 *8SSOP(ISP)	NM24W02UFLZN(ISP)	NM24W02UFLZVM8 *8SO(ISP)	NM24W02UFLZVMT8 *8SSOP(ISP)
NM24W02UFLZVN(ISP)	NM24W02UFM8 *8SO(ISP)	NM24W02UFMT8 *8SSOP(ISP)	NM24W02UFN(ISP)
NM24W02UFVM8 *8SO(ISP)	NM24W02UFVMT8 *8SSOP(ISP)	NM24W02UFVN(ISP)	NM24W02UFZM8 *8SO(ISP)
NM24W02UFZMT8 *8SSOP(ISP)	NM24W02UFZN(ISP)	NM24W02UFZVM8 *8SO(ISP)	NM24W02UFZVMT8 *8SSOP(ISP)
NM24W02UFZVN(ISP)	NM24W02ULEM8 *8SO(ISP)	NM24W02ULEMT8 *8SSOP(ISP)	NM24W02ULEN(ISP)
NM24W02ULM8 *8SO(ISP)	NM24W02ULMT8 *8SSOP(ISP)	NM24W02ULN(ISP)	NM24W02ULVM8 *8SO(ISP)
NM24W02ULVMT8 *8SSOP(ISP)	NM24W02ULVN(ISP)	NM24W02ULZEM8 *8SO(ISP)	NM24W02ULZEMT8 *8SSOP(ISP)
NM24W02ULZEN(ISP)	NM24W02ULZM8 *8SO(ISP)	NM24W02ULZMT8 *8SSOP(ISP)	NM24W02ULZN(ISP)
NM24W02ULZVM8 *8SO(ISP)	NM24W02ULZVMT8 *8SSOP(ISP)	NM24W02ULZVN(ISP)	NM24W02UM8 *8SO(ISP)
NM24W02UMT8 *8SSOP(ISP)	NM24W02UN(ISP)	NM24W02UVM8 *8SO(ISP)	NM24W02UVMT8 *8SSOP(ISP)
NM24W02UVN(ISP)	NM24W03 *8SO(ISP)	NM24W03 *8SSOP(ISP)	NM24W03(ISP)
NM24W03UEM8 *8SO(ISP)	NM24W03UEMT8 *8SSOP(ISP)	NM24W03UEN(ISP)	NM24W03UFEM8 *8SO(ISP)
NM24W03UFEMT8 *8SSOP(ISP)	NM24W03UFEN(ISP)	NM24W03UFLEM8 *8SO(ISP)	NM24W03UFLEMT8 *8SSOP(ISP)
NM24W03UFLEN(ISP)	NM24W03UFLM8 *8SO(ISP)	NM24W03UFLMT8 *8SSOP(ISP)	NM24W03UFLN(ISP)
NM24W03UFLVM8 *8SO(ISP)	NM24W03UFLVMT8 *8SSOP(ISP)	NM24W03UFLVN(ISP)	NM24W03UFLZEM8 *8SO(ISP)
NM24W03UFLZEMT8 *8SSOP(ISP)	NM24W03UFLZEN(ISP)	NM24W03UFLZM8 *8SO(ISP)	NM24W03UFLZMT8 *8SSOP(ISP)
NM24W03UFLZN(ISP)	NM24W03UFLZVM8 *8SO(ISP)	NM24W03UFLZVMT8 *8SSOP(ISP)	NM24W03UFLZVN(ISP)
NM24W03UFM8 *8SO(ISP)	NM24W03UFMT8 *8SSOP(ISP)	NM24W03UFN(ISP)	NM24W03UFVM8 *8SO(ISP)
NM24W03UFVMT8 *8SSOP(ISP)	NM24W03UFVN(ISP)	NM24W03ULEM8 *8SO(ISP)	NM24W03ULEMT8 *8SSOP(ISP)
NM24W03ULN(ISP)	NM24W03ULM8 *8SO(ISP)	NM24W03ULMT8 *8SSOP(ISP)	NM24W03ULN(ISP)
NM24W03ULVM8 *8SO(ISP)	NM24W03ULVMT8 *8SSOP(ISP)	NM24W03ULVN(ISP)	NM24W03ULZEM8 *8SO(ISP)

NM24W03ULZEMT8 *8SSOP(ISP)	NM24W03ULZEN(ISP)	NM24W03ULZM8 *8SO(ISP)	NM24W03ULZMT8 *8SSOP(ISP)
NM24W03ULZN(ISP)	NM24W03ULZVM8 *8SO(ISP)	NM24W03ULZVMT8 *8SSOP(ISP)	NM24W03ULZVN(ISP)
NM24W03UM8 *8SO(ISP)	NM24W03UMT8 *8SSOP(ISP)	NM24W03UN(ISP)	NM24W03UVM8 *8SO(ISP)
NM24W03UVMT8 *8SSOP(ISP)	NM24W03UVN(ISP)	NM24W04 *8SO(ISP)	NM24W04 *8SSOP(ISP)
NM24W04(ISP)	NM24W04L(ISP)	NM24W04M8 *8SO(ISP)	NM24W04MT8 *8SSOP(ISP)
NM24W04N(ISP)	NM24W04UEM8 *8SO(ISP)	NM24W04UEMT8 *8SSOP(ISP)	NM24W04UEN (ISP)
NM24W04UFEM8 *8SO(ISP)	NM24W04UFEMT8 *8SSOP(ISP)	NM24W04UFEN (ISP)	NM24W04UFLEM8 *8SO(ISP)
NM24W04UFLEMT8 *8SSOP(ISP)	NM24W04UFLEN (ISP)	NM24W04UFLM8 *8SO(ISP)	NM24W04UFLMT8 *8SSOP(ISP)
NM24W04UFLN (ISP)	NM24W04UFLVM8 *8SO(ISP)	NM24W04UFLVMT8 *8SSOP(ISP)	NM24W04UFLVN (ISP)
NM24W04UFLZEM8 *8SO(ISP)	NM24W04UFLZEMT8 *8SSOP(ISP)	NM24W04UFLZEN (ISP)	NM24W04UFLZM8 *8SO(ISP)
NM24W04UFLZMT8 *8SSOP(ISP)	NM24W04UFLZN (ISP)	NM24W04UFLZVM8 *8SO(ISP)	NM24W04UFLZVMT8 *8SSOP(ISP)
NM24W04UFLZVN (ISP)	NM24W04UFM8 *8SO(ISP)	NM24W04UFMT8 *8SSOP(ISP)	NM24W04UFN (ISP)
NM24W04UFVM8 *8SO(ISP)	NM24W04UFVMT8 *8SSOP(ISP)	NM24W04UFVN (ISP)	NM24W04ULEM8 *8SO(ISP)
NM24W04UFLZEMT8 *8SSOP(ISP)	NM24W04ULEN (ISP)	NM24W04ULM8 *8SO(ISP)	NM24W04ULMT8 *8SSOP(ISP)
NM24W04ULN (ISP)	NM24W04ULVM8 *8SO(ISP)	NM24W04ULVMT8 *8SSOP(ISP)	NM24W04ULVN (ISP)
NM24W04ULZEM8 *8SO(ISP)	NM24W04ULZEMT8 *8SSOP(ISP)	NM24W04ULZEN (ISP)	NM24W04ULZM8 *8SO(ISP)
NM24W04ULZMT8 *8SSOP(ISP)	NM24W04ULZN (ISP)	NM24W04ULZVM8 *8SO(ISP)	NM24W04ULZVMT8 *8SSOP(ISP)
NM24W04ULZVN (ISP)	NM24W04UM8 *8SO(ISP)	NM24W04UMT8 *8SSOP(ISP)	NM24W04UN (ISP)
NM24W04UVM8 *8SO(ISP)	NM24W04UVMT8 *8SSOP(ISP)	NM24W04UVN (ISP)	NM24W05(ISP)
NM24W05UEM8 *8SO(ISP)	NM24W05UEMT8 *8SSOP(ISP)	NM24W05UEN (ISP)	NM24W05UFEM8 *8SO(ISP)
NM24W05UFEMT8 *8SSOP(ISP)	NM24W05UFEN (ISP)	NM24W05UFLEM8 *8SO(ISP)	NM24W05UFLEMT8 *8SSOP(ISP)
NM24W05UFLEN (ISP)	NM24W05UFLM8 *8SO(ISP)	NM24W05UFLMT8 *8SSOP(ISP)	NM24W05UFLN (ISP)
NM24W05UFLVM8 *8SO(ISP)	NM24W05UFLVMT8 *8SSOP(ISP)	NM24W05UFLVN (ISP)	NM24W05UFLZEM8 *8SO(ISP)
NM24W05UFLZEMT8 *8SSOP(ISP)	NM24W05UFLZEN (ISP)	NM24W05UFLZM8 *8SO(ISP)	NM24W05UFLZMT8 *8SSOP(ISP)
NM24W05UFLZN (ISP)	NM24W05UFLZVM8 *8SO(ISP)	NM24W05UFLZVMT8 *8SSOP(ISP)	NM24W05UFLZVN (ISP)
NM24W05UFM8 *8SO(ISP)	NM24W05UFMT8 *8SSOP(ISP)	NM24W05UFN (ISP)	NM24W05UFVM8 *8SO(ISP)
NM24W05UFVMT8 *8SSOP(ISP)	NM24W05UFVN (ISP)	NM24W05ULEM8 *8SO(ISP)	NM24W05ULEMT8 *8SSOP(ISP)
NM24W05ULEN (ISP)	NM24W05ULM8 *8SO(ISP)	NM24W05ULMT8 *8SSOP(ISP)	NM24W05ULN (ISP)
NM24W05ULVM8 *8SO(ISP)	NM24W05ULVMT8 *8SSOP(ISP)	NM24W05ULVN (ISP)	NM24W05ULZEM8 *8SO(ISP)
NM24W05ULZEMT8 *8SSOP(ISP)	NM24W05ULZEN (ISP)	NM24W05ULZM8 *8SO(ISP)	NM24W05ULZMT8 *8SSOP(ISP)
NM24W05ULZVN (ISP)	NM24W05ULZVM8 *8SO(ISP)	NM24W05ULZVMT8 *8SSOP(ISP)	NM24W05ULZVN (ISP)
NM24W05UM8 *8SO(ISP)	NM24W05UMT8 *8SSOP(ISP)	NM24W05UN (ISP)	NM24W05UVM8 *8SO(ISP)
NM24W05UVMT8 *8SSOP(ISP)	NM24W05UVN (ISP)	NM24W05UZM8 *8SO(ISP)	NM24W05UZMT8 *8SSOP(ISP)
NM24W05UZN (ISP)	NM24W05UZVM8 *8SO(ISP)	NM24W05UZVMT8 *8SSOP(ISP)	NM24W05UZVN (ISP)
NM24W08 *8SO(ISP)	NM24W08(ISP)	NM24W08M8 *8SO(ISP)	NM24W08MT8 *8SSOP(ISP)
NM24W08N(ISP)	NM24W08UFLEM8 *8SO(ISP)	NM24W08UFLEMT8 *8SSOP(ISP)	NM24W08UFLEN (ISP)
NM24W08UFLM8 *8SO(ISP)	NM24W08UFLMT8 *8SSOP(ISP)	NM24W08UFLN (ISP)	NM24W08UFLVM8 *8SO(ISP)
NM24W08UFLVMT8 *8SSOP(ISP)	NM24W08UFLVN (ISP)	NM24W08UFLZEM8 *8SO(ISP)	NM24W08UFLZEMT8 *8SSOP(ISP)
NM24W08UFLZEN (ISP)	NM24W08UFLZM8 *8SO(ISP)	NM24W08UFLZMT8 *8SSOP(ISP)	NM24W08UFLZN (ISP)
NM24W08UFLZVM8 *8SO(ISP)	NM24W08UFLZVMT8 *8SSOP(ISP)	NM24W08UFLZVN (ISP)	NM24W08ULEM8 *8SO(ISP)
NM24W08ULEMT8 *8SSOP(ISP)	NM24W08ULEN (ISP)	NM24W08ULM8 *8SO(ISP)	NM24W08ULMT8 *8SSOP(ISP)
NM24W08ULN (ISP)	NM24W08ULVM8 *8SO(ISP)	NM24W08ULVMT8 *8SSOP(ISP)	NM24W08ULVN (ISP)
NM24W08ULZEM8 *8SO(ISP)	NM24W08ULZEMT8 *8SSOP(ISP)	NM24W08ULZEN (ISP)	NM24W08ULZM8 *8SO(ISP)
NM24W08ULZMT8 *8SSOP(ISP)	NM24W08ULZN (ISP)	NM24W08ULZVM8 *8SO(ISP)	NM24W08ULZVN (ISP)
NM24W09 *8SO(ISP)	NM24W09(ISP)	NM24W09UFLEM8 *8SO(ISP)	NM24W09UFLEMT8 *8SSOP(ISP)
NM24W09UFLEN (ISP)	NM24W09UFLM8 *8SO(ISP)	NM24W09UFLMT8 *8SSOP(ISP)	NM24W09UFLN (ISP)
NM24W09UFLVM8 *8SO(ISP)	NM24W09UFLVMT8 *8SSOP(ISP)	NM24W09UFLVN (ISP)	NM24W09UFLZEM8 *8SO(ISP)
NM24W09UFLZEMT8 *8SSOP(ISP)	NM24W09UFLZEN (ISP)	NM24W09UFLZM8 *8SO(ISP)	NM24W09UFLZMT8 *8SSOP(ISP)
NM24W09UFLZN (ISP)	NM24W09UFLZVM8 *8SO(ISP)	NM24W09UFLZVMT8 *8SSOP(ISP)	NM24W09UFLZVN (ISP)
NM24W09ULEM8 *8SO(ISP)	NM24W09ULEMT8 *8SSOP(ISP)	NM24W09ULEN (ISP)	NM24W09ULM8 *8SO(ISP)
NM24W09ULMT8 *8SSOP(ISP)	NM24W09ULN (ISP)	NM24W09ULVM8 *8SO(ISP)	NM24W09ULVMT8 *8SSOP(ISP)
NM24W09ULVN (ISP)	NM24W09ULZEM8 *8SO(ISP)	NM24W09ULZEMT8 *8SSOP(ISP)	NM24W09ULZEN (ISP)
NM24W09ULZM8 *8SO(ISP)	NM24W09ULZMT8 *8SSOP(ISP)	NM24W09ULZN (ISP)	NM24W09ULZVM8 *8SO(ISP)
NM24W09ULZVMT8 *8SSOP(ISP)	NM24W09ULZVN (ISP)	NM24W16M8 *8SO(ISP)	NM24W16MT8 *8SSOP(ISP)
NM24W16N(ISP)	NM25C020(ISP)	NM25C040(ISP)	NM25C041(ISP)
NM25C160(ISP)	NM25C640(ISP)	NM93C06(ISP)	NM93C06L(ISP)
NM93C46(ISP)	NM93C46A(ISP)	NM93C46A(x8)(ISP)	NM93C56(ISP)
NM93C56A(ISP)	NM93C56A(x8)(ISP)	NM93C66(ISP)	NM93C66A(ISP)
NM93C66A(x8)(ISP)	NM93C86A(ISP)	NM93C86A(x8)(ISP)	NM93CS06(ISP)
NM93CS46(ISP)	NM93CS56(ISP)	NM93CS66(ISP)	NMC9346(ISP)
NMC93C46(ISP)	NMC93C46A(ISP)	NMC93C56(ISP)	NMC93C66(ISP)
NMC93C66A(ISP)	NMC93CS06(ISP)	NMC93CS46(ISP)	NMC93CS56(ISP)
NMC93CS66(ISP)			

FUDAN

SPROM			
SPROM			
FM24C02 (ISP)	FM24C02 *8SO(ISP)	FM24C02 *8SSOP(ISP)	FM24C02A (ISP)
FM24C02A *8SO(ISP)	FM24C02A *8SSOP(ISP)	FM24C02B (ISP)	FM24C02B *5SOT(ISP)
FM24C02B *8DFN(ISP)	FM24C02B *8SO(ISP)	FM24C02B *8SSOP(ISP)	FM24C02C (ISP)
FM24C04 (ISP)	FM24C04 *8SO(ISP)	FM24C04 *8SSOP(ISP)	FM24C04A (ISP)
FM24C04A *8SO(ISP)	FM24C04A *8SSOP(ISP)	FM24C04B (ISP)	FM24C04B *5SOT(ISP)
FM24C04B *8DFN(ISP)	FM24C04B *8SO(ISP)	FM24C04B *8SSOP(ISP)	FM24C08 (ISP)
FM24C08 *8SO(ISP)	FM24C08 *8SSOP(ISP)	FM24C08A (ISP)	FM24C08A *8SO(ISP)
FM24C08A *8SSOP(ISP)	FM24C08B (ISP)	FM24C08B *5SOT(ISP)	FM24C08B *8DFN(ISP)
FM24C08B *8SO(ISP)	FM24C08B *8SSOP(ISP)	FM24C1024A (ISP)	FM24C1024A *8SO(ISP)
FM24C1024A *8SSOP(ISP)	FM24C128A (ISP)	FM24C16 (ISP)	FM24C16 *8SO(ISP)
FM24C16 *8SSOP(ISP)	FM24C16A (ISP)	FM24C16A *8SO(ISP)	FM24C16A *8SSOP(ISP)
FM24C16B (ISP)	FM24C16B *5SOT(ISP)	FM24C16B *8DFN(ISP)	FM24C16B *8SO(ISP)
FM24C16B *8SSOP(ISP)	FM24C256A (ISP)	FM24C32 (ISP)	FM24C32 *8SO(ISP)

FM24C32 *8SSOP(ISP)	FM24C32A (ISP)	FM24C512A (ISP)	FM24C512A *8SO(ISP)
FM24C512A *8SSOP(ISP)	FM24C512A(ISP)	FM24C64 (ISP)	FM24C64 *8SO(ISP)
FM24C64 *8SSOP(ISP)	FM24C64A (ISP)	FM24C64A *8DFN(ISP)	FM24C64A *8SO(ISP)
FM24C64A *8SSOP(ISP)	FM25F005 (ISP)	FM25F01 (ISP)	FM25F02 *8SO(ISP)
FM25F02 *8SON(ISP)	FM25F02 *8SOP(ISP)	FM25F04 *8SO(ISP)	FM25F04 *8SON(ISP)
FM25F04 *8SOP(ISP)	FM93C46(ISP)	FM93C46(x8)(ISP)	FM93C56(ISP)
FM93C56(x8)(ISP)	FM93C66(ISP)	FM93C66(x8)(ISP)	

FUJITSU

SPROM
SPROM
S25FL016A *16SOIC(ISP)

FREESCALE

MPU			
MPU			
0J64Y *80PQFP(ISP)	0K13J *112PQFP(ISP)	0K13J *80PQFP(ISP)	0K50E *112PQFP(ISP)
0K79X *112PQFP(ISP)	0L00M *112PQFP(ISP)	0L01Y *112PQFP(ISP)	0L01Y *80PQFP(ISP)
0L02M(AZ60A) *64QFP(ISP)	0L15Y(256K) *112PQFP(ISP)	0L15Y(256K) *144TQFP(ISP)	0L15Y(256K) *80PQFP(ISP)
0L15Y(512K) *112PQFP(ISP)	0L15Y(512K) *144TQFP(ISP)	0L51J *112PQFP(ISP)	0L51J *80PQFP(ISP)
0L85D *112PQFP(ISP)	0L85D *80PQFP(ISP)	0L94R *112PQFP(ISP)	0L94R *80PQFP(ISP)
0M42E *112PQFP(ISP)	0M42E *80PQFP(ISP)	0M80F *112PQFP(ISP)	0M80F *144TQFP(ISP)
0M84E *112PQFP(ISP)	0M84E *144TQFP(ISP)	0M84E *80PQFP(ISP)	0M89C *112PQFP(ISP)
0M89C *80PQFP(ISP)	1F68K *112PQFP(ISP)	1F68K *80PQFP(ISP)	1H91F *80PQFP(ISP)
1J35D *64QFP(ISP)	1K78X *112PQFP(ISP)	1K78X *144TQFP(ISP)	1K79X *112PQFP(ISP)
1L00M *112PQFP(ISP)	1L02M(AZ60A) *64QFP(ISP)	1L15Y(512K) *112PQFP(ISP)	1L15Y(512K) *144TQFP(ISP)
1L28M *112PQFP(ISP)	1L28M *80PQFP(ISP)	1L40K *112PQFP(ISP)	1L40K *80PQFP(ISP)
1L59W *112PQFP(ISP)	1L59W *80PQFP(ISP)	1L85D *112PQFP(ISP)	1L85D *80PQFP(ISP)
1L86D *112PQFP(ISP)	1L86D *80PQFP(ISP)	1M42E *112PQFP(ISP)	1M42E *80PQFP(ISP)
1M80F *112PQFP(ISP)	1M80F *144TQFP(ISP)	1M84E(256K) *112PQFP(ISP)	1M84E(256K) *144TQFP(ISP)
1M84E(256K) *80PQFP(ISP)	1M84E(512K) *112PQFP(ISP)	1M84E(512K) *144TQFP(ISP)	2H54T *80PQFP(ISP)
2J74Y *64QFP(ISP)	2K38K *112PQFP(ISP)	2K38K *80PQFP(ISP)	2K78X *112PQFP(ISP)
2K78X *144TQFP(ISP)	2K79X *112PQFP(ISP)	2L00M *112PQFP(ISP)	2L86D *112PQFP(ISP)
2L86D *80PQFP(ISP)	3H91F *80PQFP(ISP)	3J74Y *52PLCC(ISP)	3J74Y *64QFP(ISP)
3K85K(AS60A) *52PLCC(ISP)	3K85K(AS60A) *64QFP(ISP)	3K85K(AZ60A) *64QFP(ISP)	3K91D *112PQFP(ISP)
3L00M *112PQFP(ISP)	3L40K *112PQFP(ISP)	3L40K *80PQFP(ISP)	3L86D *112PQFP(ISP)
3L86D *80PQFP(ISP)	4F73K *112PQFP(ISP)	4F73K *80PQFP(ISP)	4J54E *80PQFP(ISP)
4J74Y *52PLCC(ISP)	4J74Y *64QFP(ISP)	4L00M *112PQFP(ISP)	4L40K *112PQFP(ISP)
4L40K *80PQFP(ISP)	4L86D *112PQFP(ISP)	4L86D *80PQFP(ISP)	5H55W *112PQFP(ISP)
5L40K *112PQFP(ISP)	5L40K *80PQFP(ISP)	9H91F *80PQFP(ISP)	DSP56F801(FA60) *48TQFP(ISP)
DSP56F801(FA60A) *48TQFP(ISP)	DSP56F801(FA80) *48TQFP(ISP)	DSP56F801(FA80A) *48TQFP(ISP)	DSP56F802(TA60) *32TQFP(ISP)
DSP56F802(TA60A) *32TQFP(ISP)	DSP56F802(TA80) *32TQFP(ISP)	DSP56F802(TA80A) *32TQFP(ISP)	MC56F8002MWL *28SOIC(ISP)
MC56F8002VWL *28SOIC(ISP)	MC56F8006MLC *32TQFP(ISP)	MC56F8006MLF *48TQFP(ISP)	MC56F8006MWL *28SOIC(ISP)
MC56F8006VBM *32SDIP(ISP)	MC56F8006VLC *32TQFP(ISP)	MC56F8006VLF *48TQFP(ISP)	MC56F8006VWL *28SOIC(ISP)
MC56F8011VFA *32TQFP(ISP)	MC56F8013MFA *32TQFP(ISP)	MC56F8013VFA *32TQFP(ISP)	MC56F8014MFA *32TQFP(ISP)
MC56F8014VFA *32TQFP(ISP)	MC56F8023VLC *32TQFP(ISP)	MC56F8025MLD *44TQFP(ISP)	MC56F8025VLD *44TQFP(ISP)
MC56F8027MLH *64TQFP(ISP)	MC56F8027VLH *64TQFP(ISP)	MC56F8036VLF *48TQFP(ISP)	MC56F8037MLH *64TQFP(ISP)
MC56F8037VLH *64TQFP(ISP)	MC56F8122VFA *48TQFP(ISP)	MC56F8122VFAE *48TQFP(ISP)	MC56F8123MFB *64TQFP(ISP)
MC56F8123MFB *64TQFP(ISP)	MC56F8123VFB *64TQFP(ISP)	MC56F8123VFB *64TQFP(ISP)	MC56F8123VFB *64TQFP(ISP)
MC56F8135MFG *128LQFP(ISP)	MC56F8135VFG *128LQFP(ISP)	MC56F8135VFG *128LQFP(ISP)	MC56F8145MFG *128LQFP(ISP)
MC56F8145MFG *128LQFP(ISP)	MC56F8145VFG *128LQFP(ISP)	MC56F8145VFG *128LQFP(ISP)	MC56F8146MFV *144TQFP(ISP)
MC56F8146MFVE *144TQFP(ISP)	MC56F8146VFP *144TQFP(ISP)	MC56F8146VFP *144TQFP(ISP)	MC56F8147MPY *160TQFP(ISP)
MC56F8147MPYE *160TQFP(ISP)	MC56F8147VPY *160TQFP(ISP)	MC56F8147VPYE *160TQFP(ISP)	MC56F8245MLD *44QFP(ISP)
MC56F8245VLD *44QFP(ISP)	MC56F8246MLF *48TQFP(ISP)	MC56F8246VLF *48TQFP(ISP)	MC56F8247MLH *64TQFP(ISP)
MC56F8247VLH *64TQFP(ISP)	MC56F8255MLD *44QFP(ISP)	MC56F8255VLD *44QFP(ISP)	MC56F8256MLF *48TQFP(ISP)
MC56F8256VLF *48TQFP(ISP)	MC56F8257MLH *64TQFP(ISP)	MC56F8257VLH *64TQFP(ISP)	MC56F8322VFA *48TQFP(ISP)
MC56F8322VFAE *48TQFP(ISP)	MC56F8323MFB *64TQFP(ISP)	MC56F8323MFB *64TQFP(ISP)	MC56F8323VFB *64TQFP(ISP)
MC56F8323VFB *64TQFP(ISP)	MC56F8335MFG *128LQFP(ISP)	MC56F8335MFG *128LQFP(ISP)	MC56F8335VFG *128LQFP(ISP)
MC56F8335VFG *128LQFP(ISP)	MC56F8345MFG *128LQFP(ISP)	MC56F8345MFG *128LQFP(ISP)	MC56F8345VFG *128LQFP(ISP)
MC56F8345VFG *128LQFP(ISP)	MC56F8346MFV *144TQFP(ISP)	MC56F8346MFVE *144TQFP(ISP)	MC56F8346VFP *144TQFP(ISP)
MC56F8346VFP *144TQFP(ISP)	MC56F8347MPY *160TQFP(ISP)	MC56F8347MPYE *160TQFP(ISP)	MC56F8347VPY *160TQFP(ISP)
MC56F8347VPYE *160TQFP(ISP)	MC68HC11A1 (ISP)	MC68HC11A1 *52PLCC(ISP)	MC68HC11A1 *64QFP(ISP)
MC68HC11A8 (ISP)	MC68HC11A8 *52PLCC(ISP)	MC68HC11A8 *64QFP(ISP)	MC68HC11E1 *52PLCC(ISP)
MC68HC11E1 *64QFP(ISP)	MC68HC11E20 *52PLCC(ISP)	MC68HC11E20 *64QFP(ISP)	MC68HC11E9 *52PLCC(ISP)
MC68HC11E9 *64QFP(ISP)	MC68HC11E9CPB2 *52PQFP(ISP)	MC68HC11F1 *68PLCC(ISP)	MC68HC11F1 *80PQFP(ISP)
MC68HC12B32CFU8 *80PQFP(ISP)	MC68HC12B32MFU8 *80PQFP(ISP)	MC68HC12B32VFU8 *80PQFP(ISP)	MC68HC12D60ACFU *80PQFP(ISP)
MC68HC12D60ACPV *112PQFP(ISP)	MC68HC12D60AMFU *80PQFP(ISP)	MC68HC12D60AMPV *112PQFP(ISP)	MC68HC12D60AVFU *80PQFP(ISP)
MC68HC12D60AVPV *112PQFP(ISP)	MC68HC12D60CCFU *80PQFP(ISP)	MC68HC12D60CCPV *112PQFP(ISP)	MC68HC12D60CMFU *80PQFP(ISP)
MC68HC12D60CMPV *112PQFP(ISP)	MC68HC12D60CVFU *80PQFP(ISP)	MC68HC12D60CVPV *112PQFP(ISP)	MC68HC12D60PCFU *80PQFP(ISP)
MC68HC12D60PCPV *112PQFP(ISP)	MC68HC12D60PMFU *80PQFP(ISP)	MC68HC12D60PMPV *112PQFP(ISP)	MC68HC12D60PVFU *80PQFP(ISP)
MC68HC12D60PPV *112PQFP(ISP)	MC68HC12DG128ACPV *112PQFP(ISP)	MC68HC12DG128AMPV *112PQFP(ISP)	MC68HC12DG128AVPV *112PQFP(ISP)
MC68HC12DG128CCPV *112PQFP(ISP)	MC68HC12DG128CMPV *112PQFP(ISP)	MC68HC12DG128CVPV *112PQFP(ISP)	MC68HC12DG128PCPV *112PQFP(ISP)
MC68HC12DG128MPV *112PQFP(ISP)	MC68HC12DG128PPV *112PQFP(ISP)	MC68HC711E20 *52PLCC(ISP)	MC68HC711E20 *64QFP(ISP)

MC68HC711E9 *52PLCC(ISP)	MC68HC711E9 *64QFP(ISP)	MC68HC811E2CFN2 *52PLCC(ISP)	MC68HC811E2CP2 (ISP)
MC68HC811E2FN2 *52PLCC(ISP)	MC68HC811E2MFN2 *52PLCC(ISP)	MC68HC811E2MP2 (ISP)	MC68HC811E2P2 (ISP)
MC68HC811E2VFN2 *52PLCC(ISP)	MC68HC811E2VP2 (ISP)	MC68HC908AP16ACB *42SDIP(ISP)	MC68HC908AP16ACFA *48TQFP(ISP)
MC68HC908AP16ACFB *44TQFP(ISP)	MC68HC908AP16CB *42SDIP(ISP)	MC68HC908AP16CFA *48TQFP(ISP)	MC68HC908AP16CFB *44TQFP(ISP)
MC68HC908AP32ACB *42SDIP(ISP)	MC68HC908AP32ACFA *48TQFP(ISP)	MC68HC908AP32ACFB *44TQFP(ISP)	MC68HC908AP32CB *42SDIP(ISP)
MC68HC908AP32CFA *48TQFP(ISP)	MC68HC908AP32CFB *44TQFP(ISP)	MC68HC908AP64ACB *42SDIP(ISP)	MC68HC908AP64ACFA *48TQFP(ISP)
MC68HC908AP64ACFB *44TQFP(ISP)	MC68HC908AP64CB *42SDIP(ISP)	MC68HC908AP64CFA *48TQFP(ISP)	MC68HC908AP64CFB *44TQFP(ISP)
MC68HC908AP8ACB *42SDIP(ISP)	MC68HC908AP8ACFA *48TQFP(ISP)	MC68HC908AP8ACFB *44TQFP(ISP)	MC68HC908AP8CB *42SDIP(ISP)
MC68HC908AP8CFA *48TQFP(ISP)	MC68HC908AP8CFB *44TQFP(ISP)	MC68HC908AS60 *52PLCC(ISP)	MC68HC908AS60 *64QFP(ISP)
MC68HC908AS60A *52PLCC(ISP)	MC68HC908AS60A *64QFP(ISP)	MC68HC908AZ60ACFU *64QFP(ISP)	MC68HC908AZ60ACFU *64QFP(ISP)
MC68HC908AZ60AVFU *64QFP(ISP)	MC68HC908AZ60CFU *64QFP(ISP)	MC68HC908AZ60MFU *64QFP(ISP)	MC68HC908AZ60VFU *64QFP(ISP)
MC68HC908GP32CB (ISP)	MC68HC908GP32CFB *44QFP(ISP)	MC68HC908GP32CP (ISP)	MC68HC908GR32ACFA *48QFP(ISP)
MC68HC908GR32ACFJ *32QFP(ISP)	MC68HC908GR32ACFU *64QFP(ISP)	MC68HC908GR32AMFA *48QFP(ISP)	MC68HC908GR32AMFJ *32QFP(ISP)
MC68HC908GR32AMFU *64QFP(ISP)	MC68HC908GR32AMFJ *32QFP(ISP)	MC68HC908GR32AVFJ *32QFP(ISP)	MC68HC908GR32AVFU *64QFP(ISP)
MC68HC908GR32CFA *48QFP(ISP)	MC68HC908GR32CFJ *32QFP(ISP)	MC68HC908GR32CFU *64QFP(ISP)	MC68HC908GR32MFA *48QFP(ISP)
MC68HC908GR32MFJ *32QFP(ISP)	MC68HC908GR32MFU *64QFP(ISP)	MC68HC908GR32VFA *48QFP(ISP)	MC68HC908GR32VFJ *32QFP(ISP)
MC68HC908GR32VFU *64QFP(ISP)	MC68HC908GR48ACFA *48QFP(ISP)	MC68HC908GR48ACFJ *32QFP(ISP)	MC68HC908GR48ACFU *64QFP(ISP)
MC68HC908GR48AMFA *48QFP(ISP)	MC68HC908GR48AMFJ *32QFP(ISP)	MC68HC908GR48AMFU *64QFP(ISP)	MC68HC908GR48AMFU *48QFP(ISP)
MC68HC908GR48AVFJ *32QFP(ISP)	MC68HC908GR48AVFU *64QFP(ISP)	MC68HC908GR48CFA *48QFP(ISP)	MC68HC908GR48CFJ *32QFP(ISP)
MC68HC908GR48CFU *64QFP(ISP)	MC68HC908GR48MFA *48QFP(ISP)	MC68HC908GR48MFJ *32QFP(ISP)	MC68HC908GR48MFU *64QFP(ISP)
MC68HC908GR48VFA *48QFP(ISP)	MC68HC908GR48VFJ *32QFP(ISP)	MC68HC908GR48VFU *64QFP(ISP)	MC68HC908GR4ACDW *28SOIC(ISP)
MC68HC908GR48VFA *48QFP(ISP)	MC68HC908GR48VFA *32QFP(ISP)	MC68HC908GR48VFA *32QFP(ISP)	MC68HC908GR4ACDW *32QFP(ISP)
MC68HC908GR4ACFA *32QFP(ISP)	MC68HC908GR4ACFJ *32QFP(ISP)	MC68HC908GR4ACFU *64QFP(ISP)	MC68HC908GR4ACDW *28SOIC(ISP)
MC68HC908GR4AMP(ISP)	MC68HC908GR4AMP(ISP)	MC68HC908GR4AMP(ISP)	MC68HC908GR4AMP(ISP)
MC68HC908GR4CDW *28SOIC(ISP)	MC68HC908GR4CFA *32QFP(ISP)	MC68HC908GR4CFA *32QFP(ISP)	MC68HC908GR4CDW *28SOIC(ISP)
MC68HC908GR4MFA *32QFP(ISP)	MC68HC908GR4MFA *32QFP(ISP)	MC68HC908GR4MFA *32QFP(ISP)	MC68HC908GR4MFA *32QFP(ISP)
MC68HC908GR4VP(ISP)	MC68HC908GR60ACFA *48QFP(ISP)	MC68HC908GR60ACFJ *32QFP(ISP)	MC68HC908GR60ACFU *64QFP(ISP)
MC68HC908GR60AMFA *48QFP(ISP)	MC68HC908GR60AMFJ *32QFP(ISP)	MC68HC908GR60AMFU *64QFP(ISP)	MC68HC908GR60AMFU *64QFP(ISP)
MC68HC908GR60AVFJ *32QFP(ISP)	MC68HC908GR60AVFU *64QFP(ISP)	MC68HC908GR60CFA *48QFP(ISP)	MC68HC908GR60CFJ *32QFP(ISP)
MC68HC908GR60CFU *64QFP(ISP)	MC68HC908GR60MFA *48QFP(ISP)	MC68HC908GR60MFJ *32QFP(ISP)	MC68HC908GR60MFU *64QFP(ISP)
MC68HC908GR60VFA *48QFP(ISP)	MC68HC908GR60VFJ *32QFP(ISP)	MC68HC908GR60VFU *64QFP(ISP)	MC68HC908GR8ACDW *28SOIC(ISP)
MC68HC908GR8ACFA *32QFP(ISP)	MC68HC908GR8ACFJ *32QFP(ISP)	MC68HC908GR8ACFU *64QFP(ISP)	MC68HC908GR8ACFU *32QFP(ISP)
MC68HC908GR8AMP(ISP)	MC68HC908GR8AMP(ISP)	MC68HC908GR8AMP(ISP)	MC68HC908GR8AMP(ISP)
MC68HC908GR8CDW *28SOIC(ISP)	MC68HC908GR8CFA *32QFP(ISP)	MC68HC908GR8CFA *32QFP(ISP)	MC68HC908GR8CDW *28SOIC(ISP)
MC68HC908GR8MFA *32QFP(ISP)	MC68HC908GR8MFA *32QFP(ISP)	MC68HC908GR8MFA *32QFP(ISP)	MC68HC908GR8MFA *32QFP(ISP)
MC68HC908GR8VP(ISP)	MC68HC908GT16CBE *42SDIP(ISP)	MC68HC908GT16CFBE *44TQFP(ISP)	MC68HC908GT8CBE *42SDIP(ISP)
MC68HC908GT8CFB *44TQFP(ISP)	MC68HC908GZ16CFA *48TQFP(ISP)	MC68HC908GZ16CFJ *32TQFP(ISP)	MC68HC908GZ16MFA *48TQFP(ISP)
MC68HC908GZ16MFJ *32TQFP(ISP)	MC68HC908GZ16VFA *48TQFP(ISP)	MC68HC908GZ16VFJ *32TQFP(ISP)	MC68HC908GZ32CFA *48TQFP(ISP)
MC68HC908GZ32CFJ *32TQFP(ISP)	MC68HC908GZ32CFU *64TQFP(ISP)	MC68HC908GZ32MFA *48TQFP(ISP)	MC68HC908GZ32MFJ *32TQFP(ISP)
MC68HC908GZ32MFU *64TQFP(ISP)	MC68HC908GZ32VFA *48TQFP(ISP)	MC68HC908GZ32VFJ *32TQFP(ISP)	MC68HC908GZ32VFU *64TQFP(ISP)
MC68HC908GZ48CFA *48TQFP(ISP)	MC68HC908GZ48CFJ *32TQFP(ISP)	MC68HC908GZ48CFU *64TQFP(ISP)	MC68HC908GZ48MFA *48TQFP(ISP)
MC68HC908GZ48MFJ *32TQFP(ISP)	MC68HC908GZ48MFU *64TQFP(ISP)	MC68HC908GZ48VFA *48TQFP(ISP)	MC68HC908GZ48VFJ *32TQFP(ISP)
MC68HC908GZ48VFA *48TQFP(ISP)	MC68HC908GZ60CFA *48TQFP(ISP)	MC68HC908GZ60CFJ *32TQFP(ISP)	MC68HC908GZ60CFU *64TQFP(ISP)
MC68HC908GZ60MFA *48TQFP(ISP)	MC68HC908GZ60MFJ *32TQFP(ISP)	MC68HC908GZ60MFU *64TQFP(ISP)	MC68HC908GZ60VFA *48TQFP(ISP)
MC68HC908GZ60VFJ *32TQFP(ISP)	MC68HC908GZ60VFU *64TQFP(ISP)	MC68HC908GZ8CFA *48TQFP(ISP)	MC68HC908GZ8CFJ *32TQFP(ISP)
MC68HC908GZ8MFA *48TQFP(ISP)	MC68HC908GZ8MFJ *32TQFP(ISP)	MC68HC908GZ8VFA *48TQFP(ISP)	MC68HC908GZ8VFJ *32TQFP(ISP)
MC68HC908JB8AADW *28SOIC(ISP)	MC68HC908JB8ADW *28SOIC(ISP)	MC68HC908JB8AFB *44TQFP(ISP)	MC68HC908JB8AJDW *20SOIC(ISP)
MC68HC908JB8AJP(ISP)	MC68HC908JB8FB *44TQFP(ISP)	MC68HC908JB8JDW *20SOIC(ISP)	MC68HC908JB8JP(ISP)
MC68HC908JK1CDW *20SOIC(ISP)	MC68HC908JK1CP(ISP)	MC68HC908JK1ECDW *20SOIC(ISP)	MC68HC908JK1ECP(ISP)
MC68HC908JK1EMDW *20SOIC(ISP)	MC68HC908JK1EMP(ISP)	MC68HC908JK1MDW *20SOIC(ISP)	MC68HC908JK1MP(ISP)
MC68HC908JK3CDW *20SOIC(ISP)	MC68HC908JK3CP(ISP)	MC68HC908JK3ECDW *20SOIC(ISP)	MC68HC908JK3ECP(ISP)
MC68HC908JK3EMDW *20SOIC(ISP)	MC68HC908JK3EMP(ISP)	MC68HC908JK3MDW *20SOIC(ISP)	MC68HC908JK3MP(ISP)
MC68HC908JK8CDW *20SOIC(ISP)	MC68HC908JK8CP (ISP)	MC68HC908JK8MDW *20SOIC(ISP)	MC68HC908JK8MP (ISP)
MC68HC908JL16CDWE *28SOIC(ISP)	MC68HC908JL16CFJ *32TQFP(ISP)	MC68HC908JL16CPE (ISP)	MC68HC908JL16CSPE *32SDIP(ISP)
MC68HC908JL3CDW *28SOIC(ISP)	MC68HC908JL3CFA *48LQFP(ISP)	MC68HC908JL3CP(ISP)	MC68HC908JL3ECDW *28SOIC(ISP)
MC68HC908JL3ECFA *48LQFP(ISP)	MC68HC908JL3ECP(ISP)	MC68HC908JL3EMDW *28SOIC(ISP)	MC68HC908JL3EMFA *48LQFP(ISP)
MC68HC908JL3EMP(ISP)	MC68HC908JL3MDW *28SOIC(ISP)	MC68HC908JL3MFA *48LQFP(ISP)	MC68HC908JL3MP(ISP)
MC68HC908JL8CDW *28SOIC(ISP)	MC68HC908JL8CFA *32QFP(ISP)	MC68HC908JL8CP (ISP)	MC68HC908JL8CSP (ISP)
MC68HC908JL8MDW *28SOIC(ISP)	MC68HC908JL8MFA *32QFP(ISP)	MC68HC908JL8MP (ISP)	MC68HC908JL8MSP (ISP)
MC68HC908JW32FAE *48TQFP(ISP)	MC68HC908JW32FC *48QFN(ISP)	MC68HC908KK3ECDW *20SOIC(ISP)	MC68HC908KK3ECP(ISP)
MC68HC908KK3EMDW *20SOIC(ISP)	MC68HC908KK3EMP(ISP)	MC68HC908KK3EVDW *20SOIC(ISP)	MC68HC908KK3EVP(ISP)
MC68HC908KL3ECDW *28SOIC(ISP)	MC68HC908KL3ECP(ISP)	MC68HC908KL3EMDW *28SOIC(ISP)	MC68HC908KL3EMP(ISP)
MC68HC908KL3EVDW *28SOIC(ISP)	MC68HC908KL3EVP(ISP)	MC68HC908KL8CDW *28SOIC(ISP)	MC68HC908KL8CP (ISP)
MC68HC908KL8CSP (ISP)	MC68HC908KL8MDW *28SOIC(ISP)	MC68HC908KL8MP (ISP)	MC68HC908KL8MSP (ISP)
MC68HC908KL8VDW *28SOIC(ISP)	MC68HC908KL8VP (ISP)	MC68HC908KL8VSP (ISP)	MC68HC908LB8CDWE *20SOIC(ISP)
MC68HC908LB8CPE (ISP)	MC68HC908LB8MDWE *20SOIC(ISP)	MC68HC908LB8MPE (ISP)	MC68HC908LB8VDWE *20SOIC(ISP)
MC68HC908LB8VPE (ISP)	MC68HC908LJ12CFB *52PQFP(ISP)	MC68HC908LJ12CFU *64QFP(ISP)	MC68HC908LJ12CPB *64TQFP(ISP)
MC68HC908LJ24CFQ *80PQFP(ISP)	MC68HC908LJ24CFU *64QFP(ISP)	MC68HC908LJ24CPB *64TQFP(ISP)	MC68HC908LJ24CPK *80TQFP(ISP)
MC68HC908LJ24CFQ *80PQFP(ISP)	MC68HC908LJ24CFU *64QFP(ISP)	MC68HC908LJ24CPB *64TQFP(ISP)	MC68HC908LJ24CPK *80TQFP(ISP)
MC68HC908LJ24MFQ *80PQFP(ISP)	MC68HC908LJ24MFU *64QFP(ISP)	MC68HC908LJ24MPB *64TQFP(ISP)	MC68HC908LJ24MPK *80TQFP(ISP)
MC68HC908LJ24VFQ *80PQFP(ISP)	MC68HC908LJ24VFU *64QFP(ISP)	MC68HC908LJ24VPB *64TQFP(ISP)	MC68HC908LJ24VPK *80TQFP(ISP)
MC68HC908MR8CDW *28SOIC(ISP)	MC68HC908MR8CFA *32TQFP(ISP)	MC68HC908MR8CP (ISP)	MC68HC908MR8MDW *28SOIC(ISP)
MC68HC908MR8MFA *32TQFP(ISP)	MC68HC908MR8MP (ISP)	MC68HC908MR8VDW *28SOIC(ISP)	MC68HC908MR8VFA *32TQFP(ISP)
MC68HC908MR8VP (ISP)	MC68HC908QB4CDTE *16TSSOP(ISP)	MC68HC908QB4CDWE *16SOIC(ISP)	MC68HC908QB4CPE (ISP)
MC68HC908QB4MDT *16TSSOP(ISP)	MC68HC908QB4MDWE *16SOIC(ISP)	MC68HC908QB4MPE (ISP)	MC68HC908QB4VDT *16TSSOP(ISP)
MC68HC908QB4VDWE *16SOIC(ISP)	MC68HC908QB4VPE (ISP)	MC68HC908QB8CDT *16TSSOP(ISP)	MC68HC908QB8CDWE *16SOIC(ISP)
MC68HC908QB8CPE (ISP)	MC68HC908QB8MDT *16TSSOP(ISP)	MC68HC908QB8MDWE *16SOIC(ISP)	MC68HC908QB8MPE (ISP)
MC68HC908QB8VDT *16TSSOP(ISP)	MC68HC908QB8VDWE *16SOIC(ISP)	MC68HC908QB8VPE (ISP)	MC68HC908QC16CDR *28SSOP(ISP)
MC68HC908QC16CDRE *28SSOP(ISP)	MC68HC908QC16CDS *20SSOP(ISP)	MC68HC908QC16CDSE *20SSOP(ISP)	MC68HC908QC16CDT *16SSOP(ISP)
MC68HC908QC16CDTE *16SSOP(ISP)	MC68HC908QC16CDX *16SOIC(ISP)	MC68HC908QC16CDXE *16SOIC(ISP)	MC68HC908QC16CDY *20SOIC(ISP)
MC68HC908QC16CDYE *20SOIC(ISP)	MC68HC908QC16CDZ *28SOIC(ISP)	MC68HC908QC16CDZE *28SOIC(ISP)	MC68HC908QC16MDR *28SSOP(ISP)

[illegible]

MC68HLC908JL3EMDW *28SOIC(ISP)	MC68HLC908JL3EMFA *48LQFP(ISP)	MC68HLC908JL3EMP(ISP)	MC68HLC908JL3MDW *28SOIC(ISP)
MC68HLC908JL3MFA *48LQFP(ISP)	MC68HLC908JL3MP(ISP)	MC68HRC908JK1CDW *20SOIC(ISP)	MC68HRC908JK1CP(ISP)
MC68HRC908JK1ECDW *20SOIC(ISP)	MC68HRC908JK1ECP(ISP)	MC68HRC908JK1EMDW *20SOIC(ISP)	MC68HRC908JK1EMP(ISP)
MC68HRC908JK1MDW *20SOIC(ISP)	MC68HRC908JK1MP(ISP)	MC68HRC908JK3CDW *20SOIC(ISP)	MC68HRC908JK3CP(ISP)
MC68HRC908JK3ECDW *20SOIC(ISP)	MC68HRC908JK3ECP(ISP)	MC68HRC908JK3EMDW *20SOIC(ISP)	MC68HRC908JK3EMP(ISP)
MC68HRC908JK3MDW *20SOIC(ISP)	MC68HRC908JK3MP(ISP)	MC68HRC908JK8CDW *20SOIC(ISP)	MC68HRC908JK8CP (ISP)
MC68HRC908JK8MDW *20SOIC(ISP)	MC68HRC908JK8MP (ISP)	MC68HRC908JL3CDW *28SOIC(ISP)	MC68HRC908JL3CFA *48LQFP(ISP)
MC68HRC908JL3CP(ISP)	MC68HRC908JL3ECDW *28SOIC(ISP)	MC68HRC908JL3ECFA *48LQFP(ISP)	MC68HRC908JL3ECP(ISP)
MC68HRC908JL3EMDW *28SOIC(ISP)	MC68HRC908JL3EMFA *48LQFP(ISP)	MC68HRC908JL3EMP(ISP)	MC68HRC908JL3MDW *28SOIC(ISP)
MC68HRC908JL3MFA *48LQFP(ISP)	MC68HRC908JL3MP(ISP)	MC68HRC908JL8CDW *28SOIC(ISP)	MC68HRC908JL8CFA *32QFP(ISP)
MC68HRC908JL8CP (ISP)	MC68HRC908JL8CSP (ISP)	MC68HRC908JL8MDW *28SOIC(ISP)	MC68HRC908JL8MFA *32QFP(ISP)
MC68HRC908JL8MP (ISP)	MC68HRC908JL8MSP (ISP)	MC68L11E9 *52PLCC(ISP)	MC68L11E9 *64QFP(ISP)
MC68L11E9CPB2 *52PQFP(ISP)	MC68L711E9 *52PLCC(ISP)	MC68L711E9 *64QFP(ISP)	MC68S711E9 *52PLCC(ISP)
MC68S711E9 *64QFP(ISP)	MC68SEC811E2CFN2 *52PLCC(ISP)	MC68SEC811E2CP2 (ISP)	MC68SEC811E2FN2 *52PLCC(ISP)
MC68SEC811E2MFN2 *52PLCC(ISP)	MC68SEC811E2MP2 (ISP)	MC68SEC811E2P2 (ISP)	MC68SEC811E2VFN2 *52PLCC(ISP)
MC68SEC811E2VP2 (ISP)	MC908AP16ACB *42SDIP(ISP)	MC908AP16ACFA *48TQFP(ISP)	MC908AP16ACFB *44TQFP(ISP)
MC908AP16CB *42SDIP(ISP)	MC908AP16CFA *48TQFP(ISP)	MC908AP16CFB *44TQFP(ISP)	MC908AP32ACB *42SDIP(ISP)
MC908AP32ACFA *48TQFP(ISP)	MC908AP32ACFB *44TQFP(ISP)	MC908AP32CB *42SDIP(ISP)	MC908AP32CFA *48TQFP(ISP)
MC908AP32CFB *44TQFP(ISP)	MC908AP64ACB *42SDIP(ISP)	MC908AP64ACFA *48TQFP(ISP)	MC908AP64ACFB *44TQFP(ISP)
MC908AP64CB *42SDIP(ISP)	MC908AP64CFA *48TQFP(ISP)	MC908AP64CFB *44TQFP(ISP)	MC908AP8ACB *42SDIP(ISP)
MC908AP8ACFA *48TQFP(ISP)	MC908AP8ACFB *44TQFP(ISP)	MC908AP8CB *42SDIP(ISP)	MC908AP8CFA *48TQFP(ISP)
MC908AP8CFB *44TQFP(ISP)	MC908AS60 *52PLCC(ISP)	MC908AS60 *64QFP(ISP)	MC908AS60A *52PLCC(ISP)
MC908AS60A *64QFP(ISP)	MC908AZ60ACFU *64QFP(ISP)	MC908AZ60AMFU *64QFP(ISP)	MC908AZ60AVFU *64QFP(ISP)
MC908AZ60CFU *64QFP(ISP)	MC908AZ60MFU *64QFP(ISP)	MC908AZ60VFU *64QFP(ISP)	MC908GP32CB (ISP)
MC908GP32CFB *44QFP(ISP)	MC908GP32CP (ISP)	MC908GR32ACFA *48QFP(ISP)	MC908GR32ACFJ *32QFP(ISP)
MC908GR32ACFU *64QFP(ISP)	MC908GR32AMFA *48QFP(ISP)	MC908GR32AMFJ *32QFP(ISP)	MC908GR32AMFU *64QFP(ISP)
MC908GR32AVFA *48QFP(ISP)	MC908GR32AVFJ *32QFP(ISP)	MC908GR32AVFU *64QFP(ISP)	MC908GR32CFB *48QFP(ISP)
MC908GR32CFJ *32QFP(ISP)	MC908GR32CFU *64QFP(ISP)	MC908GR32MFA *48QFP(ISP)	MC908GR32MFJ *32QFP(ISP)
MC908GR32MFU *64QFP(ISP)	MC908GR32VFA *48QFP(ISP)	MC908GR32VFJ *32QFP(ISP)	MC908GR32VFU *64QFP(ISP)
MC908GR48ACFA *48QFP(ISP)	MC908GR48ACFJ *32QFP(ISP)	MC908GR48ACFU *64QFP(ISP)	MC908GR48AMFA *48QFP(ISP)
MC908GR48AMFJ *32QFP(ISP)	MC908GR48AMFU *64QFP(ISP)	MC908GR48AVFA *48QFP(ISP)	MC908GR48AVFJ *32QFP(ISP)
MC908GR48AVFU *64QFP(ISP)	MC908GR48CFA *48QFP(ISP)	MC908GR48CFJ *32QFP(ISP)	MC908GR48CFU *64QFP(ISP)
MC908GR48MFA *48QFP(ISP)	MC908GR48MFJ *32QFP(ISP)	MC908GR48MFU *64QFP(ISP)	MC908GR48VFA *48QFP(ISP)
MC908GR48VFJ *32QFP(ISP)	MC908GR48VFU *64QFP(ISP)	MC908GR4ACDW *28SOIC(ISP)	MC908GR4ACFA *32QFP(ISP)
MC908GR4ACP(ISP)	MC908GR4AMDW *28SOIC(ISP)	MC908GR4AMFA *32QFP(ISP)	MC908GR4AMP(ISP)
MC908GR4AVDW *28SOIC(ISP)	MC908GR4AVFA *32QFP(ISP)	MC908GR4AVP(ISP)	MC908GR4CDW *28SOIC(ISP)
MC908GR4CFA *32QFP(ISP)	MC908GR4CP(ISP)	MC908GR4MDW *28SOIC(ISP)	MC908GR4MFA *32QFP(ISP)
MC908GR4MP(ISP)	MC908GR4VDW *28SOIC(ISP)	MC908GR4VFA *32QFP(ISP)	MC908GR4VP(ISP)
MC908GR60ACFA *48QFP(ISP)	MC908GR60ACFJ *32QFP(ISP)	MC908GR60ACFU *64QFP(ISP)	MC908GR60AMFA *48QFP(ISP)
MC908GR60AMFJ *32QFP(ISP)	MC908GR60AMFU *64QFP(ISP)	MC908GR60AVFA *48QFP(ISP)	MC908GR60AVFJ *32QFP(ISP)
MC908GR60AVFU *64QFP(ISP)	MC908GR60CFA *48QFP(ISP)	MC908GR60CFJ *32QFP(ISP)	MC908GR60CFU *64QFP(ISP)
MC908GR60MFA *48QFP(ISP)	MC908GR60MFJ *32QFP(ISP)	MC908GR60MFU *64QFP(ISP)	MC908GR60VFA *48QFP(ISP)
MC908GR60VFJ *32QFP(ISP)	MC908GR60VFU *64QFP(ISP)	MC908GR8ACDW *28SOIC(ISP)	MC908GR8ACFA *32QFP(ISP)
MC908GR8ACF(ISP)	MC908GR8AMDW *28SOIC(ISP)	MC908GR8AMFA *32QFP(ISP)	MC908GR8AMP(ISP)
MC908GR8AVDW *28SOIC(ISP)	MC908GR8AVFA *32QFP(ISP)	MC908GR8AVP(ISP)	MC908GR8CDW *28SOIC(ISP)
MC908GR8CFA *32QFP(ISP)	MC908GR8CP(ISP)	MC908GR8MDW *28SOIC(ISP)	MC908GR8MFA *32QFP(ISP)
MC908GR8MP(ISP)	MC908GR8VDW *28SOIC(ISP)	MC908GR8VFA *32QFP(ISP)	MC908GR8VP(ISP)
MC908GT16CBE *42SDIP(ISP)	MC908GT16CFBE *44TQFP(ISP)	MC908GT8CBE *42SDIP(ISP)	MC908GT8CFBE *44TQFP(ISP)
MC908GZ16CFA *48TQFP(ISP)	MC908GZ16CFJ *32TQFP(ISP)	MC908GZ16MFA *48TQFP(ISP)	MC908GZ16MFJ *32TQFP(ISP)
MC908GZ16VFA *48TQFP(ISP)	MC908GZ16VFJ *32TQFP(ISP)	MC908GZ32CFA *48TQFP(ISP)	MC908GZ32CFJ *32TQFP(ISP)
MC908GZ32CFU *64TQFP(ISP)	MC908GZ32MFA *48TQFP(ISP)	MC908GZ32MFJ *32TQFP(ISP)	MC908GZ32MFU *64TQFP(ISP)
MC908GZ32VFA *48TQFP(ISP)	MC908GZ32VFJ *32TQFP(ISP)	MC908GZ32VFU *64TQFP(ISP)	MC908GZ48CFA *48TQFP(ISP)
MC908GZ48CFU *32TQFP(ISP)	MC908GZ48CFU *64TQFP(ISP)	MC908GZ48MFA *48TQFP(ISP)	MC908GZ48MFJ *32TQFP(ISP)
MC908GZ48MFU *64TQFP(ISP)	MC908GZ48VFA *48TQFP(ISP)	MC908GZ48VFJ *32TQFP(ISP)	MC908GZ48VFU *64TQFP(ISP)
MC908GZ60CFA *48TQFP(ISP)	MC908GZ60CFJ *32TQFP(ISP)	MC908GZ60CFU *64TQFP(ISP)	MC908GZ60MFA *48TQFP(ISP)
MC908GZ60MFJ *32TQFP(ISP)	MC908GZ60MFU *64TQFP(ISP)	MC908GZ60VFA *48TQFP(ISP)	MC908GZ60VFJ *32TQFP(ISP)
MC908GZ60VFU *64TQFP(ISP)	MC908GZ8CFJ *48TQFP(ISP)	MC908GZ8CFU *32TQFP(ISP)	MC908GZ8MFA *48TQFP(ISP)
MC908GZ8MFJ *32TQFP(ISP)	MC908GZ8VFA *48TQFP(ISP)	MC908GZ8VFJ *32TQFP(ISP)	MC908JB8AADW *28SOIC(ISP)
MC908JB8ADW *28SOIC(ISP)	MC908JB8AFB *44TQFP(ISP)	MC908JB8AJDW *20SOIC(ISP)	MC908JB8AJP(ISP)
MC908JB8FB *44TQFP(ISP)	MC908JB8JDW *20SOIC(ISP)	MC908JB8JP(ISP)	MC908JK1CDW *20SOIC(ISP)
MC908JK1CP(ISP)	MC908JK1ECDW *20SOIC(ISP)	MC908JK1ECP(ISP)	MC908JK1EMDW *20SOIC(ISP)
MC908JK1EMP(ISP)	MC908JK1MDW *20SOIC(ISP)	MC908JK1MP(ISP)	MC908JK3CDW *20SOIC(ISP)
MC908JK3CP(ISP)	MC908JK3ECDW *20SOIC(ISP)	MC908JK3ECP(ISP)	MC908JK3EMDW *20SOIC(ISP)
MC908JK3EMP(ISP)	MC908JK3MDW *20SOIC(ISP)	MC908JK3MP(ISP)	MC908JK8CDW *20SOIC(ISP)
MC908JK8CP (ISP)	MC908JK8MDW *20SOIC(ISP)	MC908JK8MP (ISP)	MC908JL16CDWE *28SOIC(ISP)
MC908JL16CFJE *32TQFP(ISP)	MC908JL16CPE (ISP)	MC908JL16CSP *32SDIP(ISP)	MC908JL3CDW *28SOIC(ISP)
MC908JL3CFA *48LQFP(ISP)	MC908JL3CP(ISP)	MC908JL3ECDW *28SOIC(ISP)	MC908JL3ECFA *48LQFP(ISP)
MC908JL3ECP(ISP)	MC908JL3EMDW *28SOIC(ISP)	MC908JL3EMFA *48LQFP(ISP)	MC908JL3EMP(ISP)
MC908JL3MDW *28SOIC(ISP)	MC908JL3MFA *48LQFP(ISP)	MC908JL3MP(ISP)	MC908JL8CDW *28SOIC(ISP)
MC908JL8CFA *32QFP(ISP)	MC908JL8CP (ISP)	MC908JL8CSP (ISP)	MC908JL8MDW *28SOIC(ISP)
MC908JL8MFA *32QFP(ISP)	MC908JL8MP (ISP)	MC908JL8MSP (ISP)	MC908KK3ECDW *20SOIC(ISP)
MC908KK3ECP(ISP)	MC908KK3EMDW *20SOIC(ISP)	MC908KK3EMP(ISP)	MC908KK3EVDW *20SOIC(ISP)
MC908KK3EVP(ISP)	MC908KL3ECDW *28SOIC(ISP)	MC908KL3ECP(ISP)	MC908KL3EMDW *28SOIC(ISP)
MC908KL3EMP(ISP)	MC908KL3EVDW *28SOIC(ISP)	MC908KL3EVP(ISP)	MC908KL8CDW *28SOIC(ISP)
MC908KL8CP (ISP)	MC908KL8CSP (ISP)	MC908KL8MDW *28SOIC(ISP)	MC908KL8MP (ISP)
MC908KL8MSP (ISP)	MC908KL8VDW *28SOIC(ISP)	MC908KL8VP (ISP)	MC908KL8VSP (ISP)
MC908LB8CDWE *20SOIC(ISP)	MC908LB8CPE (ISP)	MC908LB8MDWE *20SOIC(ISP)	MC908LB8MPE (ISP)
MC908LB8VDWE *20SOIC(ISP)	MC908LB8VPE (ISP)	MC908LJ12CFB *52PQFP(ISP)	MC908LJ12CFU *64QFP(ISP)
MC908LJ24CPB *64TQFP(ISP)	MC908LJ24CFQ *80PQFP(ISP)	MC908LJ24CFU *64QFP(ISP)	MC908LJ24CPB *64TQFP(ISP)
MC908LJ24CPK *80TQFP(ISP)	MC908LK24CFQ *80PQFP(ISP)	MC908LK24CFU *64QFP(ISP)	MC908LK24CPB *64TQFP(ISP)

MC908LK24CPK *80TQFP(ISP)	MC908LK24MFQ *80PQFP(ISP)	MC908LK24MFU *64QFP(ISP)	MC908LK24MPB *64TQFP(ISP)
MC908LK24MPK *80TQFP(ISP)	MC908LK24VFQ *80PQFP(ISP)	MC908LK24VFU *64QFP(ISP)	MC908LK24VPB *64TQFP(ISP)
MC908LK24VPK *80TQFP(ISP)	MC908QB4CDT *16TSSOP(ISP)	MC908QB4CDWE *16SOIC(ISP)	MC908QB4CPE (ISP)
MC908QB4MDT *16TSSOP(ISP)	MC908QB4MDWE *16SOIC(ISP)	MC908QB4MPE (ISP)	MC908QB4VDT *16TSSOP(ISP)
MC908QB4VDWE *16SOIC(ISP)	MC908QB4VPE (ISP)	MC908QB8CDT *16TSSOP(ISP)	MC908QB8CDWE *16SOIC(ISP)
MC908QB8CPE (ISP)	MC908QB8MDT *16TSSOP(ISP)	MC908QB8MDWE *16SOIC(ISP)	MC908QB8MPE (ISP)
MC908QB8VDT *16TSSOP(ISP)	MC908QB8VDWE *16SOIC(ISP)	MC908QB8VPE (ISP)	MC908QC16CDR *28SSOP(ISP)
MC908QC16CDRE *28SSOP(ISP)	MC908QC16CDS *20SSOP(ISP)	MC908QC16CDSE *20SSOP(ISP)	MC908QC16CDT *16SSOP(ISP)
MC908QC16CDTE *16SSOP(ISP)	MC908QC16CDX *16SOIC(ISP)	MC908QC16CDXE *16SOIC(ISP)	MC908QC16CDY *20SOIC(ISP)
MC908QC16CDYE *20SOIC(ISP)	MC908QC16CDZ *28SOIC(ISP)	MC908QC16CDZE *28SOIC(ISP)	MC908QC16MDR *28SSOP(ISP)
MC908QC16MDRE *28SSOP(ISP)	MC908QC16MDS *20SSOP(ISP)	MC908QC16MDSE *20SSOP(ISP)	MC908QC16MDT *16SSOP(ISP)
MC908QC16MDTE *16SSOP(ISP)	MC908QC16MDX *16SOIC(ISP)	MC908QC16MDXE *16SOIC(ISP)	MC908QC16MDY *20SOIC(ISP)
MC908QC16MDYE *20SOIC(ISP)	MC908QC16MDZ *28SOIC(ISP)	MC908QC16MDZE *28SOIC(ISP)	MC908QC16VDR *28SSOP(ISP)
MC908QC16VDRE *28SSOP(ISP)	MC908QC16VDX *20SSOP(ISP)	MC908QC16VDXE *20SSOP(ISP)	MC908QC16VDT *16SSOP(ISP)
MC908QC16VDTE *16SSOP(ISP)	MC908QC16VDX *16SOIC(ISP)	MC908QC16VDXE *16SOIC(ISP)	MC908QC16VDY *20SOIC(ISP)
MC908QC16VDYE *20SOIC(ISP)	MC908QC16VDZ *28SOIC(ISP)	MC908QC16VDZE *28SOIC(ISP)	MC908QC4CDR *28SSOP(ISP)
MC908QC4CDRE *28SSOP(ISP)	MC908QC4CDS *20SSOP(ISP)	MC908QC4CDSE *20SSOP(ISP)	MC908QC4CDT *16SSOP(ISP)
MC908QC4CDTE *16SSOP(ISP)	MC908QC4CDX *16SOIC(ISP)	MC908QC4CDXE *16SOIC(ISP)	MC908QC4CDY *20SOIC(ISP)
MC908QC4CDYE *20SOIC(ISP)	MC908QC4CDZ *28SOIC(ISP)	MC908QC4CDZE *28SOIC(ISP)	MC908QC4MDR *28SSOP(ISP)
MC908QC4MDRE *28SSOP(ISP)	MC908QC4MDS *20SSOP(ISP)	MC908QC4MDSE *20SSOP(ISP)	MC908QC4MDT *16SSOP(ISP)
MC908QC4MDTE *16SSOP(ISP)	MC908QC4MDX *16SOIC(ISP)	MC908QC4MDXE *16SOIC(ISP)	MC908QC4MDY *20SOIC(ISP)
MC908QC4MDYE *20SOIC(ISP)	MC908QC4MDZ *28SOIC(ISP)	MC908QC4MDZE *28SOIC(ISP)	MC908QC4VDR *28SSOP(ISP)
MC908QC4VDRE *28SSOP(ISP)	MC908QC4VDS *20SSOP(ISP)	MC908QC4VDSE *20SSOP(ISP)	MC908QC4VDT *16SSOP(ISP)
MC908QC4VDTE *16SSOP(ISP)	MC908QC4VDX *16SOIC(ISP)	MC908QC4VDXE *16SOIC(ISP)	MC908QC4VDY *20SOIC(ISP)
MC908QC4VDYE *20SOIC(ISP)	MC908QC4VDZ *28SOIC(ISP)	MC908QC4VDZE *28SOIC(ISP)	MC908QC8CDR *28SSOP(ISP)
MC908QC8CDRE *28SSOP(ISP)	MC908QC8CDS *20SSOP(ISP)	MC908QC8CDSE *20SSOP(ISP)	MC908QC8CDT *16SSOP(ISP)
MC908QC8CDTE *16SSOP(ISP)	MC908QC8CDX *16SOIC(ISP)	MC908QC8CDXE *16SOIC(ISP)	MC908QC8CDY *20SOIC(ISP)
MC908QC8CDYE *20SOIC(ISP)	MC908QC8CDZ *28SOIC(ISP)	MC908QC8CDZE *28SOIC(ISP)	MC908QC8MDR *28SSOP(ISP)
MC908QC8MDRE *28SSOP(ISP)	MC908QC8MDS *20SSOP(ISP)	MC908QC8MDSE *20SSOP(ISP)	MC908QC8MDT *16SSOP(ISP)
MC908QC8MDTE *16SSOP(ISP)	MC908QC8MDX *16SOIC(ISP)	MC908QC8MDXE *16SOIC(ISP)	MC908QC8MDY *20SOIC(ISP)
MC908QC8MDYE *20SOIC(ISP)	MC908QC8MDZ *28SOIC(ISP)	MC908QC8MDZE *28SOIC(ISP)	MC908QC8VDR *28SSOP(ISP)
MC908QC8VDRE *28SSOP(ISP)	MC908QC8VDS *20SSOP(ISP)	MC908QC8VDSE *20SSOP(ISP)	MC908QC8VDT *16SSOP(ISP)
MC908QC8VDTE *16SSOP(ISP)	MC908QC8VDX *16SOIC(ISP)	MC908QC8VDXE *16SOIC(ISP)	MC908QC8VDY *20SOIC(ISP)
MC908QC8VDYE *20SOIC(ISP)	MC908QC8VDZ *28SOIC(ISP)	MC908QC8VDZE *28SOIC(ISP)	MC908QL2CDT *16TSSOP(ISP)
MC908QL2CDW *16SOIC(ISP)	MC908QL2MDT *16TSSOP(ISP)	MC908QL2MDW *16SOIC(ISP)	MC908QL2VDT *16TSSOP(ISP)
MC908QL2VDW *16SOIC(ISP)	MC908QL3CDT *16TSSOP(ISP)	MC908QL3CDW *16SOIC(ISP)	MC908QL3MDT *16TSSOP(ISP)
MC908QL3MDW *16SOIC(ISP)	MC908QL3VDT *16TSSOP(ISP)	MC908QL3VDW *16SOIC(ISP)	MC908QL4CDT *16TSSOP(ISP)
MC908QL4CDW *16SOIC(ISP)	MC908QL4MDT *16TSSOP(ISP)	MC908QL4MDW *16SOIC(ISP)	MC908QL4VDT *16TSSOP(ISP)
MC908QL4VDW *16SOIC(ISP)	MC908QT1ACDW *8SOIC(ISP)	MC908QT1ACFQ *8QFN(ISP)	MC908QT1ACP(ISP)
MC908QT1AMDW *8SOIC(ISP)	MC908QT1AMFQ *8QFN(ISP)	MC908QT1AMP(ISP)	MC908QT1AMDW *8SOIC(ISP)
MC908QT1AVFQ *8QFN(ISP)	MC908QT1AVP(ISP)	MC908QT1CDW *8SOIC(ISP)	MC908QT1CFQ *8QFN(ISP)
MC908QT1CP(ISP)	MC908QT1MDW *8SOIC(ISP)	MC908QT1MFQ *8QFN(ISP)	MC908QT1MP(ISP)
MC908QT1VDW *8SOIC(ISP)	MC908QT1VFQ *8QFN(ISP)	MC908QT1VP(ISP)	MC908QT2ACDW *8SOIC(ISP)
MC908QT2ACFQ *8QFN(ISP)	MC908QT2ACP(ISP)	MC908QT2AMDW *8SOIC(ISP)	MC908QT2AMFQ *8QFN(ISP)
MC908QT2AMP(ISP)	MC908QT2AVDW *8SOIC(ISP)	MC908QT2AVFQ *8QFN(ISP)	MC908QT2AVP(ISP)
MC908QT2CDW *8SOIC(ISP)	MC908QT2CFQ *8QFN(ISP)	MC908QT2CP(ISP)	MC908QT2MDW *8SOIC(ISP)
MC908QT2MFQ *8QFN(ISP)	MC908QT2MP(ISP)	MC908QT2VDW *8SOIC(ISP)	MC908QT2VFQ *8QFN(ISP)
MC908QT2VP(ISP)	MC908QT4ACDW *8SOIC(ISP)	MC908QT4ACFQ *8QFN(ISP)	MC908QT4ACP(ISP)
MC908QT4AMDW *8SOIC(ISP)	MC908QT4AMFQ *8QFN(ISP)	MC908QT4AMP(ISP)	MC908QT4AVDW *8SOIC(ISP)
MC908QT4AVFQ *8QFN(ISP)	MC908QT4AVP(ISP)	MC908QT4CDW *8SOIC(ISP)	MC908QT4CFQ *8QFN(ISP)
MC908QT4CP(ISP)	MC908QT4MDW *8SOIC(ISP)	MC908QT4MFQ *8QFN(ISP)	MC908QT4MP(ISP)
MC908QT4VDW *8SOIC(ISP)	MC908QT4VFQ *8QFN(ISP)	MC908QT4VP(ISP)	MC908QY1ACDT *16SSOP(ISP)
MC908QY1ACDW *16SOIC(ISP)	MC908QY1ACP(ISP)	MC908QY1AMDT *16SSOP(ISP)	MC908QY1AMDW *16SOIC(ISP)
MC908QY1AMP(ISP)	MC908QY1AVDT *16SSOP(ISP)	MC908QY1AVDW *16SOIC(ISP)	MC908QY1AVP(ISP)
MC908QY1CDT *16SSOP(ISP)	MC908QY1CDW *16SOIC(ISP)	MC908QY1CP(ISP)	MC908QY1MDT *16SSOP(ISP)
MC908QY1MDW *16SOIC(ISP)	MC908QY1MP(ISP)	MC908QY1VDT *16SSOP(ISP)	MC908QY1VDW *16SOIC(ISP)
MC908QY1VP(ISP)	MC908QY2ACDT *16SSOP(ISP)	MC908QY2ACDW *16SOIC(ISP)	MC908QY2ACP(ISP)
MC908QY2AMDT *16SSOP(ISP)	MC908QY2AMDW *16SOIC(ISP)	MC908QY2AMP(ISP)	MC908QY2AVDT *16SSOP(ISP)
MC908QY2AVDW *16SOIC(ISP)	MC908QY2AVP(ISP)	MC908QY2CDT *16SSOP(ISP)	MC908QY2CDW *16SOIC(ISP)
MC908QY2CP(ISP)	MC908QY2MDT *16SSOP(ISP)	MC908QY2MDW *16SOIC(ISP)	MC908QY2MP(ISP)
MC908QY2VDT *16SSOP(ISP)	MC908QY2VDW *16SOIC(ISP)	MC908QY2VP(ISP)	MC908QY4ACDT *16SSOP(ISP)
MC908QY4ACDW *16SOIC(ISP)	MC908QY4ACP(ISP)	MC908QY4AMDT *16SSOP(ISP)	MC908QY4AMDW *16SOIC(ISP)
MC908QY4AMP(ISP)	MC908QY4AVDT *16SSOP(ISP)	MC908QY4AVDW *16SOIC(ISP)	MC908QY4AVP(ISP)
MC908QY4CDT *16SSOP(ISP)	MC908QY4CDW *16SOIC(ISP)	MC908QY4CP(ISP)	MC908QY4MDT *16SSOP(ISP)
MC908QY4MDW *16SOIC(ISP)	MC908QY4MP(ISP)	MC908QY4VDT *16SSOP(ISP)	MC908QY4VDW *16SOIC(ISP)
MC908QY4VP(ISP)	MC908QY8CDT *16TSSOP(ISP)	MC908QY8CDWE *16SOIC(ISP)	MC908QY8CPE (ISP)
MC908QY8MDT *16TSSOP(ISP)	MC908QY8MDWE *16SOIC(ISP)	MC908QY8MPE (ISP)	MC908QY8VDT *16TSSOP(ISP)
MC908QY8VDWE *16SOIC(ISP)	MC908QY8VPE (ISP)	MC912B32CFU8 *80PQFP(ISP)	MC912B32MFU8 *80PQFP(ISP)
MC912B32VFU8 *80PQFP(ISP)	MC912D60ACFU *80PQFP(ISP)	MC912D60ACPV *112PQFP(ISP)	MC912D60AMFU *80PQFP(ISP)
MC912D60AMPV *112PQFP(ISP)	MC912D60AVFU *80PQFP(ISP)	MC912D60AVPV *112PQFP(ISP)	MC912D60CCFU *80PQFP(ISP)
MC912D60CCPV *112PQFP(ISP)	MC912D60CMFU *80PQFP(ISP)	MC912D60CMPV *112PQFP(ISP)	MC912D60CVFU *80PQFP(ISP)
MC912D60CPV *112PQFP(ISP)	MC912D60PCFU *80PQFP(ISP)	MC912D60PCPV *112PQFP(ISP)	MC912D60PMFU *80PQFP(ISP)
MC912D60PMPV *112PQFP(ISP)	MC912D60PVFU *80PQFP(ISP)	MC912D60PVPV *112PQFP(ISP)	MC912DG128ACPV *112PQFP(ISP)
MC912DG128AMPV *112PQFP(ISP)	MC912DG128AVPV *112PQFP(ISP)	MC912DG128CCPV *112PQFP(ISP)	MC912DG128CMPV *112PQFP(ISP)
MC912DG128CPV *112PQFP(ISP)	MC912DG128PCPV *112PQFP(ISP)	MC912DG128PMPV *112PQFP(ISP)	MC912DG128PVPV *112PQFP(ISP)
MC9RS08KA1CDB *6DFN(ISP)	MC9RS08KA1CPC (ISP)	MC9RS08KA1CSC *8SOIC(ISP)	MC9RS08KA2CDB *6DFN(ISP)
MC9RS08KA2CPC (ISP)	MC9RS08KA2CSC *8SOIC(ISP)	MC9RS08KA4CPG(ISP)	MC9RS08KA4CPJ(ISP)
MC9RS08KA4CWG *16SOIC(ISP)	MC9RS08KA4CWJ *20SOIC(ISP)	MC9RS08KA8CPG(ISP)	MC9RS08KA8CPJ(ISP)
MC9RS08KA8CWG *16SOIC(ISP)	MC9RS08KA8CWJ *20SOIC(ISP)	MC9RS08KB12CSG *16SOIC(ISP)	MC9RS08KB12CTG *16TSSOP(ISP)
MC9RS08KB12CWJ *20SOIC(ISP)	MC9RS08KB12MSG *16SOIC(ISP)	MC9RS08KB12MTG *16TSSOP(ISP)	MC9RS08KB12MWJ *20SOIC(ISP)
MC9RS08KB12VSG *16SOIC(ISP)	MC9RS08KB12VTG *16TSSOP(ISP)	MC9RS08KB12VWJ *20SOIC(ISP)	MC9RS08KB2CDC *8QFN(ISP)
MC9RS08KB2CSC *8SOIC(ISP)	MC9RS08KB2MDC *8QFN(ISP)	MC9RS08KB2MSC *8SOIC(ISP)	MC9RS08KB2VDC *8QFN(ISP)
MC9RS08KB2VSC *8SOIC(ISP)	MC9RS08KB4CSG *16SOIC(ISP)	MC9RS08KB4CTG *16TSSOP(ISP)	MC9RS08KB4CWJ *20SOIC(ISP)
MC9RS08KB4MSG *16SOIC(ISP)	MC9RS08KB4MTG *16TSSOP(ISP)	MC9RS08KB4MWJ *20SOIC(ISP)	MC9RS08KB4VSG *16SOIC(ISP)

MC9RS08KB4V7G *16TSSOP(ISP)	MC9RS08KB4VWJ *20SOIC(ISP)	MC9RS08KB8CSG *16SOIC(ISP)	MC9RS08KB8CTG *16TSSOP(ISP)
MC9RS08KB8CWJ *20SOIC(ISP)	MC9RS08KB8MSG *16SOIC(ISP)	MC9RS08KB8MTG *16TSSOP(ISP)	MC9RS08KB8MWJ *20SOIC(ISP)
MC9RS08KB8VSG *16SOIC(ISP)	MC9RS08KB8V7G *16TSSOP(ISP)	MC9RS08KB8VWJ *20SOIC(ISP)	MC9RS08LA8CFT *48QFN(ISP)
MC9RS08LA8CLF *48TQFP(ISP)	MC9RS08LA8MFT *48QFN(ISP)	MC9RS08LA8MLF *48TQFP(ISP)	MC9RS08LA8VFT *48QFN(ISP)
MC9RS08LA8V7F *48TQFP(ISP)	MC9S08AC128CFG *44TQFP(ISP)	MC9S08AC128CFT *48QFN(ISP)	MC9S08AC128CFU *64QFP(ISP)
MC9S08AC128CLK *80PQFP(ISP)	MC9S08AC128MFG *44TQFP(ISP)	MC9S08AC128MFT *48QFN(ISP)	MC9S08AC128MFU *64QFP(ISP)
MC9S08AC128MLK *80PQFP(ISP)	MC9S08AC128VFG *44TQFP(ISP)	MC9S08AC128VFT *48QFN(ISP)	MC9S08AC128VFU *64QFP(ISP)
MC9S08AC128VLK *80PQFP(ISP)	MC9S08AC16CB *42SDIP(ISP)	MC9S08AC16CFD *48QFN(ISP)	MC9S08AC16CFG *44TQFP(ISP)
MC9S08AC16CFJ *32TQFP(ISP)	MC9S08AC16MB *42SDIP(ISP)	MC9S08AC16MFD *48QFN(ISP)	MC9S08AC16MFG *44TQFP(ISP)
MC9S08AC16MFJ *32TQFP(ISP)	MC9S08AC16VB *42SDIP(ISP)	MC9S08AC16VFD *48QFN(ISP)	MC9S08AC16VFG *44TQFP(ISP)
MC9S08AC16VFJ *32TQFP(ISP)	MC9S08AC32CFD *48QFN(ISP)	MC9S08AC32CFG *44TQFP(ISP)	MC9S08AC32CFJ *32TQFP(ISP)
MC9S08AC32CFU *64QFP(ISP)	MC9S08AC32CPU *64LQFP(ISP)	MC9S08AC32MFD *48QFN(ISP)	MC9S08AC32MFG *44TQFP(ISP)
MC9S08AC32MFJ *32TQFP(ISP)	MC9S08AC32MFU *64QFP(ISP)	MC9S08AC32MPU *64LQFP(ISP)	MC9S08AC32VFD *48QFN(ISP)
MC9S08AC32VFG *44TQFP(ISP)	MC9S08AC32VFJ *32TQFP(ISP)	MC9S08AC32VFU *64QFP(ISP)	MC9S08AC32VPU *64QFP(ISP)
MC9S08AC48CFD *48QFN(ISP)	MC9S08AC48CFG *44TQFP(ISP)	MC9S08AC48CFJ *32TQFP(ISP)	MC9S08AC48CFU *64QFP(ISP)
MC9S08AC48CPU *64LQFP(ISP)	MC9S08AC48MFD *48QFN(ISP)	MC9S08AC48MFG *44TQFP(ISP)	MC9S08AC48MFJ *32TQFP(ISP)
MC9S08AC48MFU *64QFP(ISP)	MC9S08AC48MPU *64LQFP(ISP)	MC9S08AC48VFD *48QFN(ISP)	MC9S08AC48VFG *44TQFP(ISP)
MC9S08AC48VFJ *32TQFP(ISP)	MC9S08AC48VFU *64QFP(ISP)	MC9S08AC48VPU *64LQFP(ISP)	MC9S08AC60CFG *48QFN(ISP)
MC9S08AC60CFG *44TQFP(ISP)	MC9S08AC60CFJ *32TQFP(ISP)	MC9S08AC60CFU *64QFP(ISP)	MC9S08AC60CPU *64LQFP(ISP)
MC9S08AC60MFD *48QFN(ISP)	MC9S08AC60MFG *44TQFP(ISP)	MC9S08AC60MFJ *32TQFP(ISP)	MC9S08AC60MFU *64QFP(ISP)
MC9S08AC60MPU *64LQFP(ISP)	MC9S08AC60VFD *48QFN(ISP)	MC9S08AC60VFG *44TQFP(ISP)	MC9S08AC60VFJ *32TQFP(ISP)
MC9S08AC60VFU *64QFP(ISP)	MC9S08AC60VPU *64LQFP(ISP)	MC9S08AC8CB *42SDIP(ISP)	MC9S08AC8CFD *48QFN(ISP)
MC9S08AC8CFG *44TQFP(ISP)	MC9S08AC8CFJ *32TQFP(ISP)	MC9S08AC8MB *42SDIP(ISP)	MC9S08AC8MFD *48QFN(ISP)
MC9S08AC8MFG *44TQFP(ISP)	MC9S08AC8MFJ *32TQFP(ISP)	MC9S08AC8VB *42SDIP(ISP)	MC9S08AC8VFD *48QFN(ISP)
MC9S08AC8VFG *44TQFP(ISP)	MC9S08AC8VFJ *32TQFP(ISP)	MC9S08AC96CFG *44TQFP(ISP)	MC9S08AC96CFT *48QFN(ISP)
MC9S08AC96CFU *64QFP(ISP)	MC9S08AC96CLK *80PQFP(ISP)	MC9S08AC96MFG *44TQFP(ISP)	MC9S08AC96MFT *48QFN(ISP)
MC9S08AC96MFU *64QFP(ISP)	MC9S08AC96MLK *80PQFP(ISP)	MC9S08AC96VFG *44TQFP(ISP)	MC9S08AC96VFT *48QFN(ISP)
MC9S08AC96VFU *64QFP(ISP)	MC9S08AC96VLK *80PQFP(ISP)	MC9S08AW16CFD *48QFN(ISP)	MC9S08AW16CFDE *48QFN(ISP)
MC9S08AW16CFG *44TQFP(ISP)	MC9S08AW16CFGE *44TQFP(ISP)	MC9S08AW16MFD *48QFN(ISP)	MC9S08AW16MFDE *48QFN(ISP)
MC9S08AW16MFG *44TQFP(ISP)	MC9S08AW16MFGE *44TQFP(ISP)	MC9S08AW16VFD *48QFN(ISP)	MC9S08AW16VFDE *48QFN(ISP)
MC9S08AW16VFG *44TQFP(ISP)	MC9S08AW16VFGE *44TQFP(ISP)	MC9S08AW32CFD *48QFN(ISP)	MC9S08AW32CFDE *48QFN(ISP)
MC9S08AW32CFG *44TQFP(ISP)	MC9S08AW32CFGE *44TQFP(ISP)	MC9S08AW32CFU *64QFP(ISP)	MC9S08AW32CFUE *64QFP(ISP)
MC9S08AW32CPU *64LQFP(ISP)	MC9S08AW32CPUE *64LQFP(ISP)	MC9S08AW32MFD *48QFN(ISP)	MC9S08AW32MFDE *48QFN(ISP)
MC9S08AW32MFG *44TQFP(ISP)	MC9S08AW32MFGE *44TQFP(ISP)	MC9S08AW32MFU *64QFP(ISP)	MC9S08AW32MFUE *64QFP(ISP)
MC9S08AW32MPU *64LQFP(ISP)	MC9S08AW32MPUE *64LQFP(ISP)	MC9S08AW32VFD *48QFN(ISP)	MC9S08AW32VFDE *48QFN(ISP)
MC9S08AW32VFG *44TQFP(ISP)	MC9S08AW32VFGE *44TQFP(ISP)	MC9S08AW32VFU *64QFP(ISP)	MC9S08AW32VFUE *64QFP(ISP)
MC9S08AW32VPU *64LQFP(ISP)	MC9S08AW32VPUE *64LQFP(ISP)	MC9S08AW48CFD *48QFN(ISP)	MC9S08AW48CFDE *48QFN(ISP)
MC9S08AW48CFG *44TQFP(ISP)	MC9S08AW48CFGE *44TQFP(ISP)	MC9S08AW48CFU *64QFP(ISP)	MC9S08AW48CFUE *64QFP(ISP)
MC9S08AW48CPU *64LQFP(ISP)	MC9S08AW48CPUE *64LQFP(ISP)	MC9S08AW48MFD *48QFN(ISP)	MC9S08AW48MFDE *48QFN(ISP)
MC9S08AW48MFG *44TQFP(ISP)	MC9S08AW48MFGE *44TQFP(ISP)	MC9S08AW48MFU *64QFP(ISP)	MC9S08AW48MFUE *64QFP(ISP)
MC9S08AW48MPU *64LQFP(ISP)	MC9S08AW48MPUE *64LQFP(ISP)	MC9S08AW48VFD *48QFN(ISP)	MC9S08AW48VFDE *48QFN(ISP)
MC9S08AW48VFG *44TQFP(ISP)	MC9S08AW48VFGE *44TQFP(ISP)	MC9S08AW48VFU *64QFP(ISP)	MC9S08AW48VFUE *64QFP(ISP)
MC9S08AW48VPU *64LQFP(ISP)	MC9S08AW48VPUE *64LQFP(ISP)	MC9S08AW60CFD *48QFN(ISP)	MC9S08AW60CFDE *48QFN(ISP)
MC9S08AW60CFG *44TQFP(ISP)	MC9S08AW60CFGE *44TQFP(ISP)	MC9S08AW60CFU *64QFP(ISP)	MC9S08AW60CFUE *64QFP

MC9S08DZ96VLH *64TQFP(ISP)	MC9S08DZ96VLL *100TQFP(ISP)	MC9S08EL16CTJ *20TSSOP(ISP)	MC9S08EL16CTJE *20TSSOP(ISP)
MC9S08EL16CTL *28TSSOP(ISP)	MC9S08EL16CTLE *28TSSOP(ISP)	MC9S08EL16MTJ *20TSSOP(ISP)	MC9S08EL16MTJE *20TSSOP(ISP)
MC9S08EL16MTL *28TSSOP(ISP)	MC9S08EL16MTLE *28TSSOP(ISP)	MC9S08EL16VTJ *20TSSOP(ISP)	MC9S08EL16VTJE *20TSSOP(ISP)
MC9S08EL16VTL *28TSSOP(ISP)	MC9S08EL16VTLE *28TSSOP(ISP)	MC9S08EL32CTJ *20TSSOP(ISP)	MC9S08EL32CTJE *20TSSOP(ISP)
MC9S08EL32CTL *28TSSOP(ISP)	MC9S08EL32CTLE *28TSSOP(ISP)	MC9S08EL32MTJ *20TSSOP(ISP)	MC9S08EL32MTJE *20TSSOP(ISP)
MC9S08EL32MTL *28TSSOP(ISP)	MC9S08EL32MTLE *28TSSOP(ISP)	MC9S08EL32VTJ *20TSSOP(ISP)	MC9S08EL32VTJE *20TSSOP(ISP)
MC9S08EL32VTL *28TSSOP(ISP)	MC9S08EL32VTLE *28TSSOP(ISP)	MC9S08GB32ACB *42SDIP(ISP)	MC9S08GB32ACFB *44TQFP(ISP)
MC9S08GB32ACFD *48QFN(ISP)	MC9S08GB32ACFU *64TQFP(ISP)	MC9S08GB32CFU *64TQFP(ISP)	MC9S08GB60ACB *42SDIP(ISP)
MC9S08GB60ACFB *44TQFP(ISP)	MC9S08GB60ACFD *48QFN(ISP)	MC9S08GB60ACFU *64TQFP(ISP)	MC9S08GB60CFU *64TQFP(ISP)
MC9S08GT16ACB *42SDIP(ISP)	MC9S08GT16ACFB *44TQFP(ISP)	MC9S08GT16ACFD *48QFN(ISP)	MC9S08GT16AMB *42SDIP(ISP)
MC9S08GT16AMFB *44TQFP(ISP)	MC9S08GT16AMFD *48QFN(ISP)	MC9S08GT16CB *42SDIP(ISP)	MC9S08GT16CFB *44TQFP(ISP)
MC9S08GT16CFC *32QFN(ISP)	MC9S08GT16CFD *48QFN(ISP)	MC9S08GT16MB *42SDIP(ISP)	MC9S08GT16MFB *44TQFP(ISP)
MC9S08GT16MFC *32QFN(ISP)	MC9S08GT16MFD *48QFN(ISP)	MC9S08GT32ACB *42SDIP(ISP)	MC9S08GT32ACFB *44TQFP(ISP)
MC9S08GT32ACFD *48QFN(ISP)	MC9S08GT32AMB *42SDIP(ISP)	MC9S08GT32AMFB *44TQFP(ISP)	MC9S08GT32AMFD *48QFN(ISP)
MC9S08GT32CB *42SDIP(ISP)	MC9S08GT32CFB *44TQFP(ISP)	MC9S08GT32CFC *32QFN(ISP)	MC9S08GT32CFD *48QFN(ISP)
MC9S08GT32MB *42SDIP(ISP)	MC9S08GT32MFB *44TQFP(ISP)	MC9S08GT32MFC *32QFN(ISP)	MC9S08GT32MFD *48QFN(ISP)
MC9S08GT60ACB *42SDIP(ISP)	MC9S08GT60ACFB *44TQFP(ISP)	MC9S08GT60ACFD *48QFN(ISP)	MC9S08GT60AMB *42SDIP(ISP)
MC9S08GT60AMFB *44TQFP(ISP)	MC9S08GT60AMFD *48QFN(ISP)	MC9S08GT60CB *42SDIP(ISP)	MC9S08GT60MFB *44TQFP(ISP)
MC9S08GT60CFC *32QFN(ISP)	MC9S08GT60CFD *48QFN(ISP)	MC9S08GT60MB *42SDIP(ISP)	MC9S08GT60MFB *44TQFP(ISP)
MC9S08GT60MFC *32QFN(ISP)	MC9S08GT60MFD *48QFN(ISP)	MC9S08GT8ACB *42SDIP(ISP)	MC9S08GT8ACFB *44TQFP(ISP)
MC9S08GT8ACFC *32QFN(ISP)	MC9S08GT8ACFD *48QFN(ISP)	MC9S08GT8AMB *42SDIP(ISP)	MC9S08GT8AMFB *44TQFP(ISP)
MC9S08GT8AMFC *32QFN(ISP)	MC9S08GT8AMFD *48QFN(ISP)	MC9S08GT8CB *42SDIP(ISP)	MC9S08GT8CFB *44TQFP(ISP)
MC9S08GT8CFC *32QFN(ISP)	MC9S08GT8CFD *48QFN(ISP)	MC9S08GT8MB *42SDIP(ISP)	MC9S08GT8MFB *44TQFP(ISP)
MC9S08GT8MFC *32QFN(ISP)	MC9S08GT8MFD *48QFN(ISP)	MC9S08JM16CGT *48QFN(ISP)	MC9S08JM16CLC *32TQFP(ISP)
MC9S08JM16CLD *44TQFP(ISP)	MC9S08JM16MGT *48QFN(ISP)	MC9S08JM16MLC *32TQFP(ISP)	MC9S08JM16MLD *44TQFP(ISP)
MC9S08JM16VGT *48QFN(ISP)	MC9S08JM16VLC *32TQFP(ISP)	MC9S08JM16VLD *44TQFP(ISP)	MC9S08JM32CGT *48QFN(ISP)
MC9S08JM32CLD *44TQFP(ISP)	MC9S08JM32CLH *64LQFP(ISP)	MC9S08JM32CQH *64QFP(ISP)	MC9S08JM32MGT *48QFN(ISP)
MC9S08JM32MLD *44TQFP(ISP)	MC9S08JM32MLH *64LQFP(ISP)	MC9S08JM32MQH *64QFP(ISP)	MC9S08JM32VGT *48QFN(ISP)
MC9S08JM32VLD *44TQFP(ISP)	MC9S08JM32VLH *64LQFP(ISP)	MC9S08JM32VQH *64QFP(ISP)	MC9S08JM60CGT *48QFN(ISP)
MC9S08JM60CLD *44TQFP(ISP)	MC9S08JM60CLH *64LQFP(ISP)	MC9S08JM60CQH *64QFP(ISP)	MC9S08JM60MGT *48QFN(ISP)
MC9S08JM60MLD *44TQFP(ISP)	MC9S08JM60MLH *64LQFP(ISP)	MC9S08JM60MQH *64QFP(ISP)	MC9S08JM60VGT *48QFN(ISP)
MC9S08JM60VLD *44TQFP(ISP)	MC9S08JM60VLH *64LQFP(ISP)	MC9S08JM60VQH *64QFP(ISP)	MC9S08JM8CGT *48QFN(ISP)
MC9S08JM8CLD *32TQFP(ISP)	MC9S08JM8CLD *44TQFP(ISP)	MC9S08JM8MGT *48QFN(ISP)	MC9S08JM8MLC *32TQFP(ISP)
MC9S08JM8MLD *44TQFP(ISP)	MC9S08JM8VGT *48QFN(ISP)	MC9S08JM8VLC *32TQFP(ISP)	MC9S08JM8VLD *44TQFP(ISP)
MC9S08JS16CFK *24QFN(ISP)	MC9S08JS16CWJ *20SOIC(ISP)	MC9S08JS16LCFK *24QFN(ISP)	MC9S08JS16LCWJ *20SOIC(ISP)
MC9S08JS16LMFK *24QFN(ISP)	MC9S08JS16LMWJ *20SOIC(ISP)	MC9S08JS16LVFK *24QFN(ISP)	MC9S08JS16LVWJ *20SOIC(ISP)
MC9S08JS16MFK *24QFN(ISP)	MC9S08JS16MWJ *20SOIC(ISP)	MC9S08JS16VFK *24QFN(ISP)	MC9S08JS16VWJ *20SOIC(ISP)
MC9S08JS8CFK *24QFN(ISP)	MC9S08JS8CWJ *20SOIC(ISP)	MC9S08JS8LCFK *24QFN(ISP)	MC9S08JS8LCWJ *20SOIC(ISP)
MC9S08JS8LMFK *24QFN(ISP)	MC9S08JS8LMWJ *20SOIC(ISP)	MC9S08JS8LVFK *24QFN(ISP)	MC9S08JS8LVWJ *20SOIC(ISP)
MC9S08JS8MFK *24QFN(ISP)	MC9S08JS8MWJ *20SOIC(ISP)	MC9S08JS8VFK *24QFN(ISP)	MC9S08JS8VWJ *20SOIC(ISP)
MC9S08LC36CLH *64TQFP(ISP)	MC9S08LC36CLK *80TQFP(ISP)	MC9S08LC36MLH *64TQFP(ISP)	MC9S08LC36MLK *80TQFP(ISP)
MC9S08LC36VLH *64TQFP(ISP)	MC9S08LC36VLK *80TQFP(ISP)	MC9S08LC60CLH *64TQFP(ISP)	MC9S08LC60CLK *80TQFP(ISP)
MC9S08LC60MLH *64TQFP(ISP)	MC9S08LC60MLK *80TQFP(ISP)	MC9S08LC60VLH *64TQFP(ISP)	MC9S08LC60VLC *80TQFP(ISP)
MC9S08LG16CLF *48TQFP(ISP)	MC9S08LG16CLH *64TQFP(ISP)	MC9S08LG16MLF *48TQFP(ISP)	MC9S08LG16MLH *64TQFP(ISP)
MC9S08LG16VLF *48TQFP(ISP)	MC9S08LG16VLH *64TQFP(ISP)	MC9S08LG32CLF *48TQFP(ISP)	MC9S08LG32CLH *64TQFP(ISP)
MC9S08LG32CLK *80TQFP(ISP)	MC9S08LG32MLF *48TQFP(ISP)	MC9S08LG32MLH *64TQFP(ISP)	MC9S08LG32MLK *80TQFP(ISP)
MC9S08LG32VLF *48TQFP(ISP)	MC9S08LG32VLH *64TQFP(ISP)	MC9S08LG32VLK *80TQFP(ISP)	MC9S08LH36CLH *64TQFP(ISP)
MC9S08LH36CLF *80TQFP(ISP)	MC9S08LH36MLH *64TQFP(ISP)	MC9S08LH36MLK *80TQFP(ISP)	MC9S08LH36VLH *64TQFP(ISP)
MC9S08LH36VLK *80TQFP(ISP)	MC9S08LH64CLH *64TQFP(ISP)	MC9S08LH64CLK *80TQFP(ISP)	MC9S08LH64MLH *64TQFP(ISP)
MC9S08LH64MLK *80TQFP(ISP)	MC9S08LH64VLH *64TQFP(ISP)	MC9S08LH64VLK *80TQFP(ISP)	MC9S08LL16CGT *48QFN(ISP)
MC9S08LL16CLF *48TQFP(ISP)	MC9S08LL16CLH *64TQFP(ISP)	MC9S08LL16MGT *48QFN(ISP)	MC9S08LL16MLF *48TQFP(ISP)
MC9S08LL16MLH *64TQFP(ISP)	MC9S08LL16VGT *48QFN(ISP)	MC9S08LL16VLF *48TQFP(ISP)	MC9S08LL16VLH *64TQFP(ISP)
MC9S08LL8CGT *48QFN(ISP)	MC9S08LL8CLF *48TQFP(ISP)	MC9S08LL8CLH *64TQFP(ISP)	MC9S08LL8MGT *48QFN(ISP)
MC9S08LL8MLF *48TQFP(ISP)	MC9S08LL8MLH *64TQFP(ISP)	MC9S08LL8VGT *48QFN(ISP)	MC9S08LL8VLF *48TQFP(ISP)
MC9S08LL8VLH *64TQFP(ISP)	MC9S08MP16CLC *32TQFP(ISP)	MC9S08MP16CLF *48TQFP(ISP)	MC9S08MP16CWL *28SOIC(ISP)
MC9S08MP16MLC *32TQFP(ISP)	MC9S08MP16MLF *48TQFP(ISP)	MC9S08MP16MWL *28SOIC(ISP)	MC9S08MP16VLC *32TQFP(ISP)
MC9S08MP16VLF *48TQFP(ISP)	MC9S08MP16VWL *28SOIC(ISP)	MC9S08PA16CLC *32LQFP(ISP)	MC9S08PA16CLD *44LQFP(ISP)
MC9S08PA16CTG *16TSSOP(ISP)	MC9S08PA16CTJ *20TSSOP(ISP)	MC9S08PA16CWJ *20SOIC(ISP)	MC9S08PA16VLC *32LQFP(ISP)
MC9S08PA16VLD *44LQFP(ISP)	MC9S08PA16VTG *16TSSOP(ISP)	MC9S08PA16VTJ *20TSSOP(ISP)	MC9S08PA16VWJ *20SOIC(ISP)
MC9S08PA32CLC *32LQFP(ISP)	MC9S08PA32CLD *44LQFP(ISP)	MC9S08PA32CLF *48LQFP(ISP)	MC9S08PA32CLH *64LQFP(ISP)
MC9S08PA32CLH *64QFP(ISP)	MC9S08PA32VLC *32LQFP(ISP)	MC9S08PA32VLD *44LQFP(ISP)	MC9S08PA32VLF *48LQFP(ISP)
MC9S08PA32VLH *64LQFP(ISP)	MC9S08PA32VQH *64QFP(ISP)	MC9S08PA4CTG *16TSSOP(ISP)	MC9S08PA4CWJ *20SOIC(ISP)
MC9S08PA4VTG *16TSSOP(ISP)	MC9S08PA4VWJ *20SOIC(ISP)	MC9S08PA60CLC *32LQFP(ISP)	MC9S08PA60CLD *44LQFP(ISP)
MC9S08PA60CLF *48LQFP(ISP)	MC9S08PA60CLH *64LQFP(ISP)	MC9S08PA60CQH *64QFP(ISP)	MC9S08PA60VLC *32LQFP(ISP)
MC9S08PA60VLD *44LQFP(ISP)	MC9S08PA60VLF *48LQFP(ISP)	MC9S08PA60VLH *64LQFP(ISP)	MC9S08PA60VQH *64QFP(ISP)
MC9S08PA8CLC *32LQFP(ISP)	MC9S08PA8CLD *44LQFP(ISP)	MC9S08PA8CTG *16TSSOP(ISP)	MC9S08PA8CTJ *20TSSOP(ISP)
MC9S08PA8CWJ *20SOIC(ISP)	MC9S08PA8VLC *32LQFP(ISP)	MC9S08PA8VLD *44LQFP(ISP)	MC9S08PA8VTG *16TSSOP(ISP)
MC9S08PA8VTJ *20TSSOP(ISP)	MC9S08PA8VWJ *20SOIC(ISP)	MC9S08PT16CLC *32LQFP(ISP)	MC9S08PT16CLD *44LQFP(ISP)
MC9S08PT16CTG *16TSSOP(ISP)	MC9S08PT16CTJ *20TSSOP(ISP)	MC9S08PT16CWJ *20SOIC(ISP)	MC9S08PT16VLC *32LQFP(ISP)
MC9S08PT16VLD *44LQFP(ISP)	MC9S08PT16VTG *16TSSOP(ISP)	MC9S08PT16VTJ *20TSSOP(ISP)	MC9S08PT16VWJ *20SOIC(ISP)
MC9S08PT32CLC *32LQFP(ISP)	MC9S08PT32CLD *44LQFP(ISP)	MC9S08PT32CLF *48LQFP(ISP)	MC9S08PT32CLH *64LQFP(ISP)
MC9S08PT32CQH *64QFP(ISP)	MC9S08PT32VLC *32LQFP(ISP)	MC9S08PT32VLD *44LQFP(ISP)	MC9S08PT32VLF *48LQFP(ISP)
MC9S08PT32VLH *64LQFP(ISP)	MC9S08PT32VQH *64QFP(ISP)	MC9S08PT4CTG *16TSSOP(ISP)	MC9S08PT4CWJ *20SOIC(ISP)
MC9S08PT4VTG *16TSSOP(ISP)	MC9S08PT4VWJ *20SOIC(ISP)	MC9S08PT60CLC *32LQFP(ISP)	MC9S08PT60CLD *44LQFP(ISP)
MC9S08PT60CLF *48LQFP(ISP)	MC9S08PT60CLH *64LQFP(ISP)	MC9S08PT60CQH *64QFP(ISP)	MC9S08PT60VLC *32LQFP(ISP)
MC9S08PT60VLD *44LQFP(ISP)	MC9S08PT60VLF *48LQFP(ISP)	MC9S08PT60VLH *64LQFP(ISP)	MC9S08PT60VQH *64QFP(ISP)
MC9S08PT8CLC *32LQFP(ISP)	MC9S08PT8CLD *44LQFP(ISP)	MC9S08PT8CTG *16TSSOP(ISP)	MC9S08PT8CTJ *20TSSOP(ISP)
MC9S08PT8CWJ *20SOIC(ISP)	MC9S08PT8VLC *32LQFP(ISP)	MC9S08PT8VLD *44LQFP(ISP)	MC9S08PT8VTG *16TSSOP(ISP)
MC9S08PT8VTJ *20TSSOP(ISP)	MC9S08PT8VWJ *20SOIC(ISP)	MC9S08QA2CDNE *8SOIC(ISP)	MC9S08QA2CFQE *8DFN(ISP)
MC9S08QA2CPAE(ISP)	MC9S08QA2MDNE *8SOIC(ISP)	MC9S08QA2MFQE *8DFN(ISP)	MC9S08QA2MPAE(ISP)
MC9S08QA2VDNE *8SOIC(ISP)	MC9S08QA2VFQE *8DFN(ISP)	MC9S08QA2VPAE(ISP)	MC9S08QA4CDNE *8SOIC(ISP)
MC9S08QA4CFQE *8DFN(ISP)	MC9S08QA4CPAE(ISP)	MC9S08QA4MDNE *8SOIC(ISP)	MC9S08QA4MFQE *8DFN(ISP)
MC9S08QA4MPAE(ISP)	MC9S08QA4VDNE *8SOIC(ISP)	MC9S08QA4VFQE *8DFN(ISP)	MC9S08QA4VPAE(ISP)
MC9S08QB4CGK *24QFN(ISP)	MC9S08QB4CTG *16TSSOP(ISP)	MC9S08QB4CWL *28SOIC(ISP)	MC9S08QB4MGK *24QFN(ISP)

MC9S08QB4MTG *16TSSOP(ISP)	MC9S08QB4MWL *28SOIC(ISP)	MC9S08QB4VGG *24QFN(ISP)	MC9S08QB4VGT *16TSSOP(ISP)
MC9S08QB4VWL *28SOIC(ISP)	MC9S08QB8CGK *24QFN(ISP)	MC9S08QB8CTG *16TSSOP(ISP)	MC9S08QB8CWL *28SOIC(ISP)
MC9S08QB8MGK *24QFN(ISP)	MC9S08QB8MTG *16TSSOP(ISP)	MC9S08QB8MWL *28SOIC(ISP)	MC9S08QB8VGG *24QFN(ISP)
MC9S08QB8VTG *16TSSOP(ISP)	MC9S08QB8VWL *28SOIC(ISP)	MC9S08QD2CPC (ISP)	MC9S08QD2CSC *8SOIC(ISP)
MC9S08QD2MPC (ISP)	MC9S08QD2MSC *8SOIC(ISP)	MC9S08QD2VPC (ISP)	MC9S08QD2VSC *8SOIC(ISP)
MC9S08QD4CPC (ISP)	MC9S08QD4CSC *8SOIC(ISP)	MC9S08QD4MPC (ISP)	MC9S08QD4MSC *8SOIC(ISP)
MC9S08QD4VPC (ISP)	MC9S08QD4VSC *8SOIC(ISP)	MC9S08QE128CFT *48QFN(ISP)	MC9S08QE128CLC *32TQFP(ISP)
MC9S08QE128CLD *44TQFP(ISP)	MC9S08QE128CLH *64TQFP(ISP)	MC9S08QE128CLK *80PQFP(ISP)	MC9S08QE128MFT *48QFN(ISP)
MC9S08QE128MLC *32TQFP(ISP)	MC9S08QE128MLD *44TQFP(ISP)	MC9S08QE128MLH *64TQFP(ISP)	MC9S08QE128MLK *80PQFP(ISP)
MC9S08QE128VFT *48QFN(ISP)	MC9S08QE128VLC *32TQFP(ISP)	MC9S08QE128VLD *44TQFP(ISP)	MC9S08QE128VLH *64TQFP(ISP)
MC9S08QE128VLK *80PQFP(ISP)	MC9S08QE16CFT *48QFN(ISP)	MC9S08QE16CLC *32TQFP(ISP)	MC9S08QE16CLD *44TQFP(ISP)
MC9S08QE16CWL *28SOIC(ISP)	MC9S08QE32CFT *48QFN(ISP)	MC9S08QE32CLC *32TQFP(ISP)	MC9S08QE32CLD *44TQFP(ISP)
MC9S08QE32CWL *28SOIC(ISP)	MC9S08QE4CLC *32TQFP(ISP)	MC9S08QE4CPG (ISP)	MC9S08QE4CTG *16TSSOP(ISP)
MC9S08QE4CWL *20SOIC(ISP)	MC9S08QE4CWL *28SOIC(ISP)	MC9S08QE64CFT *48QFN(ISP)	MC9S08QE64CLC *32TQFP(ISP)
MC9S08QE64CLD *44TQFP(ISP)	MC9S08QE64CLH *64TQFP(ISP)	MC9S08QE64CLK *80PQFP(ISP)	MC9S08QE64MFT *48QFN(ISP)
MC9S08QE64MLC *32TQFP(ISP)	MC9S08QE64MLD *44TQFP(ISP)	MC9S08QE64MLH *64TQFP(ISP)	MC9S08QE64MLK *80PQFP(ISP)
MC9S08QE64VFT *48QFN(ISP)	MC9S08QE64VLC *32TQFP(ISP)	MC9S08QE64VLD *44TQFP(ISP)	MC9S08QE64VLH *64TQFP(ISP)
MC9S08QE64VLK *80PQFP(ISP)	MC9S08QE8CLC *32TQFP(ISP)	MC9S08QE8CPG (ISP)	MC9S08QE8CTG *16TSSOP(ISP)
MC9S08QE8CWL *20SOIC(ISP)	MC9S08QE8CWL *28SOIC(ISP)	MC9S08QE96CFT *48QFN(ISP)	MC9S08QE96CLC *32TQFP(ISP)
MC9S08QE96CLD *44TQFP(ISP)	MC9S08QE96CLH *64TQFP(ISP)	MC9S08QE96CLK *80PQFP(ISP)	MC9S08QE96MFT *48QFN(ISP)
MC9S08QE96MLC *32TQFP(ISP)	MC9S08QE96MLD *44TQFP(ISP)	MC9S08QE96MLH *64TQFP(ISP)	MC9S08QE96MLK *80PQFP(ISP)
MC9S08QE96VFT *48QFN(ISP)	MC9S08QE96VLC *32TQFP(ISP)	MC9S08QE96VLD *44TQFP(ISP)	MC9S08QE96VLH *64TQFP(ISP)
MC9S08QE96VLK *80PQFP(ISP)	MC9S08QG4CDNE *8SOIC(ISP)	MC9S08QG4CDTE *16TSSOP(ISP)	MC9S08QG4CFFE *16QFN(ISP)
MC9S08QG4CFKE *24QFN(ISP)	MC9S08QG4CFQE *8DFN(ISP)	MC9S08QG4CPAE (ISP)	MC9S08QG4CPBE (ISP)
MC9S08QG4MDNE *8SOIC(ISP)	MC9S08QG4MDTE *16TSSOP(ISP)	MC9S08QG4MFFE *16QFN(ISP)	MC9S08QG4MFKE *24QFN(ISP)
MC9S08QG4MFQE *8DFN(ISP)	MC9S08QG4MPAE (ISP)	MC9S08QG4MPBE (ISP)	MC9S08QG8CDNE *8SOIC(ISP)
MC9S08QG8CDTE *16TSSOP(ISP)	MC9S08QG8CFQE *16QFN(ISP)	MC9S08QG8CFKE *24QFN(ISP)	MC9S08QG8CFQE *8DFN(ISP)
MC9S08QG8CPAE (ISP)	MC9S08QG8CPBE (ISP)	MC9S08QG8MDNE *8SOIC(ISP)	MC9S08QG8MDTE *16TSSOP(ISP)
MC9S08QG8MFFE *16QFN(ISP)	MC9S08QG8MFKE *24QFN(ISP)	MC9S08QG8MFQE *8DFN(ISP)	MC9S08QG8MPAE (ISP)
MC9S08QG8MPBE (ISP)	MC9S08RC16CFG *44TQFP(ISP)	MC9S08RC16CFJ *32TQFP(ISP)	MC9S08RC16FG *44TQFP(ISP)
MC9S08RC16FJ *32TQFP(ISP)	MC9S08RC32CFG *44TQFP(ISP)	MC9S08RC32CFJ *32TQFP(ISP)	MC9S08RC32FG *44TQFP(ISP)
MC9S08RC32FJ *32TQFP(ISP)	MC9S08RC60CFG *44TQFP(ISP)	MC9S08RC60CFJ *32TQFP(ISP)	MC9S08RC60FG *44TQFP(ISP)
MC9S08RC60FJ *32TQFP(ISP)	MC9S08RC8CFG *44TQFP(ISP)	MC9S08RC8CFJ *32TQFP(ISP)	MC9S08RC8FG *44TQFP(ISP)
MC9S08RC8FJ *32TQFP(ISP)	MC9S08RD16CDW *28SOIC(ISP)	MC9S08RD16CFG *44TQFP(ISP)	MC9S08RD16CFJ *32TQFP(ISP)
MC9S08RD16CP (ISP)	MC9S08RD16DW *28SOIC(ISP)	MC9S08RD16FG *44TQFP(ISP)	MC9S08RD16FJ *32TQFP(ISP)
MC9S08RD16P (ISP)	MC9S08RD32CDW *28SOIC(ISP)	MC9S08RD32CFG *44TQFP(ISP)	MC9S08RD32CFJ *32TQFP(ISP)
MC9S08RD32CP (ISP)	MC9S08RD32DW *28SOIC(ISP)	MC9S08RD32FG *44TQFP(ISP)	MC9S08RD32FJ *32TQFP(ISP)
MC9S08RD32P (ISP)	MC9S08RD60CDW *28SOIC(ISP)	MC9S08RD60CFG *44TQFP(ISP)	MC9S08RD60CFJ *32TQFP(ISP)
MC9S08RD60CP (ISP)	MC9S08RD60DW *28SOIC(ISP)	MC9S08RD60FG *44TQFP(ISP)	MC9S08RD60FJ *32TQFP(ISP)
MC9S08RD60P (ISP)	MC9S08RD8CDW *28SOIC(ISP)	MC9S08RD8CFG *44TQFP(ISP)	MC9S08RD8CFJ *32TQFP(ISP)
MC9S08RD8CP (ISP)	MC9S08RD8DW *28SOIC(ISP)	MC9S08RD8FG *44TQFP(ISP)	MC9S08RD8FJ *32TQFP(ISP)
MC9S08RD8P (ISP)	MC9S08RE16CFD *48QFN(ISP)	MC9S08RE16CFG *44TQFP(ISP)	MC9S08RE16CFJ *32TQFP(ISP)
MC9S08RE16FD *48QFN(ISP)	MC9S08RE16FG *44TQFP(ISP)	MC9S08RE16FJ *32TQFP(ISP)	MC9S08RE32CFD *48QFN(ISP)
MC9S08RE32CFG *44TQFP(ISP)	MC9S08RE32CFJ *32TQFP(ISP)	MC9S08RE32FD *48QFN(ISP)	MC9S08RE32FG *44TQFP(ISP)
MC9S08RE32FJ *32TQFP(ISP)	MC9S08RE60CFD *48QFN(ISP)	MC9S08RE60CFG *44TQFP(ISP)	MC9S08RE60CFJ *32TQFP(ISP)
MC9S08RE60FD *48QFN(ISP)	MC9S08RE60FG *44TQFP(ISP)	MC9S08RE60FJ *32TQFP(ISP)	MC9S08RE8CFD *48QFN(ISP)
MC9S08RE8CFG *44TQFP(ISP)	MC9S08RE8CFJ *32TQFP(ISP)	MC9S08RE8FD *48QFN(ISP)	MC9S08RE8FG *44TQFP(ISP)
MC9S08RE8FJ *32TQFP(ISP)	MC9S08RG32CFG *44TQFP(ISP)	MC9S08RG32CFJ *32TQFP(ISP)	MC9S08RG32FG *44TQFP(ISP)
MC9S08RG32FJ *32TQFP(ISP)	MC9S08RG60CFG *44TQFP(ISP)	MC9S08RG60CFJ *32TQFP(ISP)	MC9S08RG60FG *44TQFP(ISP)
MC9S08RG60FJ *32TQFP(ISP)	MC9S08SC4CRL (ISP)	MC9S08SC4CTG *16TSSOP(ISP)	MC9S08SC4CWL *28SOIC(ISP)
MC9S08SC4MRL (ISP)	MC9S08SC4MTG *16TSSOP(ISP)	MC9S08SC4MWL *28SOIC(ISP)	MC9S08SC4VRL (ISP)
MC9S08SC4VTG *16TSSOP(ISP)	MC9S08SC4VWL *28SOIC(ISP)	MC9S08SC8CRL (ISP)	MC9S08SC8CTG *16TSSOP(ISP)
MC9S08SC8CWL *28SOIC(ISP)	MC9S08SC8MRL (ISP)	MC9S08SC8MTG *16TSSOP(ISP)	MC9S08SC8MWL *28SOIC(ISP)
MC9S08SC8VRL (ISP)	MC9S08SC8VTG *16TSSOP(ISP)	MC9S08SC8VWL *28SOIC(ISP)	MC9S08SE4CRL (ISP)
MC9S08SE4CTG *16TSSOP(ISP)	MC9S08SE4CWL *28SOIC(ISP)	MC9S08SE4MRL (ISP)	MC9S08SE4MTG *16TSSOP(ISP)
MC9S08SE4MWL *28SOIC(ISP)	MC9S08SE4VRL (ISP)	MC9S08SE4VTG *16TSSOP(ISP)	MC9S08SE4VWL *28SOIC(ISP)
MC9S08SE8CRL (ISP)	MC9S08SE8CTG *16TSSOP(ISP)	MC9S08SE8CWL *28SOIC(ISP)	MC9S08SE8MRL (ISP)
MC9S08SE8MTG *16TSSOP(ISP)	MC9S08SE8MWL *28SOIC(ISP)	MC9S08SE8VRL (ISP)	MC9S08SE8VTG *16TSSOP(ISP)
MC9S08SE8VWL *28SOIC(ISP)	MC9S08SF4CTG *16TSSOP(ISP)	MC9S08SF4CTJ *20TSSOP(ISP)	MC9S08SF4MTG *16TSSOP(ISP)
MC9S08SF4MTJ *20TSSOP(ISP)	MC9S08SF4VTG *16TSSOP(ISP)	MC9S08SF4VTJ *20TSSOP(ISP)	MC9S08SG16CTG *16TSSOP(ISP)
MC9S08SG16CTJ *20TSSOP(ISP)	MC9S08SG16CTL *28TSSOP(ISP)	MC9S08SG16MTG *16TSSOP(ISP)	MC9S08SG16MTJ *20TSSOP(ISP)
MC9S08SG16MTL *28TSSOP(ISP)	MC9S08SG16VTG *16TSSOP(ISP)	MC9S08SG16VTJ *20TSSOP(ISP)	MC9S08SG16VTL *28TSSOP(ISP)
MC9S08SG32CTG *16TSSOP(ISP)	MC9S08SG32CTJ *20TSSOP(ISP)	MC9S08SG32CTL *28TSSOP(ISP)	MC9S08SG32MTG *16TSSOP(ISP)
MC9S08SG32MTJ *20TSSOP(ISP)	MC9S08SG32MTL *28TSSOP(ISP)	MC9S08SG32VTG *16TSSOP(ISP)	MC9S08SG32VTJ *20TSSOP(ISP)
MC9S08SG32VTL *28TSSOP(ISP)	MC9S08SG4CSC *8SOIC(ISP)	MC9S08SG4CTG *16TSSOP(ISP)	MC9S08SG4CTJ *20TSSOP(ISP)
MC9S08SG4MSC *8SOIC(ISP)	MC9S08SG4MTG *16TSSOP(ISP)	MC9S08SG4MTJ *20TSSOP(ISP)	MC9S08SG4VSC *8SOIC(ISP)
MC9S08SG4VTG *16TSSOP(ISP)	MC9S08SG4VTJ *20TSSOP(ISP)	MC9S08SG8CSC *8SOIC(ISP)	MC9S08SG8CTG *16TSSOP(ISP)
MC9S08SG8CTJ *20TSSOP(ISP)	MC9S08SG8MSC *8SOIC(ISP)	MC9S08SG8MTG *16TSSOP(ISP)	MC9S08SG8MTJ *20TSSOP(ISP)
MC9S08SG8VSC *8SOIC(ISP)	MC9S08SG8VTG *16TSSOP(ISP)	MC9S08SG8VTJ *20TSSOP(ISP)	MC9S08SH16CTG *16TSSOP(ISP)
MC9S08SH16CTJ *20TSSOP(ISP)	MC9S08SH16CTL *28TSSOP(ISP)	MC9S08SH16CWL *28SOIC(ISP)	MC9S08SH16MTG *16TSSOP(ISP)
MC9S08SH16MTJ *20TSSOP(ISP)	MC9S08SH16MTL *28TSSOP(ISP)	MC9S08SH16MWL *28SOIC(ISP)	MC9S08SH32CTG *16TSSOP(ISP)
MC9S08SH32CTJ *20TSSOP(ISP)	MC9S08SH32CTL *28TSSOP(ISP)	MC9S08SH32CWL *28SOIC(ISP)	MC9S08SH32MTG *16TSSOP(ISP)
MC9S08SH32MTJ *20TSSOP(ISP)	MC9S08SH32MTL *28TSSOP(ISP)	MC9S08SH32MWL *28SOIC(ISP)	MC9S08SH4CFK *24QFN(ISP)
MC9S08SH4CPJ (ISP)	MC9S08SH4CSC *8SOIC(ISP)	MC9S08SH4CTG *16TSSOP(ISP)	MC9S08SH4CTJ *20TSSOP(ISP)
MC9S08SH4CWL *20SOIC(ISP)	MC9S08SH4MFK *24QFN(ISP)	MC9S08SH4MPJ (ISP)	MC9S08SH4MSC *8SOIC(ISP)
MC9S08SH4MTG *16TSSOP(ISP)	MC9S08SH4MTJ *20TSSOP(ISP)	MC9S08SH4MWJ *20SOIC(ISP)	MC9S08SH8CFK *24QFN(ISP)
MC9S08SH8CPJ (ISP)	MC9S08SH8CSC *8SOIC(ISP)	MC9S08SH8CTG *16TSSOP(ISP)	MC9S08SH8CTJ *20TSSOP(ISP)
MC9S08SH8MWJ *20SOIC(ISP)	MC9S08SH8MFK *24QFN(ISP)	MC9S08SH8MPJ (ISP)	MC9S08SH8MSC *8SOIC(ISP)
MC9S08SH8MTJ *16TSSOP(ISP)	MC9S08SH8MTJ *20TSSOP(ISP)	MC9S08SH8MWJ *20SOIC(ISP)	MC9S08SL16CTJ *20TSSOP(ISP)
MC9S08SL16CTJE *20TSSOP(ISP)	MC9S08SL16CTL *28TSSOP(ISP)	MC9S08SL16CTLE *28TSSOP(ISP)	MC9S08SL16MTJ *20TSSOP(ISP)
MC9S08SL16MTJE *20TSSOP(ISP)	MC9S08SL16MTL *28TSSOP(ISP)	MC9S08SL16MTLE *28TSSOP(ISP)	MC9S08SL16VTJ *20TSSOP(ISP)
MC9S08SL16VTJE *20TSSOP(ISP)	MC9S08SL16VTL *28TSSOP(ISP)	MC9S08SL16VTLE *28TSSOP(ISP)	MC9S08SL8CTJ *20TSSOP(ISP)
MC9S08SL8CTJE *20TSSOP(ISP)	MC9S08SL8CTL *28TSSOP(ISP)	MC9S08SL8CTLE *28TSSOP(ISP)	MC9S08SL8MTJ *20TSSOP(ISP)
MC9S08SL8MTJE *20TSSOP(ISP)	MC9S08SL8MTL *28TSSOP(ISP)	MC9S08SL8MTLE *28TSSOP(ISP)	MC9S08SL8VTJ *20TSSOP(ISP)

MC9S08SL8VTJE *20TSSOP(ISP)	MC9S08SL8VTL *28TSSOP(ISP)	MC9S08SL8VTLE *28TSSOP(ISP)	MC9S08SV16CBM *32SDIP(ISP)
MC9S08SV16CLC *32TQFP	MC9S08SV16CLC *32TQFP(ISP)	MC9S08SV16MBM *32SDIP(ISP)	MC9S08SV16MLC *32TQFP(ISP)
MC9S08SV16VBM *32SDIP(ISP)	MC9S08SV16VLC *32TQFP(ISP)	MC9S08SV8CBM *32SDIP(ISP)	MC9S08SV8CLC *32TQFP(ISP)
MC9S08SV8MBM *32SDIP(ISP)	MC9S08SV8MLC *32TQFP(ISP)	MC9S08SV8VBM *32SDIP(ISP)	MC9S08SV8VLC *32TQFP(ISP)
MC9S12A128BCFU *80PQFP(ISP)	MC9S12A128BCPV *112PQFP(ISP)	MC9S12A128BMFU *80PQFP(ISP)	MC9S12A128BMPV *112PQFP(ISP)
MC9S12A128BVFU *80PQFP(ISP)	MC9S12A128BVPV *112PQFP(ISP)	MC9S12A128CCFU *80PQFP(ISP)	MC9S12A128CCPV *112PQFP(ISP)
MC9S12A128CFU *80PQFP(ISP)	MC9S12A128CMFU *80PQFP(ISP)	MC9S12A128CMPV *112PQFP(ISP)	MC9S12A128CPV *112PQFP(ISP)
MC9S12A128CVFU *80PQFP(ISP)	MC9S12A128CPV *112PQFP(ISP)	MC9S12A128MFU *80PQFP(ISP)	MC9S12A128MPV *112PQFP(ISP)
MC9S12A128VFU *80PQFP(ISP)	MC9S12A128VPV *112PQFP(ISP)	MC9S12A256BCFU *80PQFP(ISP)	MC9S12A256BCPV *112PQFP(ISP)
MC9S12A256BMFU *80PQFP(ISP)	MC9S12A256BMPV *112PQFP(ISP)	MC9S12A256BVFU *80PQFP(ISP)	MC9S12A256BVPV *112PQFP(ISP)
MC9S12A256CCFU *80PQFP(ISP)	MC9S12A256CCPV *112PQFP(ISP)	MC9S12A256CFU *80PQFP(ISP)	MC9S12A256CMFU *80PQFP(ISP)
MC9S12A256CMPV *112PQFP(ISP)	MC9S12A256CPV *112PQFP(ISP)	MC9S12A256CVFU *80PQFP(ISP)	MC9S12A256CVPV *112PQFP(ISP)
MC9S12A256MFU *80PQFP(ISP)	MC9S12A256MPV *112PQFP(ISP)	MC9S12A256VFU *80PQFP(ISP)	MC9S12A256VPV *112PQFP(ISP)
MC9S12A32CFU *80PQFP(ISP)	MC9S12A32CFU *80PQFP(ISP)	MC9S12A32VFU *80PQFP(ISP)	MC9S12A512CPV *112PQFP(ISP)
MC9S12A512MPV *112PQFP(ISP)	MC9S12A512VPV *112PQFP(ISP)	MC9S12A64CFU *80PQFP(ISP)	MC9S12A64CPV *112PQFP(ISP)
MC9S12A64MFU *80PQFP(ISP)	MC9S12A64MPV *112PQFP(ISP)	MC9S12A64VFU *80PQFP(ISP)	MC9S12A64VPV *112PQFP(ISP)
MC9S12B128CFU *80PQFP(ISP)	MC9S12B128CPV *112PQFP(ISP)	MC9S12B128MFU *80PQFP(ISP)	MC9S12B128MPV *112PQFP(ISP)
MC9S12B128VFU *80PQFP(ISP)	MC9S12B256CPV *112PQFP(ISP)	MC9S12B256CFU *80PQFP(ISP)	MC9S12B256CPV *112PQFP(ISP)
MC9S12B256MFU *80PQFP(ISP)	MC9S12B256MPV *112PQFP(ISP)	MC9S12B256VFU *80PQFP(ISP)	MC9S12B256VPV *112PQFP(ISP)
MC9S12B64CFU *80PQFP(ISP)	MC9S12B64CPV *112PQFP(ISP)	MC9S12B64MFU *80PQFP(ISP)	MC9S12B64MPV *112PQFP(ISP)
MC9S12B64VFU *80PQFP(ISP)	MC9S12B64VPV *112PQFP(ISP)	MC9S12C128CCFA *48LQFP(ISP)	MC9S12C128CCFU *80QFP(ISP)
MC9S12C128CCPB *52LQFP(ISP)	MC9S12C128CFA *48LQFP(ISP)	MC9S12C128CFU *80QFP(ISP)	MC9S12C128CCFA *48LQFP(ISP)
MC9S12C128CMFU *80QFP(ISP)	MC9S12C128CMPB *52LQFP(ISP)	MC9S12C128CPB *52LQFP(ISP)	MC9S12C128CVFA *48LQFP(ISP)
MC9S12C128CVFU *80QFP(ISP)	MC9S12C128CPB *52LQFP(ISP)	MC9S12C128MFA *48LQFP(ISP)	MC9S12C128MFU *80QFP(ISP)
MC9S12C128MPB *52LQFP(ISP)	MC9S12C128VFA *48LQFP(ISP)	MC9S12C128VFU *80QFP(ISP)	MC9S12C128VPB *52LQFP(ISP)
MC9S12C32CCFA *48LQFP(ISP)	MC9S12C32CCFU *80QFP(ISP)	MC9S12C32CCPB *52LQFP(ISP)	MC9S12C32CFA *48LQFP(ISP)
MC9S12C32CFU *80QFP(ISP)	MC9S12C32CFA *48LQFP(ISP)	MC9S12C32CMFU *80QFP(ISP)	MC9S12C32CMPB *52LQFP(ISP)
MC9S12C32CPB *52LQFP(ISP)	MC9S12C32CVFA *48LQFP(ISP)	MC9S12C32CVFU *80QFP(ISP)	MC9S12C32CPB *52LQFP(ISP)
MC9S12C32MFA *48LQFP(ISP)	MC9S12C32MFU *80QFP(ISP)	MC9S12C32MPB *52LQFP(ISP)	MC9S12C32VFA *48LQFP(ISP)
MC9S12C32VFU *80QFP(ISP)	MC9S12C32VPB *52LQFP(ISP)	MC9S12C64CFA *48LQFP(ISP)	MC9S12C64CFU *80QFP(ISP)
MC9S12C64CPB *52LQFP(ISP)	MC9S12C64MFA *48LQFP(ISP)	MC9S12C64MFU *80QFP(ISP)	MC9S12C64MPB *52LQFP(ISP)
MC9S12C64VFA *48LQFP(ISP)	MC9S12C64VFU *80QFP(ISP)	MC9S12C64VPB *52LQFP(ISP)	MC9S12C96CFA *48LQFP(ISP)
MC9S12C96CFU *80QFP(ISP)	MC9S12C96CPB *52LQFP(ISP)	MC9S12C96MFA *48LQFP(ISP)	MC9S12C96MFU *80QFP(ISP)
MC9S12C96MPB *52LQFP(ISP)	MC9S12C96VFA *48LQFP(ISP)	MC9S12C96VFU *80QFP(ISP)	MC9S12C96VPB *52LQFP(ISP)
MC9S12D32CFU *80PQFP(ISP)	MC9S12D32MFA *80PQFP(ISP)	MC9S12D32VFU *80PQFP(ISP)	MC9S12D64CFU *80PQFP(ISP)
MC9S12D64CPV *112PQFP(ISP)	MC9S12D64MFU *80PQFP(ISP)	MC9S12D64MPV *112PQFP(ISP)	MC9S12D64VPV *80PQFP(ISP)
MC9S12D64VPV *112PQFP(ISP)	MC9S12DB128BCFU *80PQFP(ISP)	MC9S12DB128BCPV *112PQFP(ISP)	MC9S12DB128BMFU *80PQFP(ISP)
MC9S12DB128BMPV *112PQFP(ISP)	MC9S12DB128BVFU *80PQFP(ISP)	MC9S12DB128BVPV *112PQFP(ISP)	MC9S12DB128CFU *80PQFP(ISP)
MC9S12DB128CPV *112PQFP(ISP)	MC9S12DB128MFU *80PQFP(ISP)	MC9S12DB128MPV *112PQFP(ISP)	MC9S12DB128VFU *80PQFP(ISP)
MC9S12DB128VPV *112PQFP(ISP)	MC9S12DG128ACFU *80PQFP(ISP)	MC9S12DG128ACPV *112PQFP(ISP)	MC9S12DG128AMFU *80PQFP(ISP)
MC9S12DG128AMPV *112PQFP(ISP)	MC9S12DG128AVFU *80PQFP(ISP)	MC9S12DG128AVPV *112PQFP(ISP)	MC9S12DG128BCFU *80PQFP(ISP)
MC9S12DG128BCPV *112PQFP(ISP)	MC9S12DG128BMFU *80PQFP(ISP)	MC	

MC9S12G240CLF *48TQFP(ISP)	MC9S12G240CLH *64TQFP(ISP)	MC9S12G240CLL *100TQFP(ISP)	MC9S12G240MLF *48TQFP(ISP)
MC9S12G240MLH *64TQFP(ISP)	MC9S12G240MLL *100TQFP(ISP)	MC9S12G240VLF *48TQFP(ISP)	MC9S12G240VLH *64TQFP(ISP)
MC9S12G240VLL *100TQFP(ISP)	MC9S12G240WLF *48TQFP(ISP)	MC9S12G240WLH *64TQFP(ISP)	MC9S12G240WLL *100TQFP(ISP)
MC9S12G48CLC *32TQFP(ISP)	MC9S12G48CLF *48TQFP(ISP)	MC9S12G48CLH *64TQFP(ISP)	MC9S12G48MLC *32TQFP(ISP)
MC9S12G48MLF *48TQFP(ISP)	MC9S12G48MLH *64TQFP(ISP)	MC9S12G48VLF *32TQFP(ISP)	MC9S12G48VLH *48TQFP(ISP)
MC9S12G48VLH *64TQFP(ISP)	MC9S12G48WLC *32TQFP(ISP)	MC9S12G48WLF *48TQFP(ISP)	MC9S12G48WLH *64TQFP(ISP)
MC9S12G64CLC *32TQFP(ISP)	MC9S12G64CLF *48TQFP(ISP)	MC9S12G64CLH *64TQFP(ISP)	MC9S12G64MLC *32TQFP(ISP)
MC9S12G64MLF *48TQFP(ISP)	MC9S12G64MLH *64TQFP(ISP)	MC9S12G64VLC *32TQFP(ISP)	MC9S12G64VLF *48TQFP(ISP)
MC9S12G64VLH *64TQFP(ISP)	MC9S12G64WLC *32TQFP(ISP)	MC9S12G64WLF *48TQFP(ISP)	MC9S12G64WLH *64TQFP(ISP)
MC9S12G96CLF *48TQFP(ISP)	MC9S12G96CLH *64TQFP(ISP)	MC9S12G96CLL *100TQFP(ISP)	MC9S12G96MLF *48TQFP(ISP)
MC9S12G96MLH *64TQFP(ISP)	MC9S12G96MLL *100TQFP(ISP)	MC9S12G96VLF *48TQFP(ISP)	MC9S12G96VLH *64TQFP(ISP)
MC9S12G96VLL *100TQFP(ISP)	MC9S12G96WLF *48TQFP(ISP)	MC9S12G96WLH *64TQFP(ISP)	MC9S12G96WLL *100TQFP(ISP)
MC9S12GA128CLF *48TQFP(ISP)	MC9S12GA128CLH *64TQFP(ISP)	MC9S12GA128CLL *100TQFP(ISP)	MC9S12GA128MLF *48TQFP(ISP)
MC9S12GA128MLH *64TQFP(ISP)	MC9S12GA128MLL *100TQFP(ISP)	MC9S12GA128VLF *48TQFP(ISP)	MC9S12GA128VLH *64TQFP(ISP)
MC9S12GA128VLL *100TQFP(ISP)	MC9S12GA128WLF *48TQFP(ISP)	MC9S12GA128WLH *64TQFP(ISP)	MC9S12GA128WLL *100TQFP(ISP)
MC9S12GA192CLF *48TQFP(ISP)	MC9S12GA192CLH *64TQFP(ISP)	MC9S12GA192CLL *100TQFP(ISP)	MC9S12GA192MLF *48TQFP(ISP)
MC9S12GA192MLH *64TQFP(ISP)	MC9S12GA192MLL *100TQFP(ISP)	MC9S12GA192VLF *48TQFP(ISP)	MC9S12GA192VLH *64TQFP(ISP)
MC9S12GA192VLL *100TQFP(ISP)	MC9S12GA192WLF *48TQFP(ISP)	MC9S12GA192WLH *64TQFP(ISP)	MC9S12GA192WLL *100TQFP(ISP)
MC9S12GA240CLF *48TQFP(ISP)	MC9S12GA240CLH *64TQFP(ISP)	MC9S12GA240CLL *100TQFP(ISP)	MC9S12GA240MLF *48TQFP(ISP)
MC9S12GA240MLH *64TQFP(ISP)	MC9S12GA240MLL *100TQFP(ISP)	MC9S12GA240VLF *48TQFP(ISP)	MC9S12GA240VLH *64TQFP(ISP)
MC9S12GA240VLL *100TQFP(ISP)	MC9S12GA240WLF *48TQFP(ISP)	MC9S12GA240WLH *64TQFP(ISP)	MC9S12GA240WLL *100TQFP(ISP)
MC9S12GA48CLF *48TQFP(ISP)	MC9S12GA48CLH *64TQFP(ISP)	MC9S12GA48MLF *48TQFP(ISP)	MC9S12GA48MLH *64TQFP(ISP)
MC9S12GA48VLF *48TQFP(ISP)	MC9S12GA48VLH *64TQFP(ISP)	MC9S12GA48WLF *48TQFP(ISP)	MC9S12GA48WLH *64TQFP(ISP)
MC9S12GA64CLF *48TQFP(ISP)	MC9S12GA64CLH *64TQFP(ISP)	MC9S12GA64MLF *48TQFP(ISP)	MC9S12GA64MLH *64TQFP(ISP)
MC9S12GA64VLF *48TQFP(ISP)	MC9S12GA64VLH *64TQFP(ISP)	MC9S12GA64WLF *48TQFP(ISP)	MC9S12GA64WLH *64TQFP(ISP)
MC9S12GA96CLF *48TQFP(ISP)	MC9S12GA96CLH *64TQFP(ISP)	MC9S12GA96CLL *100TQFP(ISP)	MC9S12GA96MLF *48TQFP(ISP)
MC9S12GA96MLH *64TQFP(ISP)	MC9S12GA96MLL *100TQFP(ISP)	MC9S12GA96VLF *48TQFP(ISP)	MC9S12GA96VLH *64TQFP(ISP)
MC9S12GA96VLL *100TQFP(ISP)	MC9S12GA96WLF *48TQFP(ISP)	MC9S12GA96WLH *64TQFP(ISP)	MC9S12GA96WLL *100TQFP(ISP)
MC9S12GC128CCFA *48LQFP(ISP)	MC9S12GC128CCFU *80QFP(ISP)	MC9S12GC128CCPB *52LQFP(ISP)	MC9S12GC128CFA *48LQFP(ISP)
MC9S12GC128CFU *80QFP(ISP)	MC9S12GC128CMFA *48LQFP(ISP)	MC9S12GC128CMFU *80QFP(ISP)	MC9S12GC128CMPB *52LQFP(ISP)
MC9S12GC128CPB *52LQFP(ISP)	MC9S12GC128CVFA *48LQFP(ISP)	MC9S12GC128CVFU *80QFP(ISP)	MC9S12GC128CVPB *52LQFP(ISP)
MC9S12GC128MFA *48LQFP(ISP)	MC9S12GC128MFU *80QFP(ISP)	MC9S12GC128MPB *52LQFP(ISP)	MC9S12GC128VFA *48LQFP(ISP)
MC9S12GC128VFU *80QFP(ISP)	MC9S12GC128VPB *52LQFP(ISP)	MC9S12GC16CFA *48LQFP(ISP)	MC9S12GC16CFU *80QFP(ISP)
MC9S12GC16CPB *52LQFP(ISP)	MC9S12GC16MFA *48LQFP(ISP)	MC9S12GC16MFU *80QFP(ISP)	MC9S12GC16MPB *52LQFP(ISP)
MC9S12GC16VFA *48LQFP(ISP)	MC9S12GC16VFU *80QFP(ISP)	MC9S12GC16VPB *52LQFP(ISP)	MC9S12GC32CCFA *48LQFP(ISP)
MC9S12GC32CCFU *80QFP(ISP)	MC9S12GC32CCPB *52LQFP(ISP)	MC9S12GC32CFA *48LQFP(ISP)	MC9S12GC32CFU *80QFP(ISP)
MC9S12GC32CMFA *48LQFP(ISP)	MC9S12GC32CMFU *80QFP(ISP)	MC9S12GC32CMPB *52LQFP(ISP)	MC9S12GC32CPB *52LQFP(ISP)
MC9S12GC32CVFA *48LQFP(ISP)	MC9S12GC32CVFU *80QFP(ISP)	MC9S12GC32CVPB *52LQFP(ISP)	MC9S12GC32MFA *48LQFP(ISP)
MC9S12GC32MFU *80QFP(ISP)	MC9S12GC32MPB *52LQFP(ISP)	MC9S12GC32VFA *48LQFP(ISP)	MC9S12GC32VFU *80QFP(ISP)
MC9S12GC32VPB *52LQFP(ISP)	MC9S12GC64CFA *48LQFP(ISP)	MC9S12GC64CFU *80QFP(ISP)	MC9S12GC64CPB *52LQFP(ISP)
MC9S12GC64MFA *48LQFP(ISP)	MC9S12GC64MFU *80QFP(ISP)	MC9S12GC64MPB *52LQFP(ISP)	MC9S12GC64VFA *48LQFP(ISP)
MC9S12GC64VFU *80QFP(ISP)	MC9S12GC64VPB *52LQFP(ISP)	MC9S12GC96CFA *48LQFP(ISP)	MC9S12GC96CFU *

MC9S12Q128MFUE *80QFP(ISP)	MC9S12Q128MPB *52LQFP(ISP)	MC9S12Q128MPBE *52LQFP(ISP)	MC9S12Q128VFA *48LQFP(ISP)
MC9S12Q128VFAE *48LQFP(ISP)	MC9S12Q128VFU *80QFP(ISP)	MC9S12Q128VFUE *80QFP(ISP)	MC9S12Q128VPB *52LQFP(ISP)
MC9S12Q128VPBE *52LQFP(ISP)	MC9S12Q32CFA *48LQFP(ISP)	MC9S12Q32CFAE *48LQFP(ISP)	MC9S12Q32CPB *52LQFP(ISP)
MC9S12Q32CPBE *52LQFP(ISP)	MC9S12Q32MFA *48LQFP(ISP)	MC9S12Q32MFAE *48LQFP(ISP)	MC9S12Q32MPB *52LQFP(ISP)
MC9S12Q32MPBE *52LQFP(ISP)	MC9S12Q32VFA *48LQFP(ISP)	MC9S12Q32VFAE *48LQFP(ISP)	MC9S12Q32VPB *52LQFP(ISP)
MC9S12Q32VPBE *52LQFP(ISP)	MC9S12Q64CFA *48LQFP(ISP)	MC9S12Q64CFAE *48LQFP(ISP)	MC9S12Q64CPB *52LQFP(ISP)
MC9S12Q64CPBE *52LQFP(ISP)	MC9S12Q64MFA *48LQFP(ISP)	MC9S12Q64MFAE *48LQFP(ISP)	MC9S12Q64MPB *52LQFP(ISP)
MC9S12Q64MPBE *52LQFP(ISP)	MC9S12Q64VFA *48LQFP(ISP)	MC9S12Q64VFAE *48LQFP(ISP)	MC9S12Q64VPB *52LQFP(ISP)
MC9S12Q64VPBE *52LQFP(ISP)	MC9S12Q96CFA *48LQFP(ISP)	MC9S12Q96CFAE *48LQFP(ISP)	MC9S12Q96CFU *80QFP(ISP)
MC9S12Q96CFUE *80QFP(ISP)	MC9S12Q96CPB *52LQFP(ISP)	MC9S12Q96CPBE *52LQFP(ISP)	MC9S12Q96MFA *48LQFP(ISP)
MC9S12Q96MFAE *48LQFP(ISP)	MC9S12Q96MFU *80QFP(ISP)	MC9S12Q96MFUE *80QFP(ISP)	MC9S12Q96MPB *52LQFP(ISP)
MC9S12Q96MPBE *52LQFP(ISP)	MC9S12Q96VFA *48LQFP(ISP)	MC9S12Q96VFAE *48LQFP(ISP)	MC9S12Q96VFU *80QFP(ISP)
MC9S12Q96VFUE *80QFP(ISP)	MC9S12Q96VPB *52LQFP(ISP)	MC9S12Q96VPBE *52LQFP(ISP)	MC9S12XA128CAA *80PQFP(ISP)
MC9S12XA128CAL *112PQFP(ISP)	MC9S12XA128CFU *80PQFP(ISP)	MC9S12XA128CPV *112PQFP(ISP)	MC9S12XA128MAA *80PQFP(ISP)
MC9S12XA128MAL *112PQFP(ISP)	MC9S12XA128MFU *80PQFP(ISP)	MC9S12XA128MPV *112PQFP(ISP)	MC9S12XA128VAA *80PQFP(ISP)
MC9S12XA128VAL *112PQFP(ISP)	MC9S12XA128VFU *80PQFP(ISP)	MC9S12XA128VPV *112PQFP(ISP)	MC9S12XA256CAA *80PQFP(ISP)
MC9S12XA256CAL *112PQFP(ISP)	MC9S12XA256CFU *80PQFP(ISP)	MC9S12XA256CPV *112PQFP(ISP)	MC9S12XA256MAA *80PQFP(ISP)
MC9S12XA256MAL *112PQFP(ISP)	MC9S12XA256MFU *80PQFP(ISP)	MC9S12XA256MPV *112PQFP(ISP)	MC9S12XA256VAA *80PQFP(ISP)
MC9S12XA256VAL *112PQFP(ISP)	MC9S12XA256VFU *80PQFP(ISP)	MC9S12XA256VPV *112PQFP(ISP)	MC9S12XB128CAA *80PQFP(ISP)
MC9S12XB128CAL *112PQFP(ISP)	MC9S12XB128CFU *80PQFP(ISP)	MC9S12XB128CPV *112PQFP(ISP)	MC9S12XB128MAA *80PQFP(ISP)
MC9S12XB128MAL *112PQFP(ISP)	MC9S12XB128MFU *80PQFP(ISP)	MC9S12XB128MPV *112PQFP(ISP)	MC9S12XB128VAA *80PQFP(ISP)
MC9S12XB128VAL *112PQFP(ISP)	MC9S12XB128VFU *80PQFP(ISP)	MC9S12XB128VPV *112PQFP(ISP)	MC9S12XB256CAA *80PQFP(ISP)
MC9S12XB256CAL *112PQFP(ISP)	MC9S12XB256CFU *80PQFP(ISP)	MC9S12XB256CPV *112PQFP(ISP)	MC9S12XB256MAA *80PQFP(ISP)
MC9S12XB256MAL *112PQFP(ISP)	MC9S12XB256MFU *80PQFP(ISP)	MC9S12XB256MPV *112PQFP(ISP)	MC9S12XB256VAA *80PQFP(ISP)
MC9S12XB256VAL *112PQFP(ISP)	MC9S12XB256VFU *80PQFP(ISP)	MC9S12XB256VPV *112PQFP(ISP)	MC9S12XD128CAA *80PQFP(ISP)
MC9S12XD128CAL *112PQFP(ISP)	MC9S12XD128CFU *80PQFP(ISP)	MC9S12XD128CPV *112PQFP(ISP)	MC9S12XD128MAA *80PQFP(ISP)
MC9S12XD128MAL *112PQFP(ISP)	MC9S12XD128MFU *80PQFP(ISP)	MC9S12XD128MPV *112PQFP(ISP)	MC9S12XD128VAA *80PQFP(ISP)
MC9S12XD128VAL *112PQFP(ISP)	MC9S12XD128VFU *80PQFP(ISP)	MC9S12XD128VPV *112PQFP(ISP)	MC9S12XD256CAA *80PQFP(ISP)
MC9S12XD256CAL *144TQFP(ISP)	MC9S12XD256CAL *112PQFP(ISP)	MC9S12XD256CFU *80PQFP(ISP)	MC9S12XD256CFV *144TQFP(ISP)
MC9S12XD256CPV *112PQFP(ISP)	MC9S12XD256MAA *80PQFP(ISP)	MC9S12XD256MAG *144TQFP(ISP)	MC9S12XD256MAL *112PQFP(ISP)
MC9S12XD256MAFV *80PQFP(ISP)	MC9S12XD256MFV *144TQFP(ISP)	MC9S12XD256MPV *112PQFP(ISP)	MC9S12XD256VAA *80PQFP(ISP)
MC9S12XD256VAG *144TQFP(ISP)	MC9S12XD256VAL *112PQFP(ISP)	MC9S12XD256VFU *80PQFP(ISP)	MC9S12XD256VAV *144TQFP(ISP)
MC9S12XD256VPV *112PQFP(ISP)	MC9S12XDG128CAA *80PQFP(ISP)	MC9S12XDG128CAL *112PQFP(ISP)	MC9S12XDG128CFU *80PQFP(ISP)
MC9S12XDG128CPV *112PQFP(ISP)	MC9S12XDG128MAA *80PQFP(ISP)	MC9S12XDG128MAL *112PQFP(ISP)	MC9S12XDG128MFU *80PQFP(ISP)
MC9S12XDG128MPV *112PQFP(ISP)	MC9S12XDG128VAA *80PQFP(ISP)	MC9S12XDG128VAL *112PQFP(ISP)	MC9S12XDG128VFU *80PQFP(ISP)
MC9S12XDG128VPV *112PQFP(ISP)	MC9S12XDG256CAA *80PQFP(ISP)	MC9S12XDG256CAG *144TQFP(ISP)	MC9S12XDG256CAL *112PQFP(ISP)
MC9S12XDG256CFU *80PQFP(ISP)	MC9S12XDG256CFV *144TQFP(ISP)	MC9S12XDG256CPV *112PQFP(ISP)	MC9S12XDG256MAA *80PQFP(ISP)
MC9S12XDG256MAG *144TQFP(ISP)	MC9S12XDG256MAL *112PQFP(ISP)	MC9S12XDG256MFU *80PQFP(ISP)	MC9S12XDG256MFV *144TQFP(ISP)
MC9S12XDG256MPV *112PQFP(ISP)	MC9S12XDG256VAA *80PQFP(ISP)	MC9S12XDG256VAG *144TQFP(ISP)	MC9S12XDG256VAL *112PQFP(ISP)
MC9S12XDG256VFU *80PQFP(ISP)	MC9S12XDG256VAV *144TQFP(ISP)	MC9S12XDG256VPV *112PQFP(ISP)	MC9S12XDQ1252CAG *144TQFP(ISP)
MC9S12XDP512CAL *112PQFP(ISP)	MC9S12XDP512CFV *144TQFP(ISP)	MC9S12XDP512CPV *112PQFP(ISP)	MC9S12XDP512MAG *144TQFP(ISP)
MC9S12XDP512MAL *112PQFP(ISP)	MC9S12XDP512MFV *144TQFP(ISP)	MC9S12XDP512MPV *112PQFP(ISP)	MC9S12XDP512VAG *144TQFP(ISP)
MC9S12XDP512VAL *112PQFP(ISP)	MC9S12XDP512VFV *144TQFP(ISP)	MC9S12XDP512VPV *112PQFP(ISP)	MC9S12XDQ256CAA *80PQFP(ISP)
MC9S12XDQ256CAG *144TQFP(ISP)	MC9S12XDQ256CAL *112PQFP(ISP)	MC9S12XDQ256CFU *80PQFP(ISP)	MC9S12XDQ256CFV *144TQFP(ISP)
MC9S12XDQ256CPV *112PQFP(ISP)	MC9S12XDQ256MAA *80PQFP(ISP)	MC9S12XDQ256MAG *144TQFP(ISP)	MC9S12XDQ256MAL *112PQFP(ISP)
MC9S12XDQ256MFU *80PQFP(ISP)	MC9S12XDQ256MFV *144TQFP(ISP)	MC9S12XDQ256MPV *112PQFP(ISP)	MC9S12XDQ256VAA *80PQFP(ISP)
MC9S12XDQ256VAG *144TQFP(ISP)	MC9S12XDQ256VAL *112PQFP(ISP)	MC9S12XDQ256VFU *80PQFP(ISP)	MC9S12XDQ256VAV *144TQFP(ISP)
MC9S12XDQ256VPV *112PQFP(ISP)	MC9S12XDT256CAA *80PQFP(ISP)	MC9S12XDT256CAG *144TQFP(ISP)	MC9S12XDT256CAL *112PQFP(ISP)
MC9S12XDT256CFU *80PQFP(ISP)	MC9S12XDT256CFV *144TQFP(ISP)	MC9S12XDT256CPV *112PQFP(ISP)	MC9S12XDT256MAA *80PQFP(ISP)
MC9S12XDT256MAG *144TQFP(ISP)	MC9S12XDT256MAL *112PQFP(ISP)	MC9S12XDT256MFU *80PQFP(ISP)	MC9S12XDT256MFV *144TQFP(ISP)
MC9S12XDT256MPV *112PQFP(ISP)	MC9S12XDT256VAA *80PQFP(ISP)	MC9S12XDT256VAG *144TQFP(ISP)	MC9S12XDT256VAL *112PQFP(ISP)
MC9S12XDT256VFU *80PQFP(ISP)	MC9S12XDT256VFV *144TQFP(ISP)	MC9S12XDT256VPV *112PQFP(ISP)	MC9S12XDT512CAG *144TQFP(ISP)
MC9S12XDT512CAL *112PQFP(ISP)	MC9S12XDT512CFV *144TQFP(ISP)	MC9S12XDT512CPV *112PQFP(ISP)	MC9S12XDT512MAG *144TQFP(ISP)
MC9S12XDT512MAL *112PQFP(ISP)	MC9S12XDT512MFV *144TQFP(ISP)	MC9S12XDT512MPV *112PQFP(ISP)	MC9S12XDT512VAG *144TQFP(ISP)
MC9S12XDT512VAL *112PQFP(ISP)	MC9S12XDT512VFV *144TQFP(ISP)	MC9S12XDT512VPV *112PQFP(ISP)	MC9S12XEA128CAA *80PQFP(ISP)
MC9S12XEA128CAG *144TQFP(ISP)	MC9S12XEA128CAL *112PQFP(ISP)	MC9S12XEA128MAA *80PQFP(ISP)	MC9S12XEA128MAL *144TQFP(ISP)
MC9S12XEA128MAL *112PQFP(ISP)	MC9S12XEA128VAA *80PQFP(ISP)	MC9S12XEA128VAG *144TQFP(ISP)	MC9S12XEA128VAL *112PQFP(ISP)
MC9S12XEA256CAA *80PQFP(ISP)	MC9S12XEA256CAG *144TQFP(ISP)	MC9S12XEA256CAL *112PQFP(ISP)	MC9S12XEA256MAA *80PQFP(ISP)
MC9S12XEA256MAG *144TQFP(ISP)	MC9S12XEA256MAL *112PQFP(ISP)	MC9S12XEA256VAA *80PQFP(ISP)	MC9S12XEA256VAG *144TQFP(ISP)
MC9S12XEA256VAL *112PQFP(ISP)	MC9S12XEG128CAA *80PQFP(ISP)	MC9S12XEG128CAG *144TQFP(ISP)	MC9S12XEG128CAL *112PQFP(ISP)
MC9S12XEG128MAA *80PQFP(ISP)	MC9S12XEG128MAG *144TQFP(ISP)	MC9S12XEG128MAL *112PQFP(ISP)	MC9S12XEG128VAA *80PQFP(ISP)
MC9S12XEG128VAL *144TQFP(ISP)	MC9S12XEG128VAL *112PQFP(ISP)	MC9S12XEG256CAA *80PQFP(ISP)	MC9S12XEG256CAG *144TQFP(ISP)
MC9S12XEG256CAL *112PQFP(ISP)	MC9S12XEG256MAA *80PQFP(ISP)	MC9S12XEG256MAG *144TQFP(ISP)	MC9S12XEG256MAL *112PQFP(ISP)
MC9S12XEG256VAA *80PQFP(ISP)	MC9S12XEG256VAG *144TQFP(ISP)	MC9S12XEG256VAL *112PQFP(ISP)	MC9S12XEG384CAA *80PQFP(ISP)
MC9S12XEG384CAG *144TQFP(ISP)	MC9S12XEG384CAL *112PQFP(ISP)	MC9S12XEG384MAA *80PQFP(ISP)	MC9S12XEG384MAL *144TQFP(ISP)
MC9S12XEG384MAL *112PQFP(ISP)	MC9S12XEG384VAA *80PQFP(ISP)	MC9S12XEG384VAG *144TQFP(ISP)	MC9S12XEG384VAL *112PQFP(ISP)
MC9S12XEP100CAG *144TQFP(ISP)	MC9S12XEP100CAL *112PQFP(ISP)	MC9S12XEP100MAG *144TQFP(ISP)	MC9S12XEP100MAL *112PQFP(ISP)
MC9S12XEP100VAG *144TQFP(ISP)	MC9S12XEP100VAL *112PQFP(ISP)	MC9S12XEP768CAG *144TQFP(ISP)	MC9S12XEP768CAL *112PQFP(ISP)
MC9S12XEP768MAG *144TQFP(ISP)	MC9S12XEP768MAL *112PQFP(ISP)	MC9S12XEP768VAG *144TQFP(ISP)	MC9S12XEP768VAL *112PQFP(ISP)
MC9S12XEQ384CAA *80PQFP(ISP)	MC9S12XEQ384CAG *144TQFP(ISP)	MC9S12XEQ384CAL *112PQFP(ISP)	MC9S12XEQ384MAA *80PQFP(ISP)
MC9S12XEQ384MAL *144TQFP(ISP)	MC9S12XEQ384MAL *112PQFP(ISP)	MC9S12XEQ384VAA *80PQFP(ISP)	MC9S12XEQ384VAG *144TQFP(ISP)
MC9S12XEQ384VAL *112PQFP(ISP)	MC9S12XEQ512CAA *80PQFP(ISP)	MC9S12XEQ512CAG *144TQFP(ISP)	MC9S12XEQ512CAL *112PQFP(ISP)
MC9S12XEQ512MAA *80PQFP(ISP)	MC9S12XEQ512MAG *144TQFP(ISP)	MC9S12XEQ512MAL *112PQFP(ISP)	MC9S12XEQ512VAA *80PQFP(ISP)
MC9S12XEQ512VAG *144TQFP(ISP)	MC9S12XEQ512VAL *112PQFP(ISP)	MC9S12XET256CAA *80PQFP(ISP)	MC9S12XET256CAG *144TQFP(ISP)
MC9S12XET256CAL *112PQFP(ISP)	MC9S12XET256MAA *80PQFP(ISP)	MC9S12XET256MAG *144TQFP(ISP)	MC9S12XET256MAL *112PQFP(ISP)
MC9S12XET256VAA *80PQFP(ISP)	MC9S12XET256VAG *144TQFP(ISP)	MC9S12XET256VAL *112PQFP(ISP)	MC9S12XF128CLH *64LQFP(ISP)
MC9S12XF128CLM *112PQFP(ISP)	MC9S12XF128MLH *64LQFP(ISP)	MC9S12XF128MLM *112PQFP(ISP)	MC9S12XF128VLH *64LQFP(ISP)
MC9S12XF128VLM *112PQFP(ISP)	MC9S12XF256CLH *64LQFP(ISP)	MC9S12XF256CLM *112PQFP(ISP)	MC9S12XF256MLH *64LQFP(ISP)
MC9S12XF256MLM *112PQFP(ISP)	MC9S12XF256VLH *112PQFP(ISP)	MC9S12XF256VLM *112PQFP(ISP)	MC9S12XF384CLH *64LQFP(ISP)
MC9S12XF384CLM *112PQFP(ISP)	MC9S12XF384MLH *64LQFP(ISP)	MC9S12XF384MLM *112PQFP(ISP)	MC9S12XF384VLH *64LQFP(ISP)
MC9S12XF384VLM *112PQFP(ISP)	MC9S12XF512CLH *64LQFP(ISP)	MC9S12XF512CLM *112PQFP(ISP)	MC9S12XF512MLH *64LQFP(ISP)
MC9S12XF512MLM *112PQFP(ISP)	MC9S12XF512VLH *64LQFP(ISP)	MC9S12XF512VLM *112PQFP(ISP)	MC9S12XHY128CLL *100TQFP(ISP)
MC9S12XHY128CLM *112PQFP(ISP)	MC9S12XHY128MLL *100TQFP(ISP)	MC9S12XHY128MLM *112PQFP(ISP)	MC9S12XHY128VLL *100TQFP(ISP)
MC9S12XHY128VLM *112PQFP(ISP)	MC9S12XHY256CLL *100TQFP(ISP)	MC9S12XHY256CLM *112PQFP(ISP)	MC9S12XHY256MLL *100TQFP(ISP)

MC9S12XHY256MLM *112PQFP(ISP)	MC9S12XHY256VLL *100TQFP(ISP)	MC9S12XHY256VLM *112PQFP(ISP)	MC9S12XHY64CLL *100TQFP(ISP)
MC9S12XHY64CLM *112PQFP(ISP)	MC9S12XHY64MLL *100TQFP(ISP)	MC9S12XHY64MLM *112PQFP(ISP)	MC9S12XHY64VLL *100TQFP(ISP)
MC9S12XHY64VLM *112PQFP(ISP)	MC9S12XHZ256CAG *144TQFP(ISP)	MC9S12XHZ256CAL *112PQFP(ISP)	MC9S12XHZ256MAG *144TQFP(ISP)
MC9S12XHZ256MAL *112PQFP(ISP)	MC9S12XHZ256VAG *144TQFP(ISP)	MC9S12XHZ256VAL *112PQFP(ISP)	MC9S12XHZ512CAG *144TQFP(ISP)
MC9S12XHZ512CAL *112PQFP(ISP)	MC9S12XHZ512MAG *144TQFP(ISP)	MC9S12XHZ512MAL *112PQFP(ISP)	MC9S12XHZ512VAG *144TQFP(ISP)
MC9S12XHZ512VAL *112PQFP(ISP)	MC9S12XS128CAA *80PQFP(ISP)	MC9S12XS128CAE *64TQFP(ISP)	MC9S12XS128CAL *112PQFP(ISP)
MC9S12XS128MAA *80PQFP(ISP)	MC9S12XS128MAE *64TQFP(ISP)	MC9S12XS128MAL *112PQFP(ISP)	MC9S12XS128VAA *80PQFP(ISP)
MC9S12XS128VAE *64TQFP(ISP)	MC9S12XS128VAL *112PQFP(ISP)	MC9S12XS256CAA *80PQFP(ISP)	MC9S12XS256CAE *64TQFP(ISP)
MC9S12XS256CAL *112PQFP(ISP)	MC9S12XS256MAA *80PQFP(ISP)	MC9S12XS256MAE *64TQFP(ISP)	MC9S12XS256MAL *112PQFP(ISP)
MC9S12XS256VAA *80PQFP(ISP)	MC9S12XS256VAE *64TQFP(ISP)	MC9S12XS256VAL *112PQFP(ISP)	MC9S12XS256MAA *80PQFP(ISP)
MC9S12XS64CAE *64TQFP(ISP)	MC9S12XS64CAL *112PQFP(ISP)	MC9S12XS64MAA *80PQFP(ISP)	MC9S12XS64MAE *64TQFP(ISP)
MC9S12XS64MAL *112PQFP(ISP)	MC9S12XS64VAA *80PQFP(ISP)	MC9S12XS64VAE *64TQFP(ISP)	MC9S12XS64VAL *112PQFP(ISP)
MCF51AC128ACFG *44TQFP(ISP)	MCF51AC128ACFU *64QFP(ISP)	MCF51AC128ACLK *80PQFP(ISP)	MCF51AC128ACPU *64TQFP(ISP)
MCF51AC128AVFG *44TQFP(ISP)	MCF51AC128AVFU *64QFP(ISP)	MCF51AC128AVLK *80PQFP(ISP)	MCF51AC128AVPU *64TQFP(ISP)
MCF51AC128CCFG *44TQFP(ISP)	MCF51AC128CCFU *64QFP(ISP)	MCF51AC128CCLK *80PQFP(ISP)	MCF51AC128CCPU *64TQFP(ISP)
MCF51AC128CVFG *44TQFP(ISP)	MCF51AC128CVFU *64QFP(ISP)	MCF51AC128CVLK *80PQFP(ISP)	MCF51AC128CVPU *64TQFP(ISP)
MCF51AC256ACFG *44TQFP(ISP)	MCF51AC256ACFU *64QFP(ISP)	MCF51AC256ACLK *80PQFP(ISP)	MCF51AC256ACPU *64TQFP(ISP)
MCF51AC256AVFG *44TQFP(ISP)	MCF51AC256AVFU *64QFP(ISP)	MCF51AC256AVLK *80PQFP(ISP)	MCF51AC256AVPU *64TQFP(ISP)
MCF51AC256BCFG *44TQFP(ISP)	MCF51AC256BCFU *64QFP(ISP)	MCF51AC256BCLK *80PQFP(ISP)	MCF51AC256BCPU *64TQFP(ISP)
MCF51AC256BVFG *44TQFP(ISP)	MCF51AC256BVFU *64QFP(ISP)	MCF51AC256BVLK *80PQFP(ISP)	MCF51AC256BVPU *64TQFP(ISP)
MCF51AG128CLF *48TQFP(ISP)	MCF51AG128CLH *64TQFP(ISP)	MCF51AG128CLK *80PQFP(ISP)	MCF51AG128CQH *64QFP(ISP)
MCF51AG128VLF *48TQFP(ISP)	MCF51AG128VLH *64TQFP(ISP)	MCF51AG128VLK *80PQFP(ISP)	MCF51AG128VQH *64QFP(ISP)
MCF51AG96CLF *48TQFP(ISP)	MCF51AG96CLH *64TQFP(ISP)	MCF51AG96CLK *80PQFP(ISP)	MCF51AG96CQH *64QFP(ISP)
MCF51AG96VLF *48TQFP(ISP)	MCF51AG96VLH *64TQFP(ISP)	MCF51AG96VLK *80PQFP(ISP)	MCF51AG96VQH *64QFP(ISP)
MCF51CN128CGT *48QFN(ISP)	MCF51CN128CLH *64TQFP(ISP)	MCF51CN128CLK *80PQFP(ISP)	MCF51JM128CLD *44TQFP(ISP)
MCF51JM128CLH *64LQFP(ISP)	MCF51JM128CLK *80PQFP(ISP)	MCF51JM128CQH *64QFP(ISP)	MCF51JM128ECLK *80PQFP(ISP)
MCF51JM128EMLK *80PQFP(ISP)	MCF51JM128EVLK *80PQFP(ISP)	MCF51JM128MLD *44TQFP(ISP)	MCF51JM128MLH *64LQFP(ISP)
MCF51JM128MLK *80PQFP(ISP)	MCF51JM128MQH *64QFP(ISP)	MCF51JM128VLD *44TQFP(ISP)	MCF51JM128VLH *64LQFP(ISP)
MCF51JM128VLK *80PQFP(ISP)	MCF51JM128VQH *64QFP(ISP)	MCF51JM32CLD *44TQFP(ISP)	MCF51JM32CLH *64LQFP(ISP)
MCF51JM32CLK *80PQFP(ISP)	MCF51JM32CQH *64QFP(ISP)	MCF51JM32ECLK *80PQFP(ISP)	MCF51JM32EMLK *80PQFP(ISP)
MCF51JM32EVLK *80PQFP(ISP)	MCF51JM32MLD *44TQFP(ISP)	MCF51JM32MLH *64LQFP(ISP)	MCF51JM32MLK *80PQFP(ISP)
MCF51JM32MQH *64QFP(ISP)	MCF51JM32VLD *44TQFP(ISP)	MCF51JM32VLH *64LQFP(ISP)	MCF51JM32VLK *80PQFP(ISP)
MCF51JM32VQH *64QFP(ISP)	MCF51JM64CLD *44TQFP(ISP)	MCF51JM64CLH *64LQFP(ISP)	MCF51JM64CLK *80PQFP(ISP)
MCF51JM64CQH *64QFP(ISP)	MCF51JM64ECLK *80PQFP(ISP)	MCF51JM64EMLK *80PQFP(ISP)	MCF51JM64EVLK *80PQFP(ISP)
MCF51JM64MLD *44TQFP(ISP)	MCF51JM64MLH *64LQFP(ISP)	MCF51JM64MLK *80PQFP(ISP)	MCF51JM64MQH *64QFP(ISP)
MCF51JM64VLD *44TQFP(ISP)	MCF51JM64VLH *64LQFP(ISP)	MCF51JM64VLK *80PQFP(ISP)	MCF51JM64VQH *64QFP(ISP)
MCF51MM128VLK *80TQFP(ISP)	MCF51MM256VLK *80TQFP(ISP)	MCF51MM256VLL *100TQFP(ISP)	MCF52100CAE66 *64TQFP(ISP)
MCF52100CAE80 *64TQFP(ISP)	MCF52100CEP66 *64QFN(ISP)	MCF52100CEP80 *64QFN(ISP)	MCF52110CAE66 *64TQFP(ISP)
MCF52110CAE80 *64TQFP(ISP)	MCF52110CAF66 *100TQFP(ISP)	MCF52110CAF80 *100TQFP(ISP)	MCF52110CEP66 *64QFN(ISP)
MCF52110CEP80 *64QFN(ISP)	MCF52120CAE66 *64TQFP(ISP)	MCF52210CEP66 *64QFN(ISP)	MCF52211CAE66 *64TQFP(ISP)
MCF52211CAF80 *100TQFP(ISP)	MCF52211CEP66 *64QFN(ISP)	MCF52212AE50 *64TQFP(ISP)	MCF52212CAE50 *64TQFP(ISP)
MCF52213AE50 *64TQFP(ISP)	MCF52213CAE50 *64TQFP(ISP)	MCF52221CAE66 *64TQFP(ISP)	MCF52221CAE80 *64TQFP(ISP)
MCF52223CAF66 *100TQFP(ISP)	MCF52223CAF80 *100TQFP(ISP)	MCF52230CAF60 *80PQFP(ISP)	MCF52230CAL60 *112PQFP(ISP)
MCF52231CAF60 *80PQFP(ISP)	MCF52231CAL60 *112PQFP(ISP)	MCF52232AF50 *80PQFP(ISP)	MCF52232CAF50 *80PQFP(ISP)
MCF52233CAF60 *80PQFP(ISP)	MCF52233CAL60 *112PQFP(ISP)	MCF52233CAL60A *112PQFP(ISP)	MCF52234CAL60 *112PQFP(ISP)
MCF52235CAL60 *112PQFP(ISP)	MCF52235CAL60A *112PQFP(ISP)	MCF52236AF50 *80PQFP(ISP)	MCF52236AF50A *80PQFP(ISP)
MCF52236CAF50 *80PQFP(ISP)	MCF52252AF80 *100TQFP(ISP)	MCF52252CAF66 *100TQFP(ISP)	MCF52254AF80 *100TQFP(ISP)
MCF52254CAF66 *100TQFP(ISP)	MCF52255CAF80 *100TQFP(ISP)	MCF52256AG80 *144TQFP(ISP)	MCF52256CAG66 *144TQFP(ISP)
MCF52258AG80 *144TQFP(ISP)	MCF52258CAG66 *144TQFP(ISP)	MCF52259CAG80 *144TQFP(ISP)	MCHC908JW32FAE *48TQFP(ISP)
MCHC908JW32FC *48QFN(ISP)	OK75F *112PQFP(ISP)	OK75F *80PQFP(ISP)	OK78X *112PQFP(ISP)
OK78X *144TQFP(ISP)	P9RS08KA1CDB *6DFN(ISP)	P9RS08KA1CPC (ISP)	P9RS08KA1CSC *8SOIC(ISP)
P9RS08KA2CDB *6DFN(ISP)	P9RS08KA2CPC (ISP)	P9RS08KA2CSC *8SOIC(ISP)	PC9S08SG4CSC *8SOIC(ISP)
PC9S08SG4CTG *16TSSOP(ISP)	PC9S08SG4CTJ *20TSSOP(ISP)	PC9S08SG4MSC *8SOIC(ISP)	PC9S08SG4MTG *16TSSOP(ISP)
PC9S08SG4MTJ *20TSSOP(ISP)	PC9S08SG4VSC *8SOIC(ISP)	PC9S08SG4VTG *16TSSOP(ISP)	PC9S08SG4VTJ *20TSSOP(ISP)
PC9S08SG8CSC *8SOIC(ISP)	PC9S08SG8CTG *16TSSOP(ISP)	PC9S08SG8CTJ *20TSSOP(ISP)	PC9S08SG8MSC *8SOIC(ISP)
PC9S08SG8MTG *16TSSOP(ISP)	PC9S08SG8MTJ *20TSSOP(ISP)	PC9S08SG8VSC *8SOIC(ISP)	PC9S08SG8VTG *16TSSOP(ISP)
PC9S08SG8VTJ *20TSSOP(ISP)	PC9S08SH4CFK *24QFN(ISP)	PC9S08SH4CPC (ISP)	PC9S08SH4CSC *8SOIC(ISP)
PC9S08SH4CTG *16TSSOP(ISP)	PC9S08SH4CTJ *20TSSOP(ISP)	PC9S08SH4CWJ *20SOIC(ISP)	PC9S08SH4MFK *24QFN(ISP)
PC9S08SH4MPJ (ISP)	PC9S08SH4MSC *8SOIC(ISP)	PC9S08SH4MTG *16TSSOP(ISP)	PC9S08SH4MTJ *20TSSOP(ISP)
PC9S08SH4MWJ *20SOIC(ISP)	PC9S08SH8CFK *24QFN(ISP)	PC9S08SH8CPJ (ISP)	PC9S08SH8CSC *8SOIC(ISP)
PC9S08SH8CTG *16TSSOP(ISP)	PC9S08SH8CTJ *20TSSOP(ISP)	PC9S08SH8CWJ *20SOIC(ISP)	PC9S08SH8MFK *24QFN(ISP)
PC9S08SH8MPJ (ISP)	PC9S08SH8MSC *8SOIC(ISP)	PC9S08SH8MTG *16TSSOP(ISP)	PC9S08SH8MTJ *20TSSOP(ISP)
PC9S08SH8MWJ *20SOIC(ISP)	S56F8013MFA *32TQFP(ISP)	S908AS60A *52PLCC(ISP)	S908AS60A *64QFP(ISP)
S908AZ60ACFU *64QFP(ISP)	S908AZ60AMFU *64QFP(ISP)	S908AZ60AVFU *64QFP(ISP)	S908GR32ACFA *48QFP(ISP)
S908GR32ACFJ *32QFP(ISP)	S908GR32AMFA *48QFP(ISP)	S908GR32AMFJ *32QFP(ISP)	S908GR32AVFA *48QFP(ISP)
S908GR32AVFJ *32QFP(ISP)	S908GR48ACFA *48QFP(ISP)	S908GR48AMFA *48QFP(ISP)	S908GR48AVFA *48QFP(ISP)
S908GR60ACFJ *32QFP(ISP)	S908GR60AMFJ *32QFP(ISP)	S908GR60AVFJ *32QFP(ISP)	S908GR8ACFA *32QFP(ISP)
S908GR8AMFA *32QFP(ISP)	S908GR8AVFA *32QFP(ISP)	S908GR8CDW *28SOIC(ISP)	S908GR8MDW *28SOIC(ISP)
S908GR8VDW *28SOIC(ISP)	S908GZ16CFA *48TQFP(ISP)	S908GZ16CFJ *32TQFP(ISP)	S908GZ16MFA *48TQFP(ISP)
S908GZ16MFJ *32TQFP(ISP)	S908GZ16VFA *48TQFP(ISP)	S908GZ16VFJ *32TQFP(ISP)	S908GZ232CFA *48TQFP(ISP)
S908GZ32CFU *64TQFP(ISP)	S908GZ32MFA *48TQFP(ISP)	S908GZ32MFU *64TQFP(ISP)	S908GZ32VFA *48TQFP(ISP)
S908GZ32VFU *64TQFP(ISP)	S908GZ48CFA *48TQFP(ISP)	S908GZ48CFJ *32TQFP(ISP)	S908GZ48CFU *64TQFP(ISP)
S908GZ48MFA *48TQFP(ISP)	S908GZ48MFJ *32TQFP(ISP)	S908GZ48MFU *64TQFP(ISP)	S908GZ48VFA *48TQFP(ISP)
S908GZ48VFJ *32TQFP(ISP)	S908GZ48VFU *64TQFP(ISP)	S908GZ60CFA *48TQFP(ISP)	S908GZ60CFJ *32TQFP(ISP)
S908GZ60CFU *64TQFP(ISP)	S908GZ60MFA *48TQFP(ISP)	S908GZ60MFJ *32TQFP(ISP)	S908GZ60MFU *64TQFP(ISP)
S908GZ60VFA *48TQFP(ISP)	S908GZ60VFJ *32TQFP(ISP)	S908GZ60VFU *64TQFP(ISP)	S908GZ8CFA *48TQFP(ISP)
S908GZ8MFA *48TQFP(ISP)	S908GZ8VFA *48TQFP(ISP)	S908QB4CDTE *16TSSOP(ISP)	S908QB4CDWE *16SOIC(ISP)
S908QB4MDT *16TSSOP(ISP)	S908QB4MDWE *16SOIC(ISP)	S908QB4VDT *16TSSOP(ISP)	S908QB4VDWE *16SOIC(ISP)
S908QB8CDT *16TSSOP(ISP)	S908QB8CDWE *16SOIC(ISP)	S908QB8MDT *16TSSOP(ISP)	S908QB8MDWE *16SOIC(ISP)
S908QB8VDT *16TSSOP(ISP)	S908QB8VDWE *16SOIC(ISP)	S908QC16CDR *28SSOP(ISP)	S908QC16CDRE *28SSOP(ISP)
S908QC16CDS *20SSOP(ISP)	S908QC16CDSE *20SSOP(ISP)	S908QC16CDT *16SSOP(ISP)	S908QC16CDTE *16SSOP(ISP)
S908QC16MDR *28SSOP(ISP)	S908QC16MDRE *28SSOP(ISP)	S908QC16MDS *20SSOP(ISP)	S908QC16MDSE *20SSOP(ISP)
S908QC16MDT *16SSOP(ISP)	S908QC16MDTE *16SSOP(ISP)	S908QC16VDR *28SSOP(ISP)	S908QC16VDRE *28SSOP(ISP)
S908QC16VDS *20SSOP(ISP)	S908QC16VDSE *20SSOP(ISP)	S908QC16VDT *16SSOP(ISP)	S908QC16VDTE *16SSOP(ISP)

S908QC4CDR *28SSOP(ISP)	S908QC4CDRE *28SSOP(ISP)	S908QC4CDS *20SSOP(ISP)	S908QC4CDSE *20SSOP(ISP)
S908QC4CDY *20SOIC(ISP)	S908QC4CDYE *20SOIC(ISP)	S908QC4CDZ *28SOIC(ISP)	S908QC4CDZE *28SOIC(ISP)
S908QC4MDR *28SSOP(ISP)	S908QC4MDRE *28SSOP(ISP)	S908QC4MDS *20SSOP(ISP)	S908QC4MDSE *20SSOP(ISP)
S908QC4MDY *20SOIC(ISP)	S908QC4MDYE *20SOIC(ISP)	S908QC4MDZ *28SOIC(ISP)	S908QC4MDZE *28SOIC(ISP)
S908QC4VDR *28SSOP(ISP)	S908QC4VDRE *28SSOP(ISP)	S908QC4VDS *20SSOP(ISP)	S908QC4VDSE *20SSOP(ISP)
S908QC4VDT *16SSOP(ISP)	S908QC4VDY *20SOIC(ISP)	S908QC4VDYE *20SOIC(ISP)	S908QC4VDZ *28SOIC(ISP)
S908QC4VDZE *28SOIC(ISP)	S908QC8CDR *28SSOP(ISP)	S908QC8CDRE *28SSOP(ISP)	S908QC8CDS *20SSOP(ISP)
S908QC8CDSE *20SSOP(ISP)	S908QC8CDT *16SSOP(ISP)	S908QC8CDTE *16SSOP(ISP)	S908QC8MDR *28SSOP(ISP)
S908QC8MDRE *28SSOP(ISP)	S908QC8MDS *20SSOP(ISP)	S908QC8MDSE *20SSOP(ISP)	S908QC8MDT *16SSOP(ISP)
S908QC8MDTE *16SSOP(ISP)	S908QC8VDR *28SSOP(ISP)	S908QC8VDRE *28SSOP(ISP)	S908QC8VDS *20SSOP(ISP)
S908QC8VDSE *20SSOP(ISP)	S908QC8VDT *16SSOP(ISP)	S908QC8VDTE *16SSOP(ISP)	S908QY1CDT *16SSOP(ISP)
S908QY1MDT *16SSOP(ISP)	S908QY1VDT *16SSOP(ISP)	S908QY2ACDT *16SSOP(ISP)	S908QY2ACDW *16SOIC(ISP)
S908QY2AMDT *16SSOP(ISP)	S908QY2AMDW *16SOIC(ISP)	S908QY2AVDT *16SSOP(ISP)	S908QY2AVDW *16SOIC(ISP)
S908QY2CDT *16SSOP(ISP)	S908QY2CDW *16SOIC(ISP)	S908QY2MDT *16SSOP(ISP)	S908QY2MDW *16SOIC(ISP)
S908QY2VDT *16SSOP(ISP)	S908QY2VDW *16SOIC(ISP)	S908QY4ACDT *16SSOP(ISP)	S908QY4ACDW *16SOIC(ISP)
S908QY4ACPT(ISP)	S908QY4AMDT *16SSOP(ISP)	S908QY4AMDW *16SOIC(ISP)	S908QY4AMP(ISP)
S908QY4AVDT *16SSOP(ISP)	S908QY4AVDW *16SOIC(ISP)	S908QY4AVP(ISP)	S908QY4CDT *16SSOP(ISP)
S908QY4CDW *16SOIC(ISP)	S908QY4MDT *16SSOP(ISP)	S908QY4MDW *16SOIC(ISP)	S908QY4VDT *16SSOP(ISP)
S908QY4VDW *16SOIC(ISP)	S912XHY128CLL *100TQFP(ISP)	S912XHY128CLM *112PQFP(ISP)	S912XHY128MLL *100TQFP(ISP)
S912XHY128MLM *112PQFP(ISP)	S912XHY128VLL *100TQFP(ISP)	S912XHY128VLM *112PQFP(ISP)	S912XHY256CLL *100TQFP(ISP)
S912XHY256CLM *112PQFP(ISP)	S912XHY256MLL *100TQFP(ISP)	S912XHY256MLM *112PQFP(ISP)	S912XHY256VLL *100TQFP(ISP)
S912XHY256VLM *112PQFP(ISP)	S912XHY64CLL *100TQFP(ISP)	S912XHY64CLM *112PQFP(ISP)	S912XHY64MLL *100TQFP(ISP)
S912XHY64MLM *112PQFP(ISP)	S912XHY64VLL *100TQFP(ISP)	S912XHY64VLM *112PQFP(ISP)	S9S08AW16CFD *48QFN(ISP)
S9S08AW16CFDE *48QFN(ISP)	S9S08AW16CFG *44TQFP(ISP)	S9S08AW16CFG *44TQFP(ISP)	S9S08AW16MFD *48QFN(ISP)
S9S08AW16MFDE *48QFN(ISP)	S9S08AW16MFG *44TQFP(ISP)	S9S08AW16MFG *44TQFP(ISP)	S9S08AW16VFD *48QFN(ISP)
S9S08AW16VFDE *48QFN(ISP)	S9S08AW16VFG *44TQFP(ISP)	S9S08AW16VFG *44TQFP(ISP)	S9S08AW32CFD *48QFN(ISP)
S9S08AW32CFDE *48QFN(ISP)	S9S08AW32CFG *44TQFP(ISP)	S9S08AW32CFG *44TQFP(ISP)	S9S08AW32CFU *64QFP(ISP)
S9S08AW32CFUE *64QFP(ISP)	S9S08AW32CPU *64LQFP(ISP)	S9S08AW32CPUE *64LQFP(ISP)	S9S08AW32MFD *48QFN(ISP)
S9S08AW32MFDE *48QFN(ISP)	S9S08AW32MFG *44TQFP(ISP)	S9S08AW32MFG *44TQFP(ISP)	S9S08AW32MFU *64QFP(ISP)
S9S08AW32MFUE *64QFP(ISP)	S9S08AW32MPU *64LQFP(ISP)	S9S08AW32MPUE *64LQFP(ISP)	S9S08AW32VFD *48QFN(ISP)
S9S08AW32VFDE *48QFN(ISP)	S9S08AW32VFG *44TQFP(ISP)	S9S08AW32VFG *44TQFP(ISP)	S9S08AW32VFU *64QFP(ISP)
S9S08AW32VFUE *64QFP(ISP)	S9S08AW32VPU *64LQFP(ISP)	S9S08AW32VPUE *64LQFP(ISP)	S9S08AW48CFD *48QFN(ISP)
S9S08AW48CFDE *48QFN(ISP)	S9S08AW48CFG *44TQFP(ISP)	S9S08AW48CFG *44TQFP(ISP)	S9S08AW48CFU *64QFP(ISP)
S9S08AW48CFUE *64QFP(ISP)	S9S08AW48CPU *64LQFP(ISP)	S9S08AW48CPUE *64LQFP(ISP)	S9S08AW48MFD *48QFN(ISP)
S9S08AW48MFDE *48QFN(ISP)	S9S08AW48MFG *44TQFP(ISP)	S9S08AW48MFG *44TQFP(ISP)	S9S08AW48MFU *64QFP(ISP)
S9S08AW48MFUE *64QFP(ISP)	S9S08AW48MPU *64LQFP(ISP)	S9S08AW48MPUE *64LQFP(ISP)	S9S08AW48VFD *48QFN(ISP)
S9S08AW48VFDE *48QFN(ISP)	S9S08AW48VFG *44TQFP(ISP)	S9S08AW48VFG *44TQFP(ISP)	S9S08AW48VFU *64QFP(ISP)
S9S08AW48VFUE *64QFP(ISP)	S9S08AW48VPU *64LQFP(ISP)	S9S08AW48VPUE *64LQFP(ISP)	S9S08AW60CFD *48QFN(ISP)
S9S08AW60CFDE *48QFN(ISP)	S9S08AW60CFG *44TQFP(ISP)	S9S08AW60CFG *44TQFP(ISP)	S9S08AW60CFU *64QFP(ISP)
S9S08AW60CFUE *64QFP(ISP)	S9S08AW60CPU *64LQFP(ISP)	S9S08AW60CPUE *64LQFP(ISP)	S9S08AW60MFD *48QFN(ISP)
S9S08AW60MFDE *48QFN(ISP)	S9S08AW60MFG *44TQFP(ISP)	S9S08AW60MFG *44TQFP(ISP)	S9S08AW60MFU *64QFP(ISP)
S9S08AW60MFUE *64QFP(ISP)	S9S08AW60MPU *64LQFP(ISP)	S9S08AW60MPUE *64LQFP(ISP)	S9S08AW60VFD *48QFN(ISP)
S9S08AW60VFDE *48QFN(ISP)	S9S08AW60VFG *44TQFP(ISP)	S9S08AW60VFG *44TQFP(ISP)	S9S08AW60VFU *64QFP(ISP)
S9S08AW60VFUE *64QFP(ISP)	S9S08AW60VPU *64LQFP(ISP)	S9S08AW60VPUE *64LQFP(ISP)	S9S08DN16CLF *32TQFP(ISP)
S9S08DN16CLF *48TQFP(ISP)	S9S08DN16MLC *32TQFP(ISP)	S9S08DN16MLF *48TQFP(ISP)	S9S08DN16VLC *32TQFP(ISP)
S9S08DN16VLF *48TQFP(ISP)	S9S08DN32CLC *32TQFP(ISP)	S9S08DN32CLF *48TQFP(ISP)	S9S08DN32CLH *64TQFP(ISP)
S9S08DN32MLC *32TQFP(ISP)	S9S08DN32MLF *48TQFP(ISP)	S9S08DN32MLH *64TQFP(ISP)	S9S08DN32VLC *32TQFP(ISP)

S9S08SG32VTL *28TSSOP(ISP)	S9S08SG4CSC *8SOIC(ISP)	S9S08SG4CTG *16TSSOP(ISP)	S9S08SG4CTJ *20TSSOP(ISP)
S9S08SG4MSC *8SOIC(ISP)	S9S08SG4MTG *16TSSOP(ISP)	S9S08SG4MTJ *20TSSOP(ISP)	S9S08SG4VSC *8SOIC(ISP)
S9S08SG4VTG *16TSSOP(ISP)	S9S08SG4VTJ *20TSSOP(ISP)	S9S08SG8CSC *8SOIC(ISP)	S9S08SG8CTG *16TSSOP(ISP)
S9S08SG8CTJ *20TSSOP(ISP)	S9S08SG8MSC *8SOIC(ISP)	S9S08SG8MTG *16TSSOP(ISP)	S9S08SG8MTJ *20TSSOP(ISP)
S9S08SG8VSC *8SOIC(ISP)	S9S08SG8VTG *16TSSOP(ISP)	S9S08SG8VTJ *20TSSOP(ISP)	S9S08SH4CFK *24QFN(ISP)
S9S08SH4CPJ (ISP)	S9S08SH4CSC *8SOIC(ISP)	S9S08SH4CTG *16TSSOP(ISP)	S9S08SH4CTJ *20TSSOP(ISP)
S9S08SH4CWJ *20SOIC(ISP)	S9S08SH4MFK *24QFN(ISP)	S9S08SH4MPJ (ISP)	S9S08SH4MSC *8SOIC(ISP)
S9S08SH4MTG *16TSSOP(ISP)	S9S08SH4MTJ *20TSSOP(ISP)	S9S08SH4MWJ *20SOIC(ISP)	S9S08SH8CFK *24QFN(ISP)
S9S08SH8CPJ (ISP)	S9S08SH8CSC *8SOIC(ISP)	S9S08SH8CTG *16TSSOP(ISP)	S9S08SH8CTJ *20TSSOP(ISP)
S9S08SH8CWJ *20SOIC(ISP)	S9S08SH8MFK *24QFN(ISP)	S9S08SH8MPJ (ISP)	S9S08SH8MSC *8SOIC(ISP)
S9S08SH8MTG *16TSSOP(ISP)	S9S08SH8MTJ *20TSSOP(ISP)	S9S08SH8MWJ *20SOIC(ISP)	S9S08SL16CTJ *20TSSOP(ISP)
S9S08SL16CTJE *20TSSOP(ISP)	S9S08SL16CTL *28TSSOP(ISP)	S9S08SL16CTLE *28TSSOP(ISP)	S9S08SL16MTJ *20TSSOP(ISP)
S9S08SL16MTJE *20TSSOP(ISP)	S9S08SL16MTL *28TSSOP(ISP)	S9S08SL16MTLE *28TSSOP(ISP)	S9S08SL16VTJ *20TSSOP(ISP)
S9S08SL16VTJE *20TSSOP(ISP)	S9S08SL16VTL *28TSSOP(ISP)	S9S08SL16VTL *28TSSOP(ISP)	S9S08SL8CTJ *20TSSOP(ISP)
S9S08SL8CTJE *20TSSOP(ISP)	S9S08SL8CTL *28TSSOP(ISP)	S9S08SL8CTLE *28TSSOP(ISP)	S9S08SL8MTJ *20TSSOP(ISP)
S9S08SL8MTJE *20TSSOP(ISP)	S9S08SL8MTL *28TSSOP(ISP)	S9S08SL8MTLE *28TSSOP(ISP)	S9S08SL8VTJ *20TSSOP(ISP)
S9S08SL8VTJE *20TSSOP(ISP)	S9S08SL8VTL *28TSSOP(ISP)	S9S08SL8VTLE *28TSSOP(ISP)	S9S12B128CFU *80PQFP(ISP)
S9S12B128CPV *112PQFP(ISP)	S9S12B128MFU *80PQFP(ISP)	S9S12B128MPV *112PQFP(ISP)	S9S12B128VFU *80PQFP(ISP)
S9S12B128VPV *112PQFP(ISP)	S9S12B64CFU *80PQFP(ISP)	S9S12B64CPV *112PQFP(ISP)	S9S12B64MFU *80PQFP(ISP)
S9S12B64MPV *112PQFP(ISP)	S9S12B64VFU *80PQFP(ISP)	S9S12B64VPV *112PQFP(ISP)	S9S12C128CFA *48LQFP(ISP)
S9S12C128CFU *80QFP(ISP)	S9S12C128CPB *52LQFP(ISP)	S9S12C128MFA *48LQFP(ISP)	S9S12C128MFU *80QFP(ISP)
S9S12C128MPB *52LQFP(ISP)	S9S12C128VFA *48LQFP(ISP)	S9S12C128VFU *80QFP(ISP)	S9S12C128VPB *52LQFP(ISP)
S9S12C32CFA *48LQFP(ISP)	S9S12C32CFU *80QFP(ISP)	S9S12C32CPB *52LQFP(ISP)	S9S12C32MFA *48LQFP(ISP)
S9S12C32MFU *80QFP(ISP)	S9S12C32MPB *52LQFP(ISP)	S9S12C32VFA *48LQFP(ISP)	S9S12C32VFU *80QFP(ISP)
S9S12C32VPB *52LQFP(ISP)	S9S12C64CFA *48LQFP(ISP)	S9S12C64CFU *80QFP(ISP)	S9S12C64CPB *52LQFP(ISP)
S9S12C64MFA *48LQFP(ISP)	S9S12C64MFU *80QFP(ISP)	S9S12C64MPB *52LQFP(ISP)	S9S12C64VFA *48LQFP(ISP)
S9S12C64VFU *80QFP(ISP)	S9S12C64VPB *52LQFP(ISP)	S9S12C96CFA *48LQFP(ISP)	S9S12C96CFU *80QFP(ISP)
S9S12C96CPB *52LQFP(ISP)	S9S12C96MFA *48LQFP(ISP)	S9S12C96MFU *80QFP(ISP)	S9S12C96MPB *52LQFP(ISP)
S9S12C96VFA *48LQFP(ISP)	S9S12C96VFU *80QFP(ISP)	S9S12C96VPB *52LQFP(ISP)	S9S12D32CFU *80PQFP(ISP)
S9S12D32MFU *80PQFP(ISP)	S9S12D32VFU *80PQFP(ISP)	S9S12D64CFU *80PQFP(ISP)	S9S12D64CPV *112PQFP(ISP)
S9S12D64MFU *80PQFP(ISP)	S9S12D64MPV *112PQFP(ISP)	S9S12D64VFU *80PQFP(ISP)	S9S12G128CLF *48TQFP(ISP)
S9S12G128CLF *48TQFP(ISP)	S9S12G128CLH *64TQFP(ISP)	S9S12G128CLL *100TQFP(ISP)	S9S12G128MLF *48TQFP(ISP)
S9S12G128MLH *64TQFP(ISP)	S9S12G128MLL *100TQFP(ISP)	S9S12G128VLF *48TQFP(ISP)	S9S12G128VLH *64TQFP(ISP)
S9S12G128VLL *100TQFP(ISP)	S9S12G128WLF *48TQFP(ISP)	S9S12G128WLH *64TQFP(ISP)	S9S12G128WLL *100TQFP(ISP)
S9S12G192CLF *48TQFP(ISP)	S9S12G192CLH *64TQFP(ISP)	S9S12G192CLL *100TQFP(ISP)	S9S12G192MLF *48TQFP(ISP)
S9S12G192MLH *64TQFP(ISP)	S9S12G192MLL *100TQFP(ISP)	S9S12G192VLF *48TQFP(ISP)	S9S12G192VLH *64TQFP(ISP)
S9S12G192VLL *100TQFP(ISP)	S9S12G192WLF *48TQFP(ISP)	S9S12G192WLH *64TQFP(ISP)	S9S12G240CLF *48TQFP(ISP)
S9S12G240CLH *64TQFP(ISP)	S9S12G240CLL *100TQFP(ISP)	S9S12G240MLF *48TQFP(ISP)	S9S12G240MLH *64TQFP(ISP)
S9S12G240MLL *100TQFP(ISP)	S9S12G240VLF *48TQFP(ISP)	S9S12G240VLH *64TQFP(ISP)	S9S12G240VLL *100TQFP(ISP)
S9S12G240WLF *48TQFP(ISP)	S9S12G240WLH *64TQFP(ISP)	S9S12G240WLL *100TQFP(ISP)	S9S12G48CLF *48TQFP(ISP)
S9S12G48CLF *48TQFP(ISP)	S9S12G48CLH *64TQFP(ISP)	S9S12G48MLC *32TQFP(ISP)	S9S12G48MLF *48TQFP(ISP)
S9S12G48MLH *64TQFP(ISP)	S9S12G48VLC *32TQFP(ISP)	S9S12G48VLF *48TQFP(ISP)	S9S12G48VLH *64TQFP(ISP)
S9S12G48WLC *32TQFP(ISP)	S9S12G48WLF *48TQFP(ISP)	S9S12G48WLH *64TQFP(ISP)	S9S12G64CLC *32TQFP(ISP)
S9S12G64CLF *48TQFP(ISP)	S9S12G64CLH *64TQFP(ISP)	S9S12G64MLC *32TQFP(ISP)	S9S12G64MLF *48TQFP(ISP)
S9S12G64MLH *64TQFP(ISP)	S9S12G64VLC *32TQFP(ISP)	S9S12G64VLF *48TQFP(ISP)	S9S12G64VLH *64TQFP(ISP)
S9S12G64WLC *32TQFP(ISP)	S9S12G64WLF *48TQFP(ISP)	S9S12G64WLH *64TQFP(ISP)	S9S12G96CLF *48TQFP(ISP)
S9S12G96CLH *64TQFP(ISP)	S9S12G96CLL *100TQFP(ISP)	S9S12G96MLF *48TQFP(ISP)	S9S12G96MLH *64TQFP(ISP)
S9S12G96MLL *100TQFP(ISP)	S9S12G96VLF *48TQFP(ISP)	S9S12G96VLH *64TQFP(ISP)	S9S12G96VLL *100TQFP(ISP)
S9S12G96WLF *48TQFP(ISP)	S9S12G96WLH *64TQFP(ISP)	S9S12G96WLL *100TQFP(ISP)	S9S12GA128CLF *48TQFP(ISP)
S9S12GA128CLH *64TQFP(ISP)	S9S12GA128CLL *100TQFP(ISP)	S9S12GA128MLF *48TQFP(ISP)	S9S12GA128MLH *64TQFP(ISP)
S9S12GA128MLL *100TQFP(ISP)	S9S12GA128VLF *48TQFP(ISP)	S9S12GA128VLH *64TQFP(ISP)	S9S12GA128VLL *100TQFP(ISP)
S9S12GA128WLF *48TQFP(ISP)	S9S12GA128WLH *64TQFP(ISP)	S9S12GA128WLL *100TQFP(ISP)	S9S12GA192CLF *48TQFP(ISP)
S9S12GA192CLH *64TQFP(ISP)	S9S12GA192CLL *100TQFP(ISP)	S9S12GA192MLF *48TQFP(ISP)	S9S12GA192MLH *64TQFP(ISP)
S9S12GA192MLL *100TQFP(ISP)	S9S12GA192VLF *48TQFP(ISP)	S9S12GA192VLH *64TQFP(ISP)	S9S12GA192VLL *100TQFP(ISP)
S9S12GA192WLF *48TQFP(ISP)	S9S12GA192WLH *64TQFP(ISP)	S9S12GA192WLL *100TQFP(ISP)	S9S12GA240CLF *48TQFP(ISP)
S9S12GA240CLH *64TQFP(ISP)	S9S12GA240CLL *100TQFP(ISP)	S9S12GA240MLF *48TQFP(ISP)	S9S12GA240MLH *64TQFP(ISP)
S9S12GA240MLL *100TQFP(ISP)	S9S12GA240VLF *48TQFP(ISP)	S9S12GA240VLH *64TQFP(ISP)	S9S12GA240VLL *100TQFP(ISP)
S9S12GA240WLF *48TQFP(ISP)	S9S12GA240WLH *64TQFP(ISP)	S9S12GA240WLL *100TQFP(ISP)	S9S12GA48CLF *48TQFP(ISP)
S9S12GA48CLH *64TQFP(ISP)	S9S12GA48MLF *48TQFP(ISP)	S9S12GA48MLH *64TQFP(ISP)	S9S12GA48VLF *48TQFP(ISP)
S9S12GA48VLH *64TQFP(ISP)	S9S12GA48WLF *48TQFP(ISP)	S9S12GA48WLH *64TQFP(ISP)	S9S12GA64CLF *48TQFP(ISP)
S9S12GA64CLH *64TQFP(ISP)	S9S12GA64MLF *48TQFP(ISP)	S9S12GA64MLH *64TQFP(ISP)	S9S12GA64VLF *48TQFP(ISP)
S9S12GA64VLH *64TQFP(ISP)	S9S12GA64WLF *48TQFP(ISP)	S9S12GA64WLH *64TQFP(ISP)	S9S12GA96CLF *48TQFP(ISP)
S9S12GA96CLH *64TQFP(ISP)	S9S12GA96CLL *100TQFP(ISP)	S9S12GA96MLF *48TQFP(ISP)	S9S12GA96MLH *64TQFP(ISP)
S9S12GA96MLL *100TQFP(ISP)	S9S12GA96VLF *48TQFP(ISP)	S9S12GA96VLH *64TQFP(ISP)	S9S12GA96VLL *100TQFP(ISP)
S9S12GA96WLF *48TQFP(ISP)	S9S12GA96WLH *64TQFP(ISP)	S9S12GA96WLL *100TQFP(ISP)	S9S12GN16CFT *48QFN(ISP)
S9S12GN16CLF *32TQFP(ISP)	S9S12GN16CLH *48TQFP(ISP)	S9S12GN16CTJ *20TSSOP(ISP)	S9S12GN16MFT *48QFN(ISP)
S9S12GN16MLC *32TQFP(ISP)	S9S12GN16MLF *48TQFP(ISP)	S9S12GN16MTJ *20TSSOP(ISP)	S9S12GN16VFT *48QFN(ISP)
S9S12GN16VLC *32TQFP(ISP)	S9S12GN16VLF *48TQFP(ISP)	S9S12GN16VTJ *20TSSOP(ISP)	S9S12GN16WFT *48QFN(ISP)
S9S12GN16WLC *32TQFP(ISP)	S9S12GN16WLF *48TQFP(ISP)	S9S12GN16WTJ *20TSSOP(ISP)	S9S12GN32CFT *48QFN(ISP)
S9S12GN32CLC *32TQFP(ISP)	S9S12GN32CLF *48TQFP(ISP)	S9S12GN32CTJ *20TSSOP(ISP)	S9S12GN32MFT *48QFN(ISP)
S9S12GN32MLC *32TQFP(ISP)	S9S12GN32MLF *48TQFP(ISP)	S9S12GN32MTJ *20TSSOP(ISP)	S9S12GN32VFT *48QFN(ISP)
S9S12GN32VLC *32TQFP(ISP)	S9S12GN32VLF *48TQFP(ISP)	S9S12GN32VTJ *20TSSOP(ISP)	S9S12GN32WFT *48QFN(ISP)
S9S12GN32WLC *32TQFP(ISP)	S9S12GN32WLF *48TQFP(ISP)	S9S12GN32WTJ *20TSSOP(ISP)	S9S12GN48CLC *32TQFP(ISP)
S9S12GN48CLF *48TQFP(ISP)	S9S12GN48CLH *64TQFP(ISP)	S9S12GN48MLC *32TQFP(ISP)	S9S12GN48MLF *48TQFP(ISP)
S9S12GN48MLH *64TQFP(ISP)	S9S12GN48VLC *32TQFP(ISP)	S9S12GN48VLF *48TQFP(ISP)	S9S12GN48VLH *64TQFP(ISP)
S9S12GN48WLC *32TQFP(ISP)	S9S12GN48WLF *48TQFP(ISP)	S9S12GN48WLH *64TQFP(ISP)	S9S12H128CFV *144TQFP(ISP)
S9S12H128CPV *112PQFP(ISP)	S9S12H128MFV *144TQFP(ISP)	S9S12H128MPV *112PQFP(ISP)	S9S12H128VVF *144TQFP(ISP)
S9S12H128VPV *112PQFP(ISP)	S9S12H256CFV *144TQFP(ISP)	S9S12H256CPV *112PQFP(ISP)	S9S12H256MFV *144TQFP(ISP)
S9S12H256MPV *112PQFP(ISP)	S9S12H256VFV *144TQFP(ISP)	S9S12H256VPV *112PQFP(ISP)	S9S12HA32CLF *64TQFP(ISP)
S9S12HA32CLL *100TQFP(ISP)	S9S12HA32MLH *64TQFP(ISP)	S9S12HA32MLL *100TQFP(ISP)	S9S12HA32VLH *64TQFP(ISP)
S9S12HA32VLL *100TQFP(ISP)	S9S12HA48CLH *64TQFP(ISP)	S9S12HA48CLL *100TQFP(ISP)	S9S12HA48MLH *64TQFP(ISP)
S9S12HA48MLL *100TQFP(ISP)	S9S12HA48VLH *64TQFP(ISP)	S9S12HA48VLL *100TQFP(ISP)	S9S12HA64CLH *64TQFP(ISP)
S9S12HA64CLL *100TQFP(ISP)	S9S12HA64MLH *64TQFP(ISP)	S9S12HA64MLL *100TQFP(ISP)	S9S12HA64VLH *64TQFP(ISP)
S9S12HA64VLL *100TQFP(ISP)	S9S12HY32CLH *64TQFP(ISP)	S9S12HY32CLL *100TQFP(ISP)	S9S12HY32MLH *64TQFP(ISP)

S9S12HY32MLL *100TQFP(ISP)	S9S12HY32VLH *64TQFP(ISP)	S9S12HY32VLL *100TQFP(ISP)	S9S12HY48CLH *64TQFP(ISP)
S9S12HY48CLL *100TQFP(ISP)	S9S12HY48MLH *64TQFP(ISP)	S9S12HY48MLL *100TQFP(ISP)	S9S12HY48VLH *64TQFP(ISP)
S9S12HY48VLL *100TQFP(ISP)	S9S12HY64CLH *64TQFP(ISP)	S9S12HY64CLL *100TQFP(ISP)	S9S12HY64MLH *64TQFP(ISP)
S9S12HY64MLL *100TQFP(ISP)	S9S12HY64VLH *64TQFP(ISP)	S9S12HY64VLL *100TQFP(ISP)	S9S12HZ128CAL *112PQFP(ISP)
S9S12HZ128MAL *112PQFP(ISP)	S9S12HZ128VAL *112PQFP(ISP)	S9S12HZ256CAL *112PQFP(ISP)	S9S12HZ256MAL *112PQFP(ISP)
S9S12HZ256VAL *112PQFP(ISP)	S9S12HZ64CAA *80PQFP(ISP)	S9S12HZ64CAL *112PQFP(ISP)	S9S12HZ64MAA *80PQFP(ISP)
S9S12HZ64MAL *112PQFP(ISP)	S9S12HZ64VAA *80PQFP(ISP)	S9S12HZ64VAL *112PQFP(ISP)	S9S12P128CFT *48QFN(ISP)
S9S12P128CLH *64QFP(ISP)	S9S12P128CQK *80PQFP(ISP)	S9S12P128MFT *48QFN(ISP)	S9S12P128MLH *64QFP(ISP)
S9S12P128MQK *80PQFP(ISP)	S9S12P128VFT *48QFN(ISP)	S9S12P128VLH *64QFP(ISP)	S9S12P128VQK *80PQFP(ISP)
S9S12P32CFT *48QFN(ISP)	S9S12P32CLH *64QFP(ISP)	S9S12P32CQK *80PQFP(ISP)	S9S12P32MFT *48QFN(ISP)
S9S12P32MLH *64QFP(ISP)	S9S12P32MQK *80PQFP(ISP)	S9S12P32VFT *48QFN(ISP)	S9S12P32VLH *64QFP(ISP)
S9S12P32VQK *80PQFP(ISP)	S9S12P64CFT *48QFN(ISP)	S9S12P64CLH *64QFP(ISP)	S9S12P64CQK *80PQFP(ISP)
S9S12P64MFT *48QFN(ISP)	S9S12P64MLH *64QFP(ISP)	S9S12P64MQK *80PQFP(ISP)	S9S12P64VFT *48QFN(ISP)
S9S12P64VLH *64QFP(ISP)	S9S12P64VQK *80PQFP(ISP)	S9S12P96CFT *48QFN(ISP)	S9S12P96CLH *64QFP(ISP)
S9S12P96CQK *80PQFP(ISP)	S9S12P96MFT *48QFN(ISP)	S9S12P96MLH *64QFP(ISP)	S9S12P96MQK *80PQFP(ISP)
S9S12P96VFT *48QFN(ISP)	S9S12P96VLH *64QFP(ISP)	S9S12P96VQK *80PQFP(ISP)	S9S12XD128CAA *80PQFP(ISP)
S9S12XD128CAL *112PQFP(ISP)	S9S12XD128CFU *80PQFP(ISP)	S9S12XD128CPV *112PQFP(ISP)	S9S12XD128MAA *80PQFP(ISP)
S9S12XD128MAL *112PQFP(ISP)	S9S12XD128MFU *80PQFP(ISP)	S9S12XD128MPV *112PQFP(ISP)	S9S12XD128VAA *80PQFP(ISP)
S9S12XD128VAL *112PQFP(ISP)	S9S12XD128VFU *80PQFP(ISP)	S9S12XD128VPV *112PQFP(ISP)	S9S12XD256CAA *80PQFP(ISP)
S9S12XD256CAG *144TQFP(ISP)	S9S12XD256CAL *112PQFP(ISP)	S9S12XD256CFU *80PQFP(ISP)	S9S12XD256CFV *144TQFP(ISP)
S9S12XD256CPV *112PQFP(ISP)	S9S12XD256MAA *80PQFP(ISP)	S9S12XD256MAG *144TQFP(ISP)	S9S12XD256MAL *112PQFP(ISP)
S9S12XD256MFU *80PQFP(ISP)	S9S12XD256MFV *144TQFP(ISP)	S9S12XD256MPV *112PQFP(ISP)	S9S12XD256VAA *80PQFP(ISP)
S9S12XD256VAG *144TQFP(ISP)	S9S12XD256VAL *112PQFP(ISP)	S9S12XD256VFU *80PQFP(ISP)	S9S12XD256VJV *144TQFP(ISP)
S9S12XD256VPV *112PQFP(ISP)	S9S12XDG128CAA *80PQFP(ISP)	S9S12XDG128CAL *112PQFP(ISP)	S9S12XDG128CFU *80PQFP(ISP)
S9S12XDG128CPV *112PQFP(ISP)	S9S12XDG128MAA *80PQFP(ISP)	S9S12XDG128MAL *112PQFP(ISP)	S9S12XDG128MFU *80PQFP(ISP)
S9S12XDG128MPV *112PQFP(ISP)	S9S12XDG128VAA *80PQFP(ISP)	S9S12XDG128VAL *112PQFP(ISP)	S9S12XDG128VFU *80PQFP(ISP)
S9S12XDG128VPV *112PQFP(ISP)	S9S12XDP512CAG *144TQFP(ISP)	S9S12XDP512CAL *112PQFP(ISP)	S9S12XDP512CFV *144TQFP(ISP)
S9S12XDP512CPV *112PQFP(ISP)	S9S12XDP512MAG *144TQFP(ISP)	S9S12XDP512MAL *112PQFP(ISP)	S9S12XDP512MFV *144TQFP(ISP)
S9S12XDP512MPV *112PQFP(ISP)	S9S12XDP512VAG *144TQFP(ISP)	S9S12XDP512VAL *112PQFP(ISP)	S9S12XDP512VFV *144TQFP(ISP)
S9S12XDP512VPV *112PQFP(ISP)	S9S12XDQ256CAA *80PQFP(ISP)	S9S12XDQ256CAG *144TQFP(ISP)	S9S12XDQ256CAL *112PQFP(ISP)
S9S12XDQ256CFU *80PQFP(ISP)	S9S12XDQ256CFV *144TQFP(ISP)	S9S12XDQ256CPV *112PQFP(ISP)	S9S12XDQ256MAA *80PQFP(ISP)
S9S12XDQ256MAG *144TQFP(ISP)	S9S12XDQ256MAL *112PQFP(ISP)	S9S12XDQ256MFU *80PQFP(ISP)	S9S12XDQ256MFV *144TQFP(ISP)
S9S12XDQ256MPV *112PQFP(ISP)	S9S12XDQ256VAA *80PQFP(ISP)	S9S12XDQ256VAG *144TQFP(ISP)	S9S12XDQ256VAL *112PQFP(ISP)
S9S12XDQ256VFU *80PQFP(ISP)	S9S12XDQ256VJV *144TQFP(ISP)	S9S12XDQ256VPV *112PQFP(ISP)	S9S12XDT256CAA *80PQFP(ISP)
S9S12XDT256CAG *144TQFP(ISP)	S9S12XDT256CAL *112PQFP(ISP)	S9S12XDT256CFU *80PQFP(ISP)	S9S12XDT256CFV *144TQFP(ISP)
S9S12XDT256CPV *112PQFP(ISP)	S9S12XDT256MAA *80PQFP(ISP)	S9S12XDT256MAG *144TQFP(ISP)	S9S12XDT256MAL *112PQFP(ISP)
S9S12XDT256MFU *80PQFP(ISP)	S9S12XDT256MFV *144TQFP(ISP)	S9S12XDT256MPV *112PQFP(ISP)	S9S12XDT256VAA *80PQFP(ISP)
S9S12XDT256VAG *144TQFP(ISP)	S9S12XDT256VAL *112PQFP(ISP)	S9S12XDT256VFU *80PQFP(ISP)	S9S12XDT256VJV *144TQFP(ISP)
S9S12XDT256VPV *112PQFP(ISP)	S9S12XDT512CAG *144TQFP(ISP)	S9S12XDT512CAL *112PQFP(ISP)	S9S12XDT512CFV *144TQFP(ISP)
S9S12XDT512CPV *112PQFP(ISP)	S9S12XDT512MAG *144TQFP(ISP)	S9S12XDT512MAL *112PQFP(ISP)	S9S12XDT512MFV *144TQFP(ISP)
S9S12XDT512MPV *112PQFP(ISP)	S9S12XDT512VAG *144TQFP(ISP)	S9S12XDT512VAL *112PQFP(ISP)	S9S12XDT512VFV *144TQFP(ISP)
S9S12XDT512VPV *112PQFP(ISP)	S9S12XS128CAA *80PQFP(ISP)	S9S12XS128CAE *64TQFP(ISP)	S9S12XS128CAL *112PQFP(ISP)
S9S12XS128MAA *80PQFP(ISP)	S9S12XS128MAE *64TQFP(ISP)	S9S12XS128MAL *112PQFP(ISP)	S9S12XS128VAA *80PQFP(ISP)
S9S12XS128VAE *64TQFP(ISP)	S9S12XS128VAL *112PQFP(ISP)	S9S12XS256CAA *80PQFP(ISP)	S9S12XS256CAE *64TQFP(ISP)
S9S12XS256CAL *112PQFP(ISP)	S9S12XS256MAA *80PQFP(ISP)	S9S12XS256MAE *64TQFP(ISP)	S9S12XS256MAL *112PQFP(ISP)
S9S12XS256VAA *80PQFP(ISP)	S9S12XS256VAE *64TQFP(ISP)	S9S12XS256VAL *112PQFP(ISP)	S9S12XS64CAA *80PQFP(ISP)
S9S12XS64CAE *64TQFP(ISP)	S9S12XS64CAL *112PQFP(ISP)	S9S12XS64MAA *80PQFP(ISP)	S9S12XS64MAE *64TQFP(ISP)
S9S12XS64MAL *112PQFP(ISP)	S9S12XS64VAA *80PQFP(ISP)	S9S12XS64VAE *64TQFP(ISP)	S9S12XS64VAL *112PQFP(ISP)

Forward

SPROM			
SPROM			
24LC01 *8SO(ISP)	24LC01(ISP)	24LC02 *8SO(ISP)	24LC02(ISP)
24LC04 *8SO(ISP)	24LC04(ISP)	24LC08 *8SO(ISP)	24LC08(ISP)
24LC16 *8SO(ISP)	24LC16(ISP)	24LC32 *8SO(ISP)	24LC32(ISP)
24LC64 *8SO(ISP)	24LC64(ISP)		

First-Rank

SPROM			
SPROM			
T24C02 (ISP)	T24C02 *8SO(ISP)	T24C02 *8SSO(ISP)	T24C02A (ISP)
T24C02A *8SO(ISP)	T24C02A *8SSO(ISP)	T24C04 (ISP)	T24C04 *8SO(ISP)
T24C04 *8SSO(ISP)	T24C04A (ISP)	T24C04A *8SO(ISP)	T24C04A *8SSO(ISP)
T24C08 (ISP)	T24C08 *8SO(ISP)	T24C08 *8SSOP(ISP)	T24C08A (ISP)
T24C08A *8SO(ISP)	T24C08A *8SSOP(ISP)	T24C128 (ISP)	T24C128 *8SO(ISP)
T24C128 *8SSOP(ISP)	T24C128A (ISP)	T24C128A *8SO(ISP)	T24C128A *8SSOP(ISP)
T24C16 (ISP)	T24C16 *8SO(ISP)	T24C16 *8SSOP(ISP)	T24C16A (ISP)
T24C16A *8SO(ISP)	T24C16A *8SSOP(ISP)	T24C256 (ISP)	T24C256 *8SO(ISP)
T24C256 *8SSOP(ISP)	T24C256A (ISP)	T24C256A *8SO(ISP)	T24C256A *8SSOP(ISP)
T24C32 (ISP)	T24C32 *8SO(ISP)	T24C32 *8SSOP(ISP)	T24C32A (ISP)
T24C32A *8SO(ISP)	T24C32A *8SSOP(ISP)	T24C64 (ISP)	T24C64 *8SO(ISP)
T24C64 *8SSOP(ISP)	T24C64A (ISP)	T24C64A *8SO(ISP)	T24C64A *8SSOP(ISP)
T93C46 *8SO(ISP)	T93C46 *8SSOP(ISP)	T93C46(ISP)	T93C46(x8) *8SO(ISP)
T93C46(x8) *8SSOP(ISP)	T93C46(x8)(ISP)	T93C46A *8SO(ISP)	T93C46A *8SSOP(ISP)
T93C46A(ISP)	T93C46A(x8) *8SO(ISP)	T93C46A(x8) *8SSOP(ISP)	T93C46A(x8)(ISP)
T93C56 *8SO(ISP)	T93C56 *8SSOP(ISP)	T93C56(ISP)	T93C56(x8) *8SO(ISP)

T93C56(x8) *8SSOP(ISP)	T93C56(x8)(ISP)	T93C56A *8SO(ISP)	T93C56A *8SSOP(ISP)
T93C56A(ISP)	T93C56A(x8) *8SO(ISP)	T93C56A(x8) *8SSOP(ISP)	T93C56A(x8)(ISP)
T93C66 *8SO(ISP)	T93C66 *8SSOP(ISP)	T93C66(ISP)	T93C66(x8) *8SO(ISP)
T93C66(x8) *8SSOP(ISP)	T93C66(x8)(ISP)	T93C66A *8SO(ISP)	T93C66A *8SSOP(ISP)
T93C66A(ISP)	T93C66A(x8) *8SO(ISP)	T93C66A(x8) *8SSOP(ISP)	T93C66A(x8)(ISP)

Fudan

SPROM

SPROM

FM25Q32DNA(ISP) *8TDFN	FM25Q32VS *8VSOP(ISP)
------------------------	-----------------------

Fremont

SPROM

SPROM

FT24C02 *8SO(ISP)	FT24C02 *8SSOP(ISP)	FT24C02(ISP)	FT24C02A *8SO(ISP)
FT24C02A *8SSOP(ISP)	FT24C02A(ISP)	FT24C04 *8SO(ISP)	FT24C04 *8SSOP(ISP)
FT24C04(ISP)	FT24C04A *8SO(ISP)	FT24C04A *8SSOP(ISP)	FT24C04A(ISP)
FT24C08 *8SO(ISP)	FT24C08 *8SSOP(ISP)	FT24C08(ISP)	FT24C08A *8SO(ISP)
FT24C08A *8SSOP(ISP)	FT24C08A(ISP)	FT24C16 *8SO(ISP)	FT24C16 *8SSOP(ISP)
FT24C16(ISP)	FT24C16A *8SO(ISP)	FT24C16A *8SSOP(ISP)	FT24C16A(ISP)
FT24C32 *8SO(ISP)	FT24C32 *8SSOP(ISP)	FT24C32(ISP)	FT24C32A *8SO(ISP)
FT24C32A *8SSOP(ISP)	FT24C32A(ISP)	FT24C64 *8SO(ISP)	FT24C64 *8SSOP(ISP)
FT24C64(ISP)	FT24C64A *8SO(ISP)	FT24C64A *8SSOP(ISP)	FT24C64A(ISP)
FT25080A(ISP)	FT25160A(ISP)	FT25320A(ISP)	FT25640A(ISP)
FT93C46 (ISP)	FT93C46 *8SO(ISP)	FT93C46 *8SSOP(ISP)	FT93C46(x8) (ISP)
FT93C46(x8) *8SO(ISP)	FT93C46(x8) *8SSOP(ISP)	FT93C46A (ISP)	FT93C46A *8SO(ISP)
FT93C46A *8SSOP(ISP)	FT93C46A(x8) (ISP)	FT93C46A(x8) *8SO(ISP)	FT93C46A(x8) *8SSOP(ISP)
FT93C46AR *8SO(ISP)	FT93C46AR(x8) *8SO(ISP)	FT93C46R *8SO(ISP)	FT93C46R(x8) *8SO(ISP)
FT93C56 (ISP)	FT93C56 *8SO(ISP)	FT93C56 *8SSOP(ISP)	FT93C56(x8) *8SO(ISP)
FT93C56(x8) *8SSOP(ISP)	FT93C56(x8)(ISP)	FT93C56A (ISP)	FT93C56A *8SO(ISP)
FT93C56A *8SSOP(ISP)	FT93C56A(x8) *8SO(ISP)	FT93C56A(x8) *8SSOP(ISP)	FT93C56A(x8)(ISP)
FT93C66 *8SO(ISP)	FT93C66 *8SSOP(ISP)	FT93C66(ISP)	FT93C66(x8) *8SO(ISP)
FT93C66(x8) *8SSOP(ISP)	FT93C66(x8)(ISP)	FT93C66A *8SO(ISP)	FT93C66A *8SSOP(ISP)
FT93C66A(ISP)	FT93C66A(x8) *8SO(ISP)	FT93C66A(x8) *8SSOP(ISP)	FT93C66A(x8)(ISP)

GI

SPROM

SPROM

BAW574252(ISP)

GENERALPLUS

SPROM

SPROM

GPR25L005B *8SO(ISP)	GPR25L011B *8SO(ISP)	GPR25L021B *8SO(ISP)	GPR25L041B *8SO(ISP)
GPR25L081B *8SOP(ISP)	GPR25L1284E *16SOIC(ISP)	GPR25L162B *8SO(ISP)	GPR25L322B *8SOP(ISP)
GPR25L6404E-QS12 *16SOIC(ISP)	GPR25L6404E-QS13 *8SOP(ISP)	GPR25L642B *8SOP(ISP)	

GTM

SPROM

SPROM

GP24BC01(ISP)	GP24BC02(ISP)	GP24BC04(ISP)	GP24BC08(ISP)
GP24BC16(ISP)	GP93BC46AI *8SO(ISP)	GP93BC46AI(x8)(ISP)	GP93BC56AI(ISP)
GP93BC56AI(x8)(ISP)	GP93BC66AI *8SO(ISP)	GP93BC66AI(x8) *8SO(ISP)	GSC24BC01 *8SO(ISP)
GSC24BC02 *8SO(ISP)	GSC24BC04 *8SO(ISP)	GSC24BC08 *8SO(ISP)	GSC24BC16 *8SO(ISP)
GSC93BC46 *8SO(ISP)	GSC93BC46(x8) *8SO(ISP)	GSC93BC46A *8SO(ISP)	GSC93BC46A(x8) *8SO(ISP)
GSC93BC46B *8SO(ISP)	GSC93BC46B(x8) *8SO(ISP)	GSC93BC56 *8SO(ISP)	GSC93BC56(x8) *8SO(ISP)
GSC93BC56A *8SO(ISP)	GSC93BC56A(x8) *8SO(ISP)	GSC93BC56B *8SO(ISP)	GSC93BC56B(x8) *8SO(ISP)
GSC93BC66 *8SO(ISP)	GSC93BC66(x8) *8SO(ISP)	GSC93BC66A *8SO(ISP)	GSC93BC66A(x8) *8SO(ISP)
GSC93BC66B *8SO(ISP)	GSC93BC66B(x8) *8SO(ISP)		

GigaDevice

SPROM
SPROM

MPU

GD25B64BS(ISP)	GD25D40 (ISP)	GD25D40 *8SOP(ISP)	GD25D80 (ISP)
GD25D80 *8SOP(ISP)	GD25E16BS *8SOP(ISP)	GD25E16BT *8SO(ISP)	GD25E32BF *16SOP(ISP)
GD25E32BP(ISP)	GD25E32BS *8SOP(ISP)	GD25E32BW(ISP) *8SON	GD25E32BZ(ISP) @24EBGA
GD25E40BS *8SOP(ISP)	GD25E40BT *8SO(ISP)	GD25E64BF *16SOP(ISP)	GD25E64BP(ISP)
GD25E64BS *8SOP(ISP)	GD25E64BW(ISP) *8SON	GD25E64BZ(ISP) @24EBGA	GD25E80BS *8SOP(ISP)
GD25E80BT *8SO(ISP)	GD25F40P *8SO(ISP)	GD25F80P *8SO(ISP)	GD25LQ128BY(ISP) *8MLP
GD25LQ16MIG *8VSOP(ISP)	GD25LQ16NIG *8USON(ISP)	GD25LQ16SIG *8SOP(ISP)	GD25LQ16TIG *8SOP(ISP)
GD25LQ16VIG *8VSOP(ISP)	GD25LQ16WIG *8WSON(ISP)	GD25LQ64BV *8SOP(ISP)	GD25LQ64BW(ISP) *8SON
GD25Q128BF *16SOP(ISP)	GD25Q128BW(ISP) *8SON	GD25Q16 (ISP)	GD25Q16 *8SOP(ISP)
GD25Q32BP(ISP)	GD25Q32BS *8SOP(ISP)	GD25Q32BW(ISP) *8SON	GD25Q64BP(ISP)
GD25Q64BS *8SOP(ISP)	GD25Q64BW(ISP) *8SON	GD25Q64BZ(ISP) @24EBGA	GD25Q80 (ISP)
GD25Q80 *8SOP(ISP)	GD25T80 (ISP)	GD25T80 *8SOP(ISP)	GD5F1GQ4RASİY *8SOP(ISP)
GD5F1GQ4RAWİY *8SOP(ISP)	GD5F1GQ4RAYİG *8SOP(ISP)	GD5F1GQ4UASIY *8SOP(ISP)	GD5F1GQ4UAWİY *8SOP(ISP)
GD5F1GQ4UAYİG *8SOP(ISP)	GD5F2GQ4RASİY *8SOP(ISP)	GD5F2GQ4RAWİY *8SOP(ISP)	GD5F2GQ4RAYİG *8SOP(ISP)
GD5F2GQ4UASIY *8SOP(ISP)	GD5F2GQ4UAWİY *8SOP(ISP)	GD5F2GQ4UAYİG *8SOP(ISP)	GD5F4GQ4RASİY *8SOP(ISP)
GD5F4GQ4RAWİY *8SOP(ISP)	GD5F4GQ4RAYİG *8SOP(ISP)	GD5F4GQ4UASIY *8SOP(ISP)	GD5F4GQ4UAWİY *8SOP(ISP)
GD5F4GQ4UAYİG *8SOP(ISP)			

MPU

GD32F103C4 *48TQFP(ISP_JTAG)	GD32F103C4 *48TQFP(ISP_SW)	GD32F103C6 *48TQFP(ISP_JTAG)	GD32F103C6 *48TQFP(ISP_SW)
GD32F103C8 *48TQFP(ISP_JTAG)	GD32F103C8 *48TQFP(ISP_SW)	GD32F103CB *48TQFP(ISP_JTAG)	GD32F103CB *48TQFP(ISP_SW)
GD32F103R4 *64TQFP(ISP_JTAG)	GD32F103R4 *64TQFP(ISP_SW)	GD32F103R6 *64TQFP(ISP_JTAG)	GD32F103R6 *64TQFP(ISP_SW)
GD32F103R8 *64TQFP(ISP_JTAG)	GD32F103R8 *64TQFP(ISP_SW)	GD32F103RB *64TQFP(ISP_JTAG)	GD32F103RB *64TQFP(ISP_SW)
GD32F103T4 *36QFN(ISP_JTAG)	GD32F103T4 *36QFN(ISP_SW)	GD32F103T6 *36QFN(ISP_JTAG)	GD32F103T6 *36QFN(ISP_SW)
GD32F103T8 *36QFN(ISP_JTAG)	GD32F103T8 *36QFN(ISP_SW)	GD32F103TB *36QFN(ISP_SW)	GD32F103V8 *100TQFP(ISP_JTAG)
GD32F103V8 *100TQFP(ISP_SW)	GD32F103VB *100TQFP(ISP_JTAG)	GD32F103VB *100TQFP(ISP_SW)	

Giantec

SPROM
SPROM

GT24C01-2GLI *8SOP(ISP)	GT24C01-2PLI(ISP)	GT24C01-2UDLI *8UDFN(ISP)	GT24C01-2ZLI *8SSOP(ISP)
GT24C02-2(ISP)	GT24C02-2GLI *8SOP (ISP)	GT24C02-2PLI (ISP)	GT24C02-2SLI *8MSOP (ISP)
GT24C02-2UDLI *8UDFN (ISP)	GT24C02-2ZLI *8TSSOP (ISP)	GT24C02-3GLA3 *8SOP (ISP)	GT24C02-3ZLA3 *8TSSOP (ISP)
GT24C04-2GLI *8SOP(ISP)	GT24C04-2PLI (ISP)	GT24C04-2UDLI *8UDFN(ISP)	GT24C04-2ZLI *8SSOP(ISP)
GT24C04-3GLI *8SOP(ISP)	GT24C04-3UDLI *8UDFN(ISP)	GT24C08-2GLI *8SOP(ISP)	GT24C08-2PLI (ISP)
GT24C08-2SLI *8MSOP(ISP)	GT24C08-2UDLI *8UDFN(ISP)	GT24C08-2ZLI *8SSOP (ISP)	GT24C08-3GLI *8SOP(ISP)
GT24C08-3PLI (ISP)	GT24C08-3SLI *8MSOP(ISP)	GT24C08-3UDLI *8UDFN(ISP)	GT24C08-3ZLI *8SSOP (ISP)
GT24C128-2GLI *8SO(ISP)	GT24C128-2PLI (ISP)	GT24C128-2UDLI *8UDFN(ISP)	GT24C128-2ZLI *8TSSOP(ISP)
GT24C128-3GLI *8SO(ISP)	GT24C128-3ZLI *8TSSOP(ISP)	GT24C128A-2GLI *8SOP(ISP)	GT24C128A-2UDLI *8UDFN(ISP)
GT24C128A-2ZLI *8TSSOP(ISP)	GT24C16-2GLI *8SOP(ISP)	GT24C16-2PLI (ISP)	GT24C16-2UDLI *8UDFN(ISP)
GT24C16-2ZLI *8SSOP(ISP)	GT24C16-3GLI *8SOP(ISP)	GT24C16-3PLI (ISP)	GT24C16-3UDLI *8UDFN(ISP)
GT24C16-3ZLI *8SSOP(ISP)	GT24C256-2(ISP)	GT24C256-2GI(ISP)	GT24C256-2GLI *8SOP(ISP)
GT24C256-2PI(ISP)	GT24C256-2PLI(ISP)	GT24C256-2UDLI *8UDFN(ISP)	GT24C256-2WI *8SOP(ISP)
GT24C256-2WLI *8SOP(ISP)	GT24C256-2ZLI *8TSSOP(ISP)	GT24C32-2(ISP)	GT24C32-2GLI *8SOP(ISP)
GT24C32-2UDLI *8UDFN(ISP)	GT24C32-2ZLI *8TSSOP(ISP)	GT24C32A-2GLI *8SOP(ISP)	GT24C32A-2UDLI *8UDFN(ISP)
GT24C32A-2ZLI *8TSSOP(ISP)	GT24C64-2GLI *8SOP(ISP)	GT24C64-2PLI (ISP)	GT24C64-2UDLI *8UDFN(ISP)
GT24C64-2ZLI *8SSOP(ISP)	GT25C01-2GLI *8SOP(ISP)	GT25C01-2PLI (ISP)	GT25C01-2UDLI *8UDFN(ISP)
GT25C01-2ZLI *8TSSOP(ISP)	GT25C01-3GLI *8SOP(ISP)	GT25C01-3LI(ISP)	GT25C01-3PLI (ISP)
GT25C02-2(ISP)	GT25C02-2GLA3 *8SOP(ISP)	GT25C02-2GLI *8SOP(ISP)	GT25C02-2UDLA3 *8UDFN(ISP)
GT25C02-2UDLI *8UDFN(ISP)	GT25C02-2ZLA3 *8TSSOP(ISP)	GT25C02-2ZLI *8TSSOP(ISP)	GT25C02-3(ISP)
GT25C04-2(ISP)	GT25C04-2GLI *8SOP(ISP)	GT25C04-2UDLI *8UDFN(ISP)	GT25C04-2ZLI *8TSSOP(ISP)
GT25C04-3(ISP)	GT25C04-3GLA3 *8SOP(ISP)	GT25C04-3UDLA3 *8UDFN(ISP)	GT25C04-3ZLA3 *8TSSOP(ISP)
GT25C08-2GLI *8SOP(ISP)	GT25C08-2PLI (ISP)	GT25C08-2UDLI *8UDFN(ISP)	GT25C08-2ZLI *8TSSOP (ISP)
GT25C08-3GLI(ISP)	GT25C08-3PLI (ISP)	GT25C08-3ZLI *8TSSOP (ISP)	GT25C128-2GLI *8SOP(ISP)
GT25C128-2UDLI *8UDFN(ISP)	GT25C128-2ZLI *8TSSOP(ISP)	GT25C128-3GLI *8SOP(ISP)	GT25C128-3ZLI *8TSSOP(ISP)
GT25C16-2GLI *8SOP(ISP)	GT25C16-2PLI (ISP)	GT25C16-2UDLI *8UDFN(ISP)	GT25C16-2ZLI *8TSSOP(ISP)
GT25C16-3GLI *8SOP(ISP)	GT25C16-3PLI (ISP)	GT25C16-3ZLI *8TSSOP(ISP)	GT25C256-2(ISP)
GT25C256-3(ISP)	GT25C32-2(ISP)	GT25C32-2GLI *8SOP(ISP)	GT25C32-2UDLI *8UDFN(ISP)
GT25C32-2ZLI *8TSSOP(ISP)	GT25C32-3(ISP)	GT25C32A-2GLI *8SOP(ISP)	GT25C32A-2UDLI *8UDFN(ISP)
GT25C32A-2ZLI *8TSSOP(ISP)	GT25C64-2GLI *8SOP(ISP)	GT25C64-2PLI (ISP)	GT25C64-2UDLI *8UDFN(ISP)
GT25C64-2ZLI *8TSSOP (ISP)	GT25C64-3GLI *8SOP(ISP)	GT25C64-3PLI (ISP)	GT25C64-3ZLI *8TSSOP (ISP)
GT34C02-2(ISP)	GT34C02-2DLI *8DFN(ISP)	GT34C02-2GLI *8SOP(ISP)	GT34C02-2SLI *8MSOP(ISP)
GT34C02-2ZLI *8TSSOP(ISP)	GT34C02-3DLI *8DFN(ISP)	GT34C02-3GLI *8SOP(ISP)	GT34C02-3SI *8MSOP(ISP)
GT34C02-3ZLI *8TSSOP(ISP)	GT34C02A-2DLI *8DFN(ISP)	GT34C02A-2GLI *8SOP(ISP)	GT34C02A-2SLI *8MSOP(ISP)
GT34C02A-2ZLI *8TSSOP(ISP)	GT34C02A-3DLI *8DFN(ISP)	GT34C02A-3GLI *8SOP(ISP)	GT34C02A-3SI *8MSOP(ISP)
GT34C02A-3ZLI *8TSSOP(ISP)	GT34C02B-2DLI *8DFN(ISP)	GT34C02B-2GLI *8SOP(ISP)	GT34C02B-2SLI *8MSOP(ISP)
GT34C02B-3DLI *8DFN(ISP)	GT34C02B-3GLI *8SOP(ISP)	GT34C02B-3SI *8MSOP(ISP)	GT34C02B-3ZLI *8TSSOP(ISP)
GT34TS02-3UDLI *8DFN(ISP)	GT93C46-2GRLI(x8) *8SOP(ISP)	GT93C46-2ZLI *8TSSOP(ISP)	GT93C46-2ZLI(x8) 8TSSOP(ISP)
GT93C46-3PLI(ISP)	GT93C46-3PLI(x8)(ISP)	GT93C46A-2GLI *8SOP(ISP)	GT93C46A-2GLI(x8) *8SOP(ISP)
GT93C46A-2UDLI *8UDFN(ISP)	GT93C46A-2UDLI(x8) *8UDFN(ISP)	GT93C46A-2ZLI *8TSSOP(ISP)	GT93C46A-2ZLI(x8) 8TSSOP(ISP)
GT93C56-2GR *8SOP(ISP)	GT93C56-2GR(x8) *8SOP(ISP)	GT93C56-2GRLI *8SOP(ISP)	GT93C56-2GRLI(x8) *8SOP(ISP)
GT93C56-2ZLI *8TSSOP(ISP)	GT93C56-2ZLI(x8) *8TSSOP(ISP)	GT93C56-3GR *8SOP(ISP)	GT93C56-3GR(x8) *8SOP(ISP)
GT93C56A-2GRLI *8SOP(ISP)	GT93C56A-2GRLI(x8) *8SOP(ISP)	GT93C56A-2UDLI *8UDFN(ISP)	GT93C56A-2UDLI(x8) *8UDFN(ISP)
GT93C56A-2ZLI *8TSSOP(ISP)	GT93C56A-2ZLI(x8) *8TSSOP(ISP)	GT93C66-2GRLI *8SOP(ISP)	GT93C66-2GRLI(x8) *8SOP(ISP)
GT93C66-2UDLI (x8) *8UDFN(ISP)	GT93C66-2UDLI *8UDFN(ISP)	GT93C66-2ZLI *8TSSOP(ISP)	GT93C66-2ZLI(x8) *8TSSOP(ISP)
GT93C66-3GR *8SOP(ISP)	GT93C66-3GR(x8) *8SOP(ISP)	GT93C66A-2GRLI *8SOP(ISP)	GT93C66A-2GRLI(x8) *8SOP(ISP)

GT93C66A-2UDLI (x8) *8UDFN(ISP)	GT93C66A-2UDLI *8UDFN(ISP)	GT93C66A-2ZLI *8TSSOP(ISP)	GT93C66A-2ZLI(x8) *8TSSOP(ISP)
GT93C76-2GRIL *8SOP(ISP)	GT93C76-2GRIL(x8) *8SOP(ISP)	GT93C76-2ZIL *8TSSOP(ISP)	GT93C76-2ZIL(x8) *8TSSOP(ISP)
GT93C76-3GRIL *8SOP(ISP)	GT93C76-3GRIL(x8) *8SOP(ISP)	GT93C76-3ZIL *8TSSOP(ISP)	GT93C76-3ZIL(x8) *8TSSOP(ISP)
GT93C86-2GRIL *8SOP(ISP)	GT93C86-2GRIL(x8) *8SOP(ISP)	GT93C86-2ZIL *8TSSOP(ISP)	GT93C86-2ZIL(x8) *8TSSOP(ISP)
GT93C86-3GR *8SOP(ISP)	GT93C86-3GR(x8) *8SOP(ISP)		

Gatelevel

SPROM

SPROM

GM24LC02B *8SO(ISP)	GM24LC02B *8SSO(ISP)	GM24LC02B(ISP)	GM24LC04B *8SO(ISP)
GM24LC04B *8SSO(ISP)	GM24LC04B(ISP)	GM24LC08B *8SO(ISP)	GM24LC08B(ISP)
GM24LC16B *8SO(ISP)	GM24LC16B(ISP)		

Green Engine

SPROM

SPROM

GE24C01 *8SO(ISP)	GE24C01 *8SSO(ISP)	GE24C01(ISP)	GE24C02 *8SO(ISP)
GE24C02 *8SSOP(ISP)	GE24C02(ISP)	GE24C04 *8SO(ISP)	GE24C04 *8SSOP(ISP)
GE24C04(ISP)			

HOLTEK

SPROM

SPROM

HT2201 *4SIP(ISP)	HT2201 *5SOT(ISP)	HT24C01 (ISP)	HT24C02 (ISP)
HT24C02 *8SO(ISP)	HT24C04 (ISP)	HT24C04 *8SO(ISP)	HT24C08 (ISP)
HT24C08 *8SO(ISP)	HT24C16 (ISP)	HT24C16 *8SO(ISP)	HT24LC01(ISP)
HT24LC02(ISP)	HT24LC04(ISP)	HT24LC08(ISP)	HT24LC16(ISP)
HT25LC512 *8SOP(ISP)	HT93LC46(ISP)	HT93LC46(x8)(ISP)	HT93LC46-A(ISP)
HT93LC46-A(x8)(ISP)	HT93LC56(ISP)	HT93LC56(x8)(ISP)	HT93LC56-A(ISP)
HT93LC56-A(x8)(ISP)	HT93LC66(ISP)	HT93LC66(x8)(ISP)	HT93LC66-A(ISP)
HT93LC66-A(x8)(ISP)			

HITACHI

SPROM

SPROM

HN58W241000FPIE(ISP) *8SOP	HN58X128FPIE(ISP)	HN58X2402(ISP)	HN58X2402FPIAGE(ISP) *8SOP
HN58X2404FPIAGE(ISP) *8SOP	HN58X2408(ISP)	HN58X2408FPI(ISP) *8SOP	HN58X2408FPIAG(ISP) *8SOP
HN58X2408FPIE(ISP) *8SOP	HN58X2408SFPIE(ISP) *8SOP	HN58X2408STIE(ISP)	HN58X2408TI(ISP)
HN58X2408TIE(ISP)	HN58X24128TIE(ISP) *14SOP	HN58X24128TIE(ISP) *8SOP	HN58X2416FPI(ISP) *8SOP
HN58X2416FPIAG(ISP) *8SOP	HN58X2416FPIE(ISP) *8SOP	HN58X2416NIR(ISP) *8SON	HN58X2416SFPIE(ISP) *8SOP
HN58X2416STIE(ISP) *8SSOP	HN58X2416TI(ISP) *8SSOP	HN58X2416TIE(ISP) *8SSOP	HN58X24256TIE(ISP) *14SOP
HN58X24256TIE(ISP) *8SOP	HN58X2432FPI(ISP) *8SOP	HN58X2432FPIAG(ISP)	HN58X2432FPIE(ISP) *8SOP
HN58X2432TI(ISP)	HN58X2432TIE(ISP)	HN58X24512FPIE(ISP) *8SOP	HN58X2464FPI(ISP) *8SOP
HN58X2464FPIAG(ISP) *8SOP	HN58X2464FPIE(ISP) *8SOP	HN58X2464TI(ISP) *8SSOP	HN58X2464TIE(ISP) *8SSOP
HN58X2502FPI(ISP) *8SO	HN58X2502FPIE(ISP) *8SO	HN58X2502NI(ISP) *8SON	HN58X2502TI(ISP) *8SSOP
HN58X2502TIE(ISP) *8SSOP	HN58X2504FPI(ISP) *8SO	HN58X2504FPIE(ISP) *8SO	HN58X2504NI(ISP) *8SON
HN58X2504TI(ISP) *8SSOP	HN58X2504TIE(ISP) *8SSOP	HN58X2508FPIE(ISP) *8SO	HN58X2508TIE(ISP) *8SSOP
HN58X2516FPIE(ISP) *8SO	HN58X2516TIE(ISP) *8SSOP	HN58X2532FPI(ISP) *8SO	HN58X2532FPIE(ISP) *8SO
HN58X2532TI(ISP) *8SSOP	HN58X2532TIE(ISP) *8SSOP	HN58X2564FPI(ISP) *8SO	HN58X2564FPIE(ISP) *8SO
HN58X2564NI(ISP) *8SON	HN58X2564TI(ISP) *8SON	HN58X2564TI(ISP) *8SSOP	HN58X2564TIE(ISP) *8SSOP
HN58X256FPIE(ISP)	HN58X512FPIE(ISP) *8SSOP	R1EX24128ASAS0A(ISP) *8SOP	R1EX24128ATAS0A(ISP) *8SOP
R1EX24256ASAS0A(ISP) *8SOP	R1EX24256ATAS0A(ISP) *14SOP	R1EX24256ATBS0A(ISP) *14SOP	R1EX24512ASAS0A(ISP) *8SOP

HYNIX

SPROM

SPROM

HY93C46(ISP)	HY93C56(ISP)	HY93C66(ISP)	HY93C76(ISP)
HY93C86(ISP)			

HYUNDAI

SPROM

SPROM

HY93C46(ISP)	HY93C56(ISP)	HY93C66(ISP)	HY93C76(ISP)
HY93C86(ISP)			

HUA JIE

SPROM

SPROM

K24C02 (ISP)	K24C02 *8SO(ISP)	K24C02 *8SSOP(ISP)	K24M04 (ISP)
K24M04 *8SO(ISP)	K24M04 *8SSOP(ISP)	K24M08 (ISP)	K24M08 *8SO(ISP)
K24M08 *8SSOP(ISP)	K24W16 (ISP)	K24W16 *8SO(ISP)	K24W16 *8SSOP(ISP)
K24W32 (ISP)	K24W32 *8SO(ISP)	K24W32 *8SSOP(ISP)	K24W64 (ISP)
K24W64 *8SO(ISP)	K24W64 *8SSOP(ISP)	K93C46 (ISP)	K93C46 *8DFN(ISP)
K93C46 *8MSOP(ISP)	K93C46 *8SO(ISP)	K93C46 *8SSOP(ISP)	K93C46(x8) (ISP)
K93C46(x8) *8DFN(ISP)	K93C46(x8) *8MSOP(ISP)	K93C46(x8) *8SO(ISP)	K93C46(x8) *8SSOP(ISP)
K93C56 (ISP)	K93C56 *8DFN(ISP)	K93C56 *8MSOP(ISP)	K93C56 *8SO(ISP)
K93C56 *8SSOP(ISP)	K93C56(x8) (ISP)	K93C56(x8) *8DFN(ISP)	K93C56(x8) *8MSOP(ISP)
K93C56(x8) *8SO(ISP)	K93C56(x8) *8SSOP(ISP)	K93C66 (ISP)	K93C66 *8DFN(ISP)
K93C66 *8MSOP(ISP)	K93C66 *8SO(ISP)	K93C66 *8SSOP(ISP)	K93C66(x8) (ISP)
K93C66(x8) *8DFN(ISP)	K93C66(x8) *8MSOP(ISP)	K93C66(x8) *8SO(ISP)	K93C66(x8) *8SSOP(ISP)

Hopefind

SPROM

SPROM

HM24LC01 *8SO(ISP)	HM24LC01 *8SOP(ISP)	HM24LC01(ISP)	HM24LC02 *8SO(ISP)
HM24LC02 *8SSOP(ISP)	HM24LC02(ISP)	HM24LC04 *8SO(ISP)	HM24LC04 *8SOP(ISP)
HM24LC04(ISP)	HM24LC08 *8SO(ISP)	HM24LC08 *8SOP(ISP)	HM24LC08(ISP)
HM24LC16 *8SO(ISP)	HM24LC16 *8SSOP(ISP)	HM24LC16(ISP)	

Hua Hong NEC

SPROM

SPROM

K24C02C (ISP)	K24C02C *5SOT(ISP)	K24C02C *8DFN(ISP)	K24C02C *8MSOP(ISP)
K24C02C *8SO(ISP)	K24C02C *8SSOP(ISP)	K24C02D (ISP)	K24C02D *5SOT(ISP)
K24C02D *8DFN(ISP)	K24C02D *8MSOP(ISP)	K24C02D *8SO(ISP)	K24C02D *8SSOP(ISP)
K24C04 (ISP)	K24C04 *5SOT(ISP)	K24C04 *8DFN(ISP)	K24C04 *8MSOP(ISP)
K24C04 *8SO(ISP)	K24C04 *8SSOP(ISP)	K24C08C (ISP)	K24C08C *5SOT(ISP)
K24C08C *8DFN(ISP)	K24C08C *8MSOP(ISP)	K24C08C *8SO(ISP)	K24C08C *8SSOP(ISP)
K24C08D (ISP)	K24C08D *5SOT(ISP)	K24C08D *8DFN(ISP)	K24C08D *8MSOP(ISP)
K24C08D *8SO(ISP)	K24C08D *8SSOP(ISP)	K24C128 (ISP)	K24C128 *8SO(ISP)
K24C128 *8SSOP(ISP)	K24C16 (ISP)	K24C16 *8SO(ISP)	K24C16 *8SSOP(ISP)
K24C256 (ISP)	K24C256 *8SO(ISP)	K24C256 *8SSOP(ISP)	K24C32 (ISP)
K24C32 *8DFN(ISP)	K24C32 *8MSOP(ISP)	K24C32 *8SO(ISP)	K24C32 *8SSOP(ISP)
K24C64 (ISP)	K24C64 *8DFN(ISP)	K24C64 *8MSOP(ISP)	K24C64 *8SO(ISP)
K24C64 *8SSOP(ISP)	K24LC32 (ISP)	K24LC32 *8DFN(ISP)	K24LC32 *8MSOP(ISP)
K24LC32 *8SO(ISP)	K24LC32 *8SSOP(ISP)	K24LC64 (ISP)	K24LC64 *8DFN(ISP)
K24LC64 *8MSOP(ISP)	K24LC64 *8SO(ISP)	K24LC64 *8SSOP(ISP)	

INFINEON

SPROM

SPROM

SDA2516-5(ISP)	SDA2526-2 *8SO(ISP)	SDA2526-2(ISP)	SDA2526-5 *8SO(ISP)
SDA2526-5(ISP)	SDA2546-5 *8SO(ISP)	SDA2546-5(ISP)	SDA2586-5 *8SO(ISP)
SDA2586-5(ISP)	SDA25X46-5 *8SO(ISP)	SDA25X46-5(ISP)	SDA25X86-5 *8SO(ISP)
SDA25X86-5(ISP)	SDA3526-1(ISP)	SDA3526-5(ISP)	SDA3526-5A2G *8SO(ISP)
SDA3546-5(ISP)	SDA3586-5(ISP)	SDE2506 (ISP)	SDE2516(ISP)
SDE2526-5(ISP)	SDE2526-5A2G *8SO(ISP)		

INTEL

SPROM

SPROM

QB25F016S33B8 *8SO(ISP)	QB25F160S33B8 *16SOIC(ISP)	QB25F160S33B8 *8SO(ISP)	QB25F320S33B8 *8SO(ISP)
QB25F640S33B8 *8SOP(ISP)	QH25F016S33B8 *16SOIC(ISP)	QH25F320S33B8 *16SOIC(ISP)	QH25F640S33B8 *16SOIC(ISP)

INTEGRAL

SPROM

SPROM

IN24AA02A *8SO(ISP)	IN24AA02A(ISP)	IN24AA02B *8SO(ISP)	IN24AA02B(ISP)
IN24LC02B *8SO(ISP)	IN24LC02B(ISP)	IN24LC04B *8SO(ISP)	IN24LC04B(ISP)
IN24LC08B(ISP)	IN24LC16B *8SO(ISP)	IN24LC16B(ISP)	IN93AA46AD (ISP)
IN93AA46AD *8SO(ISP)	IN93AA46AD(x8) *8SO(ISP)	IN93AA46AD(x8)(ISP)	IN93AA46AN (ISP)
IN93AA46AN *8SO(ISP)	IN93AA46AN(x8) *8SO(ISP)	IN93AA46AN(x8)(ISP)	IN93AA46BD (ISP)
IN93AA46BD *8SO(ISP)	IN93AA46BD(x8) *8SO(ISP)	IN93AA46BD(x8)(ISP)	IN93AA46BN (ISP)
IN93AA46BN *8SO(ISP)	IN93AA46BN(x8) *8SO(ISP)	IN93AA46BN(x8)(ISP)	IN93AA46CD (ISP)
IN93AA46CD *8SO(ISP)	IN93AA46CD(x8) *8SO(ISP)	IN93AA46CD(x8)(ISP)	IN93AA46CN (ISP)
IN93AA46CN *8SO(ISP)	IN93AA46CN(x8) *8SO(ISP)	IN93AA46CN(x8)(ISP)	IN93AA56AD (ISP)
IN93AA56AD *8SO(ISP)	IN93AA56AD(x8) *8SO(ISP)	IN93AA56AD(x8)(ISP)	IN93AA56AN (ISP)
IN93AA56AN *8SO(ISP)	IN93AA56AN(x8) *8SO(ISP)	IN93AA56AN(x8)(ISP)	IN93AA56BD (ISP)
IN93AA56BD *8SO(ISP)	IN93AA56BD(x8) *8SO(ISP)	IN93AA56BD(x8)(ISP)	IN93AA56BN (ISP)
IN93AA56BN *8SO(ISP)	IN93AA56BN(x8) *8SO(ISP)	IN93AA56BN(x8)(ISP)	IN93AA56CD (ISP)
IN93AA56CD *8SO(ISP)	IN93AA56CD(x8) *8SO(ISP)	IN93AA56CD(x8)(ISP)	IN93AA56CN (ISP)
IN93AA56CN *8SO(ISP)	IN93AA56CN(x8) *8SO(ISP)	IN93AA56CN(x8)(ISP)	IN93AA66AD (ISP)
IN93AA66AD *8SO(ISP)	IN93AA66AD(x8) *8SO(ISP)	IN93AA66AD(x8)(ISP)	IN93AA66AN (ISP)
IN93AA66AN *8SO(ISP)	IN93AA66AN(x8) *8SO(ISP)	IN93AA66AN(x8)(ISP)	IN93AA66BD (ISP)
IN93AA66BD *8SO(ISP)	IN93AA66BD(x8) *8SO(ISP)	IN93AA66BD(x8)(ISP)	IN93AA66BN (ISP)
IN93AA66BN *8SO(ISP)	IN93AA66BN(x8) *8SO(ISP)	IN93AA66BN(x8)(ISP)	IN93AA66CD (ISP)
IN93AA66CD *8SO(ISP)	IN93AA66CD(x8) *8SO(ISP)	IN93AA66CD(x8)(ISP)	IN93AA66CN (ISP)
IN93AA66CN *8SO(ISP)	IN93AA66CN(x8) *8SO(ISP)	IN93AA66CN(x8)(ISP)	IN93AA86AD (ISP)
IN93AA86AD *8SO(ISP)	IN93AA86AD(x8) *8SO(ISP)	IN93AA86AD(x8)(ISP)	IN93AA86AN (ISP)
IN93AA86AN *8SO(ISP)	IN93AA86AN(x8) *8SO(ISP)	IN93AA86AN(x8)(ISP)	IN93AA86BD (ISP)
IN93AA86BD *8SO(ISP)	IN93AA86BD(x8) *8SO(ISP)	IN93AA86BD(x8)(ISP)	IN93AA86BN (ISP)
IN93AA86BN *8SO(ISP)	IN93AA86BN(x8) *8SO(ISP)	IN93AA86BN(x8)(ISP)	IN93AA86CD (ISP)
IN93AA86CD *8SO(ISP)	IN93AA86CD(x8) *8SO(ISP)	IN93AA86CD(x8)(ISP)	IN93AA86CN (ISP)
IN93AA86CN *8SO(ISP)	IN93AA86CN(x8) *8SO(ISP)	IN93AA86CN(x8)(ISP)	IN93LC46AD (ISP)
IN93LC46AD *8SO(ISP)	IN93LC46AD(x8) *8SO(ISP)	IN93LC46AD(x8)(ISP)	IN93LC46AN (ISP)
IN93LC46AN *8SO(ISP)	IN93LC46AN(x8) *8SO(ISP)	IN93LC46AN(x8)(ISP)	IN93LC46BD (ISP)
IN93LC46BD *8SO(ISP)	IN93LC46BD(x8) *8SO(ISP)	IN93LC46BD(x8)(ISP)	IN93LC46BN (ISP)
IN93LC46BN *8SO(ISP)	IN93LC46BN(x8) *8SO(ISP)	IN93LC46BN(x8)(ISP)	IN93LC46CD (ISP)
IN93LC46CD *8SO(ISP)	IN93LC46CD(x8) *8SO(ISP)	IN93LC46CD(x8)(ISP)	IN93LC46CN (ISP)
IN93LC46CN *8SO(ISP)	IN93LC46CN(x8) *8SO(ISP)	IN93LC46CN(x8)(ISP)	

IK Semiconductor

SPROM

SPROM

IN24LC02B *8SO(ISP)	IN24LC02B(ISP)	IN24LC04B *8SO(ISP)	IN24LC04B(ISP)
IN24LC08B(ISP)	IN24LC16B *8SO(ISP)	IN24LC16B(ISP)	

ICmic

SPROM

SPROM

X24001(ISP)	X24001M *8MSOP(ISP)	X24001S *8SO(ISP)	X24012(ISP)
X24012M *8MSOP(ISP)	X24012S *8SO(ISP)	X24022 *8SO(ISP)	X24022(ISP)
X24022M *8MSOP(ISP)	X24042(ISP)	X24042M *8SO(ISP)	X24042S *8SO(ISP)
X24128(ISP)	X24128P *16SOIC(ISP)	X24128P(ISP)	X24128P-1.8(ISP)
X24128P-2.5 *16SOIC(ISP)	X24128P-2.5(ISP)	X24256 *8SO(ISP)	X24257(ISP)
X24257P *16SOIC(ISP)	X24257P(ISP)	X24320 *14TSSOP(ISP)	X24320P-1.8(ISP)
X24320P-2.5(ISP)	X24320S-1.8 *8SO(ISP)	X24320S-2.5 *8SO(ISP)	X24325 *14TSSOP(ISP)
X24325P(ISP)	X24325S *8SO(ISP)	X24640P-1.8(ISP)	X24640P-2.5(ISP)
X24640S-1.8 *8SO(ISP)	X24640S-2.5 *8SO(ISP)	X24641SAE *8SO(ISP)	X24641SAF *8SO(ISP)
X24641SAG *8SO(ISP)	X24641SAH *8SO(ISP)	X24C00S *8SO(ISP)	X24C01(ISP)
X24C01A(ISP)	X24C01PI(ISP)	X24C01PM(ISP)	X24C01S *8SO(ISP)
X24C01SI *8SO(ISP)	X24C01SM *8SO(ISP)	X24C02(ISP)	X24C02PI(ISP)
X24C02PM(ISP)	X24C02S8 *8SO(ISP)	X24C02S8I *8SO(ISP)	X24C02S8M *8SO(ISP)
X24C04(ISP)	X24C04PI(ISP)	X24C04PM(ISP)	X24C04S8 *8SO(ISP)
X24C04S8I *8SO(ISP)	X24C04S8M *8SO(ISP)	X24C08(ISP)	X24C08PI(ISP)
X24C08PM(ISP)	X24C08S8 *8SO(ISP)	X24C08S8I *8SO(ISP)	X24C08S8M *8SO(ISP)
X24C16(ISP)	X24C16PI(ISP)	X24C16PM(ISP)	X24C16S8 *8SO(ISP)
X24C16S8I *8SO(ISP)	X24C16S8M *8SO(ISP)	X25020(ISP)	X25021(ISP)
X25040(ISP)	X25040S *8SO(ISP)	X25041(ISP)	X25041S *8SO(ISP)
X25057(ISP)	X25057-1.8(ISP)	X25057-1.8S *8SO(ISP)	X25057S *8SO(ISP)
X25080(ISP)	X25080S *8SO(ISP)	X25097P(ISP)	X25097P-1.8(ISP)
X25097S *8SO(ISP)	X25097S-1.8 *8SO(ISP)	X25128(ISP)	X25128S8 *8SO(ISP)
X25160(ISP)	X25170(ISP)	X25170S8 *8SO(ISP)	X25256(ISP)
X25256S8 *8SO(ISP)	X25320(ISP)	X25320S *8SO(ISP)	X25330(ISP)
X25330S *8SO(ISP)	X25640(ISP)	X25640S *8SO(ISP)	X25642(ISP)
X25642S8 *8SO(ISP)	X25650(ISP)	X25650S8 *8SO(ISP)	X25C02(ISP)

X84041V *14TSSOP(ISP)	X84128S14-1.8 *14SOIC(ISP)	X84128S14-2.5 *14SOIC(ISP)	X84128Z *8XBGA(ISP)
X84129-1.8 *14SOP(ISP)	X84129-1.8 *16SOP(ISP)	X84129-2.5 *14SOP(ISP)	X84129-2.5 *16SOP(ISP)
X84129Z *8XBGA(ISP)	X84160V8 *8TSSOP(ISP)	X84161V8 *8TSSOP(ISP)	X84640V20 *20TSSOP(ISP)
X84641V20 *20TSSOP(ISP)	X84641Z *8XBGA(ISP)		

ICT

SPROM

SPROM

93C46(ISP)	93C46A(ISP)	93C56A(ISP)	93C66A(ISP)
93CX46(ISP)	93CX56(ISP)	93CX66(ISP)	

ISSI

SPROM

SPROM

GT34C02-2GI *8SOP(ISP)	GT34C02-2GLI *8SOP(ISP)	GT34C02-2SI *8MSOP(ISP)	GT34C02-2SLI *8MSOP(ISP)
GT34C02-2ZI(ISP)	GT34C02-2ZLI(ISP)	GT34C02-3DLI *8DFN(ISP)	GT34C02-3GI *8SOP(ISP)
GT34C02-3GLI *8SOP(ISP)	GT34C02-3SI *8MSOP(ISP)	GT34C02-3SLI *8MSOP(ISP)	GT34C02-3ZI(ISP)
GT34C02-3ZLI(ISP)	GT34C02B-2GI *8SOP(ISP)	GT34C02B-2GLI *8SOP(ISP)	GT34C02B-2SI *8MSOP(ISP)
GT34C02B-2SLI *8MSOP(ISP)	GT34C02B-2ZI(ISP)	GT34C02B-2ZLI(ISP)	GT34C02B-3DLI *8DFN(ISP)
GT34C02B-3GI *8SOP(ISP)	GT34C02B-3GLI *8SOP(ISP)	GT34C02B-3SI *8MSOP(ISP)	GT34C02B-3SLI *8MSOP(ISP)
GT34C02B-3ZI(ISP)	GT34C02B-3ZLI(ISP)	IC25LP064(ISP)	IS24C01(ISP)
IS24C01-2/3(ISP)	IS24C01B-2(ISP)	IS24C01C-2(ISP)	IS24C02(ISP)
IS24C02-2/3(ISP)	IS24C02A-2/3(ISP)	IS24C02B-2(ISP)	IS24C02C-2DLI *8DFN (ISP)
IS24C02C-2GLI *8SO (ISP)	IS24C02C-2PLI(ISP)	IS24C02C-2SLI *8MSOP (ISP)	IS24C02C-2ZLI *8TSSOP (ISP)
IS24C02D-2DLI-TR *8DFN (ISP)	IS24C02D-2GLI *8SOP (ISP)	IS24C02D-2PLI (ISP)	IS24C02D-2SLI *8MSOP (ISP)
IS24C02D-2ZLI *8TSSOP (ISP)	IS24C02D-3GLA3 *8SOP (ISP)	IS24C02D-3ZLA3 *8TSSOP (ISP)	IS24C02E-2(ISP)
IS24C02E-2GLI *8SOP (ISP)	IS24C02E-2PLI (ISP)	IS24C02E-2SLI *8MSOP (ISP)	IS24C02E-2ZLI *8TSSOP (ISP)
IS24C02E-3GLA3 *8SOP (ISP)	IS24C02E-3ZLA3 *8TSSOP (ISP)	IS24C04(ISP)	IS24C04-2/3(ISP)
IS24C04A-2/3(ISP)	IS24C04B-2/3(ISP)	IS24C08-2/3(ISP)	IS24C08A-2/3(ISP)
IS24C08B-2/3(ISP)	IS24C128-2GI *8SO(ISP)	IS24C128-2GLI *8SO(ISP)	IS24C128-2PI (ISP)
IS24C128-2PLI (ISP)	IS24C128-2WI *8SO(ISP)	IS24C128-2WLI *8SO(ISP)	IS24C128-3(ISP)
IS24C128A-2GI *8SO(ISP)	IS24C128A-2GLI *8SO(ISP)	IS24C128A-2PI (ISP)	IS24C128A-2PLI (ISP)
IS24C128A-2WI *8SO(ISP)	IS24C128A-2WLI *8SO(ISP)	IS24C128B-2GLI *8SO(ISP)	IS24C128B-2PLI (ISP)
IS24C128B-2ZLI *8TSSOP(ISP)	IS24C128B-3GLI *8SO(ISP)	IS24C128B-3ZLI *8TSSOP(ISP)	IS24C16(ISP)
IS24C16-3(ISP)	IS24C16A-2/3(ISP)	IS24C16B-2/3(ISP)	IS24C256-2(ISP)
IS24C256-2GI(ISP)	IS24C256-2GLI(ISP)	IS24C256-2PI(ISP)	IS24C256-2PLI(ISP)
IS24C256-2WI(ISP)	IS24C256-2WLI(ISP)	IS24C256-3(ISP)	IS24C256A-2(ISP)
IS24C256A-2GI(ISP)	IS24C256A-2GLI(ISP)	IS24C256A-2PI(ISP)	IS24C256A-2PLI(ISP)
IS24C256A-2WI(ISP)	IS24C256A-2WLI(ISP)	IS24C256C-2(ISP)	IS24C256C-2GI(ISP)
IS24C256C-2GLI(ISP)	IS24C256C-2PI(ISP)	IS24C256C-2PLI(ISP)	IS24C256C-2WI(ISP)
IS24C256C-2WLI(ISP)	IS24C32-2(ISP)	IS24C32-3(ISP)	IS24C32A-2(ISP)
IS24C32B-2(ISP)	IS24C32C-2(ISP)	IS24C32C-2DLI-TR *8DFN(ISP)	IS24C32C-2GLI(ISP)
IS24C32C-2PLI (ISP)	IS24C32C-2SLI *8MSOP(ISP)	IS24C32C-2ZLI *8TSSOP(ISP)	IS24C52-2(ISP)
IS24C52-3(ISP)	IS24C64(ISP)	IS24C64-2(ISP)	IS24C64-3(ISP)
IS24C64A-2(ISP)	IS24C64B-2(ISP)	IS24C64C-2(ISP)	IS25C01-2(ISP)
IS25C01-3(ISP)	IS25C02-2(ISP)	IS25C02-3(ISP)	IS25C04-2(ISP)
IS25C04-3(ISP)	IS25C08-2(ISP)	IS25C08-3(ISP)	IS25C08B-2(ISP)
IS25C08B-3(ISP)	IS25C128-2(ISP)	IS25C128-3(ISP)	IS25C128A-2(ISP)
IS25C128A-3(ISP)	IS25C16-2(ISP)	IS25C16-3(ISP)	IS25C16B-2(ISP)
IS25C16B-3(ISP)	IS25C256-2(ISP)	IS25C256-3(ISP)	IS25C256A-2(ISP)
IS25C256A-3(ISP)	IS25C32A-2(ISP)	IS25C32A-3(ISP)	IS25C32B-2(ISP)
IS25C32B-3(ISP)	IS25C64A-2(ISP)	IS25C64A-3(ISP)	IS25C64B-2(ISP)
IS25C64B-3(ISP)	IS25LD512-JD *8TSSOP(ISP)	IS25LD512-JN *8SOIC(ISP)	IS25LD512-JP *8WSON(ISP)
IS25LD512-JU *8USON(ISP)	IS25LD512-JV *8SOP(ISP)	IS25LP032(ISP)	IS25LP032A(ISP)
IS25LP032B(ISP)	IS25LP064(ISP)	IS25LP064A(ISP)	IS25LP064B(ISP)
IS25LP128(ISP)	IS25LQ080B(ISP)	IS25WP032(ISP)	IS25WP064(ISP)
IS25WP128(ISP)	IS34C02-2(ISP)	IS34C02-3 *8MS(ISP)	IS34C02-3 *8SO(ISP)
IS34C02-3 *8SSOP(ISP)	IS34C02-3(ISP)	IS34C02B-2(ISP)	IS34C02B-2DLI *8DFN(ISP)
IS34C02B-3 *8MS(ISP)	IS34C02B-3 *8SO(ISP)	IS34C02B-3 *8SSOP(ISP)	IS34C02B-3(ISP)
IS93C46(ISP)	IS93C46A-3(ISP)	IS93C46A-3(x8)(ISP)	IS93C46B-3(ISP)
IS93C46D-2(ISP)	IS93C46D-2(x8)(ISP)	IS93C46D-3(ISP)	IS93C46D-3(x8)(ISP)
IS93C56(ISP)	IS93C56A-2(ISP)	IS93C56A-2(x8)(ISP)	IS93C56A-3(ISP)
IS93C56A-3(x8)(ISP)	IS93C66(ISP)	IS93C66A-2(ISP)	IS93C66A-2(x8)(ISP)
IS93C66A-3(ISP)	IS93C66A-3(x8)(ISP)	IS93C76A-2(ISP)	IS93C76A-2(x8)(ISP)
IS93C76A-3(ISP)	IS93C76A-3(x8)(ISP)	IS93C86A-2(ISP)	IS93C86A-2(x8)(ISP)
IS93C86A-3(ISP)	IS93C86A-3(x8)(ISP)	PM25LQ010B(ISP)	PM25LQ016(ISP)
PM25LQ020B(ISP)	PM25LQ032(ISP)	PM25LQ040B(ISP)	PM25LQ080(ISP)
PM25LQ512B(ISP)	PM25LV010-JD *8TSSOP(ISP)	PM25LV010-JN *8SOIC(ISP)	PM25LV010-JP *8WSON(ISP)
PM25LV010-JU *8USON(ISP)	PM25LV010-JV *8SOP(ISP)	PM25LV020-JD *8SOIC(ISP)	PM25LV020-JN *8SOIC(ISP)
PM25LV020-JP *8SOIC(ISP)	PM25LV020-JU *8SOIC(ISP)	PM25LV020-JV *8SOIC(ISP)	

Intersil

SPROM

SPROM

X4043M8 *8MSOP(ISP)	X4043M8-2.7 *8MSOP(ISP)	X4043M8-2.7A *8MSOP(ISP)	X4043M8-4.5A *8MSOP(ISP)
X4043M8I *8MSOP(ISP)	X4043M8I-2.7 *8MSOP(ISP)	X4043M8I-2.7A *8MSOP(ISP)	X4043M8I-4.5A *8MSOP(ISP)
X4043P8(ISP)	X4043P8-2.7(ISP)	X4043P8-2.7A(ISP)	X4043P8-4.5A(ISP)
X4043P8I(ISP)	X4043P8I-2.7(ISP)	X4043P8I-2.7A(ISP)	X4043P8I-4.5A(ISP)
X4043S8 *8SOP(ISP)	X4043S8-2.7 *8SOP(ISP)	X4043S8-2.7A *8SOP(ISP)	X4043S8-4.5A *8SOP(ISP)
X4043S8I *8SOP(ISP)	X4043S8I-2.7 *8SOP(ISP)	X4043S8I-2.7A *8SOP(ISP)	X4043S8I-4.5A *8SOP(ISP)
X4045M8 *8MSOP(ISP)	X4045M8-2.7 *8MSOP(ISP)	X4045M8-2.7A *8MSOP(ISP)	X4045M8-4.5A *8MSOP(ISP)
X4045M8I *8MSOP(ISP)	X4045M8I-2.7 *8MSOP(ISP)	X4045M8I-2.7A *8MSOP(ISP)	X4045M8I-4.5A *8MSOP(ISP)
X4045P8(ISP)	X4045P8-2.7(ISP)	X4045P8-2.7A(ISP)	X4045P8-4.5A(ISP)
X4045P8I(ISP)	X4045P8I-2.7(ISP)	X4045P8I-2.7A(ISP)	X4045P8I-4.5A(ISP)
X4045S8 *8SOP(ISP)	X4045S8-2.7 *8SOP(ISP)	X4045S8-2.7A *8SOP(ISP)	X4045S8-4.5A *8SOP(ISP)
X4045S8I *8SOP(ISP)	X4045S8I-2.7 *8SOP(ISP)	X4045S8I-2.7A *8SOP(ISP)	X4045S8I-4.5A *8SOP(ISP)
X9221AUP(ISP)	X9221AUPI(ISP)	X9221AUIPZ(ISP)	X9221AUPZ(ISP)
X9221AUS *20SOP(ISP)	X9221AUSI *20SOP(ISP)	X9221AUSIZ *20SOP(ISP)	X9221AUSZ *20SOP(ISP)
X9221AWP(ISP)	X9221AWPI(ISP)	X9221AWPIZ(ISP)	X9221AWPZ(ISP)
X9221AWS *20SOP(ISP)	X9221AWSI *20SOP(ISP)	X9221AWSIZ *20SOP(ISP)	X9221AWSZ *20SOP(ISP)
X9221AYP(ISP)	X9221AYPI(ISP)	X9221AYPIZ(ISP)	X9221AYPZ(ISP)
X9221AYS *20SOP(ISP)	X9221AYSI *20SOP(ISP)	X9221AYSIZ *20SOP(ISP)	X9221AYSZ *20SOP(ISP)
X9241AMP(ISP)	X9241AMPI(ISP)	X9241AMPIZ(ISP)	X9241AMPZ(ISP)
X9241AMS *20SOP(ISP)	X9241AMSI *20SOP(ISP)	X9241AMSIZ *20SOP(ISP)	X9241AMSZ *20SOP(ISP)
X9241AMV *20SSOP(ISP)	X9241AMVI *20SSOP(ISP)	X9241AMVIZ *20SSOP(ISP)	X9241AMVZ *20SSOP(ISP)
X9241AWP(ISP)	X9241AWPI(ISP)	X9241AWPIZ(ISP)	X9241AWPZ(ISP)
X9241AWS *20SOP(ISP)	X9241AWSI *20SOP(ISP)	X9241AWSIZ *20SOP(ISP)	X9241AWSZ *20SOP(ISP)
X9241AWV *20SSOP(ISP)	X9241AWVI *20SSOP(ISP)	X9241AWVIZ *20SSOP(ISP)	X9241AWVZ *20SSOP(ISP)
X9241AYP(ISP)	X9241AYPI(ISP)	X9241AYPIZ(ISP)	X9241AYPZ(ISP)
X9241AYS *20SOP(ISP)	X9241AYSI *20SOP(ISP)	X9241AYSIZ *20SOP(ISP)	X9241AYSZ *20SOP(ISP)
X9241AYV *20SSOP(ISP)	X9241AYVI *20SSOP(ISP)	X9241AYVIZ *20SSOP(ISP)	X9241AYVZ *20SSOP(ISP)

Icmic

SPROM

SPROM

X84640Z *8XBGA(ISP)

KODENSHI

SPROM

SPROM

KK24LC02(ISP)	KK24LC02B(ISP)	KK24LC04(ISP)	KK24LC04B(ISP)
KK24LC08(ISP)	KK24LC08B(ISP)	KK24LC16(ISP)	KK24LC16B(ISP)

KHIC

SPROM

SPROM

KH25L1006EM(ISP)	KH25L1021EOC *8SSOP(ISP)	KH25L12835FM *16SOIC(ISP)	KH25L12835FM2I *8SOP(ISP)
KH25L12835FZN *8SON(ISP)	KH25L12839EZN *8SON(ISP)	KH25L12845EM *16SOIC(ISP)	KH25L12845EZN *8SON(ISP)
KH25L12873F *8SOP(ISP)	KH25L12873FM *16SOIC(ISP)	KH25L1633E *8SOP(ISP)	KH25L1673E *8SOP(ISP)
KH25L25639FZ4 *8SON(ISP)	KH25L3206EP(ISP)	KH25L3239E *8SOP(ISP)	KH25L3273E *8SOP(ISP)
KH25L3273EM *16SOIC(ISP)	KH25L4006EP(ISP)	KH25L5121E(ISP)	KH25L512E(ISP)
KH25L6406E(ISP)	KH25L6406E *16SOIC(ISP)	KH25L6435E(ISP)	KH25L6435E *16SOIC(ISP)
KH25L6439EM2 *8SOP(ISP)	KH25L6473E(ISP)	KH25L6473E *16SOIC(ISP)	KH25L8006E *8SOP(ISP)
KH25L8073EM2 *8SOP(ISP)	KH25U12839FM *16SOIC(ISP)	KH25U12839FZN *8SON(ISP)	KH25U12839FZNI *8SON(ISP)
KH25U1606E(ISP)	KH25U1639E *8SOP(ISP)	KH25U25639FZ4 *8SON(ISP)	KH25U3239E(ISP)
KH25U6439F(ISP)	MX25L12873FMI(ISP)		

K-LINE

SPROM

SPROM

K24C02 *8SO(ISP)	K24C02 *8SSOP(ISP)	K24C02(ISP)	K24C02C *8SO(ISP)
K24C02C *8SSOP(ISP)	K24C02C(ISP)	K24C04 *8SO(ISP)	K24C04 *8SSOP(ISP)
K24C04(ISP)	K24C04C *8SO(ISP)	K24C04C *8SSOP(ISP)	K24C04C(ISP)
K24C08 *8SO(ISP)	K24C08 *8SSOP(ISP)	K24C08(ISP)	K24C08C *8SO(ISP)
K24C08C *8SSOP(ISP)	K24C08C(ISP)	K24C16 *8SO(ISP)	K24C16 *8SSOP(ISP)
K24C16(ISP)	K24C16C *8SO(ISP)	K24C16C *8SSOP(ISP)	K24C16C(ISP)

LIZE

SPROM
SPROM

L24C02 (ISP)	L24C02 *5SOT(ISP)	L24C02 *8DFN(ISP)	L24C02 *8SO(ISP)
L24C02 *8SSOP(ISP)	L24C02B (ISP)	L24C02B *5SOT(ISP)	L24C02B *8DFN(ISP)
L24C02B *8SO(ISP)	L24C02B *8SSOP(ISP)	L24C04 (ISP)	L24C04 *5SOT(ISP)
L24C04 *8DFN(ISP)	L24C04 *8SO(ISP)	L24C04 *8SSOP(ISP)	L24C08 (ISP)
L24C08 *5SOT(ISP)	L24C08 *8DFN(ISP)	L24C08 *8SO(ISP)	L24C08 *8SSOP(ISP)
L24C08B (ISP)	L24C08B *5SOT(ISP)	L24C08B *8DFN(ISP)	L24C08B *8SO(ISP)
L24C08B *8SSOP(ISP)	L24C128 (ISP)	L24C128 *8SO(ISP)	L24C128 *8SSOP(ISP)
L24C16 (ISP)	L24C16 *5SOT(ISP)	L24C16 *8DFN(ISP)	L24C16 *8SO(ISP)
L24C16 *8SSOP(ISP)	L24C256 (ISP)	L24C256 *8SO(ISP)	L24C256 *8SSOP(ISP)
L24C32 (ISP)	L24C32 *8SO(ISP)	L24C32 *8SSOP(ISP)	L24C64 (ISP)
L24C64 *8SO(ISP)	L24C64 *8SSOP(ISP)		

LATTICE

PLD
PLD

iM4A3-128/64 *100BGA(ISP-SVF)	iM4A3-128/64 *100PQFP(ISP-SVF)	iM4A3-128/64 *100TQFP(ISP-SVF)	iM4A3-32/32 *44PLCC(ISP-SVF)
iM4A3-32/32 *44TQFP(ISP-SVF)	iM4A3-32/32 *48TQFP(ISP-SVF)	iM4A3-64/32 *44PLCC(ISP-SVF)	iM4A3-64/32 *44TQFP(ISP-SVF)
iM4A3-64/32 *48TQFP(ISP-SVF)	iM4A5-128/64 *100PQFP(ISP-SVF)	iM4A5-128/64 *100TQFP(ISP-SVF)	iM4A5-32/32 *44PLCC(ISP-SVF)
iM4A5-32/32 *44TQFP(ISP-SVF)	iM4A5-32/32 *48TQFP(ISP-SVF)	iM4A5-64/32 *44PLCC(ISP-SVF)	iM4A5-64/32 *44TQFP(ISP-SVF)
iM4A5-64/32 *48TQFP(ISP-SVF)	ispLSI2032E *44PL(ISP-SVF)	ispLSI2032E *44TQFP(ISP-SVF)	ispLSI2032E *48TQFP(ISP-SVF)
ispLSI2032VE *44PL(ISP-SVF)	ispLSI2032VE *44TQFP(ISP-SVF)	ispLSI2032VE *48TQFP(ISP-SVF)	ispLSI2032VL *44PL(ISP-SVF)
ispLSI2032VL *44TQFP(ISP-SVF)	ispLSI2032VL *48TQFP(ISP-SVF)	ispLSI2064VE *100BGA(ISP-SVF)	ispLSI2064VE *100TQP(ISP-SVF)
ispLSI2064VE *44PL(ISP-SVF)	ispLSI2064VL *100BGA(ISP-SVF)	ispLSI2064VL *100TQFP(ISP-SVF)	ispLSI2064VL *44PL(ISP-SVF)
ispLSI2096E *128PQFP(ISP-SVF)	ispLSI2096E *128TQFP(ISP-SVF)	ispLSI2096VE *128TQFP(ISP-SVF)	ispLSI2096VL *128TQFP(ISP-SVF)
ispLSI2128E *176TQFP(ISP-SVF)	ispLSI2128VE *100BGA(ISP-SVF)	ispLSI2128VE *100TQFP(ISP-SVF)	ispLSI2128VE *160PQFP(ISP-SVF)
ispLSI2128VE *176TQFP(ISP-SVF)	ispLSI2128VE *208BGA(ISP-SVF)	ispLSI2128VL *100BGA(ISP-SVF)	ispLSI2128VL *160PQFP(ISP-SVF)
ispLSI2128VL *176TQFP(ISP-SVF)	ispLSI2128VL *208BGA(ISP-SVF)	ispLSI2192VE *128TQF(ISP-SVF)	ispLSI2192VE *144BGA(ISP-SVF)
ispLSI2192VL *144BGA(ISP-SVF)	ispMACH LC4032B *44TQFP(ISP)	ispMACH LC4032B *48TQFP(ISP)	ispMACH LC4032C *44TQFP(ISP)
ispMACH LC4032C *48TQFP(ISP)	ispMACH LC4032V *44TQFP(ISP)	ispMACH LC4032V *48TQFP(ISP)	ispMACH LC4032ZC *48TQFP(ISP)
ispMACH LC4032ZC *56csBGA(ISP)	ispMACH LC4064B *100TQFP(ISP)	ispMACH LC4064B *44TQFP(ISP)	ispMACH LC4064B *48TQFP(ISP)
ispMACH LC4064C *100TQFP(ISP)	ispMACH LC4064C *44TQFP(ISP)	ispMACH LC4064C *48TQFP(ISP)	ispMACH LC4064V *100TQFP(ISP)
ispMACH LC4064V *44TQFP(ISP)	ispMACH LC4064V *48TQFP(ISP)	ispMACH LC4064ZC *100TQFP(ISP)	ispMACH LC4064ZC *48TQFP(ISP)
ispMACH LC4064ZC *56csBGA(ISP)	ispMACHLC4064ZC *132csBGA(ISP)		

LUMINARY

MPU
MPU

LM3S1110 *100TQFP(ISP)	LM3S1133 *100TQFP(ISP)	LM3S1138 *100TQFP(ISP)	LM3S1150 *100TQFP(ISP)
LM3S1162 *100TQFP(ISP)	LM3S1165 *100TQFP(ISP)	LM3S1332 *100TQFP(ISP)	LM3S1435 *100TQFP(ISP)
LM3S1439 *100TQFP(ISP)	LM3S1512 *100TQFP(ISP)	LM3S1538 *100TQFP(ISP)	LM3S1601 *100TQFP(ISP)
LM3S1607 *64TQFP(ISP)	LM3S1608 *100TQFP(ISP)	LM3S1620 *100TQFP(ISP)	LM3S1621 *100TQFP(ISP)
LM3S1625 *64TQFP(ISP)	LM3S1626 *64TQFP(ISP)	LM3S1627 *64TQFP(ISP)	LM3S1635 *100TQFP(ISP)
LM3S1637 *100TQFP(ISP)	LM3S1651 *100TQFP(ISP)	LM3S1751 *100TQFP(ISP)	LM3S1776 *64TQFP(ISP)
LM3S1811 *100TQFP(ISP)	LM3S1816 *64TQFP(ISP)	LM3S1850 *100TQFP(ISP)	LM3S1911 *100TQFP(ISP)
LM3S1918 *100TQFP(ISP)	LM3S1937 *100TQFP(ISP)	LM3S1958 *100TQFP(ISP)	LM3S1960 *100TQFP(ISP)
LM3S1968 *100TQFP(ISP)	LM3S1B21 *100TQFP(ISP)	LM3S1C21 *100TQFP(ISP)	LM3S1C26 *64TQFP(ISP)
LM3S1C58 *100TQFP(ISP)	LM3S1D21 *100TQFP(ISP)	LM3S1D26 *64TQFP(ISP)	LM3S1F11 *100TQFP(ISP)
LM3S1F16 *64TQFP(ISP)	LM3S1G21 *100TQFP(ISP)	LM3S1G58 *100TQFP(ISP)	LM3S1H11 *100TQFP(ISP)
LM3S1H16 *64TQFP(ISP)	LM3S1J11 *100TQFP(ISP)	LM3S1J16 *64TQFP(ISP)	LM3S1N11 *100TQFP(ISP)
LM3S1N16 *64TQFP(ISP)	LM3S1P51 *100TQFP(ISP)	LM3S1R21 *100TQFP(ISP)	LM3S1R26 *64TQFP(ISP)
LM3S1W16 *64TQFP(ISP)	LM3S1Z16 *64TQFP(ISP)	LM3S2110 *100TQFP(ISP)	LM3S2139 *100TQFP(ISP)
LM3S2276 *64TQFP(ISP)	LM3S2410 *100TQFP(ISP)	LM3S2412 *100TQFP(ISP)	LM3S2432 *100TQFP(ISP)
LM3S2533 *100TQFP(ISP)	LM3S2601 *100TQFP(ISP)	LM3S2608 *100TQFP(ISP)	LM3S2616 *64TQFP(ISP)
LM3S2620 *100TQFP(ISP)	LM3S2637 *100TQFP(ISP)	LM3S2651 *100TQFP(ISP)	LM3S2671 *64TQFP(ISP)
LM3S2678 *64TQFP(ISP)	LM3S2730 *100TQFP(ISP)	LM3S2739 *100TQFP(ISP)	LM3S2776 *64TQFP(ISP)
LM3S2793 *100TQFP(ISP)	LM3S2911 *100TQFP(ISP)	LM3S2918 *100TQFP(ISP)	LM3S2939 *100TQFP(ISP)
LM3S2948 *100TQFP(ISP)	LM3S2950 *100TQFP(ISP)	LM3S2965 *100TQFP(ISP)	LM3S2B93 *100TQFP(ISP)
LM3S2U93 *100TQFP(ISP)	LM3S300 *48TQFP(ISP)	LM3S301 *48TQFP(ISP)	LM3S308 *48TQFP(ISP)
LM3S310 *48TQFP(ISP)	LM3S315 *48TQFP(ISP)	LM3S316 *48TQFP(ISP)	LM3S317 *48TQFP(ISP)
LM3S328 *48TQFP(ISP)	LM3S3634 *64TQFP(ISP)	LM3S3651 *64TQFP(ISP)	LM3S3654 *64TQFP(ISP)
LM3S3739 *100TQFP(ISP)	LM3S3748 *100TQFP(ISP)	LM3S3749 *100TQFP(ISP)	LM3S3759 *100TQFP(ISP)
LM3S3768 *100TQFP(ISP)	LM3S3826 *64TQFP(ISP)	LM3S3J26 *64TQFP(ISP)	LM3S3N26 *64TQFP(ISP)
LM3S3W26 *64TQFP(ISP)	LM3S3Z26 *64TQFP(ISP)	LM3S5632 *64TQFP(ISP)	LM3S5652 *64TQFP(ISP)
LM3S5662 *64TQFP(ISP)	LM3S5732 *64TQFP(ISP)	LM3S5737 *100TQFP(ISP)	LM3S5739 *100TQFP(ISP)
LM3S5747 *100TQFP(ISP)	LM3S5749 *100TQFP(ISP)	LM3S5752 *64TQFP(ISP)	LM3S5757 *100TQFP(ISP)
LM3S5762 *64TQFP(ISP)	LM3S5767 *100TQFP(ISP)	LM3S5768 *100TQFP(ISP)	LM3S5769 *100TQFP(ISP)
LM3S5791 *100TQFP(ISP)	LM3S5951 *100TQFP(ISP)	LM3S5956 *64TQFP(ISP)	LM3S5B91 *100TQFP(ISP)
LM3S5C31 *100TQFP(ISP)	LM3S5C36 *64TQFP(ISP)	LM3S5C51 *100TQFP(ISP)	LM3S5C56 *64TQFP(ISP)
LM3S5D51 *100TQFP(ISP)	LM3S5D56 *64TQFP(ISP)	LM3S5D91 *100TQFP(ISP)	LM3S5G31 *100TQFP(ISP)
LM3S5G36 *64TQFP(ISP)	LM3S5G51 *100TQFP(ISP)	LM3S5G56 *64TQFP(ISP)	LM3S5K31 *100TQFP(ISP)
LM3S5K36 *64TQFP(ISP)	LM3S5P31 *100TQFP(ISP)	LM3S5P36 *64TQFP(ISP)	LM3S5P3B *100TQFP(ISP)
LM3S5P51 *100TQFP(ISP)	LM3S5P56 *64TQFP(ISP)	LM3S5R31 *100TQFP(ISP)	LM3S5R36 *64TQFP(ISP)

LM3S5T36 *64TQFP(ISP)	LM3S5U91 *100TQFP(ISP)	LM3S5Y36 *64TQFP(ISP)	LM3S600 *48TQFP(ISP)
LM3S601 *48TQFP(ISP)	LM3S608 *48TQFP(ISP)	LM3S610 *48TQFP(ISP)	LM3S6100 *100TQFP(ISP)
LM3S611 *48TQFP(ISP)	LM3S6110 *100TQFP(ISP)	LM3S612 *48TQFP(ISP)	LM3S613 *48TQFP(ISP)
LM3S615 *48TQFP(ISP)	LM3S617 *48TQFP(ISP)	LM3S618 *48TQFP(ISP)	LM3S628 *48TQFP(ISP)
LM3S6420 *100TQFP(ISP)	LM3S6422 *100TQFP(ISP)	LM3S6432 *100TQFP(ISP)	LM3S6537 *100TQFP(ISP)
LM3S6610 *100TQFP(ISP)	LM3S6611 *100TQFP(ISP)	LM3S6618 *100TQFP(ISP)	LM3S6633 *100TQFP(ISP)
LM3S6637 *100TQFP(ISP)	LM3S6730 *100TQFP(ISP)	LM3S6753 *100TQFP(ISP)	LM3S6911 *100TQFP(ISP)
LM3S6918 *100TQFP(ISP)	LM3S6938 *100TQFP(ISP)	LM3S6950 *100TQFP(ISP)	LM3S6952 *100TQFP(ISP)
LM3S6965 *100TQFP(ISP)	LM3S6C11 *100TQFP(ISP)	LM3S6C65 *100TQFP(ISP)	LM3S6G11 *100TQFP(ISP)
LM3S6G65 *100TQFP(ISP)	LM3S800 *48TQFP(ISP)	LM3S801 *48TQFP(ISP)	LM3S808 *48TQFP(ISP)
LM3S811 *48TQFP(ISP)	LM3S812 *48TQFP(ISP)	LM3S815 *48TQFP(ISP)	LM3S817 *48TQFP(ISP)
LM3S818 *48TQFP(ISP)	LM3S828 *48TQFP(ISP)	LM3S8530 *100TQFP(ISP)	LM3S8538 *100TQFP(ISP)
LM3S8630 *100TQFP(ISP)	LM3S8730 *100TQFP(ISP)	LM3S8733 *100TQFP(ISP)	LM3S8738 *100TQFP(ISP)
LM3S8930 *100TQFP(ISP)	LM3S8933 *100TQFP(ISP)	LM3S8938 *100TQFP(ISP)	LM3S8962 *100TQFP(ISP)
LM3S8970 *100TQFP(ISP)	LM3S8971 *100TQFP(ISP)	LM3S8C62 *100TQFP(ISP)	LM3S8G62 *100TQFP(ISP)
LM3S9781 *100TQFP(ISP)	LM3S9790 *100TQFP(ISP)	LM3S9792 *100TQFP(ISP)	LM3S9971 *100TQFP(ISP)
LM3S9997 *100TQFP(ISP)	LM3S9B81 *100TQFP(ISP)	LM3S9B90 *100TQFP(ISP)	LM3S9B92 *100TQFP(ISP)
LM3S9B95 *100TQFP(ISP)	LM3S9B96 *100TQFP(ISP)	LM3S9BN2 *100TQFP(ISP)	LM3S9BN5 *100TQFP(ISP)
LM3S9BN6 *100TQFP(ISP)	LM3S9C97 *100TQFP(ISP)	LM3S9CN5 *100TQFP(ISP)	LM3S9D81 *100TQFP(ISP)
LM3S9D90 *100TQFP(ISP)	LM3S9D92 *100TQFP(ISP)	LM3S9D96 *100TQFP(ISP)	LM3S9DN5 *100TQFP(ISP)
LM3S9DN6 *100TQFP(ISP)	LM3S9G97 *100TQFP(ISP)	LM3S9GN5 *100TQFP(ISP)	LM3S9L71 *100TQFP(ISP)
LM3S9L97 *100TQFP(ISP)	LM3S9U81 *100TQFP(ISP)	LM3S9U90 *100TQFP(ISP)	LM3S9U92 *100TQFP(ISP)
LM3S9U95 *100TQFP(ISP)	LM3S9U96 *100TQFP(ISP)		

LinkSmart

SPROM			
SPROM			
L24C02 (ISP)	L24C02 *8SO(ISP)	L24C02 *8SSOP(ISP)	L24C04 (ISP)
L24C04 *8SSOP(ISP)	L24C04(ISP)	L24M04 (ISP)	L24M04 *8SO(ISP)
L24M04 *8SSOP(ISP)	L24M08 (ISP)	L24M08 *8SO(ISP)	L24M08 *8SSOP(ISP)
L24W02 (ISP)	L24W02 *8SO(ISP)	L24W02 *8SSOP(ISP)	L24W04 (ISP)
L24W04 *8SO(ISP)	L24W04 *8SSOP(ISP)	L24W08 (ISP)	L24W08 *8SO(ISP)
L24W08 *8SSOP(ISP)	L24W16 (ISP)	L24W16 *8SO(ISP)	L24W16 *8SSOP(ISP)
L24W32 (ISP)	L24W32 *8SO(ISP)	L24W32 *8SSOP(ISP)	L24W64 (ISP)
L24W64 *8SO(ISP)	L24W64 *8SSOP(ISP)		

Litao

SPROM			
SPROM			
LT24C01(ISP)	LT24C02(ISP)	LT24C04(ISP)	LT24C08(ISP)
LT24C16(ISP)			

Lyontek

SPROM			
SPROM			
LY24C02 *8SO(ISP)	LY24C02 *8SSOP(ISP)	LY24C02(ISP)	LY24C04 *8SO(ISP)
LY24C04 *8SSOP(ISP)	LY24C04(ISP)	LY24C08 *8SO(ISP)	LY24C08 *8SSOP(ISP)
LY24C08(ISP)	LY24C16 *8SO(ISP)	LY24C16 *8SSOP(ISP)	LY24C16(ISP)

MOTOROLA

MPU			
MPU			
MC56F8002MWL *28SOIC(ISP)	MC56F8002VWL *28SOIC(ISP)	MC56F8006MLC *32TQFP(ISP)	MC56F8006MLF *48TQFP(ISP)
MC56F8006MWL *28SOIC(ISP)	MC56F8006VBM *32SDIP(ISP)	MC56F8006VLC *32TQFP(ISP)	MC56F8006VLF *48TQFP(ISP)
MC56F8006VWL *28SOIC(ISP)	MC56F8011VFA *32TQFP(ISP)	MC56F8013MFA *32TQFP(ISP)	MC56F8013VFA *32TQFP(ISP)
MC56F8014MFA *32TQFP(ISP)	MC56F8014VFA *32TQFP(ISP)	MC56F8023VLC *32TQFP(ISP)	MC56F8025MLD *44TQFP(ISP)
MC56F8025VLD *44TQFP(ISP)	MC56F8027MLH *64TQFP(ISP)	MC56F8027VLH *64TQFP(ISP)	MC56F8036VLF *48TQFP(ISP)
MC56F8037MLH *64TQFP(ISP)	MC56F8037VLH *64TQFP(ISP)	MC56F8122VFA *48TQFP(ISP)	MC56F8122VFAE *48TQFP(ISP)
MC56F8123MFB *64TQFP(ISP)	MC56F8123MFBE *64TQFP(ISP)	MC56F8123VFB *64TQFP(ISP)	MC56F8123VFBE *64TQFP(ISP)
MC56F8135MFG *128LQFP(ISP)	MC56F8135MFGE *128LQFP(ISP)	MC56F8135VFG *128LQFP(ISP)	MC56F8135VFGE *128LQFP(ISP)
MC56F8145MFG *128LQFP(ISP)	MC56F8145MFGE *128LQFP(ISP)	MC56F8145VFG *128LQFP(ISP)	MC56F8145VFGE *128LQFP(ISP)
MC56F8146MFV *144TQFP(ISP)	MC56F8146MFVE *144TQFP(ISP)	MC56F8146VFV *144TQFP(ISP)	MC56F8146VFVE *144TQFP(ISP)
MC56F8147MPY *160TQFP(ISP)	MC56F8147MPYE *160TQFP(ISP)	MC56F8147VPY *160TQFP(ISP)	MC56F8147VPYE *160TQFP(ISP)
MC56F8322VFA *48TQFP(ISP)	MC56F8322VFAE *48TQFP(ISP)	MC56F8323MFB *64TQFP(ISP)	MC56F8323MFBE *64TQFP(ISP)
MC56F8323VFB *64TQFP(ISP)	MC56F8323VFBE *64TQFP(ISP)	MC56F8335MFG *128LQFP(ISP)	MC56F8335MFGE *128LQFP(ISP)
MC56F8335VFG *128LQFP(ISP)	MC56F8335VFGE *128LQFP(ISP)	MC56F8345MFG *128LQFP(ISP)	MC56F8345MFGE *128LQFP(ISP)
MC56F8345VFG *128LQFP(ISP)	MC56F8345VFGE *128LQFP(ISP)	MC56F8346MFV *144TQFP(ISP)	MC56F8346MFVE *144TQFP(ISP)
MC56F8346VFV *144TQFP(ISP)	MC56F8346VFVE *144TQFP(ISP)	MC56F8347MPY *160TQFP(ISP)	MC56F8347MPYE *160TQFP(ISP)

MC56F8347VPY *160TQFP(ISP)	MC56F8347VPYE *160TQFP(ISP)	MC68HC11A1 (ISP)	MC68HC11A1 *52PLCC(ISP)
MC68HC11A1 *64QFP(ISP)	MC68HC11A8 (ISP)	MC68HC11A8 *52PLCC(ISP)	MC68HC11A8 *64QFP(ISP)
MC68HC11E1 *52PLCC(ISP)	MC68HC11E1 *64QFP(ISP)	MC68HC11E20 *52PLCC(ISP)	MC68HC11E20 *64QFP(ISP)
MC68HC11E9 *52PLCC(ISP)	MC68HC11E9 *64QFP(ISP)	MC68HC11E9CPB2 *52PQFP(ISP)	MC68HC11F1 *68PLCC(ISP)
MC68HC11F1 *80PQFP(ISP)	MC68HC12B32CFU8 *80PQFP(ISP)	MC68HC12B32MFU8 *80PQFP(ISP)	MC68HC12B32VFU8 *80PQFP(ISP)
MC68HC12D60ACFU *80PQFP(ISP)	MC68HC12D60ACPV *112PQFP(ISP)	MC68HC12D60AMFU *80PQFP(ISP)	MC68HC12D60AMPV *112PQFP(ISP)
MC68HC12D60AVFU *80PQFP(ISP)	MC68HC12D60AVPV *112PQFP(ISP)	MC68HC12D60CCFU *80PQFP(ISP)	MC68HC12D60CCPV *112PQFP(ISP)
MC68HC12D60CMFU *80PQFP(ISP)	MC68HC12D60CMPV *112PQFP(ISP)	MC68HC12D60CVFU *80PQFP(ISP)	MC68HC12D60CVPV *112PQFP(ISP)
MC68HC12D60PCFU *80PQFP(ISP)	MC68HC12D60PCPV *112PQFP(ISP)	MC68HC12D60PMFU *80PQFP(ISP)	MC68HC12D60PMPV *112PQFP(ISP)
MC68HC12D60PVFU *80PQFP(ISP)	MC68HC12D60PPV *112PQFP(ISP)	MC68HC12DG128ACPV *112PQFP(ISP)	MC68HC12DG128AMPV *112PQFP(ISP)
MC68HC12DG128AVPV *112PQFP(ISP)	MC68HC12DG128CCPV *112PQFP(ISP)	MC68HC12DG128CMPV *112PQFP(ISP)	MC68HC12DG128CVPV *112PQFP(ISP)
MC68HC12DG128PCPV *112PQFP(ISP)	MC68HC12DG128PMPV *112PQFP(ISP)	MC68HC12DG128PPV *112PQFP(ISP)	MC68HC711E20 *52PLCC(ISP)
MC68HC711E20 *64QFP(ISP)	MC68HC711E9 *52PLCC(ISP)	MC68HC711E9 *64QFP(ISP)	MC68HC811E2CFN2 *52PLCC(ISP)
MC68HC811E2CP2 (ISP)	MC68HC811E2FN2 *52PLCC(ISP)	MC68HC811E2MFN2 *52PLCC(ISP)	MC68HC811E2MP2 (ISP)
MC68HC811E2P2 (ISP)	MC68HC811E2VFN2 *52PLCC(ISP)	MC68HC811E2VP2 (ISP)	MC68HC908AP16CB *42SDIP(ISP)
MC68HC908AP16CFA *48TQFP(ISP)	MC68HC908AP16CFB *44TQFP(ISP)	MC68HC908AP32CB *42SDIP(ISP)	MC68HC908AP32CFA *48TQFP(ISP)
MC68HC908AP32CFB *44TQFP(ISP)	MC68HC908AP64CB *42SDIP(ISP)	MC68HC908AP64CFA *48TQFP(ISP)	MC68HC908AP64CFB *44TQFP(ISP)
MC68HC908AP8CB *42SDIP(ISP)	MC68HC908AP8CFA *48TQFP(ISP)	MC68HC908AP8CFB *44TQFP(ISP)	MC68HC908AS60 *52PLCC(ISP)
MC68HC908AS60 *64QFP(ISP)	MC68HC908AS60A *52PLCC(ISP)	MC68HC908AS60A *64QFP(ISP)	MC68HC908AZ60ACFU *64QFP(ISP)
MC68HC908AZ60AMFU *64QFP(ISP)	MC68HC908AZ60AVFU *64QFP(ISP)	MC68HC908AZ60CFU *64QFP(ISP)	MC68HC908AZ60MFU *64QFP(ISP)
MC68HC908AZ60VFU *64QFP(ISP)	MC68HC908GP32CB (ISP)	MC68HC908GP32CFB *44TQFP(ISP)	MC68HC908GP32CP (ISP)
MC68HC908GR32ACFA *48QFP(ISP)	MC68HC908GR32ACFJ *32QFP(ISP)	MC68HC908GR32ACFU *64QFP(ISP)	MC68HC908GR32AMFA *48QFP(ISP)
MC68HC908GR32AMFJ *32QFP(ISP)	MC68HC908GR32AMFU *64QFP(ISP)	MC68HC908GR32AVFA *48QFP(ISP)	MC68HC908GR32AVFJ *32QFP(ISP)
MC68HC908GR32AVFA *64QFP(ISP)	MC68HC908GR32CFA *48QFP(ISP)	MC68HC908GR32CFJ *32QFP(ISP)	MC68HC908GR32CFU *64QFP(ISP)
MC68HC908GR32MFA *48QFP(ISP)	MC68HC908GR32MFJ *32QFP(ISP)	MC68HC908GR32MFU *64QFP(ISP)	MC68HC908GR32VFA *48QFP(ISP)
MC68HC908GR32VFJ *32QFP(ISP)	MC68HC908GR32VFU *64QFP(ISP)	MC68HC908GR48ACFA *48QFP(ISP)	MC68HC908GR48ACFJ *32QFP(ISP)
MC68HC908GR48ACFU *64QFP(ISP)	MC68HC908GR48AMFA *48QFP(ISP)	MC68HC908GR48AMFJ *32QFP(ISP)	MC68HC908GR48AMFU *64QFP(ISP)
MC68HC908GR48AVFA *48QFP(ISP)	MC68HC908GR48VFA *32QFP(ISP)	MC68HC908GR48VFU *64QFP(ISP)	MC68HC908GR48CFA *48QFP(ISP)
MC68HC908GR48CFJ *32QFP(ISP)	MC68HC908GR48CFU *64QFP(ISP)	MC68HC908GR48MFA *48QFP(ISP)	MC68HC908GR48MFJ *32QFP(ISP)
MC68HC908GR48MFU *64QFP(ISP)	MC68HC908GR48VFA *48QFP(ISP)	MC68HC908GR48VFJ *32QFP(ISP)	MC68HC908GR48VFU *64QFP(ISP)
MC68HC908GR4CDW *28SOIC(ISP)	MC68HC908GR4CFA *32QFP(ISP)	MC68HC908GR4CP(ISP)	MC68HC908GR4MDW *28SOIC(ISP)
MC68HC908GR4MFA *32QFP(ISP)	MC68HC908GR4MP(ISP)	MC68HC908GR4VDW *28SOIC(ISP)	MC68HC908GR4VFA *32QFP(ISP)
MC68HC908GR4VP(ISP)	MC68HC908GR60ACFA *48QFP(ISP)	MC68HC908GR60ACFJ *32QFP(ISP)	MC68HC908GR60ACFU *64QFP(ISP)
MC68HC908GR60AMFA *48QFP(ISP)	MC68HC908GR60AMFJ *32QFP(ISP)	MC68HC908GR60AMFU *64QFP(ISP)	MC68HC908GR60AVFA *48QFP(ISP)
MC68HC908GR60AVFJ *32QFP(ISP)	MC68HC908GR60AVFU *64QFP(ISP)	MC68HC908GR60CFA *48QFP(ISP)	MC68HC908GR60CFJ *32QFP(ISP)
MC68HC908GR60CFU *64QFP(ISP)	MC68HC908GR60MFA *48QFP(ISP)	MC68HC908GR60MFJ *32QFP(ISP)	MC68HC908GR60MFU *64QFP(ISP)
MC68HC908GR60VFA *48QFP(ISP)	MC68HC908GR60VFJ *32QFP(ISP)	MC68HC908GR60VFU *64QFP(ISP)	MC68HC908GR60CFA *48QFP(ISP)
MC68HC908GR8CFA *32QFP(ISP)	MC68HC908GR8CP(ISP)	MC68HC908GR8MDW *28SOIC(ISP)	MC68HC908GR8MFA *32QFP(ISP)
MC68HC908GR8MP(ISP)	MC68HC908GR8VDW *28SOIC(ISP)	MC68HC908GR8VFA *32QFP(ISP)	MC68HC908GR8VP(ISP)
MC68HC908GT16CBE *42SDIP(ISP)	MC68HC908GT16CFBE *44TQFP(ISP)	MC68HC908GT8CBE *42SDIP(ISP)	MC68HC908GT8CFBE *44TQFP(ISP)
MC68HC908GZ16CFA *48TQFP(ISP)	MC68HC908GZ16CFJ *32TQFP(ISP)	MC68HC908GZ16MFA *48TQFP(ISP)	MC68HC908GZ16MFJ *32TQFP(ISP)
MC68HC908GZ16VFA *48TQFP(ISP)	MC68HC908GZ16VFJ *32TQFP(ISP)	MC68HC908GZ32CFA *48TQFP(ISP)	MC68HC908GZ32CFJ *32TQFP(ISP)
MC68HC908GZ32CFU *64TQFP(ISP)	MC68HC908GZ32MFA *48TQFP(ISP)	MC68HC908GZ32MFJ *32TQFP(ISP)	MC68HC908GZ32MFU *64TQFP(ISP)
MC68HC908GZ32VFA *48TQFP(ISP)	MC68HC908GZ32VFJ *32TQFP(ISP)	MC68HC908GZ32VFU *64TQFP(ISP)	MC68HC908GZ48CFA *48TQFP(ISP)
MC68HC908GZ48CFJ *32TQFP(ISP)	MC68HC908GZ48CFU *64TQFP(ISP)	MC68HC908GZ48MFA *48TQFP(ISP)	MC68HC908GZ48MFJ *32TQFP(ISP)
MC68HC908GZ48MFU *64TQFP(ISP)	MC68HC908GZ48VFA *48TQFP(ISP)	MC68HC908GZ48VFJ *32TQFP(ISP)	MC68HC908GZ48VFU *64TQFP(ISP)
MC68HC908GZ60CFA *48TQFP(ISP)	MC68HC908GZ60CFJ *32TQFP(ISP)	MC68HC908GZ60CFU *64TQFP(ISP)	MC68HC908GZ60MFA *48TQFP(ISP)
MC68HC908GZ60MFJ *32TQFP(ISP)	MC68HC908GZ60MFU *64TQFP(ISP)	MC68HC908GZ60VFA *48TQFP(ISP)	MC68HC908GZ60VFJ *32TQFP(ISP)
MC68HC908GZ60VFU *64TQFP(ISP)	MC68HC908GZ8CFA *48TQFP(ISP)	MC68HC908GZ8CFJ *32TQFP(ISP)	MC68HC908GZ8MFA *48TQFP(ISP)
MC68HC908GZ8MFJ *32TQFP(ISP)	MC68HC908GZ8VFA *48TQFP(ISP)	MC68HC908GZ8VFJ *32TQFP(ISP)	MC68HC908GZ8VFU *48TQFP(ISP)
MC68HC908JB8FB *44TQFP(ISP)	MC68HC908JB8JDW *20SOIC(ISP)	MC68HC908JB8JP(ISP)	MC68HC908JK1CDW *20SOIC(ISP)
MC68HC908JK1CP(ISP)	MC68HC908JK1ECDW *20SOIC(ISP)	MC68HC908JK1IECP(ISP)	MC68HC908JK1EMDW *20SOIC(ISP)
MC68HC908JK1EMP(ISP)	MC68HC908JK1MDW *20SOIC(ISP)	MC68HC908JK1MP(ISP)	MC68HC908JK3CDW *20SOIC(ISP)
MC68HC908JK3CP(ISP)	MC68HC908JK3ECDW *20SOIC(ISP)	MC68HC908JK3IECP(ISP)	MC68HC908JK3EMDW *20SOIC(ISP)
MC68HC908JK3EMP(ISP)	MC68HC908JK3MDW *20SOIC(ISP)	MC68HC908JK3MP(ISP)	MC68HC908JK8CDW *20SOIC(ISP)
MC68HC908JK8CP (ISP)	MC68HC908JK8MDW *20SOIC(ISP)	MC68HC908JK8MP (ISP)	MC68HC908JL16CDWE *28SOIC(ISP)
MC68HC908JL16CFJE *32TQFP(ISP)	MC68HC908JL16CPE (ISP)	MC68HC908JL16CSPE *32SDIP(ISP)	MC68HC908JL3CDW *28SOIC(ISP)
MC68HC908JL3CFA *48LQFP(ISP)	MC68HC908JL3CP(ISP)	MC68HC908JL3ECDW *28SOIC(ISP)	MC68HC908JL3ECFA *48LQFP(ISP)
MC68HC908JL3IECP(ISP)	MC68HC908JL3EMDW *28SOIC(ISP)	MC68HC908JL3EMFA *48LQFP(ISP)	MC68HC908JL3EMP(ISP)
MC68HC908JL3MDW *28SOIC(ISP)	MC68HC908JL3MFA *48LQFP(ISP)	MC68HC908JL3MP(ISP)	MC68HC908JL8CDW *28SOIC(ISP)
MC68HC908JL8CFA *32QFP(ISP)	MC68HC908JL8CP (ISP)	MC68HC908JL8CSP (ISP)	MC68HC908JL8MDW *28SOIC(ISP)
MC68HC908JL8MFA *32QFP(ISP)	MC68HC908JL8MP (ISP)	MC68HC908JL8MSP (ISP)	MC68HC908JW32FAE *48TQFP(ISP)
MC68HC908JW32FC *48QFN(ISP)	MC68HC908KK3ECDW *20SOIC(ISP)	MC68HC908KK3IECP(ISP)	MC68HC908KK3EMDW *20SOIC(ISP)
MC68HC908KK3EMP(ISP)	MC68HC908KK3EVDW *20SOIC(ISP)	MC68HC908KK3EVP(ISP)	MC68HC908KL3ECDW *28SOIC(ISP)
MC68HC908KL3IECP(ISP)	MC68HC908KL3EMDW *28SOIC(ISP)	MC68HC908KL3EMP(ISP)	MC68HC908KL3EVDW *28SOIC(ISP)
MC68HC908KL3EVP(ISP)	MC68HC908KL8CDW *28SOIC(ISP)	MC68HC908KL8CP (ISP)	MC68HC908KL8CSP (ISP)
MC68HC908KL8MDW *28SOIC(ISP)	MC68HC908KL8MP (ISP)	MC68HC908KL8MSP (ISP)	MC68HC908KL8VDW *28SOIC(ISP)
MC68HC908KL8VP (ISP)	MC68HC908KL8VSP (ISP)	MC68HC908LB8CDWE *20SOIC(ISP)	MC68HC908LB8CPE (ISP)
MC68HC908LB8MDWE *20SOIC(ISP)	MC68HC908LB8MPE (ISP)	MC68HC908LB8VDWE *20SOIC(ISP)	MC68HC908LB8VPE (ISP)
MC68HC908LJ12CFB *52PQFP(ISP)	MC68HC908LJ12CFU *64QFP(ISP)	MC68HC908LJ12CPB *64TQFP(ISP)	MC68HC908LJ24CFQ *80PQFP(ISP)
MC68HC908LJ24CFU *64QFP(ISP)	MC68HC908LJ24CPB *64TQFP(ISP)	MC68HC908LJ24CPK *80TQFP(ISP)	MC68HC908LJ24CFQ *80PQFP(ISP)
MC68HC908LJ24CFU *64QFP(ISP)	MC68HC908LJ24CPB *64TQFP(ISP)	MC68HC908LJ24CPK *80TQFP(ISP)	MC68HC908LJ24MFQ *80PQFP(ISP)
MC68HC908LJ24MFU *64QFP(ISP)	MC68HC908LJ24MPB *64TQFP(ISP)	MC68HC908LJ24MPK *80TQFP(ISP)	MC68HC908MR8CDW *28SOIC(ISP)
MC68HC908LJ24VFU *64QFP(ISP)	MC68HC908LJ24VPB *64TQFP(ISP)	MC68HC908LJ24VPK *80TQFP(ISP)	MC68HC908MR8MDW *28SOIC(ISP)
MC68HC908MR8CFA *32TQFP(ISP)	MC68HC908MR8CP (ISP)	MC68HC908MR8MDW *28SOIC(ISP)	MC68HC908MR8MFA *32TQFP(ISP)
MC68HC908MR8MP (ISP)	MC68HC908MR8VDW *28SOIC(ISP)	MC68HC908MR8VFA *32TQFP(ISP)	MC68HC908MR8VP (ISP)
MC68HC908QB4CDT *16TSSOP(ISP)	MC68HC908QB4CDWE *16SOIC(ISP)	MC68HC908QB4CPE (ISP)	MC68HC908QB4MDT *16TSSOP(ISP)
MC68HC908QB4MDWE *16SOIC(ISP)	MC68HC908QB4MPE (ISP)	MC68HC908QB4VDT *16TSSOP(ISP)	MC68HC908QB4VDWE *16SOIC(ISP)
MC68HC908QB4VPE (ISP)	MC68HC908QB8CDT *16TSSOP(ISP)	MC68HC908QB8CDWE *16SOIC(ISP)	MC68HC908QB8CPE (ISP)
MC68HC908QB8MDT *16TSSOP(ISP)	MC68HC908QB8MDWE *16SOIC(ISP)	MC68HC908QB8MPE (ISP)	MC68HC908QB8VDT *16TSSOP(ISP)

[illegible]

MC68HLC908JK1MP(ISP)	MC68HLC908JK3CDW *20SOIC(ISP)	MC68HLC908JK3CP(ISP)	MC68HLC908JK3ECDW *20SOIC(ISP)
MC68HLC908JK3ECP(ISP)	MC68HLC908JK3EMDW *20SOIC(ISP)	MC68HLC908JK3EMP(ISP)	MC68HLC908JK3MDW *20SOIC(ISP)
MC68HLC908JK3MP(ISP)	MC68HLC908JL3CDW *28SOIC(ISP)	MC68HLC908JL3CFA *48LQFP(ISP)	MC68HLC908JL3CP(ISP)
MC68HLC908JL3ECDW *28SOIC(ISP)	MC68HLC908JL3ECFA *48LQFP(ISP)	MC68HLC908JL3ECP(ISP)	MC68HLC908JL3EMDW *28SOIC(ISP)
MC68HLC908JL3EMFA *48LQFP(ISP)	MC68HLC908JL3EMP(ISP)	MC68HLC908JL3MDW *28SOIC(ISP)	MC68HLC908JL3MFA *48LQFP(ISP)
MC68HLC908JL3MP(ISP)	MC68HRC908JK1CDW *20SOIC(ISP)	MC68HRC908JK1CP(ISP)	MC68HRC908JK1ECDW *20SOIC(ISP)
MC68HRC908JK1ECP(ISP)	MC68HRC908JK1EMDW *20SOIC(ISP)	MC68HRC908JK1EMP(ISP)	MC68HRC908JK1MDW *20SOIC(ISP)
MC68HRC908JK1MP(ISP)	MC68HRC908JK3CDW *20SOIC(ISP)	MC68HRC908JK3CP(ISP)	MC68HRC908JK3ECDW *20SOIC(ISP)
MC68HRC908JK3ECP(ISP)	MC68HRC908JK3EMDW *20SOIC(ISP)	MC68HRC908JK3EMP(ISP)	MC68HRC908JK3MDW *20SOIC(ISP)
MC68HRC908JK3MP(ISP)	MC68HRC908JK8CDW *20SOIC(ISP)	MC68HRC908JK8CP(ISP)	MC68HRC908JK8MDW *20SOIC(ISP)
MC68HRC908JK8MP(ISP)	MC68HRC908JL3CDW *28SOIC(ISP)	MC68HRC908JL3CFA *48LQFP(ISP)	MC68HRC908JL3CP(ISP)
MC68HRC908JL3ECDW *28SOIC(ISP)	MC68HRC908JL3ECFA *48LQFP(ISP)	MC68HRC908JL3ECP(ISP)	MC68HRC908JL3EMDW *28SOIC(ISP)
MC68HRC908JL3EMFA *48LQFP(ISP)	MC68HRC908JL3EMP(ISP)	MC68HRC908JL3MDW *28SOIC(ISP)	MC68HRC908JL3MFA *48LQFP(ISP)
MC68HRC908JL3MP(ISP)	MC68HRC908JL8CDW *28SOIC(ISP)	MC68HRC908JL8CFA *32QFP(ISP)	MC68HRC908JL8CP(ISP)
MC68HRC908JL8CSP(ISP)	MC68HRC908JL8MDW *28SOIC(ISP)	MC68HRC908JL8MFA *32QFP(ISP)	MC68HRC908JL8MP(ISP)
MC68HRC908JL8MSP(ISP)	MC68L11E9 *52PLCC(ISP)	MC68L11E9 *64QFP(ISP)	MC68L11E9CPB2 *52PQFP(ISP)
MC68L711E9 *52PLCC(ISP)	MC68L711E9 *64QFP(ISP)	MC68S711E9 *52PLCC(ISP)	MC68S711E9 *64QFP(ISP)
MC68SEC811E2CFN2 *52PLCC(ISP)	MC68SEC811E2CP2(ISP)	MC68SEC811E2FN2 *52PLCC(ISP)	MC68SEC811E2MFN2 *52PLCC(ISP)
MC68SEC811E2MP2(ISP)	MC68SEC811E2P2(ISP)	MC68SEC811E2VFN2 *52PLCC(ISP)	MC68SEC811E2VP2(ISP)
MC908GR32ACFA *48QFP(ISP)	MC908GR32ACFJ *32QFP(ISP)	MC908GR32ACFU *64QFP(ISP)	MC908GR32AMFA *48QFP(ISP)
MC908GR32AMFJ *32QFP(ISP)	MC908GR32AMFU *64QFP(ISP)	MC908GR32AVFA *48QFP(ISP)	MC908GR32AVFJ *32QFP(ISP)
MC908GR32AVFU *64QFP(ISP)	MC908GR32CFA *48QFP(ISP)	MC908GR32CFJ *32QFP(ISP)	MC908GR32CFU *64QFP(ISP)
MC908GR32MFA *48QFP(ISP)	MC908GR32MFJ *32QFP(ISP)	MC908GR32MFU *64QFP(ISP)	MC908GR32VFA *48QFP(ISP)
MC908GR32VFJ *32QFP(ISP)	MC908GR32VFU *64QFP(ISP)	MC908GR48ACFA *48QFP(ISP)	MC908GR48ACFJ *32QFP(ISP)
MC908GR48ACFU *64QFP(ISP)	MC908GR48AMFA *48QFP(ISP)	MC908GR48AMFJ *32QFP(ISP)	MC908GR48AMFU *64QFP(ISP)
MC908GR48AVFA *48QFP(ISP)	MC908GR48AVFJ *32QFP(ISP)	MC908GR48AVFU *64QFP(ISP)	MC908GR48CFA *48QFP(ISP)
MC908GR48CFJ *32QFP(ISP)	MC908GR48CFU *64QFP(ISP)	MC908GR48MFA *48QFP(ISP)	MC908GR48MFJ *32QFP(ISP)
MC908GR48MFU *64QFP(ISP)	MC908GR48VFA *48QFP(ISP)	MC908GR48VFJ *32QFP(ISP)	MC908GR48VFU *64QFP(ISP)
MC908GR60ACFA *48QFP(ISP)	MC908GR60ACFJ *32QFP(ISP)	MC908GR60ACFU *64QFP(ISP)	MC908GR60AMFA *48QFP(ISP)
MC908GR60AMFJ *32QFP(ISP)	MC908GR60AMFU *64QFP(ISP)	MC908GR60AVFA *48QFP(ISP)	MC908GR60AVFJ *32QFP(ISP)
MC908GR60AVFU *64QFP(ISP)	MC908GR60CFA *48QFP(ISP)	MC908GR60CFJ *32QFP(ISP)	MC908GR60CFU *64QFP(ISP)
MC908GR60MFA *48QFP(ISP)	MC908GR60MFJ *32QFP(ISP)	MC908GR60MFU *64QFP(ISP)	MC908GR60VFA *48QFP(ISP)
MC908GR60VFJ *32QFP(ISP)	MC908GR60VFU *64QFP(ISP)	MC908JL16CDWE *28SOIC(ISP)	MC908JL16CFJ *32QFP(ISP)
MC908JL16CPE(ISP)	MC908JL16CSPE *32SDIP(ISP)	MC908KK3ECDW *20SOIC(ISP)	MC908KK3ECP(ISP)
MC908KK3EMDW *20SOIC(ISP)	MC908KK3EMP(ISP)	MC908KK3EVDW *20SOIC(ISP)	MC908KK3EVP(ISP)
MC908KL3ECDW *28SOIC(ISP)	MC908KL3ECP(ISP)	MC908KL3EMDW *28SOIC(ISP)	MC908KL3EMP(ISP)
MC908KL3EVDW *28SOIC(ISP)	MC908KL3EVP(ISP)	MC908KL8CDW *28SOIC(ISP)	MC908KL8CP(ISP)
MC908KL8CSP(ISP)	MC908KL8MDW *28SOIC(ISP)	MC908KL8MP(ISP)	MC908KL8MSP(ISP)
MC908KL8VDW *28SOIC(ISP)	MC908KL8VP(ISP)	MC908KL8VSP(ISP)	MC908LB8CDWE *20SOIC(ISP)
MC908LB8CPE(ISP)	MC908LB8MDWE *20SOIC(ISP)	MC908LB8MPE(ISP)	MC908LB8VDWE *20SOIC(ISP)
MC908LB8VPE(ISP)	MC908LK24CFQ *80PQFP(ISP)	MC908LK24CFU *64QFP(ISP)	MC908LK24CPB *64TQFP(ISP)
MC908LK24CPK *80TQFP(ISP)	MC908LK24MFQ *80PQFP(ISP)	MC908LK24MFU *64QFP(ISP)	MC908LK24MPB *64TQFP(ISP)
MC908LK24MPK *80TQFP(ISP)	MC908LK24VFQ *80PQFP(ISP)	MC908LK24VFU *64QFP(ISP)	MC908LK24VPB *64TQFP(ISP)
MC908LK24VPK *80TQFP(ISP)	MC908QT1ACDW *8SOIC(ISP)	MC908QT1ACFQ *8QFN(ISP)	MC908QT1ACP(ISP)
MC908QT1AMDW *8SOIC(ISP)	MC908QT1AMFQ *8QFN(ISP)	MC908QT1AMP(ISP)	MC908QT1AVDW *8SOIC(ISP)
MC908QT1AVFQ *8QFN(ISP)	MC908QT1AVP(ISP)	MC908QT1CDW *8SOIC(ISP)	MC908QT1CFQ *8QFN(ISP)
MC908QT1CP(ISP)	MC908QT1MDW *8SOIC(ISP)	MC908QT1MFQ *8QFN(ISP)	MC908QT1MP(ISP)
MC908QT1VDW *8SOIC(ISP)	MC908QT1VFQ *8QFN(ISP)	MC908QT1VP(ISP)	MC908QT2ACDW *8SOIC(ISP)
MC908QT2ACFQ *8QFN(ISP)	MC908QT2ACP(ISP)	MC908QT2AMDW *8SOIC(ISP)	MC908QT2AMFQ *8QFN(ISP)
MC908QT2AMP(ISP)	MC908QT2AVDW *8SOIC(ISP)	MC908QT2AVFQ *8QFN(ISP)	MC908QT2AVP(ISP)
MC908QT2CDW *8SOIC(ISP)	MC908QT2CFQ *8QFN(ISP)	MC908QT2CP(ISP)	MC908QT2MDW *8SOIC(ISP)
MC908QT2MFQ *8QFN(ISP)	MC908QT2MP(ISP)	MC908QT2VDW *8SOIC(ISP)	MC908QT2VFQ *8QFN(ISP)
MC908QT2VP(ISP)	MC908QT4ACDW *8SOIC(ISP)	MC908QT4ACFQ *8QFN(ISP)	MC908QT4ACP(ISP)
MC908QT4AMDW *8SOIC(ISP)	MC908QT4AMFQ *8QFN(ISP)	MC908QT4AMP(ISP)	MC908QT4AVDW *8SOIC(ISP)
MC908QT4AVFQ *8QFN(ISP)	MC908QT4AVP(ISP)	MC908QT4CDW *8SOIC(ISP)	MC908QT4CFQ *8QFN(ISP)
MC908QT4CP(ISP)	MC908QT4MDW *8SOIC(ISP)	MC908QT4MFQ *8QFN(ISP)	MC908QT4MP(ISP)
MC908QT4VDW *8SOIC(ISP)	MC908QT4VFQ *8QFN(ISP)	MC908QT4VP(ISP)	MC908QY1ACDT *16SSOP(ISP)
MC908QY1ACDW *16SOIC(ISP)	MC908QY1ACP(ISP)	MC908QY1AMDT *16SSOP(ISP)	MC908QY1AMDW *16SOIC(ISP)
MC908QY1AMP(ISP)	MC908QY1AVDT *16SSOP(ISP)	MC908QY1AVDW *16SOIC(ISP)	MC908QY1AVP(ISP)
MC908QY1CDT *16SSOP(ISP)	MC908QY1CDW *16SOIC(ISP)	MC908QY1CP(ISP)	MC908QY1MDT *16SSOP(ISP)
MC908QY1MDW *16SOIC(ISP)	MC908QY1MP(ISP)	MC908QY1VDT *16SSOP(ISP)	MC908QY1VDW *16SOIC(ISP)
MC908QY1VP(ISP)	MC908QY2ACDT *16SSOP(ISP)	MC908QY2ACDW *16SOIC(ISP)	MC908QY2ACP(ISP)
MC908QY2AMDT *16SSOP(ISP)	MC908QY2AMDW *16SOIC(ISP)	MC908QY2AMP(ISP)	MC908QY2AVDT *16SSOP(ISP)
MC908QY2AVDW *16SOIC(ISP)	MC908QY2AVP(ISP)	MC908QY2CDT *16SSOP(ISP)	MC908QY2CDW *16SOIC(ISP)
MC908QY2CP(ISP)	MC908QY2MDT *16SSOP(ISP)	MC908QY2MDW *16SOIC(ISP)	MC908QY2MP(ISP)
MC908QY2VDT *16SSOP(ISP)	MC908QY2VDW *16SOIC(ISP)	MC908QY2VP(ISP)	MC908QY4ACDT *16SSOP(ISP)
MC908QY4ACDW *16SOIC(ISP)	MC908QY4ACP(ISP)	MC908QY4AMDT *16SSOP(ISP)	MC908QY4AMDW *16SOIC(ISP)
MC908QY4AMP(ISP)	MC908QY4AVDT *16SSOP(ISP)	MC908QY4AVDW *16SOIC(ISP)	MC908QY4AVP(ISP)
MC908QY4CDT *16SSOP(ISP)	MC908QY4CDW *16SOIC(ISP)	MC908QY4CP(ISP)	MC908QY4MDT *16SSOP(ISP)
MC908QY4MDW *16SOIC(ISP)	MC908QY4MP(ISP)	MC908QY4VDT *16SSOP(ISP)	MC908QY4VDW *16SOIC(ISP)
MC908QY4VP(ISP)	MC912B32CFU8 *80PQFP(ISP)	MC912B32MFU8 *80PQFP(ISP)	MC912B32VFU8 *80PQFP(ISP)
MC912D60ACFU *80PQFP(ISP)	MC912D60ACPV *112PQFP(ISP)	MC912D60AMFU *80PQFP(ISP)	MC912D60AMPV *112PQFP(ISP)
MC912D60AVFU *80PQFP(ISP)	MC912D60AVPV *112PQFP(ISP)	MC912D60CCFU *80PQFP(ISP)	MC912D60CCPV *112PQFP(ISP)
MC912D60CMFU *80PQFP(ISP)	MC912D60CMPV *112PQFP(ISP)	MC912D60CVFU *80PQFP(ISP)	MC912D60CVPV *112PQFP(ISP)
MC912D60PCFU *80PQFP(ISP)	MC912D60PCPV *112PQFP(ISP)	MC912D60PMFU *80PQFP(ISP)	MC912D60PMPV *112PQFP(ISP)
MC912D60PVFU *80PQFP(ISP)	MC912D60PVPV *112PQFP(ISP)	MC912DG128ACPV *112PQFP(ISP)	MC912DG128AMPV *112PQFP(ISP)
MC912DG128AVPV *112PQFP(ISP)	MC912DG128CCPV *112PQFP(ISP)	MC912DG128CMPV *112PQFP(ISP)	MC912DG128CVPV *112PQFP(ISP)

MC912DG128PCPV *112PQFP(ISP)	MC912DG128PMPV *112PQFP(ISP)	MC912DG128VPV *112PQFP(ISP)	MC9RS08KA1CDB *6DFN(ISP)
MC9RS08KA1CPC (ISP)	MC9RS08KA1CSC *8SOIC(ISP)	MC9RS08KA2CDB *6DFN(ISP)	MC9RS08KA2CPC (ISP)
MC9RS08KA2CSC *8SOIC(ISP)	MC9RS08KA4CPG(ISP)	MC9RS08KA4CPJ(ISP)	MC9RS08KA4CWG *16SOIC(ISP)
MC9RS08KA4CWJ *20SOIC(ISP)	MC9RS08KA8CPG(ISP)	MC9RS08KA8CPJ(ISP)	MC9RS08KA8CWG *16SOIC(ISP)
MC9RS08KA8CWJ *20SOIC(ISP)	MC9RS08KB12CSG *16SOIC(ISP)	MC9RS08KB12CTG *16TSSOP(ISP)	MC9RS08KB12CWJ *20SOIC(ISP)
MC9RS08KB12MSG *16SOIC(ISP)	MC9RS08KB12MTG *16TSSOP(ISP)	MC9RS08KB12MWJ *20SOIC(ISP)	MC9RS08KB12VSG *16SOIC(ISP)
MC9RS08KB12VTG *16TSSOP(ISP)	MC9RS08KB12VWJ *20SOIC(ISP)	MC9RS08KB2CDC *8QFN(ISP)	MC9RS08KB2CSC *8SOIC(ISP)
MC9RS08KB2MDC *8QFN(ISP)	MC9RS08KB2MSC *8SOIC(ISP)	MC9RS08KB2VDC *8QFN(ISP)	MC9RS08KB2VSC *8SOIC(ISP)
MC9RS08KB4CSG *16SOIC(ISP)	MC9RS08KB4CTG *16TSSOP(ISP)	MC9RS08KB4CWJ *20SOIC(ISP)	MC9RS08KB4MSG *16SOIC(ISP)
MC9RS08KB4MTG *16TSSOP(ISP)	MC9RS08KB4MWJ *20SOIC(ISP)	MC9RS08KB4VSG *16SOIC(ISP)	MC9RS08KB4VTG *16TSSOP(ISP)
MC9RS08KB4VWJ *20SOIC(ISP)	MC9RS08KB8CSG *16SOIC(ISP)	MC9RS08KB8CTG *16TSSOP(ISP)	MC9RS08KB8CWJ *20SOIC(ISP)
MC9RS08KB8MSG *16SOIC(ISP)	MC9RS08KB8MTG *16TSSOP(ISP)	MC9RS08KB8MWJ *20SOIC(ISP)	MC9RS08KB8VSG *16SOIC(ISP)
MC9RS08KB8VTG *16TSSOP(ISP)	MC9RS08KB8VWJ *20SOIC(ISP)	MC9RS08LA8CFT *48QFN(ISP)	MC9RS08LA8CLF *48TQFP(ISP)
MC9RS08LA8MFT *48QFN(ISP)	MC9RS08LA8MLF *48TQFP(ISP)	MC9RS08LA8VFT *48QFN(ISP)	MC9RS08LA8VLF *48TQFP(ISP)
MC9S08AC128CFG *44TQFP(ISP)	MC9S08AC128CFT *48QFN(ISP)	MC9S08AC128CFU *64QFP(ISP)	MC9S08AC128CLK *80PQFP(ISP)
MC9S08AC128MFG *44TQFP(ISP)	MC9S08AC128MFT *48QFN(ISP)	MC9S08AC128MFU *64QFP(ISP)	MC9S08AC128MLK *80PQFP(ISP)
MC9S08AC128VFG *44TQFP(ISP)	MC9S08AC128VFT *48QFN(ISP)	MC9S08AC128VFU *64QFP(ISP)	MC9S08AC128VLK *80PQFP(ISP)
MC9S08AC16CB *42SDIP(ISP)	MC9S08AC16CFD *48QFN(ISP)	MC9S08AC16CFG *44TQFP(ISP)	MC9S08AC16CFJ *32TQFP(ISP)
MC9S08AC16MB *42SDIP(ISP)	MC9S08AC16MFD *48QFN(ISP)	MC9S08AC16MFG *44TQFP(ISP)	MC9S08AC16MFJ *32TQFP(ISP)
MC9S08AC16VB *42SDIP(ISP)	MC9S08AC16VFD *48QFN(ISP)	MC9S08AC16VFG *44TQFP(ISP)	MC9S08AC16VFJ *32TQFP(ISP)
MC9S08AC32CFD *48QFN(ISP)	MC9S08AC32CFG *44TQFP(ISP)	MC9S08AC32CFJ *32TQFP(ISP)	MC9S08AC32CFU *64QFP(ISP)
MC9S08AC32CPV *64LQFP(ISP)	MC9S08AC32MFD *48QFN(ISP)	MC9S08AC32MFJ *44TQFP(ISP)	MC9S08AC32MFJ *32TQFP(ISP)
MC9S08AC32MFU *64QFP(ISP)	MC9S08AC32MPU *64LQFP(ISP)	MC9S08AC32VFD *48QFN(ISP)	MC9S08AC32VFG *44TQFP(ISP)
MC9S08AC32VFJ *32TQFP(ISP)	MC9S08AC32VFU *64QFP(ISP)	MC9S08AC32VPU *64LQFP(ISP)	MC9S08AC48CFD *48QFN(ISP)
MC9S08AC48CFG *44TQFP(ISP)	MC9S08AC48CFJ *32TQFP(ISP)	MC9S08AC48CFU *64QFP(ISP)	MC9S08AC48CPU *64LQFP(ISP)
MC9S08AC48MFD *48QFN(ISP)	MC9S08AC48MFG *44TQFP(ISP)	MC9S08AC48MFJ *32TQFP(ISP)	MC9S08AC48MFU *64QFP(ISP)
MC9S08AC48MPU *64LQFP(ISP)	MC9S08AC48VFD *48QFN(ISP)	MC9S08AC48VFG *44TQFP(ISP)	MC9S08AC48VFJ *32TQFP(ISP)
MC9S08AC48VFU *64QFP(ISP)	MC9S08AC48VPU *64LQFP(ISP)	MC9S08AC60CFD *48QFN(ISP)	MC9S08AC60CFG *44TQFP(ISP)
MC9S08AC60CFJ *32TQFP(ISP)	MC9S08AC60CFU *64QFP(ISP)	MC9S08AC60CPU *64LQFP(ISP)	MC9S08AC60MFD *48QFN(ISP)
MC9S08AC60MFG *44TQFP(ISP)	MC9S08AC60MFJ *32TQFP(ISP)	MC9S08AC60MFU *64QFP(ISP)	MC9S08AC60MPU *64LQFP(ISP)
MC9S08AC60VFD *48QFN(ISP)	MC9S08AC60VFG *44TQFP(ISP)	MC9S08AC60VFJ *32TQFP(ISP)	MC9S08AC60VFU *64QFP(ISP)
MC9S08AC60VPU *64LQFP(ISP)	MC9S08AC8CB *42SDIP(ISP)	MC9S08AC8CFD *48QFN(ISP)	MC9S08AC8CFG *44TQFP(ISP)
MC9S08AC8CFJ *32TQFP(ISP)	MC9S08AC8MB *42SDIP(ISP)	MC9S08AC8MFD *48QFN(ISP)	MC9S08AC8MFG *44TQFP(ISP)
MC9S08AC8MFJ *32TQFP(ISP)	MC9S08AC8VB *42SDIP(ISP)	MC9S08AC8VFD *48QFN(ISP)	MC9S08AC8VFG *44TQFP(ISP)
MC9S08AC8VFJ *32TQFP(ISP)	MC9S08AC96CFG *44TQFP(ISP)	MC9S08AC96CFT *48QFN(ISP)	MC9S08AC96CFU *64QFP(ISP)
MC9S08AC96CLK *80PQFP(ISP)	MC9S08AC96MFG *44TQFP(ISP)	MC9S08AC96MFT *48QFN(ISP)	MC9S08AC96MFU *64QFP(ISP)
MC9S08AC96MLK *80PQFP(ISP)	MC9S08AC96VFG *44TQFP(ISP)	MC9S08AC96VFT *48QFN(ISP)	MC9S08AC96VFU *64QFP(ISP)
MC9S08AC96VLK *80PQFP(ISP)	MC9S08AW16CFD *48QFN(ISP)	MC9S08AW16CFDE *48QFN(ISP)	MC9S08AW16CFG *44TQFP(ISP)
MC9S08AW16CFGE *44TQFP(ISP)	MC9S08AW16MFD *48QFN(ISP)	MC9S08AW16MFDE *48QFN(ISP)	MC9S08AW16MFG *44TQFP(ISP)
MC9S08AW16MFE *44TQFP(ISP)	MC9S08AW16VFD *48QFN(ISP)	MC9S08AW16VFDE *48QFN(ISP)	MC9S08AW16VFG *44TQFP(ISP)
MC9S08AW16VFE *44TQFP(ISP)	MC9S08AW32CFD *48QFN(ISP)	MC9S08AW32CFDE *48QFN(ISP)	MC9S08AW32CFG *44TQFP(ISP)
MC9S08AW32CFGE *44TQFP(ISP)	MC9S08AW32CFU *64QFP(ISP)	MC9S08AW32CFUE *64QFP(ISP)	MC9S08AW32CPU *64LQFP(ISP)
MC9S08AW32CPUE *64LQFP(ISP)	MC9S08AW32MFD *48QFN(ISP)	MC9S08AW32MFDE *48QFN(ISP)	MC9S08AW32MFU *44TQFP(ISP)
MC9S08AW32MFE *44TQFP(ISP)	MC9S08AW32MFUE *64QFP(ISP)	MC9S08AW32MFUE *64QFP(ISP)	MC9S08AW32MPU *64LQFP(ISP)
MC9S08AW32MPUE *64LQFP(ISP)	MC9S08AW32VFD *48QFN(ISP)	MC9S08AW32VFDE *48QFN(ISP)	

MC9S08DZ48AMLF *48LQFP(ISP)	MC9S08DZ48AMHL *64LQFP(ISP)	MC9S08DZ48AVLC *32LQFP(ISP)	MC9S08DZ48AVLF *48LQFP(ISP)
MC9S08DZ48AVLH *64LQFP(ISP)	MC9S08DZ48CLC *32LQFP(ISP)	MC9S08DZ48CLF *48LQFP(ISP)	MC9S08DZ48CLH *64LQFP(ISP)
MC9S08DZ48MLC *32LQFP(ISP)	MC9S08DZ48MLF *48LQFP(ISP)	MC9S08DZ48MLH *64LQFP(ISP)	MC9S08DZ48VLC *32LQFP(ISP)
MC9S08DZ48VLF *48LQFP(ISP)	MC9S08DZ48VLH *64LQFP(ISP)	MC9S08DZ60ACLC *32LQFP(ISP)	MC9S08DZ60ACLF *48LQFP(ISP)
MC9S08DZ60ACHL *64LQFP(ISP)	MC9S08DZ60AMLC *32LQFP(ISP)	MC9S08DZ60AMLF *48LQFP(ISP)	MC9S08DZ60AMLH *64LQFP(ISP)
MC9S08DZ60AVLC *32LQFP(ISP)	MC9S08DZ60AVLF *48LQFP(ISP)	MC9S08DZ60AVLH *64LQFP(ISP)	MC9S08DZ60CLC *32LQFP(ISP)
MC9S08DZ60CLF *48LQFP(ISP)	MC9S08DZ60CLH *64LQFP(ISP)	MC9S08DZ60MLC *32LQFP(ISP)	MC9S08DZ60MLF *48LQFP(ISP)
MC9S08DZ60MLH *64LQFP(ISP)	MC9S08DZ60VLC *32LQFP(ISP)	MC9S08DZ60VLF *48LQFP(ISP)	MC9S08DZ60VLH *64LQFP(ISP)
MC9S08DZ96CLF *48TQFP(ISP)	MC9S08DZ96CLH *64TQFP(ISP)	MC9S08DZ96CLL *100TQFP(ISP)	MC9S08DZ96MLF *48TQFP(ISP)
MC9S08DZ96MLH *64TQFP(ISP)	MC9S08DZ96MLL *100TQFP(ISP)	MC9S08DZ96VLF *48TQFP(ISP)	MC9S08DZ96VLH *64TQFP(ISP)
MC9S08DZ96VLL *100TQFP(ISP)	MC9S08EL16CTJ *20TSSOP(ISP)	MC9S08EL16CTJE *20TSSOP(ISP)	MC9S08EL16CTL *28TSSOP(ISP)
MC9S08EL16CTLE *28TSSOP(ISP)	MC9S08EL16MTJ *20TSSOP(ISP)	MC9S08EL16MTJE *20TSSOP(ISP)	MC9S08EL16MTL *28TSSOP(ISP)
MC9S08EL16MTLE *28TSSOP(ISP)	MC9S08EL16VTJ *20TSSOP(ISP)	MC9S08EL16VTJE *20TSSOP(ISP)	MC9S08EL16VTL *28TSSOP(ISP)
MC9S08EL16VTL *28TSSOP(ISP)	MC9S08EL32CTJ *20TSSOP(ISP)	MC9S08EL32CTJE *20TSSOP(ISP)	MC9S08EL32CTL *28TSSOP(ISP)
MC9S08EL32CTLE *28TSSOP(ISP)	MC9S08EL32MTJ *20TSSOP(ISP)	MC9S08EL32MTJE *20TSSOP(ISP)	MC9S08EL32MTL *28TSSOP(ISP)
MC9S08EL32MTLE *28TSSOP(ISP)	MC9S08EL32VTJ *20TSSOP(ISP)	MC9S08EL32VTJE *20TSSOP(ISP)	MC9S08EL32VTL *28TSSOP(ISP)
MC9S08EL32VTL *28TSSOP(ISP)	MC9S08GB32ACB *42SDIP(ISP)	MC9S08GB32ACFB *44TQFP(ISP)	MC9S08GB32ACFD *48QFN(ISP)
MC9S08GB32ACFU *64TQFP(ISP)	MC9S08GB32CFU *64TQFP(ISP)	MC9S08GB60ACB *42SDIP(ISP)	MC9S08GB60ACFB *44TQFP(ISP)
MC9S08GB60ACFD *48QFN(ISP)	MC9S08GB60ACFU *64TQFP(ISP)	MC9S08GB60CFU *64TQFP(ISP)	MC9S08GT16ACB *42SDIP(ISP)
MC9S08GT16ACFB *44TQFP(ISP)	MC9S08GT16ACFD *48QFN(ISP)	MC9S08GT16AMB *42SDIP(ISP)	MC9S08GT16AMFB *44TQFP(ISP)
MC9S08GT16AMFD *48QFN(ISP)	MC9S08GT16CB *42SDIP(ISP)	MC9S08GT16CFB *44TQFP(ISP)	MC9S08GT16CFC *32QFN(ISP)
MC9S08GT16CFD *48QFN(ISP)	MC9S08GT16MB *42SDIP(ISP)	MC9S08GT16MFB *44TQFP(ISP)	MC9S08GT16MFC *32QFN(ISP)
MC9S08GT16MFD *48QFN(ISP)	MC9S08GT32ACB *42SDIP(ISP)	MC9S08GT32ACFB *44TQFP(ISP)	MC9S08GT32ACFD *48QFN(ISP)
MC9S08GT32AMB *42SDIP(ISP)	MC9S08GT32AMFB *44TQFP(ISP)	MC9S08GT32AMFD *48QFN(ISP)	MC9S08GT32CB *42SDIP(ISP)
MC9S08GT32CFB *44TQFP(ISP)	MC9S08GT32CFC *32QFN(ISP)	MC9S08GT32CFD *48QFN(ISP)	MC9S08GT32MB *42SDIP(ISP)
MC9S08GT32MFB *44TQFP(ISP)	MC9S08GT32MFC *32QFN(ISP)	MC9S08GT32MFD *48QFN(ISP)	MC9S08GT60ACB *42SDIP(ISP)
MC9S08GT60ACFB *44TQFP(ISP)	MC9S08GT60ACFD *48QFN(ISP)	MC9S08GT60AMB *42SDIP(ISP)	MC9S08GT60AMFB *44TQFP(ISP)
MC9S08GT60AMFD *48QFN(ISP)	MC9S08GT60CB *42SDIP(ISP)	MC9S08GT60CFB *44TQFP(ISP)	MC9S08GT60CFC *32QFN(ISP)
MC9S08GT60CFD *48QFN(ISP)	MC9S08GT60MB *42SDIP(ISP)	MC9S08GT60MFB *44TQFP(ISP)	MC9S08GT60MFC *32QFN(ISP)
MC9S08GT60MFD *48QFN(ISP)	MC9S08GT8ACB *42SDIP(ISP)	MC9S08GT8ACFB *44TQFP(ISP)	MC9S08GT8ACFC *32QFN(ISP)
MC9S08GT8ACFD *48QFN(ISP)	MC9S08GT8AMB *42SDIP(ISP)	MC9S08GT8AMFB *44TQFP(ISP)	MC9S08GT8AMFC *32QFN(ISP)
MC9S08GT8AMFD *48QFN(ISP)	MC9S08GT8CB *42SDIP(ISP)	MC9S08GT8CFB *44TQFP(ISP)	MC9S08GT8CFC *32QFN(ISP)
MC9S08GT8CFD *48QFN(ISP)	MC9S08GT8MB *42SDIP(ISP)	MC9S08GT8MFB *44TQFP(ISP)	MC9S08GT8MFC *32QFN(ISP)
MC9S08GT8MFD *48QFN(ISP)	MC9S08JM16CGT *48QFN(ISP)	MC9S08JM16CLC *32TQFP(ISP)	MC9S08JM16CLD *44TQFP(ISP)
MC9S08JM16MGT *48QFN(ISP)	MC9S08JM16MLC *32TQFP(ISP)	MC9S08JM16MLD *44TQFP(ISP)	MC9S08JM16VGT *48QFN(ISP)
MC9S08JM16VLC *32TQFP(ISP)	MC9S08JM16VLD *44TQFP(ISP)	MC9S08JM32CGT *48QFN(ISP)	MC9S08JM32CLD *44TQFP(ISP)
MC9S08JM32CLH *64LQFP(ISP)	MC9S08JM32CQH *64QFP(ISP)	MC9S08JM32MGT *48QFN(ISP)	MC9S08JM32MLD *44TQFP(ISP)
MC9S08JM32MLH *64LQFP(ISP)	MC9S08JM32MQH *64QFP(ISP)	MC9S08JM32VGT *48QFN(ISP)	MC9S08JM32VLD *44TQFP(ISP)
MC9S08JM32VLH *64LQFP(ISP)	MC9S08JM32VQH *64QFP(ISP)	MC9S08JM60CGT *48QFN(ISP)	MC9S08JM60CLD *44TQFP(ISP)
MC9S08JM60CLH *64LQFP(ISP)	MC9S08JM60CQH *64QFP(ISP)	MC9S08JM60MGT *48QFN(ISP)	MC9S08JM60MLD *44TQFP(ISP)
MC9S08JM60MLH *64LQFP(ISP)	MC9S08JM60MQH *64QFP(ISP)	MC9S08JM60VGT *48QFN(ISP)	MC9S08JM60VLD *44TQFP(ISP)
MC9S08JM60VLH *64LQFP(ISP)	MC9S08JM60VQH *64QFP(ISP)	MC9S08JM8CGT *48QFN(ISP)	MC9S08JM8CLC *32TQFP(ISP)
MC9S08JM8CLD *44TQFP(ISP)	MC9S08JM8MGT *48QFN(ISP)	MC9S08JM8MLC *32TQFP(ISP)	MC9S08JM8MLD *44TQFP(ISP)
MC9S08JM8VGT *48QFN(ISP)	MC9S08JM8VLC *32TQFP(ISP)	MC9S08JM8VLD *44TQFP(ISP)	MC9S08J16CFK *24QFN(ISP)
MC9S08JS16CWJ *20SOIC(ISP)	MC9S08JS16LCFK *24QFN(ISP)	MC9S08JS16LCWJ *20SOIC(ISP)	MC9S08JS16LMFK *24QFN(ISP)
MC9S08JS16LMWJ *20SOIC(ISP)	MC9S08JS16LVFK *24QFN(ISP)	MC9S08JS16LVWJ *20SOIC(ISP)	MC9S08JS16MFK *24QFN(ISP)
MC9S08JS16MWJ *20SOIC(ISP)	MC9S08JS16VFK *24QFN(ISP)	MC9S08JS16VWJ *20SOIC(ISP)	MC9S08JS8CFK *24QFN(ISP)
MC9S08JS8CWJ *20SOIC(ISP)	MC9S08JS8LCFK *24QFN(ISP)	MC9S08JS8LCWJ *20SOIC(ISP)	MC9S08JS8LMFK *24QFN(ISP)
MC9S08JS8LMWJ *20SOIC(ISP)	MC9S08JS8LVFK *24QFN(ISP)	MC9S08JS8LVWJ *20SOIC(ISP)	MC9S08JS8MFK *24QFN(ISP)
MC9S08JS8MWJ *20SOIC(ISP)	MC9S08JS8VFK *24QFN(ISP)	MC9S08JS8VWJ *20SOIC(ISP)	MC9S08LC36CLH *64TQFP(ISP)
MC9S08LC36CLK *80TQFP(ISP)	MC9S08LC36MLH *64TQFP(ISP)	MC9S08LC36MLK *80TQFP(ISP)	MC9S08LC36VLH *64TQFP(ISP)
MC9S08LC36VLC *80TQFP(ISP)	MC9S08LC60CLH *64TQFP(ISP)	MC9S08LC60CLK *80TQFP(ISP)	MC9S08LC60MLH *64TQFP(ISP)
MC9S08LC60MLK *80TQFP(ISP)	MC9S08LC60VLH *64TQFP(ISP)	MC9S08LC60VLC *80TQFP(ISP)	MC9S08LC60CLF *44TQFP(ISP)
MC9S08LG16CLH *64TQFP(ISP)	MC9S08LG16MLF *48TQFP(ISP)	MC9S08LG16MLH *64TQFP(ISP)	MC9S08LG16VLF *48TQFP(ISP)
MC9S08LG16VLH *64TQFP(ISP)	MC9S08LG32CLF *48TQFP(ISP)	MC9S08LG32CLH *64TQFP(ISP)	MC9S08LG32CLK *80TQFP(ISP)
MC9S08LG32MLF *48TQFP(ISP)	MC9S08LG32MLH *64TQFP(ISP)	MC9S08LG32MLK *80TQFP(ISP)	MC9S08LG32VLF *48TQFP(ISP)
MC9S08LG32VLH *64TQFP(ISP)	MC9S08LG32VLC *80TQFP(ISP)	MC9S08LH36CLH *64TQFP(ISP)	MC9S08LH36CLF *80TQFP(ISP)
MC9S08LH36MLH *64TQFP(ISP)	MC9S08LH36MLK *80TQFP(ISP)	MC9S08LH36VLH *64TQFP(ISP)	MC9S08LH36VLC *80TQFP(ISP)
MC9S08LH64CLH *64TQFP(ISP)	MC9S08LH64CLK *80TQFP(ISP)	MC9S08LH64MLH *64TQFP(ISP)	MC9S08LH64MLK *80TQFP(ISP)
MC9S08LH64VLH *64TQFP(ISP)	MC9S08LH64VLC *80TQFP(ISP)	MC9S08LL16CGT *48QFN(ISP)	MC9S08LL16CLF *48TQFP(ISP)
MC9S08LL16CLH *64TQFP(ISP)	MC9S08LL16MGT *48QFN(ISP)	MC9S08LL16MLF *48TQFP(ISP)	MC9S08LL16MLH *64TQFP(ISP)
MC9S08LL16VGT *48QFN(ISP)	MC9S08LL16VLF *48TQFP(ISP)	MC9S08LL16VLH *64TQFP(ISP)	MC9S08LL16CLF *48QFN(ISP)
MC9S08LL8CLF *48TQFP(ISP)	MC9S08LL8CLH *64TQFP(ISP)	MC9S08LL8MGT *48QFN(ISP)	MC9S08LL8MLF *48TQFP(ISP)
MC9S08LL8MLH *64TQFP(ISP)	MC9S08LL8VGT *48QFN(ISP)	MC9S08LL8VLF *48TQFP(ISP)	MC9S08LL8VLH *64TQFP(ISP)
MC9S08MP16CLC *32TQFP(ISP)	MC9S08MP16CLF *48TQFP(ISP)	MC9S08MP16CWL *28SOIC(ISP)	MC9S08MP16MLC *32TQFP(ISP)
MC9S08MP16MLF *48TQFP(ISP)	MC9S08MP16MWL *28SOIC(ISP)	MC9S08MP16VLC *32TQFP(ISP)	MC9S08MP16VLF *48TQFP(ISP)
MC9S08MP16VWL *28SOIC(ISP)	MC9S08PA16CLC *32LQFP(ISP)	MC9S08PA16CLD *44LQFP(ISP)	MC9S08PA16CTG *16TSSOP(ISP)
MC9S08PA16CTJ *20TSSOP(ISP)	MC9S08PA16CWJ *20SOIC(ISP)	MC9S08PA16VLC *32LQFP(ISP)	MC9S08PA16VLD *44LQFP(ISP)
MC9S08PA16VTG *16TSSOP(ISP)	MC9S08PA16VTJ *20TSSOP(ISP)	MC9S08PA16VWJ *20SOIC(ISP)	MC9S08PA32CLC *32LQFP(ISP)
MC9S08PA32CLD *44LQFP(ISP)	MC9S08PA32CLF *48LQFP(ISP)	MC9S08PA32CLH *64LQFP(ISP)	MC9S08PA32CQH *64QFP(ISP)
MC9S08PA32VLC *32LQFP(ISP)	MC9S08PA32VLD *44LQFP(ISP)	MC9S08PA32VLF *48LQFP(ISP)	MC9S08PA32VLH *64LQFP(ISP)
MC9S08PA32VQH *64QFP(ISP)	MC9S08PA4CTG *16TSSOP(ISP)	MC9S08PA4CWJ *20SOIC(ISP)	MC9S08PA4VTG *16TSSOP(ISP)
MC9S08PA4VWJ *20SOIC(ISP)	MC9S08PA60CLC *32LQFP(ISP)	MC9S08PA60CLD *44LQFP(ISP)	MC9S08PA60CLF *48LQFP(ISP)
MC9S08PA60CLH *64LQFP(ISP)	MC9S08PA60CQH *64QFP(ISP)	MC9S08PA60VLC *32LQFP(ISP)	MC9S08PA60VLF *48LQFP(ISP)
MC9S08PA60VLF *48LQFP(ISP)	MC9S08PA60VLH *64LQFP(ISP)	MC9S08PA60VQH *64QFP(ISP)	MC9S08PA8CLC *32LQFP(ISP)
MC9S08PA8CLD *44LQFP(ISP)	MC9S08PA8CTG *16TSSOP(ISP)	MC9S08PA8CTJ *20TSSOP(ISP)	MC9S08PA8CWJ *20SOIC(ISP)
MC9S08PA8VLC *32LQFP(ISP)	MC9S08PA8VLD *44LQFP(ISP)	MC9S08PA8VTG *16TSSOP(ISP)	MC9S08PA8VTJ *20TSSOP(ISP)
MC9S08PA8VWJ *20SOIC(ISP)	MC9S08PT16CLC *32LQFP(ISP)	MC9S08PT16CLD *44LQFP(ISP)	MC9S08PT16CTG *16TSSOP(ISP)
MC9S08PT16CTJ *20TSSOP(ISP)	MC9S08PT16CWJ *20SOIC(ISP)	MC9S08PT16VLC *32LQFP(ISP)	MC9S08PT16VLD *44LQFP(ISP)
MC9S08PT16VTG *16TSSOP(ISP)	MC9S08PT16VTJ *20TSSOP(ISP)	MC9S08PT16VWJ *20SOIC(ISP)	MC9S08PT32CLC *32LQFP(ISP)
MC9S08PT32CLD *44LQFP(ISP)	MC9S08PT32CLF *48LQFP(ISP)	MC9S08PT32CLH *64LQFP(ISP)	MC9S08PT32CQH *64QFP(ISP)
MC9S08PT32VLC *32LQFP(ISP)	MC9S08PT32VLD *44LQFP(ISP)	MC9S08PT32VLF *48LQFP(ISP)	MC9S08PT32VLH *64LQFP(ISP)
MC9S08PT32VQH *64QFP(ISP)	MC9S08PT4CTG *16TSSOP(ISP)	MC9S08PT4CWJ *20SOIC(ISP)	MC9S08PT4VTG *16TSSOP(ISP)
MC9S08PT4VWJ *20SOIC(ISP)	MC9S08PT60CLC *32LQFP(ISP)	MC9S08PT60CLD *44LQFP(ISP)	MC9S08PT60CLF *48LQFP(ISP)

MC9S08PT60CLH *64LQFP(ISP)	MC9S08PT60CQH *64QFP(ISP)	MC9S08PT60VLC *32LQFP(ISP)	MC9S08PT60VLD *44LQFP(ISP)
MC9S08PT60VLH *48LQFP(ISP)	MC9S08PT60VLH *64LQFP(ISP)	MC9S08PT60VQH *64QFP(ISP)	MC9S08PT8CLC *32LQFP(ISP)
MC9S08PT8CLD *44LQFP(ISP)	MC9S08PT8CTG *16TSSOP(ISP)	MC9S08PT8CTJ *20TSSOP(ISP)	MC9S08PT8CWJ *20SOIC(ISP)
MC9S08PT8VLC *32LQFP(ISP)	MC9S08PT8VLD *44LQFP(ISP)	MC9S08PT8VTG *16TSSOP(ISP)	MC9S08PT8VTJ *20TSSOP(ISP)
MC9S08PT8VWJ *20SOIC(ISP)	MC9S08QA2CDNE *8SOIC(ISP)	MC9S08QA2CFQE *8DFN(ISP)	MC9S08QA2CPAE (ISP)
MC9S08QA2MDNE *8SOIC(ISP)	MC9S08QA2MFQE *8DFN(ISP)	MC9S08QA2MPAE (ISP)	MC9S08QA2VDNE *8SOIC(ISP)
MC9S08QA2VFQE *8DFN(ISP)	MC9S08QA2VPAE (ISP)	MC9S08QA4CDNE *8SOIC(ISP)	MC9S08QA4CFQE *8DFN(ISP)
MC9S08QA4CPAE (ISP)	MC9S08QA4MDNE *8SOIC(ISP)	MC9S08QA4MFQE *8DFN(ISP)	MC9S08QA4MPAE (ISP)
MC9S08QA4VDNE *8SOIC(ISP)	MC9S08QA4VFQE *8DFN(ISP)	MC9S08QA4VPAE (ISP)	MC9S08QB4CGK *24QFN(ISP)
MC9S08QB4CTG *16TSSOP(ISP)	MC9S08QB4CWL *28SOIC(ISP)	MC9S08QB4MGK *24QFN(ISP)	MC9S08QB4MTG *16TSSOP(ISP)
MC9S08QB4MWL *28SOIC(ISP)	MC9S08QB4VGK *24QFN(ISP)	MC9S08QB4VTG *16TSSOP(ISP)	MC9S08QB4VWL *28SOIC(ISP)
MC9S08QB8CGK *24QFN(ISP)	MC9S08QB8CTG *16TSSOP(ISP)	MC9S08QB8CWL *28SOIC(ISP)	MC9S08QB8MGK *24QFN(ISP)
MC9S08QB8MTG *16TSSOP(ISP)	MC9S08QB8MWL *28SOIC(ISP)	MC9S08QB8VGK *24QFN(ISP)	MC9S08QB8VTG *16TSSOP(ISP)
MC9S08QB8VWL *28SOIC(ISP)	MC9S08QD2CPC (ISP)	MC9S08QD2CSC *8SOIC(ISP)	MC9S08QD2MPC (ISP)
MC9S08QD2MSC *8SOIC(ISP)	MC9S08QD2VPC (ISP)	MC9S08QD2VSC *8SOIC(ISP)	MC9S08QD4CPC (ISP)
MC9S08QD4CSC *8SOIC(ISP)	MC9S08QD4MPC (ISP)	MC9S08QD4MSC *8SOIC(ISP)	MC9S08QD4VPC (ISP)
MC9S08QD4VSC *8SOIC(ISP)	MC9S08QE128CFT *48QFN(ISP)	MC9S08QE128CLC *32TQFP(ISP)	MC9S08QE128CLD *44TQFP(ISP)
MC9S08QE128CLH *64TQFP(ISP)	MC9S08QE128CLK *80PQFP(ISP)	MC9S08QE128MFT *48QFN(ISP)	MC9S08QE128MLC *32TQFP(ISP)
MC9S08QE128MLD *44TQFP(ISP)	MC9S08QE128MLH *64TQFP(ISP)	MC9S08QE128MLK *80PQFP(ISP)	MC9S08QE128VFT *48QFN(ISP)
MC9S08QE128VLC *32TQFP(ISP)	MC9S08QE128VLD *44TQFP(ISP)	MC9S08QE128VLH *64TQFP(ISP)	MC9S08QE128VLC *80PQFP(ISP)
MC9S08QE16CFT *48QFN(ISP)	MC9S08QE16CLC *32TQFP(ISP)	MC9S08QE16CLD *44TQFP(ISP)	MC9S08QE16CWL *28SOIC(ISP)
MC9S08QE32CFT *48QFN(ISP)	MC9S08QE32CLC *32TQFP(ISP)	MC9S08QE32CLD *44TQFP(ISP)	MC9S08QE32CWL *28SOIC(ISP)
MC9S08QE4CLC *32TQFP(ISP)	MC9S08QE4CPG (ISP)	MC9S08QE4CTG *16TSSOP(ISP)	MC9S08QE4CWJ *20SOIC(ISP)
MC9S08QE4CWL *28SOIC(ISP)	MC9S08QE64CFT *48QFN(ISP)	MC9S08QE64CLC *32TQFP(ISP)	MC9S08QE64CLD *44TQFP(ISP)
MC9S08QE64CLH *64TQFP(ISP)	MC9S08QE64CLK *80PQFP(ISP)	MC9S08QE64MFT *48QFN(ISP)	MC9S08QE64MLC *32TQFP(ISP)
MC9S08QE64MLD *44TQFP(ISP)	MC9S08QE64MLH *64TQFP(ISP)	MC9S08QE64MLK *80PQFP(ISP)	MC9S08QE64VFT *48QFN(ISP)
MC9S08QE64VLC *32TQFP(ISP)	MC9S08QE64VLH *44TQFP(ISP)	MC9S08QE64VLK *64TQFP(ISP)	MC9S08QE64VLC *80PQFP(ISP)
MC9S08QE8CLC *32TQFP(ISP)	MC9S08QE8CPG (ISP)	MC9S08QE8CTG *16TSSOP(ISP)	MC9S08QE8CWJ *20SOIC(ISP)
MC9S08QE8CWL *28SOIC(ISP)	MC9S08QE96CFT *48QFN(ISP)	MC9S08QE96CLC *32TQFP(ISP)	MC9S08QE96CLD *44TQFP(ISP)
MC9S08QE96CLH *64TQFP(ISP)	MC9S08QE96CLK *80PQFP(ISP)	MC9S08QE96MFT *48QFN(ISP)	MC9S08QE96MLC *32TQFP(ISP)
MC9S08QE96MLD *44TQFP(ISP)	MC9S08QE96MLH *64TQFP(ISP)	MC9S08QE96MLK *80PQFP(ISP)	MC9S08QE96VFT *48QFN(ISP)
MC9S08QE96VLC *32TQFP(ISP)	MC9S08QE96VLD *44TQFP(ISP)	MC9S08QE96VLH *64TQFP(ISP)	MC9S08QE96VLC *80PQFP(ISP)
MC9S08QG4CDNE *8SOIC(ISP)	MC9S08QG4CDTE *16TSSOP(ISP)	MC9S08QG4CFQE *16QFN(ISP)	MC9S08QG4CFKE *24QFN(ISP)
MC9S08QG4CFQE *8DFN(ISP)	MC9S08QG4CPAE (ISP)	MC9S08QG4CPBE (ISP)	MC9S08QG4MDNE *8SOIC(ISP)
MC9S08QG4MDTE *16TSSOP(ISP)	MC9S08QG4MFFE *16QFN(ISP)	MC9S08QG4MFKF *24QFN(ISP)	MC9S08QG4MFQE *8DFN(ISP)
MC9S08QG4MPAE (ISP)	MC9S08QG4MPBE (ISP)	MC9S08QG8CDNE *8SOIC(ISP)	MC9S08QG8CDTE *16TSSOP(ISP)
MC9S08QG8CFQE *16QFN(ISP)	MC9S08QG8CFKE *24QFN(ISP)	MC9S08QG8CFQE *8DFN(ISP)	MC9S08QG8CPAE (ISP)
MC9S08QG8CPBE (ISP)	MC9S08QG8MDNE *8SOIC(ISP)	MC9S08QG8MDTE *16TSSOP(ISP)	MC9S08QG8MFFE *16QFN(ISP)
MC9S08QG8MFKE *24QFN(ISP)	MC9S08QG8MFQE *8DFN(ISP)	MC9S08QG8MPAE (ISP)	MC9S08QG8MPBE (ISP)
MC9S08RC16CFG *44TQFP(ISP)	MC9S08RC16CFJ *32TQFP(ISP)	MC9S08RC16FG *44TQFP(ISP)	MC9S08RC16FJ *32TQFP(ISP)
MC9S08RC32CFG *44TQFP(ISP)	MC9S08RC32CFJ *32TQFP(ISP)	MC9S08RC32FG *44TQFP(ISP)	MC9S08RC32FJ *32TQFP(ISP)
MC9S08RC60CFG *44TQFP(ISP)	MC9S08RC60CFJ *32TQFP(ISP)	MC9S08RC60FG *44TQFP(ISP)	MC9S08RC60FJ *32TQFP(ISP)
MC9S08RC8CFG *44TQFP(ISP)	MC9S08RC8CFJ *32TQFP(ISP)	MC9S08RC8FG *44TQFP(ISP)	MC9S08RC8FJ *32TQFP(ISP)
MC9S08RD16CDW *28SOIC(ISP)	MC9S08RD16CFG *44TQFP(ISP)	MC9S08RD16CFJ *32TQFP(ISP)	MC9S08RD16CP (ISP)
MC9S08RD16DW *28SOIC(ISP)	MC9S08RD16FG *44TQFP(ISP)	MC9S08RD16FJ *32TQFP(ISP)	MC9S08RD16P (ISP)
MC9S08RD32CDW *28SOIC(ISP)	MC9S08RD32CFG *44TQFP(ISP)	MC9S08RD32CFJ *32TQFP(ISP)	MC9S08RD32CP (ISP)
MC9S08RD32DW *28SOIC(ISP)	MC9S08RD32FG *44TQFP(ISP)	MC9S08RD32FJ *32TQFP(ISP)	MC9S08RD32P (ISP)
MC9S08RD60CDW *28SOIC(ISP)	MC9S08RD60CFG *44TQFP(ISP)	MC9S08RD60CFJ *32TQFP(ISP)	MC9S08RD60CP (ISP)
MC9S08RD60DW *28SOIC(ISP)	MC9S08RD60FG *44TQFP(ISP)	MC9S08RD60FJ *32TQFP(ISP)	MC9S08RD60P (ISP)
MC9S08RD8CDW *28SOIC(ISP)	MC9S08RD8CFG *44TQFP(ISP)	MC9S08RD8CFJ *32TQFP(ISP)	MC9S08RD8CP (ISP)
MC9S08RD8DW *28SOIC(ISP)	MC9S08RD8FG *44TQFP(ISP)	MC9S08RD8FJ *32TQFP(ISP)	MC9S08RD8P (ISP)
MC9S08RE16CFD *48QFN(ISP)	MC9S08RE16CFG *44TQFP(ISP)	MC9S08RE16CFJ *32TQFP(ISP)	MC9S08RE16FD *48QFN(ISP)
MC9S08RE16FG *44TQFP(ISP)	MC9S08RE16FJ *32TQFP(ISP)	MC9S08RE32CFD *48QFN(ISP)	MC9S08RE32CFG *44TQFP(ISP)
MC9S08RE32CFJ *32TQFP(ISP)	MC9S08RE32FD *48QFN(ISP)	MC9S08RE32FG *44TQFP(ISP)	MC9S08RE32FJ *32TQFP(ISP)
MC9S08RE60CFD *48QFN(ISP)	MC9S08RE60CFG *44TQFP(ISP)	MC9S08RE60CFJ *32TQFP(ISP)	MC9S08RE60FD *48QFN(ISP)
MC9S08RE60FG *44TQFP(ISP)	MC9S08RE60FJ *32TQFP(ISP)	MC9S08RE8CFD *48QFN(ISP)	MC9S08RE8CFG *44TQFP(ISP)
MC9S08RE8CFJ *32TQFP(ISP)	MC9S08RE8FD *48QFN(ISP)	MC9S08RE8FG *44TQFP(ISP)	MC9S08RE8FJ *32TQFP(ISP)
MC9S08RG32CFG *44TQFP(ISP)	MC9S08RG32CFJ *32TQFP(ISP)	MC9S08RG32FG *44TQFP(ISP)	MC9S08RG32FJ *32TQFP(ISP)
MC9S08RG60CFG *44TQFP(ISP)	MC9S08RG60CFJ *32TQFP(ISP)	MC9S08RG60FG *44TQFP(ISP)	MC9S08RG60FJ *32TQFP(ISP)
MC9S08SC4CRL (ISP)	MC9S08SC4CTG *16TSSOP(ISP)	MC9S08SC4CWL *28SOIC(ISP)	MC9S08SC4MRL (ISP)
MC9S08SC4MTG *16TSSOP(ISP)	MC9S08SC4MWL *28SOIC(ISP)	MC9S08SC4VRL (ISP)	MC9S08SC4VTG *16TSSOP(ISP)
MC9S08SC4VWL *28SOIC(ISP)	MC9S08SC8CRL (ISP)	MC9S08SC8CTG *16TSSOP(ISP)	MC9S08SC8CWL *28SOIC(ISP)
MC9S08SC8MRL (ISP)	MC9S08SC8MTG *16TSSOP(ISP)	MC9S08SC8MWL *28SOIC(ISP)	MC9S08SC8VRL (ISP)
MC9S08SC8VTG *16TSSOP(ISP)	MC9S08SC8VWL *28SOIC(ISP)	MC9S08SE4CRL (ISP)	MC9S08SE4CTG *16TSSOP(ISP)
MC9S08SE4CWL *28SOIC(ISP)	MC9S08SE4MRL (ISP)	MC9S08SE4MTG *16TSSOP(ISP)	MC9S08SE4MWL *28SOIC(ISP)
MC9S08SE4VRL (ISP)	MC9S08SE4VTG *16TSSOP(ISP)	MC9S08SE4VWL *28SOIC(ISP)	MC9S08SE8CRL (ISP)
MC9S08SE8CTG *16TSSOP(ISP)	MC9S08SE8CWL *28SOIC(ISP)	MC9S08SE8MRL (ISP)	MC9S08SE8MTG *16TSSOP(ISP)
MC9S08SE8MWL *28SOIC(ISP)	MC9S08SE8VRL (ISP)	MC9S08SE8VTG *16TSSOP(ISP)	MC9S08SE8VWL *28SOIC(ISP)
MC9S08SF4CTG *16TSSOP(ISP)	MC9S08SF4CTJ *20TSSOP(ISP)	MC9S08SF4MTG *16TSSOP(ISP)	MC9S08SF4MTJ *20TSSOP(ISP)
MC9S08SF4VTG *16TSSOP(ISP)	MC9S08SF4VTJ *20TSSOP(ISP)	MC9S08SG16CTG *16TSSOP(ISP)	MC9S08SG16CTJ *20TSSOP(ISP)
MC9S08SG16CTL *28TSSOP(ISP)	MC9S08SG16MTG *16TSSOP(ISP)	MC9S08SG16MTJ *20TSSOP(ISP)	MC9S08SG16MTL *28TSSOP(ISP)
MC9S08SG16VTG *16TSSOP(ISP)	MC9S08SG16VTJ *20TSSOP(ISP)	MC9S08SG16VTL *28TSSOP(ISP)	MC9S08SG32CTG *16TSSOP(ISP)
MC9S08SG32CTJ *20TSSOP(ISP)	MC9S08SG32CTL *28TSSOP(ISP)	MC9S08SG32MTG *16TSSOP(ISP)	MC9S08SG32MTJ *20TSSOP(ISP)
MC9S08SG32MTL *28TSSOP(ISP)	MC9S08SG32VTG *16TSSOP(ISP)	MC9S08SG32VTJ *20TSSOP(ISP)	MC9S08SG32VTL *28TSSOP(ISP)
MC9S08SG4CSC *8SOIC(ISP)	MC9S08SG4CTG *16TSSOP(ISP)	MC9S08SG4CTJ *20TSSOP(ISP)	MC9S08SG4MSC *8SOIC(ISP)
MC9S08SG4MTG *16TSSOP(ISP)	MC9S08SG4MTJ *20TSSOP(ISP)	MC9S08SG4VSC *8SOIC(ISP)	MC9S08SG4VTG *16TSSOP(ISP)
MC9S08SG4VTJ *20TSSOP(ISP)	MC9S08SG8CSC *8SOIC(ISP)	MC9S08SG8CTG *16TSSOP(ISP)	MC9S08SG8CTJ *20TSSOP(ISP)
MC9S08SG8MSC *8SOIC(ISP)	MC9S08SG8MTG *16TSSOP(ISP)	MC9S08SG8MTJ *20TSSOP(ISP)	MC9S08SG8VSC *8SOIC(ISP)
MC9S08SG8VTG *16TSSOP(ISP)	MC9S08SG8VTJ *20TSSOP(ISP)	MC9S08SH16CTG *16TSSOP(ISP)	MC9S08SH16CTJ *20TSSOP(ISP)
MC9S08SH16CTL *28TSSOP(ISP)	MC9S08SH16CWL *28SOIC(ISP)	MC9S08SH16MTG *16TSSOP(ISP)	MC9S08SH16MTJ *20TSSOP(ISP)
MC9S08SH16MTL *28TSSOP(ISP)	MC9S08SH16MWL *28SOIC(ISP)	MC9S08SH32CTG *16TSSOP(ISP)	MC9S08SH32CTJ *20TSSOP(ISP)
MC9S08SH32CTL *28TSSOP(ISP)	MC9S08SH32CWL *28SOIC(ISP)	MC9S08SH32MTG *16TSSOP(ISP)	MC9S08SH32MTJ *20TSSOP(ISP)
MC9S08SH32MTL *28TSSOP(ISP)	MC9S08SH32MWL *28SOIC(ISP)	MC9S08SH4CFK *24QFN(ISP)	MC9S08SH4CPJ (ISP)
MC9S08SH4CSC *8SOIC(ISP)	MC9S08SH4CTG *16TSSOP(ISP)	MC9S08SH4CTJ *20TSSOP(ISP)	MC9S08SH4CWJ *20SOIC(ISP)

MC9S08SH4MFK *24QFN(ISP)	MC9S08SH4MPJ (ISP)	MC9S08SH4MSC *8SOIC(ISP)	MC9S08SH4MTG *16TSSOP(ISP)
MC9S08SH4MTJ *20TSSOP(ISP)	MC9S08SH4MWJ *20SOIC(ISP)	MC9S08SH8CFK *24QFN(ISP)	MC9S08SH8CPJ (ISP)
MC9S08SH8CSC *8SOIC(ISP)	MC9S08SH8CTG *16TSSOP(ISP)	MC9S08SH8CTJ *20TSSOP(ISP)	MC9S08SH8CWJ *20SOIC(ISP)
MC9S08SH8MFK *24QFN(ISP)	MC9S08SH8MPJ (ISP)	MC9S08SH8MSC *8SOIC(ISP)	MC9S08SH8MTG *16TSSOP(ISP)
MC9S08SH8MTJ *20TSSOP(ISP)	MC9S08SH8MWJ *20SOIC(ISP)	MC9S08SL16CTJ *20TSSOP(ISP)	MC9S08SL16CTJE *20TSSOP(ISP)
MC9S08SL16CTL *28TSSOP(ISP)	MC9S08SL16CTLE *28TSSOP(ISP)	MC9S08SL16MTJ *20TSSOP(ISP)	MC9S08SL16MTJE *20TSSOP(ISP)
MC9S08SL16MTL *28TSSOP(ISP)	MC9S08SL16MTLE *28TSSOP(ISP)	MC9S08SL16VTJ *20TSSOP(ISP)	MC9S08SL16VTJE *20TSSOP(ISP)
MC9S08SL16VTL *28TSSOP(ISP)	MC9S08SL16VTLE *28TSSOP(ISP)	MC9S08SL8CTJ *20TSSOP(ISP)	MC9S08SL8CTJE *20TSSOP(ISP)
MC9S08SL8CTL *28TSSOP(ISP)	MC9S08SL8CTLE *28TSSOP(ISP)	MC9S08SL8MTJ *20TSSOP(ISP)	MC9S08SL8MTJE *20TSSOP(ISP)
MC9S08SL8MTL *28TSSOP(ISP)	MC9S08SL8MTLE *28TSSOP(ISP)	MC9S08SL8VTJ *20TSSOP(ISP)	MC9S08SL8VTJE *20TSSOP(ISP)
MC9S08SL8VTL *28TSSOP(ISP)	MC9S08SL8VTLE *28TSSOP(ISP)	MC9S08SV16CBM *32SDIP(ISP)	MC9S08SV16CLC *32TQFP(ISP)
MC9S08SV16MBM *32SDIP(ISP)	MC9S08SV16MLC *32TQFP(ISP)	MC9S08SV16VBM *32SDIP(ISP)	MC9S08SV16VLC *32TQFP(ISP)
MC9S08SV8CBM *32SDIP(ISP)	MC9S08SV8CLC *32TQFP(ISP)	MC9S08SV8MBM *32SDIP(ISP)	MC9S08SV8MLC *32TQFP(ISP)
MC9S08SV8VBM *32SDIP(ISP)	MC9S08SV8VLC *32TQFP(ISP)	MC9S12A128BCFU *80PQFP(ISP)	MC9S12A128BCPV *112PQFP(ISP)
MC9S12A128BMFU *80PQFP(ISP)	MC9S12A128BMPV *112PQFP(ISP)	MC9S12A128BVFU *80PQFP(ISP)	MC9S12A128BVPV *112PQFP(ISP)
MC9S12A128CCFU *80PQFP(ISP)	MC9S12A128CCPV *112PQFP(ISP)	MC9S12A128CFU *80PQFP(ISP)	MC9S12A128CMFU *80PQFP(ISP)
MC9S12A128CMPV *112PQFP(ISP)	MC9S12A128CPV *112PQFP(ISP)	MC9S12A128CVFU *80PQFP(ISP)	MC9S12A128CVPV *112PQFP(ISP)
MC9S12A128MFU *80PQFP(ISP)	MC9S12A128MPV *112PQFP(ISP)	MC9S12A128VFU *80PQFP(ISP)	MC9S12A128VPV *112PQFP(ISP)
MC9S12A256BCFU *80PQFP(ISP)	MC9S12A256BCPV *112PQFP(ISP)	MC9S12A256BMFU *80PQFP(ISP)	MC9S12A256BMPV *112PQFP(ISP)
MC9S12A256BVFU *80PQFP(ISP)	MC9S12A256BVPV *112PQFP(ISP)	MC9S12A256CCFU *80PQFP(ISP)	MC9S12A256CCPV *112PQFP(ISP)
MC9S12A256CFU *80PQFP(ISP)	MC9S12A256CMFU *80PQFP(ISP)	MC9S12A256CMPV *112PQFP(ISP)	MC9S12A256CPV *112PQFP(ISP)
MC9S12A256CVFU *80PQFP(ISP)	MC9S12A256CVPV *112PQFP(ISP)	MC9S12A256MFU *80PQFP(ISP)	MC9S12A256MPV *112PQFP(ISP)
MC9S12A256VFU *80PQFP(ISP)	MC9S12A256VPV *112PQFP(ISP)	MC9S12A32CFU *80PQFP(ISP)	MC9S12A32MFU *80PQFP(ISP)
MC9S12A32VFU *80PQFP(ISP)	MC9S12A512CPV *112PQFP(ISP)	MC9S12A512MPV *112PQFP(ISP)	MC9S12A512VPV *112PQFP(ISP)
MC9S12A64CFU *80PQFP(ISP)	MC9S12A64CPV *112PQFP(ISP)	MC9S12A64MFU *80PQFP(ISP)	MC9S12A64MPV *112PQFP(ISP)
MC9S12A64VFU *80PQFP(ISP)	MC9S12A64VPV *112PQFP(ISP)	MC9S12B128CFU *80PQFP(ISP)	MC9S12B128CPV *112PQFP(ISP)
MC9S12B128MFU *80PQFP(ISP)	MC9S12B128MPV *112PQFP(ISP)	MC9S12B128VFU *80PQFP(ISP)	MC9S12B128VPV *112PQFP(ISP)
MC9S12B256CFU *80PQFP(ISP)	MC9S12B256CPV *112PQFP(ISP)	MC9S12B256MFU *80PQFP(ISP)	MC9S12B256MPV *112PQFP(ISP)
MC9S12B256VFU *80PQFP(ISP)	MC9S12B256VPV *112PQFP(ISP)	MC9S12B64CFU *80PQFP(ISP)	MC9S12B64CPV *112PQFP(ISP)
MC9S12B64MFU *80PQFP(ISP)	MC9S12B64MPV *112PQFP(ISP)	MC9S12B64VFU *80PQFP(ISP)	MC9S12B64VPV *112PQFP(ISP)
MC9S12C128CCFA *48LQFP(ISP)	MC9S12C128CCFU *80QFP(ISP)	MC9S12C128CCPB *52LQFP(ISP)	MC9S12C128CCPV *48LQFP(ISP)
MC9S12C128CFU *80QFP(ISP)	MC9S12C128CMFA *48LQFP(ISP)	MC9S12C128CMFU *80QFP(ISP)	MC9S12C128CMPB *52LQFP(ISP)
MC9S12C128CPB *52LQFP(ISP)	MC9S12C128CVFA *48LQFP(ISP)	MC9S12C128CVFU *80QFP(ISP)	MC9S12C128CVPB *52LQFP(ISP)
MC9S12C128MFA *48LQFP(ISP)	MC9S12C128MFU *80QFP(ISP)	MC9S12C128MPB *52LQFP(ISP)	MC9S12C128VFA *48LQFP(ISP)
MC9S12C128VFU *80QFP(ISP)	MC9S12C128VPB *52LQFP(ISP)	MC9S12C32CCFA *48LQFP(ISP)	MC9S12C32CCFU *80QFP(ISP)
MC9S12C32CCPB *52LQFP(ISP)	MC9S12C32CFA *48LQFP(ISP)	MC9S12C32CFU *80QFP(ISP)	MC9S12C32CMFU *48LQFP(ISP)
MC9S12C32CMFU *80QFP(ISP)	MC9S12C32CMPB *52LQFP(ISP)	MC9S12C32CPB *52LQFP(ISP)	MC9S12C32CVFA *48LQFP(ISP)
MC9S12C32CVFU *80QFP(ISP)	MC9S12C32CVPB *52LQFP(ISP)	MC9S12C32MFA *48LQFP(ISP)	MC9S12C32MFU *80QFP(ISP)
MC9S12C32MPB *52LQFP(ISP)	MC9S12C32VFA *48LQFP(ISP)	MC9S12C32VFU *80QFP(ISP)	MC9S12C32VPB *52LQFP(ISP)
MC9S12C64CFA *48LQFP(ISP)	MC9S12C64CFU *80QFP(ISP)	MC9S12C64CPB *52LQFP(ISP)	MC9S12C64MPV *48LQFP(ISP)
MC9S12C64MFU *80QFP(ISP)	MC9S12C64MPB *52LQFP(ISP)	MC9S12C64VFA *48LQFP(ISP)	MC9S12C64VFU *80QFP(ISP)
MC9S12C64VPB *52LQFP(ISP)	MC9S12C96CFA *48LQFP(ISP)	MC9S12C96CFU *80QFP(ISP)	MC9S12C96CPB *52LQFP(ISP)
MC9S12C96MFA *48LQFP(ISP)	MC9S12C96MFU *80Q		

MC9S12E256CFU *80QFP(ISP)	MC9S12E256CPV *112LQFP(ISP)	MC9S12E256MFU *80QFP(ISP)	MC9S12E256MPV *112LQFP(ISP)
MC9S12E256VFU *80QFP(ISP)	MC9S12E256VPV *112LQFP(ISP)	MC9S12E32CFU *80QFP(ISP)	MC9S12E32MFU *80QFP(ISP)
MC9S12E32VFU *80QFP(ISP)	MC9S12E64CFU *80QFP(ISP)	MC9S12E64CPV *112LQFP(ISP)	MC9S12E64MFU *80QFP(ISP)
MC9S12E64MPV *112LQFP(ISP)	MC9S12E64VFU *80QFP(ISP)	MC9S12E64VPV *112LQFP(ISP)	MC9S12G128CLF *48TQFP(ISP)
MC9S12G128CLH *64TQFP(ISP)	MC9S12G128CLL *100TQFP(ISP)	MC9S12G128MLF *48TQFP(ISP)	MC9S12G128MLH *64TQFP(ISP)
MC9S12G128MLL *100TQFP(ISP)	MC9S12G128VLF *48TQFP(ISP)	MC9S12G128VLH *64TQFP(ISP)	MC9S12G128VLL *100TQFP(ISP)
MC9S12G128WLF *48TQFP(ISP)	MC9S12G128WLH *64TQFP(ISP)	MC9S12G128WLL *100TQFP(ISP)	MC9S12G192CLF *48TQFP(ISP)
MC9S12G192CLH *64TQFP(ISP)	MC9S12G192CLL *100TQFP(ISP)	MC9S12G192MLF *48TQFP(ISP)	MC9S12G192MLH *64TQFP(ISP)
MC9S12G192MLL *100TQFP(ISP)	MC9S12G192VLF *48TQFP(ISP)	MC9S12G192VLH *64TQFP(ISP)	MC9S12G192VLL *100TQFP(ISP)
MC9S12G192WLF *48TQFP(ISP)	MC9S12G192WLH *64TQFP(ISP)	MC9S12G240CLF *48TQFP(ISP)	MC9S12G240CLH *64TQFP(ISP)
MC9S12G240CLL *100TQFP(ISP)	MC9S12G240MLF *48TQFP(ISP)	MC9S12G240MLH *64TQFP(ISP)	MC9S12G240MLL *100TQFP(ISP)
MC9S12G240VLF *48TQFP(ISP)	MC9S12G240VLH *64TQFP(ISP)	MC9S12G240VLL *100TQFP(ISP)	MC9S12G240WLF *48TQFP(ISP)
MC9S12G240WLH *64TQFP(ISP)	MC9S12G240WLL *100TQFP(ISP)	MC9S12G48CLC *32TQFP(ISP)	MC9S12G48CLF *48TQFP(ISP)
MC9S12G48CLH *64TQFP(ISP)	MC9S12G48MLC *32TQFP(ISP)	MC9S12G48MLF *48TQFP(ISP)	MC9S12G48MLH *64TQFP(ISP)
MC9S12G48VLC *32TQFP(ISP)	MC9S12G48VLF *48TQFP(ISP)	MC9S12G48VLH *64TQFP(ISP)	MC9S12G48WLC *32TQFP(ISP)
MC9S12G48WLF *48TQFP(ISP)	MC9S12G48WLH *64TQFP(ISP)	MC9S12G64CLC *32TQFP(ISP)	MC9S12G64CLF *48TQFP(ISP)
MC9S12G64CLH *64TQFP(ISP)	MC9S12G64MLC *32TQFP(ISP)	MC9S12G64MLF *48TQFP(ISP)	MC9S12G64MLH *64TQFP(ISP)
MC9S12G64VLC *32TQFP(ISP)	MC9S12G64VLF *48TQFP(ISP)	MC9S12G64VLH *64TQFP(ISP)	MC9S12G64WLC *32TQFP(ISP)
MC9S12G64WLF *48TQFP(ISP)	MC9S12G64WLH *64TQFP(ISP)	MC9S12G96CLF *48TQFP(ISP)	MC9S12G96CLH *64TQFP(ISP)
MC9S12G96CLL *100TQFP(ISP)	MC9S12G96MLF *48TQFP(ISP)	MC9S12G96MLH *64TQFP(ISP)	MC9S12G96MLL *100TQFP(ISP)
MC9S12G96VLF *48TQFP(ISP)	MC9S12G96VLH *64TQFP(ISP)	MC9S12G96VLL *100TQFP(ISP)	MC9S12G96WLF *48TQFP(ISP)
MC9S12G96WLH *64TQFP(ISP)	MC9S12G96WLL *100TQFP(ISP)	MC9S12GA128CLF *48TQFP(ISP)	MC9S12GA128CLH *64TQFP(ISP)
MC9S12GA128CLL *100TQFP(ISP)	MC9S12GA128MLF *48TQFP(ISP)	MC9S12GA128MLH *64TQFP(ISP)	MC9S12GA128MLL *100TQFP(ISP)
MC9S12GA128VLF *48TQFP(ISP)	MC9S12GA128VLH *64TQFP(ISP)	MC9S12GA128VLL *100TQFP(ISP)	MC9S12GA128WLF *48TQFP(ISP)
MC9S12GA128WLH *64TQFP(ISP)	MC9S12GA128WLL *100TQFP(ISP)	MC9S12GA192CLF *48TQFP(ISP)	MC9S12GA192CLH *64TQFP(ISP)
MC9S12GA192CLL *100TQFP(ISP)	MC9S12GA192MLF *48TQFP(ISP)	MC9S12GA192MLH *64TQFP(ISP)	MC9S12GA192MLL *100TQFP(ISP)
MC9S12GA192VLF *48TQFP(ISP)	MC9S12GA192VLH *64TQFP(ISP)	MC9S12GA192VLL *100TQFP(ISP)	MC9S12GA192WLF *48TQFP(ISP)
MC9S12GA192WLH *64TQFP(ISP)	MC9S12GA192WLL *100TQFP(ISP)	MC9S12GA240CLF *48TQFP(ISP)	MC9S12GA240CLH *64TQFP(ISP)
MC9S12GA240CLL *100TQFP(ISP)	MC9S12GA240MLF *48TQFP(ISP)	MC9S12GA240MLH *64TQFP(ISP)	MC9S12GA240MLL *100TQFP(ISP)
MC9S12GA240VLF *48TQFP(ISP)	MC9S12GA240VLH *64TQFP(ISP)	MC9S12GA240VLL *100TQFP(ISP)	MC9S12GA240WLF *48TQFP(ISP)
MC9S12GA240WLH *64TQFP(ISP)	MC9S12GA240WLL *100TQFP(ISP)	MC9S12GA48CLF *48TQFP(ISP)	MC9S12GA48CLH *64TQFP(ISP)
MC9S12GA48MLF *48TQFP(ISP)	MC9S12GA48MLH *64TQFP(ISP)	MC9S12GA48VLF *48TQFP(ISP)	MC9S12GA48VLH *64TQFP(ISP)
MC9S12GA48WLF *48TQFP(ISP)	MC9S12GA48WLH *64TQFP(ISP)	MC9S12GA64CLF *48TQFP(ISP)	MC9S12GA64CLH *64TQFP(ISP)
MC9S12GA64MLF *48TQFP(ISP)	MC9S12GA64MLH *64TQFP(ISP)	MC9S12GA64VLF *48TQFP(ISP)	MC9S12GA64VLH *64TQFP(ISP)
MC9S12GA64WLF *48TQFP(ISP)	MC9S12GA64WLH *64TQFP(ISP)	MC9S12GA96CLF *48TQFP(ISP)	MC9S12GA96CLH *64TQFP(ISP)
MC9S12GA96CLL *100TQFP(ISP)	MC9S12GA96MLF *48TQFP(ISP)	MC9S12GA96MLH *64TQFP(ISP)	MC9S12GA96MLL *100TQFP(ISP)
MC9S12GA96VLF *48TQFP(ISP)	MC9S12GA96VLH *64TQFP(ISP)	MC9S12GA96VLL *100TQFP(ISP)	MC9S12GA96WLF *48TQFP(ISP)
MC9S12GA96WLH *64TQFP(ISP)	MC9S12GA96WLL *100TQFP(ISP)	MC9S12GC128CCFA *48LQFP(ISP)	MC9S12GC128CCFU *80QFP(ISP)
MC9S12GC128CCPB *52LQFP(ISP)	MC9S12GC128CFA *48LQFP(ISP)	MC9S12GC128CFU *80QFP(ISP)	MC9S12GC128CMFA *48LQFP(ISP)
MC9S12GC128CMFU *80QFP(ISP)	MC9S12GC128CMPB *52LQFP(ISP)	MC9S12GC128CPB *52LQFP(ISP)	MC9S12GC128CVFA *48LQFP(ISP)
MC9S12GC128CVFU *80QFP(ISP)	MC9S12GC128CVPB *52LQFP(ISP)	MC9S12GC128MFA *48LQFP(ISP)	MC9S12GC128MFU *80QFP(ISP)
MC9S12GC128MPB *52LQFP(ISP)	MC9S12GC128VFA *48LQFP(ISP)	MC9S12GC128VFU *80QFP(ISP)	MC9S12GC128VPB *52LQFP(ISP)
MC9S12GC16CFA *48LQFP(ISP)	MC9S12GC16CFU *80QFP(ISP)	MC9S12GC16CPB *52LQFP(ISP)	MC9S12GC16MFA *48LQFP(ISP)
MC9S12GC16MFU *80QFP(ISP)	MC9S12GC16MPB *52LQFP(ISP)	MC9S12GC16VFA *48LQFP(ISP)	MC9S12GC16VFU *80QFP(ISP)
MC9S12GC16VPB *52LQFP(ISP)	MC9S12GC32CCFA *48LQFP(ISP)	MC9S12GC32CCFU *80QFP(ISP)	MC9S12GC32CCPB *52LQFP(ISP)
MC9S12GC32CFA *48LQFP(ISP)	MC9S12GC32CFU *80QFP(ISP)	MC9S12GC32CMFA *48LQFP(ISP)	MC9S12GC32CMFU *80QFP(ISP)
MC9S12GC32CMPB *52LQFP(ISP)	MC9S12GC32CPB *52LQFP(ISP)	MC9S12GC32CVFA *48LQFP(ISP)	MC9S12GC32CVFU *80QFP(ISP)
MC9S12GC32CVPB *52LQFP(ISP)	MC9S12GC32MFA *48LQFP(ISP)	MC9S12GC32MFU *80QFP(ISP)	MC9S12GC32MPB *52LQFP(ISP)
MC9S12GC32VFA *48LQFP(ISP)	MC9S12GC32VFU *80QFP(ISP)	MC9S12GC32VPB *52LQFP(ISP)	MC9S12GC32CFA *48LQFP(ISP)
MC9S12GC64CFU *80QFP(ISP)	MC9S12GC64CPB *52LQFP(ISP)	MC9S12GC64MFA *48LQFP(ISP)	MC9S12GC64MFU *80QFP(ISP)
MC9S12GC64MPB *52LQFP(ISP)	MC9S12GC64VFA *48LQFP(ISP)	MC9S12GC64VFU *80QFP(ISP)	MC9S12GC64VPB *52LQFP(ISP)
MC9S12GC96CFA *48LQFP(ISP)	MC9S12GC96CFU *80QFP(ISP)	MC9S12GC96CPB *52LQFP(ISP)	MC9S12GC96MFA *48LQFP(ISP)
MC9S12GC96MFU *80QFP(ISP)	MC9S12GC96MPB *52LQFP(ISP)	MC9S12GC96VFA *48LQFP(ISP)	MC9S12GC96VFU *80QFP(ISP)
MC9S12GC96VPB *52LQFP(ISP)	MC9S12GN16CFT *48QFN(ISP)	MC9S12GN16CLC *32TQFP(ISP)	MC9S12GN16CLF *48TQFP(ISP)
MC9S12GN16CTJ *20TSSOP(ISP)	MC9S12GN16MFT *48QFN(ISP)	MC9S12GN16MLC *32TQFP(ISP)	MC9S12GN16MLF *48TQFP(ISP)
MC9S12GN16MTJ *20TSSOP(ISP)	MC9S12GN16VFT *48QFN(ISP)	MC9S12GN16VLC *32TQFP(ISP)	MC9S12GN16VLF *48TQFP(ISP)
MC9S12GN16VTJ *20TSSOP(ISP)	MC9S12GN16WFT *48QFN(ISP)	MC9S12GN16WLC *32TQFP(ISP)	MC9S12GN16WLF *48TQFP(ISP)
MC9S12GN16WTVJ *20TSSOP(ISP)	MC9S12GN32CFT *48QFN(ISP)	MC9S12GN32CLC *32TQFP(ISP)	MC9S12GN32CLF *48TQFP(ISP)
MC9S12GN32CTJ *20TSSOP(ISP)	MC9S12GN32MFT *48QFN(ISP)	MC9S12GN32MLC *32TQFP(ISP)	MC9S12GN32MLF *48TQFP(ISP)
MC9S12GN32MTJ *20TSSOP(ISP)	MC9S12GN32VFT *48QFN(ISP)	MC9S12GN32VLC *32TQFP(ISP)	MC9S12GN32VLF *48TQFP(ISP)
MC9S12GN32VTJ *20TSSOP(ISP)	MC9S12GN32WFT *48QFN(ISP)	MC9S12GN32WLC *32TQFP(ISP)	MC9S12GN32WLF *48TQFP(ISP)
MC9S12GN32WTVJ *20TSSOP(ISP)	MC9S12GN48CLC *32TQFP(ISP)	MC9S12GN48CLF *48TQFP(ISP)	MC9S12GN48CLH *64TQFP(ISP)
MC9S12GN48MLC *32TQFP(ISP)	MC9S12GN48MLF *48TQFP(ISP)	MC9S12GN48MLH *64TQFP(ISP)	MC9S12GN48VLC *32TQFP(ISP)
MC9S12GN48VLF *48TQFP(ISP)	MC9S12GN48VLH *64TQFP(ISP)	MC9S12GN48WLC *32TQFP(ISP)	MC9S12GN48WLF *48TQFP(ISP)
MC9S12GN48WLH *64TQFP(ISP)	MC9S12H128CFV *144TQFP(ISP)	MC9S12H128CPV *112PQFP(ISP)	MC9S12H128MFV *144TQFP(ISP)
MC9S12H128MPV *112PQFP(ISP)	MC9S12H128VPV *144TQFP(ISP)	MC9S12H128VLPV *112PQFP(ISP)	MC9S12H256CFV *144TQFP(ISP)
MC9S12H256CPV *112PQFP(ISP)	MC9S12H256MFV *144TQFP(ISP)	MC9S12H256MPV *112PQFP(ISP)	MC9S12H256VPV *144TQFP(ISP)
MC9S12H256VLPV *112PQFP(ISP)	MC9S12HA32CLH *64TQFP(ISP)	MC9S12HA32CLL *100TQFP(ISP)	MC9S12HA32MLH *64TQFP(ISP)
MC9S12HA32MLL *100TQFP(ISP)	MC9S12HA32VLH *64TQFP(ISP)	MC9S12HA32VLL *100TQFP(ISP)	MC9S12HA48CLH *64TQFP(ISP)
MC9S12HA48CLL *100TQFP(ISP)	MC9S12HA48MLH *64TQFP(ISP)	MC9S12HA48MLL *100TQFP(ISP)	MC9S12HA48VLH *64TQFP(ISP)
MC9S12HA48VLL *100TQFP(ISP)	MC9S12HA64CLH *64TQFP(ISP)	MC9S12HA64CLL *100TQFP(ISP)	MC9S12HA64MLH *64TQFP(ISP)
MC9S12HA64MLL *100TQFP(ISP)	MC9S12HA64VLH *64TQFP(ISP)	MC9S12HA64VLL *100TQFP(ISP)	MC9S12HY32CLH *64TQFP(ISP)
MC9S12HY32CLL *100TQFP(ISP)	MC9S12HY32MLH *64TQFP(ISP)	MC9S12HY32MLL *100TQFP(ISP)	MC9S12HY32VLH *64TQFP(ISP)
MC9S12HY32VLL *100TQFP(ISP)	MC9S12HY48CLH *64TQFP(ISP)	MC9S12HY48CLL *100TQFP(ISP)	MC9S12HY48MLH *64TQFP(ISP)
MC9S12HY48MLL *100TQFP(ISP)	MC9S12HY48VLH *64TQFP(ISP)	MC9S12HY48VLL *100TQFP(ISP)	MC9S12HY64CLH *64TQFP(ISP)
MC9S12HY64CLL *100TQFP(ISP)	MC9S12HY64MLH *64TQFP(ISP)	MC9S12HY64MLL *100TQFP(ISP)	MC9S12HY64VLH *64TQFP(ISP)
MC9S12HY64VLL *100TQFP(ISP)	MC9S12HZ128CAL *112PQFP(ISP)	MC9S12HZ128MAL *112PQFP(ISP)	MC9S12HZ128VAL *112PQFP(ISP)
MC9S12HZ256CAL *112PQFP(ISP)	MC9S12HZ256MAL *112PQFP(ISP)	MC9S12HZ256VAL *112PQFP(ISP)	MC9S12HZ64CAA *80PQFP(ISP)
MC9S12HZ64CAL *112PQFP(ISP)	MC9S12HZ64MAA *80PQFP(ISP)	MC9S12HZ64MAL *112PQFP(ISP)	MC9S12HZ64VAA *80PQFP(ISP)
MC9S12HZ64VAL *112PQFP(ISP)	MC9S12NE64CFU *80QFP(ISP)	MC9S12NE64CPV *112LQFP(ISP)	MC9S12NE64MFU *80QFP(ISP)
MC9S12NE64MPV *112LQFP(ISP)	MC9S12NE64VFU *80QFP(ISP)	MC9S12NE64VPV *112LQFP(ISP)	MC9S12P128CFT *48QFN(ISP)
MC9S12P128CLH *64QFP(ISP)	MC9S12P128CQK *80PQFP(ISP)	MC9S12P128MFT *48QFN(ISP)	MC9S12P128MLH *64QFP(ISP)
MC9S12P128MQK *80PQFP(ISP)	MC9S12P128VFT *48QFN(ISP)	MC9S12P128VLH *64QFP(ISP)	MC9S12P128VQK *80PQFP(ISP)
MC9S12P32CFT *48QFN(ISP)	MC9S12P32CLH *64QFP(ISP)	MC9S12P32COK *80PQFP(ISP)	MC9S12P32VOK *48QFN(ISP)

MC9S12XF128CLM *112PQFP(ISP)	MC9S12XF128MLH *64LQFP(ISP)	MC9S12XF128MLM *112PQFP(ISP)	MC9S12XF128VLH *64LQFP(ISP)
MC9S12XF128VLM *112PQFP(ISP)	MC9S12XF256CLH *64LQFP(ISP)	MC9S12XF256CLM *112PQFP(ISP)	MC9S12XF256MLH *64LQFP(ISP)
MC9S12XF256MLM *112PQFP(ISP)	MC9S12XF256VLH *64LQFP(ISP)	MC9S12XF256VLM *112PQFP(ISP)	MC9S12XF384CLH *64LQFP(ISP)
MC9S12XF384CLM *112PQFP(ISP)	MC9S12XF384MLH *64LQFP(ISP)	MC9S12XF384MLM *112PQFP(ISP)	MC9S12XF384VLH *64LQFP(ISP)
MC9S12XF384VLM *112PQFP(ISP)	MC9S12XF512CLH *64LQFP(ISP)	MC9S12XF512CLM *112PQFP(ISP)	MC9S12XF512MLH *64LQFP(ISP)
MC9S12XF512MLM *112PQFP(ISP)	MC9S12XF512VLH *64LQFP(ISP)	MC9S12XF512VLM *112PQFP(ISP)	MC9S12XHY128CLL *100TQFP(ISP)
MC9S12XHY128CLM *112PQFP(ISP)	MC9S12XHY128MLL *100TQFP(ISP)	MC9S12XHY128MLM *112PQFP(ISP)	MC9S12XHY128VLL *100TQFP(ISP)
MC9S12XHY128VLM *112PQFP(ISP)	MC9S12XHY256CLL *100TQFP(ISP)	MC9S12XHY256CLM *112PQFP(ISP)	MC9S12XHY256MLL *100TQFP(ISP)
MC9S12XHY256MLM *112PQFP(ISP)	MC9S12XHY256VLL *100TQFP(ISP)	MC9S12XHY256VLM *112PQFP(ISP)	MC9S12XHY64CLL *100TQFP(ISP)
MC9S12XHY64CLM *112PQFP(ISP)	MC9S12XHY64MLL *100TQFP(ISP)	MC9S12XHY64MLM *112PQFP(ISP)	MC9S12XHY64VLL *100TQFP(ISP)
MC9S12XHY64VLM *112PQFP(ISP)	MC9S12XHZ256CAG *144TQFP(ISP)	MC9S12XHZ256CAL *112PQFP(ISP)	MC9S12XHZ256MAG *144TQFP(ISP)
MC9S12XHZ256MAL *112PQFP(ISP)	MC9S12XHZ256VAG *144TQFP(ISP)	MC9S12XHZ256VAL *112PQFP(ISP)	MC9S12XHZ512CAG *144TQFP(ISP)
MC9S12XHZ512CAL *112PQFP(ISP)	MC9S12XHZ512MAG *144TQFP(ISP)	MC9S12XHZ512MAL *112PQFP(ISP)	MC9S12XHZ512VAG *144TQFP(ISP)
MC9S12XHZ512VAL *112PQFP(ISP)	MC9S12XS128CAA *80PQFP(ISP)	MC9S12XS128CAE *64TQFP(ISP)	MC9S12XS128CAL *112PQFP(ISP)
MC9S12XS128MAA *80PQFP(ISP)	MC9S12XS128MAE *64TQFP(ISP)	MC9S12XS128MAL *112PQFP(ISP)	MC9S12XS128VAA *80PQFP(ISP)
MC9S12XS128VAE *64TQFP(ISP)	MC9S12XS128VAL *112PQFP(ISP)	MC9S12XS256CAA *80PQFP(ISP)	MC9S12XS256CAE *64TQFP(ISP)
MC9S12XS256CAL *112PQFP(ISP)	MC9S12XS256MAA *80PQFP(ISP)	MC9S12XS256MAE *64TQFP(ISP)	MC9S12XS256MAL *112PQFP(ISP)
MC9S12XS256VAA *80PQFP(ISP)	MC9S12XS256VAE *64TQFP(ISP)	MC9S12XS256VAL *112PQFP(ISP)	MC9S12XS64CAA *80PQFP(ISP)
MC9S12XS64CAE *64TQFP(ISP)	MC9S12XS64CAL *112PQFP(ISP)	MC9S12XS64MAA *80PQFP(ISP)	MC9S12XS64MAE *64TQFP(ISP)
MC9S12XS64MAL *112PQFP(ISP)	MC9S12XS64VAA *80PQFP(ISP)	MC9S12XS64VAE *64TQFP(ISP)	MC9S12XS64VAL *112PQFP(ISP)
MCF51AC128ACFG *44TQFP(ISP)	MCF51AC128ACFU *64QFP(ISP)	MCF51AC128ACLK *80PQFP(ISP)	MCF51AC128ACPU *64TQFP(ISP)
MCF51AC128AVFG *44TQFP(ISP)	MCF51AC128AVFU *64QFP(ISP)	MCF51AC128AVLK *80PQFP(ISP)	MCF51AC128AVPU *64TQFP(ISP)
MCF51AC128CCFG *44TQFP(ISP)	MCF51AC128CCFU *64QFP(ISP)	MCF51AC128CCLK *80PQFP(ISP)	MCF51AC128CCPU *64TQFP(ISP)
MCF51AC128CVFG *44TQFP(ISP)	MCF51AC128CVFU *64QFP(ISP)	MCF51AC128CVLK *80PQFP(ISP)	MCF51AC128CVPU *64TQFP(ISP)
MCF51AC256ACFG *44TQFP(ISP)	MCF51AC256ACFU *64QFP(ISP)	MCF51AC256ACLK *80PQFP(ISP)	MCF51AC256ACPU *64TQFP(ISP)
MCF51AC256AVFG *44TQFP(ISP)	MCF51AC256AVFU *64QFP(ISP)	MCF51AC256AVLK *80PQFP(ISP)	MCF51AC256AVPU *64TQFP(ISP)
MCF51AC256BCFG *44TQFP(ISP)	MCF51AC256BCFU *64QFP(ISP)	MCF51AC256BCLK *80PQFP(ISP)	MCF51AC256BCPU *64TQFP(ISP)
MCF51AC256BVFG *44TQFP(ISP)	MCF51AC256BVFU *64QFP(ISP)	MCF51AC256BVLK *80PQFP(ISP)	MCF51AC256BVPU *64TQFP(ISP)
MCF51AG128CLF *48TQFP(ISP)	MCF51AG128CLH *64TQFP(ISP)	MCF51AG128CLK *80PQFP(ISP)	MCF51AG128CQH *64QFP(ISP)
MCF51AG128VLF *48TQFP(ISP)	MCF51AG128VLH *64TQFP(ISP)	MCF51AG128VLK *80PQFP(ISP)	MCF51AG128VQH *64QFP(ISP)
MCF51AG96CLF *48TQFP(ISP)	MCF51AG96CLH *64TQFP(ISP)	MCF51AG96CLK *80PQFP(ISP)	MCF51AG96CQH *64QFP(ISP)
MCF51AG96VLF *48TQFP(ISP)	MCF51AG96VLH *64TQFP(ISP)	MCF51AG96VLK *80PQFP(ISP)	MCF51AG96VQH *64QFP(ISP)
MCF51CN128CGT *48QFN(ISP)	MCF51CN128CLH *64TQFP(ISP)	MCF51CN128CLK *80PQFP(ISP)	MCF51J1M128CLD *44TQFP(ISP)
MCF51J1M128CLH *64LQFP(ISP)	MCF51J1M128CLK *80PQFP(ISP)	MCF51J1M128CQH *64QFP(ISP)	MCF51J1M128ECLK *80PQFP(ISP)
MCF51J1M128EMLK *80PQFP(ISP)	MCF51J1M128EVLK *80PQFP(ISP)	MCF51J1M128MLD *44TQFP(ISP)	MCF51J1M128MLH *64LQFP(ISP)
MCF51J1M128MLK *80PQFP(ISP)	MCF51J1M128MQH *64QFP(ISP)	MCF51J1M128VLD *44TQFP(ISP)	MCF51J1M128VLH *64LQFP(ISP)
MCF51J1M128VLK *80PQFP(ISP)	MCF51J1M128VQH *64QFP(ISP)	MCF51J1M32CLD *44TQFP(ISP)	MCF51J1M32CLH *64LQFP(ISP)
MCF51J1M32CLK *80PQFP(ISP)	MCF51J1M32CQH *64QFP(ISP)	MCF51J1M32ECLK *80PQFP(ISP)	MCF51J1M32EMLK *80PQFP(ISP)
MCF51J1M32EVLK *80PQFP(ISP)	MCF51J1M32MLD *44TQFP(ISP)	MCF51J1M32MLH *64LQFP(ISP)	MCF51J1M32MLK *80PQFP(ISP)
MCF51J1M32MQH *64QFP(ISP)	MCF51J1M32VLD *44TQFP(ISP)	MCF51J1M32VLH *64LQFP(ISP)	MCF51J1M32VLK *80PQFP(ISP)
MCF51J1M32VQH *64QFP(ISP)	MCF51J1M64CLD *44TQFP(ISP)	MCF51J1M64CLH *64LQFP(ISP)	MCF51J1M64CLK *80PQFP(ISP)
MCF51J1M64CQH *64QFP(ISP)	MCF51J1M64ECLK *80PQFP(ISP)	MCF51J1M64EMLK *80PQFP(ISP)	MCF51J1M64EVLK *80PQFP(ISP)
MCF51J1M64MLD *44TQFP(ISP)	MCF51J1M64MLH *64LQFP(ISP)	MCF51J1M64MLK *80PQFP(ISP)	MCF51J1M64MQH *64QFP(ISP)
MCF51J1M64VLD *44TQFP(ISP)	MCF51J1M64VLH *64LQFP(ISP)	MCF51J1M64VLK *80PQFP(ISP)	MCF51J1M64VQH *64QFP(ISP)
MCF51MM128VLK *80TQFP(ISP)	MCF51MM256VLK *80TQFP(ISP)	MCF51MM256VLL *100TQFP(ISP)	MCHC908JW32FAE *48TQFP(ISP)
MCHC908JW32FC *48QFN(ISP)	P9RS08KA1CDB *6DFN(ISP)	P9RS08KA1CPC (ISP)	P9RS08KA1CSC *8SOIC(ISP)
P9RS08KA2CDB *6DFN(ISP)	P9RS08KA2CPC (ISP)	P9RS08KA2CSC *8SOIC(ISP)	PC9S08SG4CSC *8SOIC(ISP)
PC9S08SG4CTG *16TSSOP(ISP)	PC9S08SG4CTJ *20TSSOP(ISP)	PC9S08SG4MSC *8SOIC(ISP)	PC9S08SG4MTG *16TSSOP(ISP)
PC9S08SG4MTJ *20TSSOP(ISP)	PC9S08SG4VSC *8SOIC(ISP)	PC9S08SG4VTG *16TSSOP(ISP)	PC9S08SG4VTJ *20TSSOP(ISP)
PC9S08SG8CSC *8SOIC(ISP)	PC9S08SG8CTG *16TSSOP(ISP)	PC9S08SG8CTJ *20TSSOP(ISP)	PC9S08SG8MSC *8SOIC(ISP)
PC9S08SG8MTG *16TSSOP(ISP)	PC9S08SG8MTJ *20TSSOP(ISP)	PC9S08SG8VSC *8SOIC(ISP)	PC9S08SG8VTG *16TSSOP(ISP)
PC9S08SG8VTJ *20TSSOP(ISP)	PC9S08SH4CFK *24QFN(ISP)	PC9S08SH4CPJ (ISP)	PC9S08SH4CSC *8SOIC(ISP)
PC9S08SH4CTG *16TSSOP(ISP)	PC9S08SH4CTJ *20TSSOP(ISP)	PC9S08SH4CWJ *20SOIC(ISP)	PC9S08SH4MFC *24QFN(ISP)
PC9S08SH4MPJ (ISP)	PC9S08SH4MSC *8SOIC(ISP)	PC9S08SH4MTG *16TSSOP(ISP)	PC9S08SH4MTJ *20TSSOP(ISP)
PC9S08SH4MWJ *20SOIC(ISP)	PC9S08SH8CFK *24QFN(ISP)	PC9S08SH8CPJ (ISP)	PC9S08SH8CSC *8SOIC(ISP)
PC9S08SH8CTG *16TSSOP(ISP)	PC9S08SH8CTJ *20TSSOP(ISP)	PC9S08SH8CWJ *20SOIC(ISP)	PC9S08SH8MFK *24QFN(ISP)
PC9S08SH8MPJ (ISP)	PC9S08SH8MSC *8SOIC(ISP)	PC9S08SH8MTG *16TSSOP(ISP)	PC9S08SH8MTJ *20TSSOP(ISP)
PC9S08SH8MWJ *20SOIC(ISP)	S56F8013MFA *32TQFP(ISP)	S908GR32ACFA *48QFP(ISP)	S908GR32ACFJ *32QFP(ISP)
S908GR32AMFA *48QFP(ISP)	S908GR32AMFJ *32QFP(ISP)	S908GR32AVFA *48QFP(ISP)	S908GR32AVFJ *32QFP(ISP)
S908GR48ACFA *48QFP(ISP)	S908GR48AMFA *48QFP(ISP)	S908GR48AVFA *48QFP(ISP)	S908GR60ACFJ *32QFP(ISP)
S908GR60AMFJ *32QFP(ISP)	S908GR60AVFJ *32QFP(ISP)	S908GR8ACFA *32QFP(ISP)	S908GR8AMFJ *32QFP(ISP)
S908GR8AVFA *32QFP(ISP)	S908GR8CDW *28SOIC(ISP)	S908GR8MDW *28SOIC(ISP)	S908GR8VDW *28SOIC(ISP)
S908GZ16CFA *48TQFP(ISP)	S908GZ16CFJ *32TQFP(ISP)	S908GZ16MFA *48TQFP(ISP)	S908GZ16MFJ *32TQFP(ISP)
S908GZ16VFA *48TQFP(ISP)	S908GZ16VFJ *32TQFP(ISP)	S908GZ32CFA *48TQFP(ISP)	S908GZ32CFU *64TQFP(ISP)
S908GZ32MFA *48TQFP(ISP)	S908GZ32MFU *64TQFP(ISP)	S908GZ32VFA *48TQFP(ISP)	S908GZ32VFU *64TQFP(ISP)
S908GZ48CFA *48TQFP(ISP)	S908GZ48CFJ *32TQFP(ISP)	S908GZ48CFU *64TQFP(ISP)	S908GZ48MFA *48TQFP(ISP)
S908GZ48MFJ *32TQFP(ISP)	S908GZ48MFU *64TQFP(ISP)	S908GZ48VFA *48TQFP(ISP)	S908GZ48VFJ *32TQFP(ISP)
S908GZ48VFU *64TQFP(ISP)	S908GZ60CFA *48TQFP(ISP)	S908GZ60CFJ *32TQFP(ISP)	S908GZ60CFU *64TQFP(ISP)
S908GZ60MFA *48TQFP(ISP)	S908GZ60MFJ *32TQFP(ISP)	S908GZ60MFU *64TQFP(ISP)	S908GZ60VFA *48TQFP(ISP)
S908GZ60VFJ *32TQFP(ISP)	S908GZ60VFU *64TQFP(ISP)	S908GZ8CFA *48TQFP(ISP)	S908GZ8MFA *48TQFP(ISP)
S908GZ8VFA *48TQFP(ISP)	S908QB4CDTE *16TSSOP(ISP)	S908QB4CDWE *16SOIC(ISP)	S908QB4MDT *16TSSOP(ISP)
S908QB4MDWE *16SOIC(ISP)	S908QB4VDT *16TSSOP(ISP)	S908QB4VDWE *16SOIC(ISP)	S908QB8CDT *16TSSOP(ISP)
S908QB8CDWE *16SOIC(ISP)	S908QB8MDT *16TSSOP(ISP)	S908QB8MDWE *16SOIC(ISP)	S908QB8VDT *16TSSOP(ISP)
S908QB8VDWE *16SOIC(ISP)	S908QC16CDR *28SSOP(ISP)	S908QC16CDSE *28SSOP(ISP)	S908QC16CDS *20SSOP(ISP)
S908QC16CDSE *20SSOP(ISP)	S908QC16CDT *16SSOP(ISP)	S908QC16CDTE *16SSOP(ISP)	S908QC16MDR *28SSOP(ISP)
S908QC16MDRE *28SSOP(ISP)	S908QC16MDS *20SSOP(ISP)	S908QC16MDSE *20SSOP(ISP)	S908QC16MDT *16SSOP(ISP)
S908QC16MDTE *16SSOP(ISP)	S908QC16VDR *28SSOP(ISP)	S908QC16VDRE *28SSOP(ISP)	S908QC16VDS *20SSOP(ISP)
S908QC16VDSE *20SSOP(ISP)	S908QC16VDT *16SSOP(ISP)	S908QC16VDTE *16SSOP(ISP)	S908QC4CDR *28SSOP(ISP)
S908QC4CDRE *28SSOP(ISP)	S908QC4CDS *20SSOP(ISP)	S908QC4CDSE *20SSOP(ISP)	S908QC4CDY *20SOIC(ISP)
S908QC4CDYE *20SOIC(ISP)	S908QC4CDZ *28SOIC(ISP)	S908QC4CDZE *28SOIC(ISP)	S908QC4MDR *28SSOP(ISP)
S908QC4MDRE *28SSOP(ISP)	S908QC4MDS *20SSOP(ISP)	S908QC4MDSE *20SSOP(ISP)	S908QC4MDY *20SOIC(ISP)
S908QC4MDYE *20SOIC(ISP)	S908QC4MDZ *28SOIC(ISP)	S908QC4MDZE *28SOIC(ISP)	S908QC4VDR *28SSOP(ISP)
S908QC4VDRE *28SSOP(ISP)	S908QC4VDS *20SSOP(ISP)	S908QC4VDSE *20SSOP(ISP)	S908QC4VDT *16SSOP(ISP)
S908QC4VDY *20SOIC(ISP)	S908QC4VDYE *20SOIC(ISP)	S908QC4VDZ *28SOIC(ISP)	S908QC4VDZE *28SOIC(ISP)

S908QC8CDR *28SSOP(ISP)	S908QC8CDRE *28SSOP(ISP)	S908QC8CDS *20SSOP(ISP)	S908QC8CDSE *20SSOP(ISP)
S908QC8CDT *16SSOP(ISP)	S908QC8CDTE *16SSOP(ISP)	S908QC8MDR *28SSOP(ISP)	S908QC8MDRE *28SSOP(ISP)
S908QC8MDS *20SSOP(ISP)	S908QC8MDSE *20SSOP(ISP)	S908QC8MDT *16SSOP(ISP)	S908QC8MDTE *16SSOP(ISP)
S908QC8VDR *28SSOP(ISP)	S908QC8VDRE *28SSOP(ISP)	S908QC8VDS *20SSOP(ISP)	S908QC8VDSE *20SSOP(ISP)
S908QC8VDT *16SSOP(ISP)	S908QC8VDTE *16SSOP(ISP)	S908QY1CDT *16SSOP(ISP)	S908QY1MDT *16SSOP(ISP)
S908QY1VDT *16SSOP(ISP)	S908QY2ACDT *16SSOP(ISP)	S908QY2ACDW *16SOIC(ISP)	S908QY2AMDT *16SSOP(ISP)
S908QY2AMDW *16SOIC(ISP)	S908QY2AVDT *16SSOP(ISP)	S908QY2AVDW *16SOIC(ISP)	S908QY2CDT *16SSOP(ISP)
S908QY2CDW *16SOIC(ISP)	S908QY2MDT *16SSOP(ISP)	S908QY2MDW *16SOIC(ISP)	S908QY2VDT *16SSOP(ISP)
S908QY2VDW *16SOIC(ISP)	S908QY4ACDT *16SSOP(ISP)	S908QY4ACDW *16SOIC(ISP)	S908QY4ACP(ISP)
S908QY4AMDT *16SSOP(ISP)	S908QY4AMDW *16SOIC(ISP)	S908QY4AMP(ISP)	S908QY4AVDT *16SSOP(ISP)
S908QY4AVDW *16SOIC(ISP)	S908QY4AVP(ISP)	S908QY4CDT *16SSOP(ISP)	S908QY4CDW *16SOIC(ISP)
S908QY4MDT *16SSOP(ISP)	S908QY4MDW *16SOIC(ISP)	S908QY4VDT *16SSOP(ISP)	S908QY4VDW *16SOIC(ISP)
S912XHY128CLL *100TQFP(ISP)	S912XHY128CLM *112PQFP(ISP)	S912XHY128MLL *100TQFP(ISP)	S912XHY128MLM *112PQFP(ISP)
S912XHY128VLL *100TQFP(ISP)	S912XHY128VLM *112PQFP(ISP)	S912XHY256CLL *100TQFP(ISP)	S912XHY256CLM *112PQFP(ISP)
S912XHY256MLL *100TQFP(ISP)	S912XHY256MLM *112PQFP(ISP)	S912XHY256VLL *100TQFP(ISP)	S912XHY256VLM *112PQFP(ISP)
S912XHY64CLL *100TQFP(ISP)	S912XHY64CLM *112PQFP(ISP)	S912XHY64MLL *100TQFP(ISP)	S912XHY64MLM *112PQFP(ISP)
S912XHY64VLL *100TQFP(ISP)	S912XHY64VLM *112PQFP(ISP)	S9S08AW16CFD *48QFN(ISP)	S9S08AW16CFDE *48QFN(ISP)
S9S08AW16CFG *44TQFP(ISP)	S9S08AW16CFGE *44TQFP(ISP)	S9S08AW16MFD *48QFN(ISP)	S9S08AW16MFDE *48QFN(ISP)
S9S08AW16MFG *44TQFP(ISP)	S9S08AW16MFGE *44TQFP(ISP)	S9S08AW16VFD *48QFN(ISP)	S9S08AW16VFDE *48QFN(ISP)
S9S08AW16VFG *44TQFP(ISP)	S9S08AW16VFGE *44TQFP(ISP)	S9S08AW32CFD *48QFN(ISP)	S9S08AW32CFDE *48QFN(ISP)
S9S08AW32CFG *44TQFP(ISP)	S9S08AW32CFGE *44TQFP(ISP)	S9S08AW32CFU *64QFP(ISP)	S9S08AW32CFUE *64QFP(ISP)
S9S08AW32CPU *64LQFP(ISP)	S9S08AW32CPUE *64LQFP(ISP)	S9S08AW32MFD *48QFN(ISP)	S9S08AW32MFDE *48QFN(ISP)
S9S08AW32MFG *44TQFP(ISP)	S9S08AW32MFGE *44TQFP(ISP)	S9S08AW32MFU *64QFP(ISP)	S9S08AW32MFUE *64QFP(ISP)
S9S08AW32MPU *64LQFP(ISP)	S9S08AW32MPUE *64LQFP(ISP)	S9S08AW32VFD *48QFN(ISP)	S9S08AW32VFDE *48QFN(ISP)
S9S08AW32VFG *44TQFP(ISP)	S9S08AW32VFGE *44TQFP(ISP)	S9S08AW32VFU *64QFP(ISP)	S9S08AW32VFUE *64QFP(ISP)
S9S08AW32VPU *64LQFP(ISP)	S9S08AW32VPUE *64LQFP(ISP)	S9S08AW48CFD *48QFN(ISP)	S9S08AW48CFDE *48QFN(ISP)
S9S08AW48CFG *44TQFP(ISP)	S9S08AW48CFGE *44TQFP(ISP)	S9S08AW48CFU *64QFP(ISP)	S9S08AW48CFUE *64QFP(ISP)
S9S08AW48CPU *64LQFP(ISP)	S9S08AW48CPUE *64LQFP(ISP)	S9S08AW48MFD *48QFN(ISP)	S9S08AW48MFDE *48QFN(ISP)
S9S08AW48MFG *44TQFP(ISP)	S9S08AW48MFGE *44TQFP(ISP)	S9S08AW48MFU *64QFP(ISP)	S9S08AW48MFUE *64QFP(ISP)
S9S08AW48MPU *64LQFP(ISP)	S9S08AW48MPUE *64LQFP(ISP)	S9S08AW48VFD *48QFN(ISP)	S9S08AW48VFDE *48QFN(ISP)
S9S08AW48VFG *44TQFP(ISP)	S9S08AW48VFGE *44TQFP(ISP)	S9S08AW48VFU *64QFP(ISP)	S9S08AW48VFUE *64QFP(ISP)
S9S08AW48VPUE *64LQFP(ISP)	S9S08AW48VPUE *64LQFP(ISP)	S9S08AW60CFD *48QFN(ISP)	S9S08AW60CFDE *48QFN(ISP)
S9S08AW60CFG *44TQFP(ISP)	S9S08AW60CFGE *44TQFP(ISP)	S9S08AW60CFU *64QFP(ISP)	S9S08AW60CFUE *64QFP(ISP)
S9S08AW60CPU *64LQFP(ISP)	S9S08AW60CPUE *64LQFP(ISP)	S9S08AW60MFD *48QFN(ISP)	S9S08AW60MFDE *48QFN(ISP)
S9S08AW60MFG *44TQFP(ISP)	S9S08AW60MFGE *44TQFP(ISP)	S9S08AW60MFU *64QFP(ISP)	S9S08AW60MFUE *64QFP(ISP)
S9S08AW60MPU *64LQFP(ISP)	S9S08AW60MPUE *64LQFP(ISP)	S9S08AW60VFD *48QFN(ISP)	S9S08AW60VFDE *48QFN(ISP)
S9S08AW60VFG *44TQFP(ISP)	S9S08AW60VFGE *44TQFP(ISP)	S9S08AW60VFU *64QFP(ISP)	S9S08AW60VFUE *64QFP(ISP)
S9S08AW60VPU *64LQFP(ISP)	S9S08AW60VPUE *64LQFP(ISP)	S9S08DN16CLC *32TQFP(ISP)	S9S08DN16CLF *48TQFP(ISP)
S9S08DN16MLC *32TQFP(ISP)	S9S08DN16MLF *48TQFP(ISP)	S9S08DN16VLC *32TQFP(ISP)	S9S08DN16VLF *48TQFP(ISP)
S9S08DN32CLC *32TQFP(ISP)	S9S08DN32CLF *48TQFP(ISP)	S9S08DN32CLH *64TQFP(ISP)	S9S08DN32MLF *48TQFP(ISP)
S9S08DN32MLF *48TQFP(ISP)	S9S08DN32MLH *64TQFP(ISP)	S9S08DN32VLC *32TQFP(ISP)	S9S08DN32VLF *48TQFP(ISP)
S9S08DN32VLH *64TQFP(ISP)	S9S08DN48CLC *32TQFP(ISP)	S9S08DN48CLF *48TQFP(ISP)	S9S08DN48CLH *64TQFP(ISP)
S9S08DN48MLC *32TQFP(ISP)	S9S08DN48MLF *48TQFP(ISP)	S9S08DN48MLH *64TQFP(ISP)	S9S08DN48VLC *32TQFP(ISP)
S9S08DN48VLF *48TQFP(ISP)	S9S08DN48VLH *64TQFP(ISP)	S9S08DN60CLC *32TQFP(ISP)	S9S08DN60CLF *48TQFP(ISP)
S9S08DN60CLH *64TQFP(ISP)	S9S08DN60MLH *32TQFP(ISP)	S9S08DN60CLF *48TQFP(ISP)	S9S08DN60VLC *32TQFP(ISP)
S9S08DN60VLC *32TQFP(ISP)	S9S08DN60VLF *48TQFP(ISP)	S9S08DN60VLH *64TQFP(ISP)	S9S08DZ128CLF *48TQFP(ISP)
S9S08DZ128CLH *64TQFP(ISP)	S9S08DZ128CLL *100TQFP(ISP)	S9S08DZ128MLF *48TQFP(ISP)	S9S08DZ128MLH *64TQFP(ISP)
S9S08DZ128MLL *100TQFP(ISP)	S9S08DZ128VLF *48TQFP(ISP)	S9S08DZ128VLH *64TQFP(ISP)	S9S08DZ128VLL *100TQFP(ISP)
S9S08DZ16CLC *32LQFP(ISP)	S9S08DZ16CLF *48LQFP(ISP)	S9S08DZ16MLC *32LQFP(ISP)	S9S08DZ16MLF *48LQFP(ISP)
S9S08DZ16VLC *32LQFP(ISP)	S9S08DZ16VLF *48LQFP(ISP)	S9S08DZ32CLC *32LQFP(ISP)	S9S08DZ32CLF *48LQFP(ISP)
S9S08DZ32CLH *64LQFP(ISP)	S9S08DZ32MLC *32LQFP(ISP)	S9S08DZ32MLF *48LQFP(ISP)	S9S08DZ32MLH *64LQFP(ISP)
S9S08DZ32VLC *32LQFP(ISP)	S9S08DZ32VLF *48LQFP(ISP)	S9S08DZ32VLH *64LQFP(ISP)	S9S08DZ48CLC *32LQFP(ISP)
S9S08DZ48CLF *48LQFP(ISP)	S9S08DZ48CLH *64LQFP(ISP)	S9S08DZ48MLC *32LQFP(ISP)	S9S08DZ48MLF *48LQFP(ISP)
S9S08DZ48MLH *64LQFP(ISP)	S9S08DZ48VLC *32LQFP(ISP)	S9S08DZ48VLF *48LQFP(ISP)	S9S08DZ48VLH *64LQFP(ISP)
S9S08DZ60CLC *32LQFP(ISP)	S9S08DZ60CLF *48LQFP(ISP)	S9S08DZ60CLH *64LQFP(ISP)	S9S08DZ60MLC *32LQFP(ISP)
S9S08DZ60MLF *48LQFP(ISP)	S9S08DZ60MLH *64LQFP(ISP)	S9S08DZ60VLC *32LQFP(ISP)	S9S08DZ60VLF *48LQFP(ISP)
S9S08DZ60VLH *64LQFP(ISP)	S9S08DZ96CLF *48TQFP(ISP)	S9S08DZ96CLH *64TQFP(ISP)	S9S08DZ96CLL *100TQFP(ISP)
S9S08DZ96MLF *48TQFP(ISP)	S9S08DZ96MLH *64TQFP(ISP)	S9S08DZ96MLL *100TQFP(ISP)	S9S08DZ96VLF *48TQFP(ISP)
S9S08DZ96VLH *64TQFP(ISP)	S9S08DZ96VLL *100TQFP(ISP)	S9S08EL16CTJ *20TSSOP(ISP)	S9S08EL16CTJE *20TSSOP(ISP)
S9S08EL16CTL *28TSSOP(ISP)	S9S08EL16CTLE *28TSSOP(ISP)	S9S08EL16MTJ *20TSSOP(ISP)	S9S08EL16MTJE *20TSSOP(ISP)
S9S08EL16MTL *28TSSOP(ISP)	S9S08EL16MTLE *28TSSOP(ISP)	S9S08EL16VTJ *20TSSOP(ISP)	S9S08EL16VTJE *20TSSOP(ISP)
S9S08EL16VTL *28TSSOP(ISP)	S9S08EL16VTL *28TSSOP(ISP)	S9S08EL32CTJ *20TSSOP(ISP)	S9S08EL32CTJE *20TSSOP(ISP)
S9S08EL32CTL *28TSSOP(ISP)	S9S08EL32CTLE *28TSSOP(ISP)	S9S08EL32MTJ *20TSSOP(ISP)	S9S08EL32MTJE *20TSSOP(ISP)
S9S08EL32MTL *28TSSOP(ISP)	S9S08EL32MTLE *28TSSOP(ISP)	S9S08EL32VTJ *20TSSOP(ISP)	S9S08EL32VTJE *20TSSOP(ISP)
S9S08EL32VTL *28TSSOP(ISP)	S9S08EL32VTL *28TSSOP(ISP)	S9S08LG16CLF *48TQFP(ISP)	S9S08LG16CLH *64TQFP(ISP)
S9S08LG16MLF *48TQFP(ISP)	S9S08LG16VLF *48TQFP(ISP)	S9S08LG16VLH *48TQFP(ISP)	S9S08LG16VLL *48TQFP(ISP)
S9S08LG32CLF *48TQFP(ISP)	S9S08LG32CLH *64TQFP(ISP)	S9S08LG32CLK *80TQFP(ISP)	S9S08LG32MLF *48TQFP(ISP)
S9S08LG32MLH *64TQFP(ISP)	S9S08LG32MLK *80TQFP(ISP)	S9S08LG32VLF *48TQFP(ISP)	S9S08LG32VLH *64TQFP(ISP)
S9S08LG32VLK *80TQFP(ISP)	S9S08MP16CLC *32TQFP(ISP)	S9S08MP16CLF *48TQFP(ISP)	S9S08MP16CWL *28SOIC(ISP)
S9S08MP16MLC *32TQFP(ISP)	S9S08MP16MLF *48TQFP(ISP)	S9S08MP16MWL *28SOIC(ISP)	S9S08MP16VLC *32TQFP(ISP)
S9S08MP16VLF *48TQFP(ISP)	S9S08MP16VWL *28SOIC(ISP)	S9S08QD2CPC (ISP)	S9S08QD2CSC *8SOIC(ISP)
S9S08QD2MPC (ISP)	S9S08QD2MSC *8SOIC(ISP)	S9S08QD2VPC (ISP)	S9S08QD2VSC *8SOIC(ISP)
S9S08QD4CPC (ISP)	S9S08QD4CSC *8SOIC(ISP)	S9S08QD4MPC (ISP)	S9S08QD4MSC *8SOIC(ISP)
S9S08QD4VPC (ISP)	S9S08QD4VSC *8SOIC(ISP)	S9S08SG16CTG *16TSSOP(ISP)	S9S08SG16CTJ *20TSSOP(ISP)
S9S08SG16CTL *28TSSOP(ISP)	S9S08SG16MTG *16TSSOP(ISP)	S9S08SG16MTJ *20TSSOP(ISP)	S9S08SG16MTL *28TSSOP(ISP)
S9S08SG16VTG *16TSSOP(ISP)	S9S08SG16VTJ *20TSSOP(ISP)	S9S08SG16VTL *28TSSOP(ISP)	S9S08SG32CTG *16TSSOP(ISP)
S9S08SG32CTJ *20TSSOP(ISP)	S9S08SG32CTL *28TSSOP(ISP)	S9S08SG32MTG *16TSSOP(ISP)	S9S08SG32MTJ *20TSSOP(ISP)
S9S08SG32MTL *28TSSOP(ISP)	S9S08SG32VTG *16TSSOP(ISP)	S9S08SG32VTJ *20TSSOP(ISP)	S9S08SG32VTL *28TSSOP(ISP)
S9S08SG4CTC *8SOIC(ISP)	S9S08SG4CTG *16TSSOP(ISP)	S9S08SG4CTJ *20TSSOP(ISP)	S9S08SG4MSC *8SOIC(ISP)
S9S08SG4MTG *16TSSOP(ISP)	S9S08SG4MTJ *20TSSOP(ISP)	S9S08SG4VSC *8SOIC(ISP)	S9S08SG4VTC *16TSSOP(ISP)
S9S08SG4VTJ *20TSSOP(ISP)	S9S08SG8CSC *8SOIC(ISP)	S9S08SG8CTG *16TSSOP(ISP)	S9S08SG8CTJ *20TSSOP(ISP)
S9S08SG8MSC *8SOIC(ISP)	S9S08SG8MTG *16TSSOP(ISP)	S9S08SG8MTJ *20TSSOP(ISP)	S9S08SG8VSC *8SOIC(ISP)
S9S08SG8VTG *16TSSOP(ISP)	S9S08SG8VTJ *20TSSOP(ISP)	S9S08SH4CFK *24QFN(ISP)	S9S08SH4CPJ (ISP)
S9S08SH4CSC *8SOIC(ISP)	S9S08SH4CTG *16TSSOP(ISP)	S9S08SH4CTJ *20TSSOP(ISP)	S9S08SH4CWL *20SOIC(ISP)

S9S08SH4MFK *24QFN(ISP)	S9S08SH4MPJ (ISP)	S9S08SH4MSC *8SOIC(ISP)	S9S08SH4MTG *16TSSOP(ISP)
S9S08SH4MTJ *20TSSOP(ISP)	S9S08SH4MWJ *20SOIC(ISP)	S9S08SH8CFK *24QFN(ISP)	S9S08SH8CPJ (ISP)
S9S08SH8CSC *8SOIC(ISP)	S9S08SH8CTJ *16TSSOP(ISP)	S9S08SH8CTJ *20TSSOP(ISP)	S9S08SH8CWJ *20SOIC(ISP)
S9S08SH8MFK *24QFN(ISP)	S9S08SH8MPJ (ISP)	S9S08SH8MSC *8SOIC(ISP)	S9S08SH8MTG *16TSSOP(ISP)
S9S08SH8MTJ *20TSSOP(ISP)	S9S08SH8MWJ *20SOIC(ISP)	S9S08SL16CTJ *20TSSOP(ISP)	S9S08SL16CTJE *20TSSOP(ISP)
S9S08SL16CTL *28TSSOP(ISP)	S9S08SL16CTLE *28TSSOP(ISP)	S9S08SL16MTJ *20TSSOP(ISP)	S9S08SL16MTJE *20TSSOP(ISP)
S9S08SL16MTL *28TSSOP(ISP)	S9S08SL16MTLE *28TSSOP(ISP)	S9S08SL16VTJ *20TSSOP(ISP)	S9S08SL16VTJE *20TSSOP(ISP)
S9S08SL16VTL *28TSSOP(ISP)	S9S08SL16VTLE *28TSSOP(ISP)	S9S08SL8CTJ *20TSSOP(ISP)	S9S08SL8CTJE *20TSSOP(ISP)
S9S08SL8CTL *28TSSOP(ISP)	S9S08SL8CTLE *28TSSOP(ISP)	S9S08SL8MTJ *20TSSOP(ISP)	S9S08SL8MTJE *20TSSOP(ISP)
S9S08SL8MTL *28TSSOP(ISP)	S9S08SL8MTLE *28TSSOP(ISP)	S9S08SL8VTJ *20TSSOP(ISP)	S9S08SL8VTJE *20TSSOP(ISP)
S9S08SL8VTL *28TSSOP(ISP)	S9S08SL8VTLLE *28TSSOP(ISP)	S9S12B128CFU *80PQFP(ISP)	S9S12B128CPV *112PQFP(ISP)
S9S12B128MFU *80PQFP(ISP)	S9S12B128MPV *112PQFP(ISP)	S9S12B128VFU *80PQFP(ISP)	S9S12B128VPV *112PQFP(ISP)
S9S12B64CFU *80PQFP(ISP)	S9S12B64CPV *112PQFP(ISP)	S9S12B64MFU *80PQFP(ISP)	S9S12B64MPV *112PQFP(ISP)
S9S12B64VFU *80PQFP(ISP)	S9S12B64VPV *112PQFP(ISP)	S9S12C128CFU *48LQFP(ISP)	S9S12C128CFV *80QFP(ISP)
S9S12C128CPB *52LQFP(ISP)	S9S12C128MFA *48LQFP(ISP)	S9S12C128MFU *80QFP(ISP)	S9S12C128MPB *52LQFP(ISP)
S9S12C128VFA *48LQFP(ISP)	S9S12C128VFU *80QFP(ISP)	S9S12C128VPB *52LQFP(ISP)	S9S12C232CFA *48LQFP(ISP)
S9S12C32CFU *80QFP(ISP)	S9S12C32CPB *52LQFP(ISP)	S9S12C32MFA *48LQFP(ISP)	S9S12C32MFU *80QFP(ISP)
S9S12C32MPB *52LQFP(ISP)	S9S12C32VFA *48LQFP(ISP)	S9S12C32VFU *80QFP(ISP)	S9S12C32VPB *52LQFP(ISP)
S9S12C64CFA *48LQFP(ISP)	S9S12C64CFU *80QFP(ISP)	S9S12C64CPB *52LQFP(ISP)	S9S12C64MFA *48LQFP(ISP)
S9S12C64MFU *80QFP(ISP)	S9S12C64MPB *52LQFP(ISP)	S9S12C64VFA *48LQFP(ISP)	S9S12C64VFU *80QFP(ISP)
S9S12C64VPB *52LQFP(ISP)	S9S12C96CFA *48LQFP(ISP)	S9S12C96CFU *80QFP(ISP)	S9S12C96CPB *52LQFP(ISP)
S9S12C96MFA *48LQFP(ISP)	S9S12C96MFU *80QFP(ISP)	S9S12C96VPB *52LQFP(ISP)	S9S12C96VFA *48LQFP(ISP)
S9S12C96VFU *80QFP(ISP)	S9S12C96VPB *52LQFP(ISP)	S9S12D32CFU *80PQFP(ISP)	S9S12D32MFU *80PQFP(ISP)
S9S12D32VFU *80PQFP(ISP)	S9S12D64CFU *80PQFP(ISP)	S9S12D64CPV *112PQFP(ISP)	S9S12D64MFU *80PQFP(ISP)
S9S12D64MPV *112PQFP(ISP)	S9S12D64VFU *80PQFP(ISP)	S9S12D64VPV *112PQFP(ISP)	S9S12G128CLF *48TQFP(ISP)
S9S12G128CLH *64TQFP(ISP)	S9S12G128CLL *100TQFP(ISP)	S9S12G128MLF *48TQFP(ISP)	S9S12G128MLH *100TQFP(ISP)
S9S12G128MLL *100TQFP(ISP)	S9S12G128VLF *48TQFP(ISP)	S9S12G128VLH *64TQFP(ISP)	S9S12G128VLL *100TQFP(ISP)
S9S12G128WLF *48TQFP(ISP)	S9S12G128WLH *64TQFP(ISP)	S9S12G128WLL *100TQFP(ISP)	S9S12G192CLF *48TQFP(ISP)
S9S12G192CLH *64TQFP(ISP)	S9S12G192CLL *100TQFP(ISP)	S9S12G192MLF *48TQFP(ISP)	S9S12G192MLH *64TQFP(ISP)
S9S12G192MLL *100TQFP(ISP)	S9S12G192VLF *48TQFP(ISP)	S9S12G192VLH *64TQFP(ISP)	S9S12G192VLL *100TQFP(ISP)
S9S12G192WLF *48TQFP(ISP)	S9S12G192WLH *64TQFP(ISP)	S9S12G240CLF *48TQFP(ISP)	S9S12G240CLH *64TQFP(ISP)
S9S12G240CLL *100TQFP(ISP)	S9S12G240MLF *48TQFP(ISP)	S9S12G240MLH *64TQFP(ISP)	S9S12G240MLL *100TQFP(ISP)
S9S12G240VLF *48TQFP(ISP)	S9S12G240VLH *64TQFP(ISP)	S9S12G240VLL *100TQFP(ISP)	S9S12G240WLF *48TQFP(ISP)
S9S12G240WLH *64TQFP(ISP)	S9S12G240WLL *100TQFP(ISP)	S9S12G48CLC *32TQFP(ISP)	S9S12G48CLF *48TQFP(ISP)
S9S12G48CLH *64TQFP(ISP)	S9S12G48MLC *32TQFP(ISP)	S9S12G48MLF *48TQFP(ISP)	S9S12G48MLH *64TQFP(ISP)
S9S12G48VLC *32TQFP(ISP)	S9S12G48VLF *48TQFP(ISP)	S9S12G48VLH *64TQFP(ISP)	S9S12G48WLC *32TQFP(ISP)
S9S12G48WLF *48TQFP(ISP)	S9S12G48WLH *64TQFP(ISP)	S9S12G64CLC *32TQFP(ISP)	S9S12G64CLF *48TQFP(ISP)
S9S12G64CLH *64TQFP(ISP)	S9S12G64MLC *32TQFP(ISP)	S9S12G64MLF *48TQFP(ISP)	S9S12G64MLH *64TQFP(ISP)
S9S12G64VLC *32TQFP(ISP)	S9S12G64VLF *48TQFP(ISP)	S9S12G64VLH *64TQFP(ISP)	S9S12G64WLC *32TQFP(ISP)
S9S12G64WLF *48TQFP(ISP)	S9S12G64WLH *64TQFP(ISP)	S9S12G96CLF *48TQFP(ISP)	S9S12G96CLH *64TQFP(ISP)
S9S12G96CLL *100TQFP(ISP)	S9S12G96MLF *48TQFP(ISP)	S9S12G96MLH *64TQFP(ISP)	S9S12G96MLL *100TQFP(ISP)
S9S12G96VLF *48TQFP(ISP)	S9S12G96VLH *64TQFP(ISP)	S9S12G96VLL *100TQFP(ISP)	S9S12G96WLF *48TQFP(ISP)
S9S12G96WLH *64TQFP(ISP)	S9S12G96WLL *100TQFP(ISP)	S9S12GA128CLF *48TQFP(ISP)	S9S12GA128CLH *64TQFP(ISP)
S9S12GA128CLL *100TQFP(ISP)	S9S12GA128MLF *48TQFP(ISP)	S9S12GA128MLH *64TQFP(ISP)	S9S12GA128MLL *100TQFP(ISP)
S9S12GA128VLF *48TQFP(ISP)	S9S12GA128VLH *64TQFP(ISP)	S9S12GA128VLL *100TQFP(ISP)	S9S12GA128WLF *48TQFP(ISP)
S9S12GA128WLH *64TQFP(ISP)	S9S12GA128WLL *100TQFP(ISP)	S9S12GA192CLF *48TQFP(ISP)	S9S12GA192CLH *64TQFP(ISP)
S9S12GA192CLL *100TQFP(ISP)	S9S12GA192MLF *48TQFP(ISP)	S9S12GA192MLH *64TQFP(ISP)	S9S12GA192MLL *100TQFP(ISP)
S9S12GA192VLF *48TQFP(ISP)	S9S12GA192VLH *64TQFP(ISP)	S9S12GA192VLL *100TQFP(ISP)	S9S12GA192WLF *48TQFP(ISP)
S9S12GA192WLH *64TQFP(ISP)	S9S12GA192WLL *100TQFP(ISP)	S9S12GA240CLF *48TQFP(ISP)	S9S12GA240CLH *64TQFP(ISP)
S9S12GA240CLL *100TQFP(ISP)	S9S12GA240MLF *48TQFP(ISP)	S9S12GA240MLH *64TQFP(ISP)	S9S12GA240MLL *100TQFP(ISP)
S9S12GA240VLF *48TQFP(ISP)	S9S12GA240VLH *64TQFP(ISP)	S9S12GA240VLL *100TQFP(ISP)	S9S12GA240WLF *48TQFP(ISP)
S9S12GA240WLH *64TQFP(ISP)	S9S12GA240WLL *100TQFP(ISP)	S9S12GA48CLF *48TQFP(ISP)	S9S12GA48CLH *64TQFP(ISP)
S9S12GA48MLF *48TQFP(ISP)	S9S12GA48MLH *64TQFP(ISP)	S9S12GA48VLF *48TQFP(ISP)	S9S12GA48VLH *64TQFP(ISP)
S9S12GA48WLF *48TQFP(ISP)	S9S12GA48WLH *64TQFP(ISP)	S9S12GA64CLF *48TQFP(ISP)	S9S12GA64CLH *64TQFP(ISP)
S9S12GA64MLF *48TQFP(ISP)	S9S12GA64MLH *64TQFP(ISP)	S9S12GA64VLF *48TQFP(ISP)	S9S12GA64VLH *64TQFP(ISP)
S9S12GA64WLF *48TQFP(ISP)	S9S12GA64WLH *64TQFP(ISP)	S9S12GA96CLF *48TQFP(ISP)	S9S12GA96CLH *64TQFP(ISP)
S9S12GA96CLL *100TQFP(ISP)	S9S12GA96MLF *48TQFP(ISP)	S9S12GA96MLH *64TQFP(ISP)	S9S12GA96MLL *100TQFP(ISP)
S9S12GA96VLF *48TQFP(ISP)	S9S12GA96VLL *112PQFP(ISP)	S9S12GA96VLL *100TQFP(ISP)	S9S12GA96WLF *48TQFP(ISP)
S9S12GA96WLH *64TQFP(ISP)	S9S12GA96WLL *100TQFP(ISP)	S9S12GN16CFT *48QFN(ISP)	S9S12GN16CLC *32TQFP(ISP)
S9S12GN16CLF *48TQFP(ISP)	S9S12GN16CTJ *20TSSOP(ISP)	S9S12GN16MFT *48QFN(ISP)	S9S12GN16MLC *32TQFP(ISP)
S9S12GN16MLF *48TQFP(ISP)	S9S12GN16MTJ *20TSSOP(ISP)	S9S12GN16VFT *48QFN(ISP)	S9S12GN16VLC *32TQFP(ISP)
S9S12GN16VLF *48TQFP(ISP)	S9S12GN16VTJ *20TSSOP(ISP)	S9S12GN16WFT *48QFN(ISP)	S9S12GN16WLC *32TQFP(ISP)
S9S12GN16WLF *48TQFP(ISP)	S9S12GN16WTJ *20TSSOP(ISP)	S9S12GN32CFT *48QFN(ISP)	S9S12GN32CLC *32TQFP(ISP)
S9S12GN32CLF *48TQFP(ISP)	S9S12GN32CTJ *20TSSOP(ISP)	S9S12GN32MFT *48QFN(ISP)	S9S12GN32MLC *32TQFP(ISP)
S9S12GN32MLF *48TQFP(ISP)	S9S12GN32MTJ *20TSSOP(ISP)	S9S12GN32VFT *48QFN(ISP)	S9S12GN32VLC *32TQFP(ISP)
S9S12GN32VLF *48TQFP(ISP)	S9S12GN32VTJ *20TSSOP(ISP)	S9S12GN32WFT *48QFN(ISP)	S9S12GN32WLC *32TQFP(ISP)
S9S12GN32WLF *48TQFP(ISP)	S9S12GN32WTJ *20TSSOP(ISP)	S9S12GN48CLC *32TQFP(ISP)	S9S12GN48CLF *48TQFP(ISP)
S9S12GN48CLH *64TQFP(ISP)	S9S12GN48MLC *32TQFP(ISP)	S9S12GN48MLF *48TQFP(ISP)	S9S12GN48MLH *64TQFP(ISP)
S9S12GN48VLC *32TQFP(ISP)	S9S12GN48VLF *48TQFP(ISP)	S9S12GN48VLH *64TQFP(ISP)	S9S12GN48WLC *32TQFP(ISP)
S9S12GN48WLF *48TQFP(ISP)	S9S12GN48WLH *64TQFP(ISP)	S9S12H128CFV *144TQFP(ISP)	S9S12H128CPV *112PQFP(ISP)
S9S12H128MFV *144TQFP(ISP)	S9S12H128MPV *112PQFP(ISP)	S9S12H128VFV *144TQFP(ISP)	S9S12H128VPV *112PQFP(ISP)
S9S12H256CFV *144TQFP(ISP)	S9S12H256CPV *112PQFP(ISP)	S9S12H256MFV *144TQFP(ISP)	S9S12H256MPV *112PQFP(ISP)
S9S12H256VFV *144TQFP(ISP)	S9S12H256VPV *112PQFP(ISP)	S9S12HA32CLH *64TQFP(ISP)	S9S12HA32CLL *100TQFP(ISP)
S9S12HA32MLH *64TQFP(ISP)	S9S12HA32MLL *100TQFP(ISP)	S9S12HA32VLH *64TQFP(ISP)	S9S12HA32VLL *100TQFP(ISP)
S9S12HA48CLH *64TQFP(ISP)	S9S12HA48CLL *100TQFP(ISP)	S9S12HA48MLH *64TQFP(ISP)	S9S12HA48MLL *100TQFP(ISP)
S9S12HA48VLH *64TQFP(ISP)	S9S12HA48VLL *100TQFP(ISP)	S9S12HA64CLH *64TQFP(ISP)	S9S12HA64CLL *100TQFP(ISP)
S9S12HA64MLH *64TQFP(ISP)	S9S12HA64MLL *100TQFP(ISP)	S9S12HA64VLH *64TQFP(ISP)	S9S12HA64VLL *100TQFP(ISP)
S9S12HY32CLH *64TQFP(ISP)	S9S12HY32CLL *100TQFP(ISP)	S9S12HY32MLH *64TQFP(ISP)	S9S12HY32MLL *100TQFP(ISP)
S9S12HY32VLF *64TQFP(ISP)	S9S12HY32VLL *100TQFP(ISP)	S9S12HY48CLH *64TQFP(ISP)	S9S12HY48CLL *100TQFP(ISP)
S9S12HY48MLH *64TQFP(ISP)	S9S12HY48MLL *100TQFP(ISP)	S9S12HY48VLH *64TQFP(ISP)	S9S12HY48VLL *100TQFP(ISP)
S9S12HY64CLH *64TQFP(ISP)	S9S12HY64CLL *100TQFP(ISP)	S9S12HY64MLH *64TQFP(ISP)	S9S12HY64MLL *100TQFP(ISP)
S9S12HY64VLF *64TQFP(ISP)	S9S12HY64VLL *100TQFP(ISP)	S9S12HZ128CAL *112PQFP(ISP)	S9S12HZ128MAL *112PQFP(ISP)
S9S12HZ128VAL *112PQFP(ISP)	S9S12HZ256CAL *112PQFP(ISP)	S9S12HZ256MAL *112PQFP(ISP)	S9S12HZ256VAL *112PQFP(ISP)
S9S12HZ264CAA *80POFP(ISP)	S9S12HZ264CAL *112POFP(ISP)	S9S12HZ64MAA *80POFP(ISP)	S9S12HZ64MAL *112POFP(ISP)

S9S12HZ64VAA *80PQFP(ISP)	S9S12HZ64VAL *112PQFP(ISP)	S9S12P128CFT *48QFN(ISP)	S9S12P128CLH *64QFP(ISP)
S9S12P128CQK *80PQFP(ISP)	S9S12P128MFT *48QFN(ISP)	S9S12P128MLH *64QFP(ISP)	S9S12P128MQK *80PQFP(ISP)
S9S12P128VFT *48QFN(ISP)	S9S12P128VLH *64QFP(ISP)	S9S12P128VQK *80PQFP(ISP)	S9S12P32CFT *48QFN(ISP)
S9S12P32CLH *64QFP(ISP)	S9S12P32CQK *80PQFP(ISP)	S9S12P32MFT *48QFN(ISP)	S9S12P32MLH *64QFP(ISP)
S9S12P32MQK *80PQFP(ISP)	S9S12P32VFT *48QFN(ISP)	S9S12P32VLH *64QFP(ISP)	S9S12P32VQK *80PQFP(ISP)
S9S12P64CFT *48QFN(ISP)	S9S12P64CLH *64QFP(ISP)	S9S12P64CQK *80PQFP(ISP)	S9S12P64MFT *48QFN(ISP)
S9S12P64MLH *64QFP(ISP)	S9S12P64MQK *80PQFP(ISP)	S9S12P64VFT *48QFN(ISP)	S9S12P64VLH *64QFP(ISP)
S9S12P64VQK *80PQFP(ISP)	S9S12P96CFT *48QFN(ISP)	S9S12P96CLH *64QFP(ISP)	S9S12P96CQK *80PQFP(ISP)
S9S12P96MFT *48QFN(ISP)	S9S12P96MLH *64QFP(ISP)	S9S12P96MQK *80PQFP(ISP)	S9S12P96VFT *48QFN(ISP)
S9S12P96VLH *64QFP(ISP)	S9S12P96VQK *80PQFP(ISP)	S9S12XD128CAA *80PQFP(ISP)	S9S12XD128CAL *112PQFP(ISP)
S9S12XD128CFU *80PQFP(ISP)	S9S12XD128CPV *112PQFP(ISP)	S9S12XD128MAA *80PQFP(ISP)	S9S12XD128MAL *112PQFP(ISP)
S9S12XD128MFU *80PQFP(ISP)	S9S12XD128MPV *112PQFP(ISP)	S9S12XD128VAA *80PQFP(ISP)	S9S12XD128VAL *112PQFP(ISP)
S9S12XD128VFU *80PQFP(ISP)	S9S12XD128VPV *112PQFP(ISP)	S9S12XD256CAA *80PQFP(ISP)	S9S12XD256CAG *144TQFP(ISP)
S9S12XD256CAL *112PQFP(ISP)	S9S12XD256CFU *80PQFP(ISP)	S9S12XD256CFV *144TQFP(ISP)	S9S12XD256CPV *112PQFP(ISP)
S9S12XD256MAA *80PQFP(ISP)	S9S12XD256MAG *144TQFP(ISP)	S9S12XD256MAL *112PQFP(ISP)	S9S12XD256MFU *80PQFP(ISP)
S9S12XD256MFV *144TQFP(ISP)	S9S12XD256MPV *112PQFP(ISP)	S9S12XD256VAA *80PQFP(ISP)	S9S12XD256VAG *144TQFP(ISP)
S9S12XD256VAL *112PQFP(ISP)	S9S12XD256VFU *80PQFP(ISP)	S9S12XD256VAV *144TQFP(ISP)	S9S12XD256VPV *112PQFP(ISP)
S9S12XDG128CAA *80PQFP(ISP)	S9S12XDG128CAL *112PQFP(ISP)	S9S12XDG128CFU *80PQFP(ISP)	S9S12XDG128CPV *112PQFP(ISP)
S9S12XDG128MAA *80PQFP(ISP)	S9S12XDG128MAL *112PQFP(ISP)	S9S12XDG128MFU *80PQFP(ISP)	S9S12XDG128MPV *112PQFP(ISP)
S9S12XDG128VAA *80PQFP(ISP)	S9S12XDG128VAL *112PQFP(ISP)	S9S12XDG128VFU *80PQFP(ISP)	S9S12XDG128VPV *112PQFP(ISP)
S9S12XDP512CAG *144TQFP(ISP)	S9S12XDP512CAL *112PQFP(ISP)	S9S12XDP512CFV *144TQFP(ISP)	S9S12XDP512CPV *112PQFP(ISP)
S9S12XDP512MAL *144TQFP(ISP)	S9S12XDP512MAL *112PQFP(ISP)	S9S12XDP512MFV *144TQFP(ISP)	S9S12XDP512MPV *112PQFP(ISP)
S9S12XDP512VAG *144TQFP(ISP)	S9S12XDP512VAL *112PQFP(ISP)	S9S12XDP512VAV *144TQFP(ISP)	S9S12XDP512VPV *112PQFP(ISP)
S9S12XDQ256CAA *80PQFP(ISP)	S9S12XDQ256CAG *144TQFP(ISP)	S9S12XDQ256CAL *112PQFP(ISP)	S9S12XDQ256CFU *80PQFP(ISP)
S9S12XDQ256CFV *144TQFP(ISP)	S9S12XDQ256CPV *112PQFP(ISP)	S9S12XDQ256MAA *80PQFP(ISP)	S9S12XDQ256MAG *144TQFP(ISP)
S9S12XDQ256MAL *112PQFP(ISP)	S9S12XDQ256MFU *80PQFP(ISP)	S9S12XDQ256MFV *144TQFP(ISP)	S9S12XDQ256MPV *112PQFP(ISP)
S9S12XDQ256VAA *80PQFP(ISP)	S9S12XDQ256VAG *144TQFP(ISP)	S9S12XDQ256VAL *112PQFP(ISP)	S9S12XDQ256VFU *80PQFP(ISP)
S9S12XDQ256VAV *144TQFP(ISP)	S9S12XDQ256VPV *112PQFP(ISP)	S9S12XDT256CAA *80PQFP(ISP)	S9S12XDT256CAG *144TQFP(ISP)
S9S12XDT256CAL *112PQFP(ISP)	S9S12XDT256CFU *80PQFP(ISP)	S9S12XDT256CFV *144TQFP(ISP)	S9S12XDT256CPV *112PQFP(ISP)
S9S12XDT256MAA *80PQFP(ISP)	S9S12XDT256MAG *144TQFP(ISP)	S9S12XDT256MAL *112PQFP(ISP)	S9S12XDT256MFU *80PQFP(ISP)
S9S12XDT256MFV *144TQFP(ISP)	S9S12XDT256MPV *112PQFP(ISP)	S9S12XDT256VAA *80PQFP(ISP)	S9S12XDT256VAG *144TQFP(ISP)
S9S12XDT256VAL *112PQFP(ISP)	S9S12XDT256VFU *80PQFP(ISP)	S9S12XDT256VAV *144TQFP(ISP)	S9S12XDT256VPV *112PQFP(ISP)
S9S12XDT512CAG *144TQFP(ISP)	S9S12XDT512CAL *112PQFP(ISP)	S9S12XDT512CFV *144TQFP(ISP)	S9S12XDT512CPV *112PQFP(ISP)
S9S12XDT512MAG *144TQFP(ISP)	S9S12XDT512MAL *112PQFP(ISP)	S9S12XDT512MFV *144TQFP(ISP)	S9S12XDT512MPV *112PQFP(ISP)
S9S12XDT512VAG *144TQFP(ISP)	S9S12XDT512VAL *112PQFP(ISP)	S9S12XDT512VAV *144TQFP(ISP)	S9S12XDT512VPV *112PQFP(ISP)
S9S12XS128CAA *80PQFP(ISP)	S9S12XS128CAE *64TQFP(ISP)	S9S12XS128CAL *112PQFP(ISP)	S9S12XS128MAA *80PQFP(ISP)
S9S12XS128MAE *64TQFP(ISP)	S9S12XS128MAL *112PQFP(ISP)	S9S12XS128VAA *80PQFP(ISP)	S9S12XS128VAE *64TQFP(ISP)
S9S12XS128VAL *112PQFP(ISP)	S9S12XS256CAA *80PQFP(ISP)	S9S12XS256CAE *64TQFP(ISP)	S9S12XS256CAL *112PQFP(ISP)
S9S12XS256MAA *80PQFP(ISP)	S9S12XS256MAE *64TQFP(ISP)	S9S12XS256MAL *112PQFP(ISP)	S9S12XS256VAA *80PQFP(ISP)
S9S12XS256VAE *64TQFP(ISP)	S9S12XS256VAL *112PQFP(ISP)	S9S12XS64CAA *80PQFP(ISP)	S9S12XS64CAE *64TQFP(ISP)
S9S12XS64CAL *112PQFP(ISP)	S9S12XS64MAA *80PQFP(ISP)	S9S12XS64MAE *64TQFP(ISP)	S9S12XS64MAL *112PQFP(ISP)
S9S12XS64VAA *80PQFP(ISP)	S9S12XS64VAE *64TQFP(ISP)	S9S12XS64VAL *112PQFP(ISP)	

MICRON

SPROM			
SPROM			
M25P05-AVDW *8SSOP(ISP)	M25P05-AVMN *8SO(ISP)	M25P05-AVMP *8DFN(ISP)	M25P05-AVZW *8DFN(ISP)
M25P10-AVMB *8DFN(ISP)	M25P10-AVMN *8SO(ISP)	M25P10-AVMP *8DFN(ISP)	M25P128-VME *8DFN(ISP)
M25P128VMF *16SOIC(ISP)	M25P16-VMC *8DFN(ISP)	M25P16-VME *8DFN(ISP)	M25P16-VMF *16SOP(ISP)
M25P16-VMN *8SO(ISP)	M25P16-VMP *8DFN(ISP)	M25P16-VMW *8SOP(ISP)	M25P20-VMN *8SO(ISP)
M25P20-VMP *8SON(ISP)	M25P32-VME *8DFN(ISP)	M25P32-VMF *16SO(ISP)	M25P32-VMP *8SO(ISP)
M25P32-VMW *8SOP(ISP)	M25P40-VMB *8DFN(ISP)	M25P40-VMC *8DFN(ISP)	M25P40-VMN *8SO(ISP)
M25P40-VMP *8DFN(ISP)	M25P40-VMS *8DFN(ISP)	M25P40-VMW *8SOP(ISP)	M25P64-VME *8DFN(ISP)
M25P64-VMF *16SOIC(ISP)	M25P80-VMN *8SO(ISP)	M25P80-VMP *8DFN(ISP)	M25P80-VMW *8SOP(ISP)
M25PE10-VMP *8DFN(ISP)	M25PE10-VMW *8SO(ISP)	M25PE16-VMP *8DFN(ISP)	M25PE16-VMW *8SO(ISP)
M25PE20-VMP *8DFN(ISP)	M25PE20-VMW *8SO(ISP)	M25PE40-VMN *8SON(ISP)	M25PE40-VMP *8DFN(ISP)
M25PE40-VMW *8SO(ISP)	M25PE80-VMN *8SO(ISP)	M25PE80-VMP *8DFN(ISP)	M25PE80-VMS *8DFN(ISP)
M25PE80-VMW *8SO(ISP)	M25PX16-V (ISP)	M25PX32-V (ISP)	M25PX64-V (ISP)
M25PX80-V (ISP)	M45PE10 *8MPL(ISP)	M45PE10 *8SO(ISP)	M45PE20 *8MPL(ISP)
M45PE20 *8SO(ISP)	M45PE40 *8MPL(ISP)	M45PE40 *8SO(ISP)	M45PE80 *8MPL(ISP)
M45PE80 *8SO(ISP)	N25Q00Ax3G (ISP)	N25Q016Ax1E (ISP)	N25Q032Ax1E (ISP)
N25Q032Ax3E (ISP)	N25Q064Ax1E (ISP)	N25Q064Ax3E (ISP)	N25Q128Ax1B(ISP)
N25Q128Ax1E(ISP)	N25Q128Ax1T(ISP)	N25Q128Ax3B (ISP)	N25Q128Ax3E(ISP)
N25Q128Ax3T(ISP)	N25Q256Ax1E (ISP)	N25Q256Ax3E (ISP)	N25Q512Ax1G (ISP)
N25Q512Ax3G (ISP)	QB25F016S33B8 *8SO(ISP)	QB25F160S33B8 *16SOIC(ISP)	QB25F160S33B8 *8SO(ISP)
QB25F320S33B8 *8SO(ISP)	QB25F640S33B8 *8SO(ISP)	QH25F016S33B8 *16SOIC(ISP)	QH25F320S33B8 *16SOIC(ISP)
QH25F640S33B8 *16SOIC(ISP)			

MICROCHIP

SPROM			
MPU			
SPROM			
24AA00(ISP)	24AA00-MC *8DFN(ISP)	24AA00-P(ISP)	24AA00-SN *8SOIC(ISP)
24AA00-ST *8TSSOP(ISP)	24AA01(ISP)	24AA014(ISP)	24AA014/SN *8SO(ISP)
24AA014-MC *8DFN(ISP)	24AA014-MS *8MSOP(ISP)	24AA014P(ISP)	24AA014-ST *8TSSOP(ISP)
24AA01-MC *8DFN(ISP)	24AA01-MS *8MSOP(ISP)	24AA01-P(ISP)	24AA01-SM *8SOP(ISP)
24AA01-SN *8SO(ISP)	24AA01-ST *8TSSOP(ISP)	24AA02(ISP)	24AA02/SM *8SOP(ISP)

24AA02/SN *8SO(ISP)	24AA024(ISP)	24AA024/SN *8SO(ISP)	24AA024-MC *8DFN(ISP)
24AA024-MS *8MSOP(ISP)	24AA024-P(ISP)	24AA024-ST *8TSSOP(ISP)	24AA025(ISP)
24AA025/SN *8SO(ISP)	24AA025-MC *8DFN(ISP)	24AA025-MS *8MSOP(ISP)	24AA025-P(ISP)
24AA025-ST *8TSSOP(ISP)	24AA02-MC *8DFN(ISP)	24AA02-MS *8MSOP(ISP)	24AA02-P(ISP)
24AA02-ST *8TSSOP(ISP)	24AA04(ISP)	24AA04/SN *8SOP(ISP)	24AA04-MC *8DFN(ISP)
24AA04-MS *8MSOP(ISP)	24AA04-P(ISP)	24AA04-SN *8SOP(ISP)	24AA04-ST *8TSSOP(ISP)
24AA08(ISP)	24AA08/SN *8SOP(ISP)	24AA08/SN *8SO(ISP)	24AA08-MC *8DFN(ISP)
24AA08-MS *8MSOP(ISP)	24AA08-P(ISP)	24AA08-ST *8TSSOP(ISP)	24AA1025/SN *8SOP(ISP)
24AA128(ISP)	24AA128/SN *8SO(ISP)	24AA128-MF *8SO(ISP)	24AA128-MS *8MSOP(ISP)
24AA128-P(ISP)	24AA128-SM *8SOP(ISP)	24AA128-ST *8TSSOP(ISP)	24AA16(ISP)
24AA16/SN *8SO(ISP)	24AA16-MC *8DFN(ISP)	24AA16-MS *8MSOP(ISP)	24AA16-P(ISP)
24AA16-ST *8TSSOP(ISP)	24AA256(ISP)	24AA256/SN *8SOP(ISP)	24AA256-MF *8SO(ISP)
24AA256-MS *8MSOP(ISP)	24AA256-P(ISP)	24AA256-SM *8SOP(ISP)	24AA256-ST *8TSSOP(ISP)
24AA32(ISP)	24AA32A(ISP)	24AA32A/SN *8SOP(ISP)	24AA32A-MC *8DFN(ISP)
24AA32A-MC *8DFN(ISP)	24AA32A-MS *8MSOP(ISP)	24AA32A-P(ISP)	24AA32A-ST *8TSSOP(ISP)
24AA512(ISP)	24AA512/SN *8SOP(ISP)	24AA512-MF *8SO(ISP)	24AA512-MS *8MSOP(ISP)
24AA512-P(ISP)	24AA512-SN *8SOP(ISP)	24AA512-ST *8TSSOP(ISP)	24AA515(ISP)
24AA515/SN *8SOP(ISP)	24AA52(ISP)	24AA52/SN *8SO(ISP)	24AA64(ISP)
24AA64/SN *8SOP(ISP)	24AA64/SN *8SO(ISP)	24AA64-ST *8SO(ISP)	24AA64-MC *8DFN(ISP)
24AA64-MS *8MSOP(ISP)	24AA64-P(ISP)	24AA64-ST *8TSSOP(ISP)	24AA65(ISP)
24C00(ISP)	24C00-MC *8DFN(ISP)	24C00-P(ISP)	24C00-SN *8SOIC(ISP)
24C00-ST *8TSSOP(ISP)	24C01(ISP)	24C01A(ISP)	24C01B(ISP)
24C01B/SN *8SO(ISP)	24C01C(ISP)	24C01C/SN *8SO(ISP)	24C01C-MC *8DFN(ISP)
24C01C-P(ISP)	24C01C-ST *8TSSOP(ISP)	24C02(ISP)	24C02A(ISP)
24C02B(ISP)	24C02B/SN *8SO(ISP)	24C02C(ISP)	24C02C/SN *8SO(ISP)
24C02C-MC *8DFN(ISP)	24C02C-P(ISP)	24C02C-ST *8TSSOP(ISP)	24C04(ISP)
24C04A(ISP)	24C04A/SN *8SOP(ISP)	24C04B(ISP)	24C08(ISP)
24C08A(ISP)	24C08B(ISP)	24C08B/SN *8SO(ISP)	24C128(ISP)
24C16(ISP)	24C16A(ISP)	24C16B(ISP)	24C16B/SN *8SO(ISP)
24C256(ISP)	24C256/SN *8SOP(ISP)	24C256-MF *8SO(ISP)	24C256-MS *8MSOP(ISP)
24C256-P(ISP)	24C256-SM *8SOP(ISP)	24C256-ST *8TSSOP(ISP)	24C32(ISP)
24C32A(ISP)	24C32A/SN *8SOP(ISP)	24C32A/SN *8SO(ISP)	24C512(ISP)
24C512/SN *8SOP(ISP)	24C512-MF *8SO(ISP)	24C512-MS *8MSOP(ISP)	24C512-P(ISP)
24C512-SN *8SOP(ISP)	24C512-ST *8TSSOP(ISP)	24C64(ISP)	24C65(ISP)
24FC1025/SN *8SOP(ISP)	24FC128(ISP)	24FC128/SN *8SO(ISP)	24FC128-MF *8SO(ISP)
24FC128-MS *8MSOP(ISP)	24FC128-P(ISP)	24FC128-SM *8SOP(ISP)	24FC128-ST *8TSSOP(ISP)
24FC16(ISP)	24FC16/SN *8SO(ISP)	24FC256(ISP)	24FC256/SN *8SOP(ISP)
24FC256-MF *8SO(ISP)	24FC256-MS *8MSOP(ISP)	24FC256-P(ISP)	24FC256-SM *8SOP(ISP)
24FC256-ST *8TSSOP(ISP)	24FC32(ISP)	24FC512(ISP)	24FC512/SN *8SOP(ISP)
24FC512-MF *8SO(ISP)	24FC512-MS *8MSOP(ISP)	24FC512-P(ISP)	24FC512-SN *8SOP(ISP)
24FC512-ST *8TSSOP(ISP)	24FC515(ISP)	24FC515/SN *8SOP(ISP)	24FC64-MC *8DFN(ISP)
24FC64-MS *8MSOP(ISP)	24FC64-P(ISP)	24FC64-SM *8SOP(ISP)	24FC64-SN *8SO(ISP)
24FC64-ST *8TSSOP(ISP)	24FC65(ISP)	24LC00(ISP)	24LC00-MC *8DFN(ISP)
24LC00-P(ISP)	24LC00-SN *8SOIC(ISP)	24LC00-ST *8TSSOP(ISP)	24LC014(ISP)
24LC014/SN *8SO(ISP)	24LC014-MC *8DFN(ISP)	24LC014-MS *8MSOP(ISP)	24LC014P(ISP)
24LC014-ST *8TSSOP(ISP)	24LC01B(ISP)	24LC01B/SN *8SOP(ISP)	24LC01B/SN *8SO(ISP)
24LC01B-MC *8DFN(ISP)	24LC01B-MS *8MSOP(ISP)	24LC01B-P(ISP)	24LC01B-ST *8TSSOP(ISP)
24LC024 *8SSOP(ISP)	24LC024(ISP)	24LC024/SN *8SO(ISP)	24LC024-MC *8DFN(ISP)
24LC024-MS *8MSOP(ISP)	24LC024-P(ISP)	24LC024-ST *8TSSOP(ISP)	24LC025 *8SSOP(ISP)
24LC025(ISP)	24LC025/SN *8SO(ISP)	24LC025-MC *8DFN(ISP)	24LC025-MS *8MSOP(ISP)
24LC025-P(ISP)	24LC025-ST *8TSSOP(ISP)	24LC02B(ISP)	24LC02B/SN *8SOP(ISP)
24LC02B/SN *8SO(ISP)	24LC02B-MC *8DFN(ISP)	24LC02B-MS *8MSOP(ISP)	24LC02B-P(ISP)
24LC02B-ST *8TSSOP(ISP)	24LC04B(ISP)	24LC04B/SN *8SOP(ISP)	24LC04B/SN *8SO(ISP)
24LC04B-MC *8DFN(ISP)	24LC04B-MS *8MSOP(ISP)	24LC04B-P(ISP)	24LC04B-ST *8TSSOP(ISP)
24LC08B(ISP)	24LC08B/SN *8SOP(ISP)	24LC08B/SN *8SO(ISP)	24LC08B-MC *8DFN(ISP)
24LC08B-MS *8MSOP(ISP)	24LC08B-P(ISP)	24LC08B-ST *8TSSOP(ISP)	24LC1025/SN *8SOP(ISP)
24LC128(ISP)	24LC128/SN *8SO(ISP)	24LC128-MF *8SO(ISP)	24LC128-MS *8MSOP(ISP)
24LC128-P(ISP)	24LC128-SM *8SOP(ISP)	24LC128-ST *8TSSOP(ISP)	24LC16B *5SOT(ISP)
24LC16B(ISP)	24LC16B/SN *8SO(ISP)	24LC16B-MC *8DFN(ISP)	24LC16B-MS *8MSOP(ISP)
24LC16B-P(ISP)	24LC16B-ST *8TSSOP(ISP)	24LC21(ISP)	24LC21/SN *8SO(ISP)
24LC21A(ISP)	24LC21A/SN *8SO(ISP)	24LC22A(ISP)	24LC22A/SN *8SO(ISP)
24LC256(ISP)	24LC256/SN *8SOP(ISP)	24LC256-MF *8SO(ISP)	24LC256-MS *8MSOP(ISP)
24LC256-P(ISP)	24LC256-SM *8SOP(ISP)	24LC256-ST *8TSSOP(ISP)	24LC32(ISP)
24LC32A(ISP)	24LC32A/SN *8SOP(ISP)	24LC32A/SN *8SO(ISP)	24LC32A-MC *8DFN(ISP)
24LC32A-MS *8MSOP(ISP)	24LC32A-P(ISP)	24LC32A-ST *8TSSOP(ISP)	24LC512(ISP)
24LC512/SN *8SOP(ISP)	24LC512-MF *8SO(ISP)	24LC512-MS *8MSOP(ISP)	24LC512-P(ISP)
24LC512-SN *8SOP(ISP)	24LC512-ST *8TSSOP(ISP)	24LC515(ISP)	24LC515/SN *8SOP(ISP)
24LC64(ISP)	24LC64/SN *8SOP(ISP)	24LC64/SN *8SO(ISP)	24LC64-ST *8SO(ISP)
24LC64-MC *8DFN(ISP)	24LC64-MS *8MSOP(ISP)	24LC64-P(ISP)	24LC64-ST *8TSSOP(ISP)
24LC65(ISP)	24LCS21(ISP)	24LCS21/SN *8SO(ISP)	24LCS21A(ISP)
24LCS21A/SN *8SO(ISP)	24LCS22A(ISP)	24LCS22A/SN *8SO(ISP)	24LCS52(ISP)
24LCS52/SN *8SO(ISP)	25AA010A(25AA01AE) *8SOIC(ISP)	25AA010A(25AA01AI) *8SOIC(ISP)	25AA010A(401) *8DFN(ISP)
25AA010A(5A1A) *8TSSOP(ISP)	25AA010A(5A1AE) *8MSOP(ISP)	25AA010A(5A1AI) *8MSOP(ISP)	25AA010A(A1AX) *8TSSOP(ISP)
25AA010AE(ISP)	25AA010AI(ISP)	25AA020A(25AA02AE) *8SOIC(ISP)	25AA020A(25AA02AI) *8SOIC(ISP)
25AA020A(411) *8DFN(ISP)	25AA020A(5A2A) *8TSSOP(ISP)	25AA020A(5A2AE) *8MSOP(ISP)	25AA020A(5A2AI) *8MSOP(ISP)
25AA020A(A2AX) *8TSSOP(ISP)	25AA020AE(ISP)	25AA020AI(ISP)	25AA040(ISP)
25AA040/SN *8SO(ISP)	25AA040A(25AA04AE) *8SOIC(ISP)	25AA040A(25AA04AI) *8SOIC(ISP)	25AA040A(421) *8DFN(ISP)
25AA040A(5A4A) *8TSSOP(ISP)	25AA040A(5A4AE) *8MSOP(ISP)	25AA040A(5A4AI) *8MSOP(ISP)	25AA040A(A4AX) *8TSSOP(ISP)
25AA040AE(ISP)	25AA040AI(ISP)	25AA080(ISP)	25AA080/SN *8SO(ISP)
25AA080A(5A8A) *8TSSOP(ISP)	25AA080AE(25A080AE) *8SO(ISP)	25AA080AE(5A8AE) *8MSOP(ISP)	25AA080AE(ISP)
25AA080AI(25A080AI) *8SO(ISP)	25AA080AI(5A8AI) *8MSOP(ISP)	25AA080AI(ISP)	25AA080B(5A8B) *8TSSOP(ISP)
25AA080B(ISP)	25AA080B/SN *8SO(ISP)	25AA080BE(25A080BE) *8SO(ISP)	25AA080BE(5A8BE) *8MSOP(ISP)
25AA080BE(ISP)	25AA080BI(25A080BI) *8SO(ISP)	25AA080BI(5A8BI) *8MSOP(ISP)	25AA080BI(ISP)
25AA1024 *8DFN(ISP)	25AA1024 *8SOIJ(ISP)	25AA1024(ISP)	25AA128 *8DFN(ISP)

25AA128 *8SOIC(ISP)	25AA128(5AD) *8TSSOP(ISP)	25AA128(ISP)	25AA160(ISP)
25AA160/SN *8SO(ISP)	25AA160A(5AAA) *8TSSOP(ISP)	25AA160AE(25A160AE)*8SO(ISP)	25AA160AE(5AAAE) *8MSOP(ISP)
25AA160AE(ISP)	25AA160AI(25A160AI)*8SO(ISP)	25AA160AI(5AAAI) *8MSOP(ISP)	25AA160AI(ISP)
25AA160B(5AAB) *8TSSOP(ISP)	25AA160B(ISP)	25AA160B/SN *8SO(ISP)	25AA160BE(25A160BE)*8SO(ISP)
25AA160BE(5AABE) *8MSOP(ISP)	25AA160BE(ISP)	25AA160BI(25A160BI)*8SO(ISP)	25AA160BI(5AABI) *8MSOP(ISP)
25AA160BI(ISP)	25AA256(25AA256) *8DFN(ISP)	25AA256(25AA256) *8SOP(ISP)	25AA256(25AA256E) *8SOIC(ISP)
25AA256(25AA256I) *8SOIC(ISP)	25AA256(5AE) *8TSSOP(ISP)	25AA256(5AEX) *8TSSOP(ISP)	25AA256(ISP)
25AA256/SN *8SO(ISP)	25AA256E(ISP)	25AA256I(ISP)	25AA320(ISP)
25AA320/SN *8SO(ISP)	25AA320A(5ABA) *8TSSOP(ISP)	25AA320AE(25AA32AE)*8SO(ISP)	25AA320AE(ISP)
25AA320AI(25AA32AI)*8SO(ISP)	25AA320AI(5ABAE) *8MSOP(ISP)	25AA320AI(5ABAI) *8MSOP(ISP)	25AA320AI(ISP)
25AA512 *8DFN(ISP)	25AA512 *8SOIJ(ISP)	25AA512E *8SOIC(ISP)	25AA512E(ISP)
25AA512I *8SOIC(ISP)	25AA512I(ISP)	25AA640(ISP)	25AA640/SN *8SO(ISP)
25AA640/ST *8SSOP(ISP)	25AA640A(25A640AE) *8SOP(ISP)	25AA640A(25A640AI) *8SOP(ISP)	25AA640A(5AA640A) *8DFN(ISP)
25AA640A(5ACA) *8TSSOP(ISP)	25AA640A(5ACAE) *8MSOP(ISP)	25AA640A(5ACAI) *8MSOP(ISP)	25AA640A(ACAX) *8TSSOP(ISP)
25AA640AE(ISP)	25AA640AI(ISP)	25C040(ISP)	25C040/SN *8SO(ISP)
25C080(ISP)	25C080/SN *8SO(ISP)	25C160(ISP)	25C160/SN *8SO(ISP)
25C320(ISP)	25C320/SN *8SO(ISP)	25C640(ISP)	25C640/SN *8SO(ISP)
25C640/ST *8SSOP(ISP)	25LC010A(25LC01AE) *8SOIC(ISP)	25LC010A(25LC01AI) *8SOIC(ISP)	25LC010A(404) *8DFN(ISP)
25LC010A(405) *8DFN(ISP)	25LC010A(5L1A) *8TSSOP(ISP)	25LC010A(5L1AE) *8MSOP(ISP)	25LC010A(5L1AI) *8MSOP(ISP)
25LC010A(L1AX) *8TSSOP(ISP)	25LC010AE(ISP)	25LC010AI(ISP)	25LC020A(25LC02AE) *8SOIC(ISP)
25LC020A(25LC02AI) *8SOIC(ISP)	25LC020A(414) *8DFN(ISP)	25LC020A(415) *8DFN(ISP)	25LC020A(5L2A) *8TSSOP(ISP)
25LC020A(5L2AE) *8MSOP(ISP)	25LC020A(5L2AI) *8MSOP(ISP)	25LC020A(L2AX) *8TSSOP(ISP)	25LC020AE(ISP)
25LC020AI(ISP)	25LC040(ISP)	25LC040/SN *8SO(ISP)	25LC040A(25LC04AE) *8SOIC(ISP)
25LC040A(25LC04AI) *8SOIC(ISP)	25LC040A(424) *8DFN(ISP)	25LC040A(425) *8DFN(ISP)	25LC040A(5L4A) *8TSSOP(ISP)
25LC040A(5L4AE) *8MSOP(ISP)	25LC040A(5L4AI) *8MSOP(ISP)	25LC040A(L4AX) *8TSSOP(ISP)	25LC040AE(ISP)
25LC040AI(ISP)	25LC080(ISP)	25LC080/SN *8SO(ISP)	25LC080A(5L8A) *8TSSOP(ISP)
25LC080AE(25L080AE)*8SO(ISP)	25LC080AE(5L8AE) *8MSOP(ISP)	25LC080AE(ISP)	25LC080AI(25L080AI)*8SO(ISP)
25LC080AI(5L8AI) *8MSOP(ISP)	25LC080AI(ISP)	25LC080B(5L8B) *8TSSOP(ISP)	25LC080B(ISP)
25LC080B/SN *8SO(ISP)	25LC080BE(25L080BE)*8SO(ISP)	25LC080BE(5L8BE) *8MSOP(ISP)	25LC080BE(ISP)
25LC080BI(25L080BI)*8SO(ISP)	25LC080BI(5L8BI) *8MSOP(ISP)	25LC080BI(ISP)	25LC128 *8DFN(ISP)
25LC128 *8SOIC(ISP)	25LC128(5LD) *8TSSOP(ISP)	25LC128(ISP)	25LC160(ISP)
25LC160/SN *8SO(ISP)	25LC160A(5LAA) *8TSSOP(ISP)	25LC160AE(25L160AE)*8SO(ISP)	25LC160AE(5LAAE) *8MSOP(ISP)
25LC160AE(ISP)	25LC160AI(25L160AI)*8SO(ISP)	25LC160AI(5LAAI) *8MSOP(ISP)	25LC160AI(ISP)
25LC160B(5LAB) *8TSSOP(ISP)	25LC160B(ISP)	25LC160B/SN *8SO(ISP)	25LC160BE(25L160BE)*8SO(ISP)
25LC160BE(5LABE) *8MSOP(ISP)	25LC160BE(ISP)	25LC160BI(25L160BI)*8SO(ISP)	25LC160BI(5LABI) *8MSOP(ISP)
25LC160BI(ISP)	25LC256(25LC256) *8DFN(ISP)	25LC256(25LC256) *8SOP(ISP)	25LC256(25LC256E) *8SOIC(ISP)
25LC256(25LC256I) *8SOIC(ISP)	25LC256(5LE) *8TSSOP(ISP)	25LC256(5LEX) *8TSSOP(ISP)	25LC256(ISP)
25LC256/SN *8SO(ISP)	25LC256E(ISP)	25LC256I(ISP)	25LC320(ISP)
25LC320/SN *8SO(ISP)	25LC320A(5LBA) *8TSSOP(ISP)	25LC320AE(25LC32AE)*8SO(ISP)	25LC320AE(5LBAE) *8MSOP(ISP)
25LC320AE(ISP)	25LC320AI(25LC32AI)*8SO(ISP)	25LC320AI(5LBAI) *8MSOP(ISP)	25LC320AI(ISP)
25LC640(ISP)	25LC640/SN *8SO(ISP)	25LC640/ST *8SSOP(ISP)	25LC640A(25L640AE) *8SOP(ISP)
25LC640A(25L640AI) *8SOP(ISP)	25LC640A(5LC640A) *8DFN(ISP)	25LC640A(5LCA) *8TSSOP(ISP)	25LC640A(5LCAE) *8MSOP(ISP)
25LC640A(5LCAI) *8MSOP(ISP)	25LC640A(LCAX) *8TSSOP(ISP)	25LC640AE(ISP)	25LC640AI(ISP)
59C11(ISP)	85C72(ISP)	85C82(ISP)	85C92(ISP)
93AA46(ISP)	93AA46(x8)(ISP)	93AA46/SN *8SO(ISP)	93AA46/SN(x8) *8SO(ISP)
93AA46/ST *8SOP(ISP)	93AA46/ST(x8) *8SOP(ISP)	93AA46A(ISP)	93AA46B(ISP)
93AA46C(ISP)	93AA56(ISP)	93AA56(x8)(ISP)	93AA56/SN *8SO(ISP)
93AA56/SN(x8) *8SO(ISP)	93AA56/ST *8SOP(ISP)	93AA56/ST(x8) *8SOP(ISP)	93AA56A(ISP)
93AA56B(ISP)	93AA56C(ISP)	93AA66(ISP)	93AA66(x8)(ISP)
93AA66/SN *8SO(ISP)	93AA66/SN(x8) *8SO(ISP)	93AA66/ST *8SOP(ISP)	93AA66/ST(x8) *8SOP(ISP)
93AA66A(ISP)	93AA66B(ISP)	93AA66C(ISP)	93AA76(ISP)
93AA76(x8)(ISP)	93AA76/SN *8SO(ISP)	93AA76/SN(x8) *8SO(ISP)	93AA76A(ISP)
93AA76B(ISP)	93AA76C(ISP)	93AA86(ISP)	93AA86(x8)(ISP)
93AA86/SN *8SO(ISP)	93AA86/SN(x8) *8SO(ISP)	93AA86A(ISP)	93AA86B(ISP)
93AA86C(ISP)	93C06(ISP)	93C46(ISP)	93C46(x8)(ISP)
93C46A(ISP)	93C46B(ISP)	93C46C(ISP)	93C56(ISP)
93C56(x8)(ISP)	93C56A(ISP)	93C56A/SN *8SO(ISP)	93C56B(ISP)
93C56B/SN *8SO(ISP)	93C56C(ISP)	93C66(ISP)	93C66(x8)(ISP)
93C66A(ISP)	93C66A/SN *8SO(ISP)	93C66B(ISP)	93C66B/SN *8SO(ISP)
93C66C(ISP)	93C76(ISP)	93C76(x8)(ISP)	93C76/SN *8SO(ISP)
93C76/SN(x8) *8SO(ISP)	93C76A(ISP)	93C76B(ISP)	93C76C(ISP)
93C86(ISP)	93C86(x8)(ISP)	93C86/SN *8SO(ISP)	93C86/SN(x8) *8SO(ISP)
93C86A(ISP)	93C86B(ISP)	93C86C(ISP)	93LC46(ISP)
93LC46(x8)(ISP)	93LC46A(ISP)	93LC46A/SN *8SO(ISP)	93LC46A/ST *8SOP(ISP)
93LC46AX/SN *8SO(ISP)	93LC46AX/ST *8SOP(ISP)	93LC46B(ISP)	93LC46B/SN *8SO(ISP)
93LC46B/ST *8SOP(ISP)	93LC46BX/SN *8SO(ISP)	93LC46BX/ST *8SOP(ISP)	93LC46C(ISP)
93LC56(ISP)	93LC56(x8)(ISP)	93LC56A(ISP)	93LC56A/SN *8SO(ISP)
93LC56A/ST *8SOP(ISP)	93LC56AX/SN *8SO(ISP)	93LC56AX/ST *8SOP(ISP)	93LC56B(ISP)
93LC56B/SN *8SO(ISP)	93LC56B/ST *8SOP(ISP)	93LC56BX/SN *8SO(ISP)	93LC56BX/ST *8SOP(ISP)
93LC56C(ISP)	93LC66(ISP)	93LC66(x8)(ISP)	93LC66A(ISP)
93LC66A/SN *8SO(ISP)	93LC66A/ST *8SOP(ISP)	93LC66AX/SN *8SO(ISP)	93LC66AX/ST *8SOP(ISP)
93LC66B(ISP)	93LC66B/SN *8SO(ISP)	93LC66B/ST *8SOP(ISP)	93LC66B/SN *8SO(ISP)
93LC66BX/ST *8SOP(ISP)	93LC66C(ISP)	93LC76(ISP)	93LC76(x8)(ISP)
93LC76/SN *8SO(ISP)	93LC76/SN(x8) *8SO(ISP)	93LC76A(ISP)	93LC76B(ISP)
93LC76C(ISP)	93LC86(ISP)	93LC86(x8)(ISP)	93LC86/SN *8SO(ISP)
93LC86/SN(x8) *8SO(ISP)	93LC86A(ISP)	93LC86B(ISP)	93LC86C(ISP)
93LCS56 *8SO(ISP)	93LCS56(ISP)	93LCS66 *8SO(ISP)	93LCS66(ISP)
MCP98242 *8DFN(ISP)	MCP98242 *8TDFN(ISP)	MCP98242 *8TSSOP(ISP)	MCP98242 *8UDFN(ISP)
MCP98243 *8DFN(ISP)	MCP98243 *8TDFN(ISP)	MCP98243 *8TSSOP(ISP)	MCP98243 *8UDFN(ISP)
SST25LF010 (ISP)	SST25LF010A (ISP)	SST25LF020 (ISP)	SST25LF020A (ISP)
SST25LF040 (ISP)	SST25LF040A (ISP)	SST25LF080 (ISP)	SST25LF080A (ISP)
SST25LF512 (ISP)	SST25LF512A (ISP)	SST25VF010 (ISP)	SST25VF010A (ISP)
SST25VF016 (ISP)	SST25VF016B (ISP)	SST25VF020 (ISP)	SST25VF032B (ISP)
SST25VF040 (ISP)	SST25VF040B (ISP)	SST25VF080 (ISP)	SST25VF080B (ISP)

SST25VF512A (ISP)	SST25WF010 *8SO(ISP)	SST25WF016 *8SO(ISP)	SST25WF020 *8SO(ISP)
SST25WF040 *8SO(ISP)	SST25WF512 *8SO(ISP)		

MPU

dsPIC30F2010 (ISP)	dsPIC30F2010 *28QFN(ISP)	dsPIC30F2010 *28SOIC(ISP)	dsPIC30F2011 (ISP)
dsPIC30F2011 *18SOIC(ISP)	dsPIC30F2011 *28QFN(ISP)	dsPIC30F2012 (ISP)	dsPIC30F2012 *28QFN(ISP)
dsPIC30F2012 *28SOIC(ISP)	dsPIC30F3010 (ISP)	dsPIC30F3010 *28SOIC(ISP)	dsPIC30F3010 *44QFN(ISP)
dsPIC30F3011 (ISP)	dsPIC30F3011 *44QFN(ISP)	dsPIC30F3011 *44TQFP(ISP)	dsPIC30F3012 (ISP)
dsPIC30F3012 *18SOIC(ISP)	dsPIC30F3012 *44QFN(ISP)	dsPIC30F3013 (ISP)	dsPIC30F3013 *28SOIC(ISP)
dsPIC30F3013 *44QFN(ISP)	dsPIC30F3014 (ISP)	dsPIC30F3014 *44QFN(ISP)	dsPIC30F3014 *44TQFP(ISP)
dsPIC30F4011 (ISP)	dsPIC30F4011 *44QFN(ISP)	dsPIC30F4011 *44TQFP(ISP)	dsPIC30F4012 (ISP)
dsPIC30F4012 *28SOIC(ISP)	dsPIC30F4012 *44QFN(ISP)	dsPIC30F4013 (ISP)	dsPIC30F4013 *44QFN(ISP)
dsPIC30F4013 *44TQFP(ISP)	dsPIC30F5011 *64TQFP(ISP)	dsPIC30F5013 *80TQFP(ISP)	dsPIC30F5015 *64TQFP(ISP)
dsPIC30F5016 *80TQFP(ISP)	dsPIC30F6010A-PF *80PQFP(ISP)	dsPIC30F6010A-PT *80TQFP(ISP)	dsPIC30F6010-PF *80PQFP(ISP)
dsPIC30F6011A-PF *64QFP(ISP)	dsPIC30F6011A-PT *64TQFP(ISP)	dsPIC30F6011-PF *64TQFP(ISP)	dsPIC30F6012A-PF *64TQFP(ISP)
dsPIC30F6012A-PT *64TQFP(ISP)	dsPIC30F6012-PF *64TQFP(ISP)	dsPIC30F6013A-PF *80PQFP(ISP)	dsPIC30F6013A-PT *80TQFP(ISP)
dsPIC30F6013-PF *80PQFP(ISP)	dsPIC30F6014A-PF *80PQFP(ISP)	dsPIC30F6014A-PT *80TQFP(ISP)	dsPIC30F6014-PF *80PQFP(ISP)
dsPIC30F6015-PT *64TQFP(ISP)	dsPIC33EP128GM304 *44QFN(ISP)	dsPIC33EP128GM304 *44TQFP(ISP)	dsPIC33EP128GM304 *44QFN(ISP)
dsPIC33EP128GM306 *64TQFP(ISP)	dsPIC33EP128GM310-PF *100TQFP(ISP)	dsPIC33EP128GM310-PT *100FQFP(ISP)	dsPIC33EP128GM604 *44QFN(ISP)
dsPIC33EP128GM604 *44TQFP(ISP)	dsPIC33EP128GM706 *64QFN(ISP)	dsPIC33EP128GM706 *64TQFP(ISP)	dsPIC33EP128GM710-PF *100TQFP(ISP)
dsPIC33EP128GM710-PT *100FQFP(ISP)	dsPIC33EP128GP502 (ISP)	dsPIC33EP128GP502 *28QFN(ISP)	dsPIC33EP128GP502 *28SOIC(ISP)
dsPIC33EP128GP502 *28SSOP(ISP)	dsPIC33EP128GP504 *44QFN(ISP)	dsPIC33EP128GP504 *44TQFP(ISP)	dsPIC33EP128GP506 *64QFN(ISP)
dsPIC33EP128GP506 *64TQFP(ISP)	dsPIC33EP128MC202 (ISP)	dsPIC33EP128MC202 *28QFN(ISP)	dsPIC33EP128MC202 *28SOIC(ISP)
dsPIC33EP128MC202 *28SSOP(ISP)	dsPIC33EP128MC204 *44QFN(ISP)	dsPIC33EP128MC204 *44TQFP(ISP)	dsPIC33EP128MC206 *64QFN(ISP)
dsPIC33EP128MC206 *64TQFP(ISP)	dsPIC33EP128MC502 (ISP)	dsPIC33EP128MC502 *28QFN(ISP)	dsPIC33EP128MC502 *28SOIC(ISP)
dsPIC33EP128MC502 *28SSOP(ISP)	dsPIC33EP128MC504 *44QFN(ISP)	dsPIC33EP128MC504 *44TQFP(ISP)	dsPIC33EP128MC506 *64QFN(ISP)
dsPIC33EP128MC506 *64TQFP(ISP)	dsPIC33EP16GS502 *28QFN(ISP)	dsPIC33EP16GS502 *28SOIC(ISP)	dsPIC33EP16GS504 *44QFN(ISP)
dsPIC33EP16GS504 *44TQFP(ISP)	dsPIC33EP16GS505 *48TQFP(ISP)	dsPIC33EP16GS506 *64TQFP(ISP)	dsPIC33EP256GM304 *44QFN(ISP)
dsPIC33EP256GM304 *44TQFP(ISP)	dsPIC33EP256GM306 *64QFN(ISP)	dsPIC33EP256GM306 *64TQFP(ISP)	dsPIC33EP256GM310-PF *100TQFP(ISP)
dsPIC33EP256GM310-PT *100FQFP(ISP)	dsPIC33EP256GM604 *44QFN(ISP)	dsPIC33EP256GM604 *44TQFP(ISP)	dsPIC33EP256GM706 *64QFN(ISP)
dsPIC33EP256GM706 *64TQFP(ISP)	dsPIC33EP256GM710-PF *100TQFP(ISP)	dsPIC33EP256GM710-PT *100FQFP(ISP)	dsPIC33EP256GP502 (ISP)
dsPIC33EP256GP502 *28QFN(ISP)	dsPIC33EP256GP502 *28SOIC(ISP)	dsPIC33EP256GP502 *28SSOP(ISP)	dsPIC33EP256GP504 *44QFN(ISP)
dsPIC33EP256GP504 *44TQFP(ISP)	dsPIC33EP256GP506 *64QFN(ISP)	dsPIC33EP256GP506 *64TQFP(ISP)	dsPIC33EP256MC202 (ISP)
dsPIC33EP256MC202 *28QFN(ISP)	dsPIC33EP256MC202 *28SOIC(ISP)	dsPIC33EP256MC202 *28SSOP(ISP)	dsPIC33EP256MC204 *44QFN(ISP)
dsPIC33EP256MC204 *44TQFP(ISP)	dsPIC33EP256MC206 *64QFN(ISP)	dsPIC33EP256MC206 *64TQFP(ISP)	dsPIC33EP256MC502 (ISP)
dsPIC33EP256MC502 *28QFN(ISP)	dsPIC33EP256MC502 *28SOIC(ISP)	dsPIC33EP256MC502 *28SSOP(ISP)	dsPIC33EP256MC504 *44QFN(ISP)
dsPIC33EP256MC504 *44TQFP(ISP)	dsPIC33EP256MC506 *64QFN(ISP)	dsPIC33EP256MC506 *64TQFP(ISP)	dsPIC33EP256MU806 *64QFN(ISP)
dsPIC33EP256MU806 *64TQFP(ISP)	dsPIC33EP256MU810 *121TFBGA(ISP)	dsPIC33EP256MU810-PF *100TQFP(ISP)	dsPIC33EP256MU810-PT *100TQFP(ISP)
dsPIC33EP256MU814-PL *144LQFP(ISP)	dsPIC33EP256MU814-PL *144TQFP(ISP)	dsPIC33EP32GP502 (ISP)	dsPIC33EP32GP502 *28QFN(ISP)
dsPIC33EP32GP502 *28SOIC(ISP)	dsPIC33EP32GP502 *28SSOP(ISP)	dsPIC33EP32GP503 *36VTLA (ISP)	dsPIC33EP32GP504 *44QFN(ISP)
dsPIC33EP32GP504 *44TQFP(ISP)	dsPIC33EP32GP504 *44VTLA(ISP)	dsPIC33EP32GS502 *28QFN(ISP)	dsPIC33EP32GS502 *28SOIC(ISP)
dsPIC33EP32GS504 *44QFN(ISP)	dsPIC33EP32GS504 *44TQFP(ISP)	dsPIC33EP32GS505 *48TQFP(ISP)	dsPIC33EP32GS506 *64TQFP(ISP)
dsPIC33EP32MC202 (ISP)	dsPIC33EP32MC202 *28QFN(ISP)	dsPIC33EP32MC202 *28SOIC(ISP)	dsPIC33EP32MC202 *28SSOP(ISP)
dsPIC33EP32MC202 *36VTLA(ISP)	dsPIC33EP32MC204 *44QFN(ISP)	dsPIC33EP32MC204 *44TQFP(ISP)	dsPIC33EP32MC204 *44VTLA(ISP)
dsPIC33EP32MC502 (ISP)	dsPIC33EP32MC502 *28QFN(ISP)	dsPIC33EP32MC502 *28SOIC(ISP)	dsPIC33EP32MC502 *28SSOP(ISP)
dsPIC33EP32MC503 *36VTLA(ISP)	dsPIC33EP32MC504 *44QFN(ISP)	dsPIC33EP32MC504 *44TQFP(ISP)	dsPIC33EP32MC504 *44VTLA(ISP)
dsPIC33EP512GM304 *44QFN(ISP)	dsPIC33EP512GM304 *44TQFP(ISP)	dsPIC33EP512GM306 *64QFN(ISP)	dsPIC33EP512GM306 *64TQFP(ISP)
dsPIC33EP512GM310-PF *100TQFP(ISP)	dsPIC33EP512GM310-PT *100FQFP(ISP)	dsPIC33EP512GM604 *44QFN(ISP)	dsPIC33EP512GM604 *44TQFP(ISP)
dsPIC33EP512GM706 *64QFN(ISP)	dsPIC33EP512GM706 *64TQFP(ISP)	dsPIC33EP512GM710-PF *100TQFP(ISP)	dsPIC33EP512GM710-PT *100FQFP(ISP)
dsPIC33EP512GP502 (ISP)	dsPIC33EP512GP502 *28QFN(ISP)	dsPIC33EP512GP502 *28SOIC(ISP)	dsPIC33EP512GP502 *28SSOP(ISP)
dsPIC33EP512GP504 *44QFN(ISP)	dsPIC33EP512GP504 *44TQFP(ISP)	dsPIC33EP512GP506 *64QFN(ISP)	dsPIC33EP512GP506 *64TQFP(ISP)
dsPIC33EP512GP806 *64QFN(ISP)	dsPIC33EP512GP806 *64TQFP(ISP)	dsPIC33EP512MC202 (ISP)	dsPIC33EP512MC202 *28QFN(ISP)
dsPIC33EP512MC202 *28SOIC(ISP)	dsPIC33EP512MC202 *28SSOP(ISP)	dsPIC33EP512MC204 *44QFN(ISP)	dsPIC33EP512MC204 *44TQFP(ISP)
dsPIC33EP512MC206 *64QFN(ISP)	dsPIC33EP512MC206 *64TQFP(ISP)	dsPIC33EP512MC502 (ISP)	dsPIC33EP512MC502 *28QFN(ISP)
dsPIC33EP512MC502 *28SOIC(ISP)	dsPIC33EP512MC502 *28SSOP(ISP)	dsPIC33EP512MC504 *44QFN(ISP)	dsPIC33EP512MC504 *44TQFP(ISP)
dsPIC33EP512MC506 *64QFN(ISP)	dsPIC33EP512MC506 *64TQFP(ISP)	dsPIC33EP512MC806 *64QFN(ISP)	dsPIC33EP512MC806 *64TQFP(ISP)
dsPIC33EP512MU810 *121TFBGA(ISP)	dsPIC33EP512MU810-PF *100TQFP(ISP)	dsPIC33EP512MU810-PT *100TQFP(ISP)	dsPIC33EP512MU814-PL *144LQFP(ISP)
dsPIC33EP512MU814-PL *144TQFP(ISP)	dsPIC33EP64GP502 (ISP)	dsPIC33EP64GP502 *28QFN(ISP)	dsPIC33EP64GP502 *28SOIC(ISP)
dsPIC33EP64GP502 *28SSOP(ISP)	dsPIC33EP64GP503 *36VTLA(ISP)	dsPIC33EP64GP504 *44QFN(ISP)	dsPIC33EP64GP504 *44TQFP(ISP)
dsPIC33EP64GP504 *44VTLA(ISP)	dsPIC33EP64GP506 *64QFN(ISP)	dsPIC33EP64GP506 *64TQFP(ISP)	dsPIC33EP64GS502 *28QFN(ISP)
dsPIC33EP64GS502 *28SOIC(ISP)	dsPIC33EP64GS504 *44QFN(ISP)	dsPIC33EP64GS504 *44TQFP(ISP)	dsPIC33EP64GS505 *48TQFP(ISP)
dsPIC33EP64GS506 *64TQFP(ISP)	dsPIC33EP64MC202 (ISP)	dsPIC33EP64MC202 *28QFN(ISP)	dsPIC33EP64MC202 *28SOIC(ISP)
dsPIC33EP64MC202 *28SSOP(ISP)	dsPIC33EP64MC203 *36VTLA(ISP)	dsPIC33EP64MC204 *44QFN(ISP)	dsPIC33EP64MC204 *44TQFP(ISP)
dsPIC33EP64MC204 *44VTLA(ISP)	dsPIC33EP64MC206 *64QFN(ISP)	dsPIC33EP64MC206 *64TQFP(ISP)	dsPIC33EP64MC502 (ISP)
dsPIC33EP64MC502 *28QFN(ISP)	dsPIC33EP64MC502 *28SOIC(ISP)	dsPIC33EP64MC502 *28SSOP(ISP)	dsPIC33EP64MC503 *36VTLA(ISP)
dsPIC33EP64MC504 *44QFN(ISP)	dsPIC33EP64MC504 *44TQFP(ISP)	dsPIC33EP64MC504 *44VTLA(ISP)	dsPIC33EP64MC506 *64QFN(ISP)
dsPIC33EP64MC506 *64TQFP(ISP)	dsPIC33EV128GM002 (ISP)	dsPIC33EV128GM002 *28QFN(ISP)	dsPIC33EV128GM002 *28SOIC(ISP)
dsPIC33EV128GM004 *44QFN(ISP)	dsPIC33EV128GM004 *44TQFP(ISP)	dsPIC33EV128GM006 *64QFN(ISP)	dsPIC33EV128GM006 *64TQFP(ISP)
dsPIC33EV128GM102 (ISP)	dsPIC33EV128GM102 *28QFN(ISP)	dsPIC33EV128GM102 *28SOIC(ISP)	dsPIC33EV128GM104 *44QFN(ISP)
dsPIC33EV128GM104 *44TQFP(ISP)	dsPIC33EV128GM106 *64QFN(ISP)	dsPIC33EV128GM106 *64TQFP(ISP)	dsPIC33EV256GM002 (ISP)

dsPIC33EV256GM002 *28QFN(ISP)	dsPIC33EV256GM002 *28SOIC(ISP)	dsPIC33EV256GM004 *44QFN(ISP)	dsPIC33EV256GM004 *44TQFP(ISP)
dsPIC33EV256GM006 *64QFN(ISP)	dsPIC33EV256GM006 *64TQFP(ISP)	dsPIC33EV256GM102 (ISP)	dsPIC33EV256GM102 *28QFN(ISP)
dsPIC33EV256GM102 *28SOIC(ISP)	dsPIC33EV256GM104 *44QFN(ISP)	dsPIC33EV256GM104 *44TQFP(ISP)	dsPIC33EV256GM106 *64QFN(ISP)
dsPIC33EV256GM106 *64TQFP(ISP)	dsPIC33EV32GM002 (ISP)	dsPIC33EV32GM002 *28QFN(ISP)	dsPIC33EV32GM002 *28SOIC(ISP)
dsPIC33EV32GM004 *44QFN(ISP)	dsPIC33EV32GM004 *44TQFP(ISP)	dsPIC33EV32GM006 *64QFN(ISP)	dsPIC33EV32GM006 *64TQFP(ISP)
dsPIC33EV32GM102 (ISP)	dsPIC33EV32GM102 *28QFN(ISP)	dsPIC33EV32GM102 *28SOIC(ISP)	dsPIC33EV32GM104 *44QFN(ISP)
dsPIC33EV32GM104 *44TQFP(ISP)	dsPIC33EV32GM106 *64QFN(ISP)	dsPIC33EV32GM106 *64TQFP(ISP)	dsPIC33EV64GM002 (ISP)
dsPIC33EV64GM002 *28QFN(ISP)	dsPIC33EV64GM002 *28SOIC(ISP)	dsPIC33EV64GM004 *44QFN(ISP)	dsPIC33EV64GM004 *44TQFP(ISP)
dsPIC33EV64GM006 *64QFN(ISP)	dsPIC33EV64GM006 *64TQFP(ISP)	dsPIC33EV64GM102 (ISP)	dsPIC33EV64GM102 *28QFN(ISP)
dsPIC33EV64GM102 *28SOIC(ISP)	dsPIC33EV64GM104 *44QFN(ISP)	dsPIC33EV64GM104 *44TQFP(ISP)	dsPIC33EV64GM106 *64QFN(ISP)
dsPIC33EV64GM106 *64TQFP(ISP)	dsPIC33FJ06GS001 (ISP)	dsPIC33FJ06GS001 *18SOIC(ISP)	dsPIC33FJ06GS001 *20SSOP(ISP)
dsPIC33FJ06GS101 *18SOIC(ISP)	dsPIC33FJ06GS102 (ISP)	dsPIC33FJ06GS102 *28QFN(ISP)	dsPIC33FJ06GS102 *28SOIC(ISP)
dsPIC33FJ06GS102A (ISP)	dsPIC33FJ06GS102A *28QFN(ISP)	dsPIC33FJ06GS102A *28SOIC(ISP)	dsPIC33FJ06GS102A *28SSOP(ISP)
dsPIC33FJ06GS202 (ISP)	dsPIC33FJ06GS202 *28QFN(ISP)	dsPIC33FJ06GS202 *28SOIC(ISP)	dsPIC33FJ06GS202A (ISP)
dsPIC33FJ06GS202A *28QFN(ISP)	dsPIC33FJ06GS202A *28SOIC(ISP)	dsPIC33FJ06GS202A *28SSOP(ISP)	dsPIC33FJ09GS302 (ISP)
dsPIC33FJ09GS302 *28QFN(ISP)	dsPIC33FJ09GS302 *28SOIC(ISP)	dsPIC33FJ09GS302 *28SSOP(ISP)	dsPIC33FJ128GP202 (ISP)
dsPIC33FJ128GP202 *28QFN(ISP)	dsPIC33FJ128GP202 *28SOIC(ISP)	dsPIC33FJ128GP204 *44QFN(ISP)	dsPIC33FJ128GP204 *44TQFP(ISP)
dsPIC33FJ128GP206 *64TQFP(ISP)	dsPIC33FJ128GP206A *64QFN(ISP)	dsPIC33FJ128GP206A *64TQFP(ISP)	dsPIC33FJ128GP306 *64TQFP(ISP)
dsPIC33FJ128GP306A *64QFN(ISP)	dsPIC33FJ128GP306A *64TQFP(ISP)	dsPIC33FJ128GP310A-PF *100TQFP(ISP)	dsPIC33FJ128GP310A-PT *100FQFP(ISP)
dsPIC33FJ128GP310-PF *100TQFP(ISP)	dsPIC33FJ128GP310-PT *100FQFP(ISP)	dsPIC33FJ128GP706 *64TQFP(ISP)	dsPIC33FJ128GP706A *64QFN(ISP)
dsPIC33FJ128GP706A *64TQFP(ISP)	dsPIC33FJ128GP708 *80TQFP(ISP)	dsPIC33FJ128GP708A *80TQFP(ISP)	dsPIC33FJ128GP710A-PF *100TQFP(ISP)
dsPIC33FJ128GP710A-PT *100FQFP(ISP)	dsPIC33FJ128GP710-PF *100TQFP(ISP)	dsPIC33FJ128GP710-PT *100FQFP(ISP)	dsPIC33FJ128GP802 (ISP)
dsPIC33FJ128GP802 *28QFN(ISP)	dsPIC33FJ128GP802 *28SOIC(ISP)	dsPIC33FJ128GP804 *44QFN(ISP)	dsPIC33FJ128GP804 *44TQFP(ISP)
dsPIC33FJ128MC202 (ISP)	dsPIC33FJ128MC202 *28QFN(ISP)	dsPIC33FJ128MC202 *28SOIC(ISP)	dsPIC33FJ128MC204 *44QFN(ISP)
dsPIC33FJ128MC204 *44TQFP(ISP)	dsPIC33FJ128MC506 *64TQFP(ISP)	dsPIC33FJ128MC506A *64QFN(ISP)	dsPIC33FJ128MC506A *64TQFP(ISP)
dsPIC33FJ128MC510A-PF *100TQFP(ISP)	dsPIC33FJ128MC510A-PT *100FQFP(ISP)	dsPIC33FJ128MC510-PF *100TQFP(ISP)	dsPIC33FJ128MC510-PT *100FQFP(ISP)
dsPIC33FJ128MC706 *64TQFP(ISP)	dsPIC33FJ128MC706A *64QFN(ISP)	dsPIC33FJ128MC706A *64TQFP(ISP)	dsPIC33FJ128MC708 *80TQFP(ISP)
dsPIC33FJ128MC708A *80TQFP(ISP)	dsPIC33FJ128MC710A-PF *100TQFP(ISP)	dsPIC33FJ128MC710A-PT *100FQFP(ISP)	dsPIC33FJ128MC710-PF *100TQFP(ISP)
dsPIC33FJ128MC710-PT *100FQFP(ISP)	dsPIC33FJ128MC802 (ISP)	dsPIC33FJ128MC802 *28QFN(ISP)	dsPIC33FJ128MC802 *28SOIC(ISP)
dsPIC33FJ128MC804 *44QFN(ISP)	dsPIC33FJ128MC804 *44TQFP(ISP)	dsPIC33FJ12GP201 (ISP)	dsPIC33FJ12GP201 *18SOIC(ISP)
dsPIC33FJ12GP202 (ISP)	dsPIC33FJ12GP202 *28QFN(ISP)	dsPIC33FJ12GP202 *28SOIC(ISP)	dsPIC33FJ12MC201 (ISP)
dsPIC33FJ12MC201 *20SSOP(ISP)	dsPIC33FJ12MC202 (ISP)	dsPIC33FJ12MC202 *28QFN(ISP)	dsPIC33FJ12MC202 *28SOIC(ISP)
dsPIC33FJ16GP101 (ISP)	dsPIC33FJ16GP101 *18SOIC(ISP)	dsPIC33FJ16GP101 *20SSOP(ISP)	dsPIC33FJ16GP102 (ISP)
dsPIC33FJ16GP102 *28QFN(ISP)	dsPIC33FJ16GP102 *28SOIC(ISP)	dsPIC33FJ16GP102 *28SSOP(ISP)	dsPIC33FJ16GP104 *44QFN(ISP)
dsPIC33FJ16GP104 *44TQFP(ISP)	dsPIC33FJ16GP304 *44QFN(ISP)	dsPIC33FJ16GP304 *44TQFP(ISP)	dsPIC33FJ16GS402 (ISP)
dsPIC33FJ16GS402 *28QFN(ISP)	dsPIC33FJ16GS402 *28SOIC(ISP)	dsPIC33FJ16GS404 *44QFN(ISP)	dsPIC33FJ16GS404 *44TQFP(ISP)
dsPIC33FJ16GS502 (ISP)	dsPIC33FJ16GS502 *28QFN(ISP)	dsPIC33FJ16GS502 *28SOIC(ISP)	dsPIC33FJ16GS504 *44QFN(ISP)
dsPIC33FJ16GS504 *44TQFP(ISP)	dsPIC33FJ16MC101 (ISP)	dsPIC33FJ16MC101 *20SOIC(ISP)	dsPIC33FJ16MC101 *20SSOP(ISP)
dsPIC33FJ16MC102 (ISP)	dsPIC33FJ16MC102 *28QFN(ISP)	dsPIC33FJ16MC102 *28SOIC(ISP)	dsPIC33FJ16MC102 *28SSOP(ISP)
dsPIC33FJ16MC304 *44QFN(ISP)	dsPIC33FJ16MC304 *44TQFP(ISP)	dsPIC33FJ256GP506 *64TQFP(ISP)	dsPIC33FJ256GP506A *64QFN(ISP)
dsPIC33FJ256GP506A *64TQFP(ISP)	dsPIC33FJ256GP510A-PF *100TQFP(ISP)	dsPIC33FJ256GP510A-PT *100FQFP(ISP)	dsPIC33FJ256GP510-PF *100TQFP(ISP)
dsPIC33FJ256GP510-PT *100FQFP(ISP)	dsPIC33FJ256GP710A-PF *100TQFP(ISP)	dsPIC33FJ256GP710A-PT *100FQFP(ISP)	dsPIC33FJ256GP710-PF *100TQFP(ISP)
dsPIC33FJ256GP710-PT *100FQFP(ISP)	dsPIC33FJ256MC510A-PF *100TQFP(ISP)	dsPIC33FJ256MC510A-PT *100FQFP(ISP)	dsPIC33FJ256MC510-PF *100TQFP(ISP)
dsPIC33FJ256MC510-PT *100FQFP(ISP)	dsPIC33FJ256MC710A-PF *100TQFP(ISP)	dsPIC33FJ256MC710A-PT *100FQFP(ISP)	dsPIC33FJ256MC710-PF *100TQFP(ISP)
dsPIC33FJ256MC710-PF *100TQFP(ISP)	dsPIC33FJ32GP101 (ISP)	dsPIC33FJ32GP101 *18SOIC(ISP)	dsPIC33FJ32GP101 *20SSOP(ISP)
dsPIC33FJ32GP102 (ISP)	dsPIC33FJ32GP102 *28QFN(ISP)	dsPIC33FJ32GP102 *28SOIC(ISP)	dsPIC33FJ32GP102 *28SSOP(ISP)
dsPIC33FJ32GP104 *44QFN(ISP)	dsPIC33FJ32GP104 *44TQFP(ISP)	dsPIC33FJ32GP202 (ISP)	dsPIC33FJ32GP202 *28QFN(ISP)
dsPIC33FJ32GP202 *28SOIC(ISP)	dsPIC33FJ32GP204 *44QFN(ISP)	dsPIC33FJ32GP204 *44TQFP(ISP)	dsPIC33FJ32GP302 (ISP)
dsPIC33FJ32GP302 *28QFN(ISP)	dsPIC33FJ32GP302 *28SOIC(ISP)	dsPIC33FJ32GP304 *44QFN(ISP)	dsPIC33FJ32GP304 *44TQFP(ISP)
dsPIC33FJ32GS406 *64QFN(ISP)	dsPIC33FJ32GS406 *64TQFP(ISP)	dsPIC33FJ32GS606 *64QFN(ISP)	dsPIC33FJ32GS606 *64TQFP(ISP)
dsPIC33FJ32GS608 *80TQFP(ISP)	dsPIC33FJ32GS610-PF *100TQFP(ISP)	dsPIC33FJ32GS610-PT *100FQFP(ISP)	dsPIC33FJ32MC101 (ISP)
dsPIC33FJ32MC101 *20SOIC(ISP)	dsPIC33FJ32MC101 *20SSOP(ISP)	dsPIC33FJ32MC102 (ISP)	dsPIC33FJ32MC102 *28QFN(ISP)
dsPIC33FJ32MC102 *28SOIC(ISP)	dsPIC33FJ32MC102 *28SSOP(ISP)	dsPIC33FJ32MC104 *44QFN(ISP)	dsPIC33FJ32MC104 *44TQFP(ISP)
dsPIC33FJ32MC202 (ISP)	dsPIC33FJ32MC202 *28QFN(ISP)	dsPIC33FJ32MC202 *28SOIC(ISP)	dsPIC33FJ32MC204 *44QFN(ISP)
dsPIC33FJ32MC204 *44TQFP(ISP)	dsPIC33FJ32MC302 (ISP)	dsPIC33FJ32MC302 *28QFN(ISP)	dsPIC33FJ32MC302 *28SOIC(ISP)
dsPIC33FJ32MC304 *44QFN(ISP)	dsPIC33FJ32MC304 *44TQFP(ISP)	dsPIC33FJ64GP202 (ISP)	dsPIC33FJ64GP202 *28QFN(ISP)
dsPIC33FJ64GP202 *28SOIC(ISP)	dsPIC33FJ64GP204 *44QFN(ISP)	dsPIC33FJ64GP204 *44TQFP(ISP)	dsPIC33FJ64GP206 *64TQFP(ISP)
dsPIC33FJ64GP206A *64QFN(ISP)	dsPIC33FJ64GP206A *64TQFP(ISP)	dsPIC33FJ64GP306 *64TQFP(ISP)	dsPIC33FJ64GP306A *64QFN(ISP)
dsPIC33FJ64GP306A *64TQFP(ISP)	dsPIC33FJ64GP310A-PF *100TQFP(ISP)	dsPIC33FJ64GP310A-PT *100FQFP(ISP)	dsPIC33FJ64GP310-PF *100TQFP(ISP)
dsPIC33FJ64GP310-PT *100FQFP(ISP)	dsPIC33FJ64GP706 *64TQFP(ISP)	dsPIC33FJ64GP706A *64QFN(ISP)	dsPIC33FJ64GP706A *64TQFP(ISP)
dsPIC33FJ64GP708 *80TQFP(ISP)	dsPIC33FJ64GP708A *80TQFP(ISP)	dsPIC33FJ64GP710A-PF *100TQFP(ISP)	dsPIC33FJ64GP710A-PT *100FQFP(ISP)
dsPIC33FJ64GP710-PF *100TQFP(ISP)	dsPIC33FJ64GP710-PT *100FQFP(ISP)	dsPIC33FJ64GP802 (ISP)	dsPIC33FJ64GP802 *28QFN(ISP)
dsPIC33FJ64GP802 *28SOIC(ISP)	dsPIC33FJ64GP804 *44QFN(ISP)	dsPIC33FJ64GP804 *44TQFP(ISP)	dsPIC33FJ64GS406 *64QFN(ISP)
dsPIC33FJ64GS406 *64TQFP(ISP)	dsPIC33FJ64GS606 *64QFN(ISP)	dsPIC33FJ64GS606 *64TQFP(ISP)	dsPIC33FJ64GS608 *80TQFP(ISP)
dsPIC33FJ64GS610-PF *100TQFP(ISP)	dsPIC33FJ64GS610-PT *100FQFP(ISP)	dsPIC33FJ64MC202 (ISP)	dsPIC33FJ64MC202 *28QFN(ISP)
dsPIC33FJ64MC202 *28SOIC(ISP)	dsPIC33FJ64MC204 *44QFN(ISP)	dsPIC33FJ64MC204 *44TQFP(ISP)	dsPIC33FJ64MC506 *64TOFP(ISP)

dsPIC33FJ64MC506A *64QFN(ISP)	dsPIC33FJ64MC506A *64TQFP(ISP)	dsPIC33FJ64MC508 *80TQFP(ISP)	dsPIC33FJ64MC508A *80TQFP(ISP)
dsPIC33FJ64MC510A-PF *100TQFP(ISP)	dsPIC33FJ64MC510A-PT *100FQFP(ISP)	dsPIC33FJ64MC510-PF *100TQFP(ISP)	dsPIC33FJ64MC510-PT *100FQFP(ISP)
dsPIC33FJ64MC706 *64TQFP(ISP)	dsPIC33FJ64MC706A *64QFN(ISP)	dsPIC33FJ64MC706A *64TQFP(ISP)	dsPIC33FJ64MC710A-PF *100TQFP(ISP)
dsPIC33FJ64MC710A-PT *100FQFP(ISP)	dsPIC33FJ64MC710-PF *100TQFP(ISP)	dsPIC33FJ64MC710-PT *100FQFP(ISP)	dsPIC33FJ64MC802 (ISP)
dsPIC33FJ64MC802 *28QFN(ISP)	dsPIC33FJ64MC802 *28SOIC(ISP)	dsPIC33FJ64MC804 *44QFN(ISP)	dsPIC33FJ64MC804 *44TQFP(ISP)
HCS200 (ISP)	HCS200 *8SO(ISP)	HCS201 (ISP)	HCS201 *8SO(ISP)
HCS300 (ISP)	HCS300 *SO(ISP)	HCS301 (ISP)	HCS301 *8SO (ISP)
HCS320 (ISP)	HCS320 *8SO(ISP)	HCS360 (ISP)	HCS360 *8SO(ISP)
HCS361 (ISP)	HCS361 *8SO(ISP)	HCS362 (ISP)	HCS362 *8SO(ISP)
HCS362 *8SSOP(ISP)	HCS410 (ISP)	HCS410 *8SO(ISP)	HCS410 *8SSOP(ISP)
HCS412 (ISP)	HCS412 *8SO(ISP)	MCP25020 (ISP)	MCP25020 *14SO(ISP)
MCP25025 (ISP)	MCP25025 *14SO(ISP)	MCP25050 (ISP)	MCP25050 *14SO(ISP)
MCP25055 (ISP)	MCP25055 *14SO(ISP)	PIC10F200 *6SOT(ISP)	PIC10F200(ISP)
PIC10F202 *6SOT(ISP)	PIC10F202(ISP)	PIC10F204 *6SOT(ISP)	PIC10F204(ISP)
PIC10F206 *6SOT(ISP)	PIC10F206(ISP)	PIC10F220 *6SOT(ISP)	PIC10F220(ISP)
PIC10F222 *6SOT(ISP)	PIC10F222(ISP)	PIC10F320 (ISP)	PIC10F320 *6SOT(ISP)
PIC10F320 *8DFN(ISP)	PIC10F322 (ISP)	PIC10F322 *6SOT(ISP)	PIC10F322 *8DFN(ISP)
PIC10LF320 (ISP)	PIC10LF320 *6SOT(ISP)	PIC10LF320 *8DFN(ISP)	PIC10LF322 (ISP)
PIC10LF322 *6SOT(ISP)	PIC10LF322 *8DFN(ISP)	PIC12F1501 *8DFN(ISP)	PIC12F1501 *8MSOP(ISP)
PIC12F1501 *8SOIC(ISP)	PIC12F1501(ISP)	PIC12F1571 *8DFN(ISP)	PIC12F1571 *8MSOP(ISP)
PIC12F1571 *8SOIC(ISP)	PIC12F1571(ISP)	PIC12F1572 *8DFN(ISP)	PIC12F1572 *8MSOP(ISP)
PIC12F1572 *8SOIC(ISP)	PIC12F1572(ISP)	PIC12F1612 (ISP)	PIC12F1612 *8DFN(ISP)
PIC12F1612 *8MSOP(ISP)	PIC12F1612 *8SOIC(ISP)	PIC12F1822 (ISP)	PIC12F1822 *8QFN(ISP)
PIC12F1822 *8SOIC(ISP)	PIC12F1840 (ISP)	PIC12F1840 *8QFN(ISP)	PIC12F1840 *8SOIC(ISP)
PIC12F508 *8DFN(ISP)	PIC12F508 *8MSOP(ISP)	PIC12F508 *8SO(ISP)	PIC12F508(ISP)
PIC12F509 *8DFN(ISP)	PIC12F509 *8MSOP(ISP)	PIC12F509 *8SO(ISP)	PIC12F509(ISP)
PIC12F510 *8DFN(ISP)	PIC12F510 *8MSOP(ISP)	PIC12F510 *8SO(ISP)	PIC12F510(ISP)
PIC12F519 (ISP)	PIC12F519 *8DFN(ISP)	PIC12F519 *8MSOP(ISP)	PIC12F519 *8SOIC(ISP)
PIC12F609 (ISP)	PIC12F609 *8DFN(ISP)	PIC12F609 *8MSOP(ISP)	PIC12F609 *8SOIC(ISP)
PIC12F615 *8DFN(ISP)	PIC12F615 *8MSOP(ISP)	PIC12F615 *8SOIC(ISP)	PIC12F615(ISP)
PIC12F617 *8DFN(ISP)	PIC12F617 *8MSOP(ISP)	PIC12F617 *8SOIC(ISP)	PIC12F617(ISP)
PIC12F629 *8DFN(ISP)	PIC12F629 *8SO(ISP)	PIC12F629(ISP)	PIC12F635 *8DFN(ISP)
PIC12F635 *8SOP(ISP)	PIC12F635(ISP)	PIC12F675 *8DFN(ISP)	PIC12F675 *8SO(ISP)
PIC12F675(ISP)	PIC12F683 *8DFN(ISP)	PIC12F683 *8SOP(ISP)	PIC12F683(ISP)
PIC12F752 (ISP)	PIC12F752 *8DFN(ISP)	PIC12F752 *8SOIC(ISP)	PIC12HV609 (ISP)
PIC12HV609 *8DFN(ISP)	PIC12HV609 *8MSOP(ISP)	PIC12HV609 *8SOIC(ISP)	PIC12HV615 *8DFN(ISP)
PIC12HV615 *8MSOP(ISP)	PIC12HV615 *8SOIC(ISP)	PIC12HV615(ISP)	PIC12HV752 (ISP)
PIC12HV752 *8DFN(ISP)	PIC12HV752 *8SOIC(ISP)	PIC12LF1452(ISP)	PIC12LF1501 *8DFN(ISP)
PIC12LF1501 *8MSOP(ISP)	PIC12LF1501 *8SOIC(ISP)	PIC12LF1501(ISP)	PIC12LF1552 *8DFN(ISP)
PIC12LF1552 *8MSOP(ISP)	PIC12LF1552 *8SOIC(ISP)	PIC12LF1571 *8DFN(ISP)	PIC12LF1571 *8MSOP(ISP)
PIC12LF1571 *8SOIC(ISP)	PIC12LF1571(ISP)	PIC12LF1572 *8DFN(ISP)	PIC12LF1572 *8MSOP(ISP)
PIC12LF1572 *8SOIC(ISP)	PIC12LF1572(ISP)	PIC12LF1612 (ISP)	PIC12LF1612 *8DFN(ISP)
PIC12LF1612 *8MSOP(ISP)	PIC12LF1612 *8SOIC(ISP)	PIC12LF1822 (ISP)	PIC12LF1822 *8QFN(ISP)
PIC12LF1822 *8SOIC(ISP)	PIC12LF1840 (ISP)	PIC12LF1840 *8QFN(ISP)	PIC12LF1840 *8SOIC(ISP)
PIC12LF629 *8DFN(ISP)	PIC12LF675 *8DFN(ISP)	PIC12LF675 *8SO(ISP)	PIC16C84(ISP)
PIC16CR83 *18SOP(ISP)	PIC16CR83(ISP)	PIC16CR84 *18SOP(ISP)	PIC16CR84(ISP)
PIC16F1454 *14SOIC(ISP)	PIC16F1454 *14TSSOP(ISP)	PIC16F1454 *16QFN(ISP)	PIC16F1454(ISP)
PIC16F1455 *14SOIC(ISP)	PIC16F1455 *14TSSOP(ISP)	PIC16F1455 *16QFN(ISP)	PIC16F1455(ISP)
PIC16F1458 *20QFN(ISP)	PIC16F1458 *20SOIC(ISP)	PIC16F1458 *20TSSOP(ISP)	PIC16F1458(ISP)
PIC16F1459 *20QFN(ISP)	PIC16F1459 *20SOIC(ISP)	PIC16F1459 *20TSSOP(ISP)	PIC16F1459(ISP)
PIC16F1503 *14SOIC(ISP)	PIC16F1503 *14TSSOP(ISP)	PIC16F1503 *16QFN(ISP)	PIC16F1503(ISP)
PIC16F1507 *20QFN(ISP)	PIC16F1507 *20SOIC(ISP)	PIC16F1507 *20TSSOP(ISP)	PIC16F1507(ISP)
PIC16F1508 *20QFN(ISP)	PIC16F1508 *20SOIC(ISP)	PIC16F1508 *20TSSOP(ISP)	PIC16F1508(ISP)
PIC16F1509 *20QFN(ISP)	PIC16F1509 *20SOIC(ISP)	PIC16F1509 *20TSSOP(ISP)	PIC16F1509(ISP)
PIC16F1512 *28QFN(ISP)	PIC16F1512 *28SOIC(ISP)	PIC16F1512 *28SSOP(ISP)	PIC16F1512(ISP)
PIC16F1513 *28QFN(ISP)	PIC16F1513 *28SOIC(ISP)	PIC16F1513 *28SSOP(ISP)	PIC16F1513(ISP)
PIC16F1516 *28QFN(ISP)	PIC16F1516 *28SOIC(ISP)	PIC16F1516 *28SSOP(ISP)	PIC16F1516(ISP)
PIC16F1517 *44TQFP(ISP)	PIC16F1517(ISP)	PIC16F1518 *28QFN(ISP)	PIC16F1518 *28SOIC(ISP)
PIC16F1518 *28SSOP(ISP)	PIC16F1518(ISP)	PIC16F1519 (ISP)	PIC16F1519 *44TQFP(ISP)
PIC16F1526 *64QFN(ISP)	PIC16F1526 *64TQFP(ISP)	PIC16F1527 *64QFN(ISP)	PIC16F1527 *64TQFP(ISP)
PIC16F1574 *14SOIC(ISP)	PIC16F1574 *14TSSOP(ISP)	PIC16F1574 *16QFN(ISP)	PIC16F1574(ISP)
PIC16F1575 *14SOIC(ISP)	PIC16F1575 *14TSSOP(ISP)	PIC16F1575 *16QFN(ISP)	PIC16F1575(ISP)
PIC16F1578 *20QFN(ISP)	PIC16F1578 *20SOIC(ISP)	PIC16F1578 *20TSSOP(ISP)	PIC16F1578(ISP)
PIC16F1579 *20QFN(ISP)	PIC16F1579 *20SOIC(ISP)	PIC16F1579 *20TSSOP(ISP)	PIC16F1579(ISP)
PIC16F1613 (ISP)	PIC16F1613 *14SOIC(ISP)	PIC16F1613 *14TSSOP(ISP)	PIC16F1613 *16QFN(ISP)
PIC16F1614 (ISP)	PIC16F1614 *14SOIC(ISP)	PIC16F1614 *14TSSOP(ISP)	PIC16F1614 *16QFN(ISP)
PIC16F1615 (ISP)	PIC16F1615 *14SOIC(ISP)	PIC16F1615 *14TSSOP(ISP)	PIC16F1615 *16QFN(ISP)
PIC16F1618 (ISP)	PIC16F1618 *20QFN(ISP)	PIC16F1618 *20SOIC(ISP)	PIC16F1618 *20TSSOP(ISP)
PIC16F1619 (ISP)	PIC16F1619 *20QFN(ISP)	PIC16F1619 *20SOIC(ISP)	PIC16F1619 *20TSSOP(ISP)
PIC16F1703 (ISP)	PIC16F1703 *14SOIC(ISP)	PIC16F1703 *14TSSOP(ISP)	PIC16F1703 *16QFN(ISP)
PIC16F1704 (ISP)	PIC16F1704 *14SOIC(ISP)	PIC16F1704 *14TSSOP(ISP)	PIC16F1704 *16QFN(ISP)
PIC16F1705 (ISP)	PIC16F1705 *14SOIC(ISP)	PIC16F1705 *14TSSOP(ISP)	PIC16F1705 *16QFN(ISP)
PIC16F1707 (ISP)	PIC16F1707 *20QFN(ISP)	PIC16F1707 *20SOIC(ISP)	PIC16F1707 *20TSSOP(ISP)
PIC16F1708 (ISP)	PIC16F1708 *20QFN(ISP)	PIC16F1708 *20SOIC(ISP)	PIC16F1708 *20TSSOP(ISP)
PIC16F1709 (ISP)	PIC16F1709 *20QFN(ISP)	PIC16F1709 *20SOIC(ISP)	PIC16F1709 *20TSSOP(ISP)
PIC16F1713 *28QFN(ISP)	PIC16F1713 *28SOIC(ISP)	PIC16F1713 *28SSOP(ISP)	PIC16F1713(ISP)
PIC16F1716 *28QFN(ISP)	PIC16F1716 *28SOIC(ISP)	PIC16F1716 *28SSOP(ISP)	PIC16F1716(ISP)
PIC16F1717 *44TQFP(ISP)	PIC16F1717(ISP)	PIC16F1718 *28QFN(ISP)	PIC16F1718 *28SOIC(ISP)
PIC16F1718 *28SSOP(ISP)	PIC16F1718(ISP)	PIC16F1719 (ISP)	PIC16F1719 *44TQFP(ISP)
PIC16F1764 (ISP)	PIC16F1764 *14SOIC(ISP)	PIC16F1764 *14TSSOP(ISP)	PIC16F1764 *16QFN(ISP)
PIC16F1765 (ISP)	PIC16F1765 *14SOIC(ISP)	PIC16F1765 *14TSSOP(ISP)	PIC16F1765 *16QFN(ISP)

PIC16F1768 (ISP)	PIC16F1768 *20QFN(ISP)	PIC16F1768 *20SOIC(ISP)	PIC16F1768 *20TSSOP(ISP)
PIC16F1769 (ISP)	PIC16F1769 *20QFN(ISP)	PIC16F1769 *20SOIC(ISP)	PIC16F1769 *20TSSOP(ISP)
PIC16F1782 (ISP)	PIC16F1782 *28QFN(ISP)	PIC16F1782 *28SOIC(ISP)	PIC16F1782 *28SSOP(ISP)
PIC16F1783 (ISP)	PIC16F1783 *28QFN(ISP)	PIC16F1783 *28SOIC(ISP)	PIC16F1783 *28SSOP(ISP)
PIC16F1784 (ISP)	PIC16F1784 *40QFN(ISP)	PIC16F1784 *44QFN(ISP)	PIC16F1784 *44TQFP(ISP)
PIC16F1786 (ISP)	PIC16F1786 *28QFN(ISP)	PIC16F1786 *28SOIC(ISP)	PIC16F1786 *28SSOP(ISP)
PIC16F1787 (ISP)	PIC16F1787 *40QFN(ISP)	PIC16F1787 *44QFN(ISP)	PIC16F1787 *44TQFP(ISP)
PIC16F1788 (ISP)	PIC16F1788 *28QFN(ISP)	PIC16F1788 *28SOIC(ISP)	PIC16F1788 *28SSOP(ISP)
PIC16F1789 (ISP)	PIC16F1789 *40QFN(ISP)	PIC16F1789 *44QFN(ISP)	PIC16F1789 *44TQFP(ISP)
PIC16F1823 (ISP)	PIC16F1823 *14SOIC(ISP)	PIC16F1823 *14TSSOP(ISP)	PIC16F1823 *16QFN(ISP)
PIC16F1824 (ISP)	PIC16F1824 *14SOIC(ISP)	PIC16F1824 *14TSSOP(ISP)	PIC16F1824 *16QFN(ISP)
PIC16F1825 (ISP)	PIC16F1825 *14SOIC(ISP)	PIC16F1825 *14TSSOP(ISP)	PIC16F1825 *16QFN(ISP)
PIC16F1826 (ISP)	PIC16F1826 *18SOIC(ISP)	PIC16F1826 *20SSOP(ISP)	PIC16F1826 *28QFN(ISP)
PIC16F1827 (ISP)	PIC16F1827 *18SOIC(ISP)	PIC16F1827 *20SSOP(ISP)	PIC16F1827 *28QFN(ISP)
PIC16F1828 (ISP)	PIC16F1828 *20QFN(ISP)	PIC16F1828 *20SOIC(ISP)	PIC16F1828 *20SSOP(ISP)
PIC16F1829 (ISP)	PIC16F1829 *20QFN(ISP)	PIC16F1829 *20SOIC(ISP)	PIC16F1829 *20SSOP(ISP)
PIC16F1847 (ISP)	PIC16F1847 *18SOIC(ISP)	PIC16F1847 *20SSOP(ISP)	PIC16F1847 *28QFN(ISP)
PIC16F1933 (ISP)	PIC16F1933 *28QFN(ISP)	PIC16F1933 *28SOIC(ISP)	PIC16F1933 *28SSOP(ISP)
PIC16F1934 (ISP)	PIC16F1934 *44QFN(ISP)	PIC16F1934 *44TQFP(ISP)	PIC16F1936 (ISP)
PIC16F1936 *28QFN(ISP)	PIC16F1936 *28SOIC(ISP)	PIC16F1936 *28SSOP(ISP)	PIC16F1937 (ISP)
PIC16F1937 *44QFN(ISP)	PIC16F1937 *44TQFP(ISP)	PIC16F1938 (ISP)	PIC16F1938 *28QFN(ISP)
PIC16F1938 *28SOIC(ISP)	PIC16F1938 *28SSOP(ISP)	PIC16F1939 (ISP)	PIC16F1939 *44QFN(ISP)
PIC16F1939 *44TQFP(ISP)	PIC16F1946 *64QFN(ISP)	PIC16F1946 *64TQFP(ISP)	PIC16F1947 *64QFN(ISP)
PIC16F1947 *64TQFP(ISP)	PIC16F505 *14SOP(ISP)	PIC16F505 *14TSSOP(ISP)	PIC16F505(ISP)
PIC16F506 *14SOP(ISP)	PIC16F506 *14TSSOP(ISP)	PIC16F506(ISP)	PIC16F526 (ISP)
PIC16F526 *14SOIC(ISP)	PIC16F526 *14TSSOP(ISP)	PIC16F529T39A *14SOIC(ISP)	PIC16F529T39A *14TSSOP(ISP)
PIC16F529T39A(ISP)	PIC16F529T48A *14SOIC(ISP)	PIC16F529T48A *14TSSOP(ISP)	PIC16F529T48A(ISP)
PIC16F54 *18SOIC(ISP)	PIC16F54 *20SSOP(ISP)	PIC16F54(ISP)	PIC16F57 *28SOIC(ISP)
PIC16F57 *28SSOP(ISP)	PIC16F57(ISP)	PIC16F59 (ISP)	PIC16F59 *44TQFP(ISP)
PIC16F610 (ISP)	PIC16F610 *14SOIC(ISP)	PIC16F610 *14TSSOP(ISP)	PIC16F610 *16QFN(ISP)
PIC16F616 *14SOIC(ISP)	PIC16F616 *14TSSOP(ISP)	PIC16F616 *16QFN(ISP)	PIC16F616(ISP)
PIC16F627 *18SOIC(ISP)	PIC16F627 *20SSOP(ISP)	PIC16F627 *28QFN(ISP)	PIC16F627(ISP)
PIC16F627A *18SOIC(ISP)	PIC16F627A *20SSOP(ISP)	PIC16F627A *28QFN(ISP)	PIC16F627A(ISP)
PIC16F628 *18SOIC(ISP)	PIC16F628 *20SSOP(ISP)	PIC16F628 *28QFN(ISP)	PIC16F628(ISP)
PIC16F628A *18SOIC(ISP)	PIC16F628A *20SSOP(ISP)	PIC16F628A *28QFN(ISP)	PIC16F628A(ISP)
PIC16F630 *14SOP(ISP)	PIC16F630 *14TSSOP(ISP)	PIC16F630(ISP)	PIC16F631 *20QFN(ISP)
PIC16F631 *20SOIC(ISP)	PIC16F631 *20SSOP(ISP)	PIC16F631(ISP)	PIC16F636 *14SO(ISP)
PIC16F636 *14TSSOP(ISP)	PIC16F636 *16QFN(ISP)	PIC16F636(ISP)	PIC16F639 *20SSOP(ISP)
PIC16F639(ISP)	PIC16F648A *18SOIC(ISP)	PIC16F648A *20SSOP(ISP)	PIC16F648A *28QFN(ISP)
PIC16F648A(ISP)	PIC16F676 *14SO(ISP)	PIC16F676 *14TSSOP(ISP)	PIC16F676(ISP)
PIC16F677 *20QFN(ISP)	PIC16F677 *20SOIC(ISP)	PIC16F677 *20SSOP(ISP)	PIC16F677(ISP)
PIC16F684 *14SO(ISP)	PIC16F684 *14TSSOP(ISP)	PIC16F684 *16QFN(ISP)	PIC16F684(ISP)
PIC16F685 *20QFN(ISP)	PIC16F685 *20SOIC(ISP)	PIC16F685 *20SSOP(ISP)	PIC16F685(ISP)
PIC16F687 *20QFN(ISP)	PIC16F687 *20SOIC(ISP)	PIC16F687 *20SSOP(ISP)	PIC16F687(ISP)
PIC16F688 *14SO(ISP)	PIC16F688 *14SSOP(ISP)	PIC16F688 *16QFN(ISP)	PIC16F688(ISP)
PIC16F689 *20QFN(ISP)	PIC16F689 *20SOIC(ISP)	PIC16F689 *20SSOP(ISP)	PIC16F689(ISP)
PIC16F690 *20QFN(ISP)	PIC16F690 *20SOIC(ISP)	PIC16F690 *20SSOP(ISP)	PIC16F690(ISP)
PIC16F707 *44QFN(ISP)	PIC16F707 *44TQFP(ISP)	PIC16F707(ISP)	PIC16F716 *18SOIC(ISP)
PIC16F716 *20SSOP(ISP)	PIC16F716(ISP)	PIC16F72 *28QFN(ISP)	PIC16F72 *28SOIC(ISP)
PIC16F72 *28SSOP(ISP)	PIC16F72(ISP)	PIC16F720 *20QFN(ISP)	PIC16F720 *20SOIC(ISP)
PIC16F720 *20SSOP(ISP)	PIC16F720(ISP)	PIC16F721 *20QFN(ISP)	PIC16F721 *20SOIC(ISP)
PIC16F721 *20SSOP(ISP)	PIC16F721(ISP)	PIC16F722 *28QFN(ISP)	PIC16F722 *28SOIC(ISP)
PIC16F722 *28SSOP(ISP)	PIC16F722(ISP)	PIC16F722A *28QFN(ISP)	PIC16F722A *28SOIC(ISP)
PIC16F722A *28SSOP(ISP)	PIC16F722A(ISP)	PIC16F723 *28QFN(ISP)	PIC16F723 *28SOIC(ISP)
PIC16F723 *28SSOP(ISP)	PIC16F723(ISP)	PIC16F723A *28QFN(ISP)	PIC16F723A *28SOIC(ISP)
PIC16F723A *28SSOP(ISP)	PIC16F723A(ISP)	PIC16F724 *44QFN(ISP)	PIC16F724 *44TQFP(ISP)
PIC16F724(ISP)	PIC16F726 *28QFN(ISP)	PIC16F726 *28SOIC(ISP)	PIC16F726 *28SSOP(ISP)
PIC16F726(ISP)	PIC16F727 *44QFN(ISP)	PIC16F727 *44TQFP(ISP)	PIC16F727(ISP)
PIC16F73 *28QFN(ISP)	PIC16F73 *28SOIC(ISP)	PIC16F73 *28SSOP(ISP)	PIC16F73(ISP)
PIC16F737 *28QFN(ISP)	PIC16F737 *28SOIC(ISP)	PIC16F737 *28SSOP(ISP)	PIC16F737(ISP)
PIC16F74 *44PL(ISP)	PIC16F74 *44TQFP(ISP)	PIC16F74(ISP)	PIC16F747 *44QFN(ISP)
PIC16F747 *44TQFP(ISP)	PIC16F747(ISP)	PIC16F753 *14SOIC(ISP)	PIC16F753 *14TSSOP(ISP)
PIC16F753 *16QFN(ISP)	PIC16F753(ISP)	PIC16F76 *28QFN(ISP)	PIC16F76 *28SOIC(ISP)
PIC16F76 *28SSOP(ISP)	PIC16F76(ISP)	PIC16F767 *28QFN(ISP)	PIC16F767 *28SOIC(ISP)
PIC16F767 *28SSOP(ISP)	PIC16F767(ISP)	PIC16F77 *44PL(ISP)	PIC16F77 *44TQFP(ISP)
PIC16F77(ISP)	PIC16F777 *44QFN(ISP)	PIC16F777 *44TQFP(ISP)	PIC16F777(ISP)
PIC16F785 *20QFN(ISP)	PIC16F785 *20SOIC(ISP)	PIC16F785 *20SSOP(ISP)	PIC16F785(ISP)
PIC16F818 *18SOIC(ISP)	PIC16F818 *20SSOP(ISP)	PIC16F818 *28QFN(ISP)	PIC16F818(ISP)
PIC16F819 *18SOIC(ISP)	PIC16F819 *20SSOP(ISP)	PIC16F819 *28QFN(ISP)	PIC16F819(ISP)
PIC16F83 *18SOIC(ISP)	PIC16F83(ISP)	PIC16F84 *18SOIC(ISP)	PIC16F84(ISP)
PIC16F84A *18SOIC(ISP)	PIC16F84A *20SSOP(ISP)	PIC16F84A(ISP)	PIC16F87 *18SOIC(ISP)
PIC16F87 *20SSOP(ISP)	PIC16F87 *28QFN(ISP)	PIC16F87(ISP)	PIC16F870 *28SOIC(ISP)
PIC16F870 *28SSOP(ISP)	PIC16F870(ISP)	PIC16F871 *44PL(ISP)	PIC16F871 *44TQFP(ISP)
PIC16F871(ISP)	PIC16F872 *28SOIC(ISP)	PIC16F872 *28SSOP(ISP)	PIC16F872(ISP)
PIC16F873 *28SOIC(ISP)	PIC16F873(ISP)	PIC16F873A *28QFN(ISP)	PIC16F873A *28SOIC(ISP)
PIC16F873A *28SSOP(ISP)	PIC16F873A(ISP)	PIC16F874 *44PL(ISP)	PIC16F874 *44TQFP(ISP)
PIC16F874(ISP)	PIC16F874A *44PL(ISP)	PIC16F874A *44QFN(ISP)	PIC16F874A *44TQFP(ISP)
PIC16F874A(ISP)	PIC16F876 *28SOIC(ISP)	PIC16F876(ISP)	PIC16F876A *28QFN(ISP)
PIC16F876A *28SOIC(ISP)	PIC16F876A *28SSOP(ISP)	PIC16F876A(ISP)	PIC16F877 *44MQFP(ISP)
PIC16F877 *44PL(ISP)	PIC16F877 *44TQFP(ISP)	PIC16F877(ISP)	PIC16F877A *44PL(ISP)
PIC16F877A *44QFN(ISP)	PIC16F877A *44TQFP(ISP)	PIC16F877A(ISP)	PIC16F88 *18SOIC(ISP)
PIC16F88 *20SSOP(ISP)	PIC16F88 *28QFN(ISP)	PIC16F88(ISP)	PIC16F882 *28QFN(ISP)
PIC16F882 *28SOIC(ISP)	PIC16F882 *28SSOP(ISP)	PIC16F882(ISP)	PIC16F883 *28QFN(ISP)
PIC16F883 *28SOIC(ISP)	PIC16F883 *28SSOP(ISP)	PIC16F883(ISP)	PIC16F884 *44QFN(ISP)

PIC16F884 *44TQFP(ISP)	PIC16F884(ISP)	PIC16F886 *28QFN(ISP)	PIC16F886 *28SOIC(ISP)
PIC16F886 *28SSOP(ISP)	PIC16F886(ISP)	PIC16F887 *44QFN(ISP)	PIC16F887 *44TQFP(ISP)
PIC16F887(ISP)	PIC16F913 *28QFN(ISP)	PIC16F913 *28SOIC(ISP)	PIC16F913 *28SSOP(ISP)
PIC16F913(ISP)	PIC16F914 *44QFN(ISP)	PIC16F914 *44TQFP(ISP)	PIC16F914(ISP)
PIC16F916 *28QFN(ISP)	PIC16F916 *28SOIC(ISP)	PIC16F916 *28SSOP(ISP)	PIC16F916(ISP)
PIC16F917 *44QFN(ISP)	PIC16F917 *44QFP(ISP)	PIC16F917(ISP)	PIC16HV610 (ISP)
PIC16HV610 *14SOIC(ISP)	PIC16HV610 *14TSSOP(ISP)	PIC16HV610 *16QFN(ISP)	PIC16HV616 *14SOIC(ISP)
PIC16HV616 *14TSSOP(ISP)	PIC16HV616 *16QFN(ISP)	PIC16HV616(ISP)	PIC16HV753 *14SOIC(ISP)
PIC16HV753 *14TSSOP(ISP)	PIC16HV753 *16QFN(ISP)	PIC16HV753(ISP)	PIC16HV785 *20QFN(ISP)
PIC16HV785 *20SOIC(ISP)	PIC16HV785 *20SSOP(ISP)	PIC16HV785(ISP)	PIC16LCR83 *18SOIC(ISP)
PIC16LCR83(ISP)	PIC16LCR84 *18SOIC(ISP)	PIC16LCR84(ISP)	PIC16LF1454 *14SOIC(ISP)
PIC16LF1454 *14TSSOP(ISP)	PIC16LF1454 *16QFN(ISP)	PIC16LF1454(ISP)	PIC16LF1455 *14SOIC(ISP)
PIC16LF1455 *14TSSOP(ISP)	PIC16LF1455 *16QFN(ISP)	PIC16LF1455(ISP)	PIC16LF1458 *20QFN(ISP)
PIC16LF1458 *20SOIC(ISP)	PIC16LF1458 *20TSSOP(ISP)	PIC16LF1458(ISP)	PIC16LF1459 *20QFN(ISP)
PIC16LF1459 *20SOIC(ISP)	PIC16LF1459 *20TSSOP(ISP)	PIC16LF1459(ISP)	PIC16LF1503 *14SOIC(ISP)
PIC16LF1503 *14TSSOP(ISP)	PIC16LF1503 *16QFN(ISP)	PIC16LF1503(ISP)	PIC16LF1507 *20QFN(ISP)
PIC16LF1507 *20SOIC(ISP)	PIC16LF1507 *20TSSOP(ISP)	PIC16LF1507(ISP)	PIC16LF1508 *20QFN(ISP)
PIC16LF1508 *20SOIC(ISP)	PIC16LF1508 *20TSSOP(ISP)	PIC16LF1508(ISP)	PIC16LF1509 *20QFN(ISP)
PIC16LF1509 *20SOIC(ISP)	PIC16LF1509 *20TSSOP(ISP)	PIC16LF1509(ISP)	PIC16LF1512 *28QFN(ISP)
PIC16LF1512 *28SOIC(ISP)	PIC16LF1512 *28SSOP(ISP)	PIC16LF1512(ISP)	PIC16LF1513 *28QFN(ISP)
PIC16LF1513 *28SOIC(ISP)	PIC16LF1513 *28SSOP(ISP)	PIC16LF1513(ISP)	PIC16LF1516 *28QFN(ISP)
PIC16LF1516 *28SOIC(ISP)	PIC16LF1516 *28SSOP(ISP)	PIC16LF1516(ISP)	PIC16LF1517 *44TQFP(ISP)
PIC16LF1517(ISP)	PIC16LF1518 *28QFN(ISP)	PIC16LF1518 *28SOIC(ISP)	PIC16LF1518 *28SSOP(ISP)
PIC16LF1518(ISP)	PIC16LF1519 *44TQFP(ISP)	PIC16LF1519(ISP)	PIC16LF1526 *64QFN(ISP)
PIC16LF1526 *64TQFP(ISP)	PIC16LF1527 *64QFN(ISP)	PIC16LF1527 *64TQFP(ISP)	PIC16LF1554 *14SOIC(ISP)
PIC16LF1554 *14TSSOP(ISP)	PIC16LF1554 *16QFN(ISP)	PIC16LF1554(ISP)	PIC16LF1559 *20QFN(ISP)
PIC16LF1559 *20SOIC(ISP)	PIC16LF1559 *20TSSOP(ISP)	PIC16LF1559(ISP)	PIC16LF1574 *14SOIC(ISP)
PIC16LF1574 *14TSSOP(ISP)	PIC16LF1574 *16QFN(ISP)	PIC16LF1574(ISP)	PIC16LF1575 *20QFN(ISP)
PIC16LF1575 *14TSSOP(ISP)	PIC16LF1575 *16QFN(ISP)	PIC16LF1575(ISP)	PIC16LF1578 *20QFN(ISP)
PIC16LF1578 *20SOIC(ISP)	PIC16LF1578 *20TSSOP(ISP)	PIC16LF1578(ISP)	PIC16LF1579 *20QFN(ISP)
PIC16LF1579 *20SOIC(ISP)	PIC16LF1579 *20TSSOP(ISP)	PIC16LF1579(ISP)	PIC16LF1613 (ISP)
PIC16LF1613 *14SOIC(ISP)	PIC16LF1613 *14TSSOP(ISP)	PIC16LF1613 *16QFN(ISP)	PIC16LF1614 (ISP)
PIC16LF1614 *14SOIC(ISP)	PIC16LF1614 *14TSSOP(ISP)	PIC16LF1614 *16QFN(ISP)	PIC16LF1615 (ISP)
PIC16LF1615 *14SOIC(ISP)	PIC16LF1615 *14TSSOP(ISP)	PIC16LF1615 *16QFN(ISP)	PIC16LF1618 (ISP)
PIC16LF1618 *20QFN(ISP)	PIC16LF1618 *20SOIC(ISP)	PIC16LF1618 *20TSSOP(ISP)	PIC16LF1619 (ISP)
PIC16LF1619 *20QFN(ISP)	PIC16LF1619 *20SOIC(ISP)	PIC16LF1619 *20TSSOP(ISP)	PIC16LF1703 (ISP)
PIC16LF1703 *14SOIC(ISP)	PIC16LF1703 *14TSSOP(ISP)	PIC16LF1703 *16QFN(ISP)	PIC16LF1704 (ISP)
PIC16LF1704 *14SOIC(ISP)	PIC16LF1704 *14TSSOP(ISP)	PIC16LF1704 *16QFN(ISP)	PIC16LF1705 (ISP)
PIC16LF1705 *14SOIC(ISP)	PIC16LF1705 *14TSSOP(ISP)	PIC16LF1705 *16QFN(ISP)	PIC16LF1707 (ISP)
PIC16LF1707 *20QFN(ISP)	PIC16LF1707 *20SOIC(ISP)	PIC16LF1707 *20TSSOP(ISP)	PIC16LF1708 (ISP)
PIC16LF1708 *20QFN(ISP)	PIC16LF1708 *20SOIC(ISP)	PIC16LF1708 *20TSSOP(ISP)	PIC16LF1709 (ISP)
PIC16LF1709 *20QFN(ISP)	PIC16LF1709 *20SOIC(ISP)	PIC16LF1709 *20TSSOP(ISP)	PIC16LF1713 *28QFN(ISP)
PIC16LF1713 *28SOIC(ISP)	PIC16LF1713 *28SSOP(ISP)	PIC16LF1713(ISP)	PIC16LF1716 *28QFN(ISP)
PIC16LF1716 *28SOIC(ISP)	PIC16LF1716 *28SSOP(ISP)	PIC16LF1716(ISP)	PIC16LF1717 *44TQFP(ISP)
PIC16LF1717(ISP)	PIC16LF1718 *28QFN(ISP)	PIC16LF1718 *28SOIC(ISP)	PIC16LF1718 *28SSOP(ISP)
PIC16LF1718(ISP)	PIC16LF1719 (ISP)	PIC16LF1719 *44TQFP(ISP)	PIC16LF1764 (ISP)
PIC16LF1764 *14SOIC(ISP)	PIC16LF1764 *14TSSOP(ISP)	PIC16LF1764 *16QFN(ISP)	PIC16LF1765 (ISP)
PIC16LF1765 *14SOIC(ISP)	PIC16LF1765 *14TSSOP(ISP)	PIC16LF1765 *16QFN(ISP)	PIC16LF1768 (ISP)
PIC16LF1768 *20QFN(ISP)	PIC16LF1768 *20SOIC(ISP)	PIC16LF1768 *20TSSOP(ISP)	PIC16LF1769 (ISP)
PIC16LF1769 *20QFN(ISP)	PIC16LF1769 *20SOIC(ISP)	PIC16LF1769 *20TSSOP(ISP)	PIC16LF1782 (ISP)
PIC16LF1782 *28QFN(ISP)	PIC16LF1782 *28SOIC(ISP)	PIC16LF1782 *28SSOP(ISP)	PIC16LF1783 (ISP)
PIC16LF1783 *28QFN(ISP)	PIC16LF1783 *28SOIC(ISP)	PIC16LF1783 *28SSOP(ISP)	PIC16LF1784 (ISP)
PIC16LF1784 *40QFN(ISP)	PIC16LF1784 *44QFN(ISP)	PIC16LF1784 *44TQFP(ISP)	PIC16LF1786 (ISP)
PIC16LF1786 *28QFN(ISP)	PIC16LF1786 *28SOIC(ISP)	PIC16LF1786 *28SSOP(ISP)	PIC16LF1787 (ISP)
PIC16LF1787 *40QFN(ISP)	PIC16LF1787 *44QFN(ISP)	PIC16LF1787 *44TQFP(ISP)	PIC16LF1788 (ISP)
PIC16LF1788 *28QFN(ISP)	PIC16LF1788 *28SOIC(ISP)	PIC16LF1788 *28SSOP(ISP)	PIC16LF1789 (ISP)
PIC16LF1789 *40QFN(ISP)	PIC16LF1789 *44QFN(ISP)	PIC16LF1789 *44TQFP(ISP)	PIC16LF1823 (ISP)
PIC16LF1823 *14SOIC(ISP)	PIC16LF1823 *14TSSOP(ISP)	PIC16LF1823 *16QFN(ISP)	PIC16LF1824 (ISP)
PIC16LF1824 *14SOIC(ISP)	PIC16LF1824 *14TSSOP(ISP)	PIC16LF1824 *16QFN(ISP)	PIC16LF1825 (ISP)
PIC16LF1825 *14SOIC(ISP)	PIC16LF1825 *14TSSOP(ISP)	PIC16LF1825 *16QFN(ISP)	PIC16LF1826 (ISP)
PIC16LF1826 *18SOIC(ISP)	PIC16LF1826 *20SSOP(ISP)	PIC16LF1826 *28QFN(ISP)	PIC16LF1827 (ISP)
PIC16LF1827 *18SOIC(ISP)	PIC16LF1827 *20SSOP(ISP)	PIC16LF1827 *28QFN(ISP)	PIC16LF1828 (ISP)
PIC16LF1828 *20QFN(ISP)	PIC16LF1828 *20SOIC(ISP)	PIC16LF1828 *20SSOP(ISP)	PIC16LF1829 (ISP)
PIC16LF1829 *20QFN(ISP)	PIC16LF1829 *20SOIC(ISP)	PIC16LF1829 *20SSOP(ISP)	PIC16LF1847 (ISP)
PIC16LF1847 *18SOIC(ISP)	PIC16LF1847 *20SSOP(ISP)	PIC16LF1847 *28QFN(ISP)	PIC16LF1902 (ISP)
PIC16LF1902 *28QFN(ISP)	PIC16LF1902 *28SOIC(ISP)	PIC16LF1902 *28SSOP(ISP)	PIC16LF1903 (ISP)
PIC16LF1903 *28QFN(ISP)	PIC16LF1903 *28SOIC(ISP)	PIC16LF1903 *28SSOP(ISP)	PIC16LF1904 (ISP)
PIC16LF1904 *44QFN(ISP)	PIC16LF1904 *44TQFP(ISP)	PIC16LF1906 (ISP)	PIC16LF1906 *28QFN(ISP)
PIC16LF1906 *28SOIC(ISP)	PIC16LF1906 *28SSOP(ISP)	PIC16LF1907 (ISP)	PIC16LF1907 *44QFN(ISP)
PIC16LF1907 *44TQFP(ISP)	PIC16LF1933 (ISP)	PIC16LF1933 *28QFN(ISP)	PIC16LF1933 *28SOIC(ISP)
PIC16LF1933 *28SSOP(ISP)	PIC16LF1934 (ISP)	PIC16LF1934 *44QFN(ISP)	PIC16LF1934 *44TQFP(ISP)
PIC16LF1936 (ISP)	PIC16LF1936 *28QFN(ISP)	PIC16LF1936 *28SOIC(ISP)	PIC16LF1936 *28SSOP(ISP)
PIC16LF1937 (ISP)	PIC16LF1937 *44QFN(ISP)	PIC16LF1937 *44TQFP(ISP)	PIC16LF1938 (ISP)
PIC16LF1938 *28QFN(ISP)	PIC16LF1938 *28SOIC(ISP)	PIC16LF1938 *28SSOP(ISP)	PIC16LF1939 (ISP)
PIC16LF1939 *44QFN(ISP)	PIC16LF1939 *44TQFP(ISP)	PIC16LF1946 *64QFN(ISP)	PIC16LF1946 *64TQFP(ISP)
PIC16LF1947 *64QFN(ISP)	PIC16LF1947 *64TQFP(ISP)	PIC16LF54 *18SOIC(ISP)	PIC16LF54 *20SSOP(ISP)
PIC16LF54(ISP)	PIC16LF57 *28SOIC(ISP)	PIC16LF57 *28SSOP(ISP)	PIC16LF57(ISP)
PIC16LF59 (ISP)	PIC16LF59 *44TQFP(ISP)	PIC16LF627 *18SOIC(ISP)	PIC16LF627 *20SSOP(ISP)
PIC16LF627 *28QFN(ISP)	PIC16LF627(ISP)	PIC16LF627A *18SOIC(ISP)	PIC16LF627A *20SSOP(ISP)
PIC16LF627A *28QFN(ISP)	PIC16LF627A(ISP)	PIC16LF628 *18SOIC(ISP)	PIC16LF628 *20SSOP(ISP)
PIC16LF628 *28QFN(ISP)	PIC16LF628(ISP)	PIC16LF628A *18SOIC(ISP)	PIC16LF628A *20SSOP(ISP)
PIC16LF628A *28QFN(ISP)	PIC16LF628A(ISP)	PIC16LF630 *14TSSOP(ISP)	PIC16LF636 *16QFN(ISP)
PIC16LF648A *18SOIC(ISP)	PIC16LF648A *20SSOP(ISP)	PIC16LF648A *28QFN(ISP)	PIC16LF648A(ISP)
PIC16LF676 *14TSSOP(ISP)	PIC16LF707 *44QFN(ISP)	PIC16LF707 *44TQFP(ISP)	PIC16LF707(ISP)

PIC16LF716 *18SOIC(ISP)	PIC16LF716 *20SSOP(ISP)	PIC16LF716(ISP)	PIC16LF72 *28QFN(ISP)
PIC16LF72 *28SOIC(ISP)	PIC16LF72 *28SSOP(ISP)	PIC16LF72(ISP)	PIC16LF720 *20QFN(ISP)
PIC16LF720 *20SOIC(ISP)	PIC16LF720 *20SSOP(ISP)	PIC16LF720(ISP)	PIC16LF721 *20QFN(ISP)
PIC16LF721 *20SOIC(ISP)	PIC16LF721 *20SSOP(ISP)	PIC16LF721(ISP)	PIC16LF722 *28QFN(ISP)
PIC16LF722 *28SOIC(ISP)	PIC16LF722 *28SSOP(ISP)	PIC16LF722(ISP)	PIC16LF722A *28QFN(ISP)
PIC16LF722A *28SOIC(ISP)	PIC16LF722A *28SSOP(ISP)	PIC16LF722A(ISP)	PIC16LF723 *28QFN(ISP)
PIC16LF723 *28SOIC(ISP)	PIC16LF723 *28SSOP(ISP)	PIC16LF723(ISP)	PIC16LF723A *28QFN(ISP)
PIC16LF723A *28SOIC(ISP)	PIC16LF723A *28SSOP(ISP)	PIC16LF723A(ISP)	PIC16LF724 *44QFN(ISP)
PIC16LF724 *44TQFP(ISP)	PIC16LF724A(ISP)	PIC16LF726 *28QFN(ISP)	PIC16LF726 *28SOIC(ISP)
PIC16LF726 *28SSOP(ISP)	PIC16LF726(ISP)	PIC16LF727 *44QFN(ISP)	PIC16LF727 *44TQFP(ISP)
PIC16LF727(ISP)	PIC16LF73 *28QFN(ISP)	PIC16LF73 *28SOIC(ISP)	PIC16LF73 *28SSOP(ISP)
PIC16LF73(ISP)	PIC16LF737 *28QFN(ISP)	PIC16LF737 *28SOIC(ISP)	PIC16LF737 *28SSOP(ISP)
PIC16LF737(ISP)	PIC16LF74 *44PL(ISP)	PIC16LF74 *44TQFP(ISP)	PIC16LF74(ISP)
PIC16LF747 *44QFN(ISP)	PIC16LF747 *44TQFP(ISP)	PIC16LF747(ISP)	PIC16LF76 *28QFN(ISP)
PIC16LF76 *28SOIC(ISP)	PIC16LF76 *28SSOP(ISP)	PIC16LF76(ISP)	PIC16LF767 *28QFN(ISP)
PIC16LF767 *28SOIC(ISP)	PIC16LF767 *28SSOP(ISP)	PIC16LF767(ISP)	PIC16LF77 *44PL(ISP)
PIC16LF77 *44TQFP(ISP)	PIC16LF77(ISP)	PIC16LF777 *44QFN(ISP)	PIC16LF777 *44TQFP(ISP)
PIC16LF777(ISP)	PIC16LF818 *18SOIC(ISP)	PIC16LF818 *20SSOP(ISP)	PIC16LF818 *28QFN(ISP)
PIC16LF818(ISP)	PIC16LF819 *18SOIC(ISP)	PIC16LF819 *20SSOP(ISP)	PIC16LF819 *28QFN(ISP)
PIC16LF819(ISP)	PIC16LF83 *18SOIC(ISP)	PIC16LF83(ISP)	PIC16LF84 *18SOIC(ISP)
PIC16LF84A *18SOIC(ISP)	PIC16LF84A *20SSOP(ISP)	PIC16LF84A(ISP)	PIC16LF87 *18SOIC(ISP)
PIC16LF87 *20SSOP(ISP)	PIC16LF87 *28QFN(ISP)	PIC16LF87(ISP)	PIC16LF870 *28SOIC(ISP)
PIC16LF870 *28SSOP(ISP)	PIC16LF870(ISP)	PIC16LF871 *44PL(ISP)	PIC16LF871 *44TQFP(ISP)
PIC16LF871(ISP)	PIC16LF872 *28SOIC(ISP)	PIC16LF872 *28SSOP(ISP)	PIC16LF872(ISP)
PIC16LF873 *28SOIC(ISP)	PIC16LF873(ISP)	PIC16LF873A *28QFN(ISP)	PIC16LF873A *28SOIC(ISP)
PIC16LF873A *28SSOP(ISP)	PIC16LF873A(ISP)	PIC16LF874 *44PL(ISP)	PIC16LF874 *44TQFP(ISP)
PIC16LF874(ISP)	PIC16LF874A *44PL(ISP)	PIC16LF874A *44QFN(ISP)	PIC16LF874A *44TQFP(ISP)
PIC16LF874A(ISP)	PIC16LF876 *28SOIC(ISP)	PIC16LF876A *28QFN(ISP)	PIC16LF876A *28SOIC(ISP)
PIC16LF876A *28SSOP(ISP)	PIC16LF876A(ISP)	PIC16LF877 *44MQFP(ISP)	PIC16LF877 *44PL(ISP)
PIC16LF877 *44TQFP(ISP)	PIC16LF877A *44PL(ISP)	PIC16LF877A *44QFN(ISP)	PIC16LF877A *44TQFP(ISP)
PIC16LF877A(ISP)	PIC16LF88 *18SOIC(ISP)	PIC16LF88 *20SSOP(ISP)	PIC16LF88 *28QFN(ISP)
PIC16LF88(ISP)	PIC18F1220 *18SOIC(ISP)	PIC18F1220 *20SSOP(ISP)	PIC18F1220 *28QFN(ISP)
PIC18F1220(ISP)	PIC18F1320 *18SOIC(ISP)	PIC18F1320 *20SSOP(ISP)	PIC18F1320 *28QFN(ISP)
PIC18F1320(ISP)	PIC18F13K22 (ISP)	PIC18F13K22 *20QFN(ISP)	PIC18F13K22 *20SOIC(ISP)
PIC18F13K22 *20SSOP(ISP)	PIC18F13K50 (ISP)	PIC18F13K50 *20QFN(ISP)	PIC18F13K50 *20SOIC(ISP)
PIC18F13K50 *20SSOP(ISP)	PIC18F14K22 (ISP)	PIC18F14K22 *20QFN(ISP)	PIC18F14K22 *20SOIC(ISP)
PIC18F14K22 *20SSOP(ISP)	PIC18F14K50 (ISP)	PIC18F14K50 *20QFN(ISP)	PIC18F14K50 *20SOIC(ISP)
PIC18F14K50 *20SSOP(ISP)	PIC18F2220 *28SOIC(ISP)	PIC18F2220(ISP)	PIC18F2221 *28QFN(ISP)
PIC18F2221 *28SOIC(ISP)	PIC18F2221 *28SSOP(ISP)	PIC18F2221(ISP)	PIC18F2320 *28SOIC(ISP)
PIC18F2320(ISP)	PIC18F2321 *28QFN(ISP)	PIC18F2321 *28SOIC(ISP)	PIC18F2321 *28SSOP(ISP)
PIC18F2321(ISP)	PIC18F2331 *28QFN(ISP)	PIC18F2331 *28SOIC(ISP)	PIC18F2331(ISP)
PIC18F23K20 (ISP)	PIC18F23K20 *28QFN(ISP)	PIC18F23K20 *28SOIC(ISP)	PIC18F23K20 *28SSOP(ISP)
PIC18F23K20 *28UQFN(ISP)	PIC18F23K22 *28QFN(ISP)	PIC18F23K22 *28SOIC(ISP)	PIC18F23K22 *28SSOP(ISP)
PIC18F23K22 *28UQFN(ISP)	PIC18F23K22(ISP)	PIC18F2410 *28QFN(ISP)	PIC18F2410 *28SOIC(ISP)
PIC18F2410(ISP)	PIC18F242 *28SOIC(ISP)	PIC18F242(ISP)	PIC18F2420 *28QFN(ISP)
PIC18F2420 *28SOIC(ISP)	PIC18F2420(ISP)	PIC18F2423 *28QFN(ISP)	PIC18F2423 *28SOIC(ISP)
PIC18F2423(ISP)	PIC18F2431 *28QFN(ISP)	PIC18F2431 *28SOIC(ISP)	PIC18F2431(ISP)
PIC18F2439(ISP)	PIC18F2450 *28QFN(ISP)	PIC18F2450 *28SOIC(ISP)	PIC18F2450(ISP)
PIC18F2455 *28SOIC(ISP)	PIC18F2455(ISP)	PIC18F2458 *28SOIC(ISP)	PIC18F2458(ISP)
PIC18F248 *28SOIC(ISP)	PIC18F248(ISP)	PIC18F2480 *28QFN(ISP)	PIC18F2480 *28SOIC(ISP)
PIC18F2480(ISP)	PIC18F24J10 (ISP)	PIC18F24J10 *28QFN(ISP)	PIC18F24J10 *28SOIC(ISP)
PIC18F24J10 *28SSOP(ISP)	PIC18F24J11 (ISP)	PIC18F24J11 *28QFN(ISP)	PIC18F24J11 *28SOIC(ISP)
PIC18F24J11 *28SSOP(ISP)	PIC18F24J50 (ISP)	PIC18F24J50 *28QFN(ISP)	PIC18F24J50 *28SOIC(ISP)
PIC18F24J50 *28SSOP(ISP)	PIC18F24K20 (ISP)	PIC18F24K20 *28QFN(ISP)	PIC18F24K20 *28SOIC(ISP)
PIC18F24K20 *28SSOP(ISP)	PIC18F24K20 *28UQFN(ISP)	PIC18F24K22 (ISP)	PIC18F24K22 *28QFN(ISP)
PIC18F24K22 *28SOIC(ISP)	PIC18F24K22 *28SSOP(ISP)	PIC18F24K22 *28UQFN(ISP)	PIC18F24K50 (ISP)
PIC18F24K50 *28QFN(ISP)	PIC18F24K50 *28SOIC(ISP)	PIC18F24K50 *28SSOP(ISP)	PIC18F2510 *28QFN(ISP)
PIC18F2510 *28SOIC(ISP)	PIC18F2510(ISP)	PIC18F2515 *28SOIC(ISP)	PIC18F2515(ISP)
PIC18F252 *28SOIC(ISP)	PIC18F252(ISP)	PIC18F2520 *28QFN(ISP)	PIC18F2520 *28SOIC(ISP)
PIC18F2520(ISP)	PIC18F2523 *28QFN(ISP)	PIC18F2523 *28SOIC(ISP)	PIC18F2523(ISP)
PIC18F2525 *28SOIC(ISP)	PIC18F2525(ISP)	PIC18F2539(ISP)	PIC18F2550 *28SOIC(ISP)
PIC18F2550(ISP)	PIC18F2553 *28SOIC(ISP)	PIC18F2553(ISP)	PIC18F258 *28SOIC(ISP)
PIC18F258(ISP)	PIC18F2580 *28QFN(ISP)	PIC18F2580 *28SOIC(ISP)	PIC18F2580(ISP)
PIC18F2585 *28SOIC(ISP)	PIC18F2585(ISP)	PIC18F25J10 *28QFN(ISP)	PIC18F25J10 *28SOIC(ISP)
PIC18F25J10 *28SSOP(ISP)	PIC18F25J10(ISP)	PIC18F25J11 *28QFN(ISP)	PIC18F25J11 *28SOIC(ISP)
PIC18F25J11 *28SSOP(ISP)	PIC18F25J11(ISP)	PIC18F25J50 *28QFN(ISP)	PIC18F25J50 *28SOIC(ISP)
PIC18F25J50 *28SSOP(ISP)	PIC18F25J50(ISP)	PIC18F25K20 (ISP)	PIC18F25K20 *28QFN(ISP)
PIC18F25K20 *28SOIC(ISP)	PIC18F25K20 *28SSOP(ISP)	PIC18F25K20 *28UQFN(ISP)	PIC18F25K22 *28QFN(ISP)
PIC18F25K22 *28SOIC(ISP)	PIC18F25K22 *28SSOP(ISP)	PIC18F25K22 *28UQFN(ISP)	PIC18F25K22(ISP)
PIC18F25K50 *28QFN(ISP)	PIC18F25K50 *28SOIC(ISP)	PIC18F25K50 *28SSOP(ISP)	PIC18F25K50(ISP)
PIC18F25K80 (ISP)	PIC18F25K80 *28QFN(ISP)	PIC18F25K80 *28SOIC(ISP)	PIC18F25K80 *28SSOP(ISP)
PIC18F2610 *28SOIC(ISP)	PIC18F2610(ISP)	PIC18F2620 *28SOIC(ISP)	PIC18F2620(ISP)
PIC18F2680 *28SOIC(ISP)	PIC18F2680(ISP)	PIC18F26J11 *28QFN(ISP)	PIC18F26J11 *28SOIC(ISP)
PIC18F26J11 *28SSOP(ISP)	PIC18F26J11(ISP)	PIC18F26J13 (ISP)	PIC18F26J13 *28QFN(ISP)
PIC18F26J13 *28SOIC(ISP)	PIC18F26J13 *28SSOP(ISP)	PIC18F26J50 *28QFN(ISP)	PIC18F26J50 *28SOIC(ISP)
PIC18F26J50 *28SSOP(ISP)	PIC18F26J50(ISP)	PIC18F26J53 (ISP)	PIC18F26J53 *28QFN(ISP)
PIC18F26J53 *28SOIC(ISP)	PIC18F26J53 *28SSOP(ISP)	PIC18F26K20 (ISP)	PIC18F26K20 *28QFN(ISP)
PIC18F26K20 *28SOIC(ISP)	PIC18F26K20 *28SSOP(ISP)	PIC18F26K20 *28UQFN(ISP)	PIC18F26K22 (ISP)
PIC18F26K22 *28QFN(ISP)	PIC18F26K22 *28SOIC(ISP)	PIC18F26K22 *28SSOP(ISP)	PIC18F26K22 *28UQFN(ISP)
PIC18F26K50 (ISP)	PIC18F26K50 *28QFN(ISP)	PIC18F26K50 *28SOIC(ISP)	PIC18F26K50 *28SSOP(ISP)
PIC18F26K80 (ISP)	PIC18F26K80 *28QFN(ISP)	PIC18F26K80 *28SOIC(ISP)	PIC18F26K80 *28SSOP(ISP)
PIC18F27J13 (ISP)	PIC18F27J13 *28QFN(ISP)	PIC18F27J13 *28SOIC(ISP)	PIC18F27J13 *28SSOP(ISP)
PIC18F27J53 (ISP)	PIC18F27J53 *28QFN(ISP)	PIC18F27J53 *28SOIC(ISP)	PIC18F27J53 *28SSOP(ISP)
PIC18F4220 *44QFN(ISP)	PIC18F4220 *44TQFP(ISP)	PIC18F4220(ISP)	PIC18F4221 *44QFN(ISP)

PIC18F4221 *44TQFP(ISP)	PIC18F4221(ISP)	PIC18F4320 *44QFN(ISP)	PIC18F4320 *44TQFP(ISP)
PIC18F4320(ISP)	PIC18F4321 *44QFN(ISP)	PIC18F4321 *44TQFP(ISP)	PIC18F4321(ISP)
PIC18F4331 *44QFN(ISP)	PIC18F4331 *44TQFP(ISP)	PIC18F4331(ISP)	PIC18F43K20 *40UQFN(ISP)
PIC18F43K20 *44QFN(ISP)	PIC18F43K20 *44TQFP(ISP)	PIC18F43K20(ISP)	PIC18F43K22 (ISP)
PIC18F43K22 *40UQFN (ISP)	PIC18F43K22 *44QFN(ISP)	PIC18F43K22 *44TQFP(ISP)	PIC18F4410 *44QFN(ISP)
PIC18F4410 *44TQFP(ISP)	PIC18F4410(ISP)	PIC18F442 *44PL(ISP)	PIC18F442 *44TQFP(ISP)
PIC18F442(ISP)	PIC18F4420 *44QFN(ISP)	PIC18F4420 *44TQFP(ISP)	PIC18F4420(ISP)
PIC18F4423 *44QFN(ISP)	PIC18F4423 *44TQFP(ISP)	PIC18F4423(ISP)	PIC18F4431 *44QFN(ISP)
PIC18F4431 *44TQFP(ISP)	PIC18F4431(ISP)	PIC18F4439 *44TQFP(ISP)	PIC18F4439(ISP)
PIC18F4450 *44QFN(ISP)	PIC18F4450 *44TQFP(ISP)	PIC18F4450(ISP)	PIC18F4455 *44QFN(ISP)
PIC18F4455 *44TQFP(ISP)	PIC18F4455(ISP)	PIC18F4458 *44QFN(ISP)	PIC18F4458 *44TQFP(ISP)
PIC18F4458(ISP)	PIC18F448 *44PL(ISP)	PIC18F448 *44TQFP(ISP)	PIC18F448(ISP)
PIC18F4480 *44QFN(ISP)	PIC18F4480 *44TQFP(ISP)	PIC18F4480(ISP)	PIC18F44J10 (ISP)
PIC18F44J10 *44QFN(ISP)	PIC18F44J10 *44TQFP(ISP)	PIC18F44J11 *44QFN(ISP)	PIC18F44J11 *44TQFP(ISP)
PIC18F44J50 *44QFN(ISP)	PIC18F44J50 *44TQFP(ISP)	PIC18F44K20 *40UQFN(ISP)	PIC18F44K20 *44QFN(ISP)
PIC18F44K20 *44TQFP(ISP)	PIC18F44K20(ISP)	PIC18F44K22 (ISP)	PIC18F44K22 *40UQFN(ISP)
PIC18F44K22 *44QFN(ISP)	PIC18F44K22 *44TQFP(ISP)	PIC18F4510 *44QFN(ISP)	PIC18F4510 *44TQFP(ISP)
PIC18F4510(ISP)	PIC18F4515 *44QFN(ISP)	PIC18F4515 *44TQFP(ISP)	PIC18F4515(ISP)
PIC18F452 *44PL(ISP)	PIC18F452 *44TQFP(ISP)	PIC18F452(ISP)	PIC18F4520 *44QFN(ISP)
PIC18F4520 *44TQFP(ISP)	PIC18F4520(ISP)	PIC18F4523 *44QFN(ISP)	PIC18F4523 *44TQFP(ISP)
PIC18F4523(ISP)	PIC18F4525 *44QFN(ISP)	PIC18F4525 *44TQFP(ISP)	PIC18F4525(ISP)
PIC18F4539 *44TQFP(ISP)	PIC18F4539(ISP)	PIC18F4550 *44QFN(ISP)	PIC18F4550 *44TQFP(ISP)
PIC18F4550(ISP)	PIC18F4553 *44QFN(ISP)	PIC18F4553 *44TQFP(ISP)	PIC18F4553(ISP)
PIC18F458 *44PL(ISP)	PIC18F458 *44TQFP(ISP)	PIC18F458(ISP)	PIC18F4580 *44QFN(ISP)
PIC18F4580 *44TQFP(ISP)	PIC18F4580(ISP)	PIC18F4585 *44QFN(ISP)	PIC18F4585 *44TQFP(ISP)
PIC18F4585(ISP)	PIC18F45J10 (ISP)	PIC18F45J10 *44QFN(ISP)	PIC18F45J10 *44TQFP(ISP)
PIC18F45J11 *44QFN(ISP)	PIC18F45J11 *44TQFP(ISP)	PIC18F45J50 *44QFN(ISP)	PIC18F45J50 *44TQFP(ISP)
PIC18F45K20 (ISP)	PIC18F45K20 *40UQFN (ISP)	PIC18F45K20 *44QFN(ISP)	PIC18F45K20 *44TQFP(ISP)
PIC18F45K22 (ISP)	PIC18F45K22 *40UQFN (ISP)	PIC18F45K22 *44QFN(ISP)	PIC18F45K22 *44TQFP(ISP)
PIC18F45K50 (ISP)	PIC18F45K50 *40UQFN (ISP)	PIC18F45K50 *44TQFP(ISP)	PIC18F45K80 (ISP)
PIC18F45K80 *44QFN(ISP)	PIC18F45K80 *44TQFP(ISP)	PIC18F4610 *44QFN(ISP)	PIC18F4610 *44TQFP(ISP)
PIC18F4610(ISP)	PIC18F4620 *44QFN(ISP)	PIC18F4620 *44TQFP(ISP)	PIC18F4620(ISP)
PIC18F4680 *44QFN(ISP)	PIC18F4680 *44TQFP(ISP)	PIC18F4680(ISP)	PIC18F46J11 *44QFN(ISP)
PIC18F46J11 *44TQFP(ISP)	PIC18F46J13 (ISP)	PIC18F46J13 *44QFN(ISP)	PIC18F46J13 *44TQFP(ISP)
PIC18F46J50 *44QFN(ISP)	PIC18F46J50 *44TQFP(ISP)	PIC18F46J53 *44QFN(ISP)	PIC18F46J53 *44TQFP(ISP)
PIC18F46K20 (ISP)	PIC18F46K20 *40UQFN(ISP)	PIC18F46K20 *44QFN(ISP)	PIC18F46K20 *44TQFP(ISP)
PIC18F46K22 (ISP)	PIC18F46K22 *40UQFN (ISP)	PIC18F46K22 *44QFN(ISP)	PIC18F46K22 *44TQFP(ISP)
PIC18F46K50 (ISP)	PIC18F46K50 *40UQFN (ISP)	PIC18F46K50 *44TQFP(ISP)	PIC18F46K80 (ISP)
PIC18F46K80 *44QFN(ISP)	PIC18F46K80 *44TQFP(ISP)	PIC18F47J13 (ISP)	PIC18F47J13 *44QFN(ISP)
PIC18F47J13 *44TQFP(ISP)	PIC18F47J53 *44QFN(ISP)	PIC18F47J53 *44TQFP(ISP)	PIC18F6310 *64TQFP(ISP)
PIC18F6390 *64TQFP(ISP)	PIC18F6393 *64TQFP(ISP)	PIC18F63J11 *64TQFP(ISP)	PIC18F63J90 *64TQFP(ISP)
PIC18F6410 *64TQFP(ISP)	PIC18F6490 *64TQFP(ISP)	PIC18F6490 *80TQFP(ISP)	PIC18F6493 *64TQFP(ISP)
PIC18F64J11 *64TQFP(ISP)	PIC18F64J15 *64TQFP(ISP)	PIC18F64J90 *64TQFP(ISP)	PIC18F6520 *64TQFP(ISP)
PIC18F6525 *64TQFP(ISP)	PIC18F6527 *64TQFP(ISP)	PIC18F6585 *64TQFP(ISP)	PIC18F6585 *68PL(ISP)
PIC18F65J10 *64TQFP(ISP)	PIC18F65J11 *64TQFP(ISP)	PIC18F65J15 *64TQFP(ISP)	PIC18F65J50 *64TQFP(ISP)
PIC18F65J90 *64TQFP(ISP)	PIC18F65J94 *64QFN(ISP)	PIC18F65J94 *64TQFP(ISP)	PIC18F65K22 *64QFN(ISP)
PIC18F65K22 *64TQFP(ISP)	PIC18F65K80 *64QFN(ISP)	PIC18F65K80 *64TQFP(ISP)	PIC18F65K90 *64QFN(ISP)
PIC18F65K90 *64TQFP(ISP)	PIC18F6620 *64TQFP(ISP)	PIC18F6621 *64TQFP(ISP)	PIC18F6622 *64TQFP(ISP)
PIC18F6627 *64TQFP(ISP)	PIC18F6628 *64TQFP(ISP)	PIC18F6680 *64TQFP(ISP)	PIC18F6680 *68PL(ISP)
PIC18F66J10 *64TQFP(ISP)	PIC18F66J11 *64TQFP(ISP)	PIC18F66J15 *64TQFP(ISP)	PIC18F66J16 *64TQFP(ISP)
PIC18F66J50 *64TQFP(ISP)	PIC18F66J55 *64TQFP(ISP)	PIC18F66J60 *64TQFP(ISP)	PIC18F66J65 *64TQFP(ISP)
PIC18F66J90 *64TQFP(ISP)	PIC18F66J93 *64TQFP(ISP)	PIC18F66J94 *64QFN(ISP)	PIC18F66J94 *64TQFP(ISP)
PIC18F66K22 *64QFN(ISP)	PIC18F66K22 *64TQFP(ISP)	PIC18F66K80 *64QFN(ISP)	PIC18F66K80 *64TQFP(ISP)
PIC18F66K90 *64QFN(ISP)	PIC18F66K90 *64TQFP(ISP)	PIC18F6720 *64TQFP(ISP)	PIC18F6722 *64TQFP(ISP)
PIC18F6723 *64TQFP(ISP)	PIC18F67J10 *64TQFP(ISP)	PIC18F67J11 *64TQFP(ISP)	PIC18F67J50 *64TQFP(ISP)
PIC18F67J60 *64TQFP(ISP)	PIC18F67J90 *64TQFP(ISP)	PIC18F67J93 *64TQFP(ISP)	PIC18F67J94 *64QFN(ISP)
PIC18F67J94 *64TQFP(ISP)	PIC18F67K22 *64QFN(ISP)	PIC18F67K22 *64TQFP(ISP)	PIC18F67K90 *64QFN(ISP)
PIC18F67K90 *64TQFP(ISP)	PIC18F8310 *80TQFP(ISP)	PIC18F8390 *80TQFP(ISP)	PIC18F8393 *80TQFP(ISP)
PIC18F83J11 *80TQFP(ISP)	PIC18F83J90 *80TQFP(ISP)	PIC18F8410 *80TQFP(ISP)	PIC18F8490 *64TQFP(ISP)
PIC18F8490 *80TQFP(ISP)	PIC18F8493 *80TQFP(ISP)	PIC18F84J11 *80TQFP(ISP)	PIC18F84J15 *80TQFP(ISP)
PIC18F84J90 *80TQFP(ISP)	PIC18F8520 *80TQFP(ISP)	PIC18F8525 *80TQFP(ISP)	PIC18F8527 *80TQFP(ISP)
PIC18F8585 *80TQFP(ISP)	PIC18F85J10 *80TQFP(ISP)	PIC18F85J11 *80TQFP(ISP)	PIC18F85J15 *80TQFP(ISP)
PIC18F85J50 *80TQFP(ISP)	PIC18F85J90 *80TQFP(ISP)	PIC18F85J94 *80TQFP(ISP)	PIC18F85K22 *80TQFP(ISP)
PIC18F85K90 *80TQFP(ISP)	PIC18F8620 *80TQFP(ISP)	PIC18F8621 *80TQFP(ISP)	PIC18F8622 *80TQFP(ISP)
PIC18F8627 *80TQFP(ISP)	PIC18F8628 *80TQFP(ISP)	PIC18F8680 *80TQFP(ISP)	PIC18F86J10 *80TQFP(ISP)
PIC18F86J11 *80TQFP(ISP)	PIC18F86J15 *80TQFP(ISP)	PIC18F86J16 *80TQFP(ISP)	PIC18F86J50 *80TQFP(ISP)
PIC18F86J55 *80TQFP(ISP)	PIC18F86J60 *80TQFP(ISP)	PIC18F86J65 *80TQFP(ISP)	PIC18F86J72 *80TQFP(ISP)
PIC18F86J90 *80TQFP(ISP)	PIC18F86J93 *80TQFP(ISP)	PIC18F86J94 *80TQFP(ISP)	PIC18F86K22 *80TQFP(ISP)
PIC18F86K90 *80TQFP(ISP)	PIC18F8720 *80TQFP(ISP)	PIC18F8722 *80TQFP(ISP)	PIC18F8723 *80TQFP(ISP)
PIC18F87J10 *80TQFP(ISP)	PIC18F87J11 *80TQFP(ISP)	PIC18F87J50 *80TQFP(ISP)	PIC18F87J60 *80TQFP(ISP)
PIC18F87J72 *80TQFP(ISP)	PIC18F87J90 *80TQFP(ISP)	PIC18F87J93 *80TQFP(ISP)	PIC18F87J94 *80TQFP(ISP)
PIC18F87K22 *80TQFP(ISP)	PIC18F87K90 *80TQFP(ISP)	PIC18F95J94-PF *100TQFP(ISP)	PIC18F95J94-PT *100TQFP(ISP)
PIC18F96J60 *100TQFP(ISP)	PIC18F96J65 *100TQFP(ISP)	PIC18F96J94-PF *100TQFP(ISP)	PIC18F96J94-PT *100TQFP(ISP)
PIC18F97J60 *100QFP(ISP)	PIC18F97J60 *100TQFP(ISP)	PIC18F97J94-PF *100TQFP(ISP)	PIC18F97J94-PT *100TQFP(ISP)
PIC18LF1220 *18SOIC(ISP)	PIC18LF1220 *20SSOP(ISP)	PIC18LF1220 *28QFN(ISP)	PIC18LF1220(ISP)
PIC18LF1320 *18SOIC(ISP)	PIC18LF1320 *20SSOP(ISP)	PIC18LF1320 *28QFN(ISP)	PIC18LF1320(ISP)
PIC18LF13K22 (ISP)	PIC18LF13K22 *20QFN(ISP)	PIC18LF13K22 *20SOIC(ISP)	PIC18LF13K22 *20SSOP(ISP)
PIC18LF13K50 (ISP)	PIC18LF13K50 *20QFN(ISP)	PIC18LF13K50 *20SOIC(ISP)	PIC18LF13K50 *20SSOP(ISP)
PIC18LF14K22 (ISP)	PIC18LF14K22 *20QFN(ISP)	PIC18LF14K22 *20SOIC(ISP)	PIC18LF14K22 *20SSOP(ISP)
PIC18LF14K50 (ISP)	PIC18LF14K50 *20QFN(ISP)	PIC18LF14K50 *20SOIC(ISP)	PIC18LF14K50 *20SSOP(ISP)
PIC18LF2220 *28SOIC(ISP)	PIC18LF2220(ISP)	PIC18LF2221 *28QFN(ISP)	PIC18LF2221 *28SOIC(ISP)
PIC18LF2221 *28SSOP(ISP)	PIC18LF2221(ISP)	PIC18LF2320 *28SOIC(ISP)	PIC18LF2320(ISP)
PIC18LF2321 *28QFN(ISP)	PIC18LF2321 *28SOIC(ISP)	PIC18LF2321 *28SSOP(ISP)	PIC18LF2321(ISP)
PIC18LF2331 *28QFN(ISP)	PIC18LF2331 *28SOIC(ISP)	PIC18LF2331(ISP)	PIC18LF23K22 (ISP)

PIC18LF23K22 *28QFN(ISP)	PIC18LF23K22 *28SOIC(ISP)	PIC18LF23K22 *28SSOP(ISP)	PIC18LF23K22 *28UQFN(ISP)
PIC18LF2410 *28QFN(ISP)	PIC18LF2410 *28SOIC(ISP)	PIC18LF2410(ISP)	PIC18LF242 *28SOIC(ISP)
PIC18LF242(ISP)	PIC18LF2420 *28QFN(ISP)	PIC18LF2420 *28SOIC(ISP)	PIC18LF2420(ISP)
PIC18LF2423 *28QFN(ISP)	PIC18LF2423 *28SOIC(ISP)	PIC18LF2423(ISP)	PIC18LF2431 *28QFN(ISP)
PIC18LF2431 *28SOIC(ISP)	PIC18LF2431(ISP)	PIC18LF2439(ISP)	PIC18LF2450 *28QFN(ISP)
PIC18LF2450 *28SOIC(ISP)	PIC18LF2450(ISP)	PIC18LF2455 *28SOIC(ISP)	PIC18LF2455(ISP)
PIC18LF2458 *28SOIC(ISP)	PIC18LF2458(ISP)	PIC18LF248 *28SOIC(ISP)	PIC18LF248(ISP)
PIC18LF2480 *28QFN(ISP)	PIC18LF2480 *28SOIC(ISP)	PIC18LF2480(ISP)	PIC18LF24J10 (ISP)
PIC18LF24J10 *28QFN(ISP)	PIC18LF24J10 *28SOIC(ISP)	PIC18LF24J10 *28SSOP(ISP)	PIC18LF24J11 (ISP)
PIC18LF24J11 *28QFN(ISP)	PIC18LF24J11 *28SOIC(ISP)	PIC18LF24J11 *28SSOP(ISP)	PIC18LF24J50 (ISP)
PIC18LF24J50 *28QFN(ISP)	PIC18LF24J50 *28SOIC(ISP)	PIC18LF24J50 *28SSOP(ISP)	PIC18LF24K22 (ISP)
PIC18LF24K22 *28QFN(ISP)	PIC18LF24K22 *28SOIC(ISP)	PIC18LF24K22 *28SSOP(ISP)	PIC18LF24K22 *28UQFN(ISP)
PIC18LF24K50 (ISP)	PIC18LF24K50 *28QFN(ISP)	PIC18LF24K50 *28SOIC(ISP)	PIC18LF24K50 *28SSOP(ISP)
PIC18LF2510 *28QFN(ISP)	PIC18LF2510 *28SOIC(ISP)	PIC18LF2510(ISP)	PIC18LF2515 *28SOIC(ISP)
PIC18LF2515(ISP)	PIC18LF252 *28SOIC(ISP)	PIC18LF252(ISP)	PIC18LF2520 *28QFN(ISP)
PIC18LF2520 *28SOIC(ISP)	PIC18LF2520(ISP)	PIC18LF2525 *28SOIC(ISP)	PIC18LF2525(ISP)
PIC18LF2539(ISP)	PIC18LF2550 *28SOIC(ISP)	PIC18LF2550(ISP)	PIC18LF2553 *28SOIC(ISP)
PIC18LF2553(ISP)	PIC18LF258 *28SOIC(ISP)	PIC18LF258(ISP)	PIC18LF2580 *28QFN(ISP)
PIC18LF2580 *28SOIC(ISP)	PIC18LF2580(ISP)	PIC18LF2585 *28SOIC(ISP)	PIC18LF2585(ISP)
PIC18LF25J10 *28QFN(ISP)	PIC18LF25J10 *28SOIC(ISP)	PIC18LF25J10 *28SSOP(ISP)	PIC18LF25J10(ISP)
PIC18LF25J11 *28QFN(ISP)	PIC18LF25J11 *28SOIC(ISP)	PIC18LF25J11 *28SSOP(ISP)	PIC18LF25J11(ISP)
PIC18LF25J50 *28QFN(ISP)	PIC18LF25J50 *28SOIC(ISP)	PIC18LF25J50 *28SSOP(ISP)	PIC18LF25J50(ISP)
PIC18LF25K22 (ISP)	PIC18LF25K22 *28QFN(ISP)	PIC18LF25K22 *28SOIC(ISP)	PIC18LF25K22 *28SSOP(ISP)
PIC18LF25K22 *28UQFN(ISP)	PIC18LF25K50 (ISP)	PIC18LF25K50 *28QFN(ISP)	PIC18LF25K50 *28SOIC(ISP)
PIC18LF25K50 *28SSOP(ISP)	PIC18LF25K80 (ISP)	PIC18LF25K80 *28QFN(ISP)	PIC18LF25K80 *28SOIC(ISP)
PIC18LF25K80 *28SSOP(ISP)	PIC18LF2610 *28SOIC(ISP)	PIC18LF2610(ISP)	PIC18LF2620 *28SOIC(ISP)
PIC18LF2620(ISP)	PIC18LF2680 *28SOIC(ISP)	PIC18LF2680(ISP)	PIC18LF26J11 *28QFN(ISP)
PIC18LF26J11 *28SOIC(ISP)	PIC18LF26J11 *28SSOP(ISP)	PIC18LF26J11(ISP)	PIC18LF26J13 (ISP)
PIC18LF26J13 *28QFN(ISP)	PIC18LF26J13 *28SOIC(ISP)	PIC18LF26J13 *28SSOP(ISP)	PIC18LF26J50 *28QFN(ISP)
PIC18LF26J50 *28SOIC(ISP)	PIC18LF26J50 *28SSOP(ISP)	PIC18LF26J50(ISP)	PIC18LF26J53 (ISP)
PIC18LF26J53 *28QFN(ISP)	PIC18LF26J53 *28SOIC(ISP)	PIC18LF26J53 *28SSOP(ISP)	PIC18LF26K22 (ISP)
PIC18LF26K22 *28QFN(ISP)	PIC18LF26K22 *28SOIC(ISP)	PIC18LF26K22 *28SSOP(ISP)	PIC18LF26K22 *28UQFN(ISP)
PIC18LF26K50 (ISP)	PIC18LF26K50 *28QFN(ISP)	PIC18LF26K50 *28SOIC(ISP)	PIC18LF26K50 *28SSOP(ISP)
PIC18LF26K80 (ISP)	PIC18LF26K80 *28QFN(ISP)	PIC18LF26K80 *28SOIC(ISP)	PIC18LF26K80 *28SSOP(ISP)
PIC18LF27J13 (ISP)	PIC18LF27J13 *28QFN(ISP)	PIC18LF27J13 *28SOIC(ISP)	PIC18LF27J13 *28SSOP(ISP)
PIC18LF27J53 (ISP)	PIC18LF27J53 *28QFN(ISP)	PIC18LF27J53 *28SOIC(ISP)	PIC18LF27J53 *28SSOP(ISP)
PIC18LF4220 *44QFN(ISP)	PIC18LF4220 *44TQFP(ISP)	PIC18LF4220(ISP)	PIC18LF4221 *44QFN(ISP)
PIC18LF4221 *44TQFP(ISP)	PIC18LF4221(ISP)	PIC18LF4320 *44QFN(ISP)	PIC18LF4320 *44TQFP(ISP)
PIC18LF4320(ISP)	PIC18LF4321 *44QFN(ISP)	PIC18LF4321 *44TQFP(ISP)	PIC18LF4321(ISP)
PIC18LF4331 *44QFN(ISP)	PIC18LF4331 *44TQFP(ISP)	PIC18LF4331(ISP)	PIC18LF43K22 (ISP)
PIC18LF43K22 *40UQFN(ISP)	PIC18LF43K22 *44QFN(ISP)	PIC18LF43K22 *44TQFP(ISP)	PIC18LF4410 *44QFN(ISP)
PIC18LF4410 *44TQFP(ISP)	PIC18LF4410(ISP)	PIC18LF442 *44PL(ISP)	PIC18LF442 *44TQFP(ISP)
PIC18LF442(ISP)	PIC18LF4420 *44QFN(ISP)	PIC18LF4420 *44TQFP(ISP)	PIC18LF4420(ISP)
PIC18LF4423 *44QFN(ISP)	PIC18LF4423 *44TQFP(ISP)	PIC18LF4423(ISP)	PIC18LF4431 *44QFN(ISP)
PIC18LF4431 *44TQFP(ISP)	PIC18LF4431(ISP)	PIC18LF4439 *44TQFP(ISP)	PIC18LF4439(ISP)
PIC18LF4450 *44QFN(ISP)	PIC18LF4450 *44TQFP(ISP)	PIC18LF4450(ISP)	PIC18LF4455 *44QFN(ISP)
PIC18LF4455 *44TQFP(ISP)	PIC18LF4455(ISP)	PIC18LF4458 *44QFN(ISP)	PIC18LF4458 *44TQFP(ISP)
PIC18LF4458(ISP)	PIC18LF448 *44PL(ISP)	PIC18LF448 *44TQFP(ISP)	PIC18LF448(ISP)
PIC18LF4480 *44QFN(ISP)	PIC18LF4480 *44TQFP(ISP)	PIC18LF4480(ISP)	PIC18LF44J10 (ISP)
PIC18LF44J10 *44QFN(ISP)	PIC18LF44J10 *44TQFP(ISP)	PIC18LF44J11 *44QFN(ISP)	PIC18LF44J11 *44TQFP(ISP)
PIC18LF44J50 *44QFN(ISP)	PIC18LF44J50 *44TQFP(ISP)	PIC18LF44K22 (ISP)	PIC18LF44K22 *40UQFN (ISP)
PIC18LF44K22 *44QFN(ISP)	PIC18LF44K22 *44TQFP(ISP)	PIC18LF4510 *44QFN(ISP)	PIC18LF4510 *44TQFP(ISP)
PIC18LF4510(ISP)	PIC18LF4515 *44QFN(ISP)	PIC18LF4515 *44TQFP(ISP)	PIC18LF4515(ISP)
PIC18LF452 *44PL(ISP)	PIC18LF452 *44TQFP(ISP)	PIC18LF452(ISP)	PIC18LF4520 *44QFN(ISP)
PIC18LF4520 *44TQFP(ISP)	PIC18LF4520(ISP)	PIC18LF4523 *44QFN(ISP)	PIC18LF4523 *44TQFP(ISP)
PIC18LF4523(ISP)	PIC18LF4525 *44QFN(ISP)	PIC18LF4525 *44TQFP(ISP)	PIC18LF4525(ISP)
PIC18LF4539 *44TQFP(ISP)	PIC18LF4539(ISP)	PIC18LF4550 *44QFN(ISP)	PIC18LF4550 *44TQFP(ISP)
PIC18LF4550(ISP)	PIC18LF4553 *44QFN(ISP)	PIC18LF4553 *44TQFP(ISP)	PIC18LF4553(ISP)
PIC18LF458 *44PL(ISP)	PIC18LF458 *44TQFP(ISP)	PIC18LF458(ISP)	PIC18LF4580 *44QFN(ISP)
PIC18LF4580 *44TQFP(ISP)	PIC18LF4580(ISP)	PIC18LF4585 *44QFN(ISP)	PIC18LF4585 *44TQFP(ISP)
PIC18LF4585(ISP)	PIC18LF45J10 (ISP)	PIC18LF45J10 *44QFN(ISP)	PIC18LF45J10 *44TQFP(ISP)
PIC18LF45J11 *44QFN(ISP)	PIC18LF45J11 *44TQFP(ISP)	PIC18LF45J50 *44QFN(ISP)	PIC18LF45J50 *44TQFP(ISP)
PIC18LF45K22 (ISP)	PIC18LF45K22 *40UQFN (ISP)	PIC18LF45K22 *44QFN(ISP)	PIC18LF45K22 *44TQFP(ISP)
PIC18LF45K50 (ISP)	PIC18LF45K50 *40UQFN (ISP)	PIC18LF45K50 *44TQFP(ISP)	PIC18LF45K80 (ISP)
PIC18LF45K80 *44QFN(ISP)	PIC18LF45K80 *44TQFP(ISP)	PIC18LF4610 *44QFN(ISP)	PIC18LF4610 *44TQFP(ISP)
PIC18LF4610(ISP)	PIC18LF4620 *44QFN(ISP)	PIC18LF4620 *44TQFP(ISP)	PIC18LF4620(ISP)
PIC18LF4680 *44QFN(ISP)	PIC18LF4680 *44TQFP(ISP)	PIC18LF4680(ISP)	PIC18LF46J11 *44QFN(ISP)
PIC18LF46J11 *44TQFP(ISP)	PIC18LF46J13 (ISP)	PIC18LF46J13 *44QFN(ISP)	PIC18LF46J13 *44TQFP(ISP)
PIC18LF46J50 *44QFN(ISP)	PIC18LF46J50 *44TQFP(ISP)	PIC18LF46J53 *44QFN(ISP)	PIC18LF46J53 *44TQFP(ISP)
PIC18LF46K22 (ISP)	PIC18LF46K22 *40UQFN (ISP)	PIC18LF46K22 *44QFN(ISP)	PIC18LF46K22 *44TQFP(ISP)
PIC18LF46K50 (ISP)	PIC18LF46K50 *44QFN(ISP)	PIC18LF46K50 *44TQFP(ISP)	PIC18LF46K80 (ISP)
PIC18LF46K80 *44QFN(ISP)	PIC18LF46K80 *44TQFP(ISP)	PIC18LF47J13 (ISP)	PIC18LF47J13 *44QFN(ISP)
PIC18LF47J13 *44TQFP(ISP)	PIC18LF47J53 *44QFN(ISP)	PIC18LF47J53 *44TQFP(ISP)	PIC18LF6310 *64TQFP(ISP)
PIC18LF6390 *64TQFP(ISP)	PIC18LF6393 *64TQFP(ISP)	PIC18LF6410 *64TQFP(ISP)	PIC18LF6490 *64TQFP(ISP)
PIC18LF6490 *80TQFP(ISP)	PIC18LF6493 *64TQFP(ISP)	PIC18LF6520 *64TQFP(ISP)	PIC18LF6525 *64TQFP(ISP)
PIC18LF6527 *64TQFP(ISP)	PIC18LF6585 *64TQFP(ISP)	PIC18LF6585 *68PL(ISP)	PIC18LF65K80 *64QFN(ISP)
PIC18LF65K80 *64TQFP(ISP)	PIC18LF6620 *64TQFP(ISP)	PIC18LF6621 *64TQFP(ISP)	PIC18LF6622 *64TQFP(ISP)
PIC18LF6627 *64TQFP(ISP)	PIC18LF6628 *64TQFP(ISP)	PIC18LF6680 *64TQFP(ISP)	PIC18LF6680 *68PL(ISP)
PIC18LF66K80 *64QFN(ISP)	PIC18LF66K80 *64TQFP(ISP)	PIC18LF6720 *64TQFP(ISP)	PIC18LF6722 *64TQFP(ISP)
PIC18LF6723 *64TQFP(ISP)	PIC18LF8310 *80TQFP(ISP)	PIC18LF8390 *80TQFP(ISP)	PIC18LF8393 *80TQFP(ISP)
PIC18LF8410 *64TQFP(ISP)	PIC18LF8490 *64TQFP(ISP)	PIC18LF8490 *80TQFP(ISP)	PIC18LF8493 *80TQFP(ISP)
PIC18LF8520 *80TQFP(ISP)	PIC18LF8525 *80TQFP(ISP)	PIC18LF8527 *80TQFP(ISP)	PIC18LF8585 *80TQFP(ISP)
PIC18LF8620 *80TQFP(ISP)	PIC18LF8621 *80TQFP(ISP)	PIC18LF8622 *80TQFP(ISP)	PIC18LF8627 *80TQFP(ISP)
PIC18LF8628 *80TQFP(ISP)	PIC18LF8680 *80TQFP(ISP)	PIC18LF8720 *80TQFP(ISP)	PIC18LF8722 *80TQFP(ISP)

PIC18LF8723 *80TQFP(ISP)	PIC24EP128GP202 (ISP)	PIC24EP128GP202 *28QFN(ISP)	PIC24EP128GP202 *28SOIC(ISP)
PIC24EP128GP202 *28SSOP(ISP)	PIC24EP128GP204 *44QFN(ISP)	PIC24EP128GP204 *44TQFP(ISP)	PIC24EP128GP206 *64QFN(ISP)
PIC24EP128GP206 *64TQFP(ISP)	PIC24EP128MC202 (ISP)	PIC24EP128MC202 *28QFN(ISP)	PIC24EP128MC202 *28SOIC(ISP)
PIC24EP128MC202 *28SSOP(ISP)	PIC24EP128MC204 *44QFN(ISP)	PIC24EP128MC204 *44TQFP(ISP)	PIC24EP128MC206 *64QFN(ISP)
PIC24EP128MC206 *64TQFP(ISP)	PIC24EP256GP202 (ISP)	PIC24EP256GP202 *28QFN(ISP)	PIC24EP256GP202 *28SOIC(ISP)
PIC24EP256GP202 *28SSOP(ISP)	PIC24EP256GP204 *44QFN(ISP)	PIC24EP256GP204 *44TQFP(ISP)	PIC24EP256GP206 *64QFN(ISP)
PIC24EP256GP206 *64TQFP(ISP)	PIC24EP256GU810 *121TFBGA(ISP)	PIC24EP256GU810-PF *100TQFP(ISP)	PIC24EP256GU810-PT *100TQFP(ISP)
PIC24EP256GU814-PL *144LQFP(ISP)	PIC24EP256GU814-PL *144TQFP(ISP)	PIC24EP256MC202 (ISP)	PIC24EP256MC202 *28QFN(ISP)
PIC24EP256MC202 *28SOIC(ISP)	PIC24EP256MC202 *28SSOP(ISP)	PIC24EP256MC204 *44QFN(ISP)	PIC24EP256MC204 *44TQFP(ISP)
PIC24EP256MC206 *64QFN(ISP)	PIC24EP256MC206 *64TQFP(ISP)	PIC24EP32GP202 (ISP)	PIC24EP32GP202 *28QFN(ISP)
PIC24EP32GP202 *28SOIC(ISP)	PIC24EP32GP202 *28SSOP(ISP)	PIC24EP32GP203 *36VTLA(ASP)	PIC24EP32GP204 *44QFN(ISP)
PIC24EP32GP204 *44TQFP(ISP)	PIC24EP32GP204 *44VTLA(ASP)	PIC24EP32MC202 (ISP)	PIC24EP32MC202 *28QFN(ISP)
PIC24EP32MC202 *28SOIC(ISP)	PIC24EP32MC202 *28SSOP(ISP)	PIC24EP32MC203 *36VTLA(ASP)	PIC24EP32MC204 *44QFN(ISP)
PIC24EP32MC204 *44TQFP(ISP)	PIC24EP32MC204 *44VTLA(ASP)	PIC24EP512GP202 (ISP)	PIC24EP512GP202 *28QFN(ISP)
PIC24EP512GP202 *28SOIC(ISP)	PIC24EP512GP202 *28SSOP(ISP)	PIC24EP512GP204 *44QFN(ASP)	PIC24EP512GP204 *44TQFP(ASP)
PIC24EP512GP206 *64QFN(ASP)	PIC24EP512GP206 *64TQFP(ASP)	PIC24EP512GP806 *64QFN(ASP)	PIC24EP512GP806 *64TQFP(ASP)
PIC24EP512GU810 *121TFBGA(ASP)	PIC24EP512GU810-PF *100TQFP(ASP)	PIC24EP512GU810-PT *100TQFP(ASP)	PIC24EP512GU814-PL *144LQFP(ASP)
PIC24EP512GU814-PL *144TQFP(ASP)	PIC24EP512MC202 (ISP)	PIC24EP512MC202 *28QFN(ASP)	PIC24EP512MC202 *28SOIC(ASP)
PIC24EP512MC202 *28SSOP(ASP)	PIC24EP512MC204 *44QFN(ASP)	PIC24EP512MC204 *44TQFP(ASP)	PIC24EP512MC206 *64QFN(ASP)
PIC24EP512MC206 *64TQFP(ASP)	PIC24EP64GP202 (ISP)	PIC24EP64GP202 *28QFN(ASP)	PIC24EP64GP202 *28SOIC(ASP)
PIC24EP64GP202 *28SSOP(ASP)	PIC24EP64GP203 *36VTLA(ASP)	PIC24EP64GP204 *44QFN(ASP)	PIC24EP64GP204 *44TQFP(ASP)
PIC24EP64GP204 *44VTLA(ASP)	PIC24EP64GP206 *64QFN(ASP)	PIC24EP64GP206 *64TQFP(ASP)	PIC24EP64MC202 (ISP)
PIC24EP64MC202 *28QFN(ASP)	PIC24EP64MC202 *28SOIC(ASP)	PIC24EP64MC202 *28SSOP(ASP)	PIC24EP64MC203 *36VTLA (ISP)
PIC24EP64MC204 *44QFN(ASP)	PIC24EP64MC204 *44TQFP(ASP)	PIC24EP64MC204 *44VTLA(ASP)	PIC24EP64MC206 *64QFN(ASP)
PIC24EP64MC206 *64TQFP(ASP)	PIC24F04KA200 (ISP)	PIC24F04KA200 *14TSSOP(ASP)	PIC24F04KA201 (ISP)
PIC24F04KA201 *20QFN(ASP)	PIC24F04KA201 *20SOIC(ASP)	PIC24F04KA201 *20SSOP(ASP)	PIC24F04KL100 (ISP)
PIC24F04KL100 *14TSSOP(ASP)	PIC24F04KL101 (ISP)	PIC24F04KL101 *20QFN(ASP)	PIC24F04KL101 *20SOIC(ASP)
PIC24F04KL101 *20SSOP(ASP)	PIC24F08KA101 (ISP)	PIC24F08KA101 *20QFN(ASP)	PIC24F08KA101 *20SOIC(ASP)
PIC24F08KA101 *20SSOP(ASP)	PIC24F08KA102 (ISP)	PIC24F08KA102 *28QFN(ASP)	PIC24F08KA102 *28SOIC(ASP)
PIC24F08KA102 *28SSOP(ASP)	PIC24F08KL200 (ISP)	PIC24F08KL200 *14TSSOP(ASP)	PIC24F08KL201 (ISP)
PIC24F08KL201 *20QFN(ASP)	PIC24F08KL201 *20SOIC(ASP)	PIC24F08KL201 *20SSOP(ASP)	PIC24F08KL301 (ISP)
PIC24F08KL301 *20QFN(ASP)	PIC24F08KL301 *20SOIC(ASP)	PIC24F08KL301 *20SSOP(ASP)	PIC24F08KL302 (ISP)
PIC24F08KL302 *28QFN(ASP)	PIC24F08KL302 *28SOIC(ASP)	PIC24F08KL302 *28SSOP(ASP)	PIC24F08KL401 (ISP)
PIC24F08KL401 *20QFN(ASP)	PIC24F08KL401 *20SOIC(ASP)	PIC24F08KL401 *20SSOP(ASP)	PIC24F08KL402 (ISP)
PIC24F08KL402 *28QFN(ASP)	PIC24F08KL402 *28SOIC(ASP)	PIC24F08KL402 *28SSOP(ASP)	PIC24F08KM101 (ISP)
PIC24F08KM101 *20QFN(ASP)	PIC24F08KM101 *20SOIC(ASP)	PIC24F08KM101 *20SSOP(ASP)	PIC24F08KM102 (ISP)
PIC24F08KM102 *28QFN(ASP)	PIC24F08KM102 *28SOIC(ASP)	PIC24F08KM102 *28SSOP(ASP)	PIC24F08KM202 (ISP)
PIC24F08KM202 *28QFN(ASP)	PIC24F08KM202 *28SOIC(ASP)	PIC24F08KM202 *28SSOP(ASP)	PIC24F08KM204 *44QFN(ASP)
PIC24F08KM204 *44TQFP(ASP)	PIC24F08KM204 *48QFN(ASP)	PIC24F16KA101 (ISP)	PIC24F16KA101 *20QFN(ASP)
PIC24F16KA101 *20SOIC(ASP)	PIC24F16KA101 *20SSOP(ASP)	PIC24F16KA102 (ISP)	PIC24F16KA102 *28QFN(ASP)
PIC24F16KA102 *28SOIC(ASP)	PIC24F16KA102 *28SSOP(ASP)	PIC24F16KA301 (ISP)	PIC24F16KA301 *20QFN(ASP)
PIC24F16KA301 *20SOIC(ASP)	PIC24F16KA301 *20SSOP(ASP)	PIC24F16KA302 (ISP)	PIC24F16KA302 *28QFN(ASP)
PIC24F16KA302 *28SOIC(ASP)	PIC24F16KA302 *28SSOP(ASP)	PIC24F16KA304 *44QFN(ASP)	PIC24F16KA304 *44TQFP(ASP)
PIC24F16KL401 (ISP)	PIC24F16KL401 *20QFN(ASP)	PIC24F16KL401 *20SOIC(ASP)	PIC24F16KL401 *20SSOP(ASP)
PIC24F16KL402 (ISP)	PIC24F16KL402 *28QFN(ASP)	PIC24F16KL402 *28SOIC(ASP)	PIC24F16KL402 *28SSOP(ASP)
PIC24F16KM102 (ISP)	PIC24F16KM102 *28QFN(ASP)	PIC24F16KM102 *28SOIC(ASP)	PIC24F16KM102 *28SSOP(ASP)
PIC24F16KM104 *44QFN(ASP)	PIC24F16KM104 *44TQFP(ASP)	PIC24F16KM104 *48QFN(ASP)	PIC24F16KM202 (ISP)
PIC24F16KM202 *28QFN(ASP)	PIC24F16KM202 *28SOIC(ASP)	PIC24F16KM202 *28SSOP(ASP)	PIC24F16KM204 *44QFN(ASP)
PIC24F16KM204 *44TQFP(ASP)	PIC24F16KM204 *48QFN(ASP)	PIC24F32KA301 (ISP)	PIC24F32KA301 *20QFN(ASP)
PIC24F32KA301 *20SOIC(ASP)	PIC24F32KA301 *20SSOP(ASP)	PIC24F32KA302 (ISP)	PIC24F32KA302 *28QFN(ASP)
PIC24F32KA302 *28SOIC(ASP)	PIC24F32KA302 *28SSOP(ASP)	PIC24F32KA304 *44QFN(ASP)	PIC24F32KA304 *44TQFP(ASP)
PIC24FJ128DA106 *64TQFP(ASP)	PIC24FJ128DA110 *100TQFP(ASP)	PIC24FJ128DA206 *64TQFP(ASP)	PIC24FJ128DA210 *100TQFP(ASP)
PIC24FJ128GA006 *64TQFP(ASP)	PIC24FJ128GA008 *80TQFP(ASP)	PIC24FJ128GA010-PF *100TQFP(ASP)	PIC24FJ128GA010-PT *100FQFP(ASP)
PIC24FJ128GA106 *64TQFP(ASP)	PIC24FJ128GA108 *80TQFP(ASP)	PIC24FJ128GA110-PF *100TQFP(ASP)	PIC24FJ128GA110-PT *100FQFP(ASP)
PIC24FJ128GA306 *64TQFP(ASP)	PIC24FJ128GA308 *80TQFP(ASP)	PIC24FJ128GB310 *100TQFP(ASP)	PIC24FJ128GB106 *64TQFP(ASP)
PIC24FJ128GB108 *80TQFP(ASP)	PIC24FJ128GB110-PF *100TQFP(ASP)	PIC24FJ128GB110-PT *100FQFP(ASP)	PIC24FJ128GB206 *64TQFP(ASP)
PIC24FJ128GB210 *100TQFP(ASP)	PIC24FJ128GC006 *64TQFP(ASP)	PIC24FJ128GC008 *80TQFP(ASP)	PIC24FJ128GC010 *100TQFP(ASP)
PIC24FJ16GA002 (ISP)	PIC24FJ16GA002 *28QFN(ASP)	PIC24FJ16GA002 *28SOIC(ASP)	PIC24FJ16GA002 *28SSOP(ASP)
PIC24FJ16GA004 *44QFN(ASP)	PIC24FJ16GA004 *44TQFP(ASP)	PIC24FJ16MC101 (ISP)	PIC24FJ16MC101 *20SOIC(ASP)
PIC24FJ16MC101 *20SSOP(ASP)	PIC24FJ16MC102 (ISP)	PIC24FJ16MC102 *28QFN(ASP)	PIC24FJ16MC102 *28SOIC(ASP)
PIC24FJ16MC102 *28SSOP(ASP)	PIC24FJ192GA106 *64TQFP(ASP)	PIC24FJ192GA108 *80TQFP(ASP)	PIC24FJ192GA110-PF *100TQFP(ASP)
PIC24FJ192GA110-PT *100FQFP(ASP)	PIC24FJ192GB106 *64TQFP(ASP)	PIC24FJ192GB108 *80TQFP(ASP)	PIC24FJ192GB110-PF *100TQFP(ASP)
PIC24FJ192GB110-PT *100FQFP(ASP)	PIC24FJ256DA106 *64TQFP(ASP)	PIC24FJ256DA110 *100TQFP(ASP)	PIC24FJ256DA206 *64TQFP(ASP)
PIC24FJ256DA210 *100TQFP(ASP)	PIC24FJ256GA106 *64TQFP(ASP)	PIC24FJ256GA108 *80TQFP(ASP)	PIC24FJ256GA110 *100TQFP(ASP)
PIC24FJ256GA110-PT *100FQFP(ASP)	PIC24FJ256GB106 *64TQFP(ASP)	PIC24FJ256GB108 *80TQFP(ASP)	PIC24FJ256GB110-PF *100TQFP(ASP)
PIC24FJ256GB110-PT *100FQFP(ASP)	PIC24FJ256GB206 *64TQFP(ASP)	PIC24FJ256GB210 *100TQFP(ASP)	PIC24FJ32GA002 (ISP)
PIC24FJ32GA002 *28QFN(ASP)	PIC24FJ32GA002 *28SOIC(ASP)	PIC24FJ32GA002 *28SSOP(ASP)	PIC24FJ32GA004 *44QFN(ASP)
PIC24FJ32GA004 *44TQFP(ASP)	PIC24FJ32GA102 (ISP)	PIC24FJ32GA102 *28QFN(ASP)	PIC24FJ32GA102 *28SOIC(ASP)
PIC24FJ32GA102 *28SSOP(ASP)	PIC24FJ32GA104 *44QFN(ASP)	PIC24FJ32GA104 *44TQFP(ASP)	PIC24FJ32GB002 (ISP)
PIC24FJ32GB002 *28QFN(ASP)	PIC24FJ32GB002 *28SOIC(ASP)	PIC24FJ32GB002 *28SSOP(ASP)	PIC24FJ32GB004 *44QFN(ASP)
PIC24FJ32GB004 *44TQFP(ASP)	PIC24FJ32MC101 (ISP)	PIC24FJ32MC101 *20SOIC(ASP)	PIC24FJ32MC101 *20SSOP(ASP)
PIC24FJ32MC102 (ISP)	PIC24FJ32MC102 *28QFN(ASP)	PIC24FJ32MC102 *28SOIC(ASP)	PIC24FJ32MC102 *28SSOP(ASP)
PIC24FJ32MC104 *44QFN(ASP)	PIC24FJ32MC104 *44TQFP(ASP)	PIC24FJ48GA002 (ISP)	PIC24FJ48GA002 *28QFN(ASP)
PIC24FJ48GA002 *28SOIC(ASP)	PIC24FJ48GA002 *28SSOP(ASP)	PIC24FJ48GA004 *44QFN(ASP)	PIC24FJ48GA004 *44TQFP(ASP)
PIC24FJ64GA002 (ISP)	PIC24FJ64GA002 *28QFN(ASP)	PIC24FJ64GA002 *28SOIC(ASP)	PIC24FJ64GA002 *28SSOP(ASP)
PIC24FJ64GA004 *44QFN(ASP)	PIC24FJ64GA004 *44TQFP(ASP)	PIC24FJ64GA006 *64TQFP(ASP)	PIC24FJ64GA008 *80TQFP(ASP)
PIC24FJ64GA010-PF *100TQFP(ASP)	PIC24FJ64GA010-PT *100FQFP(ASP)	PIC24FJ64GA102 (ISP)	PIC24FJ64GA102 *28QFN(ASP)
PIC24FJ64GA102 *28SOIC(ASP)	PIC24FJ64GA102 *28SSOP(ASP)	PIC24FJ64GA104 *44QFN(ASP)	PIC24FJ64GA104 *44TQFP(ASP)
PIC24FJ64GA106 *64TQFP(ASP)	PIC24FJ64GA108 *80TQFP(ASP)	PIC24FJ64GA110-PF *100TQFP(ASP)	PIC24FJ64GA110-PT *100FQFP(ASP)
PIC24FJ64GA306 *64TQFP(ASP)	PIC24FJ64GA308 *80TQFP(ASP)	PIC24FJ64GA310 *100TQFP(ASP)	PIC24FJ64GB002 (ISP)
PIC24FJ64GB002 *28QFN(ASP)	PIC24FJ64GB002 *28SOIC(ASP)	PIC24FJ64GB002 *28SSOP(ASP)	PIC24FJ64GB004 *44QFN(ASP)
PIC24FJ64GB004 *44TQFP(ASP)	PIC24FJ64GB106 *64TQFP(ASP)	PIC24FJ64GB108 *80TQFP(ASP)	PIC24FJ64GB110-PF *100TQFP(ASP)

PIC24FJ64GB110-PT *100FQFP(ISP)	PIC24FJ64GC006 *64TQFP(ISP)	PIC24FJ64GC008 *80TQFP(ISP)	PIC24FJ64GC010 *100TQFP(ISP)
PIC24FJ96GA006 *64TQFP(ISP)	PIC24FJ96GA008 *80TQFP(ISP)	PIC24FJ96GA010-PF *100TQFP(ISP)	PIC24FJ96GA010-PT *100FQFP(ISP)
PIC24FV08KM101 (ISP)	PIC24FV08KM101 *20QFN(ISP)	PIC24FV08KM101 *20SOIC(ISP)	PIC24FV08KM101 *20SSOP(ISP)
PIC24FV08KM102 (ISP)	PIC24FV08KM102 *28QFN(ISP)	PIC24FV08KM102 *28SOIC(ISP)	PIC24FV08KM102 *28SSOP(ISP)
PIC24FV08KM202 (ISP)	PIC24FV08KM202 *28QFN(ISP)	PIC24FV08KM202 *28SOIC(ISP)	PIC24FV08KM202 *28SSOP(ISP)
PIC24FV08KM204 *44QFN(ISP)	PIC24FV08KM204 *44TQFP(ISP)	PIC24FV08KM204 *48QFN(ISP)	PIC24FV16KA301 (ISP)
PIC24FV16KA301 *20QFN(ISP)	PIC24FV16KA301 *20SOIC(ISP)	PIC24FV16KA301 *20SSOP(ISP)	PIC24FV16KA302 (ISP)
PIC24FV16KA302 *28QFN(ISP)	PIC24FV16KA302 *28SOIC(ISP)	PIC24FV16KA302 *28SSOP(ISP)	PIC24FV16KA304 *44QFN(ISP)
PIC24FV16KA304 *44TQFP(ISP)	PIC24FV16KM102 (ISP)	PIC24FV16KM102 *28QFN(ISP)	PIC24FV16KM102 *28SOIC(ISP)
PIC24FV16KM102 *28SSOP(ISP)	PIC24FV16KM104 *44QFN(ISP)	PIC24FV16KM104 *44TQFP(ISP)	PIC24FV16KM104 *48QFN(ISP)
PIC24FV16KM202 (ISP)	PIC24FV16KM202 *28QFN(ISP)	PIC24FV16KM202 *28SOIC(ISP)	PIC24FV16KM202 *28SSOP(ISP)
PIC24FV16KM204 *44QFN(ISP)	PIC24FV16KM204 *44TQFP(ISP)	PIC24FV16KM204 *48QFN(ISP)	PIC24FV32KA301 (ISP)
PIC24FV32KA301 *20QFN(ISP)	PIC24FV32KA301 *20SOIC(ISP)	PIC24FV32KA301 *20SSOP(ISP)	PIC24FV32KA302 (ISP)
PIC24FV32KA302 *28QFN(ISP)	PIC24FV32KA302 *28SOIC(ISP)	PIC24FV32KA302 *28SSOP(ISP)	PIC24FV32KA304 *44QFN(ISP)
PIC24FV32KA304 *44TQFP(ISP)	PIC24HJ128GP202 (ISP)	PIC24HJ128GP202 *28QFN(ISP)	PIC24HJ128GP202 *28SOIC(ISP)
PIC24HJ128GP204 *44QFN(ISP)	PIC24HJ128GP204 *44TQFP(ISP)	PIC24HJ128GP206 *64TQFP(ISP)	PIC24HJ128GP206A *64QFN(ISP)
PIC24HJ128GP206A *64TQFP(ISP)	PIC24HJ128GP210A-PF *100TQFP(ISP)	PIC24HJ128GP210A-PT *100FQFP(ISP)	PIC24HJ128GP210-PF *100TQFP(ISP)
PIC24HJ128GP210-PT *100FQFP(ISP)	PIC24HJ128GP306 *64TQFP(ISP)	PIC24HJ128GP306A *64QFN(ISP)	PIC24HJ128GP306A *64TQFP(ISP)
PIC24HJ128GP310A-PF *100TQFP(ISP)	PIC24HJ128GP310A-PT *100FQFP(ISP)	PIC24HJ128GP310-PF *100TQFP(ISP)	PIC24HJ128GP310-PT *100FQFP(ISP)
PIC24HJ128GP502 (ISP)	PIC24HJ128GP502 *28QFN(ISP)	PIC24HJ128GP502 *28SOIC(ISP)	PIC24HJ128GP504 *44QFN(ISP)
PIC24HJ128GP504 *44TQFP(ISP)	PIC24HJ128GP506 *64TQFP(ISP)	PIC24HJ128GP506A *64QFN(ISP)	PIC24HJ128GP506A *64TQFP(ISP)
PIC24HJ128GP510A-PF *100TQFP(ISP)	PIC24HJ128GP510A-PT *100FQFP(ISP)	PIC24HJ128GP510-PF *100TQFP(ISP)	PIC24HJ128GP510-PT *100FQFP(ISP)
PIC24HJ12GP201 (ISP)	PIC24HJ12GP201 *18SOIC(ISP)	PIC24HJ12GP202 (ISP)	PIC24HJ12GP202 *28QFN(ISP)
PIC24HJ12GP202 *28SOIC(ISP)	PIC24HJ16GP304 *44QFN(ISP)	PIC24HJ16GP304 *44TQFP(ISP)	PIC24HJ256GP206 *64TQFP(ISP)
PIC24HJ256GP206A *64QFN(ISP)	PIC24HJ256GP206A *64TQFP(ISP)	PIC24HJ256GP210A-PF *100TQFP(ISP)	PIC24HJ256GP210A-PT *100FQFP(ISP)
PIC24HJ256GP210-PF *100TQFP(ISP)	PIC24HJ256GP210-PT *100FQFP(ISP)	PIC24HJ256GP610A-PF *100TQFP(ISP)	PIC24HJ256GP610A-PT *100FQFP(ISP)
PIC24HJ256GP610-PF *100TQFP(ISP)	PIC24HJ256GP610-PT *100FQFP(ISP)	PIC24HJ32GP202 (ISP)	PIC24HJ32GP202 *28QFN(ISP)
PIC24HJ32GP202 *28SOIC(ISP)	PIC24HJ32GP204 *44QFN(ISP)	PIC24HJ32GP204 *44TQFP(ISP)	PIC24HJ32GP302 (ISP)
PIC24HJ32GP302 *28QFN(ISP)	PIC24HJ32GP302 *28SOIC(ISP)	PIC24HJ32GP304 *44QFN(ISP)	PIC24HJ32GP304 *44TQFP(ISP)
PIC24HJ64GP202 (ISP)	PIC24HJ64GP202 *28QFN(ISP)	PIC24HJ64GP202 *28SOIC(ISP)	PIC24HJ64GP204 *44QFN(ISP)
PIC24HJ64GP204 *44TQFP(ISP)	PIC24HJ64GP206 *64TQFP(ISP)	PIC24HJ64GP206A *64QFN(ISP)	PIC24HJ64GP206A *64TQFP(ISP)
PIC24HJ64GP210A-PF *100TQFP(ISP)	PIC24HJ64GP210A-PT *100FQFP(ISP)	PIC24HJ64GP210-PF *100TQFP(ISP)	PIC24HJ64GP210-PT *100FQFP(ISP)
PIC24HJ64GP502 (ISP)	PIC24HJ64GP502 *28QFN(ISP)	PIC24HJ64GP502 *28SOIC(ISP)	PIC24HJ64GP504 *44QFN(ISP)
PIC24HJ64GP504 *44TQFP(ISP)	PIC24HJ64GP506 *64TQFP(ISP)	PIC24HJ64GP506A *64QFN(ISP)	PIC24HJ64GP506A *64TQFP(ISP)
PIC24HJ64GP510A-PF *100TQFP(ISP)	PIC24HJ64GP510A-PT *100FQFP(ISP)	PIC24HJ64GP510-PF *100TQFP(ISP)	PIC24HJ64GP510-PT *100FQFP(ISP)
PS200(ISP)			

MITSUBISHI

SPROM	MPU	
SPROM		
M6M80011P(ISP)	M6M80021P(ISP)	M6M80041P(ISP)

MPU			
M30280F6HP *80TQFP(ISP)	M30280F8HP *80TQFP(ISP)	M30280FAHP *80TQFP(ISP)	M30280FATHP *80TQFP(ISP)
M30280FAVHP *80TQFP(ISP)	M30280FCHP *80TQFP(ISP)	M30281F6HP *64TQFP(ISP)	M30281F8HP *64TQFP(ISP)
M30281FAHP *64TQFP(ISP)	M30281FATHP *64TQFP(ISP)	M30281FAVHP *64TQFP(ISP)	M30281FCHP *64TQFP(ISP)
M30290F8HP *80TQFP(ISP)	M30290F8THP *80TQFP(ISP)	M30290F8VHP *80TQFP(ISP)	M30290FAHP *80TQFP(ISP)
M30290FATHP *80TQFP(ISP)	M30290FAVHP *80TQFP(ISP)	M30290FCHP *80TQFP(ISP)	M30290FCTHP *80TQFP(ISP)
M30290FCVHP *80TQFP(ISP)	M30291F8HP *64TQFP(ISP)	M30291FAHP *64TQFP(ISP)	M30291FCHP *64TQFP(ISP)
M30620FCAFP *100LQFP(ISP)	M30620FCAGP *100TQFP(ISP)	M30620FCPPF *100LQFP(ISP)	M30620FCPGP *100TQFP(ISP)
M30622F8PPF *100LQFP(ISP)	M30622F8PGP *100TQFP(ISP)	M30624FGAFP *100LQFP(ISP)	M30624FGAGP *100TQFP(ISP)
M30624FGMFP *100LQFP(ISP)	M30624FGMGP *100TQFP(ISP)	M30624FGPPF *100LQFP(ISP)	M30624FGPGP *100TQFP(ISP)
M30625FGPGP *128LQFP(ISP)	M30626FHPFP *100LQFP(ISP)	M30626FHPGP *100TQFP(ISP)	M30626FJPPF *100LQFP(ISP)
M30626FJPGP *100TQFP(ISP)	M30627FHPGP *128LQFP(ISP)	M30627FJPGP *128LQFP(ISP)	

MIRA

SPROM			
SPROM			
PSU12S20BN *8WSON(ISP)	PSU12S20BS *16SOIC(ISP)	PSU1GS20BN *8WSON(ISP)	PSU1GS20BS *16SOIC(ISP)

MEGAWIN

SPROM	MPU
SPROM	
MM255B512 (ISP)	

MPU

MA805-24AD*48TQFP(ISP)	MA805-24AE*40(ISP)	MA805-24AF*44TQFP(ISP)	MA805-32AD*48TQFP(ISP)
MA805-32AE*40(ISP)	MA805-32AF*44TQFP(ISP)	MA805-64AD*48TQFP(ISP)	MA805-64AE*40(ISP)
MA805-64AF*44TQFP(ISP)	MA806-24AD*48TQFP(ISP)	MA806-24AE*40(ISP)	MA806-24AF*44TQFP(ISP)
MA806-32AD*48TQFP(ISP)	MA806-32AE*40(ISP)	MA806-32AF*44TQFP(ISP)	MA806-64AD*48TQFP(ISP)
MA806-64AE*40(ISP)	MA806-64AF*44TQFP(ISP)	MG82FE308 *48TQFP(ISP)	MG82FE308 *44PL(ISP)
MG82FE308 *44TQFP(ISP)	MG82FE308 *64TQFP(ISP)	MG82FE308AD*48TQFP(ISP)	MG82FE308AE*64TQFP(ISP)
MG82FE308AF*44TQFP(ISP)	MG82FE308AP*44PL(ISP)	MG82FE316 *44PL(ISP)	MG82FE316 *44TQFP(ISP)
MG82FE316 *48TQFP(ISP)	MG82FE316 *64TQFP(ISP)	MG82FE316AD*48TQFP(ISP)	MG82FE316AE*64TQFP(ISP)
MG82FE316AF*44TQFP(ISP)	MG82FE316AP*44PL(ISP)	MG82FE532AD*48TQFP(ISP)	MG82FE532AE(ISP)
MG82FE532AF*44TQFP(ISP)	MG82FE532AP*44PL(ISP)	MG82FE564AD*48TQFP(ISP)	MG82FE564AE*40(ISP)
MG82FL564AF*44TQFP(ISP)	MG82FE564AP*44PL(ISP)	MG82FL308AD*48TQFP(ISP)	MG82FL308AE*64TQFP(ISP)
MG82FL308AF*44TQFP(ISP)	MG82FL308AP*44PL(ISP)	MG82FL316AD*48TQFP(ISP)	MG82FL316AE*64TQFP(ISP)
MG82FL316AF*44TQFP(ISP)	MG82FL316AP*44PL(ISP)	MG82FL532AD*48TQFP(ISP)	MG82FL532AE(ISP)
MG82FL532AF*44TQFP(ISP)	MG82FL532AP*44PL(ISP)	MG82FL564AD*48TQFP(ISP)	MG82FL564AE(ISP)
MG82FL564AF*44TQFP(ISP)	MG82FL564AP*44PL(ISP)	MG84FG516AD48 *48TQFP(ISP)	MG84FG516AD64 *64FQFP(ISP)
MG86FE104AS16 *16SOP(ISP)	MG86FE104AS20 *20SOP(ISP)	MG86FE104AS8 *8SOP(ISP)	MG86FE508AS16 *16SOP(ISP)
MG86FE508AS20 *20SOP(ISP)	MG86FE508AS28 *28SOP(ISP)	MG86FL104AS16 *16SOP(ISP)	MG86FL104AS20 *20SOP(ISP)
MG86FL104AS8 *8SOP(ISP)	MG86FL508AS16 *16SOP(ISP)	MG86FL508AS20 *20SOP(ISP)	MG86FL508AS28 *28SOP(ISP)

MACRONIX

SPROM

SPROM

KH25L1005AMC *8SO(ISP)	KH25L1005AMC-15G *8SO(ISP)	KH25L1006EM (ISP)	KH25L12835FM *16SOIC(ISP)
KH25L12835FM2I *8SOP(ISP)	KH25L12835FZN *8SON(ISP)	KH25L12839EZN *8SON(ISP)	KH25L12845EM *16SOIC(ISP)
KH25L12845EZN *8SON(ISP)	KH25L12873F *8SOP(ISP)	KH25L12873FM *16SOIC(ISP)	KH25L1608EM2I *8SOP(ISP)
KH25L1633E *8SOP(ISP)	KH25L1673E *8SOP(ISP)	KH25L25639FZ4 *8SON(ISP)	KH25L3206EP (ISP)
KH25L3208E (ISP)	KH25L3239E *8SOP(ISP)	KH25L3273E *8SOP(ISP)	KH25L3273EM *16SOIC(ISP)
KH25L4006EP (ISP)	KH25L5121E (ISP)	KH25L512AMC *8SO(ISP)	KH25L512AMC-15G *8SO(ISP)
KH25L512E (ISP)	KH25L6406E (ISP)	KH25L6406E *16SOIC(ISP)	KH25L6408E *8SO(ISP)
KH25L6408EMI *16SOIC(ISP)	KH25L6435E (ISP)	KH25L6435E *16SOIC(ISP)	KH25L6439EM2 *8SOP(ISP)
KH25L6473E (ISP)	KH25L6473E *16SOIC(ISP)	KH25L8006E *8SOP(ISP)	KH25L8008EM2I *8SOP(ISP)
KH25L8073EM2 *8SOP(ISP)	KH25U12839FM *16SOIC(ISP)	KH25U12839FZN *8SON(ISP)	KH25U12839FZNI *8SON(ISP)
KH25U1606E (ISP)	KH25U1639E *8SOP(ISP)	KH25U25639FZ4 *8SON(ISP)	KH25U3239E(ISP)
KH25U4033E0I *8SSO(ISP)	KH25U5121E (ISP)	KH25U6439F (ISP)	MX25L1005CMI *8SO(ISP)
MX25L1005MC *8SON(ISP)	MX25L1005ZUI-12G *8QFN(ISP)	MX25L1006EMI *8SO(ISP)	MX25L1006EZUI *8QFN(ISP)
MX25L1021EMC-20G *8SO(ISP)	MX25L1021EOC-20G *8SSOP(ISP)	MX25L1025CMI *8SO(ISP)	MX25L1025MC *8SO(ISP)
MX25L1026EMI1 *8SO(ISP)	MX25L12805DMC *16SOIC(ISP)	MX25L12805DMC20G *16SOIC(ISP)	MX25L12805DMI *16SOIC(ISP)
MX25L12835EM *16SOIC(ISP)	MX25L12835EZN *8SON(ISP)	MX25L12835FM *16SOIC(ISP)	MX25L12835FZN *8SON(ISP)
MX25L12836EM *16SOIC(ISP)	MX25L12836EM2 *8SOP(ISP)	MX25L12836EZN *8SON(ISP)	MX25L12839EZN *8SON(ISP)
MX25L12845EM2 *8SOP(ISP)	MX25L12845EMI *16SOIC(ISP)	MX25L12845EZN *8SON(ISP)	MX25L12855EMI *16SOIC(ISP)
MX25L12865EM *16SOIC(ISP)	MX25L12865EM2 *8SOP(ISP)	MX25L12865EZN *8SON(ISP)	MX25L12873F *16SOIC(ISP)
MX25L12873F *8SOP(ISP)	MX25L12873FMI(ISP)	MX25L1605AM2C *8SOP(ISP)	MX25L1605AMC *16SOIC(ISP)
MX25L1605AZMC *8SON(ISP)	MX25L1605D *16SOIC(ISP)	MX25L1605D *8SON(ISP)	MX25L1605D *8SOP(ISP)
MX25L1605DM1C *8SO(ISP)	MX25L1605DM1C-12G *8SO(ISP)	MX25L1605DM1C-12G *8SOP(ISP)	MX25L1605DM1I *8SO(ISP)
MX25L1605DM1I-12G *8SO(ISP)	MX25L1605DM1Z *8SO(ISP)	MX25L1605DM2C *8SON(ISP)	MX25L1605DM2C *8SOP(ISP)
MX25L1605DM2C-12G *8SOP(ISP)	MX25L1605DM2I *8SOP(ISP)	MX25L1605DM2I-12G *8SOP(ISP)	MX25L1605DM2I *16SOIC(ISP)
MX25L1605DMC-12G *16SOIC(ISP)	MX25L1605DMI *16SOIC(ISP)	MX25L1605DMI-12G *16SOIC(ISP)	MX25L1605DPI (ISP)
MX25L1605DPI-12G (ISP)	MX25L1605DZNC *8SON(ISP)	MX25L1605DZNC-12G *8SON(ISP)	MX25L1605DZNI *8SON(ISP)
MX25L1605DZNI-12G *8SON(ISP)	MX25L1605DZUI *8USON(ISP)	MX25L1605DZUI-12G *8SON(ISP)	MX25L1605MC *16SOIC(ISP)
MX25L1605MC *8SOP(ISP)	MX25L1605ZMC *8SON(ISP)	MX25L1606EMI1 *8SO(ISP)	MX25L1606EM2I *8SOP(ISP)
MX25L1606EM2I-12G *8SOP(ISP)	MX25L1606EMI-12G *16SOIC(ISP)	MX25L1606EP-12G (ISP)	MX25L1606EZNI-12G *8SON(ISP)
MX25L1606EZUI-12G *8DFN(ISP)	MX25L1608DM *16SOIC(ISP)	MX25L1608DP (ISP)	MX25L1608DZM2 *8SOP(ISP)
MX25L1608DZN *8SON(ISP)	MX25L1608DZUI *8DFN(ISP)	MX25L1608EM1I *8SOP(ISP)	MX25L1608EM2I *8SOP(ISP)
MX25L1633E *8SOP(ISP)	MX25L1633EM2 *8SOP(ISP)	MX25L1633EZN *8SON(ISP)	MX25L1635DMI1 *8SO(ISP)
MX25L1635DMI1-12G *8SO(ISP)	MX25L1635DM2C-10G *8SOP(ISP)	MX25L1635DM2I *8SOP(ISP)	MX25L1635DM2I-12G *8SOP(ISP)
MX25L1635DMI *16SOIC(ISP)	MX25L1635DMI-12G *16SOIC(ISP)	MX25L1635DZNI *8WSON(ISP)	MX25L1635DZNI-12G *8WSON(ISP)
MX25L1635EM2 *8SOP(ISP)	MX25L1636DM2C *8SOP(ISP)	MX25L1636DM2I *8SOP(ISP)	MX25L1636DMI *16SOIC(ISP)
MX25L1636EM2 *8SOP(ISP)	MX25L1655DM2I *8SOP(ISP)	MX25L1655DZ *8WSON(ISP)	MX25L1673E *8SOP(ISP)
MX25L2005CMI *8SO(ISP)	MX25L2005MC *8SO(ISP)	MX25L2005ZN *8SON(ISP)	MX25L2006EMI *8SO(ISP)
MX25L2006EZN *8SON(ISP)	MX25L2006EZUI *8USON(ISP)	MX25L2025CM2I *8SO(ISP)	MX25L2025MC *8SO(ISP)
MX25L2025MC-12G *8SO(ISP)	MX25L2025MC-15G *8SO(ISP)	MX25L2025ZMC *8SON(ISP)	MX25L2025ZMC-12G *8SON(ISP)
MX25L2025ZMC-15G *8SON(ISP)	MX25L2026CMI *8SO(ISP)	MX25L2026EMI *8SO(ISP)	MX25L2026MI *8SO(ISP)
MX25L2026MI-12G *8SO(ISP)	MX25L25635EMI *16SOIC(ISP)	MX25L25635EZN *8SON(ISP)	MX25L25635FMI *16SOIC(ISP)
MX25L25635FZ2I *8SON(ISP)	MX25L25639FZ4 *8SON(ISP)	MX25L25645EMI-12G *16SOIC(ISP)	MX25L256EZNI-12G *8SON(ISP)
MX25L25735EMI *16SOIC(ISP)	MX25L25735EZNI *8SON(ISP)	MX25L25835EMI *16SOIC(ISP)	MX25L3205AMC *16SOIC(ISP)
MX25L3205AMC *8SOP(ISP)	MX25L3205AMC-20G *16SOIC(ISP)	MX25L3205AMI-20G *16SOIC(ISP)	MX25L3205AZMC *8SON(ISP)
MX25L3205AZMC-20G *8SON(ISP)	MX25L3205AZMI *8SON(ISP)	MX25L3205AZMI-20G *8SON(ISP)	MX25L3205DZ *16SOIC(ISP)
MX25L3205D *8SON(ISP)	MX25L3205D *8SOP(ISP)	MX25L3205DMI-12G *16SOIC(ISP)	MX25L3205DM1C *8SO(ISP)
MX25L3205DM1C-12G *8SO(ISP)	MX25L3205DM1I *8SO(ISP)	MX25L3205DM1I-12G *8SO(ISP)	MX25L3205DM2C *8SON(ISP)
MX25L3205DM2C *8SOP(ISP)	MX25L3205DM2C-12G *8SOP(ISP)	MX25L3205DM2I *8SO(ISP)	MX25L3205DM2I *8SOP(ISP)
MX25L3205DM2I-12G *8SOP(ISP)	MX25L3205DMC *16SOIC(ISP)	MX25L3205DMC-12G *16SOIC(ISP)	MX25L3205DMI *16SOIC(ISP)
MX25L3205DPI (ISP)	MX25L3205DPI-12G (ISP)	MX25L3205DZNC-12G *8SON(ISP)	MX25L3205DZNI *8WSON(ISP)
MX25L3205DZNI-12G *8WSON(ISP)	MX25L3205DZUI *8USON(ISP)	MX25L3205DZUI-12G *8USON(ISP)	MX25L3205MC *16SOIC(ISP)
MX25L3205MC *8SOP(ISP)	MX25L3206EM *16SOIC(ISP)	MX25L3206EM2 *8SOP(ISP)	MX25L3206EM2I-12G *8SOP(ISP)
MX25L3206EMI-12G *16SOIC(ISP)	MX25L3206EP (ISP)	MX25L3206EPI-12G (ISP)	MX25L3206EZN *8SON(ISP)
MX25L3206EZNI-12G *8SON(ISP)	MX25L3206EZUI *8DFN(ISP)	MX25L3206EZUI-12G *8SON(ISP)	MX25L3208DM *16SOIC(ISP)
MX25L3208DM2 *8SOP(ISP)	MX25L3208DP (ISP)	MX25L3208DZN *8SON(ISP)	MX25L3208DZUI *8DFN(ISP)

MX25L3208EM1I *8SOP(ISP)	MX25L3225DM2 *8SOP(ISP)	MX25L3233FM1I *8SO(ISP)	MX25L3233FM2I *8SOP(ISP)
MX25L3233FZBI *8USON(ISP)	MX25L3235DM1I *8SO(ISP)	MX25L3235DM1I-12G *8SO(ISP)	MX25L3235DM2C-10G *8SOP(ISP)
MX25L3235DM2I *8SOP(ISP)	MX25L3235DM2I-12G *8SOP(ISP)	MX25L3235DMI *16SOIC(ISP)	MX25L3235DMI-12G *16SOIC(ISP)
MX25L3235DMI-32G *16SOIC(ISP)	MX25L3235DZNI *8WSON(ISP)	MX25L3235DZNI-12G *8WSON(ISP)	MX25L3236DM2 *8SOP(ISP)
MX25L3237DM *16SOIC(ISP)	MX25L3237DMI *16SOIC(ISP)	MX25L3237DMI-12G *16SOIC(ISP)	MX25L3237DZN *8SON(ISP)
MX25L3237DZNI *8WSON(ISP)	MX25L3237DZNI-12G *8WSON(ISP)	MX25L3239E *8SOP(ISP)	MX25L3255DM2I *8SOP(ISP)
MX25L3273E (ISP)	MX25L3273EM *16SOIC(ISP)	MX25L3291FM2I-09G *8SOP(ISP)	MX25L4005A-2U *8DFN(ISP)
MX25L4005AM2C *8SOP(ISP)	MX25L4005AMC *8SO(ISP)	MX25L4005AZN *8SON(ISP)	MX25L4005C-2U832 *8SON(ISP)
MX25L4005CM2C *8SOP(ISP)	MX25L4005CM2I *8SOP(ISP)	MX25L4005CMC *8SO(ISP)	MX25L4005CZMC *8SOP(ISP)
MX25L4005M2C *8SOP(ISP)	MX25L4005MC *8SO(ISP)	MX25L4005ZMC *8SOP(ISP)	MX25L4006EM1I-12G *8SO(ISP)
MX25L4006EM1I-12G *8SO(ISP)	MX25L4006EM1K-12G *8SO(ISP)	MX25L4006EM2-12G *8SOP(ISP)	MX25L4006EM2I-12G *8SOP(ISP)
MX25L4006EP-12G (ISP)	MX25L4006EPI-12G (ISP)	MX25L4006EPI-12G *8SO(ISP)	MX25L4006EZN-12G *8SON(ISP)
MX25L4006EZU *8DFN(ISP)	MX25L4006ZNI-12G *8SON(ISP)	MX25L4025AM2C *8SOP(ISP)	MX25L4025AM2C-12G *8SOP(ISP)
MX25L4025AM2I *8SOP(ISP)	MX25L4025AM2I-12G *8SOP(ISP)	MX25L4025AMC *8SO(ISP)	MX25L4025AMC-12G *8SO(ISP)
MX25L4025AMI-12G *8SO(ISP)	MX25L4025APC(ISP)	MX25L4025AZMC *8SON(ISP)	MX25L4025AZMC-12G *8SON(ISP)
MX25L4025AZMI *8SON(ISP)	MX25L4025AZMI-12G *8SON(ISP)	MX25L4025CMI *8SO(ISP)	MX25L4025CMI-12G *8SO(ISP)
MX25L4026EM1 *8SO(ISP)	MX25L4035MI *8SO(ISP)	MX25L5121E (ISP)	MX25L51245GMI *16SOIC(ISP)
MX25L51245GXDI *24BGA(ISP)	MX25L51245GZ2I *8WSON(ISP)	MX25L512AMC *8SO(ISP)	MX25L512AMC-12G *8SO(ISP)
MX25L512CMI *8SO(ISP)	MX25L512CMI-12G *8SO(ISP)	MX25L512COIG *8TSSOP(ISP)	MX25L512EMC-20G *8SO(ISP)
MX25L512EOC-20G *8TSSOP(ISP)	MX25L512EZU *8QFN(ISP)	MX25L512MC *8SO(ISP)	MX25L6405D *16SOIC(ISP)
MX25L6405D *8SON(ISP)	MX25L6405D *8SOP(ISP)	MX25L6405DM1C *8SO(ISP)	MX25L6405DM1C-12G *8SO(ISP)
MX25L6405DM1I *8SO(ISP)	MX25L6405DM1I-12G *8SO(ISP)	MX25L6405DM2C *8SON(ISP)	MX25L6405DM2C *8SOP(ISP)
MX25L6405DM2C-12G *8SOP(ISP)	MX25L6405DM2I *16SOIC(ISP)	MX25L6405DM2I *8SON(ISP)	MX25L6405DM2I *8SOP(ISP)
MX25L6405DM2I-12G *8SOP(ISP)	MX25L6405DMC *16SOIC(ISP)	MX25L6405DMC-12G *16SOIC(ISP)	MX25L6405DMI *16SOIC(ISP)
MX25L6405DMI-12G *16SOIC(ISP)	MX25L6405DPI (ISP)	MX25L6405DPI-12G (ISP)	MX25L6405DZNC *8WSON(ISP)
MX25L6405DZNC-12G *8WSON(ISP)	MX25L6405DZNI *8WSON(ISP)	MX25L6405DZNI-12G *8WSON(ISP)	MX25L6405DZUI *8UWSON(ISP)
MX25L6405DZUI-12G *8UWSON(ISP)	MX25L6405MC *16SOIC(ISP)	MX25L6406EM *16SOIC(ISP)	MX25L6406EM2I *8SOP(ISP)
MX25L6406EZ3I *8SON(ISP)	MX25L6406EZN *8SON(ISP)	MX25L6408DM *16SOIC(ISP)	MX25L6408DZN *8SON(ISP)
MX25L6408EM *16SOIC(ISP)	MX25L6408EM1 *8SOP(ISP)	MX25L6435E (ISP)	MX25L6435E *16SOIC(ISP)
MX25L6436EM *16SOIC(ISP)	MX25L6436EM2 *8SOP(ISP)	MX25L6436EZN *8SON(ISP)	MX25L6439EM2 *8SOP(ISP)
MX25L6445EM2I *8SOP(ISP)	MX25L6445EMI *16SOIC(ISP)	MX25L6445EZN *8SON(ISP)	MX25L6446EM2I *16SOIC(ISP)
MX25L6446EM2I *8SOP(ISP)	MX25L6445EMI-10G *16SOIC(ISP)	MX25L6465EM *16SOIC(ISP)	MX25L6465EM2 *8SOP(ISP)
MX25L6465EZN *8SON(ISP)	MX25L6473E (ISP)	MX25L6473E *16SOIC(ISP)	MX25L8005M2C *8SOP(ISP)
MX25L8005MC *8SO(ISP)	MX25L8005PC(ISP)	MX25L8005Z *8SON(ISP)	MX25L8005ZMC *8SOP(ISP)
MX25L8006EM1I *8SOP(ISP)	MX25L8006EM2I *8SOP(ISP)	MX25L8006EM2I-12G *8SO(ISP)	MX25L8006EMI-12G *16SOIC(ISP)
MX25L8006EPI(ISP)	MX25L8006EPI-12G (ISP)	MX25L8006EZNI-12G *8SON(ISP)	MX25L8006EZUI-12G *8DFN(ISP)
MX25L8008EM2I *8SOP(ISP)	MX25L8025M2C *8SO(ISP)	MX25L8025M2C-15G *8SO(ISP)	MX25L8025M2I *8SOP(ISP)
MX25L8025M2I-15G *8SO(ISP)	MX25L8025MC *8SO(ISP)	MX25L8025MC-15G *8SO(ISP)	MX25L8025MI *8SO(ISP)
MX25L8025MI-15G *8SO(ISP)	MX25L8025ZMC *8SON(ISP)	MX25L8025ZMC-15G *8SON(ISP)	MX25L8025ZMI *8SON(ISP)
MX25L8025ZMI-15G *8SON(ISP)	MX25L8035EM2I *8SOP(ISP)	MX25L8036DM2C *8SOP(ISP)	MX25L8036EM2I *8SOP(ISP)
MX25L8073EM2 *8SOP(ISP)	MX25U1001E (ISP)	MX25U12835FM *16SOIC(ISP)	MX25U12835FZ2 *8MLP(ISP)
MX25U12835FZN *8SON(ISP)	MX25U12835FZNI *8SON(ISP)	MX25U12839FM *16SOIC(ISP)	MX25U12839FZN *8SON(ISP)
MX25U1606E (ISP)	MX25U1635EM1I-10G *8SO(ISP)	MX25U1635EM2I-10G *8SOP(ISP)	MX25U1635EZNI-10G *8WSON(ISP)
MX25U1635EZUI-10G *8USON(ISP)	MX25U1635FM2I-10G *8SOP(ISP)	MX25U1635FZNI-10G *8WSON(ISP)	MX25U1639E *8SOP(ISP)
MX25U25639FZ4 *8SON(ISP)	MX25U3235EM1I-10G *8SOP(ISP)	MX25U3235EM2I-10G *8SOP(ISP)	MX25U3235EZNI-10G *8WSON(ISP)
MX25U3235EZUI-10G *8USON(ISP)	MX25U3239E(ISP)	MX25U4033EM1I *8SO(ISP)	MX25U4033EZNI *8WSON(ISP)
MX25U4033EZUI *8USON(ISP)	MX25U4035MI *8SO(ISP)	MX25U4035ZNI *8SON(ISP)	MX25U4035ZUI *8DFN(ISP)
MX25U5121E (ISP)	MX25U6435EZN *8SON(ISP)	MX25U6435FM2 *8SO(ISP)	MX25U6435FZN *8SON(ISP)
MX25U6439F (ISP)	MX25U8033EM1I-10G *8SO(ISP)	MX25U8033EZNI-10G *8WSON(ISP)	MX25U8033EZUI-10G *8USON(ISP)
MX25U8035EM1I-10G *8SO(ISP)	MX25U8035EM2I-10G *8SOP(ISP)	MX25U8035EZNI-10G *8WSON(ISP)	MX25U8035EZUI-10G *8USON(ISP)
MX25U8035MI1 *8SO(ISP)	MX25U8035M2I *8SO(ISP)	MX25U8035ZNI *8SON(ISP)	MX25U8035ZUI *8DFN(ISP)
MX25V1006EMI *8SOP(ISP)	MX25V1006EO *8SSOP(ISP)	MX25V1006EZUI *8QFN(ISP)	MX25V2006EM1 *8SO(ISP)
MX25V2006EZN *8SON(ISP)	MX25V4005MI *8SOP(ISP)	MX25V4006EM1 *8SO(ISP)	MX25V4006EZN *8SON(ISP)
MX25V4035MI *8SO(ISP)	MX25V5121EM *8SOP(ISP)	MX25V5121EO *8SSOP(ISP)	MX25V512CO *8SSP(ISP)
MX25V512CZU *8DFN(ISP)	MX25V512EO *8SSOP(ISP)	MX25V512EZU *8DFN(ISP)	MX25V512MI *8SOP(ISP)
MX25V512ZU *8DFN(ISP)	MX25V8005MI *8SOP(ISP)	MX25V8005MZ *8SOP(ISP)	MX25V8005ZN *8SON(ISP)
MX25V8006EMI *8SO(ISP)	MX25V8006EZN *8SON(ISP)	MX25V8035MI *8SO(ISP)	MX25V8035MI *8SOP(ISP)
MX25V8035ZN *8SON(ISP)	MX66L1G45GMI *16SOIC(ISP)	MX66L51235FMI *16SOIC(ISP)	MX66L51235FXDI *24BGA(ISP)
MX66L51235FZ2I *8WSON(ISP)	MX66U51235FMI *16SOIC(ISP)	MX66U51235FXDI *24BGA(ISP)	MX66U51235FZ4I *8WSON(ISP)

MAXCOM

SPROM			
SPROM			
MAX24A08 (ISP)	MAX24A08 *8SO(ISP)	MAX24A08 *8SSOP(ISP)	MAX24A16 (ISP)
MAX24A16 *8SO(ISP)	MAX24A16 *8SSOP(ISP)		

MAXIM

SPROM		MPU	
SPROM			
DS1086LU *8MSOP@ISP@	DS1086U *8MSOP@ISP@	DS1086Z *8SO@ISP@	

MPU			
ZLF645E0H2032G *20SSOP(ISP)	ZLF645E0H2064G *20SSOP(ISP)	ZLF645E0H2832G *28SSOP(ISP)	ZLF645E0H2864G *28SSOP(ISP)
ZLF645E0H4832G *48SSOP(ISP)	ZLF645E0H4864G *48SSOP(ISP)	ZLF645E0P2032G (ISP)	ZLF645E0P2064G (ISP)

ZLF645E0P2832G (ISP)	ZLF645E0P2864G (ISP)	ZLF645E0Q2032G *20QFN(ISP)	ZLF645E0Q2064G *20QFN(ISP)
ZLF645E0S2032G *20SOIC(ISP)	ZLF645E0S2064G *20SOIC(ISP)	ZLF645E0S2832G *28SOIC(ISP)	ZLF645E0S2864G *28SOIC(ISP)
ZLF645S0H2032G *20SSOP(ISP)	ZLF645S0H2064G *20SSOP(ISP)	ZLF645S0H2832G *28SSOP(ISP)	ZLF645S0H2864G *28SSOP(ISP)
ZLF645S0H4832G *48SSOP(ISP)	ZLF645S0H4864G *48SSOP(ISP)	ZLF645S0P2032G (ISP)	ZLF645S0P2064G (ISP)
ZLF645S0P2832G (ISP)	ZLF645S0P2864G (ISP)	ZLF645S0Q2032G *20QFN(ISP)	ZLF645S0Q2064G *20QFN(ISP)
ZLF645S0S2032G *20SOIC(ISP)	ZLF645S0S2064G *20SOIC(ISP)	ZLF645S0S2832G *28SOIC(ISP)	ZLF645S0S2864G *28SOIC(ISP)

MYSON

SPROM
SPROM

24LC08(ISP)	MTV24C08(ISP)	MTV24C16(ISP)	MTV24LC16(ISP)
-------------	---------------	---------------	----------------

MY-MS

SPROM
SPROM

MM24C01-3(ISP)	MM24C02-3(ISP)	MM24C04-3(ISP)	MM24C08-2(ISP)
MM24C08-3(ISP)	MM24C16-2(ISP)	MM24C16-3(ISP)	MM24C32-2(ISP)
MM24C32-3(ISP)	MM24C64-2(ISP)	MM24C64-3(ISP)	MM25C32-2(ISP)
MM25C32-3(ISP)	MM25C64-2(ISP)	MM25C64-3(ISP)	MM93C46-3G *8SO(ISP)
MM93C56-3G(ISP)	MM93C66-3GR *8SO(ISP)		

MSHINE

SPROM
SPROM

MS25X16 *8SOP(ISP)	MS25X32 *8SOP(ISP)
--------------------	--------------------

M-SQUARE

MPU
MPU

MS8951 *44PL(ISP)	MS8951 *48TQFP(ISP)
-------------------	---------------------

NORDIC

MPU
MPU

nRF24LE1 *QFN24 (ISP)	nRF24LE1 *QFN32 (ISP)	nRF24LE1 *QFN48 (ISP)	nRF24LE1D *QFN24 (ISP)
nRF24LE1E *QFN32 (ISP)	nRF24LE1F *QFN48 (ISP)	nRF24LE1-F16Q24-R *QFN24 (ISP)	nRF24LE1-F16Q24-R7 *QFN24 (ISP)
nRF24LE1-F16Q24-SAMPLE *QFN24 (ISP)	nRF24LE1-F16Q24-T *QFN24 (ISP)	nRF24LE1-F16Q32-R *QFN32 (ISP)	nRF24LE1-F16Q32-R7 *QFN32 (ISP)
nRF24LE1-F16Q32-SAMPLE *QFN32 (ISP)	nRF24LE1-F16Q32-T *QFN32 (ISP)	nRF24LE1-F16Q48-R *QFN48 (ISP)	nRF24LE1-F16Q48-R7 *QFN48 (ISP)
nRF24LE1-F16Q48-SAMPLE *QFN48 (ISP)	nRF24LE1-F16Q48-T *QFN48 (ISP)	nRF24LE1G *QFN32 (ISP)	nRF24LE1H *QFN48 (ISP)
nRF24LE1-O17 *QFN24 (ISP)	nRF24LE1-O17 *QFN32 (ISP)	nRF24LE1-O17 *QFN48 (ISP)	nRF24LU1P *QFN32 (ISP)
nRF24LU1P16 *QFN32 (ISP)			

NIK Microelectr.

SPROM
SPROM

24LC02 *8SO(ISP)	24LC02(ISP)
------------------	-------------

NEC

SPROM
SPROM

MPU

upD6252 *8SOP (ISP)	upD6252(ISP)
---------------------	--------------

MPU

uPD70F3333GC (ISP)	uPD70F3334GC (ISP)	uPD70F3335GC (ISP)	uPD70F3336GC (ISP)
uPD70F3340GC (ISP)	uPD70F3341GC (ISP)	uPD70F3342GC (ISP)	uPD70F3343GC (ISP)
uPD70F3344GJ (ISP)	uPD70F3345GJ (ISP)	uPD70F3346GJ (ISP)	uPD70F3347GJ (ISP)
uPD70F3348GJ (ISP)	uPD70F3350GC (ISP)	uPD70F3351GC (ISP)	uPD70F3352GC (ISP)
uPD70F3353GC (ISP)	uPD70F3354GJ (ISP)	uPD70F3355GJ (ISP)	uPD70F3356GJ (ISP)
uPD70F3357GJ (ISP)	uPD70F3358GJ (ISP)	uPD70F3364GJ (ISP)	uPD70F3365GJ (ISP)
uPD70F3366GJ (ISP)	uPD70F3367GJ (ISP)	uPD70F3368GJ (ISP)	UPD78F0034ACW(ISP)
UPD78F0034AGB(ISP)	UPD78F0034AGC-8BS(ISP)	UPD78F0034AGC-AB8(ISP)	UPD78F0034AGK(ISP)
UPD78F0034AYCW(ISP)	UPD78F0034AYGB(ISP)	UPD78F0034AYGC-8BS(ISP)	UPD78F0034AYGC-AB8(ISP)
UPD78F0034AYGK(ISP)	UPD78F0034BGB(ISP)	UPD78F0034BGC-8BS(ISP)	UPD78F0034BGK(ISP)
UPD78F0034BYGB(ISP)	UPD78F0034BYGC-8BS(ISP)	UPD78F0034BYGK(ISP)	UPD78F0034CWC(ISP)
UPD78F0034CG(ISP)	UPD78F0034GK(ISP)	UPD78F0034YCW(ISP)	UPD78F0034YGC(ISP)
UPD78F0034YVGK(ISP)	UPD78F0078GC-8BS(ISP)	UPD78F0078GC-8BS-A(ISP)	UPD78F0078GC-AB8(ISP)
UPD78F0078GC-AB8-A(ISP)	UPD78F0078GK-9ET(ISP)	UPD78F0078GK-9ET-A(ISP)	UPD78F0078YGC-8BS(ISP)
UPD78F0078YGC-8BS-A(ISP)	UPD78F0078YGC-AB8(ISP)	UPD78F0078YGC-AB8-A(ISP)	UPD78F0078YGK-9ET(ISP)
UPD78F0078YVGK-9ET-A(ISP)	UPD78F0103M1MC(A)(ISP)	UPD78F0103M1MC(A1)(ISP)	UPD78F0103M1MC(ISP)
UPD78F0103M2MC(A)(ISP)	UPD78F0103M2MC(A1)(ISP)	UPD78F0103M2MC(ISP)	UPD78F0103M3MC(A)(ISP)
UPD78F0103M3MC(ISP)	UPD78F0103M4MC(A)(ISP)	UPD78F0103M4MC(ISP)	UPD78F0103M5MC(A)(ISP)
UPD78F0103M5MC(A1)(ISP)	UPD78F0103M5MC(ISP)	UPD78F0103M6MC(A)(ISP)	UPD78F0103M6MC(A1)(ISP)
UPD78F0103M6MC(ISP)	UPD78F0134M1GB(A)-8EU(ISP)	UPD78F0134M1GB(A1)-8EU(ISP)	UPD78F0134M1GB-8EU(ISP)
UPD78F0134M1GB-8EU-A(ISP)	UPD78F0134M1GC(A)-8BS(ISP)	UPD78F0134M1GC(A1)-8BS(ISP)	UPD78F0134M1GB-8BS(ISP)
UPD78F0134M1GC-8BS-A(ISP)	UPD78F0134M1GK(A)-9ET(ISP)	UPD78F0134M1GK(A1)-9ET(ISP)	UPD78F0134M1GK-9ET(ISP)
UPD78F0134M1GK-9ET-A(ISP)	UPD78F0134M2GB(A)-8EU(ISP)	UPD78F0134M2GB(A1)-8EU(ISP)	UPD78F0134M2GB-8EU(ISP)
UPD78F0134M2GB-8EU-A(ISP)	UPD78F0134M2GC(A)-8BS(ISP)	UPD78F0134M2GC(A1)-8BS(ISP)	UPD78F0134M2GC-8BS(ISP)
UPD78F0134M2GC-8BS-A(ISP)	UPD78F0134M2GK(A)-9ET(ISP)	UPD78F0134M2GK(A1)-9ET(ISP)	UPD78F0134M2GK-9ET(ISP)
UPD78F0134M2GK-9ET-A(ISP)	UPD78F0134M3GB(A)-8EU(ISP)	UPD78F0134M3GB-8EU(ISP)	UPD78F0134M3GB-8EU-A(ISP)
UPD78F0134M3GC(A)-8BS(ISP)	UPD78F0134M3GC-8BS(ISP)	UPD78F0134M3GC-8BS-A(ISP)	UPD78F0134M3GK(A)-9ET(ISP)
UPD78F0134M3GK-9ET(ISP)	UPD78F0134M3GK-9ET-A(ISP)	UPD78F0134M4GB(A)-8EU(ISP)	UPD78F0134M4GB-8EU(ISP)
UPD78F0134M4GB-8EU-A(ISP)	UPD78F0134M4GC(A)-8BS(ISP)	UPD78F0134M4GC-8BS(ISP)	UPD78F0134M4GC-8BS-A(ISP)
UPD78F0134M4GK(A)-9ET(ISP)	UPD78F0134M4GK-9ET(ISP)	UPD78F0134M4GK-9ET-A(ISP)	UPD78F0134M5GB(A)-8EU(ISP)
UPD78F0134M5GB(A1)-8EU(ISP)	UPD78F0134M5GB-8EU(ISP)	UPD78F0134M5GB-8EU-A(ISP)	UPD78F0134M5GC(A)-8BS(ISP)
UPD78F0134M5GC(A1)-8BS(ISP)	UPD78F0134M5GC-8BS(ISP)	UPD78F0134M5GC-8BS-A(ISP)	UPD78F0134M5GK(A)-9ET(ISP)
UPD78F0134M5GK(A1)-9ET(ISP)	UPD78F0134M5GK-9ET(ISP)	UPD78F0134M5GK-9ET-A(ISP)	UPD78F0134M6GB(A)-8EU(ISP)
UPD78F0134M6GB(A1)-8EU(ISP)	UPD78F0134M6GB-8EU(ISP)	UPD78F0134M6GB-8EU-A(ISP)	UPD78F0134M6GC(A)-8BS(ISP)
UPD78F0134M6GC(A1)-8BS(ISP)	UPD78F0134M6GC-8BS(ISP)	UPD78F0134M6GC-8BS-A(ISP)	UPD78F0134M6GK(A)-9ET(ISP)
UPD78F0134M6GK(A1)-9ET(ISP)	UPD78F0134M6GK-9ET(ISP)	UPD78F0134M6GK-9ET-A(ISP)	UPD78F0138M1GB(A)-8EU(ISP)
UPD78F0138M1GB(A1)-8EU(ISP)	UPD78F0138M1GB-8EU(ISP)	UPD78F0138M1GB-8EU-A(ISP)	UPD78F0138M1GC(A)-8BS(ISP)
UPD78F0138M1GC(A1)-8BS(ISP)	UPD78F0138M1GC-8BS(ISP)	UPD78F0138M1GC-8BS-A(ISP)	UPD78F0138M1GK(A)-9ET(ISP)
UPD78F0138M1GK(A1)-9ET(ISP)	UPD78F0138M1GK-9ET(ISP)	UPD78F0138M1GK-9ET-A(ISP)	UPD78F0138M2GB(A)-8EU(ISP)
UPD78F0138M2GB(A1)-8EU(ISP)	UPD78F0138M2GB-8EU(ISP)	UPD78F0138M2GB-8EU-A(ISP)	UPD78F0138M2GC(A)-8BS(ISP)
UPD78F0138M2GC(A1)-8BS(ISP)	UPD78F0138M2GC-8BS(ISP)	UPD78F0138M2GC-8BS-A(ISP)	UPD78F0138M2GK(A)-9ET(ISP)
UPD78F0138M2GK(A1)-9ET(ISP)	UPD78F0138M2GK-9ET(ISP)	UPD78F0138M2GK-9ET-A(ISP)	UPD78F0138M3GB(A)-8EU(ISP)
UPD78F0138M3GB-8EU(ISP)	UPD78F0138M3GB-8EU-A(ISP)	UPD78F0138M3GC(A)-8BS(ISP)	UPD78F0138M3GK-8BS(ISP)
UPD78F0138M3GC-8BS-A(ISP)	UPD78F0138M3GK(A)-9ET(ISP)	UPD78F0138M3GK-9ET(ISP)	UPD78F0138M3GK-9ET-A(ISP)
UPD78F0138M4GB(A)-8EU(ISP)	UPD78F0138M4GB-8EU(ISP)	UPD78F0138M4GB-8EU-A(ISP)	UPD78F0138M4GC(A)-8BS(ISP)
UPD78F0138M4GC-8BS(ISP)	UPD78F0138M4GC-8BS-A(ISP)	UPD78F0138M4GK(A)-9ET(ISP)	UPD78F0138M4GK-9ET(ISP)
UPD78F0138M4GK-9ET-A(ISP)	UPD78F0138M5GB(A)-8EU(ISP)	UPD78F0138M5GB(A1)-8EU(ISP)	UPD78F0138M5GB-8EU(ISP)
UPD78F0138M5GB-8EU-A(ISP)	UPD78F0138M5GC(A)-8BS(ISP)	UPD78F0138M5GC(A1)-8BS(ISP)	UPD78F0138M5GC-8BS(ISP)
UPD78F0138M5GC-8BS-A(ISP)	UPD78F0138M5GK(A)-9ET(ISP)	UPD78F0138M5GK(A1)-9ET(ISP)	UPD78F0138M5GK-9ET(ISP)
UPD78F0138M5GK-9ET-A(ISP)	UPD78F0138M6GB(A)-8EU(ISP)	UPD78F0138M6GB(A1)-8EU(ISP)	UPD78F0138M6GB-8EU(ISP)
UPD78F0138M6GB-8EU-A(ISP)	UPD78F0138M6GC(A)-8BS(ISP)	UPD78F0138M6GC(A1)-8BS(ISP)	UPD78F0138M6GC-8BS(ISP)
UPD78F0138M6GC-8BS-A(ISP)	UPD78F0138M6GK(A)-9ET(ISP)	UPD78F0138M6GK(A1)-9ET(ISP)	UPD78F0138M6GK-9ET(ISP)
UPD78F0138M6GK-9ET-A(ISP)	uPD78F0500FC (ISP)	uPD78F0500MC *30SSOP (ISP)	uPD78F0501FC (ISP)
uPD78F0501MC *30SSOP (ISP)	uPD78F0502FC (ISP)	uPD78F0502MC *30SSOP (ISP)	uPD78F0503DFC (ISP)
uPD78F0503DMC *30SSOP (ISP)	uPD78F0503FC (ISP)	uPD78F0503MC *30SSOP (ISP)	uPD78F0511GA *44QFP (ISP)
uPD78F050511GB (ISP)	uPD78F0511MC *38SSOP (ISP)	uPD78F0512GA *48QFP (ISP)	uPD78F0512GB *44QFP (ISP)
uPD78F0512MC *38SSOP (ISP)	uPD78F0513DGB *44QFP (ISP)	uPD78F0513DMC *38SSOP (ISP)	uPD78F0513GA *48QFP (ISP)
uPD78F0513GA(A) *48QFP (ISP)	uPD78F0513GB *44QFP (ISP)	uPD78F0513MC *38SSOP (ISP)	uPD78F0514GA *48QFP (ISP)
uPD78F0514GA(A) *48QFP (ISP)	uPD78F0514GA(A2) *48QFP (ISP)	uPD78F0515DGA *48QFP (ISP)	uPD78F0515GA *48QFP (ISP)
uPD78F0515GA(A) *48QFP (ISP)	uPD78F0515GA(A2) *48QFP (ISP)	uPD78F0521GB (ISP)	uPD78F0521GB(A) (ISP)
uPD78F0521GB(A2) (ISP)	uPD78F0522GB (ISP)	uPD78F0522GB(A) (ISP)	uPD78F0522GB(A2) (ISP)
uPD78F0523GB (ISP)	uPD78F0523GB(A) (ISP)	uPD78F0523GB(A2) (ISP)	uPD78F0524GB (ISP)
uPD78F0524GB(A) (ISP)	uPD78F0524GB(A2) (ISP)	uPD78F0525GB (ISP)	uPD78F0525GB(A) (ISP)
uPD78F0525GB(A2) (ISP)	uPD78F0526GB (ISP)	uPD78F0526GB(A) (ISP)	uPD78F0526GB(A2) (ISP)
uPD78F0527GB (ISP)	uPD78F0527GB(A) (ISP)	uPD78F0527GB(A2) (ISP)	uPD78F0531FC (ISP)
uPD78F0531GA (ISP)	uPD78F0531GB (ISP)	uPD78F0531GB(A) (ISP)	uPD78F0531GB(A2) (ISP)
uPD78F0531GC (ISP)	uPD78F0531GC(A) (ISP)	uPD78F0531GC(A2) (ISP)	uPD78F0531GK (ISP)
uPD78F0531GK(A) (ISP)	uPD78F0531GK(A2) (ISP)	uPD78F0532FC (ISP)	uPD78F0532GA (ISP)
uPD78F0532GB (ISP)	uPD78F0532GB(A) (ISP)	uPD78F0532GB(A2) (ISP)	uPD78F0532GC (ISP)
uPD78F0532GC(A) (ISP)	uPD78F0532GC(A2) (ISP)	uPD78F0532GK (ISP)	uPD78F0532GK(A) (ISP)
uPD78F0532GK(A2) (ISP)	uPD78F0533FC (ISP)	uPD78F0533GA (ISP)	uPD78F0533GB (ISP)
uPD78F0533GB(A) (ISP)	uPD78F0533GB(A2) (ISP)	uPD78F0533GC (ISP)	uPD78F0533GC(A) (ISP)
uPD78F0533GC(A2) (ISP)	uPD78F0533GK (ISP)	uPD78F0533GK(A) (ISP)	uPD78F0533GK(A2) (ISP)
uPD78F0534FC (ISP)	uPD78F0534GA (ISP)	uPD78F0534GB (ISP)	uPD78F0534GB(A) (ISP)
uPD78F0534GB(A2) (ISP)	uPD78F0534GC (ISP)	uPD78F0534GC(A) (ISP)	uPD78F0534GC(A2) (ISP)
uPD78F0534GK (ISP)	uPD78F0534GK(A) (ISP)	uPD78F0534GK(A2) (ISP)	uPD78F0535FC (ISP)
uPD78F0535GA (ISP)	uPD78F0535GB (ISP)	uPD78F0535GB(A) (ISP)	uPD78F0535GB(A2) (ISP)
uPD78F0535GC (ISP)	uPD78F0535GC(A) (ISP)	uPD78F0535GC(A2) (ISP)	uPD78F0535GK (ISP)
uPD78F0535GK(A) (ISP)	uPD78F0535GK(A2) (ISP)	uPD78F0536FC (ISP)	uPD78F0536GA (ISP)
uPD78F0536GB (ISP)	uPD78F0536GB(A) (ISP)	uPD78F0536GB(A2) (ISP)	uPD78F0536GC (ISP)
uPD78F0536GC(A) (ISP)	uPD78F0536GC(A2) (ISP)	uPD78F0536GK (ISP)	uPD78F0536GK(A) (ISP)
uPD78F0536GK(A2) (ISP)	uPD78F0537DFC (ISP)	uPD78F0537DGA (ISP)	uPD78F0537DGB (ISP)

uPD78F0537DGC (ISP)	uPD78F0537DGK (ISP)	uPD78F0537FC (ISP)	uPD78F0537GA (ISP)
uPD78F0537GB (ISP)	uPD78F0537GB(A) (ISP)	uPD78F0537GB(A2) (ISP)	uPD78F0537GC (ISP)
uPD78F0537GC(A) (ISP)	uPD78F0537GC(A2) (ISP)	uPD78F0537GK (ISP)	uPD78F0537GK(A) (ISP)
uPD78F0537GK(A2) (ISP)	uPD78F0544GC (ISP)	uPD78F0544GC(A) (ISP)	uPD78F0544GC(A2) (ISP)
uPD78F0544GK (ISP)	uPD78F0544GK(A) (ISP)	uPD78F0544GK(A2) (ISP)	uPD78F0545GC (ISP)
uPD78F0545GC(A) (ISP)	uPD78F0545GC(A2) (ISP)	uPD78F0545GK (ISP)	uPD78F0545GK(A) (ISP)
uPD78F0545GK(A2) (ISP)	uPD78F0546GC (ISP)	uPD78F0546GC(A) (ISP)	uPD78F0546GC(A2) (ISP)
uPD78F0546GK (ISP)	uPD78F0546GK(A) (ISP)	uPD78F0546GK(A2) (ISP)	uPD78F0547DGC (ISP)
uPD78F0547DGK (ISP)	uPD78F0547GC (ISP)	uPD78F0547GC(A) (ISP)	uPD78F0547GC(A2) (ISP)
uPD78F0547GK (ISP)	uPD78F0547GK(A) (ISP)	uPD78F0547GK(A2) (ISP)	UPD78F0828AGC(A)(ISP)
UPD78F0828B(ISP)	UPD78F0988ACW(ISP)	UPD78F0988ACW-A(ISP)	UPD78F0988AGC(A)-AB8(ISP)
UPD78F0988AGC-8BS(ISP)	UPD78F0988AGC-8BS-S(ISP)	UPD78F0988AGC-AB8(ISP)	UPD78F0988AGC-AB8-A(ISP)
UPD78F9026ACU(ISP)	UPD78F9026AGB(ISP)	UPD78F9046GB-8ES(ISP)	UPD78F9046GB-8ES-A(ISP)
UPD78F9076M(ISP)	UPD78F9088M(ISP)	UPD78F9116AGS *28SOIC(ISP)	UPD78F9116AGS *30SSOP(ISP)
UPD78F9116AGS(ISP)	UPD78F9116CT(ISP)	UPD78F9116GS(ISP)	UPD78F9136A(ISP)
UPD78F9136B(ISP)	UPD78F9136CT(ISP)	UPD78F9136GS(ISP)	UPD78F9177GB(ISP)
UPD78F9177YGA(ISP)	UPD78F9177YGB(ISP)	UPD78F9189CT(ISP)	uPD78F9200MA (ISP)
uPD78F9201MA (ISP)	uPD78F9202MA (ISP)	uPD78F9210CS (ISP)	uPD78F9210FH (ISP)
uPD78F9210GR (ISP)	uPD78F9211CS (ISP)	uPD78F9211FH (ISP)	uPD78F9211GR (ISP)
uPD78F9212CS (ISP)	uPD78F9212FH (ISP)	uPD78F9212GR (ISP)	uPD78F9221MC (ISP)
uPD78F9221MC(A) (ISP)	uPD78F9221MC(A2) (ISP)	UPD78F9222CS (ISP)	UPD78F9222CX (ISP)
uPD78F9222MC (ISP)	uPD78F9222MC(A) (ISP)	uPD78F9222MC(A2) (ISP)	uPD78F9232CS (ISP)
uPD78F9232MC (ISP)	uPD78F9234CS (ISP)	uPD78F9234MC (ISP)	UPD78F9481AGC(ISP)
UPD78F9481AGK(ISP)	UPD78F9801GB-8ES(ISP)	UPD78F9801GB-8ES-A(ISP)	

NEXFLASH

SPROM

SPROM

NX25B40 *8SO(ISP)	NX25B40A *8SO(ISP)	NX25B40VN *8SO(ISP)	NX25B40VP *8MLP(ISP)
NX25P10 *8SO(ISP)	NX25P10V *8SO(ISP)	NX25P10VN *8SO(ISP)	NX25P10VP *8MLP(ISP)
NX25P16 *8SOP(ISP)	NX25P16V *8SOP(ISP)	NX25P16VE *8MLP(ISP)	NX25P16VP *8MLP(ISP)
NX25P16VS *8SOP(ISP)	NX25P20 *8SO(ISP)	NX25P20V *8SO(ISP)	NX25P20VN *8SO(ISP)
NX25P20VP *8MLP(ISP)	NX25P32 *8SOP(ISP)	NX25P32V *8SOP(ISP)	NX25P32VE *8MLP(ISP)
NX25P32VP *8MLP(ISP)	NX25P32VS *8SOP(ISP)	NX25P40 *8SO(ISP)	NX25P40V *8SO(ISP)
NX25P40VN *8SO(ISP)	NX25P40VP *8MLP(ISP)	NX25P64 *8SOP(ISP)	NX25P64V *8SOP(ISP)
NX25P80 *8SOP(ISP)	NX25P80V *8SOP(ISP)	NX25P80VE *8MLP(ISP)	NX25P80VP *8MLP(ISP)
NX25P80VS *8SOP(ISP)	NX25Q16V *8SOP(ISP)	NX25Q32BVAAG (ISP)	NX25Q32BVAAP (ISP)
NX25Q32BVAG *8SON(ISP)	NX25Q32BVAG *8WSOP(ISP)	NX25Q32BVAIG (ISP)	NX25Q32BVAIP (ISP)
NX25Q32BVAP *8SON(ISP)	NX25Q32BVAP *8WSOP(ISP)	NX25Q32BVDAAG (ISP)	NX25Q32BVDAAP (ISP)
NX25Q32BVDAIG (ISP)	NX25Q32BVDAIP (ISP)	NX25Q32BVFAG *16SOP(ISP)	NX25Q32BVFAP *16SOP(ISP)
NX25Q32BVFIG *16SOP(ISP)	NX25Q32BVFIP *16SOP(ISP)	NX25Q32BVG *8SON(ISP)	NX25Q32BVG *8WSOP(ISP)
NX25Q32BVIP *8SON(ISP)	NX25Q32BVIP *8WSOP(ISP)	NX25Q32BVSAG *8SOP(ISP)	NX25Q32BVSAP *8SOP(ISP)
NX25Q32BVSFAG *16SOP(ISP)	NX25Q32BVSFAP *16SOP(ISP)	NX25Q32BVSFIG *16SOP(ISP)	NX25Q32BVSFIP *16SOP(ISP)
NX25Q32BVSIG *8SOP(ISP)	NX25Q32BVSIP *8SOP(ISP)	NX25Q32BVSSAG *8SOP(ISP)	NX25Q32BVSSAP *8SOP(ISP)
NX25Q32BVSSIG *8SOP(ISP)	NX25Q32BVSSIP *8SOP(ISP)	NX25Q32BVZEAG *8WSOP(ISP)	NX25Q32BVZAP *8WSOP(ISP)
NX25Q32BVZEIG *8WSOP(ISP)	NX25Q32BVZEIP *8WSOP(ISP)	NX25Q32BVZPAG *8SOP(ISP)	NX25Q32BVZPAP *8SOP(ISP)
NX25Q32BVZPIG *8SOP(ISP)	NX25Q32BVZPIP *8SOP(ISP)	NX25Q32V *8SOP(ISP)	NX25Q64V *8SOP(ISP)
NX25X10AVAIZ (ISP)	NX25X10AVDAIZ (ISP)	NX25X10AVIG *8SON(ISP)	NX25X10AVNIG *8SO(ISP)
NX25X10AVSIG *8SO(ISP)	NX25X10AVSNIG *8SO(ISP)	NX25X10AVSSIG *8SO(ISP)	NX25X10AVZPIG *8SON(ISP)
NX25X10BVAIG (ISP)	NX25X10BVAIZ (ISP)	NX25X10BVDAIG (ISP)	NX25X10BVDAIZ (ISP)
NX25X10BVG *8SON(ISP)	NX25X10BVNIG *8SO(ISP)	NX25X10BVNIG *8SOP(ISP)	NX25X10BVSIG *8SO(ISP)
NX25X10BVSIG *8SOP(ISP)	NX25X10BVSNIG *8SO(ISP)	NX25X10BVSNIG *8SOP(ISP)	NX25X10BVSSIG *8SO(ISP)
NX25X10BVSSIG *8SOP(ISP)	NX25X10BVZPIG *8SON(ISP)	NX25X10L *8SO(ISP)	NX25X10L(ISP)
NX25X10V *8SO(ISP)	NX25X10V(ISP)	NX25X16ALDA (ISP)	NX25X16ALSF *16SOP(ISP)
NX25X16ALSN *8SO(ISP)	NX25X16ALSS *8SOP(ISP)	NX25X16ALZP *8SON(ISP)	NX25X16AVDA (ISP)
NX25X16AVSF *16SOP(ISP)	NX25X16AVSN *8SO(ISP)	NX25X16AVSS *8SOP(ISP)	NX25X16AVZP *8SON(ISP)
NX25X16V *8SOP(ISP)	NX25X16VDA (ISP)	NX25X16VSF *16SOP(ISP)	NX25X16VSS *8SOP(ISP)
NX25X16VZP *8SON(ISP)	NX25X20AV *8SON(ISP)	NX25X20AVA (ISP)	NX25X20AVDA (ISP)
NX25X20AVN *8SO(ISP)	NX25X20AVS *8SOP(ISP)	NX25X20AVSN *8SO(ISP)	NX25X20AVSS *8SOP(ISP)
NX25X20AVZP *8SON(ISP)	NX25X20BVA (ISP)	NX25X20BVDA (ISP)	NX25X20BVG *8SON(ISP)
NX25X20BVN *8SO(ISP)	NX25X20BVS *8SOP(ISP)	NX25X20BVSN *8SOP(ISP)	NX25X20BVSS *8SOP(ISP)
NX25X20BVZPIG *8SON(ISP)	NX25X20L *8SO(ISP)	NX25X20L(ISP)	NX25X20V *8SO(ISP)
NX25X20V(ISP)	NX25X32V *8SOP(ISP)	NX25X32VDA (ISP)	NX25X32VSF *16SOP(ISP)
NX25X32VSS *8DFN(ISP)	NX25X32VSS *8SOP(ISP)	NX25X40AV *8SON(ISP)	NX25X40AVA (ISP)
NX25X40AVDA (ISP)	NX25X40AVN *8SO(ISP)	NX25X40AVS *8SOP(ISP)	NX25X40AVSN *8SO(ISP)
NX25X40AVSS *8SOP(ISP)	NX25X40AVZP *8SON(ISP)	NX25X40BV *8SON (ISP)	NX25X40BV *8SON(ISP)
NX25X40BVA (ISP)	NX25X40BVDA (ISP)	NX25X40BVN *8SOP (ISP)	NX25X40BVS *8SOP (ISP)
NX25X40BVSN *8SOP (ISP)	NX25X40BVSS *8SOP(ISP)	NX25X40BVZP *8SON(ISP)	NX25X40L *8SO(ISP)
NX25X40L(ISP)	NX25X40V *8SO(ISP)	NX25X40V(ISP)	NX25X64 *8SOP(ISP)
NX25X64V *8SOP(ISP)	NX25X64VDA (ISP)	NX25X64VSF *16SOP(ISP)	NX25X64VZE *8DFN(ISP)
NX25X80AV *8SON(ISP)	NX25X80AVA(ISP)	NX25X80AVDA (ISP)	NX25X80AVN *8SO(ISP)
NX25X80AVS *8SOP(ISP)	NX25X80AVSN *8SO(ISP)	NX25X80AVSS *8SOP(ISP)	NX25X80AVZP *8SON(ISP)
NX25X80BV *8SON (ISP)	NX25X80BV *8SON(ISP)	NX25X80BVA (ISP)	NX25X80BVDA (ISP)
NX25X80BVN *8SO(ISP)	NX25X80BVN *8SOP (ISP)	NX25X80BVS *8SOP (ISP)	NX25X80BVS *8SOP(ISP)
NX25X80BVSN *8SO(ISP)	NX25X80BVSN *8SOP (ISP)	NX25X80BVSS *8SOP (ISP)	NX25X80BVSS *8SOP(ISP)
NX25X80BVZP *8SON (ISP)	NX25X80BVZP *8SON(ISP)	NX25X80L *8SOP(ISP)	NX25X80L(ISP)
NX25X80V *8SOP(ISP)	NX25X80V(ISP)		

NXP

SPROM	MPU		
SPROM			
PCA8581CP(ISP)	PCA8581CT *8SO(ISP)	PCA8581P(ISP)	PCA8581T *8SO(ISP)
PCA8582F(ISP)	PCD8582D(ISP)	PCF85102C(ISP)	PCF85116(ISP)
PCF8570(ISP)	PCF8582C(ISP)	PCF8582E(ISP)	PCF8594C(ISP)
PCF8598C(ISP)			

MPU			
LPC1111 *33HVQFN(ISP)	LPC1112 *33HVQFN(ISP)	LPC1113 *33HVQFN(ISP)	LPC1113 *48LQFP(ISP)
LPC1114 *33HVQFN(ISP)	LPC1114 *44PLCC(ISP)	LPC1114 *48LQFP(ISP)	LPC11C12 *48LQFP(ISP)
LPC11C14 *48LQFP(ISP)	LPC11C22 *48LQFP(ISP)	LPC11C24 *48LQFP(ISP)	LPC11D14 *100LQFP(ISP)
LPC1751 *80LQFP(ISP)	LPC1752 *80LQFP(ISP)	LPC1754 *80LQFP(ISP)	LPC1756 *80LQFP(ISP)
LPC1758 *80LQFP(ISP)	LPC1759 *80LQFP(ISP)	LPC1763 *100LQFP(ISP)	LPC1764 *100LQFP(ISP)
LPC1765 *100LQFP(ISP)	LPC1766 *100LQFP(ISP)	LPC1767 *100LQFP(ISP)	LPC1768 *100LQFP(ISP)
LPC1769 *100LQFP(ISP)	LPC1774 *144LQFP(ISP)	LPC1774 *208LQFP(ISP)	LPC1776 *208LQFP(ISP)
LPC1777 *208LQFP(ISP)	LPC1778 *144LQFP(ISP)	LPC1778 *208LQFP(ISP)	LPC1785 *208LQFP(ISP)
LPC1786 *208LQFP(ISP)	LPC1787 *208LQFP(ISP)	LPC1788 *144LQFP(ISP)	LPC1788 *208LQFP(ISP)
LPC2101 *48LQFP(ISP)	LPC2102 *48LQFP(ISP)	LPC2103 *48LQFP(ISP)	LPC2104 (ISP)
LPC2105 (ISP)	LPC2106 (ISP)	LPC2109 *64LQFP(ISP)	LPC2114 *64LQFP(ISP)
LPC2119 *64LQFP(ISP)	LPC2124 *64LQFP(ISP)	LPC2129 *64LQFP(ISP)	LPC2131 *64LQFP(ISP)
LPC2132 *64LQFP(ISP)	LPC2134 *64LQFP(ISP)	LPC2136 *64LQFP(ISP)	LPC2138 *64LQFP(ISP)
LPC2141 *64LQFP(ISP)	LPC2142 *64LQFP(ISP)	LPC2144 *64LQFP(ISP)	LPC2146 *64LQFP(ISP)
LPC2148 *64LQFP(ISP)	LPC2194 *64LQFP(ISP)	LPC2212 *144LQFP(ISP)	LPC2214 *144LQFP(ISP)
LPC2292 *144LQFP(ISP)	LPC2294 *144LQFP(ISP)	LPC2361 *100LQFP(ISP)	LPC2362 *100LQFP(ISP)
LPC2364 *100LQFP(ISP)	LPC2365 *100LQFP(ISP)	LPC2366 *100LQFP(ISP)	LPC2367 *100LQFP(ISP)
LPC2368 *100LQFP(ISP)	LPC2377 *144LQFP(ISP)	LPC2378 *144LQFP(ISP)	LPC2387 *100LQFP(ISP)
LPC2388 *144LQFP(ISP)	LPC810M021J (ISP)	LPC811M001J *16SSOP(ISP)	LPC812M101J *16SSOP(ISP)
LPC812M101J *20SO(ISP)	LPC812M101J *20SSOP(ISP)	P89C58X2FB *44QFP	P89LPC901FD *8SO(ISP)
P89LPC901FN(ISP)	P89LPC902FD *8SO(ISP)	P89LPC902FN(ISP)	P89LPC903FD *8SO(ISP)
P89LPC903FN(ISP)	P89LPC904FD *8SO(ISP)	P89LPC906FD *8SO(ISP)	P89LPC907FD *8SO(ISP)
P89LPC908FD *8SO(ISP)	P89LPC9102FTK *10HVSON(ISP)	P89LPC9103FTK *10HVSON(ISP)	P89LPC9107FDH *14TSS(ISP)
P89LPC912FDH *14TSS(ISP)	P89LPC913FDH *14TSS(ISP)	P89LPC914FDH *14TSS(ISP)	P89LPC915FDH *14TSS(ISP)
P89LPC916FDH *16TSS(ISP)	P89LPC917FDH *16TSS(ISP)	P89LPC920FDH *20TSS(ISP)	P89LPC921FDH *20TSS(ISP)
P89LPC9221FDH *20TSS(ISP)	P89LPC9221FN(ISP)	P89LPC922FDH *20TSS(ISP)	P89LPC922FN(ISP)
P89LPC924FDH *20TSS(ISP)	P89LPC924FN(ISP)	P89LPC925FDH *20TSS(ISP)	P89LPC925FN(ISP)
P89LPC930FDH *28TSS(ISP)	P89LPC931FDH *28TSS(ISP)	P89LPC933FDH *28TSS(ISP)	P89LPC934FDH *28TSS(ISP)
P89LPC935FA *28PL(ISP)	P89LPC935FDH *28TSS(ISP)	P89LPC936FDH *28TSS(ISP)	P89LPC938FDH *28TSS(ISP)
P89LPC9401FBD *64LQFP(ISP)	P89LPC9408FBD *64LQFP(ISP)	P89LPC952FA *44PL(ISP)	P89LPC952FBD *44TQFP(ISP)
P89LPC954FA *44PL(ISP)	P89LPC954FBD *44TQFP(ISP)		

NS

SPROM			
SPROM			
25C040(ISP)	25C160(ISP)	59C11(ISP)	NM24C02 *8SO(ISP)
NM24C02 *8SSOP(ISP)	NM24C02(ISP)	NM24C02L(ISP)	NM24C02UEM8 *8SO(ISP)
NM24C02UEMT8 *8SSOP(ISP)	NM24C02UEN(ISP)	NM24C02UFEM8 *8SO(ISP)	NM24C02UFEMT8 *8SSOP(ISP)
NM24C02UFEN(ISP)	NM24C02UFLEM8 *8SO(ISP)	NM24C02UFLEMT8 *8SSOP(ISP)	NM24C02UFLEN(ISP)
NM24C02UFLM8 *8SO(ISP)	NM24C02UFLMT8 *8SSOP(ISP)	NM24C02UFLN(ISP)	NM24C02UFLVM8 *8SO(ISP)
NM24C02UFLVMT8 *8SSOP(ISP)	NM24C02UFLVN(ISP)	NM24C02UFLZEM8 *8SO(ISP)	NM24C02UFLZEMT8 *8SSOP(ISP)
NM24C02UFLZEN(ISP)	NM24C02UFLZM8 *8SO(ISP)	NM24C02UFLZMT8 *8SSOP(ISP)	NM24C02UFLZN(ISP)
NM24C02UFLZVM8 *8SO(ISP)	NM24C02UFLZVMT8 *8SSOP(ISP)	NM24C02UFLZVN(ISP)	NM24C02UFM8 *8SO(ISP)
NM24C02UFMT8 *8SSOP(ISP)	NM24C02UFN(ISP)	NM24C02UFVM8 *8SO(ISP)	NM24C02UFVMT8 *8SSOP(ISP)
NM24C02UFVN(ISP)	NM24C02UFZM8 *8SO(ISP)	NM24C02UFZMT8 *8SSOP(ISP)	NM24C02UFZN(ISP)
NM24C02UFZVM8 *8SO(ISP)	NM24C02UFZVMT8 *8SSOP(ISP)	NM24C02UFZVN(ISP)	NM24C02ULEM8 *8SO(ISP)
NM24C02ULEMT8 *8SSOP(ISP)	NM24C02ULEN(ISP)	NM24C02ULM8 *8SO(ISP)	NM24C02ULMT8 *8SSOP(ISP)
NM24C02ULN(ISP)	NM24C02ULVM8 *8SO(ISP)	NM24C02ULVMT8 *8SSOP(ISP)	NM24C02ULVN(ISP)
NM24C02ULZEM8 *8SO(ISP)	NM24C02ULZEMT8 *8SSOP(ISP)	NM24C02ULZEN(ISP)	NM24C02ULZM8 *8SO(ISP)
NM24C02ULZMT8 *8SSOP(ISP)	NM24C02ULZN(ISP)	NM24C02ULZVM8 *8SO(ISP)	NM24C02ULZVMT8 *8SSOP(ISP)
NM24C02ULZVN(ISP)	NM24C02UM8 *8SO(ISP)	NM24C02UMT8 *8SSOP(ISP)	NM24C02UN(ISP)
NM24C02UVM8 *8SO(ISP)	NM24C02UVMT8 *8SSOP(ISP)	NM24C02UVN(ISP)	NM24C03 *8SO(ISP)
NM24C03 *8SSOP(ISP)	NM24C03(ISP)	NM24C03UEM8 *8SO(ISP)	NM24C03UEMT8 *8SSOP(ISP)
NM24C03UEN(ISP)	NM24C03UFEM8 *8SO(ISP)	NM24C03UFEMT8 *8SSOP(ISP)	NM24C03UFEN(ISP)
NM24C03UFLEM8 *8SO(ISP)	NM24C03UFLEMT8 *8SSOP(ISP)	NM24C03UFLEN(ISP)	NM24C03UFLM8 *8SO(ISP)
NM24C03UFLMT8 *8SSOP(ISP)	NM24C03UFLN(ISP)	NM24C03UFLVM8 *8SO(ISP)	NM24C03UFLVMT8 *8SSOP(ISP)
NM24C03UFLVN(ISP)	NM24C03UFLZEM8 *8SO(ISP)	NM24C03UFLZEMT8 *8SSOP(ISP)	NM24C03UFLZEN(ISP)
NM24C03UFLZM8 *8SO(ISP)	NM24C03UFLZMT8 *8SSOP(ISP)	NM24C03UFLZVN(ISP)	NM24C03UFLZVM8 *8SO(ISP)
NM24C03UFLZVMT8 *8SSOP(ISP)	NM24C03UFLZVN(ISP)	NM24C03UFM8 *8SO(ISP)	NM24C03UFMT8 *8SSOP(ISP)
NM24C03UFN(ISP)	NM24C03UFVM8 *8SO(ISP)	NM24C03UFVMT8 *8SSOP(ISP)	NM24C03UFVN(ISP)
NM24C03ULEM8 *8SO(ISP)	NM24C03ULEMT8 *8SSOP(ISP)	NM24C03ULEN(ISP)	NM24C03ULM8 *8SO(ISP)
NM24C03ULMT8 *8SSOP(ISP)	NM24C03ULN(ISP)	NM24C03ULVM8 *8SO(ISP)	NM24C03ULVMT8 *8SSOP(ISP)
NM24C03ULVN(ISP)	NM24C03ULZEM8 *8SO(ISP)	NM24C03ULZEMT8 *8SSOP(ISP)	NM24C03ULZEN(ISP)
NM24C03ULZM8 *8SO(ISP)	NM24C03ULZMT8 *8SSOP(ISP)	NM24C03ULZN(ISP)	NM24C03ULZVM8 *8SO(ISP)
NM24C03ULZVMT8 *8SSOP(ISP)	NM24C03ULZVN(ISP)	NM24C03UM8 *8SO(ISP)	NM24C03UMT8 *8SSOP(ISP)
NM24C03UN(ISP)	NM24C03UVM8 *8SO(ISP)	NM24C03UVMT8 *8SSOP(ISP)	NM24C03UVN(ISP)
NM24C04 *8SO(ISP)	NM24C04 *8SSOP(ISP)	NM24C04(ISP)	NM24C04L(ISP)

NM24C04UEM8 *8SO(ISP)	NM24C04UEMT8 *8SSOP(ISP)	NM24C04UEN (ISP)	NM24C04UFEM8 *8SO(ISP)
NM24C04UFEMT8 *8SSOP(ISP)	NM24C04UFEN (ISP)	NM24C04UFLEM8 *8SO(ISP)	NM24C04UFLEMT8 *8SSOP(ISP)
NM24C04UFLFN (ISP)	NM24C04UFLM8 *8SO(ISP)	NM24C04UFLMT8 *8SSOP(ISP)	NM24C04UFLN (ISP)
NM24C04UFLVM8 *8SO(ISP)	NM24C04UFLVMT8 *8SSOP(ISP)	NM24C04UFLVN (ISP)	NM24C04UFLZEM8 *8SO(ISP)
NM24C04UFLZEMT8 *8SSOP(ISP)	NM24C04UFLZEN (ISP)	NM24C04UFLZM8 *8SO(ISP)	NM24C04UFLZMT8 *8SSOP(ISP)
NM24C04UFLZN (ISP)	NM24C04UFLZVM8 *8SO(ISP)	NM24C04UFLZVMT8 *8SSOP(ISP)	NM24C04UFLZVN (ISP)
NM24C04UFM8 *8SO(ISP)	NM24C04UFMT8 *8SSOP(ISP)	NM24C04UFN (ISP)	NM24C04UFVM8 *8SO(ISP)
NM24C04UFVMT8 *8SSOP(ISP)	NM24C04UFVN (ISP)	NM24C04ULEM8 *8SO(ISP)	NM24C04ULEMT8 *8SSOP(ISP)
NM24C04ULEN (ISP)	NM24C04ULM8 *8SO(ISP)	NM24C04ULMT8 *8SSOP(ISP)	NM24C04ULN (ISP)
NM24C04ULVM8 *8SO(ISP)	NM24C04ULVMT8 *8SSOP(ISP)	NM24C04ULVN (ISP)	NM24C04ULZEM8 *8SO(ISP)
NM24C04ULZEMT8 *8SSOP(ISP)	NM24C04ULZEN (ISP)	NM24C04ULZM8 *8SO(ISP)	NM24C04ULZMT8 *8SSOP(ISP)
NM24C04ULZN (ISP)	NM24C04ULZVM8 *8SO(ISP)	NM24C04ULZVMT8 *8SSOP(ISP)	NM24C04ULZVN (ISP)
NM24C04UM8 *8SO(ISP)	NM24C04UMT8 *8SSOP(ISP)	NM24C04UN (ISP)	NM24C04UVM8 *8SO(ISP)
NM24C04UVMT8 *8SSOP(ISP)	NM24C04UVN (ISP)	NM24C05(ISP)	NM24C05UEM8 *8SO(ISP)
NM24C05UEMT8 *8SSOP(ISP)	NM24C05UEN (ISP)	NM24C05UFEM8 *8SO(ISP)	NM24C05UFEMT8 *8SSOP(ISP)
NM24C05UFEN (ISP)	NM24C05UFLEM8 *8SO(ISP)	NM24C05UFLEMT8 *8SSOP(ISP)	NM24C05UFLEN (ISP)
NM24C05UFLM8 *8SO(ISP)	NM24C05UFLMT8 *8SSOP(ISP)	NM24C05UFLN (ISP)	NM24C05UFLVM8 *8SO(ISP)
NM24C05UFLVMT8 *8SSOP(ISP)	NM24C05UFLVN (ISP)	NM24C05UFLZEM8 *8SO(ISP)	NM24C05UFLZEMT8 *8SSOP(ISP)
NM24C05UFLZEN (ISP)	NM24C05UFLZM8 *8SO(ISP)	NM24C05UFLZMT8 *8SSOP(ISP)	NM24C05UFLZN (ISP)
NM24C05UFLZVM8 *8SO(ISP)	NM24C05UFLZVMT8 *8SSOP(ISP)	NM24C05UFLZVN (ISP)	NM24C05UFM8 *8SO(ISP)
NM24C05UFMT8 *8SSOP(ISP)	NM24C05UFN (ISP)	NM24C05UFVM8 *8SO(ISP)	NM24C05UFVMT8 *8SSOP(ISP)
NM24C05UFVN (ISP)	NM24C05ULEM8 *8SO(ISP)	NM24C05ULEMT8 *8SSOP(ISP)	NM24C05ULEN (ISP)
NM24C05ULM8 *8SO(ISP)	NM24C05ULMT8 *8SSOP(ISP)	NM24C05ULN (ISP)	NM24C05ULVM8 *8SO(ISP)
NM24C05ULVMT8 *8SSOP(ISP)	NM24C05ULVN (ISP)	NM24C05ULZEM8 *8SO(ISP)	NM24C05ULZEMT8 *8SSOP(ISP)
NM24C05ULZEN (ISP)	NM24C05ULZM8 *8SO(ISP)	NM24C05ULZMT8 *8SSOP(ISP)	NM24C05ULZN (ISP)
NM24C05ULZVM8 *8SO(ISP)	NM24C05ULZVMT8 *8SSOP(ISP)	NM24C05ULZVN (ISP)	NM24C05UM8 *8SO(ISP)
NM24C05UMT8 *8SSOP(ISP)	NM24C05UN (ISP)	NM24C05UVM8 *8SO(ISP)	NM24C05UVMT8 *8SSOP(ISP)
NM24C05UVN (ISP)	NM24C05UZM8 *8SO(ISP)	NM24C05UZMT8 *8SSOP(ISP)	NM24C05UZN (ISP)
NM24C05UZVM8 *8SO(ISP)	NM24C05UZVMT8 *8SSOP(ISP)	NM24C05UZVN (ISP)	NM24C08 *8SO(ISP)
NM24C08(ISP)	NM24C08UFLEM8 *8SO(ISP)	NM24C08UFLEMT8 *8SSOP(ISP)	NM24C08UFLEN (ISP)
NM24C08UFLM8 *8SO(ISP)	NM24C08UFLMT8 *8SSOP(ISP)	NM24C08UFLN (ISP)	NM24C08UFLVM8 *8SO(ISP)
NM24C08UFLVMT8 *8SSOP(ISP)	NM24C08UFLVN (ISP)	NM24C08UFLZEM8 *8SO(ISP)	NM24C08UFLZEMT8 *8SSOP(ISP)
NM24C08UFLZEN (ISP)	NM24C08UFLZM8 *8SO(ISP)	NM24C08UFLZMT8 *8SSOP(ISP)	NM24C08UFLZN (ISP)
NM24C08UFLZVM8 *8SO(ISP)	NM24C08UFLZVMT8 *8SSOP(ISP)	NM24C08UFLZVN (ISP)	NM24C08ULEM8 *8SO(ISP)
NM24C08ULEMT8 *8SSOP(ISP)	NM24C08ULEN (ISP)	NM24C08ULM8 *8SO(ISP)	NM24C08ULMT8 *8SSOP(ISP)
NM24C08ULN (ISP)	NM24C08ULVM8 *8SO(ISP)	NM24C08ULVMT8 *8SSOP(ISP)	NM24C08ULVN (ISP)
NM24C08ULZEM8 *8SO(ISP)	NM24C08ULZEMT8 *8SSOP(ISP)	NM24C08ULZEN (ISP)	NM24C08ULZM8 *8SO(ISP)
NM24C08ULZMT8 *8SSOP(ISP)	NM24C08ULZN (ISP)	NM24C08ULZVM8 *8SO(ISP)	NM24C08ULZVMT8 *8SSOP(ISP)
NM24C08ULZVN (ISP)	NM24C09 *8SO(ISP)	NM24C09(ISP)	NM24C09UFLEM8 *8SO(ISP)
NM24C09UFLEMT8 *8SSOP(ISP)	NM24C09UFLEN (ISP)	NM24C09UFLM8 *8SO(ISP)	NM24C09UFLMT8 *8SSOP(ISP)
NM24C09UFLN (ISP)	NM24C09UFLVM8 *8SO(ISP)	NM24C09UFLVMT8 *8SSOP(ISP)	NM24C09UFLVN (ISP)
NM24C09UFLZEM8 *8SO(ISP)	NM24C09UFLZEMT8 *8SSOP(ISP)	NM24C09UFLZEN (ISP)	NM24C09UFLZM8 *8SO(ISP)
NM24C09UFLZMT8 *8SSOP(ISP)	NM24C09UFLZN (ISP)	NM24C09UFLZVM8 *8SO(ISP)	NM24C09UFLZVMT8 *8SSOP(ISP)
NM24C09UFLZVN (ISP)	NM24C09ULEM8 *8SO(ISP)	NM24C09ULEMT8 *8SSOP(ISP)	NM24C09ULEN (ISP)
NM24C09ULM8 *8SO(ISP)	NM24C09ULMT8 *8SSOP(ISP)	NM24C09ULN (ISP)	NM24C09ULVM8 *8SO(ISP)
NM24C09ULVMT8 *8SSOP(ISP)	NM24C09ULVN (ISP)	NM24C09ULZEM8 *8SO(ISP)	NM24C09ULZEMT8 *8SSOP(ISP)
NM24C09ULZEN (ISP)	NM24C09ULZM8 *8SO(ISP)	NM24C09ULZMT8 *8SSOP(ISP)	NM24C09ULZN (ISP)
NM24C09ULZVM8 *8SO(ISP)	NM24C09ULZVMT8 *8SSOP(ISP)	NM24C09ULZVN (ISP)	NM24C16 *8SO(ISP)
NM24C16(ISP)	NM24C16UFLEM8 *8SO(ISP)	NM24C16UFLEMT8 *8TSSOP(ISP)	NM24C16UFLEN (ISP)
NM24C16UFLM8 *8SO(ISP)	NM24C16UFLMT8 *8TSSOP(ISP)	NM24C16UFLN (ISP)	NM24C16UFLVM8 *8SO(ISP)
NM24C16UFLVMT8 *8TSSOP(ISP)	NM24C16UFLVN (ISP)	NM24C16UFLZEM8 *8SO(ISP)	NM24C16UFLZEMT8 *8TSSOP(ISP)
NM24C16UFLZEN (ISP)	NM24C16UFLZM8 *8SO(ISP)	NM24C16UFLZMT8 *8TSSOP(ISP)	NM24C16UFLZN (ISP)</

NM24C17UTLZVM8 *8SO(ISP)	NM24C17UTLZVMT8 *8TSSOP(ISP)	NM24C17UTLZVN (ISP)	NM24W02 *8SO(ISP)
NM24W02 *8SSOP(ISP)	NM24W02(ISP)	NM24W02L(ISP)	NM24W02UEM8 *8SO(ISP)
NM24W02UEMT8 *8SSOP(ISP)	NM24W02UEN(ISP)	NM24W02UFEM8 *8SO(ISP)	NM24W02UFEMT8 *8SSOP(ISP)
NM24W02UFEN(ISP)	NM24W02UFLEM8 *8SO(ISP)	NM24W02UFLEMT8 *8SSOP(ISP)	NM24W02UFLEN(ISP)
NM24W02UFLM8 *8SO(ISP)	NM24W02UFLMT8 *8SSOP(ISP)	NM24W02UFLN(ISP)	NM24W02UFLVM8 *8SO(ISP)
NM24W02UFLVMT8 *8SSOP(ISP)	NM24W02UFLVN(ISP)	NM24W02UFLZEM8 *8SO(ISP)	NM24W02UFLZEMT8 *8SSOP(ISP)
NM24W02UFLZEN(ISP)	NM24W02UFLZM8 *8SO(ISP)	NM24W02UFLZMT8 *8SSOP(ISP)	NM24W02UFLZN(ISP)
NM24W02UFLZVM8 *8SO(ISP)	NM24W02UFLZVMT8 *8SSOP(ISP)	NM24W02UFLZVN(ISP)	NM24W02UFM8 *8SO(ISP)
NM24W02UFMT8 *8SSOP(ISP)	NM24W02UFN(ISP)	NM24W02UFVM8 *8SO(ISP)	NM24W02UFVMT8 *8SSOP(ISP)
NM24W02UFVN(ISP)	NM24W02UFZM8 *8SO(ISP)	NM24W02UFZMT8 *8SSOP(ISP)	NM24W02UFZN(ISP)
NM24W02UFZVM8 *8SO(ISP)	NM24W02UFZVMT8 *8SSOP(ISP)	NM24W02UFZVN(ISP)	NM24W02ULEM8 *8SO(ISP)
NM24W02ULEMT8 *8SSOP(ISP)	NM24W02ULEN(ISP)	NM24W02ULM8 *8SO(ISP)	NM24W02ULMT8 *8SSOP(ISP)
NM24W02ULN(ISP)	NM24W02ULVM8 *8SO(ISP)	NM24W02ULVMT8 *8SSOP(ISP)	NM24W02ULVN(ISP)
NM24W02ULZEM8 *8SO(ISP)	NM24W02ULZEMT8 *8SSOP(ISP)	NM24W02ULZEN(ISP)	NM24W02ULZM8 *8SO(ISP)
NM24W02ULZMT8 *8SSOP(ISP)	NM24W02ULZN(ISP)	NM24W02ULZVM8 *8SO(ISP)	NM24W02ULZVMT8 *8SSOP(ISP)
NM24W02ULZVN(ISP)	NM24W02UM8 *8SO(ISP)	NM24W02UMT8 *8SSOP(ISP)	NM24W02UN(ISP)
NM24W02UVM8 *8SO(ISP)	NM24W02UVMT8 *8SSOP(ISP)	NM24W02UVN(ISP)	NM24W03 *8SO(ISP)
NM24W03 *8SSOP(ISP)	NM24W03(ISP)	NM24W03UEM8 *8SO(ISP)	NM24W03UEMT8 *8SSOP(ISP)
NM24W03UEN(ISP)	NM24W03UFEM8 *8SO(ISP)	NM24W03UFEMT8 *8SSOP(ISP)	NM24W03UFEN(ISP)
NM24W03UFLEM8 *8SO(ISP)	NM24W03UFLEMT8 *8SSOP(ISP)	NM24W03UFLEN(ISP)	NM24W03UFLM8 *8SO(ISP)
NM24W03UFLMT8 *8SSOP(ISP)	NM24W03UFLN(ISP)	NM24W03UFLVM8 *8SO(ISP)	NM24W03UFLVMT8 *8SSOP(ISP)
NM24W03UFLVN(ISP)	NM24W03UFLZEM8 *8SO(ISP)	NM24W03UFLZEMT8 *8SSOP(ISP)	NM24W03UFLZEN(ISP)
NM24W03UFLZM8 *8SO(ISP)	NM24W03UFLZMT8 *8SSOP(ISP)	NM24W03UFLZN(ISP)	NM24W03UFLZVM8 *8SO(ISP)
NM24W03UFLZVMT8 *8SSOP(ISP)	NM24W03UFLZVN(ISP)	NM24W03UFM8 *8SO(ISP)	NM24W03UFMT8 *8SSOP(ISP)
NM24W03UFN(ISP)	NM24W03UFVM8 *8SO(ISP)	NM24W03UFVMT8 *8SSOP(ISP)	NM24W03UFVN(ISP)
NM24W03ULEM8 *8SO(ISP)	NM24W03ULEMT8 *8SSOP(ISP)	NM24W03ULEN(ISP)	NM24W03ULM8 *8SO(ISP)
NM24W03ULMT8 *8SSOP(ISP)	NM24W03ULN(ISP)	NM24W03ULVM8 *8SO(ISP)	NM24W03ULVMT8 *8SSOP(ISP)
NM24W03ULVN(ISP)	NM24W03ULZEM8 *8SO(ISP)	NM24W03ULZEMT8 *8SSOP(ISP)	NM24W03ULZEN(ISP)
NM24W03ULZM8 *8SO(ISP)	NM24W03ULZMT8 *8SSOP(ISP)	NM24W03ULZN(ISP)	NM24W03ULZVM8 *8SO(ISP)
NM24W03ULZVMT8 *8SSOP(ISP)	NM24W03ULZVN(ISP)	NM24W03UM8 *8SO(ISP)	NM24W03UMT8 *8SSOP(ISP)
NM24W03UN(ISP)	NM24W03UVM8 *8SO(ISP)	NM24W03UVMT8 *8SSOP(ISP)	NM24W03UVN(ISP)
NM24W04 *8SO(ISP)	NM24W04 *8SSOP(ISP)	NM24W04(ISP)	NM24W04L(ISP)
NM24W04UEM8 *8SO(ISP)	NM24W04UEMT8 *8SSOP(ISP)	NM24W04UEN (ISP)	NM24W04UFEM8 *8SO(ISP)
NM24W04UFEMT8 *8SSOP(ISP)	NM24W04UFEN (ISP)	NM24W04UFLEM8 *8SO(ISP)	NM24W04UFLEMT8 *8SSOP(ISP)
NM24W04UFLEN (ISP)	NM24W04UFLM8 *8SO(ISP)	NM24W04UFLMT8 *8SSOP(ISP)	NM24W04UFLN (ISP)
NM24W04UFLVM8 *8SO(ISP)	NM24W04UFLVMT8 *8SSOP(ISP)	NM24W04UFLVN (ISP)	NM24W04UFLZEM8 *8SO(ISP)
NM24W04UFLZEMT8 *8SSOP(ISP)	NM24W04UFLZEN (ISP)	NM24W04UFLZM8 *8SO(ISP)	NM24W04UFLZMT8 *8SSOP(ISP)
NM24W04UFLZN (ISP)	NM24W04UFLZVM8 *8SO(ISP)	NM24W04UFLZVMT8 *8SSOP(ISP)	NM24W04UFLZVN (ISP)
NM24W04UFM8 *8SO(ISP)	NM24W04UFMT8 *8SSOP(ISP)	NM24W04UFN (ISP)	NM24W04UFVM8 *8SO(ISP)
NM24W04UFVMT8 *8SSOP(ISP)	NM24W04UFVN (ISP)	NM24W04ULEM8 *8SO(ISP)	NM24W04ULEMT8 *8SSOP(ISP)
NM24W04ULEN (ISP)	NM24W04ULM8 *8SO(ISP)	NM24W04ULMT8 *8SSOP(ISP)	NM24W04ULN (ISP)
NM24W04ULVM8 *8SO(ISP)	NM24W04ULVMT8 *8SSOP(ISP)	NM24W04ULVN(ISP)	NM24W04ULZEM8 *8SO(ISP)
NM24W04ULZEMT8 *8SSOP(ISP)	NM24W04ULZEN(ISP)	NM24W04ULZM8 *8SO(ISP)	NM24W04ULZMT8 *8SSOP(ISP)
NM24W04ULZN(ISP)	NM24W04ULZVM8 *8SO(ISP)	NM24W04ULZVMT8 *8SSOP(ISP)	NM24W04ULZVN (ISP)
NM24W04UM8 *8SO(ISP)	NM24W04UMT8 *8SSOP(ISP)	NM24W04UN (ISP)	NM24W04UVM8 *8SO(ISP)
NM24W04UVMT8 *8SSOP(ISP)	NM24W04UVN(ISP)	NM24W05(ISP)	NM24W05UEM8 *8SO(ISP)
NM24W05UEMT8 *8SSOP(ISP)	NM24W05UEN(ISP)	NM24W05UFEM8 *8SO(ISP)	NM24W05UFEMT8 *8SSOP(ISP)
NM24W05UFEN(ISP)	NM24W05UFLEM8 *8SO(ISP)	NM24W05UFLEMT8 *8SSOP(ISP)	NM24W05UFLEN(ISP)
NM24W05UFLM8 *8SO(ISP)	NM24W05UFLMT8 *8SSOP(ISP)	NM24W05UFLN(ISP)	NM24W05UFLVM8 *8SO(ISP)
NM24W05UFLVMT8 *8SSOP(ISP)	NM24W05UFLVN(ISP)	NM24W05UFLZEM8 *8SO(ISP)	NM24W05UFLZEMT8 *8SSOP(ISP)
NM24W05UFLZEN(ISP)	NM24W05UFLZM8 *8SO(ISP)	NM24W05UFLZMT8 *8SSOP(ISP)	NM24W05UFLZN (ISP)
NM24W05UFLZVM8 *8SO(ISP)	NM24W05UFLZVMT8 *8SSOP(ISP)	NM24W05UFLZVN (ISP)	NM24W05UFM8 *8SO(ISP)
NM24W05UFMT8 *8SSOP(ISP)	NM24W05UFN (ISP)	NM24W05UFVM8 *8SO(ISP)	NM24W05UFVMT8 *8SSOP(ISP)
NM24W05UFVN (ISP)	NM24W05ULEM8 *8SO(ISP)	NM24W05ULEMT8 *8SSOP(ISP)	NM24W05ULEN (ISP)
NM24W05ULM8 *8SO(ISP)	NM24W05ULMT8 *8SSOP(ISP)	NM24W05ULN (ISP)	NM24W05ULVM8 *8SO(ISP)
NM24W05ULVMT8 *8SSOP(ISP)	NM24W05ULVN (ISP)	NM24W05ULZEM8 *8SO(ISP)	NM24W05ULZEMT8 *8SSOP(ISP)
NM24W05ULZEN (ISP)	NM24W05ULZM8 *8SO(ISP)	NM24W05ULZMT8 *8SSOP(ISP)	NM24W05ULZVN (ISP)
NM24W05ULZVM8 *8SO(ISP)	NM24W05ULZVMT8 *8SSOP(ISP)	NM24W05ULZVN (ISP)	NM24W05UM8 *8SO(ISP)
NM24W05UMT8 *8SSOP(ISP)	NM24W05UN (ISP)	NM24W05UVM8 *8SO(ISP)	NM24W05UVMT8 *8SSOP(ISP)
NM24W05UVN (ISP)	NM24W05UZM8 *8SO(ISP)	NM24W05UZMT8 *8SSOP(ISP)	NM24W05UZN (ISP)
NM24W05UZVM8 *8SO(ISP)	NM24W05UZVMT8 *8SSOP(ISP)	NM24W05UZVN(ISP)	NM24W08 *8SO(ISP)
NM24W08(ISP)	NM24W08UFLEM8 *8SO(ISP)	NM24W08UFLEMT8 *8SSOP(ISP)	NM24W08UFLEN (ISP)
NM24W08UFLM8 *8SO(ISP)	NM24W08UFLMT8 *8SSOP(ISP)	NM24W08UFLN(ISP)	NM24W08UFLVM8 *8SO(ISP)
NM24W08UFLVMT8 *8SSOP(ISP)	NM24W08UFLVN(ISP)	NM24W08UFLZEM8 *8SO(ISP)	NM24W08UFLZEMT8 *8SSOP(ISP)
NM24W08UFLZEN (ISP)	NM24W08UFLZM8 *8SO(ISP)	NM24W08UFLZMT8 *8SSOP(ISP)	NM24W08UFLZN (ISP)
NM24W08UFLZVM8 *8SO(ISP)	NM24W08UFLZVMT8 *8SSOP(ISP)	NM24W08UFLZVN(ISP)	NM24W08UFM8 *8SO(ISP)
NM24W08ULEMT8 *8SSOP(ISP)	NM24W08ULEN(ISP)	NM24W08ULM8 *8SO(ISP)	NM24W08ULMT8 *8SSOP(ISP)
NM24W08ULN (ISP)	NM24W08ULVM8 *8SO(ISP)	NM24W08ULVMT8 *8SSOP(ISP)	NM24W08ULVN (ISP)
NM24W08ULZEM8 *8SO(ISP)	NM24W08ULZEMT8 *8SSOP(ISP)	NM24W08ULZEN (ISP)	NM24W08ULZM8 *8SO(ISP)
NM24W08ULZMT8 *8SSOP(ISP)	NM24W08ULZN(ISP)	NM24W08ULZVM8 *8SO(ISP)	NM24W08ULZVN (ISP)
NM24W09 *8SO(ISP)	NM24W09(ISP)	NM24W09UFLEM8 *8SO(ISP)	NM24W09UFLEMT8 *8SSOP(ISP)
NM24W09UFLEN(ISP)	NM24W09UFLM8 *8SO(ISP)	NM24W09UFLMT8 *8SSOP(ISP)	NM24W09UFLN (ISP)
NM24W09UFLVM8 *8SO(ISP)	NM24W09UFLVMT8 *8SSOP(ISP)	NM24W09UFLVN (ISP)	NM24W09UFLZEM8 *8SO(ISP)
NM24W09UFLZEMT8 *8SSOP(ISP)	NM24W09UFLZEN (ISP)	NM24W09UFLZM8 *8SO(ISP)	NM24W09UFLZMT8 *8SSOP(ISP)
NM24W09UFLZN (ISP)	NM24W09UFLZVM8 *8SO(ISP)	NM24W09UFLZVMT8 *8SSOP(ISP)	NM24W09UFLZVN (ISP)
NM24W09ULEM8 *8SO(ISP)	NM24W09ULEMT8 *8SSOP(ISP)	NM24W09ULEN(ISP)	NM24W09ULM8 *8SO(ISP)
NM24W09ULMT8 *8SSOP(ISP)	NM24W09ULN(ISP)	NM24W09ULVM8 *8SO(ISP)	NM24W09ULVMT8 *8SSOP(ISP)
NM24W09ULVN(ISP)	NM24W09ULZEM8 *8SO(ISP)	NM24W09ULZEMT8 *8SSOP(ISP)	NM24W09ULZEN(ISP)
NM24W09ULZM8 *8SO(ISP)	NM24W09ULZMT8 *8SSOP(ISP)	NM24W09ULZN(ISP)	NM24W09ULZVM8 *8SO(ISP)
NM24W09ULZVMT8 *8SSOP(ISP)	NM24W09ULZVN (ISP)	NM34C02(ISP)	NM59C11(ISP)
NM59C11W *8SOP(ISP)	NM93C06(ISP)	NM93C06L(ISP)	NM93C14N(ISP)
NM93C46(ISP)	NM93C46A(ISP)	NM93C46A(x8)(ISP)	NM93C46AL(ISP)
NM93C46AL(x8)(ISP)	NM93C46ALZ(ISP)	NM93C46ALZ(x8)(ISP)	NM93C46L(ISP)
NM93C56(ISP)	NM93C56A(ISP)	NM93C56A(x8)(ISP)	NM93C56AL(ISP)

NM93C56AL(x8)(ISP)	NM93C56ALZ(ISP)	NM93C56ALZ(x8)(ISP)	NM93C56L(ISP)
NM93C66(ISP)	NM93C66L(ISP)	NM93C86A(ISP)	NM93C86A(x8)(ISP)
NM93CS06(ISP)	NM93CS06L(ISP)	NM93CS46(ISP)	NM93CS46L(ISP)
NM93CS56(ISP)	NM93CS56L(ISP)	NM93CS66(ISP)	NM93CS66L(ISP)
NMC9306(ISP)	NMC9307(ISP)	NMC9313B(ISP)	NMC9314B(ISP)
NMC9346(ISP)	NMC93C56(ISP)	NMC93C66(ISP)	NMC93C86A(ISP)
NMC93C86A(x8)(ISP)	NMC93CS06(ISP)	NMC93CS06EM(ISP) *14SO	NMC93CS06EN(ISP) *14SO
NMC93CS06M(ISP) *14SO	NMC93CS06MM(ISP) *14SO	NMC93CS06MN(ISP) *14SO	NMC93CS06N(ISP) *14SO
NMC93CS46(ISP)	NMC93CS46EM(ISP) *14SO	NMC93CS46EN(ISP) *14SO	NMC93CS46M(ISP) *14SO
NMC93CS46MM(ISP) *14SO	NMC93CS46MN(ISP) *14SO	NMC93CS46N(ISP) *14SO	NMC93CS56(ISP)
NMC93CS56EM(ISP) *14SO	NMC93CS56EN(ISP) *14SO	NMC93CS56M(ISP) *14SO	NMC93CS56MM(ISP) *14SO
NMC93CS56MN(ISP) *14SO	NMC93CS56N(ISP) *14SO	NMC93CS66(ISP)	NMC93CS66EM(ISP) *14SO
NMC93CS66EN(ISP) *14SO	NMC93CS66M(ISP) *14SO	NMC93CS66MM(ISP) *14SO	NMC93CS66MN(ISP) *14SO
NMC93CS66N(ISP) *14SO			

Nantronics

SPROM			
SPROM			
N25S05AD (ISP)	N25S05AH *8SOIC(ISP)	N25S05AN *8SOIC(ISP)	N25S05AW *8SON(ISP)
N25S05BD (ISP)	N25S05BH *8SOIC(ISP)	N25S05BN *8SOIC(ISP)	N25S05BW *8SON(ISP)
N25S05CD (ISP)	N25S05CH *8SOIC(ISP)	N25S05CN *8SOIC(ISP)	N25S05CW *8SON(ISP)
N25S10AD (ISP)	N25S10AH *8SOIC(ISP)	N25S10AN *8SOIC(ISP)	N25S10AW *8SON(ISP)
N25S10BD (ISP)	N25S10BH *8SOIC(ISP)	N25S10BN *8SOIC(ISP)	N25S10BW *8SON(ISP)
N25S10CD (ISP)	N25S10CH *8SOIC(ISP)	N25S10CN *8SOIC(ISP)	N25S10CW *8SON(ISP)
N25S16AD (ISP)	N25S16AH *8SOIC(ISP)	N25S16AN *8SOIC(ISP)	N25S16AW *8SON(ISP)
N25S16BD (ISP)	N25S16BH *8SOIC(ISP)	N25S16BN *8SOIC(ISP)	N25S16BW *8SON(ISP)
N25S16CD (ISP)	N25S16CH *8SOIC(ISP)	N25S16CN *8SOIC(ISP)	N25S16CW *8SON(ISP)
N25S20AD (ISP)	N25S20AH *8SOIC(ISP)	N25S20AN *8SOIC(ISP)	N25S20AW *8SON(ISP)
N25S20BD (ISP)	N25S20BH *8SOIC(ISP)	N25S20BN *8SOIC(ISP)	N25S20BW *8SON(ISP)
N25S20CD (ISP)	N25S20CH *8SOIC(ISP)	N25S20CN *8SOIC(ISP)	N25S20CW *8SON(ISP)
N25S32-100 *16SOIC(ISP)	N25S32-75 *16SOIC(ISP)	N25S32-90 *16SOIC(ISP)	N25S32AD (ISP)
N25S32AH *8SOIC(ISP)	N25S32AN *8SOIC(ISP)	N25S32AW *8SON(ISP)	N25S32BD (ISP)
N25S32BH *8SOIC(ISP)	N25S32BN *8SOIC(ISP)	N25S32BW *8SON(ISP)	N25S32CD (ISP)
N25S32CH *8SOIC(ISP)	N25S32CN *8SOIC(ISP)	N25S32CW *8SON(ISP)	N25S40AD (ISP)
N25S40AH *8SOIC(ISP)	N25S40AN *8SOIC(ISP)	N25S40AW *8SON(ISP)	N25S40B0N *8SOIC(ISP)
N25S40BD (ISP)	N25S40BH *8SOIC(ISP)	N25S40BW *8SON(ISP)	N25S40CD (ISP)
N25S40CH *8SOIC(ISP)	N25S40CN *8SOIC(ISP)	N25S40CW *8SON(ISP)	N25S64-100 *16SOIC(ISP)
N25S64-75 *16SOIC(ISP)	N25S64-90 *16SOIC(ISP)	N25S64AD (ISP)	N25S64AH *8SOIC(ISP)
N25S64AN *8SOIC(ISP)	N25S64AW *8SON(ISP)	N25S64BD (ISP)	N25S64BH *8SOIC(ISP)
N25S64BN *8SOIC(ISP)	N25S64BW *8SON(ISP)	N25S64CD (ISP)	N25S64CH *8SOIC(ISP)
N25S64CN *8SOIC(ISP)	N25S64CW *8SON(ISP)	N25S80AD (ISP)	N25S80AH *8SOIC(ISP)
N25S80AN *8SOIC(ISP)	N25S80AW *8SON(ISP)	N25S80B5H *8SOIC(ISP)	N25S80B5W *8SON(ISP)
N25S80BD (ISP)	N25S80BN *8SOIC(ISP)	N25S80CD (ISP)	N25S80CH *8SOIC(ISP)
N25S80CN *8SOIC(ISP)	N25S80CW *8SON(ISP)		

Numonyx

SPROM			
SPROM			
M25P05-AVDW *8SSOP(ISP)	M25P05-AVMN *8SO(ISP)	M25P05-AVMP *8ML(ISP)	M25P05-AVZW *8MLP(ISP)
M25P10-AVMB *8MLP(ISP)	M25P10-AVMN *8SO(ISP)	M25P10-AVMP *8ML(ISP)	M25P128-VME *8MLP(ISP)
M25P128VMF *16SOIC(ISP)	M25P16-VME *8MLP(ISP)	M25P16-VMF *16SOP(ISP)	M25P16-VMN *8SO(ISP)
M25P16-VMP *8MLP(ISP)	M25P16-VMW *8SOP(ISP)	M25P20-VMN *8SO(ISP)	M25P20-VMP *8SON(ISP)
M25P32-VME *8MLP(ISP)	M25P32-VMF *16SO(ISP)	M25P32-VMP *8SO(ISP)	M25P32-VMW *8SOP(ISP)
M25P40-VMN *8SO(ISP)	M25P40-VMP *8SO(ISP)	M25P64-VME *8MLP(ISP)	M25P64-VMF *16SOIC(ISP)
M25P80-VMN *8SOP(ISP)	M25P80-VMP *8SOP(ISP)	M25P80-VMW *8SOP(ISP)	M25PE10-VMP *8MLP(ISP)
M25PE10-VMW *8SO(ISP)	M25PE16-VMP *8MLP(ISP)	M25PE16-VMW *8SO(ISP)	M25PE20-VMP *8MLP(ISP)
M25PE20-VMW *8SO(ISP)	M25PE40-VMN *8SON(ISP)	M25PE40-VMP *8MLP(ISP)	M25PE40-VMW *8SO(ISP)
M25PE80-VMN *8SO(ISP)	M25PE80-VMP *8MLP(ISP)	M25PE80-VMS *8MLP(ISP)	M25PE80-VMW *8SO(ISP)
M25PX16-V (ISP)	M25PX32-V (ISP)	M25PX64-V (ISP)	M25PX80-V (ISP)
M45PE10 *8MPL(ISP)	M45PE10 *8SO(ISP)	M45PE20 *8MPL(ISP)	M45PE20 *8SO(ISP)
M45PE40 *8MPL(ISP)	M45PE40 *8SO(ISP)	M45PE80 *8MPL(ISP)	M45PE80 *8SO(ISP)
N25Q00Ax3B (ISP)	N25Q016Ax1E (ISP)	N25Q032Ax1E (ISP)	N25Q032Ax3E (ISP)
N25Q064Ax1E (ISP)	N25Q064Ax3E (ISP)	N25Q128Ax1B (ISP)	N25Q128Ax1E(ISP)
N25Q128Ax1T (ISP)	N25Q128Ax3B (ISP)	N25Q128Ax3E (ISP)	N25Q128Ax3T (ISP)
N25Q256Ax1E (ISP)	N25Q256Ax3E (ISP)	N25Q512Ax1G (ISP)	N25Q512Ax3G (ISP)
QB25F016S33B8 *8SO(ISP)	QB25F160S33B8 *16SOIC(ISP)	QB25F160S33B8 *8SO(ISP)	QB25F320S33B8 *8SO(ISP)
QB25F640S33B8 *8SO(ISP)	QH25F016S33B8 *16SOIC(ISP)	QH25F320S33B8 *16SOIC(ISP)	QH25F640S33B8 *16SOIC(ISP)

Nuvoton

SPROM		MPU	
SPROM			
W55F01 (ISP)	W55F01B (ISP)	W55F05 (ISP)	W55F05B (ISP)

W55F10 (ISP)	W55F10A (ISP)	W55F10B (ISP)	W55F20 (ISP)
--------------	---------------	---------------	--------------

MPU			
MINI51FDE *20SSOP(ISP)	MINI52FDE *20SSOP(ISP)	MINI54FDE *20SSOP(ISP)	

ON Semiconductor

SPROM			
SPROM			
CAT1021L (ISP)	CAT1021P (ISP)	CAT1021R *8MS(ISP)	CAT1021RD2 *8DFN(ISP)
CAT1021RD4 *8SON(ISP)	CAT1021S *8SO(ISP)	CAT1021U *8SSOP(ISP)	CAT1021V *8SO(ISP)
CAT1021Y *8SSOP(ISP)	CAT1021Z *8MS(ISP)	CAT1021ZD2 *8DFN(ISP)	CAT1021ZD4 *8SON(ISP)
CAT1022L (ISP)	CAT1022P (ISP)	CAT1022R *8MS(ISP)	CAT1022RD2 *8DFN(ISP)
CAT1022RD4 *8SON(ISP)	CAT1022S *8SO(ISP)	CAT1022U *8SSOP(ISP)	CAT1022V *8SO(ISP)
CAT1022Y *8SSOP(ISP)	CAT1022Z *8MS(ISP)	CAT1022ZD2 *8DFN(ISP)	CAT1022ZD4 *8SON(ISP)
CAT1023L (ISP)	CAT1023P (ISP)	CAT1023R *8MS(ISP)	CAT1023RD2 *8DFN(ISP)
CAT1023RD4 *8SON(ISP)	CAT1023S *8SO(ISP)	CAT1023U *8SSOP(ISP)	CAT1023V *8SO(ISP)
CAT1023Y *8SSOP(ISP)	CAT1023Z *8MS(ISP)	CAT1023ZD2 *8DFN(ISP)	CAT1023ZD4 *8SON(ISP)
CAT1024L (ISP)	CAT1024P (ISP)	CAT1024R *8MS(ISP)	CAT1024RD2 *8DFN(ISP)
CAT1024RD4 *8SON(ISP)	CAT1024S *8SO(ISP)	CAT1024U *8SSOP(ISP)	CAT1024V *8SO(ISP)
CAT1024Y *8SSOP(ISP)	CAT1024Z *8MS(ISP)	CAT1024ZD2 *8DFN(ISP)	CAT1024ZD4 *8SON(ISP)
CAT1025L (ISP)	CAT1025P (ISP)	CAT1025R *8MS(ISP)	CAT1025RD2 *8DFN(ISP)
CAT1025RD4 *8SON(ISP)	CAT1025S *8SO(ISP)	CAT1025U *8SSOP(ISP)	CAT1025V *8SO(ISP)
CAT1025Y *8SSOP(ISP)	CAT1025Z *8MS(ISP)	CAT1025ZD2 *8DFN(ISP)	CAT1025ZD4 *8SON(ISP)
CAT1026L (ISP)	CAT1026P (ISP)	CAT1026R *8MS(ISP)	CAT1026RD2 *8DFN(ISP)
CAT1026RD4 *8SON(ISP)	CAT1026S *8SO(ISP)	CAT1026U *8SSOP(ISP)	CAT1026V *8SO(ISP)
CAT1026Y *8SSOP(ISP)	CAT1026Z *8MS(ISP)	CAT1026ZD2 *8DFN(ISP)	CAT1026ZD4 *8SON(ISP)
CAT1027L (ISP)	CAT1027P (ISP)	CAT1027R *8MS(ISP)	CAT1027RD2 *8DFN(ISP)
CAT1027RD4 *8SON(ISP)	CAT1027S *8SO(ISP)	CAT1027U *8SSOP(ISP)	CAT1027V *8SO(ISP)
CAT1027Y *8SSOP(ISP)	CAT1027Z *8MS(ISP)	CAT1027ZD2 *8DFN(ISP)	CAT1027ZD4 *8SON(ISP)
CAT1161 *8SO(ISP)	CAT1161J-25 *8SO(ISP)	CAT1161J-28 *8SO(ISP)	CAT1161J-30 *8SO(ISP)
CAT1161J-42 *8SO(ISP)	CAT1161J-45 *8SO(ISP)	CAT1161JI-25 *8SO(ISP)	CAT1161JI-28 *8SO(ISP)
CAT1161JI-30 *8SO(ISP)	CAT1161JI-42 *8SO(ISP)	CAT1161JI-45 *8SO(ISP)	CAT1161PI-25 (ISP)
CAT1161P-28 (ISP)	CAT1161PI-30 (ISP)	CAT1161P-42 (ISP)	CAT1161P-45 (ISP)
CAT1161PI-25 (ISP)	CAT1161PI-28 (ISP)	CAT1161PI-30 (ISP)	CAT1161PI-42 (ISP)
CAT1161PI-45 (ISP)	CAT1162 *8SO(ISP)	CAT1162J-25 *8SO(ISP)	CAT1162J-28 *8SO(ISP)
CAT1162J-30 *8SO(ISP)	CAT1162J-42 *8SO(ISP)	CAT1162J-45 *8SO(ISP)	CAT1162JI-25 *8SO(ISP)
CAT1162JI-28 *8SO(ISP)	CAT1162JI-30 *8SO(ISP)	CAT1162JI-42 *8SO(ISP)	CAT1162JI-45 *8SO(ISP)
CAT1162P-25 (ISP)	CAT1162P-28 (ISP)	CAT1162P-30 (ISP)	CAT1162P-42 (ISP)
CAT1162P-45(ISP)	CAT1162PI-25 (ISP)	CAT1162PI-28 (ISP)	CAT1162PI-30 (ISP)
CAT1162PI-42 (ISP)	CAT1162PI-45 (ISP)	CAT1163L-25 (ISP)	CAT1163L-28 (ISP)
CAT1163L-30 (ISP)	CAT1163L-42 (ISP)	CAT1163L-45(ISP)	CAT1163W-25 *8SO(ISP)
CAT1163W-28 *8SO(ISP)	CAT1163W-30 *8SO(ISP)	CAT1163W-42 *8SO(ISP)	CAT1163W-45 *8SO(ISP)
CAT13001 *8SO(ISP)	CAT13001(x8) *8SO(ISP)	CAT13004 *8SO(ISP)	CAT13004(x8) *8SO(ISP)
CAT13008 *8SO(ISP)	CAT13008(x8) *8SO(ISP)	CAT13016 *8SO(ISP)	CAT13016(x8) *8SO(ISP)
CAT1320LI-25 (ISP)	CAT1320LI-28 (ISP)	CAT1320LI-30 (ISP)	CAT1320LI-42 (ISP)
CAT1320LI-45 (ISP)	CAT1320WI-25 *8SO(ISP)	CAT1320WI-28 *8SO(ISP)	CAT1320WI-30 *8SO(ISP)
CAT1320WI-42 *8SO(ISP)	CAT1320WI-45 *8SO(ISP)	CAT1320YI-25 *8SSOP(ISP)	CAT1320YI-28 *8SSOP(ISP)
CAT1320YI-30 *8SSOP(ISP)	CAT1320YI-42 *8SSOP(ISP)	CAT1320YI-45 *8SSOP(ISP)	CAT1320ZD2I25 *8MS(ISP)
CAT1320ZD2I28 *8MS(ISP)	CAT1320ZD2I30 *8MS(ISP)	CAT1320ZD2I42 *8MS(ISP)	CAT1320ZD2I45 *8MS(ISP)
CAT1321LI-25 (ISP)	CAT1321LI-28 (ISP)	CAT1321LI-30 (ISP)	CAT1321LI-42 (ISP)
CAT1321LI-45 (ISP)	CAT1321WI-25 *8SO(ISP)	CAT1321WI-28 *8SO(ISP)	CAT1321WI-30 *8SO(ISP)
CAT1321WI-42 *8SO(ISP)	CAT1321WI-45 *8SO(ISP)	CAT1321YI-25 *8SSOP(ISP)	CAT1321YI-28 *8SSOP(ISP)
CAT1321YI-30 *8SSOP(ISP)	CAT1321YI-42 *8SSOP(ISP)	CAT1321YI-45 *8SSOP(ISP)	CAT1321ZD2I25 *8MS(ISP)
CAT1321ZD2I28 *8MS(ISP)	CAT1321ZD2I30 *8MS(ISP)	CAT1321ZD2I42 *8MS(ISP)	CAT1321ZD2I45 *8MS(ISP)
CAT14002 *8SO(ISP)	CAT14004 *8SO(ISP)	CAT14008 *8SO(ISP)	CAT14016 *8SO(ISP)
CAT24AA01W *8SO(ISP)	CAT24AA02W *8SO(ISP)	CAT24AA04W *8SO(ISP)	CAT24AA08W *8SO(ISP)
CAT24AA16W *8SO(ISP)	CAT24AC128(ISP)	CAT24AC128J *8SO(ISP)	CAT24AC128K *8SO(ISP)
CAT24C00J *8SO(ISP)	CAT24C00L(ISP)	CAT24C00P(ISP)	CAT24C00U *8SSOP(ISP)
CAT24C00W *8SO(ISP)	CAT24C00Y *8SSOP(ISP)	CAT24C01B(ISP)	CAT24C01C *8WAF(ISP)
CAT24C01TD *5SOT(ISP)	CAT24C01VP2 *8DFN(ISP)	CAT24C01W *8SO(ISP)	CAT24C01Y *8SSOP(ISP)
CAT24C01Z *8MSOP(ISP)	CAT24C02(ISP)	CAT24C02I(ISP)	CAT24C02IJ *8SO(ISP)
CAT24C022(ISP)	CAT24C022J *8SO(ISP)	CAT24C023(ISP)	CAT24C023J *8SO(ISP)
CAT24C02C *8WAF(ISP)	CAT24C02HU4 *8DFN(ISP)	CAT24C02L (ISP)	CAT24C02TD *5SOT(ISP)
CAT24C02VP2 *8DFN(ISP)	CAT24C02W *8SO(ISP)	CAT24C02Y *8SSOP(ISP)	CAT24C02Z *8MSOP(ISP)
CAT24C04(ISP)	CAT24C04I(ISP)	CAT24C04IJ *8SO(ISP)	CAT24C042(ISP)
CAT24C042J *8SO(ISP)	CAT24C043(ISP)	CAT24C043J *8SO(ISP)	CAT24C04HU4 *8DFN(ISP)
CAT24C04L (ISP)	CAT24C04TD *5SOT(ISP)	CAT24C04VP2 *8DFN(ISP)	CAT24C04W *8SO(ISP)
CAT24C04Y *8SSOP(ISP)	CAT24C04Z *8MSOP(ISP)	CAT24C08(ISP)	CAT24C08I(ISP)
CAT24C081J *8SO(ISP)	CAT24C082(ISP)	CAT24C082J *8SO(ISP)	CAT24C083(ISP)
CAT24C083J *8SO(ISP)	CAT24C08HU4 *8DFN(ISP)	CAT24C08L (ISP)	CAT24C08TD *5SOT(ISP)
CAT24C08VP2 *8DFN(ISP)	CAT24C08W *8SO(ISP)	CAT24C08Y *8SSOP(ISP)	CAT24C08Z *8MSOP(ISP)
CAT24C128HU3 *8QFN(ISP)	CAT24C128HU4 *8QFN(ISP)	CAT24C128L (ISP)	CAT24C128W *8SO(ISP)
CAT24C128Y *8SSOP(ISP)	CAT24C128Z *8MSOP(ISP)	CAT24C16(ISP)	CAT24C16I(ISP)
CAT24C161J *8SO(ISP)	CAT24C162(ISP)	CAT24C162J *8SO(ISP)	CAT24C163(ISP)
CAT24C163J *8SO(ISP)	CAT24C16HU4 *8DFN(ISP)	CAT24C16L (ISP)	CAT24C16TD *5SOT(ISP)
CAT24C16VP2 *8DFN(ISP)	CAT24C16W *8SO(ISP)	CAT24C16Y *8SSOP(ISP)	CAT24C16Z *8MSOP(ISP)
CAT24C208W *8SO(ISP)	CAT24C21J *8SO(ISP)	CAT24C21L(ISP)	CAT24C21P(ISP)
CAT24C21W *8SO(ISP)	CAT24C256HU4 *8QFN(ISP)	CAT24C256L (ISP)	CAT24C256W *8SO(ISP)

CAT24C256X *8SOP(ISP)	CAT24C256Y *8SSOP(ISP)	CAT24C256Z *8MSOP(ISP)	CAT24C32(ISP)
CAT24C32HU3 *8DFN(ISP)	CAT24C32HU4 *8DFN(ISP)	CAT24C32L (ISP)	CAT24C32TD *5SOT(ISP)
CAT24C32VP2 *8DFN(ISP)	CAT24C32W *8SO(ISP)	CAT24C32Y *8SSOP(ISP)	CAT24C44P (ISP)
CAT24C44S *8SO(ISP)	CAT24C512HU5 *8QFN(ISP)	CAT24C512L(ISP)	CAT24C512W *8SO(ISP)
CAT24C512X *8SOP(ISP)	CAT24C512Y *8SSOP(ISP)	CAT24C64(ISP)	CAT24FC01(ISP)
CAT24FC01J *8SO(ISP)	CAT24FC02J *8SO(ISP)	CAT24FC02L(ISP)	CAT24FC02P(ISP)
CAT24FC02W *8SO(ISP)	CAT24FC16(ISP)	CAT24FC16J *8SO(ISP)	CAT24FC17(ISP)
CAT24FC17J *8SO(ISP)	CAT24FC256(ISP)	CAT24FC256J *8SO(ISP)	CAT24FC256K *8SOP(ISP)
CAT24FC32(ISP)	CAT24FC32A(ISP)	CAT24FC32AJ *8SO(ISP)	CAT24FC32AK *8SOP(ISP)
CAT24FC32J *8SO(ISP)	CAT24FC32K *8SOP(ISP)	CAT24FC64(ISP)	CAT24FC64J *8SO(ISP)
CAT24FC64K *8SOP(ISP)	CAT24FC65(ISP)	CAT24FC65J *8SO(ISP)	CAT24FC65K *8SOP(ISP)
CAT24LC02(ISP)	CAT24LC04(ISP)	CAT24LC08(ISP)	CAT24LC16(ISP)
CAT24M01HU5 *8QFN(ISP)	CAT24M01L(ISP)	CAT24M01W *8SO(ISP)	CAT24M01X *8SOP(ISP)
CAT24M01Y *8SSOP(ISP)	CAT24WC01(ISP)	CAT24WC01J *8SO(ISP)	CAT24WC02(ISP)
CAT24WC02J *8SO(ISP)	CAT24WC03(ISP)	CAT24WC03J *8SO(ISP)	CAT24WC04(ISP)
CAT24WC04J *8SO(ISP)	CAT24WC05(ISP)	CAT24WC05J *8SO(ISP)	CAT24WC08(ISP)
CAT24WC08J *8SO(ISP)	CAT24WC09(ISP)	CAT24WC09J *8SO(ISP)	CAT24WC128(ISP)
CAT24WC128J *8SO(ISP)	CAT24WC128K *8SOP(ISP)	CAT24WC129(ISP)	CAT24WC129J *8SO(ISP)
CAT24WC129K *8SOP(ISP)	CAT24WC16(ISP)	CAT24WC16J *8SO(ISP)	CAT24WC17(ISP)
CAT24WC17J *8SO(ISP)	CAT24WC256(ISP)	CAT24WC256K *8SOP(ISP)	CAT24WC257(ISP)
CAT24WC257K *8SOP(ISP)	CAT24WC32(ISP)	CAT24WC32J *8SO(ISP)	CAT24WC32K *8SOP(ISP)
CAT24WC33(ISP)	CAT24WC33J *8SO(ISP)	CAT24WC33K *8SOP(ISP)	CAT24WC64(ISP)
CAT24WC64J *8SO(ISP)	CAT24WC64K *8SOP(ISP)	CAT24WC65(ISP)	CAT24WC65J *8SO(ISP)
CAT24WC65K *8SOP(ISP)	CAT24WC66(ISP)	CAT24WC66J *8SO(ISP)	CAT24WC66K *8SOP(ISP)
CAT25010HU4 *8DFN(ISP)	CAT25010L (ISP)	CAT25010P(ISP)	CAT25010S *8SO(ISP)
CAT25010U *8SOP(ISP)	CAT25010V *8SO(ISP)	CAT25010VP2 *8DFN(ISP)	CAT25010Y *8SSOP(ISP)
CAT25010Z *8MSOP(ISP)	CAT25020HU4 *8DFN(ISP)	CAT25020L (ISP)	CAT25020P(ISP)
CAT25020S *8SO(ISP)	CAT25020U *8SOP(ISP)	CAT25020V *8SO(ISP)	CAT25020VP2 *8DFN(ISP)
CAT25020Y *8SSOP(ISP)	CAT25020Z *8MSOP(ISP)	CAT25040HU4 *8DFN(ISP)	CAT25040L (ISP)
CAT25040P(ISP)	CAT25040S *8SO(ISP)	CAT25040U *8SOP(ISP)	CAT25040V *8SO(ISP)
CAT25040Z *8DFN(ISP)	CAT25040Y *8SSOP(ISP)	CAT25040Z *8MSOP(ISP)	CAT25080HU2 *8DFN(ISP)
CAT25080HU4 *8DFN(ISP)	CAT25080L (ISP)	CAT25080V *8SO(ISP)	CAT25080VP2 *8DFN(ISP)
CAT25080Y *8SSOP(ISP)	CAT25160HU2 *8DFN(ISP)	CAT25160HU4 *8DFN(ISP)	CAT25160L (ISP)
CAT25160V *8SO(ISP)	CAT25160VP2 *8DFN(ISP)	CAT25160Y *8SSOP(ISP)	CAT25256HU4 *8DFN(ISP)
CAT25256L (ISP)	CAT25256V *8SO (ISP)	CAT25256X *8SO (ISP)	CAT25256Y *8SSOP(ISP)
CAT25256ZD *8DFN(ISP)	CAT25C011P(ISP)	CAT25C011S *8SO(ISP)	CAT25C011U *8SOP(ISP)
CAT25C01P(ISP)	CAT25C01S *8SO(ISP)	CAT25C01U *8SOP(ISP)	CAT25C021P(ISP)
CAT25C021S *8SO(ISP)	CAT25C022P(ISP)	CAT25C022S *8SO(ISP)	CAT25C02P(ISP)
CAT25C02S *8SO(ISP)	CAT25C03P(ISP)	CAT25C03S *8SO(ISP)	CAT25C041P(ISP)
CAT25C041S *8SO(ISP)	CAT25C042P(ISP)	CAT25C042S *8SO(ISP)	CAT25C04P(ISP)
CAT25C04S *8SO(ISP)	CAT25C05P(ISP)	CAT25C05S *8SO(ISP)	CAT25C081P(ISP)
CAT25C081S *8SO(ISP)	CAT25C082P(ISP)	CAT25C082S *8SO(ISP)	CAT25C08P(ISP)
CAT25C08S *8SO(ISP)	CAT25C09P(ISP)	CAT25C09S *8SO(ISP)	CAT25C11P(ISP)
CAT25C11S *8SO(ISP)	CAT25C128K *8SOP(ISP)	CAT25C128P(ISP)	CAT25C128S *8SO(ISP)
CAT25C161P(ISP)	CAT25C161S *8SO(ISP)	CAT25C162P(ISP)	CAT25C162S *8SO(ISP)
CAT25C16P(ISP)	CAT25C16S *8SO(ISP)	CAT25C17P(ISP)	CAT25C17S *8SO(ISP)
CAT25C256K *8SOP(ISP)	CAT25C256P(ISP)	CAT25C256S *8SO(ISP)	CAT25C321P(ISP)
CAT25C321S *8SO(ISP)	CAT25C322P(ISP)	CAT25C322S *8SO(ISP)	CAT25C32P(ISP)
CAT25C32S *8SO(ISP)	CAT25C33P(ISP)	CAT25C33S *8SO(ISP)	CAT25C64P(ISP)
CAT25C64S *8SO(ISP)	CAT25C65P(ISP)	CAT25C65S *8SO(ISP)	CAT34C02(ISP)
CAT35C102H *8SO(ISP)	CAT35C102H *8SOP(ISP)	CAT35C102H(ISP)	CAT35C102H(x8) *8SO(ISP)
CAT35C102H(x8) *8SOP(ISP)	CAT35C102H(x8)(ISP)	CAT35C102I *8SO(ISP)	CAT35C102I *8SOP(ISP)
CAT35C102I(ISP)	CAT35C102I(x8) *8SO(ISP)	CAT35C102I(x8) *8SOP(ISP)	CAT35C102I(x8)(ISP)
CAT35C102P *8SO(ISP)	CAT35C102P *8SOP(ISP)	CAT35C102P(ISP)	CAT35C102P(x8) *8SO(ISP)
CAT35C102P(x8) *8SOP(ISP)	CAT35C102P(x8)(ISP)	CAT35C116K(ISP)	CAT35C116K(x8)(ISP)
CAT35C116KA (x8)(ISP)	CAT35C116KA(ISP)	CAT35C116KE(ISP)	CAT35C116KE(x8)(ISP)
CAT35C116KI *8SOP(ISP)	CAT35C116KI(x8) *8SOP(ISP)	CAT35C116P(ISP)	CAT35C116P(x8)(ISP)
CAT35C116PA(ISP)	CAT35C116PA(x8)(ISP)	CAT35C116PE(ISP)	CAT35C116PE(x8)(ISP)
CAT35C116PI(ISP)	CAT35C116PI(x8)(ISP)	CAT35C116S *8SO(ISP)	CAT35C116S(x8) *8SO(ISP)
CAT35C116SA *8SO(ISP)	CAT35C116SA(x8) *8SO(ISP)	CAT35C116SE *8SO(ISP)	CAT35C116SE(x8) *8SO(ISP)
CAT35C116SI *8SO(ISP)	CAT35C116SI(x8) *8SO(ISP)	CAT35C202P (ISP)	CAT35C202P (x8) (ISP)
CAT35C202PA (ISP)	CAT35C202PA (x8) (ISP)	CAT35C202PE (ISP)	CAT35C202PE (x8) (ISP)
CAT35C202PI (ISP)	CAT35C202PI (x8) (ISP)	CAT35C202S (x8) *8SO(ISP)	CAT35C202S *8SO(ISP)
CAT35C202SA (x8) *8SOP(ISP)	CAT35C202SA *8SO(ISP)	CAT35C202SE (x8) *8SOP(ISP)	CAT35C202SE *8SO(ISP)
CAT35C202SI (x8) *8SOP(ISP)	CAT35C202SI *8SO(ISP)	CAT59C11(ISP)	CAT59C11A(ISP)
CAT59C11H(ISP)	CAT59C11I(ISP)	CAT64LC10J *8SO(ISP)	CAT64LC10S *8SO(ISP)
CAT64LC10U *8SSOP(ISP)	CAT64LC10UR *8SSOP(ISP)	CAT64LC20J *8SO(ISP)	CAT64LC20S *8SO(ISP)
CAT64LC20U *8SSOP(ISP)	CAT64LC20UR *8SSOP(ISP)	CAT64LC40J *8SO(ISP)	CAT64LC40S *8SO(ISP)
CAT64LC40U *8SSOP(ISP)	CAT64LC40UR *8SSOP(ISP)	CAT93C46(ISP)	CAT93C46(x8)(ISP)
CAT93C4611J *8SO(ISP)	CAT93C4611K *8SO(ISP)	CAT93C4611P(ISP)	CAT93C4611P(x8)(ISP)
CAT93C4611S *8SO(ISP)	CAT93C4612J *8SO(ISP)	CAT93C4612K *8SOP(ISP)	CAT93C4612P(ISP)
CAT93C4612P(x8)(ISP)	CAT93C4612S *8SO(ISP)	CAT93C4613J *8SO(ISP)	CAT93C4613K *8SOP(ISP)
CAT93C4613P(ISP)	CAT93C4613P(x8)(ISP)	CAT93C4613S *8SO(ISP)	CAT93C4614J *8SO(ISP)
CAT93C4614K *8SOP(ISP)	CAT93C4614P(ISP)	CAT93C4614S *8SO(ISP)	CAT93C4614S *8SO(ISP)
CAT93C4621J *8SO(ISP)	CAT93C4621K *8SOP(ISP)	CAT93C4621P(ISP)	CAT93C4621S *8SO(ISP)
CAT93C4622J *8SO(ISP)	CAT93C4622K *8SOP(ISP)	CAT93C4622P(ISP)	CAT93C4622S *8SO(ISP)
CAT93C4623J *8SO(ISP)	CAT93C4623K *8SOP(ISP)	CAT93C4623P(ISP)	CAT93C4623S *8SO(ISP)
CAT93C4624J *8SO(ISP)	CAT93C4624K *8SOP(ISP)	CAT93C4624P(ISP)	CAT93C4624S *8SO(ISP)
CAT93C4631P(ISP)	CAT93C4632P(ISP)	CAT93C4633P(ISP)	CAT93C4634P(ISP)
CAT93C46-H(ISP)	CAT93C46-H(x8)(ISP)	CAT93C46J *8SO(ISP)	CAT93C46J(x8) *8SO(ISP)
CAT93C46K *8SOP(ISP)	CAT93C46K(x8) *8SOP(ISP)	CAT93C46-L(ISP)	CAT93C46-L(x8)(ISP)
CAT93C46S *8SO(ISP)	CAT93C46S(x8) *8SO(ISP)	CAT93C56(ISP)	CAT93C56(x8)(ISP)
CAT93C5611P(ISP)	CAT93C5612P(ISP)	CAT93C5613P(ISP)	CAT93C5614P(ISP)
CAT93C5621P(ISP)	CAT93C5622P(ISP)	CAT93C5623P(ISP)	CAT93C5624P(ISP)

CAT93C5631P(ISP)	CAT93C5632P(ISP)	CAT93C5633P(ISP)	CAT93C5634P(ISP)
CAT93C56-E(ISP)	CAT93C56-E(x8)(ISP)	CAT93C56J *8SO(ISP)	CAT93C56J(x8) *8SO(ISP)
CAT93C56K *8SOP(ISP)	CAT93C56K(x8) *8SOP(ISP)	CAT93C56S *8SO(ISP)	CAT93C56S(x8) *8SO(ISP)
CAT93C57(ISP)	CAT93C57(x8)(ISP)	CAT93C5711P(ISP)	CAT93C5712P(ISP)
CAT93C5713P(ISP)	CAT93C5714P(ISP)	CAT93C5721P(ISP)	CAT93C5722P(ISP)
CAT93C5723P(ISP)	CAT93C5724P(ISP)	CAT93C5731P(ISP)	CAT93C5732P(ISP)
CAT93C5733P(ISP)	CAT93C5734P(ISP)	CAT93C57-E(ISP)	CAT93C57-E(x8)(ISP)
CAT93C57J *8SO(ISP)	CAT93C57J(x8) *8SO(ISP)	CAT93C57K *8SOP(ISP)	CAT93C57K(x8) *8SOP(ISP)
CAT93C57S *8SO(ISP)	CAT93C57S(x8) *8SO(ISP)	CAT93C66(ISP)	CAT93C66(x8)(ISP)
CAT93C6611P(ISP)	CAT93C6612P(ISP)	CAT93C6613P(ISP)	CAT93C6614P(ISP)
CAT93C6621P(ISP)	CAT93C6622P(ISP)	CAT93C6623P(ISP)	CAT93C6631P(ISP)
CAT93C6632P(ISP)	CAT93C6633P(ISP)	CAT93C6634P(ISP)	CAT93C66-E(ISP)
CAT93C66-E(x8)(ISP)	CAT93C66J *8SO(ISP)	CAT93C66J(x8) *8SO(ISP)	CAT93C66K *8SOP(ISP)
CAT93C66K(x8) *8SOP(ISP)	CAT93C66S *8SO(ISP)	CAT93C66S(x8) *8SO(ISP)	CAT93C8611P(ISP)
CAT93C8612P(ISP)	CAT93C8613P(ISP)	CAT93C8614P(ISP)	CAT93C8621P(ISP)
CAT93C8622P(ISP)	CAT93C8623P(ISP)	CAT93C8624P(ISP)	CAT93C8631P(ISP)
CAT93C8632P(ISP)	CAT93C8633P(ISP)	CAT93C8634P(ISP)	CAT93C86-C(ISP)
CAT93C86-C(x8)(ISP)	CAT93C86J *8SO(ISP)	CAT93C86J(x8) *8SO(ISP)	CAT93C86K *8SOP(ISP)
CAT93C86K(x8) *8SOP(ISP)	CAT93C86P(ISP)	CAT93C86P(x8)(ISP)	CAT93C86S *8SO(ISP)
CAT93C86S(x8) *8SO(ISP)	CAT93H46P(ISP)	CAT93H46P(x8)(ISP)	CAT93HC46(ISP)
CAT93HC46(x8)(ISP)	CAT93HC46P(ISP)	CAT93HC46P(x8)(ISP)	CAV24C02W *8SO(ISP)
CAV24C02Y *8SSOP(ISP)	CAV24C04W *8SO(ISP)	CAV24C04Y *8SSOP(ISP)	CAV24C08W *8SO(ISP)
CAV24C08Y *8SSOP(ISP)	CAV24C16W *8SO(ISP)	CAV24C16Y *8SSOP(ISP)	CAV24C32W *8SO(ISP)
CAV24C32Y *8SSOP(ISP)	CAV24C64W *8SO(ISP)	CAV24C64Y *8SSOP(ISP)	LE24162LBXA *6WLFCP(ISP)
LE2416RLBXA *6WLFCP(ISP)	LE24C0221M *8MFP(ISP)	LE24C023M *8MFP(ISP)	LE24C023M *8SOIC(ISP)
LE24C042 (ISP)	LE24C042M *8MFP(ISP)	LE24C043M *8MFP(ISP)	LE24C043M *8SOIC(ISP)
LE24C082@(ISP)	LE24C082M *8MFP(ISP)	LE24C082M *8SOIC(ISP)	LE24C162 *(ISP)
LE24C162M *8MFP(ISP)	LE24C162M *8SOIC(ISP)	LE24C322 (ISP)	LE24C322M *8MFP(ISP)
LE24CA322 *8MSOP(ISP)	LE24CA322M *8SOIC(ISP)	LE24CB642@(ISP)	LE24CB642M *8MFP(ISP)
LE24CB642M *8MSOP(ISP)	LE24CB642M *8SOIC(ISP)	LE24L0221M *8MFP(ISP)	LE24L0221TT *8MSOP(ISP)
LE24L082TT *8MSOP(ISP)	LE24L162TT *8MSOP(ISP)	LE24L322M *8MFP(ISP)	LE24LB1283M *8MFP(ISP)
LE24LB1283TT *8MSOP(ISP)	LE24LB642M *8MFP(ISP)	LE25FU106BMA *8MFP(ISP)	LE25FU106BTT *8MFP(ISP)
LE25FU206BMA *8MFP(ISP)	LE25FU206BTT *8MFP(ISP)	LE25FU406BMA *8MFP(ISP)	LE25FU406BTT *8MFP(ISP)
LE25FV051T *8SOIC@ISP@	LE25FV055T *8SOIC@ISP@	LE25FV101T *8SOIC@ISP@	LE25FV105T *8SOIC@ISP@
LE25FV201T *8SOIC@ISP@	LE25FV401T *8SOIC@ISP@	LE25FW056FN *8SON(ISP)	LE25FW056MA *8SO(ISP)
LE25FW106M *8SO(ISP)	LE25FW106T *8SO(ISP)	LE25FW206M *8SO(ISP)	LE25FW206T *8SO(ISP)
LE25FW406BMA *8SO(ISP)	LE25FW406BTT *8SO(ISP)	LE25FW406M *8SO(ISP)	LE25FW406T *8SO(ISP)
LE25FW418ATT *8SO(ISP)	LE25FW806M *8SO(ISP)	LE25FW806T *8SO(ISP)	LE25FW808TT *8SO(ISP)

OKI

SPROM
SPROM

MSM16812(ISP)	MSM16812(x8)(ISP)
---------------	-------------------

On-Bright

MPU
MPU

OB37R04A1W10OP *10TSOP(ISP)	OB37R04A1W14OP *14SO(ISP)	OB37R04A1W16OP *16SO(ISP)	OB37R04G1W10OP *10TSOP(ISP)
OB37R04G1W14DP(ISP)	OB37R04G1W14OP *14SO(ISP)	OB37R04G1W16NP(ISP)	OB37R04G1W16OP *16SO(ISP)
OB37R259A1W14OP *14SO(ISP)	OB37R259A1W14PP(ISP)	OB37R259A1W16OP *16SO(ISP)	OB37R259A1W16PP(ISP)
OB39A08T1W16OP(ISP)	OB39A08T1W20(ISP)	OB39A08T1W24(ISP)	OB39A08T1W28(ISP)
OB39A08T1W32VP(ISP)	OB39A08T2W24(ISP)	OB39A08T2W28(ISP)	OB39A16D1W48VP(ISP)
OB39A16D2W48VP(ISP)	OB39A16T1W16OP(ISP)	OB39A16T1W20(ISP)	OB39A16T1W24(ISP)
OB39A16T1W28(ISP)	OB39A16T1W32VP(ISP)		

PMC

SPROM
SPROM

AT24C64 (ISP)	AT24C64 *8SO(ISP)	AT24C64 *8SSOP(ISP)	PM25010 (ISP)
PM25020 (ISP)	PM25040 (ISP)	PM25080 *8SO(ISP)	PM25080 *8WSON(ISP)
PM25LD010-B *8SOP(ISP)	PM25LD010C-B *8SOP(ISP)	PM25LD010C-D *8TSSOP(ISP)	PM25LD010C-K *8WSON(ISP)
PM25LD010C-P (ISP)	PM25LD010C-S *8SO(ISP)	PM25LD010-D *8TSSOP(ISP)	PM25LD010-K *8WSON(ISP)
PM25LD010-P (ISP)	PM25LD010-S *8SO(ISP)	PM25LD020-B *8SOP(ISP)	PM25LD020C-B *8SOP(ISP)
PM25LD020C-D *8TSSOP(ISP)	PM25LD020C-K *8WSON(ISP)	PM25LD020C-P (ISP)	PM25LD020C-S *8SO(ISP)
PM25LD020-D *8TSSOP(ISP)	PM25LD020-K *8WSON(ISP)	PM25LD020-P (ISP)	PM25LD020-S *8SO(ISP)
PM25LD040-B *8SOP(ISP)	PM25LD040-K *8WSON(ISP)	PM25LD040-P (ISP)	PM25LD040-S *8SO(ISP)
PM25LD256C-D *8TSSOP(ISP)	PM25LD256C-K *8WSON(ISP)	PM25LD256C-S *8SO(ISP)	PM25LD512-B *8SOP(ISP)
PM25LD512C-D *8TSSOP(ISP)	PM25LD512C-K *8WSON(ISP)	PM25LD512C-S *8SO(ISP)	PM25LD512-D *8TSSOP(ISP)
PM25LD512-K *8WSON(ISP)	PM25LD512-P (ISP)	PM25LD512-S *8SO(ISP)	PM25LQ032 *8SO(ISP)
PM25LV010 (ISP)	PM25LV010-25SC *8SO(ISP)	PM25LV010A-100BC *8SOP(ISP)	PM25LV010A-100BCE *8SOP(ISP)
PM25LV010A-100QC *8WSON(ISP)	PM25LV010A-100QCE *8WSON(ISP)	PM25LV010A-100SC *8SO(ISP)	PM25LV010A-100SCE *8SO(ISP)
PM25LV016 *8SO(ISP)	PM25LV016 *8WSON(ISP)	PM25LV016B-100BC *8SO(ISP)	PM25LV016B-100BCE *8SO(ISP)

PM25LV016B-100QC *8WSON(ISP)	PM25LV016B-100QCE *8WSON(ISP)	PM25LV020 (ISP)	PM25LV020-100BC *8SOP (ISP)
PM25LV020-100BCE *8SOP (ISP)	PM25LV020-100QC *8WSON (ISP)	PM25LV020-100QCE *8WSON (ISP)	PM25LV020-100SC *8SO (ISP)
PM25LV020-100SCE *8SO (ISP)	PM25LV040 (ISP)	PM25LV040-100BC *8SOP(ISP)	PM25LV040-100BCE *8SOP(ISP)
PM25LV040-100QC *8WSON(ISP)	PM25LV040-100QCE *8WSON(ISP)	PM25LV040-100SC *8SO(ISP)	PM25LV040-100SCE *8SO(ISP)
PM25LV080 *8SO(ISP)	PM25LV080 *8WSON(ISP)	PM25LV080B-100BC *8SO(ISP)	PM25LV080B-100BCE *8SO(ISP)
PM25LV080B-100QC *8WSON(ISP)	PM25LV080B-100QCE *8WSON(ISP)	PM25LV512 (ISP)	PM25LV512-25SC *8SO(ISP)
PM25LV512A-100BC *8SOP(ISP)	PM25LV512A-100BCE *8SOP(ISP)	PM25LV512A-100QC *8WSON(ISP)	PM25LV512A-100QCE *8WSON(ISP)
PM25LV512A-100SC *8SO(ISP)	PM25LV512A-100SCE *8SO(ISP)	PM25WD020C-B *8SOP(ISP)	PM25WD020C-K *8WSON(ISP)
PM25WD020C-P (ISP)	PM25WD020C-S *8SO(ISP)	PM25WD040-B *8SOP(ISP)	PM25WD040-K *8WSON(ISP)
PM25WD040-P (ISP)	PM25WD040-S *8SO(ISP)		

PJ

SPROM
SPROM
PJ24BC02(ISP)

PHILIPS

SPROM	MPU		
SPROM			
PCA24S08D *8SO(ISP)	PCA24S08DP *8SSOP(ISP)	PCA8581CP(ISP)	PCA8581CT *8SO(ISP)
PCA8581P(ISP)	PCA8581T *8SO(ISP)	PCA8582F(ISP)	PCD8582D(ISP)
PCF85102C(ISP)	PCF85116(ISP)	PCF8570(ISP)	PCF8582C(ISP)
PCF8582E(ISP)	PCF8594C(ISP)	PCF8598C(ISP)	

MPU			
LPC1111 *33HVQFN(ISP)	LPC1112 *33HVQFN(ISP)	LPC1113 *33HVQFN(ISP)	LPC1113 *48LQFP(ISP)
LPC1114 *33HVQFN(ISP)	LPC1114 *44PLCC(ISP)	LPC1114 *48LQFP(ISP)	LPC11C12 *48LQFP(ISP)
LPC11C14 *48LQFP(ISP)	LPC11C22 *48LQFP(ISP)	LPC11C24 *48LQFP(ISP)	LPC11D14 *100LQFP(ISP)
LPC1751 *80LQFP(ISP)	LPC1752 *80LQFP(ISP)	LPC1754 *80LQFP(ISP)	LPC1756 *80LQFP(ISP)
LPC1758 *80LQFP(ISP)	LPC1759 *80LQFP(ISP)	LPC1763 *100LQFP(ISP)	LPC1764 *100LQFP(ISP)
LPC1765 *100LQFP(ISP)	LPC1766 *100LQFP(ISP)	LPC1767 *100LQFP(ISP)	LPC1768 *100LQFP(ISP)
LPC1769 *100LQFP(ISP)	LPC2101 *48LQFP(ISP)	LPC2102 *48LQFP(ISP)	LPC2103 *48LQFP(ISP)
LPC2104 *48LQFP(ISP)	LPC2105 *48LQFP(ISP)	LPC2106 *48LQFP(ISP)	LPC2109 *64LQFP(ISP)
LPC2114 *64LQFP(ISP)	LPC2119 *64LQFP(ISP)	LPC2124 *64LQFP(ISP)	LPC2129 *64LQFP(ISP)
LPC2131 *64LQFP(ISP)	LPC2132 *64LQFP(ISP)	LPC2134 *64LQFP(ISP)	LPC2136 *64LQFP(ISP)
LPC2138 *64LQFP(ISP)	LPC2141 *64LQFP(ISP)	LPC2142 *64LQFP(ISP)	LPC2144 *64LQFP(ISP)
LPC2146 *64LQFP(ISP)	LPC2148 *64LQFP(ISP)	LPC2194 *64LQFP(ISP)	LPC2212 *144LQFP(ISP)
LPC2214 *144LQFP(ISP)	LPC2292 *144LQFP(ISP)	LPC2294 *144LQFP(ISP)	LPC2361 *100LQFP(ISP)
LPC2362 *100LQFP(ISP)	LPC2364 *100LQFP(ISP)	LPC2365 *100LQFP(ISP)	LPC2366 *100LQFP(ISP)
LPC2367 *100LQFP(ISP)	LPC2368 *100LQFP(ISP)	LPC2377 *144LQFP(ISP)	LPC2378 *144LQFP(ISP)
LPC2387 *100LQFP(ISP)	LPC2388 *144LQFP(ISP)	P89LPC901FD *8SOP(ISP)	P89LPC901FN(ISP)
P89LPC902FD *8SOP(ISP)	P89LPC902FN(ISP)	P89LPC903FD *8SOP(ISP)	P89LPC903FN(ISP)
P89LPC904FD *8SOP(ISP)	P89LPC906FD *8SOP(ISP)	P89LPC907FD *8SOP(ISP)	P89LPC908FD *8SOP(ISP)
P89LPC9102FTK *10HVSON(ISP)	P89LPC9103FTK *10HVSON(ISP)	P89LPC9107FDH *14TSS(ISP)	P89LPC912FDH *14TSS(ISP)
P89LPC913FDH *14TSS(ISP)	P89LPC914FDH *14TSS(ISP)	P89LPC915FDH *14TSS(ISP)	P89LPC916FDH *16TSS(ISP)
P89LPC917FDH *16TSS(ISP)	P89LPC920FDH *20TSS(ISP)	P89LPC921FDH *20TSS(ISP)	P89LPC9221FDH *20TSS(ISP)
P89LPC9221FN(ISP)	P89LPC922FDH *20TSS(ISP)	P89LPC922FN(ISP)	P89LPC924FDH *20TSS(ISP)
P89LPC924FN(ISP)	P89LPC925FDH *20TSS(ISP)	P89LPC925FN(ISP)	P89LPC930FDH *28TSS(ISP)
P89LPC931FDH *28TSS(ISP)	P89LPC933FDH *28TSS(ISP)	P89LPC934FDH *28TSS(ISP)	P89LPC935FA *28PL(ISP)
P89LPC935FDH *28TSS(ISP)	P89LPC936FDH *28TSS(ISP)	P89LPC938FDH *28TSS(ISP)	P89LPC9401FBD *64LQFP(ISP)
P89LPC9408FBD *64LQFP(ISP)	P89LPC952FA *44PL(ISP)	P89LPC952FBD *44TQFP(ISP)	P89LPC954FA *44PL(ISP)
P89LPC954FBD *44TQFP(ISP)	P89V52X2 (ISP)	P89V52X2 *44PL(ISP)	P89V52X2 *44QFP(ISP)

PIONEER

SPROM			
SPROM			
PDH001 (ISP)	PDH004 (ISP)	S130(ISP)	S220(ISP)
SL221(ISP)			

PCT

SPROM			
SPROM			
PCT25VF010A *8SO(ISP)	PCT25VF010A *8WSON(ISP)	PCT25VF016B *8SOP(ISP)	PCT25VF016B *8WSON(ISP)
PCT25VF020B *8SO(ISP)	PCT25VF020B *8WSON(ISP)	PCT25VF032B *8SOP(ISP)	PCT25VF032B *8WSON(ISP)
PCT25VF040B *8SO(ISP)	PCT25VF040B *8SOP(ISP)	PCT25VF040B *8WSON(ISP)	PCT25VF064C *16SOP(ISP)
PCT25VF064C *8SOP(ISP)	PCT25VF064C *8WSON(ISP)	PCT25VF080B (ISP)	PCT25VF080B *8SOP(ISP)

PCT25VF080B *8WSON(ISP)	PCT25VF512A *8SO(ISP)	PCT25VF512A *8WSON(ISP)	
-------------------------	-----------------------	-------------------------	--

PSS

SPROM
SPROM
PS24C256(ISP)

Portek

SPROM			
SPROM			
PTK24A02T *8SO(ISP)	PTK24A02T(ISP)	PTK24A04T *8SO(ISP)	PTK24A04T(ISP)
PTK24A08T *8SO(ISP)	PTK24A08T(ISP)	PTK24A16T *8SO(ISP)	PTK24A16T(ISP)
PTK24A32T *8SO(ISP)	PTK24A32T *8SSOP(ISP)	PTK24A32T(ISP)	PTK24A64T *8SO(ISP)
PTK24A64T(ISP)	PTK93LC46 (ISP)	PTK93LC46 *8SO(ISP)	PTK93LC46(x8) (ISP)
PTK93LC46(x8) *8SO(ISP)	PTK93LC56 (ISP)	PTK93LC56 *8SO(ISP)	PTK93LC56(x8) *8SO(ISP)
PTK93LC56(x8)(ISP)	PTK93LC66 *8SO(ISP)	PTK93LC66(ISP)	PTK93LC66(x8) *8SO(ISP)
PTK93LC66(x8)(ISP)			

Pflash

SPROM			
SPROM			
PM25LD010-B *8SOP(ISP)	PM25LD010C-B *8SOP(ISP)	PM25LD010C-D *8TSSOP(ISP)	PM25LD010C-K *8WSON(ISP)
PM25LD010C-P (ISP)	PM25LD010C-S *8SO(ISP)	PM25LD010-D *8TSSOP(ISP)	PM25LD010-K *8WSON(ISP)
PM25LD010-P (ISP)	PM25LD010-S *8SO(ISP)	PM25LD020-B *8SOP(ISP)	PM25LD020C-B *8SOP(ISP)
PM25LD020C-D *8TSSOP(ISP)	PM25LD020C-K *8WSON(ISP)	PM25LD020C-P (ISP)	PM25LD020C-S *8SO(ISP)
PM25LD020-D *8TSSOP(ISP)	PM25LD020-K *8WSON(ISP)	PM25LD020-P (ISP)	PM25LD020-S *8SO(ISP)
PM25LD040-B *8SOP(ISP)	PM25LD040-K *8WSON(ISP)	PM25LD040-P (ISP)	PM25LD040-S *8SO(ISP)
PM25LD256C-D *8TSSOP(ISP)	PM25LD256C-K *8WSON(ISP)	PM25LD256C-S *8SO(ISP)	PM25LD512-B *8SOP(ISP)
PM25LD512C-D *8TSSOP(ISP)	PM25LD512C-K *8WSON(ISP)	PM25LD512C-S *8SO(ISP)	PM25LD512-D *8TSSOP(ISP)
PM25LD512-K *8WSON(ISP)	PM25LD512-P (ISP)	PM25LD512-S *8SO(ISP)	PM25LQ032 *8SO(ISP)
PM25LV010 (ISP)	PM25LV010A (ISP)	PM25LV016B (ISP)	PM25LV016B *8SO(ISP)
PM25LV016B *8WSON(ISP)	PM25LV020 (ISP)	PM25LV040 (ISP)	PM25LV080 (ISP)
PM25LV080B (ISP)	PM25LV160 (ISP)	PM25LV160B (ISP)	PM25LV512 (ISP)
PM25LV512A (ISP)	PM25WD020C-B *8SOP(ISP)	PM25WD020C-K *8WSON(ISP)	PM25WD020C-P (ISP)
PM25WD020C-S *8SO(ISP)	PM25WD040-B *8SOP(ISP)	PM25WD040-K *8WSON(ISP)	PM25WD040-P (ISP)
PM25WD040-S *8SO(ISP)	PS25LV010 (ISP)	PS25LV010A (ISP)	PS25LV016B (ISP)
PS25LV016B *8SO(ISP)	PS25LV016B *8WSON(ISP)	PS25LV020 (ISP)	PS25LV040 (ISP)
PS25LV080 (ISP)	PS25LV080B (ISP)	PS25LV160 (ISP)	PS25LV160B (ISP)
PS25LV512 (ISP)	PS25LV512A (ISP)		

ROHM

SPROM			
SPROM			
BR24A01AFJ-WM *8SOP-J8(ISP)	BR24A01AF-WM *8SOP(ISP)	BR24A02FJ-WM *8SOP-J8(ISP)	BR24A02FVM-WM *8MSOP(ISP)
BR24A02F-WM *8SOP(ISP)	BR24A04FJ-WM *8SOP(ISP)	BR24A04F-WM *8SOP(ISP)	BR24A08F *8SOP(ISP)
BR24A08FJ *8SOP(ISP)	BR24A16F *8SOP(ISP)	BR24A16FJ *8SOP(ISP)	BR24A32F *8SOP(ISP)
BR24A64F *8SOP(ISP)	BR24C01 *8SO(ISP)	BR24C01 *8SSO(ISP)	BR24C01A(ISP)
BR24C01AF *8SO(ISP)	BR24C02 *8SO(ISP)	BR24C02 *8SSO(ISP)	BR24C02(ISP)
BR24C02F *8SO(ISP)	BR24C02N *8SO(ISP)	BR24C04 *8SO(ISP)	BR24C04 *8SSO(ISP)
BR24C04(ISP)	BR24C04F *8SO(ISP)	BR24C04N *8SO(ISP)	BR24C08 *8SO(ISP)
BR24C08 *8SSO(ISP)	BR24C08(ISP)	BR24C08A *8SSO(ISP)	BR24C08AN *8SO(ISP)
BR24C08F *8SO(ISP)	BR24C08FV *8SOP(ISP)	BR24C16 *8SO(ISP)	BR24C16 *8SSO(ISP)
BR24C16(ISP)	BR24C16A *8SSO(ISP)	BR24C16AN *8SO(ISP)	BR24C16F *8SO(ISP)
BR24C16FV *8SSOP(ISP)	BR24C21(ISP)	BR24C21F *8SOP(ISP)	BR24C21FJ *8SO(ISP)
BR24C21FV *8SSOP(ISP)	BR24C32 *8SO(ISP)	BR24C32 *8SSO(ISP)	BR24C32(ISP)
BR24C32A *8SSO(ISP)	BR24C32AN *8SO(ISP)	BR24C32F *8SO(ISP)	BR24C64 *8SO(ISP)
BR24C64 *8SSO(ISP)	BR24C64(ISP)	BR24C64A *8SSO(ISP)	BR24C64AN *8SO(ISP)
BR24C64F *8SO(ISP)	BR24g01FJ-W *8SO(ISP)	BR24g01FVM-W *8MSOP(ISP)	BR24g01FV-W *8SO(ISP)
BR24g01F-W *8SO(ISP)	BR24g01-W(ISP)	BR24g02FJ-W *8SOP(ISP)	BR24g02FVM-W *8MSOP(ISP)
BR24g02FV-W *8SO(ISP)	BR24g02F-W *8SOP(ISP)	BR24g02-W(ISP)	BR24g08FJ-W *8SO(ISP)
BR24g08FVT-W *8SO(ISP)	BR24g08FV-W *8SO(ISP)	BR24g08F-W *8SO(ISP)	BR24g08-W(ISP)
BR24g16FJ-W *8SO(ISP)	BR24g16FVT-W *8SO(ISP)	BR24g16FV-W *8SO(ISP)	BR24g16F-W *8SO(ISP)
BR24g16-W(ISP)	BR24g32FJ-W *8SO(ISP)	BR24g32FVT-W *8SO(ISP)	BR24g32FV-W *8SO(ISP)
BR24g32F-W *8SO(ISP)	BR24g32-W(ISP)	BR24g64FJ-W *8SO(ISP)	BR24g64FVT-W *8SO(ISP)
BR24g64FV-W *8SO(ISP)	BR24g64F-W *8SO(ISP)	BR24g64-W(ISP)	BR24L01AFJ-W *8SOP(ISP)
BR24L01AFVJ-W *8TSSOP(ISP)	BR24L01AFVM-W *8MSOP(ISP)	BR24L01AFV-W *8SSOP(ISP)	BR24L01AF-W *8SOP(ISP)
BR24L01A-W *8VSON(ISP)	BR24L01A-W(ISP)	BR24L02AFJ-W *8SOP(ISP)	BR24L02AFVJ-W *8TSSOP(ISP)
BR24L02AFVM-W *8MSOP(ISP)	BR24L02AFV-W *8TSSOP(ISP)	BR24L02AF-W *8SOP(ISP)	BR24L02A-W *8VSON(ISP)

BR24L02A-W(ISP)	BR24L04FJ-W *8SOP(ISP)	BR24L04FVJ-W *8TSSOP(ISP)	BR24L04FVM-W *8MSOP(ISP)
BR24L04FVT-W *8TSSOP(ISP)	BR24L04FV-W *8SSOP(ISP)	BR24L04F-W *8SOP(ISP)	BR24L04-W *8VSON(ISP)
BR24L04-W(ISP)	BR24L08FJ-W *8SOP(ISP)	BR24L08FVJ-W *8MSOP(ISP)	BR24L08FVM-W *8MSOP(ISP)
BR24L08FVT-W *8TSSOP(ISP)	BR24L08FV-W *8SSOP(ISP)	BR24L08F-W *8SOP(ISP)	BR24L08-W *8VSON(ISP)
BR24L08-W(ISP)	BR24L16FJ-W *8SOP(ISP)	BR24L16FVJ-W *8TSSOP(ISP)	BR24L16FVM-W *8MSOP(ISP)
BR24L16FVT-W *8TSSOP(ISP)	BR24L16FV-W *8SSOP(ISP)	BR24L16F-W *8SOP(ISP)	BR24L16-W(ISP)
BR24L32FJ-W *8SOP(ISP)	BR24L32FVT-W *8TSSOP(ISP)	BR24L32FV-W *8SSOP(ISP)	BR24L32F-W *8SOP(ISP)
BR24L32-W(ISP)	BR24L64FJ-W *8SOP(ISP)	BR24L64FV-W *8SOP(ISP)	BR24L64-W(ISP)
BR24S08FJ-W *8SOP(ISP)	BR24S08FVJ-W *8TSSOP(ISP)	BR24S08FVM-W *8MSOP(ISP)	BR24S08FVT-W *8TSSOP(ISP)
BR24S08FV-W *8SSOP(ISP)	BR24S08F-W *8SOP(ISP)	BR24S08-W *8VSON(ISP)	BR24S128F *8SOP(ISP)
BR24S128FJ *8SOP(ISP)	BR24S128FV *8SSOP(ISP)	BR24S128FVT *8TSSOP(ISP)	BR24S16FJ-W *8SOP(ISP)
BR24S16FVJ-W *8TSSOP(ISP)	BR24S16FVM-W *8MSOP(ISP)	BR24S16FVT-W *8TSSOP(ISP)	BR24S16FV-W *8SSOP(ISP)
BR24S16F-W *8SOP(ISP)	BR24S16-W *8VSON(ISP)	BR24S256F *8SOP(ISP)	BR24S256FJ *8SOP(ISP)
BR24S32FVT-W *8SOP(ISP)	BR24S32FVJ-W *8TSSOP(ISP)	BR24S32FVM-W *8MSOP(ISP)	BR24S32FVT-W *8TSSOP(ISP)
BR24S32FV-W *8SSOP(ISP)	BR24S32F-W *8SOP(ISP)	BR24S32-W *8VSON(ISP)	BR24S64F *8SOP(ISP)
BR24S64FJ *8SOP(ISP)	BR24S64FV *8SSOP(ISP)	BR24S64FVJ *8TSSOP(ISP)	BR24S64FVM *8MSOP(ISP)
BR24S64FVT *8TSSOP(ISP)	BR24T01FJ-W *8SO(ISP)	BR24T01FVJ-W *8TSSOP(ISP)	BR24T01FVM-W *8MSOP(ISP)
BR24T01FVT-W *8SSOP(ISP)	BR24T01FV-W *8SOP(ISP)	BR24T01F-W *8SO(ISP)	BR24T01NUX-W *8QFN(ISP)
BR24T01-W(ISP)	BR24T02FJ-W *8SO(ISP)	BR24T02FVJ-W *8TSSOP(ISP)	BR24T02FVM-W *8MSOP(ISP)
BR24T02FVT-W *8TSSOP(ISP)	BR24T02FV-W *8TSSOP(ISP)	BR24T02F-W *8SO(ISP)	BR24T02NUX-W *8QFN(ISP)
BR24T02-W(ISP)	BR24T04FJ-W *8SO(ISP)	BR24T04FVJ-W *8TSSOP(ISP)	BR24T04FVM-W *8MSOP(ISP)
BR24T04FVT-W *8TSSOP(ISP)	BR24T04FV-W *8SSOP(ISP)	BR24T04F-W *8SO(ISP)	BR24T04NUX-W *8QFN(ISP)
BR24T04-W(ISP)	BR24T08FJ-W *8SO(ISP)	BR24T08FVJ-W *8TSSOP(ISP)	BR24T08FVM-W *8MSOP(ISP)
BR24T08FVT-W *8TSSOP(ISP)	BR24T08FV-W *8SSOP(ISP)	BR24T08F-W *8SO(ISP)	BR24T08NUX-W *8QFN(ISP)
BR24T08-W(ISP)	BR24T128(ISP)	BR24T128F *8SO(ISP)	BR24T128FJ *8SO(ISP)
BR24T128FV *8SSOP(ISP)	BR24T128FVJ-W *8TSSOP(ISP)	BR24T128FVM-W *8MSOP(ISP)	BR24T128FVT *8TSSOP(ISP)
BR24T128NUX-W *8QFN(ISP)	BR24T16FJ-W *8SO(ISP)	BR24T16FVJ-W *8TSSOP(ISP)	BR24T16FVM-W *8MSOP(ISP)
BR24T16FVT-W *8TSSOP(ISP)	BR24T16FV-W *8SSOP(ISP)	BR24T16F-W *8SO(ISP)	BR24T16NUX-W *8QFN(ISP)
BR24T16-W(ISP)	BR24T1M(ISP)	BR24T1MF *8SO(ISP)	BR24T1MFJ *8SO(ISP)
BR24T256(ISP)	BR24T256F *8SO(ISP)	BR24T256FJ *8SO(ISP)	BR24T256FV *8SSOP(ISP)
BR24T256FVT *8TSSOP(ISP)	BR24T32FJ-W *8SO(ISP)	BR24T32FVJ-W *8TSSOP(ISP)	BR24T32FVM-W *8MSOP(ISP)
BR24T32FVT-W *8TSSOP(ISP)	BR24T32FV-W *8SSOP(ISP)	BR24T32F-W *8SO(ISP)	BR24T32NUX-W *8QFN(ISP)
BR24T32-W(ISP)	BR24T512(ISP)	BR24T512F *8SO(ISP)	BR24T512FJ *8SO(ISP)
BR24T512FV *8SSOP(ISP)	BR24T512FVT *8TSSOP(ISP)	BR24T64FJ-W *8SO(ISP)	BR24T64FVJ-W *8TSSOP(ISP)
BR24T64FVM-W *8MSOP(ISP)	BR24T64FVT-W *8TSSOP(ISP)	BR24T64FV-W *8SSOP(ISP)	BR24T64F-W *8SO(ISP)
BR24T64NUX-W *8QFN(ISP)	BR24T64-W(ISP)	BR25010F(ISP)	BR25010FJ *8SO(ISP)
BR25010FV *8SSOP(ISP)	BR25010FVJ *8MS(ISP)	BR25010FVM *8MS(ISP)	BR25010FVT *8TSSOP(ISP)
BR25020F *8SO(ISP)	BR25020FJ(ISP)	BR25020FV *8SSOP(ISP)	BR25020FVJ *8MS(ISP)
BR25020FVM *8MS(ISP)	BR25020FVT *8TSSOP(ISP)	BR25040F(ISP)	BR25040FJ *8SO(ISP)
BR25040FV *8SSOP(ISP)	BR25040FVJ *8SSOP(ISP)	BR25040FVM *8SSOP(ISP)	BR25040FVT *8TSSOP(ISP)
BR25080F(ISP)	BR25080FJ *8SO(ISP)	BR25080FV *8SSOP(ISP)	BR25080FVT *8TSSOP(ISP)
BR25160F *8SO(ISP)	BR25160FJ(ISP)	BR25160FV *8SSOP(ISP)	BR25160FVT *8TSSOP(ISP)
BR25320FJ-W *8SO(ISP)	BR25320F-W *8SO(ISP)	BR25640FJ-W *8SO(ISP)	BR25640F-W *8SO(ISP)
BR25H010FJ-W *8SOP(ISP)	BR25H010F-W *8SOP(ISP)	BR25H020FJ-W *8SOP(ISP)	BR25H020F-W *8SOP(ISP)
BR25H040FJ-W *8SOP(ISP)	BR25H040F-W *8SOP(ISP)	BR25H080FJ-W *8SOP(ISP)	BR25H080F-W *8SOP(ISP)
BR25H160FJ-W *8SOP(ISP)	BR25H160F-W *8SOP(ISP)	BR25H320FJ-W *8SOP(ISP)	BR25H320F-W *8SOP(ISP)
BR25L010FJ-W *8SOP(ISP)	BR25L010FVJ-W *8TSSOP(ISP)	BR25L010FVM-W *8MSOP(ISP)	BR25L010FVT-W *8TSSOP(ISP)
BR25L010FV-W *8SSOP(ISP)	BR25L010FV-W *8SOP(ISP)	BR25L020FVJ-W *8SOP(ISP)	BR25L020FV-W *8TSSOP(ISP)
BR25L020FVM-W *8MSOP(ISP)	BR25L020FVT-W *8TSSOP(ISP)	BR25L020FV-W *8SSOP(ISP)	BR25L020F-W *8SOP(ISP)
BR25L040FJ-W *8SOP(ISP)	BR25L040FVJ-W *8TSSOP(ISP)	BR25L040FVM-W *8MSOP(ISP)	BR25L040FVT-W *8TSSOP(ISP)
BR25L040FV-W *8SSOP(ISP)	BR25L040F-W *8SOP(ISP)	BR25L080FJ-W *8SOP(ISP)	BR25L080FVT-W *8TSSOP(ISP)
BR25L080FV-W *8SSOP(ISP)	BR25L080F-W *8SOP(ISP)	BR25L160FJ-W *8SOP(ISP)	BR25L160FVT-W *8TSSOP(ISP)
BR25L160FV-W *8SSOP(ISP)	BR25L160F-W *8SOP(ISP)	BR25L320FJ-W *8SOP(ISP)	BR25L320F-W *8SOP(ISP)
BR25L640FJ-W *8SOP(ISP)	BR25L640F-W *8SOP(ISP)	BR25S128-W *8SOP(ISP)	BR25S128-W *8SOP-J8(ISP)
BR25S128-W *8SSOP-B8(ISP)	BR25S128-W *8TSSOP-B8(ISP)	BR25S256-W *8SOP(ISP)	BR25S256-W *8SOP-J8(ISP)
BR25S320-W *8MSOP(ISP)	BR25S320-W *8SOP(ISP)	BR25S320-W *8SOP-J8(ISP)	BR25S320-W *8SSOP-B8(ISP)
BR25S320-W *8TSSOP-B8(ISP)	BR25S320-W *8TSSOP-B8J(ISP)	BR25S320-W *8VSON(ISP)	BR25S640-W *8MSOP(ISP)
BR25S640-W *8SOP(ISP)	BR25S640-W *8SOP-J8(ISP)	BR25S640-W *8SSOP-B8(ISP)	BR25S640-W *8TSSOP-B8(ISP)
BR25S640-W *8TSSOP-B8J(ISP)	BR93A46FJ-W *8SO(ISP)	BR93A46F-W *8SO(ISP)	BR93A46RFJ-W *8SO(ISP)
BR93A46RF-W *8SO(ISP)	BR93A56F *8SO(ISP)	BR93A56FJ *8SO(ISP)	BR93A56RF *8SO(ISP)
BR93A56RFJ *8SO(ISP)	BR93A66F *8SO(ISP)	BR93A66FJ *8SO(ISP)	BR93A66RF *8SO(ISP)
BR93A66RFJ *8SO(ISP)	BR93A76F *8SO(ISP)	BR93A76FJ *8SO(ISP)	BR93A76FJ-W *8SO(ISP)
BR93A76FJ-WM *8SO(ISP)	BR93A76FVJ-M *8SO(ISP)	BR93A76FVJ-WM *8SO(ISP)	BR93A76FVM-M *8SO(ISP)
BR93A76FVM-WM *8SO(ISP)	BR93A76FVT-M *8SO(ISP)	BR93A76FVT-WM *8SO(ISP)	BR93A76FV-W *8SO(ISP)
BR93A76FV-WM *8SO(ISP)	BR93A76F-W *8SO(ISP)	BR93A76F-WM *8SO(ISP)	BR93A76RF *8SO(ISP)
BR93A76RFJ *8SO(ISP)	BR93A76RFJ-W *8SO(ISP)	BR93A76RFJ-WM *8SO(ISP)	BR93A76RFVJ-M *8SO(ISP)
BR93A76RFVJ-WM *8SO(ISP)	BR93A76RFVM-M *8SO(ISP)	BR93A76RFVM-WM *8SO(ISP)	BR93A76RFVT-M *8SO(ISP)
BR93A76RFVT-WM *8SO(ISP)	BR93A76RFV-W *8SO(ISP)	BR93A76RFV-WM *8SO(ISP)	BR93A76RF-W *8SO(ISP)
BR93A76RF-WM *8SO(ISP)	BR93A86F *8SO(ISP)	BR93A86FJ *8SO(ISP)	BR93A86FJ-W *8SO(ISP)
BR93A86FVJ-WM *8SO(ISP)	BR93A86FVJ-M *8SO(ISP)	BR93A86FVJ-WM *8SO(ISP)	BR93A86FVM-M *8SO(ISP)
BR93A86FVM-WM *8SO(ISP)	BR93A86FVT-M *8SO(ISP)	BR93A86FVT-WM *8SO(ISP)	BR93A86FV-W *8SO(ISP)
BR93A86FV-WM *8SO(ISP)	BR93A86F-W *8SO(ISP)	BR93A86F-WM *8SO(ISP)	BR93A86RF *8SO(ISP)
BR93A86RFJ *8SO(ISP)	BR93A86RFJ-W *8SO(ISP)	BR93A86RFJ-WM *8SO(ISP)	BR93A86RFVJ-M *8SO(ISP)
BR93A86RFVJ-WM *8SO(ISP)	BR93A86RFVM-M *8SO(ISP)	BR93A86RFVM-WM *8SO(ISP)	BR93A86RFVT-WM *8SO(ISP)
BR93A86RFV-W *8SO(ISP)	BR93A86RFV-WM *8SO(ISP)	BR93A86RF-W *8SO(ISP)	BR93A86RF-WM *8SO(ISP)
BR93A86-TWMN6TP *8SO(ISP)	BR93A86-WDS6TP *8MS(ISP)	BR93A86-WDW6TP *8SSOP(ISP)	BR93C46 *8SO(ISP)
BR93C56 *8SO(ISP)	BR93C66 *8SO(ISP)	BR93H76F *8SO(ISP)	BR93H76FJ *8SO(ISP)
BR93H76FJ-W *8SO(ISP)	BR93H76FJ-WC *8SO(ISP)	BR93H76FVJ-C *8SO(ISP)	BR93H76FVJ-WC *8SO(ISP)
BR93H76FVM-C *8SO(ISP)	BR93H76FVM-WC *8SO(ISP)	BR93H76FVT-C *8SO(ISP)	BR93H76FVT-WC *8SO(ISP)
BR93H76FV-W *8SO(ISP)	BR93H76FV-WC *8SO(ISP)	BR93H76F-W *8SO(ISP)	BR93H76F-WC *8SO(ISP)
BR93H76RF *8SO(ISP)	BR93H76RFJ *8SO(ISP)	BR93H76RFJ-W *8SO(ISP)	BR93H76RFJ-WC *8SO(ISP)
BR93H76RFVJ-C *8SO(ISP)	BR93H76RFVJ-WC *8SO(ISP)	BR93H76RFVM-C *8SO(ISP)	BR93H76RFVM-WC *8SO(ISP)
BR93H76RFVT-C *8SO(ISP)	BR93H76RFV-WC *8SO(ISP)	BR93H76RFV-W *8SO(ISP)	BR93H76RFV-WC *8SO(ISP)
BR93H76RF-W *8SO(ISP)	BR93H76RF-WC *8SO(ISP)	BR93H86F *8SO(ISP)	BR93H86FJ *8SO(ISP)

BR93H86FJ-W *8SO(ISP)	BR93H86FJ-WC *8SO(ISP)	BR93H86FVJ-C *8SO(ISP)	BR93H86FVJ-WC *8SO(ISP)
BR93H86FVM-C *8SO(ISP)	BR93H86FVM-WC *8SO(ISP)	BR93H86FVT-C *8SO(ISP)	BR93H86FVT-WC *8SO(ISP)
BR93H86FV-W *8SO(ISP)	BR93H86FV-WC *8SO(ISP)	BR93H86F-W *8SO(ISP)	BR93H86F-WC *8SO(ISP)
BR93H86RF *8SO(ISP)	BR93H86RFJ *8SO(ISP)	BR93H86RFJ-W *8SO(ISP)	BR93H86RFJ-WC *8SO(ISP)
BR93H86RFVJ-C *8SO(ISP)	BR93H86RFVJ-WC *8SO(ISP)	BR93H86RFVM-C *8SO(ISP)	BR93H86RFVM-WC *8SO(ISP)
BR93H86RFVT-C *8SO(ISP)	BR93H86RFVT-WC *8SO(ISP)	BR93H86RFV-W *8SO(ISP)	BR93H86RFV-WC *8SO(ISP)
BR93H86RF-W *8SO(ISP)	BR93H86RF-WC *8SO(ISP)	BR93L46F-W *8SO(ISP)	BR93L46RF-W *8SO(ISP)
BR93L46-W(ISP)	BR93L56(ISP)	BR93L56F *8SO(ISP)	BR93L56RF *8SO(ISP)
BR93L66(ISP)	BR93L66F *8SO(ISP)	BR93L66RF *8SO(ISP)	BR93L76F *8SO(ISP)
BR93L76FJ *8SO(ISP)	BR93L76FJ-W *8SO(ISP)	BR93L76FJ-WM *8SO(ISP)	BR93L76FVJ-M *8SO(ISP)
BR93L76FVJ-WM *8SO(ISP)	BR93L76FVM-M *8SO(ISP)	BR93L76FVM-WM *8SO(ISP)	BR93L76FVT-M *8SO(ISP)
BR93L76FVT-WM *8SO(ISP)	BR93L76FV-W *8SO(ISP)	BR93L76FV-WM *8SO(ISP)	BR93L76F-W *8SO(ISP)
BR93L76F-WM *8SO(ISP)	BR93L76RF *8SO(ISP)	BR93L76RFJ *8SO(ISP)	BR93L76RFJ-W *8SO(ISP)
BR93L76RFJ-WM *8SO(ISP)	BR93L76RFVJ-M *8SO(ISP)	BR93L76RFVJ-WM *8SO(ISP)	BR93L76RFVM-M *8SO(ISP)
BR93L76RFVM-WM *8SO(ISP)	BR93L76RFVT-M *8SO(ISP)	BR93L76RFVT-WM *8SO(ISP)	BR93L76RFV-W *8SO(ISP)
BR93L76RFV-WM *8SO(ISP)	BR93L76RF-W *8SO(ISP)	BR93L76RF-WM *8SO(ISP)	BR93L86F *8SO(ISP)
BR93L86FJ *8SO(ISP)	BR93L86FJ-W *8SO(ISP)	BR93L86FJ-WC *8SO(ISP)	BR93L86FVJ-C *8SO(ISP)
BR93L86FVJ-WC *8SO(ISP)	BR93L86FVM-C *8SO(ISP)	BR93L86FVM-WC *8SO(ISP)	BR93L86FVT-C *8SO(ISP)
BR93L86FVT-WC *8SO(ISP)	BR93L86FV-W *8SO(ISP)	BR93L86FV-WC *8SO(ISP)	BR93L86F-W *8SO(ISP)
BR93L86F-WC *8SO(ISP)	BR93L86RF *8SO(ISP)	BR93L86RFJ *8SO(ISP)	BR93L86RFJ-W *8SO(ISP)
BR93L86RFJ-WC *8SO(ISP)	BR93L86RFVJ-C *8SO(ISP)	BR93L86RFVJ-WC *8SO(ISP)	BR93L86RFVM-C *8SO(ISP)
BR93L86RFVM-WC *8SO(ISP)	BR93L86RFVT-C *8SO(ISP)	BR93L86RFVT-WC *8SO(ISP)	BR93L86RFV-W *8SO(ISP)
BR93L86RFV-WC *8SO(ISP)	BR93L86RF-W *8SO(ISP)	BR93L86RF-WC *8SO(ISP)	BR93LC46(ISP)
BR93LC46F *8SO(ISP)	BR93LC46RF *8SO(ISP)	BR93LC56(ISP)	BR93LC56F *8SO(ISP)
BR93LC56RF *8SO(ISP)	BR93LC66(ISP)	BR93LC66F *8SO(ISP)	BR93LC66RF *8SO(ISP)
BR93LL46F *8SO(ISP)			

REALTEK

MPU

MPU

RTD2120L *48TQFP(ISP)	RTD2120S *44PL(ISP)
-----------------------	---------------------

RENESAS

SPROM

MPU

SPROM			
HN58W241000FPIE(ISP) *8SOP	HN58X128FPIE(ISP)	HN58X2402FPIAGE(ISP) *8SOP	HN58X2402I(ISP)
HN58X2404FPIAGE(ISP) *8SOP	HN58X2408(ISP)	HN58X2408FPI(ISP) *8SOP	HN58X2408FPIAG(ISP) *8SOP
HN58X2408FPIE(ISP) *8SOP	HN58X2408SFPIE(ISP) *8SOP	HN58X2408STIE(ISP)	HN58X2408TI(ISP)
HN58X2408TIE(ISP)	HN58X24128TIE(ISP) *14SOP	HN58X24128TIE(ISP) *8SOP	HN58X2416FPI(ISP) *8SOP
HN58X2416FPIAG(ISP) *8SOP	HN58X2416FPIE(ISP) *8SOP	HN58X2416NIR(ISP) *8SON	HN58X2416SFPIE(ISP) *8SOP
HN58X2416STIE(ISP) *8SSOP	HN58X2416TI(ISP) *8SSOP	HN58X2416TIE(ISP) *8SSOP	HN58X24256TIE(ISP) *14SOP
HN58X24256TIE(ISP) *8SOP	HN58X2432FPI(ISP) *8SOP	HN58X2432FPIAG(ISP)	HN58X2432FPIE(ISP) *8SOP
HN58X2432TI(ISP)	HN58X2432TIE(ISP)	HN58X24512FPIE(ISP) *8SOP	HN58X2464FPI(ISP) *8SOP
HN58X2464FPIAG(ISP) *8SOP	HN58X2464FPIE(ISP) *8SOP	HN58X2464TI(ISP) *8SSOP	HN58X2464TIE(ISP) *8SSOP
HN58X2502FPI(ISP) *8SO	HN58X2502FPIE(ISP) *8SO	HN58X2502NI(ISP) *8SON	HN58X2502TI(ISP) *8SSOP
HN58X2502TIE(ISP) *8SSOP	HN58X2504FPI(ISP) *8SO	HN58X2504FPIE(ISP) *8SO	HN58X2504NI(ISP) *8SON
HN58X2504TI(ISP) *8SSOP	HN58X2504TIE(ISP) *8SSOP	HN58X2508FPIE(ISP) *8SO	HN58X2508TIE(ISP) *8SSOP
HN58X25128FPI(ISP) *8SO	HN58X25128FPIE(ISP) *8SO	HN58X25128TI(ISP) *8SSOP	HN58X25128TIE(ISP) *8SSOP
HN58X2516FPIE(ISP) *8SO	HN58X2516TIE(ISP) *8SSOP	HN58X25256FPI(ISP) *8SO	HN58X25256FPIE(ISP) *8SO
HN58X25256TI(ISP) *8SSOP	HN58X25256TIE(ISP) *8SSOP	HN58X2532FPI(ISP) *8SO	HN58X2532FPIE(ISP) *8SO
HN58X2532TI(ISP) *8SSOP	HN58X2532TIE(ISP) *8SSOP	HN58X2564FPI(ISP) *8SO	HN58X2564FPIE(ISP) *8SO
HN58X2564NI(ISP) *8SON	HN58X2564TI(ISP) *8SON	HN58X2564TI(ISP) *8SSOP	HN58X2564TIE(ISP) *8SSOP
HN58X256FPIE(ISP)	HN58X512FPIE(ISP) *8SSOP	R1EX24002ASA00A(ISP) *8SOP	R1EX24002ASA00I(ISP) *8SOP
R1EX24002ASAS0A(ISP) *8SOP	R1EX24002ASAS0I(ISP) *8SOP	R1EX24002ATA00A(ISP) *8TSSOP	R1EX24002ATA00I(ISP) *8TSSOP
R1EX24002ATAS0A(ISP) *8TSSOP	R1EX24002ATAS0I(ISP) *8TSSOP	R1EX24004ASA00A(ISP) *8SOP	R1EX24004ASA00I(ISP) *8SOP
R1EX24004ASAS0A(ISP) *8SOP	R1EX24004ASAS0I(ISP) *8SOP	R1EX24004ATA00A(ISP) *8TSSOP	R1EX24004ATA00I(ISP) *8TSSOP
R1EX24004ATAS0A(ISP) *8TSSOP	R1EX24004ATAS0I(ISP) *8TSSOP	R1EX24008ASA00A(ISP) *8SOP	R1EX24008ASA00I(ISP) *8SOP
R1EX24008ASAS0A(ISP) *8SOP	R1EX24008ASAS0I(ISP) *8TSSOP	R1EX24008ATA00A(ISP) *8TSSOP	R1EX24008ATA00I(ISP) *8TSSOP
R1EX24008ATAS0A(ISP) *8TSSOP	R1EX24008ATAS0I(ISP) *8TSSOP	R1EX24016ASA00A(ISP) *8SOP	R1EX24016ASA00I(ISP) *8SOP
R1EX24016ASAS0A(ISP) *8SOP	R1EX24016ASAS0I(ISP) *8SOP	R1EX24016ATA00A(ISP) *8TSSOP	R1EX24016ATA00I(ISP) *8TSSOP
R1EX24016ATAS0A(ISP) *8TSSOP	R1EX24016ATAS0I(ISP) *8TSSOP	R1EX24032ASA00A(ISP) *8TSSOP	R1EX24032ASA00I(ISP) *8SOP
R1EX24032ASAS0A(ISP) *8SOP	R1EX24032ASAS0G(ISP) *8SOP	R1EX24032ASAS0I(ISP) *8SOP	R1EX24032ATA00A(ISP) *8TSSOP
R1EX24032ATA00I(ISP) *8TSSOP	R1EX24032ATAS0A(ISP) *8TSSOP	R1EX24032ATAS0G(ISP) *8TSSOP	R1EX24032ATAS0I(ISP) *8TSSOP
R1EX24064ASA00A(ISP) *8SOP	R1EX24064ASA00I(ISP) *8SOP	R1EX24064ASAS0A(ISP) *8SOP	R1EX24064ASAS0I(ISP) *8SOP
R1EX24064ATA00A(ISP) *8TSSOP	R1EX24064ATA00I(ISP) *8TSSOP	R1EX24064ATAS0A(ISP) *8TSSOP	R1EX24064ATAS0I(ISP) *8TSSOP
R1EX24128ASA00A(ISP) *8SOP	R1EX24128ASA00I(ISP) *8SOP	R1EX24128ASAS0A(ISP) *8SOP	R1EX24128ASAS0I(ISP) *8SOP
R1EX24128ATA00A(ISP) *8TSSOP	R1EX24128ATA00I(ISP) *8TSSOP	R1EX24128ATA00A(ISP) *8SOP	R1EX24128ATA00I(ISP) *8TSSOP
R1EX24256ASA00A(ISP) *8SOP	R1EX24256ASA00I(ISP) *8SOP	R1EX24256ASAS0A(ISP) *8SOP	R1EX24256ASAS0I(ISP) *8SOP
R1EX24256ATA00A(ISP) *8TSSOP	R1EX24256ATA00I(ISP) *8TSSOP	R1EX24256ATAS0A(ISP) *14SOP	R1EX24256ATAS0I(ISP) *8TSSOP
R1EX24256ATBS0A(ISP) *14SOP	R1EX24512ASA00A(ISP) *8SOP	R1EX24512ASA00I(ISP) *8SOP	R1EX24512ASAS0A(ISP) *8SOP
R1EX24512ASAS0I(ISP) *8SOP	R1EX24512ATA00A(ISP) *8TSSOP	R1EX24512ATA00I(ISP) *8TSSOP	R1EX24512ATAS0I(ISP) *8TSSOP
R1EX25032ASA00A(ISP) *8SO	R1EX25032ATA00A(ISP) *8SO	R1EX25064ASA00A(ISP) *8SO	R1EX25064ATA00A(ISP) *8SO

MPU

M30280F6HP *80TQFP(ISP)	M30280F8HP *80TQFP(ISP)	M30280FAHP *80TQFP(ISP)	M30280FATHP *80TQFP(ISP)
M30280FAVHP *80TQFP(ISP)	M30280FCHP *80TQFP(ISP)	M30281F6HP *64TQFP(ISP)	M30281F8HP *64TQFP(ISP)
M30281FAHP *64TQFP(ISP)	M30281FATHP *64TQFP(ISP)	M30281FAVHP *64TQFP(ISP)	M30281FCHP *64TQFP(ISP)
M30290F8HP *80TQFP(ISP)	M30290F8THP *80TQFP(ISP)	M30290F8VHP *80TQFP(ISP)	M30290FAHP *80TQFP(ISP)
M30290FATHP *80TQFP(ISP)	M30290FAVHP *80TQFP(ISP)	M30290FCHP *80TQFP(ISP)	M30290FCTHP *80TQFP(ISP)
M30290FCVHP *80TQFP(ISP)	M30291F8HP *64TQFP(ISP)	M30291FAHP *64TQFP(ISP)	M30291FCHP *64TQFP(ISP)
M30620FCAFP *100LQFP(ISP)	M30620FCAGP *100TQFP(ISP)	M30620FCFP *100LQFP(ISP)	M30620FCGP *100TQFP(ISP)
M30622F8PFP *100LQFP(ISP)	M30622F8PGP *100TQFP(ISP)	M30624FGMFP *100LQFP(ISP)	M30624FGMGP *100TQFP(ISP)
M30624FGPFP *100LQFP(ISP)	M30624FGPGP *100TQFP(ISP)	M30625FGPGP *128LQFP(ISP)	M30626FHFP *100LQFP(ISP)
M30626FHPGP *100TQFP(ISP)	M30626FJPFP *100LQFP(ISP)	M30626FJPGP *100TQFP(ISP)	M30627FHPGP *128LQFP(ISP)
M30627FJPGP *128LQFP(ISP)	R5F1006AASP *20SSOP(ISP)	R5F1006ADSP *20SSOP(ISP)	R5F1006AGSP *20SSOP(ISP)
R5F1006CASP *20SSOP(ISP)	R5F1006CDSP *20SSOP(ISP)	R5F1006CGSP *20SSOP(ISP)	R5F1006DASP *20SSOP(ISP)
R5F1006DDSP *20SSOP(ISP)	R5F1006DGSP *20SSOP(ISP)	R5F1006EASP *20SSOP(ISP)	R5F1006EDSP *20SSOP(ISP)
R5F1006EGSP *20SSOP(ISP)	R5F1007AGNA *24QFN(ISP)	R5F1007ADNA *24QFN(ISP)	R5F1007AGNA *24QFN(ISP)
R5F1007CANA *24QFN(ISP)	R5F1007CDNA *24QFN(ISP)	R5F1007CGNA *24QFN(ISP)	R5F1007DANA *24QFN(ISP)
R5F1007DDNA *24QFN(ISP)	R5F1007DGNA *24QFN(ISP)	R5F1007EANA *24QFN(ISP)	R5F1007EDNA *24QFN(ISP)
R5F1007EGNA *24QFN(ISP)	R5F1008AALA *25WFLGA(ISP)	R5F1008ADLA *25WFLGA(ISP)	R5F1008CALA *25WFLGA(ISP)
R5F1008CDLA *25WFLGA(ISP)	R5F1008DALA *25WFLGA(ISP)	R5F1008DDLA *25WFLGA(ISP)	R5F1008EALA *25WFLGA(ISP)
R5F1008EDLA *25WFLGA(ISP)	R5F100AAASP *30SSOP(ISP)	R5F100AADSP *30SSOP(ISP)	R5F100AAGSP *30SSOP(ISP)
R5F100ACASP *30SSOP(ISP)	R5F100ACDSP *30SSOP(ISP)	R5F100ACGSP *30SSOP(ISP)	R5F100ADASP *30SSOP(ISP)
R5F100ADDSP *30SSOP(ISP)	R5F100ADGSP *30SSOP(ISP)	R5F100AEASP *30SSOP(ISP)	R5F100AEDSP *30SSOP(ISP)
R5F100AEGSP *30SSOP(ISP)	R5F100AFDSP *30SSOP(ISP)	R5F100AFGSP *30SSOP(ISP)	R5F100AFSGP *30SSOP(ISP)
R5F100AGASP *30SSOP(ISP)	R5F100AGDSP *30SSOP(ISP)	R5F100AGGSP *30SSOP(ISP)	R5F100BAANA *32QFN(ISP)
R5F100BADNA *32QFN(ISP)	R5F100BAGNA *32QFN(ISP)	R5F100BCANA *32QFN(ISP)	R5F100BCDNA *32QFN(ISP)
R5F100BCGNA *32QFN(ISP)	R5F100BDANA *32QFN(ISP)	R5F100BDDNA *32QFN(ISP)	R5F100BDGNA *32QFN(ISP)
R5F100BEANA *32QFN(ISP)	R5F100BEDNA *32QFN(ISP)	R5F100BEGNA *32QFN(ISP)	R5F100BFANA *32QFN(ISP)
R5F100BFDNA *32QFN(ISP)	R5F100BFGNA *32QFN(ISP)	R5F100BGANA *32QFN(ISP)	R5F100BGDNA *32QFN(ISP)
R5F100BGGNA *32QFN(ISP)	R5F100CAALA *36WFLGA(ISP)	R5F100CADLA *36WFLGA(ISP)	R5F100CCALA *36WFLGA(ISP)
R5F100CCDLA *36WFLGA(ISP)	R5F100CDALA *36WFLGA(ISP)	R5F100CDDL *36WFLGA(ISP)	R5F100CEALA *36WFLGA(ISP)
R5F100CEDLA *36WFLGA(ISP)	R5F100CFALA *36WFLGA(ISP)	R5F100CFDLA *36WFLGA(ISP)	R5F100CGALA *36WFLGA(ISP)
R5F100CGDLA *36WFLGA(ISP)	R5F100EAANA *40QFN(ISP)	R5F100EADNA *40QFN(ISP)	R5F100EAGNA *40QFN(ISP)
R5F100ECANA *40QFN(ISP)	R5F100ECDNA *40QFN(ISP)	R5F100ECGNA *40QFN(ISP)	R5F100EDANA *40QFN(ISP)
R5F100EDDNA *40QFN(ISP)	R5F100EDGNA *40QFN(ISP)	R5F100EEANA *40QFN(ISP)	R5F100EEDNA *40QFN(ISP)
R5F100EEGNA *40QFN(ISP)	R5F100EFANA *40QFN(ISP)	R5F100EFDNA *40QFN(ISP)	R5F100EFGNA *40QFN(ISP)
R5F100EGANA *40QFN(ISP)	R5F100EGDNA *40QFN(ISP)	R5F100EGGNA *40QFN(ISP)	R5F100EHANA *40QFN(ISP)
R5F100EHDNA *40QFN(ISP)	R5F100EHGNA *40QFN(ISP)	R5F100FAFAP *44TQFP(ISP)	R5F100FADFP *44TQFP(ISP)
R5F100FAGFP *44TQFP(ISP)	R5F100FAFP *44TQFP(ISP)	R5F100FCDFP *44TQFP(ISP)	R5F100FCGFP *44TQFP(ISP)
R5F100FDAFP *44TQFP(ISP)	R5F100FDDFP *44TQFP(ISP)	R5F100FDGFP *44TQFP(ISP)	R5F100FEAFP *44TQFP(ISP)
R5F100FEDFP *44TQFP(ISP)	R5F100FEGFP *44TQFP(ISP)	R5F100FFAFP *44TQFP(ISP)	R5F100FFDFP *44TQFP(ISP)
R5F100FFGFP *44TQFP(ISP)	R5F100FGAFP *44TQFP(ISP)	R5F100FGDFP *44TQFP(ISP)	R5F100FGGFP *44TQFP(ISP)
R5F100FHAFP *44TQFP(ISP)	R5F100FHDFP *44TQFP(ISP)	R5F100FHGFP *44TQFP(ISP)	R5F100FJAFP *44TQFP(ISP)
R5F100FJDFP *44TQFP(ISP)	R5F100FJGFP *44TQFP(ISP)	R5F100FKAFP *44TQFP(ISP)	R5F100FKDFP *44TQFP(ISP)
R5F100FLAFP *44TQFP(ISP)	R5F100FLDFP *44TQFP(ISP)	R5F100GAAFP *48TQFP(ISP)	R5F100GAANA *48QFN(ISP)
R5F100GADF *48TQFP(ISP)	R5F100GADNA *48QFN(ISP)	R5F100GAGFB *48TQFP(ISP)	R5F100GAGNA *48QFN(ISP)
R5F100GCAFB *48TQFP(ISP)	R5F100GCANA *48QFN(ISP)	R5F100GCDFB *48TQFP(ISP)	R5F100GCDNA *48QFN(ISP)
R5F100GCGFB *48TQFP(ISP)	R5F100GCGNA *48QFN(ISP)	R5F100GDAFB *48TQFP(ISP)	R5F100GDANA *48QFN(ISP)
R5F100GDDFB *48TQFP(ISP)	R5F100GDDNA *48QFN(ISP)	R5F100GDGFB *48TQFP(ISP)	R5F100GDGNA *48QFN(ISP)
R5F100GEAFB *48TQFP(ISP)	R5F100GEANA *48QFN(ISP)	R5F100GEDFB *48TQFP(ISP)	R5F100GEDNA *48QFN(ISP)

R5F100MJDFB *80TQFP(ISP)	R5F100MJGFA *80PQFP(ISP)	R5F100MJGFB *80TQFP(ISP)	R5F100MKAFA *80PQFP(ISP)
R5F100MKAFA *80TQFP(ISP)	R5F100MKDFA *80PQFP(ISP)	R5F100MKDFB *80TQFP(ISP)	R5F100MLAFA *80PQFP(ISP)
R5F100MLAFB *80TQFP(ISP)	R5F100MLDFA *80PQFP(ISP)	R5F100MLDFB *80TQFP(ISP)	R5F100PFafa *100LQFP(ISP)
R5F100PFAFB *100TQFP(ISP)	R5F100PFDFa *100LQFP(ISP)	R5F100PFDFB *100TQFP(ISP)	R5F100PGFA *100LQFP(ISP)
R5F100PGFGB *100TQFP(ISP)	R5F100PGAFA *100LQFP(ISP)	R5F100PGAFB *100TQFP(ISP)	R5F100PGDFA *100LQFP(ISP)
R5F100PGDFB *100TQFP(ISP)	R5F100PGGFA *100LQFP(ISP)	R5F100PGGFB *100TQFP(ISP)	R5F100PHAFA *100LQFP(ISP)
R5F100PHAFB *100TQFP(ISP)	R5F100PHDFA *100LQFP(ISP)	R5F100PHDFB *100TQFP(ISP)	R5F100PHGFA *100LQFP(ISP)
R5F100PHGFB *100TQFP(ISP)	R5F100PJAFa *100LQFP(ISP)	R5F100PJAFB *100TQFP(ISP)	R5F100PJDFa *100LQFP(ISP)
R5F100PJDFB *100TQFP(ISP)	R5F100PJGFA *100LQFP(ISP)	R5F100PJGFB *100TQFP(ISP)	R5F100PKAFA *100LQFP(ISP)
R5F100PKAFB *100TQFP(ISP)	R5F100PKDFA *100LQFP(ISP)	R5F100PKDFB *100TQFP(ISP)	R5F100PLAFA *100LQFP(ISP)
R5F100PLAFB *100TQFP(ISP)	R5F100PLDFA *100LQFP(ISP)	R5F100PLDFB *100TQFP(ISP)	R5F100SHAFB *128LQFP(ISP)
R5F100SHDFB *128LQFP(ISP)	R5F100SJAFB *128LQFP(ISP)	R5F100SJDFB *128LQFP(ISP)	R5F100SKAFB *128LQFP(ISP)
R5F100SKDFB *128LQFP(ISP)	R5F100SLAFB *128LQFP(ISP)	R5F100SLDFB *128LQFP(ISP)	R5F1016AASP *20SSOP(ISP)
R5F1016ADSP *20SSOP(ISP)	R5F1016CASP *20SSOP(ISP)	R5F1016CDSP *20SSOP(ISP)	R5F1016DASP *20SSOP(ISP)
R5F1016DDSP *20SSOP(ISP)	R5F1016EASP *20SSOP(ISP)	R5F1016EDSP *20SSOP(ISP)	R5F1017AANA *24QFN(ISP)
R5F1017ADNA *24QFN(ISP)	R5F1017CANA *24QFN(ISP)	R5F1017CDNA *24QFN(ISP)	R5F1017DANA *24QFN(ISP)
R5F1017DDNA *24QFN(ISP)	R5F1017EANA *24QFN(ISP)	R5F1017EDNA *24QFN(ISP)	R5F1018AALA *25WFLGA(ISP)
R5F1018ADLA *25WFLGA(ISP)	R5F1018CALA *25WFLGA(ISP)	R5F1018CDLA *25WFLGA(ISP)	R5F1018DALA *25WFLGA(ISP)
R5F1018DDLA *25WFLGA(ISP)	R5F1018EALA *25WFLGA(ISP)	R5F1018EDLA *25WFLGA(ISP)	R5F101AAASP *30SSOP(ISP)
R5F101AADSP *30SSOP(ISP)	R5F101ACASP *30SSOP(ISP)	R5F101ACDSP *30SSOP(ISP)	R5F101ADASP *30SSOP(ISP)
R5F101ADDSP *30SSOP(ISP)	R5F101AEASP *30SSOP(ISP)	R5F101AEDSP *30SSOP(ISP)	R5F101AFASP *30SSOP(ISP)
R5F101AFDSP *30SSOP(ISP)	R5F101AGASP *30SSOP(ISP)	R5F101AGDSP *30SSOP(ISP)	R5F101BAANA *32QFN(ISP)
R5F101BADNA *32QFN(ISP)	R5F101BCANA *32QFN(ISP)	R5F101BCDNA *32QFN(ISP)	R5F101BDANA *32QFN(ISP)
R5F101BDDNA *32QFN(ISP)	R5F101BEANA *32QFN(ISP)	R5F101BEDNA *32QFN(ISP)	R5F101BFANA *32QFN(ISP)
R5F101BFDNA *32QFN(ISP)	R5F101BGANA *32QFN(ISP)	R5F101BGDNA *32QFN(ISP)	R5F101CAALA *36WFLGA(ISP)
R5F101CADLA *36WFLGA(ISP)	R5F101CCALA *36WFLGA(ISP)	R5F101CCDLA *36WFLGA(ISP)	R5F101CDALA *36WFLGA(ISP)
R5F101CDDL *36WFLGA(ISP)	R5F101CEALA *36WFLGA(ISP)	R5F101CEDLA *36WFLGA(ISP)	R5F101CFALA *36WFLGA(ISP)
R5F101CFDLA *36WFLGA(ISP)	R5F101CGALA *36WFLGA(ISP)	R5F101CGDLA *36WFLGA(ISP)	R5F101EAANA *40QFN(ISP)
R5F101EADNA *40QFN(ISP)	R5F101ECANA *40QFN(ISP)	R5F101ECDNA *40QFN(ISP)	R5F101EDANA *40QFN(ISP)
R5F101EDDNA *40QFN(ISP)	R5F101EEANA *40QFN(ISP)	R5F101EEDNA *40QFN(ISP)	R5F101EFANA *40QFN(ISP)
R5F101EFDNA *40QFN(ISP)	R5F101EGANA *40QFN(ISP)	R5F101EGDNA *40QFN(ISP)	R5F101EHANA *40QFN(ISP)
R5F101EHDNA *40QFN(ISP)	R5F101FAAFP *44TQFP(ISP)	R5F101FADFP *44TQFP(ISP)	R5F101FCAFP *44TQFP(ISP)
R5F101FCDFP *44TQFP(ISP)	R5F101FDAFP *44TQFP(ISP)	R5F101FDDFP *44TQFP(ISP)	R5F101FEAFP *44TQFP(ISP)
R5F101FEDFP *44TQFP(ISP)	R5F101FFAFP *44TQFP(ISP)	R5F101FFDFP *44TQFP(ISP)	R5F101FGAFP *44TQFP(ISP)
R5F101FGDFP *44TQFP(ISP)	R5F101FHAFP *44TQFP(ISP)	R5F101FHDFP *44TQFP(ISP)	R5F101FJAFP *44TQFP(ISP)
R5F101FJDFP *44TQFP(ISP)	R5F101FKAFP *44TQFP(ISP)	R5F101FKDFP *44TQFP(ISP)	R5F101FLAFP *44TQFP(ISP)
R5F101FLDFP *44TQFP(ISP)	R5F101GAAFB *48TQFP(ISP)	R5F101GAANA *48QFN(ISP)	R5F101GADFB *48TQFP(ISP)
R5F101GADNA *48QFN(ISP)	R5F101GCAFB *48TQFP(ISP)	R5F101GCANA *48QFN(ISP)	R5F101GCDFB *48TQFP(ISP)
R5F101GCDNA *48QFN(ISP)	R5F101GDAFB *48TQFP(ISP)	R5F101GDANA *48QFN(ISP)	R5F101GDDFB *48TQFP(ISP)
R5F101GDDNA *48QFN(ISP)	R5F101GEAFB *48TQFP(ISP)	R5F101GEANA *48QFN(ISP)	R5F101GEDFB *48TQFP(ISP)
R5F101GEDNA *48QFN(ISP)	R5F101GFAFB *48TQFP(ISP)	R5F101GFANA *48QFN(ISP)	R5F101GFDFB *48TQFP(ISP)
R5F101GFDNA *48QFN(ISP)	R5F101GGAFB *48TQFP(ISP)	R5F101GGANA *48QFN(ISP)	R5F101GGDFB *48TQFP(ISP)
R5F101GGDNA *48QFN(ISP)	R5F101GHAFB *48TQFP(ISP)	R5F101GHANA *48QFN(ISP)	R5F101GHDFB *48TQFP(ISP)
R5F101GHDNA *48QFN(ISP)	R5F101GJAFB *48TQFP(ISP)	R5F101GJANA *48QFN(ISP)	R5F101GJDFB *48TQFP(ISP)
R5F101GJDNA *48QFN(ISP)	R5F101GKAFB *48TQFP(ISP)	R5F101GKANA *48QFN(ISP)	R5F101GKDFB *48TQFP(ISP)
R5F101GKDNA *48QFN(ISP)	R5F101GLAFB *48TQFP(ISP)	R5F101GLANA *48QFN(ISP)	R5F101GLDFB *48TQFP(ISP)
R5F101GLDNA *48QFN(ISP)	R5F101JCAFA *52PQFP(ISP)	R5F101JCDFA *52PQFP(ISP)	R5F101JDAFA *52PQFP(ISP)
R5F101JDDFA *52PQFP(ISP)	R5F101JEAFa *52PQFP(ISP)	R5F101JEDFA *52PQFP(ISP)	R5F101JFAFA *52PQFP(ISP)
R5F101JDFa *52PQFP(ISP)	R5F101JGAFA *52PQFP(ISP)	R5F101JGDFA *52PQFP(ISP)	R5F101JHAFA *52PQFP(ISP)
R5F101JHDFa *52PQFP(ISP)	R5F101JJAFA *52PQFP(ISP)	R5F101JJDFa *52PQFP(ISP)	R5F101JKAFA *52PQFP(ISP)
R5F101JKDFA *52PQFP(ISP)	R5F101JLAFA *52PQFP(ISP)	R5F101JLDFA *52PQFP(ISP)	R5F101LCABG *64VFBGA(ISP)
R5F101LCAFA *64PQFP(ISP)	R5F101LCAFB *64TQFP(ISP)	R5F101LCDBG *64VFBGA(ISP)	R5F101LCDFA *64PQFP(ISP)
R5F101LCDFB *64TQFP(ISP)	R5F101LDABG *64VFBGA(ISP)	R5F101LDFAF *64PQFP(ISP)	R5F101LDGFB *64TQFP(ISP)
R5F101LDDBG *64VFBGA(ISP)	R5F101LDDFA *64PQFP(ISP)	R5F101LDDFB *64TQFP(ISP)	R5F101LEABG *64VFBGA(ISP)
R5F101LEAFA *64PQFP(ISP)	R5F101LEAFB *64TQFP(ISP)	R5F101LEDBG *64VFBGA(ISP)	R5F101LEDFa *64PQFP(ISP)
R5F101LEDFB *64TQFP(ISP)	R5F101LFABG *64VFBGA(ISP)	R5F101LFAFA *64PQFP(ISP)	R5F101LFAFB *64TQFP(ISP)
R5F101LFDDBG *64VFBGA(ISP)	R5F101LFDFA *64PQFP(ISP)	R5F101LFDGB *64TQFP(ISP)	R5F101LGABG *64VFBGA(ISP)
R5F101LGAFa *64PQFP(ISP)	R5F101LGAFB *64TQFP(ISP)	R5F101LGDBG *64VFBGA(ISP)	R5F101LGDFa *64PQFP(ISP)
R5F101LGDDB *64TQFP(ISP)	R5F101LHABG *64VFBGA(ISP)	R5F101LHAFA *64PQFP(ISP)	R5F101LHAFB *64TQFP(ISP)
R5F101LHDBG *64VFBGA(ISP)	R5F101LHDFA *64PQFP(ISP)	R5F101LHDFB *64TQFP(ISP)	R5F101LJABG *64VFBGA(ISP)
R5F101LJAFa *64PQFP(ISP)	R5F101LJAFA *64TQFP(ISP)	R5F101LJDBG *64VFBGA(ISP)	R5F101LJDFa *64PQFP(ISP)
R5F101LJDFB *64TQFP(ISP)	R5F101LKAFa *64PQFP(ISP)	R5F101LKAFB *64TQFP(ISP)	R5F101LKDFa *64PQFP(ISP)
R5F101LKDFB *64TQFP(ISP)	R5F101LLAFA *64PQFP(ISP)	R5F101LLAFB *64TQFP(ISP)	R5F101LLDFA *64PQFP(ISP)
R5F101LLDFB *64TQFP(ISP)	R5F101MFAFA *80PQFP(ISP)	R5F101MFAFB *80TQFP(ISP)	R5F101MFDFA *80PQFP(ISP)
R5F101MDFDB *80TQFP(ISP)	R5F101MGAFA *80PQFP(ISP)	R5F101MGAFB *80TQFP(ISP)	R5F101MGDFA *80PQFP(ISP)
R5F101MGDFB *80TQFP(ISP)	R5F101MHAFA *80PQFP(ISP)	R5F101MHAFB *80TQFP(ISP)	R5F101MHDFa *80PQFP(ISP)
R5F101MHDDB *80TQFP(ISP)	R5F101MJAFA *80PQFP(ISP)	R5F101MJAFB *80TQFP(ISP)	R5F101MJDFa *80PQFP(ISP)
R5F101MJDFB *80TQFP(ISP)	R5F101MKAFA *80PQFP(ISP)	R5F101MKAFB *80TQFP(ISP)	R5F101MKDFA *80PQFP(ISP)
R5F101MKDFB *80TQFP(ISP)	R5F101MLAFA *80PQFP(ISP)	R5F101MLAFB *80TQFP(ISP)	R5F101MLDFA *80PQFP(ISP)
R5F101MLDFB *80TQFP(ISP)	R5F101PFAFA *100LQFP(ISP)	R5F101PFAFB *100TQFP(ISP)	R5F101PFDFa *100LQFP(ISP)
R5F101PFDFB *100TQFP(ISP)	R5F101PGAFA *100LQFP(ISP)	R5F101PGAFB *100TQFP(ISP)	R5F101PGDFA *100LQFP(ISP)
R5F101PGDFB *100TQFP(ISP)	R5F101PHAFA *100LQFP(ISP)	R5F101PHAFB *100TQFP(ISP)	R5F101PHDFA *100LQFP(ISP)
R5F101PHDFB *100TQFP(ISP)	R5F101PJAFa *100LQFP(ISP)	R5F101PJAFB *100TQFP(ISP)	R5F101PJDFa *100LQFP(ISP)
R5F101PJDFB *100TQFP(ISP)	R5F101PKAFA *100LQFP(ISP)	R5F101PKAFB *100TQFP(ISP)	R5F101PLDFA *100LQFP(ISP)
R5F101PKDFB *100TQFP(ISP)	R5F101PLAFA *100LQFP(ISP)	R5F101PLAFB *100TQFP(ISP)	R5F101PLDFA *100LQFP(ISP)
R5F101PLDFB *100TQFP(ISP)	R5F101SHAFB *128LQFP(ISP)	R5F101SHDFB *128LQFP(ISP)	R5F101SJAFB *128LQFP(ISP)
R5F101SJDFB *128LQFP(ISP)	R5F101SKAFB *128LQFP(ISP)	R5F101SKDFB *128LQFP(ISP)	R5F101SLAFB *128LQFP(ISP)
R5F101SLDFB *128LQFP(ISP)	UPD78F0034ACW(ISP)	UPD78F0034AGB(ISP)	UPD78F0034AGC-8BS(ISP)
UPD78F0034AGC-AB8(ISP)	UPD78F0034AGK(ISP)	UPD78F0034AYCW(ISP)	UPD78F0034AYGB(ISP)
UPD78F0034AYGC-8BS(ISP)	UPD78F0034AYGC-AB8(ISP)	UPD78F0034AYGK(ISP)	UPD78F0034BGB(ISP)
UPD78F0034BGC-8BS(ISP)	UPD78F0034BGK(ISP)	UPD78F0034BYGB(ISP)	UPD78F0034BYGC-8BS(ISP)
UPD78F0034BYGK(ISP)	UPD78F0034CW(ISP)	UPD78F0034GC(ISP)	UPD78F0034GK(ISP)
UPD78F0034YCW(ISP)	UPD78F0034YGC(ISP)	UPD78F0034YGK(ISP)	UPD78F0078GC-8BS(ISP)
UPD78F0078GC-8BS-A(ISP)	UPD78F0078GC-AB8(ISP)	UPD78F0078GC-AB8-A(ISP)	UPD78F0078GK-9ET(ISP)

UPD78F0078GK-9ET-A(ISP)	UPD78F0078YGC-8BS(ISP)	UPD78F0078YGC-8BS-A(ISP)	UPD78F0078YGC-AB8(ISP)
UPD78F0078YGC-AB8-A(ISP)	UPD78F0078YGC-9ET(ISP)	UPD78F0078YGC-9ET-A(ISP)	UPD78F0103M1MC(A)(ISP)
UPD78F0103M1MC(A1)(ISP)	UPD78F0103M1MC(ISP)	UPD78F0103M2MC(A)(ISP)	UPD78F0103M2MC(A1)(ISP)
UPD78F0103M2MC(ISP)	UPD78F0103M3MC(A)(ISP)	UPD78F0103M3MC(ISP)	UPD78F0103M4MC(A)(ISP)
UPD78F0103M4MC(ISP)	UPD78F0103M5MC(A)(ISP)	UPD78F0103M5MC(A1)(ISP)	UPD78F0103M5MC(ISP)
UPD78F0103M6MC(A)(ISP)	UPD78F0103M6MC(A1)(ISP)	UPD78F0103M6MC(ISP)	UPD78F0134M1GB(A)-8EU(ISP)
UPD78F0134M1GB(A1)-8EU(ISP)	UPD78F0134M1GB-8EU(ISP)	UPD78F0134M1GB-8EU-A(ISP)	UPD78F0134M1GC(A)-8BS(ISP)
UPD78F0134M1GC(A1)-8BS(ISP)	UPD78F0134M1GC-8BS(ISP)	UPD78F0134M1GC-8BS-A(ISP)	UPD78F0134M1GK(A)-9ET(ISP)
UPD78F0134M1GK(A1)-9ET(ISP)	UPD78F0134M1GK-9ET(ISP)	UPD78F0134M1GK-9ET-A(ISP)	UPD78F0134M2GB(A)-8EU(ISP)
UPD78F0134M2GB(A1)-8EU(ISP)	UPD78F0134M2GB-8EU(ISP)	UPD78F0134M2GB-8EU-A(ISP)	UPD78F0134M2GC(A)-8BS(ISP)
UPD78F0134M2GC(A1)-8BS(ISP)	UPD78F0134M2GC-8BS(ISP)	UPD78F0134M2GC-8BS-A(ISP)	UPD78F0134M2GK(A)-9ET(ISP)
UPD78F0134M2GK(A1)-9ET(ISP)	UPD78F0134M2GK-9ET(ISP)	UPD78F0134M2GK-9ET-A(ISP)	UPD78F0134M3GB(A)-8EU(ISP)
UPD78F0134M3GB-8EU(ISP)	UPD78F0134M3GB-8EU-A(ISP)	UPD78F0134M3GC(A)-8BS(ISP)	UPD78F0134M3GC-8BS(ISP)
UPD78F0134M3GC-8BS-A(ISP)	UPD78F0134M3GK(A)-9ET(ISP)	UPD78F0134M3GK-9ET(ISP)	UPD78F0134M3GK-9ET-A(ISP)
UPD78F0134M4GB(A)-8EU(ISP)	UPD78F0134M4GB-8EU(ISP)	UPD78F0134M4GB-8EU-A(ISP)	UPD78F0134M4GC(A)-8BS(ISP)
UPD78F0134M4GC-8BS(ISP)	UPD78F0134M4GC-8BS-A(ISP)	UPD78F0134M4GK(A)-9ET(ISP)	UPD78F0134M4GK-9ET(ISP)
UPD78F0134M4GK-9ET-A(ISP)	UPD78F0134M5GB(A)-8EU(ISP)	UPD78F0134M5GB(A1)-8EU(ISP)	UPD78F0134M5GB-8EU(ISP)
UPD78F0134M5GB-8EU-A(ISP)	UPD78F0134M5GC(A)-8BS(ISP)	UPD78F0134M5GC(A1)-8BS(ISP)	UPD78F0134M5GC-8BS(ISP)
UPD78F0134M5GC-8BS-A(ISP)	UPD78F0134M5GK(A)-9ET(ISP)	UPD78F0134M5GK(A1)-9ET(ISP)	UPD78F0134M5GK-9ET(ISP)
UPD78F0134M5GK-9ET-A(ISP)	UPD78F0134M6GB(A)-8EU(ISP)	UPD78F0134M6GB(A1)-8EU(ISP)	UPD78F0134M6GB-8EU(ISP)
UPD78F0134M6GB-8EU-A(ISP)	UPD78F0134M6GC(A)-8BS(ISP)	UPD78F0134M6GC(A1)-8BS(ISP)	UPD78F0134M6GC-8BS(ISP)
UPD78F0134M6GC-8BS-A(ISP)	UPD78F0134M6GK(A)-9ET(ISP)	UPD78F0134M6GK(A1)-9ET(ISP)	UPD78F0134M6GK-9ET(ISP)
UPD78F0134M6GK-9ET-A(ISP)	UPD78F0138M1GB(A)-8EU(ISP)	UPD78F0138M1GB(A1)-8EU(ISP)	UPD78F0138M1GB-8EU(ISP)
UPD78F0138M1GB-8EU-A(ISP)	UPD78F0138M1GC(A)-8BS(ISP)	UPD78F0138M1GC(A1)-8BS(ISP)	UPD78F0138M1GC-8BS(ISP)
UPD78F0138M1GC-8BS-A(ISP)	UPD78F0138M1GK(A)-9ET(ISP)	UPD78F0138M1GK(A1)-9ET(ISP)	UPD78F0138M1GK-9ET(ISP)
UPD78F0138M1GK-9ET-A(ISP)	UPD78F0138M2GB(A)-8EU(ISP)	UPD78F0138M2GB(A1)-8EU(ISP)	UPD78F0138M2GB-8EU(ISP)
UPD78F0138M2GB-8EU-A(ISP)	UPD78F0138M2GC(A)-8BS(ISP)	UPD78F0138M2GC(A1)-8BS(ISP)	UPD78F0138M2GC-8BS(ISP)
UPD78F0138M2GC-8BS-A(ISP)	UPD78F0138M2GK(A)-9ET(ISP)	UPD78F0138M2GK(A1)-9ET(ISP)	UPD78F0138M2GK-9ET(ISP)
UPD78F0138M2GK-9ET-A(ISP)	UPD78F0138M3GB(A)-8EU(ISP)	UPD78F0138M3GB-8EU(ISP)	UPD78F0138M3GB-8EU-A(ISP)
UPD78F0138M3GC(A)-8BS(ISP)	UPD78F0138M3GC-8BS(ISP)	UPD78F0138M3GC-8BS-A(ISP)	UPD78F0138M3GK(A)-9ET(ISP)
UPD78F0138M3GK-9ET(ISP)	UPD78F0138M3GK-9ET-A(ISP)	UPD78F0138M4GB(A)-8EU(ISP)	UPD78F0138M4GB-8EU(ISP)
UPD78F0138M4GB-8EU-A(ISP)	UPD78F0138M4GC(A)-8BS(ISP)	UPD78F0138M4GC-8BS(ISP)	UPD78F0138M4GC-8BS-A(ISP)
UPD78F0138M4GK(A)-9ET(ISP)	UPD78F0138M4GK-9ET(ISP)	UPD78F0138M4GK-9ET-A(ISP)	UPD78F0138M5GB(A)-8EU(ISP)
UPD78F0138M5GB(A1)-8EU(ISP)	UPD78F0138M5GB-8EU(ISP)	UPD78F0138M5GB-8EU-A(ISP)	UPD78F0138M5GC(A)-8BS(ISP)
UPD78F0138M5GC(A1)-8BS(ISP)	UPD78F0138M5GC-8BS(ISP)	UPD78F0138M5GC-8BS-A(ISP)	UPD78F0138M5GK(A)-9ET(ISP)
UPD78F0138M5GK(A1)-9ET(ISP)	UPD78F0138M5GK-9ET(ISP)	UPD78F0138M5GK-9ET-A(ISP)	UPD78F0138M6GB(A)-8EU(ISP)
UPD78F0138M6GB(A1)-8EU(ISP)	UPD78F0138M6GB-8EU(ISP)	UPD78F0138M6GB-8EU-A(ISP)	UPD78F0138M6GC(A)-8BS(ISP)
UPD78F0138M6GC(A1)-8BS(ISP)	UPD78F0138M6GC-8BS(ISP)	UPD78F0138M6GC-8BS-A(ISP)	UPD78F0138M6GK(A)-9ET(ISP)
UPD78F0138M6GK(A1)-9ET(ISP)	UPD78F0138M6GK-9ET(ISP)	UPD78F0138M6GK-9ET-A(ISP)	UPD78F0500FC (ISP)
UPD78F0500MC *30SSOP (ISP)	UPD78F0501FC (ISP)	UPD78F0501MC *30SSOP (ISP)	UPD78F0502FC (ISP)
UPD78F0502MC *30SSOP (ISP)	UPD78F0503DFC (ISP)	UPD78F0503DMC *30SSOP (ISP)	UPD78F0503FC (ISP)
UPD78F0503MC *30SSOP (ISP)	UPD78F0511GA *48QFP (ISP)	UPD78F0511GB (ISP)	UPD78F0511MC *38SSOP (ISP)
UPD78F0512GA *48QFP (ISP)	UPD78F0512GB *44QFP (ISP)	UPD78F0512MC *38SSOP (ISP)	UPD78F0513DGB *44QFP (ISP)
UPD78F0513DMC *38SSOP (ISP)	UPD78F0513GA *48QFP (ISP)	UPD78F0513GA(A) *48QFP (ISP)	UPD78F0513GB *44QFP (ISP)
UPD78F0513MC *38SSOP (ISP)	UPD78F0514GA *48QFP (ISP)	UPD78F0514GA(A) *48QFP (ISP)	UPD78F0514GA(A2) *48QFP (ISP)
UPD78F0515DGA *48QFP (ISP)	UPD78F0515GA *48QFP (ISP)	UPD78F0515GA(A) *48QFP (ISP)	UPD78F0515GA(A2) *48QFP (ISP)
UPD78F0521GB (ISP)	UPD78F0521GB(A) (ISP)	UPD78F0521GB(A2) (ISP)	UPD78F0522GB (ISP)
UPD78F0522GB(A) (ISP)	UPD78F0522GB(A2) (ISP)	UPD78F0523GB (ISP)	UPD78F0523GB(A) (ISP)
UPD78F0523GB(A2) (ISP)	UPD78F0524GB (ISP)	UPD78F0524GB(A) (ISP)	UPD78F0524GB(A2) (ISP)
UPD78F0525GB (ISP)	UPD78F0525GB(A) (ISP)	UPD78F0525GB(A2) (ISP)	UPD78F0526GB (ISP)
UPD78F0526GB(A) (ISP)	UPD78F0526GB(A2) (ISP)	UPD78F0527GB (ISP)	UPD78F0527GB(A) (ISP)
UPD78F0527GB(A2) (ISP)	UPD78F0531FC (ISP)	UPD78F0531GA (ISP)	UPD78F0531GB (ISP)
UPD78F0531GB(A) (ISP)	UPD78F0531GB(A2) (ISP)	UPD78F0531GC (ISP)	UPD78F0531GC(A) (ISP)
UPD78F0531GC(A2) (ISP)	UPD78F0531GK (ISP)	UPD78F0531GK(A) (ISP)	UPD78F0531GK(A2) (ISP)
UPD78F0532FC (ISP)	UPD78F0532GA (ISP)	UPD78F0532GB (ISP)	UPD78F0532GB(A) (ISP)
UPD78F0532GB(A2) (ISP)	UPD78F0532GC (ISP)	UPD78F0532GC(A) (ISP)	UPD78F0532GC(A2) (ISP)
UPD78F0532GK (ISP)	UPD78F0532GK(A) (ISP)	UPD78F0532GK(A2) (ISP)	UPD78F0533FC (ISP)
UPD78F0533GA (ISP)	UPD78F0533GB (ISP)	UPD78F0533GB(A) (ISP)	UPD78F0533GB(A2) (ISP)
UPD78F0533GC (ISP)	UPD78F0533GC(A) (ISP)	UPD78F0533GC(A2) (ISP)	UPD78F0533GK (ISP)
UPD78F0533GK(A) (ISP)	UPD78F0533GK(A2) (ISP)	UPD78F0534FC (ISP)	UPD78F0534GA (ISP)
UPD78F0534GB (ISP)	UPD78F0534GB(A) (ISP)	UPD78F0534GB(A2) (ISP)	UPD78F0534GC (ISP)
UPD78F0534GC(A) (ISP)	UPD78F0534GC(A2) (ISP)	UPD78F0534GK (ISP)	UPD78F0534GK(A) (ISP)
UPD78F0534GK(A2) (ISP)	UPD78F0535FC (ISP)	UPD78F0535GA (ISP)	UPD78F0535GB (ISP)
UPD78F0535GB(A) (ISP)	UPD78F0535GB(A2) (ISP)	UPD78F0535GC (ISP)	UPD78F0535GC(A) (ISP)
UPD78F0535GC(A2) (ISP)	UPD78F0535GK (ISP)	UPD78F0535GK(A) (ISP)	UPD78F0535GK(A2) (ISP)
UPD78F0536FC (ISP)	UPD78F0536GA (ISP)	UPD78F0536GB (ISP)	UPD78F0536GB(A) (ISP)
UPD78F0536GB(A2) (ISP)	UPD78F0536GC (ISP)	UPD78F0536GC(A) (ISP)	UPD78F0536GC(A2) (ISP)
UPD78F0536GK (ISP)	UPD78F0536GK(A) (ISP)	UPD78F0536GK(A2) (ISP)	UPD78F0537DFC (ISP)
UPD78F0537DGA (ISP)	UPD78F0537DGB (ISP)	UPD78F0537DGC (ISP)	UPD78F0537DGK (ISP)
UPD78F0537FC (ISP)	UPD78F0537GA (ISP)	UPD78F0537GB (ISP)	UPD78F0537GB(A) (ISP)
UPD78F0537GB(A2) (ISP)	UPD78F0537GC (ISP)	UPD78F0537GC(A) (ISP)	UPD78F0537GC(A2) (ISP)
UPD78F0537GK (ISP)	UPD78F0537GK(A) (ISP)	UPD78F0537GK(A2) (ISP)	UPD78F0544GC (ISP)
UPD78F0544GC(A) (ISP)	UPD78F0544GC(A2) (ISP)	UPD78F0544GK (ISP)	UPD78F0544GK(A) (ISP)
UPD78F0544GK(A2) (ISP)	UPD78F0545GC (ISP)	UPD78F0545GC(A) (ISP)	UPD78F0545GC(A2) (ISP)
UPD78F0545GK (ISP)	UPD78F0545GK(A) (ISP)	UPD78F0545GK(A2) (ISP)	UPD78F0546GC (ISP)
UPD78F0546GC(A) (ISP)	UPD78F0546GC(A2) (ISP)	UPD78F0546GK (ISP)	UPD78F0546GK(A) (ISP)
UPD78F0546GK(A2) (ISP)	UPD78F0547DGC (ISP)	UPD78F0547DGK (ISP)	UPD78F0547GC (ISP)
UPD78F0547GC(A) (ISP)	UPD78F0547GC(A2) (ISP)	UPD78F0547GK (ISP)	UPD78F0547GK(A) (ISP)
UPD78F0547GK(A2) (ISP)	UPD78F0828AGC(A)(ISP)	UPD78F0828B (ISP)	UPD78F0988ACW (ISP)
UPD78F0988ACW-A (ISP)	UPD78F0988AGC(A)-AB8 (ISP)	UPD78F0988AGC-8BS (ISP)	UPD78F0988AGC-8BS-S (ISP)
UPD78F0988AGC-AB8 (ISP)	UPD78F0988AGC-AB8-A (ISP)	UPD78F9026ACU (ISP)	UPD78F9026AGB (ISP)
UPD78F9046GB-8ES (ISP)	UPD78F9046GB-8ES-A (ISP)	UPD78F9076M (ISP)	UPD78F9088M (ISP)
UPD78F9116AGS *28SOIC (ISP)	UPD78F9116AGS *30SSOP (ISP)	UPD78F9116AGS (ISP)	UPD78F9116B (ISP)
UPD78F9116CT (ISP)	UPD78F9116GS (ISP)	UPD78F9136A (ISP)	UPD78F9136B (ISP)

UPD78F9136CT(ISP)	UPD78F9136GS(ISP)	UPD78F9177GB(ISP)	UPD78F9177YGA(ISP)
UPD78F9177YGB(ISP)	UPD78F9189CT(ISP)	UPD78F9200MA (ISP)	UPD78F9201MA (ISP)
UPD78F9202MA (ISP)	UPD78F9210CS (ISP)	UPD78F9210FH (ISP)	UPD78F9210GR (ISP)
UPD78F9211CS (ISP)	UPD78F9211FH (ISP)	UPD78F9211GR (ISP)	UPD78F9212CS (ISP)
UPD78F9212FH (ISP)	UPD78F9212GR (ISP)	UPD78F9221MC (ISP)	UPD78F9221MC(A) (ISP)
UPD78F9221MC(A2) (ISP)	UPD78F9222CS (ISP)	UPD78F9222CX (ISP)	UPD78F9222MC (ISP)
UPD78F9222MC(A) (ISP)	UPD78F9222MC(A2) (ISP)	UPD78F9232CS (ISP)	UPD78F9232MC (ISP)
UPD78F9234CS (ISP)	UPD78F9234MC (ISP)	UPD78F9481AGC(ISP)	UPD78F9481AGK(ISP)
UPD78F9801GB-8ES(ISP)	UPD78F9801GB-8ES-A(ISP)		

RAMTRON

SPROM	MPU		
SPROM			
FM24C04(ISP)	FM24C04A-G *8SO(ISP)	FM24C04A-S *8SO(ISP)	FM24C04B *8SO(ISP)
FM24C04C *8SO(ISP)	FM24C04S *8SO(ISP)	FM24C16(ISP)	FM24C16A-G *8SO(ISP)
FM24C16A-S *8SO(ISP)	FM24C16B *8SO(ISP)	FM24C16C *8SO(ISP)	FM24C16S *8SO(ISP)
FM24C256-G *8SO(ISP)	FM24C256-SE *8SO(ISP)	FM24C512-G *8SO(ISP)	FM24C64(ISP)
FM24C64B *8SO(ISP)	FM24C64C *8SO(ISP)	FM24C64-G *8SO(ISP)	FM24C64S *8SO(ISP)
FM24CL04B *8SO(ISP)	FM24CL04-G *8SO(ISP)	FM24CL04-S *8SO(ISP)	FM24CL16B *8SO(ISP)
FM24CL16-G *8SO(ISP)	FM24CL16S *8SO(ISP)	FM24CL64B *8SO(ISP)	FM24CL64B-GA *8SO(ISP)
FM24CL64-G *8SO(ISP)	FM24CL64S *8SO(ISP)	FM24V01 *8SO(ISP)	FM24V02 *8SO(ISP)
FM24V05 *8SO(ISP)	FM24V10 *8SO(ISP)	FM24W256 *8SO(ISP)	FM24W256 *8SOP(ISP)
FM25040(ISP)	FM25040A-G *8SO(ISP)	FM25040A-S *8SO(ISP)	FM25040S *8SO(ISP)
FM25160(ISP)	FM25160S *8SO(ISP)	FM25256-G *8SO(ISP)	FM25256-S *8SO(ISP)
FM25640(ISP)	FM25640-G *8SO(ISP)	FM25640S *8SO(ISP)	FM25C160(ISP)
FM25C160G *8SO(ISP)	FM25C160GA *8SO(ISP)	FM25C160S *8SO(ISP)	FM25CL04(ISP)
FM25CL04S *8SO(ISP)	FM25CL64(ISP)	FM25CL64-G *8SO(ISP)	FM25CL64S *8SO(ISP)
FM25H20-DG *8DFN(ISP)	FM25L04-G(ISP)	FM25L04-S *8SO(ISP)	FM25L16-G *8SO(ISP)
FM25L256 *8SO(ISP)	FM25L256-G *8SO(ISP)	FM25L256-GC *8SO(ISP)	FM25L256-S *8SO(ISP)
FM25L256-SC *8SO(ISP)	FM25LV512-DG *8SO(ISP)	FM3104 *14SOIC (ISP)	FM3116 *14SOIC (ISP)
FM31256 *14SOIC (ISP)	FM3164 *14SOIC (ISP)	FM31L276 *14SOIC (ISP)	FM31L278 *14SOIC (ISP)
FM3316-G *14SOIC(ISP)	FM33256-G *14SOIC(ISP)		

MPU		
VRSS1L2070 *64QFP(ISP)	VRSS1L3074 *64QFP(ISP)	VRSS1L3174Q *44QFP(ISP)

RATO

SPROM			
SPROM			
RT24A02P(ISP)	RT24A02S *8SO(ISP)	RT24A04P(ISP)	RT24A04S *8SO(ISP)
RT24A08P(ISP)	RT24A08S *8SO(ISP)	RT93LC46(ISP)	RT93LC46(x8)(ISP)

RAYDIUM

SPROM			
SPROM			
RM24C02 *8SO(ISP)	RM24C04 *8SO(ISP)	RM24C08 *8SO(ISP)	RM24C128 *8SO(ISP)
RM24C16 *8SO(ISP)	RM24C32 *8SO(ISP)	RM24C64 *8SO(ISP)	

SONY

SPROM			
SPROM			
CXK1011P(ISP)	CXK1012P *8SOP(ISP)	CXK1012P(ISP)	CXK1013P(ISP)

SIEMENS

SPROM			
SPROM			
SDA2506-5 (ISP)	SDA2516-5(ISP)	SDA2526-2 *8SO(ISP)	SDA2526-2(ISP)
SDA2526-5 *8SO(ISP)	SDA2526-5(ISP)	SDA2546-5 *8SO(ISP)	SDA2546-5(ISP)
SDA2586-5 *8SO(ISP)	SDA2586-5(ISP)	SDA25X46-5 *8SO(ISP)	SDA25X46-5(ISP)
SDA25X86-5 *8SO(ISP)	SDA25X86-5(ISP)	SDA3526-1(ISP)	SDA3526-2(ISP)
SDA3526-5(ISP)	SDA3526-5A2G *8SO(ISP)	SDA3546-5(ISP)	SDA3586-5(ISP)
SDE2506 (ISP)	SDE2516(ISP)	SDE2526-5(ISP)	SDE2526-5A2G *8SO(ISP)

SINO WEALTH

MPU

MPU

SH79F081A *28SOIC(ISP)	SH79F082 *24SSOP(ISP)	SH79F083 *20SOIC(ISP)	SH79F1612 *20SOIC(ISP)
SH79F161AF *44TQFP(ISP)	SH79F161AK *32SOIC(ISP)	SH79F161AP *32TQFP(ISP)	SH79F165 *24SOIC(ISP)
SH79F165 *28SOIC(ISP)	SH79F166AF *44TQFP(ISP)	SH79F166F *44TQFP(ISP)	SH79F168P *32TQFP(ISP)
SH79F168U *48TQFP(ISP)	SH79F6431P *64TQFP(ISP)	SH88F2051 *20SOIC(ISP)	SH88F4051 *20SOIC(ISP)
SH88F516 *44TQFP(ISP)	SH88F54 *44TQFP(ISP)	SH89F52 *44TQFP(ISP)	

SILICON LAB

MPU

MPU

C8051F000 *64TQFP(ISP)	C8051F001 *48TQFP(ISP)	C8051F002 *32TQFP(ISP)	C8051F005 *64TQFP(ISP)
C8051F006 *48TQFP(ISP)	C8051F007 *32TQFP(ISP)	C8051F010 *64TQFP(ISP)	C8051F011 *48TQFP(ISP)
C8051F012 *32TQFP(ISP)	C8051F015 *64TQFP(ISP)	C8051F016 *48TQFP(ISP)	C8051F017 *32TQFP(ISP)
C8051F018 *64TQFP(ISP)	C8051F019 *48TQFP(ISP)	C8051F020 *100TQFP(ISP)	C8051F021 *64TQFP(ISP)
C8051F022 *100TQFP(ISP)	C8051F023 *64TQFP(ISP)	C8051F040 *100TQFP(ISP)	C8051F041 *64TQFP(ISP)
C8051F042 *100TQFP(ISP)	C8051F043 *64TQFP(ISP)	C8051F044 *100TQFP(ISP)	C8051F045 *64TQFP(ISP)
C8051F046 *100TQFP(ISP)	C8051F047 *64TQFP(ISP)	C8051F060 *100TQFP(ISP)	C8051F061 *64TQFP(ISP)
C8051F062 *100TQFP(ISP)	C8051F063 *64TQFP(ISP)	C8051F064 *100TQFP(ISP)	C8051F065 *64TQFP(ISP)
C8051F066 *100TQFP(ISP)	C8051F067 *64TQFP(ISP)	C8051F120 *100TQFP(ISP)	C8051F120-GQ *100TQFP(ISP)
C8051F121 *64TQFP(ISP)	C8051F121-GQ *64TQFP(ISP)	C8051F122 *100TQFP(ISP)	C8051F122-GQ *100TQFP(ISP)
C8051F123 *64TQFP(ISP)	C8051F123-GQ *64TQFP(ISP)	C8051F124 *100TQFP(ISP)	C8051F124-GQ *100TQFP(ISP)
C8051F125 *64TQFP(ISP)	C8051F125-GQ *64TQFP(ISP)	C8051F126 *100TQFP(ISP)	C8051F126-GQ *100TQFP(ISP)
C8051F127 *64TQFP(ISP)	C8051F127-GQ *64TQFP(ISP)	C8051F130 *100TQFP(ISP)	C8051F130-GQ *100TQFP(ISP)
C8051F131 *64TQFP(ISP)	C8051F131-GQ *640TQFP(ISP)	C8051F132 *100TQFP(ISP)	C8051F132-GQ *100TQFP(ISP)
C8051F133 *64TQFP(ISP)	C8051F133-GQ *64TQFP(ISP)	C8051F206 *48TQFP(ISP)	C8051F220 *48TQFP(ISP)
C8051F221 *32TQFP(ISP)	C8051F226 *48TQFP(ISP)	C8051F230 *48TQFP(ISP)	C8051F231 *32TQFP(ISP)
C8051F236 *48TQFP(ISP)	C8051F300 *11MLP(ISP)	C8051F301 *11MLP(ISP)	C8051F302 *11MLP(ISP)
C8051F303 *11MLP(ISP)	C8051F304 *11MLP(ISP)	C8051F305 *11MLP(ISP)	C8051F310 *32LQFP(ISP)
C8051F310-GQ *32LQFP(ISP)	C8051F311 *28QFN(ISP)	C8051F311-GM *28QFN(ISP)	C8051F312 *32LQFP(ISP)
C8051F312-GQ *32LQFP(ISP)	C8051F313 *28QFN(ISP)	C8051F313-GM *28QFN(ISP)	C8051F314 *32LQFP(ISP)
C8051F314-GQ *32LQFP(ISP)	C8051F315 *28QFN(ISP)	C8051F315-GM *28QFN(ISP)	C8051F316-GM *24QFN(ISP)
C8051F317-GM *24QFN(ISP)	C8051F320 *32TQFP(ISP)	C8051F321 *28MLP(ISP)	C8051F326 *28QFN(ISP)
C8051F326-GQ *28QFN(ISP)	C8051F327 *28QFN(ISP)	C8051F327-GQ *28QFN(ISP)	C8051F330(ISP)
C8051F330D(ISP)	C8051F330-GM *20QFN(ISP)	C8051F330-GP(ISP)	C8051F331 *20QFN(ISP)
C8051F331-GM *20QFN(ISP)	C8051F332-GM *20QFN(ISP)	C8051F333-GM *20QFN(ISP)	C8051F334-GM *20QFN(ISP)
C8051F335-GM *20QFN(ISP)	C8051F336 *20QFN(ISP)	C8051F337 *20QFN(ISP)	C8051F338 *24QFN(ISP)
C8051F339 *24QFN(ISP)	C8051F340-GQ *48TQFP(ISP)	C8051F341-GQ *48TQFP(ISP)	C8051F342-GQ *32LQFP(ISP)
C8051F343-GQ *32LQFP(ISP)	C8051F344-GQ *48TQFP(ISP)	C8051F345-GQ *48TQFP(ISP)	C8051F346-GQ *32LQFP(ISP)
C8051F347-GQ *32LQFP(ISP)	C8051F348-GQ *48TQFP(ISP)	C8051F349-GQ *32LQFP(ISP)	C8051F34A-GQ *48TQFP(ISP)
C8051F34B-GQ *48TQFP(ISP)	C8051F34C-GQ *32LQFP(ISP)	C8051F34D-GQ *48TQFP(ISP)	C8051F350 *32LQFP(ISP)
C8051F351 *28MLP(ISP)	C8051F352*32LQFP(ISP)	C8051F353 *28MLP(ISP)	C8051F360-GQ *48TQFP(ISP)
C8051F361-GQ *32LQFP(ISP)	C8051F362-GM *28QFN(ISP)	C8051F363-GQ *48TQFP(ISP)	C8051F364-GQ *32LQFP(ISP)
C8051F365-GM *28QFN(ISP)	C8051F366-GQ *32LQFP(ISP)	C8051F367-GM *28QFN(ISP)	C8051F368-GQ *32LQFP(ISP)
C8051F369-GM *28QFN(ISP)	C8051F380-IQ *48TQFP(ISP)	C8051F381-IM *32QFN(ISP)	C8051F381-IQ *32TQFP(ISP)
C8051F382-IQ *48TQFP(ISP)	C8051F383-IM *32QFN(ISP)	C8051F383-IQ *32TQFP(ISP)	C8051F384-IQ *48TQFP(ISP)
C8051F385-IM *32QFN(ISP)	C8051F385-IQ *32TQFP(ISP)	C8051F386-IQ *48TQFP(ISP)	C8051F387-IM *32QFN(ISP)
C8051F387-IQ *32TQFP(ISP)	C8051F410-GQ *32LQFP(ISP)	C8051F411-GM *28QFN(ISP)	C8051F412-GQ *32LQFP(ISP)
C8051F413-GM *28QFN(ISP)	C8051F500-IM *48QFN(ISP)	C8051F500-IQ *48TQFP(ISP)	C8051F501-IM *48QFN(ISP)
C8051F501-IQ *48TQFP(ISP)	C8051F502-IM *32QFN(ISP)	C8051F502-IQ *32TQFP(ISP)	C8051F503-IM *32QFN(ISP)
C8051F503-IQ *32TQFP(ISP)	C8051F504-IM *48QFN(ISP)	C8051F504-IQ *48TQFP(ISP)	C8051F505-IM *48QFN(ISP)
C8051F505-IQ *48TQFP(ISP)	C8051F506-IM *32QFN(ISP)	C8051F506-IQ *32TQFP(ISP)	C8051F507-IM *32QFN(ISP)
C8051F507-IQ *32TQFP(ISP)	C8051F508-IM *40QFN(ISP)	C8051F509-IM *40QFN(ISP)	C8051F510-IM *40QFN(ISP)
C8051F511-IM *40QFN(ISP)	C8051F520A-IM *10QFN(ISP)	C8051F520-IM *10QFN(ISP)	C8051F521A-IM *10QFN(ISP)
C8051F521-IM *10QFN(ISP)	C8051F523A-IM *10QFN(ISP)	C8051F523-IM *10QFN(ISP)	C8051F524A-IM *10QFN(ISP)
C8051F524-IM *10QFN(ISP)	C8051F526A-IM *10QFN(ISP)	C8051F526-IM *10QFN(ISP)	C8051F527A-IM *10QFN(ISP)
C8051F527-IM *10QFN(ISP)	C8051F530A-IM *20TSSOP(ISP)	C8051F530A-IT *20QFN(ISP)	C8051F530-IM *20TSSOP(ISP)
C8051F530-IT *20QFN(ISP)	C8051F531A-IM *20TSSOP(ISP)	C8051F531A-IT *20QFN(ISP)	C8051F531-IM *20TSSOP(ISP)
C8051F531-IT *20QFN(ISP)	C8051F533A-IM *20TSSOP(ISP)	C8051F533A-IT *20QFN(ISP)	C8051F533-IM *20TSSOP(ISP)
C8051F533-IT *20QFN(ISP)	C8051F534A-IM *20TSSOP(ISP)	C8051F534A-IT *20QFN(ISP)	C8051F534-IM *20TSSOP(ISP)
C8051F534-IT *20QFN(ISP)	C8051F536A-IM *20TSSOP(ISP)	C8051F536A-IT *20QFN(ISP)	C8051F536-IM *20TSSOP(ISP)
C8051F536-IT *20QFN(ISP)	C8051F537A-IM *20TSSOP(ISP)	C8051F537A-IT *20QFN(ISP)	C8051F537-IM *20TSSOP(ISP)
C8051F537-IT *20QFN(ISP)	C8051F540-IM *32QFN(ISP)	C8051F540-IQ *32TQFP(ISP)	C8051F541-IM *32QFN(ISP)
C8051F541-IQ *32TQFP(ISP)	C8051F542-IM *24QFN(ISP)	C8051F543-IM *24QFN(ISP)	C8051F544-IM *32QFN(ISP)
C8051F544-IQ *32TQFP(ISP)	C8051F545-IM *32QFN(ISP)	C8051F545-IQ *32TQFP(ISP)	C8051F546-IM *24QFN(ISP)
C8051F547-IM *24QFN(ISP)	C8051F550-IM *24QFN(ISP)	C8051F551-IM *24QFN(ISP)	C8051F552-IM *24QFN(ISP)
C8051F553-IM *24QFN(ISP)	C8051F554-IM *24QFN(ISP)	C8051F555-IM *24QFN(ISP)	C8051F556-IM *24QFN(ISP)
C8051F557-IM *24QFN(ISP)	C8051F560-IM *32QFN(ISP)	C8051F560-IQ *32TQFP(ISP)	C8051F561-IM *32QFN(ISP)
C8051F561-IQ *32TQFP(ISP)	C8051F562-IM *32QFN(ISP)	C8051F562-IQ *32TQFP(ISP)	C8051F563-IM *32QFN(ISP)
C8051F563-IQ *32TQFP(ISP)	C8051F564-IM *32QFN(ISP)	C8051F564-IQ *32TQFP(ISP)	C8051F565-IM *32QFN(ISP)
C8051F565-IQ *32TQFP(ISP)	C8051F566-IM *32QFN(ISP)	C8051F566-IQ *32TQFP(ISP)	C8051F567-IM *32QFN(ISP)
C8051F567-IQ *32TQFP(ISP)	C8051F568-IM *40QFN(ISP)	C8051F569-IM *40QFN(ISP)	C8051F570-IM *40QFN(ISP)
C8051F571-IM *40QFN(ISP)	C8051F572-IM *40QFN(ISP)	C8051F573-IM *40QFN(ISP)	C8051F574-IM *40QFN(ISP)
C8051F575-IM *40QFN(ISP)	C8051F580 *48QFN(ISP)	C8051F580 *48TQFP(ISP)	C8051F581 *48QFN(ISP)

C8051F581 *48TQFP(ISP)	C8051F582 *32QFN(ISP)	C8051F582 *32TQFP(ISP)	C8051F583 *32QFN(ISP)
C8051F583 *32TQFP(ISP)	C8051F584 *48QFN(ISP)	C8051F584 *48TQFP(ISP)	C8051F585 *48QFN(ISP)
C8051F585 *48TQFP(ISP)	C8051F586 *32QFN(ISP)	C8051F586 *32TQFP(ISP)	C8051F587 *32QFN(ISP)
C8051F587 *32TQFP(ISP)	C8051F588 *40QFN(ISP)	C8051F589 *40QFN(ISP)	C8051F590 *40QFN(ISP)
C8051F591 *40QFN(ISP)	C8051F700-GQ *64TQFP(ISP)	C8051F701-GQ *64TQFP(ISP)	C8051F702-GQ *64TQFP(ISP)
C8051F703-GQ *64TQFP(ISP)	C8051F704-GM *48QFN(ISP)	C8051F704-GQ *48TQFP(ISP)	C8051F705-GM *48QFN(ISP)
C8051F705-GQ *48TQFP(ISP)	C8051F706-GM *48QFN(ISP)	C8051F706-GQ *48TQFP(ISP)	C8051F707-GM *48QFN(ISP)
C8051F707-GQ *48TQFP(ISP)	C8051F708-GQ *64TQFP(ISP)	C8051F709-GQ *64TQFP(ISP)	C8051F710-GQ *64TQFP(ISP)
C8051F711-GQ *64TQFP(ISP)	C8051F712-GM *48QFN(ISP)	C8051F712-GQ *48TQFP(ISP)	C8051F713-GM *48QFN(ISP)
C8051F713-GQ *48TQFP(ISP)	C8051F714-GM *48QFN(ISP)	C8051F714-GQ *48TQFP(ISP)	C8051F715-GM *48QFN(ISP)
C8051F715-GQ *48TQFP(ISP)	C8051F800-GM *20QFN(ISP)	C8051F800-GU *24QSOP(ISP)	C8051F801-GM *20QFN(ISP)
C8051F801-GU *24QSOP(ISP)	C8051F802-GM *20QFN(ISP)	C8051F802-GU *24QSOP(ISP)	C8051F803-GS *16SOIC(ISP)
C8051F804-GS *16SOIC(ISP)	C8051F805-GS *16SOIC(ISP)	C8051F806-GM *20QFN(ISP)	C8051F806-GU *24QSOP(ISP)
C8051F807-GM *20QFN(ISP)	C8051F807-GU *24QSOP(ISP)	C8051F808-GM *20QFN(ISP)	C8051F808-GU *24QSOP(ISP)
C8051F809-GS *16SOIC(ISP)	C8051F810-GS *16SOIC(ISP)	C8051F811-GS *16SOIC(ISP)	C8051F812-GM *20QFN(ISP)
C8051F812-GU *24QSOP(ISP)	C8051F813-GM *20QFN(ISP)	C8051F813-GU *24QSOP(ISP)	C8051F814-GM *20QFN(ISP)
C8051F814-GU *24QSOP(ISP)	C8051F815-GS *16SOIC(ISP)	C8051F816-GS *16SOIC(ISP)	C8051F817-GS *16SOIC(ISP)
C8051F818-GM *20QFN(ISP)	C8051F818-GU *24QSOP(ISP)	C8051F819-GM *20QFN(ISP)	C8051F819-GU *24QSOP(ISP)
C8051F820-GM *20QFN(ISP)	C8051F820-GU *24QSOP(ISP)	C8051F821-GS *16SOIC(ISP)	C8051F822-GS *16SOIC(ISP)
C8051F823-GS *16SOIC(ISP)	C8051F824-GS *16SOIC(ISP)	C8051F825-GS *16SOIC(ISP)	C8051F826-GS *16SOIC(ISP)
C8051F827-GS *16SOIC(ISP)	C8051F828-GS *16SOIC(ISP)	C8051F829-GS *16SOIC(ISP)	C8051F830-GS *16SOIC(ISP)
C8051F831-GS *16SOIC(ISP)	C8051F832-GS *16SOIC(ISP)	C8051F833-GS *16SOIC(ISP)	C8051F834-GS *16SOIC(ISP)
C8051F835-GS *16SOIC(ISP)	C8051F901-GM *24QFN(ISP)	C8051F901-GU *24SSOP(ISP)	C8051F902-GM *24QFN(ISP)
C8051F902-GU *24SSOP(ISP)	C8051F911-GM *24QFN(ISP)	C8051F911-GU *24SSOP(ISP)	C8051F912-GM *24QFN(ISP)
C8051F912-GU *24SSOP(ISP)	C8051F920GM *32QFN(ISP)	C8051F920GQ *32TQFP(ISP)	C8051F921GM *24QFN(ISP)
C8051F930GM *32QFN(ISP)	C8051F930GQ *32TQFP(ISP)	C8051F931GM *24QFN(ISP)	C8051F980-GM *20QFN(ISP)
C8051F981-GM *20QFN(ISP)	C8051F983-GM *20QFN(ISP)	C8051F985-GM *20QFN(ISP)	C8051F986-GM *24QFN(ISP)
C8051F986-GU *24QSOP(ISP)	C8051F987-GM *24QFN(ISP)	C8051F987-GU *24QSOP(ISP)	C8051F988-GM *24QFN(ISP)
C8051F988-GU *24QSOP(ISP)	C8051F989-GM *24QFN(ISP)	C8051F989-GU *24QSOP(ISP)	C8051F990-GM *20QFN(ISP)
C8051F991-GM *20QFN(ISP)	C8051F996-GM *24QFN(ISP)	C8051F996-GU *24QSOP(ISP)	C8051F997-GM *24QFN(ISP)
C8051F997-GU *24QSOP(ISP)	C8051T320-GQ *32TQFP(ISP)	C8051T321-GM *28QFN(ISP)	C8051T322-GQ *32TQFP(ISP)
C8051T323-GM *28QFN(ISP)	C8051T326-GM *28QFN(ISP)	C8051T327-GM *28QFN(ISP)	C8051T600-GM *11MLP(ISP)
C8051T600-GS *14SOIC(ISP)	C8051T601-GM *11MLP(ISP)	C8051T601-GS *14SOIC(ISP)	C8051T602-GM *11MLP(ISP)
C8051T602-GS *14SOIC(ISP)	C8051T603-GM *11MLP(ISP)	C8051T603-GS *14SOIC(ISP)	C8051T604-GM *11MLP(ISP)
C8051T604-GS *14SOIC(ISP)	C8051T605-GM *11MLP(ISP)	C8051T605-GS *14SOIC(ISP)	C8051T610-GQ *32TQFP(ISP)
C8051T611-GM *28QFN(ISP)	C8051T612-GQ *32TQFP(ISP)	C8051T613-GM *28QFN(ISP)	C8051T614-GQ *32TQFP(ISP)
C8051T615-GM *28QFN(ISP)	C8051T616-GM *24QFN(ISP)	C8051T617-GM *24QFN(ISP)	C8051T620-GM *32QFN(ISP)
C8051T621-GM *32QFN(ISP)	C8051T622-GM *24QFN(ISP)	C8051T623-GM *24QFN(ISP)	C8051T630 *20QFN(ISP)
C8051T631 *20QFN(ISP)	C8051T632 *20QFN(ISP)	C8051T633 *20QFN(ISP)	C8051T634 *20QFN(ISP)
C8051T635 *20QFN(ISP)			

SGS-THOMSON

SPROM			
SPROM			
M24128(ISP)	M24128-A(ISP)	M24128-AMN *8SO(ISP)	M24128-B(ISP)
M24128-BMN *8SO(ISP)	M24128-BR(ISP)	M24128-BRMN *8SO(ISP)	M24128-MN *8SO(ISP)
M24128-MW *8SOP(ISP)	M24128-R(ISP)	M24128-RMN *8SO(ISP)	M24256(ISP)
M24256-A(ISP)	M24256-AMN *8SO(ISP)	M24256-AW(ISP)	M24256-AWMN *8SO(ISP)
M24256-B(ISP)	M24256-BMN *8SO(ISP)	M24256-BR(ISP)	M24256-BRMN *8SO(ISP)
M24256-BW(ISP)	M24256-BWMN *8SO(ISP)	M24256-MN *8SO(ISP)	M24256-MW *8SOP(ISP)
M24256-R(ISP)	M24256-RMN *8SO(ISP)	M24512(ISP)	M24512-MW *8SOP(ISP)
M24C01(ISP)	M24C01-DW *8SO(ISP)	M24C01-MN *8SO(ISP)	M24C01-MW *8SO(ISP)
M24C01-R(ISP)	M24C01-RDW *8SO(ISP)	M24C01-RMN *8SO(ISP)	M24C01-RMW *8SO(ISP)
M24C01-SDW *8SO(ISP)	M24C01-SMW *8SO(ISP)	M24C01-W(ISP)	M24C01-WDW *8SO(ISP)
M24C01-WMN *8SO(ISP)	M24C01-WMW *8SO(ISP)	M24C02(ISP)	M24C02-DW *8SO(ISP)
M24C02-MN *8SO(ISP)	M24C02-MW *8SO(ISP)	M24C02-R(ISP)	M24C02-RDW *8SO(ISP)
M24C02-RMN *8SO(ISP)	M24C02-RMW *8SO(ISP)	M24C02-SDW *8SO(ISP)	M24C02-SMW *8SO(ISP)
M24C02-W(ISP)	M24C02-WDW *8SO(ISP)	M24C02-WMN *8SO(ISP)	M24C02-WMW *8SO(ISP)
M24C04(ISP)	M24C04-DW *8SO(ISP)	M24C04-MN *8SO(ISP)	M24C04-MW *8SO(ISP)
M24C04-R(ISP)	M24C04-RDW *8SO(ISP)	M24C04-RMN *8SO(ISP)	M24C04-RMW *8SO(ISP)
M24C04-SDW *8SO(ISP)	M24C04-SMW *8SO(ISP)	M24C04-W(ISP)	M24C04-WDW *8SO(ISP)
M24C04-WMN *8SO(ISP)	M24C04-WMW *8SO(ISP)	M24C08(ISP)	M24C08-DW *8SO(ISP)
M24C08-MN *8SO(ISP)	M24C08-MW *8SO(ISP)	M24C08-R(ISP)	M24C08-RDW *8SO(ISP)
M24C08-RMN *8SO(ISP)	M24C08-RMW *8SO(ISP)	M24C08-SDW *8SO(ISP)	M24C08-SMW *8SO(ISP)
M24C08-W(ISP)	M24C08-WDW *8SO(ISP)	M24C08-WMN *8SO(ISP)	M24C08-WMW *8SO(ISP)
M24C128(ISP)	M24C128-RBN (ISP)	M24C128-RMN *8SOP(ISP)	M24C128-RMW *8SO(ISP)
M24C128-WBN (ISP)	M24C128-WMN *8SOP(ISP)	M24C128-WMW *8SO(ISP)	M24C16(ISP)
M24C16-DW *8SO(ISP)	M24C16-MN *8SO(ISP)	M24C16-MW *8SO(ISP)	M24C16-R(ISP)
M24C16-RDW *8SO(ISP)	M24C16-RMN *8SO(ISP)	M24C16-RMW *8SO(ISP)	M24C16-SDW *8SO(ISP)
M24C16-SMW *8SO(ISP)	M24C16-W(ISP)	M24C16-WDW *8SO(ISP)	M24C16-WMN *8SO(ISP)
M24C16-WMW *8SO(ISP)	M24C256(ISP)	M24C256-RBN (ISP)	M24C256-RMN *8SOP(ISP)
M24C256-RMW *8SO(ISP)	M24C256-WBN (ISP)	M24C256-WMN *8SOP(ISP)	M24C256-WMW *8SO(ISP)
M24C32(ISP)	M24C32-DW *8SO(ISP)	M24C32-MN *8SO(ISP)	M24C32-MW *8SO(ISP)
M24C32-R(ISP)	M24C32-RDW *8SO(ISP)	M24C32-RMN *8SO(ISP)	M24C32-RMW *8SO(ISP)
M24C32-S(ISP)	M24C32-SDW *8SO(ISP)	M24C32-SMN *8SO(ISP)	M24C32-SMW *8SO(ISP)
M24C32-W(ISP)	M24C32-WDW *8SO(ISP)	M24C32-WMN *8SO(ISP)	M24C32-WMW *8SO(ISP)
M24C64(ISP)	M24C64-DW *8SO(ISP)	M24C64-MN *8SO(ISP)	M24C64-MW *8SO(ISP)
M24C64-R(ISP)	M24C64-RDW *8SO(ISP)	M24C64-RMN *8SO(ISP)	M24C64-RMW *8SO(ISP)
M24C64-S(ISP)	M24C64-SDW *8SO(ISP)	M24C64-SMN *8SO(ISP)	M24C64-SMW *8SO(ISP)
M24C64-W(ISP)	M24C64-WDW *8SO(ISP)	M24C64-WMN *8SO(ISP)	M24C64-WMW *8SO(ISP)

M25P05 *8SO(ISP)	M25P05 *8SOP(ISP)	M25P10 *8SO(ISP)	M25P10 *8SOP(ISP)
M25P16VME *8MLP(ISP)	M25P20 *8SO(ISP)	M25P20 *8SOP(ISP)	M25P32VME *8MLP(ISP)
M25P40 *8SO(ISP)	M25P40 *8SOP(ISP)	M25P64VME *8MLP(ISP)	M25P80 *8SOP(ISP)
M25PX16-V (ISP)	M25PX32-V (ISP)	M25PX64-V (ISP)	M25PX80-V (ISP)
M35080 (ISP)	M35080 *8SO(ISP)	M35080-BN3T (ISP)	M35080-BN6T (ISP)
M35080-MN3T *8SO(ISP)	M35080-MN6T *8SO(ISP)	M35160 (ISP)	M35160 *8SO(ISP)
M35160-BN3T (ISP)	M35160-BN3T *8SO(ISP)	M35160-BN6T (ISP)	M35160-BN6T *8SO(ISP)
M35P08 (ISP)	M35SW08 *8SO (ISP)	M35SW08 *8TSSOP (ISP)	M35SW08-W *8SO
M35SW08-W *8SO (ISP)	M35SW08-W *8TSSOP (ISP)	M35SW16 *8SO(ISP)	M35SW16 *8TSSOP(ISP)
M35SW16-W *8SO(ISP)	M35SW16-W *8TSSOP(ISP)	M93C06(ISP)	M93C06(x8)(ISP)
M93C06-MN *8SO(ISP)	M93C06-MN(x8) *8SO(ISP)	M93C46(ISP)	M93C46(x8)(ISP)
M93C46-MN *8SO(ISP)	M93C46-MN(x8) *8SO(ISP)	M93C56(ISP)	M93C56(x8)(ISP)
M93C56B(ISP)	M93C56-MN *8SO(ISP)	M93C56-MN(x8) *8SO(ISP)	M93C66(ISP)
M93C66(x8)(ISP)	M93C66-MN *8SO(ISP)	M93C66-MN(x8) *8SO(ISP)	M93C76(ISP)
M93C76(x8)(ISP)	M93C76-MN *8SO(ISP)	M93C76-MN(x8) *8SO(ISP)	M93C86(ISP)
M93C86(x8)(ISP)	M93C86-MN *8SO(ISP)	M93C86-MN(x8) *8SO(ISP)	M93S46(ISP)
M93S46-MN *8SO(ISP)	M93S46-R(ISP)	M93S46-RMN *8SO(ISP)	M93S46-W(ISP)
M93S46-WMN *8SO(ISP)	M93S56(ISP)	M93S56-MN *8SO(ISP)	M93S56-R(ISP)
M93S56-RMN *8SO(ISP)	M93S56-W(ISP)	M93S56-WMN *8SO(ISP)	M93S66(ISP)
M93S66-MN *8SO(ISP)	M93S66-R(ISP)	M93S66-RMN *8SO(ISP)	M93S66-W(ISP)
M93S66-WMN *8SO(ISP)	M95010(ISP)	M95010-R(ISP)	M95010-S(ISP)
M95010-W(ISP)	M95020(ISP)	M95020-R(ISP)	M95020-W(ISP)
M95040(ISP)	M95040-R(ISP)	M95040-S(ISP)	M95040-W(ISP)
M95080 *8SO(ISP)	M95080 *8SSOP(ISP)	M95080(ISP)	M95080-BN (ISP)
M95080-DL *14SSOP(ISP)	M95080-DW *8SSOP(ISP)	M95080-MN *8SO(ISP)	M95080-R *8SO(ISP)
M95080-R(ISP)	M95080-S *8SO(ISP)	M95080-S(ISP)	M95080-SBN (ISP)
M95080-SDL *14SSOP(ISP)	M95080-SDW *8SSOP(ISP)	M95080-SMN *8SO(ISP)	M95080-V(ISP)
M95080-VBN (ISP)	M95080-VDL *14SSOP(ISP)	M95080-VDW *8SSOP(ISP)	M95080-VMN *8SO(ISP)
M95080-W(ISP)	M95080-WBN (ISP)	M95080-WDL *14SSOP(ISP)	M95080-WDW *8SSOP(ISP)
M95080-WMN *8SO(ISP)	M95128 *8SO(ISP)	M95128(ISP)	M95128-BN (ISP)
M95128-DL *14SSOP(ISP)	M95128-DW *8SSOP(ISP)	M95128-MN *8SO(ISP)	M95128-R *8SO(ISP)
M95128-R(ISP)	M95128-SBN (ISP)	M95128-SDL *14SSOP(ISP)	M95128-SDW *8SSOP(ISP)
M95128-SMN *8SO(ISP)	M95128-VBN (ISP)	M95128-VDL *14SSOP(ISP)	M95128-VDW *8SSOP(ISP)
M95128-WMN *8SO(ISP)	M95128-W *8SO(ISP)	M95128-W(ISP)	M95128-WBN (ISP)
M95128-WDL *14SSOP(ISP)	M95128-WDW *8SSOP(ISP)	M95128-WMN *8SO(ISP)	M95160 *8SO(ISP)
M95160(ISP)	M95160-BN (ISP)	M95160-DL *14SSOP(ISP)	M95160-DW *8SSOP(ISP)
M95160-MN *8SO(ISP)	M95160-R *8SO(ISP)	M95160-R(ISP)	M95160-S *8SO(ISP)
M95160-S(ISP)	M95160-SBN (ISP)	M95160-SDL *14SSOP(ISP)	M95160-SDW *8SSOP(ISP)
M95160-SMN *8SO(ISP)	M95160-V(ISP)	M95160-VBN (ISP)	M95160-VDL *14SSOP(ISP)
M95160-VDW *8SSOP(ISP)	M95160-VMN *8SO(ISP)	M95160-W *8SO(ISP)	M95160-W(ISP)
M95160-WBN (ISP)	M95160-WDL *14SSOP(ISP)	M95160-WDW *8SSOP(ISP)	M95160-WMN *8SO(ISP)
M95256 *8SOP(ISP)	M95256-BN (ISP)	M95256-DL *14SSOP(ISP)	M95256-DW *8SSOP(ISP)
M95256-MN *8SO(ISP)	M95256-R *8SO(ISP)	M95256-R *8SOP(ISP)	M95256-R(ISP)
M95256-SBN (ISP)	M95256-SDL *14SSOP(ISP)	M95256-SDW *8SSOP(ISP)	M95256-SMN *8SO(ISP)
M95256-V *8SOP(ISP)	M95256-VBN (ISP)	M95256-VDL *14SSOP(ISP)	M95256-VDW *8SSOP(ISP)
M95256-VMN *8SO(ISP)	M95256-W *8SO(ISP)	M95256-W *8SOP(ISP)	M95256-W(ISP)
M95256-WBN (ISP)	M95256-WDL *14SSOP(ISP)	M95256-WDW *8SSOP(ISP)	M95256-WMN *8SO(ISP)
M95320 *8SO(ISP)	M95320(ISP)	M95320-BN (ISP)	M95320-DL *14SSOP(ISP)
M95320-DW *8SSOP(ISP)	M95320-MN *8SO(ISP)	M95320-R *8SO(ISP)	M95320-R(ISP)
M95320-S(ISP)	M95320-SBN (ISP)	M95320-SDL *14SSOP(ISP)	M95320-SDW *8SSOP(ISP)
M95320-SMN *8SO(ISP)	M95320-V(ISP)	M95320-VBN (ISP)	M95320-VDL *14SSOP(ISP)
M95320-VDW *8SSOP(ISP)	M95320-VMN *8SO(ISP)	M95320-W(ISP)	M95320-WBN (ISP)
M95320-WDL *14SSOP(ISP)	M95320-WDW *8SSOP(ISP)	M95320-WMN *8SO(ISP)	M95512-DR (ISP)
M95512-R (ISP)	M95512-W (ISP)	M95640(ISP)	M95640-BN (ISP)
M95640-DL *14SSOP(ISP)	M95640-DW *8SSOP(ISP)	M95640-MN *8SO(ISP)	M95640-R(ISP)
M95640-S *8SO(ISP)	M95640-S(ISP)	M95640-SBN (ISP)	M95640-SDL *14SSOP(ISP)
M95640-SDW *8SSOP(ISP)	M95640-SMN *8SO(ISP)	M95640-V(ISP)	M95640-VBN (ISP)
M95640-VDL *14SSOP(ISP)	M95640-VDW *8SSOP(ISP)	M95640-VMN *8SO(ISP)	M95640-W *8SO(ISP)
M95640-W(ISP)	M95640-WBN (ISP)	M95640-WDL *14SSOP(ISP)	M95640-WDW *8SSOP(ISP)
M95640-WMN *8SO(ISP)	M95M01-DF (ISP)	M95M01-R (ISP)	M95M01-W (ISP)
M95M02-DR (ISP)	ST24C01(ISP)	ST24C01M *8SO(ISP)	ST24C01R(ISP)
ST24C01RM *8SO(ISP)	ST24C02(ISP)	ST24C02M *8SO(ISP)	ST24C02R(ISP)
ST24C02RM *8SO(ISP)	ST24C04(ISP)	ST24C04M *8SO(ISP)	ST24C04R(ISP)
ST24C04RM *8SO(ISP)	ST24C08(ISP)	ST24C08M *8SO(ISP)	ST24C08R(ISP)
ST24C08RM *8SO(ISP)	ST24C16(ISP)	ST24C16M *8SO(ISP)	ST24E16(ISP)
ST24E16M *8SO(ISP)	ST24FC21(ISP)	ST24FW21(ISP)	ST24LC21B(ISP)
ST24LW21(ISP)	ST24W01(ISP)	ST24W01M *8SO(ISP)	ST24W02(ISP)
ST24W02M *8SO(ISP)	ST24W04(ISP)	ST24W04M *8SO(ISP)	ST24W08(ISP)
ST24W08M *8SO(ISP)	ST24W16(ISP)	ST93C06(ISP)	ST93C06(x8)(ISP)
ST93C06C(ISP)	ST93C06C(x8)(ISP)	ST93C06CM *8SO(ISP)	ST93C06CM(x8) *8SO(ISP)
ST93C06M *8SO(ISP)	ST93C06M(x8) *8SO(ISP)	ST93C46A(ISP)	ST93C46A(x8)(ISP)
ST93C46AM *8SO(ISP)	ST93C46AM(x8) *8SO(ISP)	ST93C46C(ISP)	ST93C46C(x8)(ISP)
ST93C46CM *8SO(ISP)	ST93C46CM(x8) *8SO(ISP)	ST93C46T(ISP)	ST93C46T(x8)(ISP)
ST93C46TM *8SO(ISP)	ST93C46TM(x8) *8SO(ISP)	ST93C47C(ISP)	ST93C47C(x8)(ISP)
ST93C47CM *8SO(ISP)	ST93C47CM(x8) *8SO(ISP)	ST93C47T(ISP)	ST93C47T(x8)(ISP)
ST93C47TM *8SO(ISP)	ST93C47TM(x8) *8SO(ISP)	ST93C56(ISP)	ST93C56(x8)(ISP)
ST93C56C(ISP)	ST93C56C(x8)(ISP)	ST93C56CM *8SO(ISP)	ST93C56CM(x8) *8SO(ISP)
ST93C56M *8SO(ISP)	ST93C56M(x8) *8SO(ISP)	ST93C57C(ISP)	ST93C57C(x8)(ISP)
ST93C57CM *8SO(ISP)	ST93C57CM(x8) *8SO(ISP)	ST93C66(ISP)	ST93C66(x8)(ISP)
ST93C66M *8SO(ISP)	ST93C66M(x8) *8SO(ISP)	ST93C67T(ISP)	ST93C67T(x8)(ISP)
ST93C67TM *8SO(ISP)	ST93C67TM(x8) *8SO(ISP)	ST93C86(ISP)	ST93C86(x8)(ISP)
ST93C86-MN *8SO(ISP)	ST93C86-MN(x8) *8SO(ISP)	ST93CS46(ISP)	ST93CS46M *8SO(ISP)
ST93CS47(ISP)	ST93CS47M *8SO(ISP)	ST93CS56(ISP)	ST93CS56M *8SO(ISP)
ST93CS57(ISP)	ST93CS57M *8SO(ISP)	ST93CS66(ISP)	ST93CS67(ISP)

SEIKO

SPROM

SPROM

S_93A86A(ISP)	S-24C01ADP(ISP)	S-24C01AFJ *8SO(ISP)	S-24C01BDP(ISP)
S-24C01BFJ *8SO(ISP)	S-24C02ADP(ISP)	S-24C02AFJ *8SO(ISP)	S-24C02BDP(ISP)
S-24C02BFJ *8SO(ISP)	S-24C02BPPHL *8SNT(ISP)	S-24C04ADP(ISP)	S-24C04AFJ *8SO(ISP)
S-24C04BDP(ISP)	S-24C04BFJ *8SO(ISP)	S-24C08ADP(ISP)	S-24C08AFJ *8SO(ISP)
S-24C16ADP(ISP)	S-24C16AFJ *8SO(ISP)	S-24CS01ADP(ISP)	S-24CS01AFJ-TB *8SO(ISP)
S-24CS01AFJ-TBH *8SO(ISP)	S-24CS01AFT-TB *8SO(ISP)	S-24CS01AFT-TBH *8SO(ISP)	S-24CS01APH-TF-G *8SNT(ISP)
S-24CS02ADP(ISP)	S-24CS02AFJ-TB *8SO(ISP)	S-24CS02AFJ-TBH *8SO(ISP)	S-24CS02AFT-TB *8SO(ISP)
S-24CS02AFT-TBH *8SO(ISP)	S-24CS02APH-TF-G *8SNT(ISP)	S-24CS04ADP(ISP)	S-24CS04AFJ-TB *8SO(ISP)
S-24CS04AFJ-TBH *8SO(ISP)	S-24CS04AFT-TB *8SO(ISP)	S-24CS04AFT-TBH *8SO(ISP)	S-24CS04APH-TF-G *8SNT(ISP)
S-24CS08ADP-1(ISP)	S-24CS08AFJ-TB-1 *8SO(ISP)	S-24CS08AFJ-TBH-1 *8SO(ISP)	S-24CS08AFT-TB-1 *8SO(ISP)
S-24CS08AFT-TBH-1 *8SO(ISP)	S-24CS08APH-TF-G-1 *8SNT(ISP)	S-24CS16A0I-D8S1(ISP)	S-24CS16A0I-J8T1 *8SO(ISP)
S-24CS16A0I-T8T1 *8SO(ISP)	S-24CS64A0I-J8T1 *8SO(ISP)	S-24CS64A0I-T8T1 *8SO(ISP)	S-24CV16ADP(ISP)
S-24CV16AFJ *8SO(ISP)	S-24CV16ATF *8SO(ISP)	S-24CV64ADP(ISP)	S-24CV64AFJ *8SO(ISP)
S-24CV64AFT *8SO(ISP)	S24H30 *8SO(ISP)	S24H45 (ISP)	S24H45 *8SO(ISP)
S24S30 (ISP)	S24S30 *8SO(ISP)	S24S45 (ISP)	S24S45 *8SO(ISP)
S-2900A(ISP)	S-29130A(ISP)	S-29130AD(ISP)	S-29131A(ISP)
S-29131AD(ISP)	S-2914(ISP)	S-2914A(ISP)	S-2914R(ISP)
S-29190A(ISP)	S-29191A(ISP)	S-29194A(ISP)	S-29220A(ISP)
S-29220AD(ISP)	S-29221A(ISP)	S-29221AD(ISP)	S-29230A(ISP)
S-29230AD(ISP)	S-29231A(ISP)	S-29231AD(ISP)	S-29255A(ISP)
S-29290A(ISP)	S-29291A(ISP)	S-29294A(ISP)	S-29330A(ISP)
S-29330AD(ISP)	S-29331A(ISP)	S-29331AD(ISP)	S-29355A(ISP)
S-29390A(ISP)	S-29391A(ISP)	S-29394A(ISP)	S-29430A(ISP)
S-29453A(ISP)	S-29530A(ISP)	S-29590A(ISP)	S-29630A(ISP)
S-29690A(ISP)	S-29L130A(ISP)	S-29L130AD(ISP)	S-29L131A(ISP)
S-29L131AD(ISP)	S-29L194A(ISP)	S-29L220A(ISP)	S-29L220AD(ISP)
S-29L221A(ISP)	S-29L221AD(ISP)	S-29L294A(ISP)	S-29L330A(ISP)
S-29L330AD(ISP)	S-29L331A(ISP)	S-29L331AD(ISP)	S-29L394A(ISP)
S-29U130A(ISP)	S-29U131A(ISP)	S-29U194A(ISP)	S-29U220A(ISP)
S-29U221A(ISP)	S-29U294A(ISP)	S-29U330A(ISP)	S-29U331A(ISP)
S-29U394A(ISP)	S-29Z330A(ISP)	S-29Z430A(ISP)	S93A46ADOA-J8T2 *8SOP(ISP)
S93A56ADOA-J8T2 *8SOP(ISP)	S93A66ADOA-J8T2 *8SOP(ISP)	S-93C46ADP(ISP)	S-93C46AFJ *8SO(ISP)
S-93C46AFT *8SSOP(ISP)	S-93C46BD0H-J8T2 *8SO(ISP)	S-93C46BD0H-T8T2 *8SSOP(ISP)	S-93C46BD0I-D8S1(ISP)
S-93C46BD0I-I8T1G *8WNT(ISP)	S-93C46BD0I-J8T1 *8SO(ISP)	S-93C46BD0I-T8T1 *8SSOP(ISP)	S-93C56ADP(ISP)
S-93C56AFJ *8SO(ISP)	S-93C56AFT *8SSOP(ISP)	S-93C56BD0H-J8T2 *8SO(ISP)	S-93C56BD0H-T8T2 *8SSOP(ISP)
S-93C56BD0I-D8S1(ISP)	S-93C56BD0I-I8T1G *8WNT(ISP)	S-93C56BD0I-J8T1 *8SO(ISP)	S-93C56BD0I-T8T1 *8SSOP(ISP)
S-93C66ADP(ISP)	S-93C66AFJ *8SO(ISP)	S-93C66AFT *8SSOP(ISP)	S-93C66BD0H-J8T2 *8SO(ISP)
S-93C66BD0H-T8T2 *8SSOP(ISP)	S-93C66BD0I-D8S1(ISP)	S-93C66BD0I-I8T1G *8WNT(ISP)	S-93C66BD0I-J8T1 *8SO(ISP)
S-93C66BD0I-T8T1 *8SSOP(ISP)	S-93C76ADFJ-TB *8SO(ISP)	S-93C76ADFJ-TBH *8SO(ISP)	S-93C76ADP(ISP)
S-93C76AFT-TB *8SSOP(ISP)	S-93C86BD4H-J8T2 *8SO(ISP)	S-93C86BD4H-T8T2 *8SSOP(ISP)	S-93C86BD4I-J8T1 *8SO(ISP)
S-93C86BD4I-T8T1 *8SSOP(ISP)	S93CS46ADFJ *8SO(ISP)	S93CS46ADP-1A(ISP)	S93CS46AFT *8SSOP(ISP)
S93CS56ADFJ *8SO(ISP)	S93CS56ADP-1A(ISP)	S93CS56AFT *8SSOP(ISP)	S93CS66ADFJ(ISP)
S93CS66ADP-1A(ISP)	S93CS66AFT(ISP)	S-93L46AD0I-I8T1G *8WNT(ISP)	S-93L46AD0I-J8T1 *8SO(ISP)
S-93L46BD0I-T8T1 *8SSOP(ISP)	S-93L56AD0I-I8T1G *8WNT(ISP)	S-93L56AD0I-J8T1 *8SO(ISP)	S-93L56AD0I-T8T1 *8SSOP(ISP)
S-93L66AD0I-I8T1G *8WNT(ISP)	S-93L66AD0I-J8T1 *8SO(ISP)	S-93L66AD0I-T8T1 *8SSOP(ISP)	S-93L76AD0I-I8T1G *8SNT(ISP)
S-93L76AD0I-J8T1 *8SO(ISP)	S-93L76AD0I-T8T1 *8SSOP(ISP)		

SANYO

SPROM

SPROM

LE24162LBXA *6WLFCP(ISP)	LE2416RLBXA *6WLFCP(ISP)	LE24C0221M *8MFP(ISP)	LE24C023M *8MFP(ISP)
LE24C042 (ISP)	LE24C042M *8MFP(ISP)	LE24C043M *8MFP(ISP)	LE24C082@(ISP)
LE24C082M *8MFP(ISP)	LE24C162 *(ISP)	LE24C162M *8MFP(ISP)	LE24C322 (ISP)
LE24C322M *8MFP(ISP)	LE24CB642@(ISP)	LE24CB642M *8MFP(ISP)	LE24L0221M *8MFP(ISP)
LE24L0221TT *8MSOP(ISP)	LE24L082TT *8MSOP(ISP)	LE24L162TT *8MSOP(ISP)	LE24L322M *8MFP(ISP)
LE24LB1283M *8MFP(ISP)	LE24LB1283TT *8MSOP(ISP)	LE24LB642M *8MFP(ISP)	LE25FU106BMA *8MFP(ISP)
LE25FU106BTT *8MFP(ISP)	LE25FU206BMA *8MFP(ISP)	LE25FU206BTT *8MFP(ISP)	LE25FV051T *8SOIC@ISP@
LE25FV055T *8SOIC@ISP@	LE25FV101T *8SOIC@ISP@	LE25FV105T *8SOIC@ISP@	LE25FV201T *8SOIC@ISP@
LE25FV401T *8SOIC@ISP@	LE25FW056FN *8SON(ISP)	LE25FW056MA *8SO(ISP)	LE25FW106M *8SO(ISP)
LE25FW106T *8SO(ISP)	LE25FW206M *8SO(ISP)	LE25FW206T *8SO(ISP)	LE25FW406BMA *8SO(ISP)
LE25FW406BTT *8SO(ISP)	LE25FW406M *8SO(ISP)	LE25FW406T *8SO(ISP)	LE25FW418ATT *8SO(ISP)
LE25FW806M *8SO(ISP)	LE25FW806T *8SO(ISP)	LE25FW808TT *8SO(ISP)	

SAMSUNG

SPROM

MPU

SPROM

Km93C06(ISP)	Km93C46(ISP)	KM93C46(x8)(ISP)	KM93C56(ISP)
KM93C56(x8)(ISP)	KM93C57(ISP)	KM93C57(x8)(ISP)	KM93C66(ISP)

KM93C66(x8)(ISP)	KM93CS56(ISP)	KM93CS66(ISP)	KS24A021(ISP)
KS24A041(ISP)	KS24A081(ISP)	KS24A1281(ISP)	KS24A161(ISP)
KS24A2561(ISP)	KS24A321(ISP)	KS24A641 *8SO(ISP)	KS24C010(ISP)
KS24C011(ISP)	KS24C020(ISP)	KS24C021(ISP)	KS24C040(ISP)
KS24C041(ISP)	KS24C080(ISP)	KS24C081(ISP)	KS24C128(ISP)
KS24L161(ISP)	KS24L321(ISP)	KS24L641(ISP)	S524A40X10(ISP)
S524A40X11(ISP)	S524A40X20(ISP)	S524A40X21(ISP)	S524A40X40(ISP)
S524A40X41(ISP)	S524A60X51(ISP)	S524A60X81(ISP)	S524AB0X91(ISP)
S524AB0XB1 *8SO(ISP)	S524AB0XD1(ISP)	S524AB0XF1(ISP)	S524AD0XD1(ISP)
S524AD0XF1(ISP)	S524C20D10(ISP)	S524C20D11(ISP)	S524C20D20(ISP)
S524C20D21(ISP)	S524C80D40(ISP)	S524C80D41(ISP)	S524C80D80(ISP)
S524C80D81(ISP)	S524L50D51(ISP)	S524LB0D91(ISP)	S524LB0DB1 *8SO(ISP)
S524LB0X91(ISP)	S524LB0XB1(ISP)		

MPU

S3F80J9-SN (ISP)	S3F80J9-SO (ISP)	S3F80N8-AO (ISP)	S3F80N8-SN (ISP)
S3F80N8-SO (ISP)	S3F8235-ET (ISP)	S3F8235-QT (ISP)	S3F8289-TW (ISP)
S3F828B-QW (ISP)	S3F84H5-AO (ISP)	S3F84H5-AV (ISP)	S3F84H5-SN (ISP)
S3F84H5-SO (ISP)	S3F84I8-QZ (ISP)	S3F84I9-AQ (ISP)	S3F84I9-QZ (ISP)
S3F84K4-DH (ISP)	S3F84K4-DK (ISP)	S3F84K4-SH (ISP)	S3F84K4-SK (ISP)
S3F84K4-VH (ISP)	S3F84K4-VK (ISP)	S3F84P4-SC (ISP)	S3F84T5-AO (ISP)
S3F84T5-AV (ISP)	S3F84T5-SN (ISP)	S3F84T5-SO (ISP)	S3F8647-AO (ISP)
S3F8647-SO (ISP)	S3F880-AQ (ISP)	S3F880-QZ (ISP)	S3F9434-DH (ISP)
S3F9434-DI (ISP)	S3F9434-DK (ISP)	S3F9434-SK (ISP)	S3F9444-DC (ISP)
S3F9444-SC (ISP)	S3F9454B-DH (ISP)	S3F9454B-DK (ISP)	S3F9454B-SK (ISP)
S3F9454-DH (ISP)	S3F9454-DK (ISP)	S3F9454-SK (ISP)	S3F9488-AQ (ISP)
S3F9488-QZ (ISP)	S3F9498-AO (ISP)	S3F9498-AV (ISP)	S3F9498-SN (ISP)
S3F9498-SO (ISP)	S3F94A5-AQ (ISP)	S3F94A5-QZ (ISP)	S3FB018-AV (ISP)
S3FB018-SO (ISP)	S3P70F4-AV (ISP)	S3P863AX-AQ (ISP)	S3P863AX-QZ (ISP)
S3P9004-DP (ISP)	S3P9014-DP (ISP)	S3P9228A-AQ (ISP)	S3P9228-AQ (ISP)
S3P9228A-QZ (ISP)	S3P9228-QZ (ISP)	S3P9428-AV (ISP)	S3P9428-SN (ISP)
S3P9428-SO (ISP)	S3P9434-DH (ISP)	S3P9434-DI (ISP)	S3P9434-DK (ISP)
S3P9434-SK (ISP)	S3P9648-AQ (ISP)	S3P9648-QZ (ISP)	S3P9658-DH (ISP)
S3P9658-DI (ISP)	S3P9658-DK (ISP)	S3P9658-SH (ISP)	S3P9658-SI (ISP)
S3P9658-SK (ISP)			

SAIFUN

SPROM

SPROM

SA24C1024 *8SO (ISP)	SA24C1024(ISP)	SA24C512 (ISP)	SA24C512 *8SO (ISP)
SA25C020L *8MLF(ISP)	SA25C020L *8SO(ISP)	SA25C020L(ISP)	SA25C1024H *8MLF(ISP)
SA25C1024H *8SO(ISP)	SA25C1024H(ISP)	SA25C1024L *8MLF(ISP)	SA25C1024L *8SO(ISP)
SA25C1024L(ISP)	SA25F005 *8SO(ISP)	SA25F005L *8MLF(ISP)	SA25F005L *8SO(ISP)
SA25F005L(ISP)	SA25F010 *8SO(ISP)	SA25F010L *8MLF(ISP)	SA25F010L *8SO(ISP)
SA25F010L(ISP)	SA25F020 *8SO(ISP)	SA25F020L *8MLF(ISP)	SA25F020L *8SO(ISP)
SA25F020L(ISP)	SA25F040 *8SO(ISP)	SA25F040L *8MLF(ISP)	SA25F040L *8SO(ISP)
SA25F040L(ISP)	SA25F080 *8SO(ISP)	SA25F080L *8MLF(ISP)	SA25F080L *8SO(ISP)
SA25F080L(ISP)	SA25F160L *8MLF(ISP)		

SYNCMOS

MPU

MPU

SM39A16M1U28SP(ISP)	SM39A16M1U32VP(ISP)	SM39R02G1W10MP(ISP)	SM39R02G1W14NP(ISP)
SM39R02G1W14OP(ISP)	SM39R04G1W10MP(ISP)	SM39R04G1W14NP(ISP)	SM39R04G1W14OP(ISP)
SM39R05A3U10NP(ISP)	SM39R05A3U10SP(ISP)	SM39R05A3U14NP(ISP)	SM39R05A3U14SP(ISP)
SM39R05A3U16NP(ISP)	SM39R05A3U16OP(ISP)	SM39R05A3U20GP(ISP)	SM39R05A3U20NP(ISP)
SM39R05A3U20SP(ISP)	SM39R05A5U10M(ISP)	SM39R08A2W16G(ISP)	SM39R08A2W16N(ISP)
SM39R08A2W16S(ISP)	SM39R08A2W20G(ISP)	SM39R08A2W20N(ISP)	SM39R08A2W20S(ISP)
SM39R08A2W24K(ISP)	SM39R08A2W24S(ISP)	SM39R08A2W28K(ISP)	SM39R08A2W28S(ISP)
SM39R08A3U10NP(ISP)	SM39R08A3U10SP(ISP)	SM39R08A3U14NP(ISP)	SM39R08A3U14SP(ISP)
SM39R08A3U16NP(ISP)	SM39R08A3U16OP(ISP)	SM39R08A3U20GP(ISP)	SM39R08A3U20NP(ISP)
SM39R08A3U20SP(ISP)	SM39R08A5U10M(ISP)	SM39R12A2W16G(ISP)	SM39R12A2W16N(ISP)
SM39R12A2W16S(ISP)	SM39R12A2W20G(ISP)	SM39R12A2W20N(ISP)	SM39R12A2W20S(ISP)
SM39R12A2W24K(ISP)	SM39R12A2W24S(ISP)	SM39R12A2W28K(ISP)	SM39R12A2W28S(ISP)
SM39R16A2W16G(ISP)	SM39R16A2W16N(ISP)	SM39R16A2W16S(ISP)	SM39R16A2W20G(ISP)
SM39R16A2W20N(ISP)	SM39R16A2W20S(ISP)	SM39R16A2W24K(ISP)	SM39R16A2W24S(ISP)
SM39R16A2W28K(ISP)	SM39R16A2W28S(ISP)	SM39R16A3U10NP(ISP)	SM39R16A3U10SP(ISP)
SM39R16A3U14NP(ISP)	SM39R16A3U14SP(ISP)	SM39R16A3U16NP(ISP)	SM39R16A3U16OP(ISP)
SM39R16A3U20GP(ISP)	SM39R16A3U20NP(ISP)	SM39R16A3U20SP(ISP)	SM39R16A6U24SP *24SOIC(ISP)
SM39R16A6U28SP *28SOIC(ISP)	SM39R16A6U32VP *32QFP(ISP)	SM39R2051W20NP(ISP)	SM39R2051W20SP(ISP)
SM39R4051W20NP(ISP)	SM39R4051W20SP(ISP)	SM59R02A2C25J(ISP)	SM59R02A2C25P(ISP)
SM59R02A2C25Q(ISP)	SM59R02A2C25V(ISP)	SM59R02A2L25J(ISP)	SM59R02A2L25P(ISP)
SM59R02A2L25Q(ISP)	SM59R02A2L25V(ISP)	SM59R03A2C25J(ISP)	SM59R03A2C25P(ISP)
SM59R03A2C25Q(ISP)	SM59R03A2C25V(ISP)	SM59R03A2L25J(ISP)	SM59R03A2L25P(ISP)

SM59R03A2L25Q(ISP)	SM59R03A2L25V(ISP)	SM59R04A2C25J(ISP)	SM59R04A2C25P(ISP)
SM59R04A2C25Q(ISP)	SM59R04A2C25V(ISP)	SM59R04A2L25J(ISP)	SM59R04A2L25P(ISP)
SM59R04A2L25Q(ISP)	SM59R04A2L25V(ISP)	SM59R05A3C25J(ISP)	SM59R05A3C25P(ISP)
SM59R05A3C25Q(ISP)	SM59R05A3C25V(ISP)	SM59R05A3L25J(ISP)	SM59R05A3L25P(ISP)
SM59R05A3L25Q(ISP)	SM59R05A3L25V(ISP)	SM59R05A5C25J(ISP)	SM59R05A5C25P(ISP)
SM59R05A5C25Q(ISP)	SM59R05A5C25V(ISP)	SM59R05A5L25J(ISP)	SM59R05A5L25P(ISP)
SM59R05A5L25Q(ISP)	SM59R05A5L25V(ISP)	SM59R05G6W40P(ISP)	SM59R05G6W44J(ISP)
SM59R05G6W44Q(ISP)	SM59R05G6W48V(ISP)	SM59R05G6W64Q(ISP)	SM59R09A3C25J(ISP)
SM59R09A3C25P(ISP)	SM59R09A3C25Q(ISP)	SM59R09A3C25V(ISP)	SM59R09A3L25J(ISP)
SM59R09A3L25P(ISP)	SM59R09A3L25Q(ISP)	SM59R09A3L25V(ISP)	SM59R09A5C25J(ISP)
SM59R09A5C25P(ISP)	SM59R09A5C25Q(ISP)	SM59R09A5C25V(ISP)	SM59R09A5L25J(ISP)
SM59R09A5L25P(ISP)	SM59R09A5L25Q(ISP)	SM59R09A5L25V(ISP)	SM59R09G6W40P(ISP)
SM59R09G6W44J(ISP)	SM59R09G6W44Q(ISP)	SM59R09G6W48V(ISP)	SM59R09G6W64Q(ISP)
SM59R16A3C25J(ISP)	SM59R16A3C25P(ISP)	SM59R16A3C25Q(ISP)	SM59R16A3C25V(ISP)
SM59R16A3L25J(ISP)	SM59R16A3L25P(ISP)	SM59R16A3L25Q(ISP)	SM59R16A3L25V(ISP)
SM59R16A5C25J(ISP)	SM59R16A5C25P(ISP)	SM59R16A5C25Q(ISP)	SM59R16A5C25V(ISP)
SM59R16A5L25J(ISP)	SM59R16A5L25P(ISP)	SM59R16A5L25Q(ISP)	SM59R16A5L25V(ISP)
SM59R16G6W40P(ISP)	SM59R16G6W44J(ISP)	SM59R16G6W44Q(ISP)	SM59R16G6W48V(ISP)
SM59R16G6W64Q(ISP)			

ST

SPROM	MPU		
SPROM			
M24128(ISP)	M24128-A(ISP)	M24128-AMN *8SO(ISP)	M24128-B(ISP)
M24128-BMN *8SO(ISP)	M24128-BR(ISP)	M24128-BRMN *8SO(ISP)	M24128-MN *8SO(ISP)
M24128-MW *8SOP(ISP)	M24128-R(ISP)	M24128-RMN *8SO(ISP)	M24256(ISP)
M24256-A(ISP)	M24256-AMN *8SO(ISP)	M24256-AW(ISP)	M24256-AWMN *8SO(ISP)
M24256-B(ISP)	M24256-BMN *8SO(ISP)	M24256-BR(ISP)	M24256-BRMN *8SO(ISP)
M24256-BW(ISP)	M24256-BWMN *8SO(ISP)	M24256-MN *8SO(ISP)	M24256-MW *8SOP(ISP)
M24256-R(ISP)	M24256-RMN *8SO(ISP)	M24512(ISP)	M24512-MW *8SOP(ISP)
M24C01(ISP)	M24C01-DW *8SO(ISP)	M24C01-MN *8SO(ISP)	M24C01-MW *8SO(ISP)
M24C01-R(ISP)	M24C01-RDW *8SO(ISP)	M24C01-RMN *8SO(ISP)	M24C01-RMW *8SO(ISP)
M24C01-SDW *8SO(ISP)	M24C01-SMW *8SO(ISP)	M24C01-W(ISP)	M24C01-WDW *8SO(ISP)
M24C01-WMN *8SO(ISP)	M24C01-WMW *8SO(ISP)	M24C02(ISP)	M24C02-DW *8SO(ISP)
M24C02-MN *8SO(ISP)	M24C02-MW *8SO(ISP)	M24C02-R(ISP)	M24C02-RDW *8SO(ISP)
M24C02-RMN *8SO(ISP)	M24C02-RMW *8SO(ISP)	M24C02-SDW *8SO(ISP)	M24C02-SMW *8SO(ISP)
M24C02-W(ISP)	M24C02-WDW *8SO(ISP)	M24C02-WMN *8SO(ISP)	M24C02-WMW *8SO(ISP)
M24C04(ISP)	M24C04-DW *8SO(ISP)	M24C04-MN *8SO(ISP)	M24C04-MW *8SO(ISP)
M24C04-R(ISP)	M24C04-RDW *8SO(ISP)	M24C04-RMN *8SO(ISP)	M24C04-RMW *8SO(ISP)
M24C04-SDW *8SO(ISP)	M24C04-SMW *8SO(ISP)	M24C04-W(ISP)	M24C04-WDW *8SO(ISP)
M24C04-WMN *8SO(ISP)	M24C04-WMW *8SO(ISP)	M24C08(ISP)	M24C08-DW *8SO(ISP)
M24C08-MN *8SO(ISP)	M24C08-MW *8SO(ISP)	M24C08-R(ISP)	M24C08-RDW *8SO(ISP)
M24C08-RMN *8SO(ISP)	M24C08-RMW *8SO(ISP)	M24C08-SDW *8SO(ISP)	M24C08-SMW *8SO(ISP)
M24C08-W(ISP)	M24C08-WDW *8SO(ISP)	M24C08-WMN *8SO(ISP)	M24C08-WMW *8SO(ISP)
M24C128(ISP)	M24C128-RBN (ISP)	M24C128-RMN *8SOP(ISP)	M24C128-RMW *8SO(ISP)
M24C128-WBN (ISP)	M24C128-WMN *8SOP(ISP)	M24C128-WMW *8SO(ISP)	M24C16(ISP)
M24C16-DW *8SO(ISP)	M24C16-MN *8SO(ISP)	M24C16-MW *8SO(ISP)	M24C16-R(ISP)
M24C16-RDW *8SO(ISP)	M24C16-RMN *8SO(ISP)	M24C16-RMW *8SO(ISP)	M24C16-SDW *8SO(ISP)
M24C16-SMW *8SO(ISP)	M24C16-W(ISP)	M24C16-WDW *8SO(ISP)	M24C16-WMN *8SO(ISP)
M24C16-WMW *8SO(ISP)	M24C256(ISP)	M24C256-RBN (ISP)	M24C256-RMN *8SOP(ISP)
M24C256-RMW *8SO(ISP)	M24C256-WBN (ISP)	M24C256-WMN *8SOP(ISP)	M24C256-WMW *8SO(ISP)
M24C32(ISP)	M24C32-DW *8SO(ISP)	M24C32-MN *8SO(ISP)	M24C32-MW *8SO(ISP)
M24C32-R(ISP)	M24C32-RDW *8SO(ISP)	M24C32-RMN *8SO(ISP)	M24C32-RMW *8SO(ISP)
M24C32-S(ISP)	M24C32-SDW *8SO(ISP)	M24C32-SMN *8SO(ISP)	M24C32-SMW *8SO(ISP)
M24C32-W(ISP)	M24C32-WDW *8SO(ISP)	M24C32-WMN *8SO(ISP)	M24C32-WMW *8SO(ISP)
M24C64(ISP)	M24C64-DW *8SO(ISP)	M24C64-MN *8SO(ISP)	M24C64-MW *8SO(ISP)
M24C64-R(ISP)	M24C64-RDW *8SO(ISP)	M24C64-RMN *8SO(ISP)	M24C64-RMW *8SO(ISP)
M24C64-S(ISP)	M24C64-SDW *8SO(ISP)	M24C64-SMN *8SO(ISP)	M24C64-SMW *8SO(ISP)
M24C64-W(ISP)	M24C64-WDW *8SO(ISP)	M24C64-WMN *8SO(ISP)	M24C64-WMW *8SO(ISP)
M25P05 *8SO(ISP)	M25P05 *8SOP(ISP)	M25P05A *8SO(ISP)	M25P05A *8SOP(ISP)
M25P10 *8SO(ISP)	M25P10 *8SOP(ISP)	M25P128VME *8MLP(ISP)	M25P128VMF *16SOIC(ISP)
M25P16VME *8MLP(ISP)	M25P20 *8SO(ISP)	M25P20 *8SOP(ISP)	M25P32VME *8MLP(ISP)
M25P40 *8SO(ISP)	M25P40 *8SOP(ISP)	M25P64VME *8MLP(ISP)	M25P64VMF *16SOIC(ISP)
M25P80 *8SOP(ISP)	M25PE10VMP *8MLP(ISP)	M25PE10VMW *8SO(ISP)	M25PE16VMP *8MLP(ISP)
M25PE16-VMP *8MLP(ISP)	M25PE16VMW *8SO(ISP)	M25PE16-VMW *8SO(ISP)	M25PE20VMP *8MLP(ISP)
M25PE20VMW *8SO(ISP)	M25PE40VMN *8SON(ISP)	M25PE40VMP *8MLP(ISP)	M25PE40VMW *8SO(ISP)
M25PE80VMN *8SON(ISP)	M25PE80VMP *8MLP(ISP)	M25PE80VMW *8SO(ISP)	M25PX16-V (ISP)
M25PX32-V (ISP)	M25PX64-V (ISP)	M25PX80-V (ISP)	M35080 (ISP)
M35080 *8SO(ISP)	M35080-BN3T (ISP)	M35080-BN6T (ISP)	M35080-MN3T *8SO(ISP)
M35080-MN6T *8SO(ISP)	M35160 (ISP)	M35160 *8SO(ISP)	M35160-BN3T (ISP)
M35160-BN3T *8SO(ISP)	M35160-BN6T (ISP)	M35160-BN6T *8SO(ISP)	M35P08 (ISP)
M35SW08 *8SO (ISP)	M35SW08 *8TSSOP (ISP)	M35SW08-W *8SO (ISP)	M35SW08-W *8TSSOP (ISP)
M35SW160 *8SO(ISP)	M35SW160 *8TSSOP(ISP)	M35SW160-W *8SO(ISP)	M35SW160-W *8TSSOP(ISP)
M45PE10 *8MPL(ISP)	M45PE10 *8SO(ISP)	M45PE20 *8MPL(ISP)	M45PE20 *8SO(ISP)
M45PE40 *8MPL(ISP)	M45PE40 *8SO(ISP)	M45PE80 *8MPL(ISP)	M45PE80 *8SO(ISP)
M9306B1(ISP)	M9306B6(ISP)	M9306M1 *8SO(ISP)	M9306M6 *8SO(ISP)
M93C06(ISP)	M93C06(x8)(ISP)	M93C06-MN *8SO(ISP)	M93C06-MN(x8) *8SO(ISP)
M93C46(ISP)	M93C46(x8)(ISP)	M93C46-MN *8SO(ISP)	M93C46-MN(x8) *8SO(ISP)
M93C56(ISP)	M93C56(x8)(ISP)	M93C56B(ISP)	M93C56-MN *8SO(ISP)
M93C56-MN(x8) *8SO(ISP)	M93C66(ISP)	M93C66(x8)(ISP)	M93C66-MN *8SO(ISP)

M93C66-MN(x8) *8SO(ISP)	M93C76(ISP)	M93C76(x8)(ISP)	M93C76-MN *8SO(ISP)
M93C76-MN(x8) *8SO(ISP)	M93C86(ISP)	M93C86(x8)(ISP)	M93C86-MN *8SO(ISP)
M93C86-MN(x8) *8SO(ISP)	M93S46(ISP)	M93S46-MN *8SO(ISP)	M93S46-R(ISP)
M93S46-RMN *8SO(ISP)	M93S46-W(ISP)	M93S46-WMN *8SO(ISP)	M93S56(ISP)
M93S56-MN *8SO(ISP)	M93S56-R(ISP)	M93S56-RMN *8SO(ISP)	M93S56-W(ISP)
M93S56-WMN *8SO(ISP)	M93S66(ISP)	M93S66-MN *8SO(ISP)	M93S66-R(ISP)
M93S66-RMN *8SO(ISP)	M93S66-W(ISP)	M93S66-WMN *8SO(ISP)	M95010(ISP)
M95010-R(ISP)	M95010-S(ISP)	M95010-W(ISP)	M95020(ISP)
M95020-R(ISP)	M95020-W(ISP)	M95040(ISP)	M95040-R(ISP)
M95040-S(ISP)	M95040-W(ISP)	M95080 *8SO(ISP)	M95080 *8SSOP(ISP)
M95080(ISP)	M95080-BN (ISP)	M95080-DL *14SSOP(ISP)	M95080-DW *8SSOP(ISP)
M95080-MN *8SO(ISP)	M95080-R *8SO(ISP)	M95080-R(ISP)	M95080-S *8SO(ISP)
M95080-S(ISP)	M95080-SBN (ISP)	M95080-SDL *14SSOP(ISP)	M95080-SDW *8SSOP(ISP)
M95080-SMN *8SO(ISP)	M95080-V(ISP)	M95080-VBN (ISP)	M95080-VDL *14SSOP(ISP)
M95080-VDW *8SSOP(ISP)	M95080-VMN *8SO(ISP)	M95080-W(ISP)	M95080-WBN (ISP)
M95080-WDL *14SSOP(ISP)	M95080-WDW *8SSOP(ISP)	M95080-WMN *8SO(ISP)	M95128 *8SO(ISP)
M95128(ISP)	M95128-BN (ISP)	M95128-DL *14SSOP(ISP)	M95128-DW *8SSOP(ISP)
M95128-MN *8SO(ISP)	M95128-R *8SO(ISP)	M95128-R(ISP)	M95128-SBN (ISP)
M95128-SDL *14SSOP(ISP)	M95128-SDW *8SSOP(ISP)	M95128-SMN *8SO(ISP)	M95128-VBN (ISP)
M95128-VDL *14SSOP(ISP)	M95128-VDW *8SSOP(ISP)	M95128-VMN *8SO(ISP)	M95128-W *8SO(ISP)
M95128-W(ISP)	M95128-WBN (ISP)	M95128-WDL *14SSOP(ISP)	M95128-WDW *8SSOP(ISP)
M95128-WMN *8SO(ISP)	M95160 *8SO(ISP)	M95160(ISP)	M95160-BN (ISP)
M95160-DL *14SSOP(ISP)	M95160-DW *8SSOP(ISP)	M95160-MN *8SO(ISP)	M95160-R *8SO(ISP)
M95160-R(ISP)	M95160-S *8SO(ISP)	M95160-S(ISP)	M95160-SBN (ISP)
M95160-SDL *14SSOP(ISP)	M95160-SDW *8SSOP(ISP)	M95160-SMN *8SO(ISP)	M95160-V(ISP)
M95160-VBN (ISP)	M95160-VDL *14SSOP(ISP)	M95160-VDW *8SSOP(ISP)	M95160-VMN *8SO(ISP)
M95160-W *8SO(ISP)	M95160-W(ISP)	M95160-WBN (ISP)	M95160-WDL *14SSOP(ISP)
M95160-WDW *8SSOP(ISP)	M95160-WMN *8SO(ISP)	M95256 *8SO(ISP)	M95256-BN (ISP)
M95256-DL *14SSOP(ISP)	M95256-DW *8SSOP(ISP)	M95256-MN *8SO(ISP)	M95256-R *8SO(ISP)
M95256-R *8SO(ISP)	M95256-R(ISP)	M95256-SBN (ISP)	M95256-SDL *14SSOP(ISP)
M95256-SDW *8SSOP(ISP)	M95256-SMN *8SO(ISP)	M95256-V *8SO(ISP)	M95256-VBN (ISP)
M95256-VDL *14SSOP(ISP)	M95256-VDW *8SSOP(ISP)	M95256-VMN *8SO(ISP)	M95256-W *8SO(ISP)
M95256-W *8SO(ISP)	M95256-W(ISP)	M95256-WBN (ISP)	M95256-WDL *14SSOP(ISP)
M95256-WDW *8SSOP(ISP)	M95256-WMN *8SO(ISP)	M95320 *8SO(ISP)	M95320(ISP)
M95320-BN (ISP)	M95320-DL *14SSOP(ISP)	M95320-DW *8SSOP(ISP)	M95320-MN *8SO(ISP)
M95320-R *8SO(ISP)	M95320-R(ISP)	M95320-S(ISP)	M95320-SBN (ISP)
M95320-SDL *14SSOP(ISP)	M95320-SDW *8SSOP(ISP)	M95320-SMN *8SO(ISP)	M95320-V(ISP)
M95320-VBN (ISP)	M95320-VDL *14SSOP(ISP)	M95320-VDW *8SSOP(ISP)	M95320-VMN *8SO(ISP)
M95320-W(ISP)	M95320-WBN (ISP)	M95320-WDL *14SSOP(ISP)	M95320-WDW *8SSOP(ISP)
M95320-WMN *8SO(ISP)	M95512-DR (ISP)	M95512-R (ISP)	M95512-W (ISP)
M95640(ISP)	M95640-BN (ISP)	M95640-DL *14SSOP(ISP)	M95640-DW *8SSOP(ISP)
M95640-MN *8SO(ISP)	M95640-R(ISP)	M95640-S *8SO(ISP)	M95640-S(ISP)
M95640-SBN (ISP)	M95640-SDL *14SSOP(ISP)	M95640-SDW *8SSOP(ISP)	M95640-SMN *8SO(ISP)
M95640-V(ISP)	M95640-VBN (ISP)	M95640-VDL *14SSOP(ISP)	M95640-VDW *8SSOP(ISP)
M95640-VMN *8SO(ISP)	M95640-W *8SO(ISP)	M95640-W(ISP)	M95640-WBN (ISP)
M95640-WDL *14SSOP(ISP)	M95640-WDW *8SSOP(ISP)	M95640-WMN *8SO(ISP)	M95M01-DF (ISP)
M95M01-R (ISP)	M95M01-W (ISP)	M95M02-DR (ISP)	ST24C01(ISP)
ST24C01M *8SO(ISP)	ST24C01R(ISP)	ST24C01RM *8SO(ISP)	ST24C02(ISP)
ST24C02M *8SO(ISP)	ST24C02R(ISP)	ST24C02RM *8SO(ISP)	ST24C04(ISP)
ST24C046(ISP)	ST24C04M *8SO(ISP)	ST24C04R(ISP)	ST24C04RM *8SO(ISP)
ST24C08(ISP)	ST24C08M *8SO(ISP)	ST24C08R(ISP)	ST24C08RM *8SO(ISP)
ST24C16(ISP)	ST24C16M *8SO(ISP)	ST24E16(ISP)	ST24E16M *8SO(ISP)
ST24FC21(ISP)	ST24FW21(ISP)	ST24LC21B(ISP)	ST24LW21(ISP)
ST24W01(ISP)	ST24W01M *8SO(ISP)	ST24W02(ISP)	ST24W02M *8SO(ISP)
ST24W04(ISP)	ST24W04M *8SO(ISP)	ST24W08(ISP)	ST24W08M *8SO(ISP)
ST24W16(ISP)	ST25C01(ISP)	ST25C01M *8SO(ISP)	ST25C02(ISP)
ST25C02M *8SO(ISP)	ST25C04(ISP)	ST25C04M *8SO(ISP)	ST25C08(ISP)
ST25C08M *8SO(ISP)	ST25C16(ISP)	ST25C16M *8SO(ISP)	ST25E16(ISP)
ST25E16M *8SO(ISP)	ST25W01(ISP)	ST25W01M *8SO(ISP)	ST25W02(ISP)
ST25W02M *8SO(ISP)	ST25W04(ISP)	ST25W04M *8SO(ISP)	ST25W08(ISP)
ST25W08M *8SO(ISP)	ST25W16(ISP)	ST25W16M *8SO(ISP)	ST93C06(ISP)
ST93C06(x8)(ISP)	ST93C06C(ISP)	ST93C06C(x8)(ISP)	ST93C06CM *8SO(ISP)
ST93C06CM(x8) *8SO(ISP)	ST93C06M *8SO(ISP)	ST93C06M(x8) *8SO(ISP)	ST93C46A(ISP)
ST93C46A(x8)(ISP)	ST93C46AM *8SO(ISP)	ST93C46AM(x8) *8SO(ISP)	ST93C46C(ISP)
ST93C46C(x8)(ISP)	ST93C46CM *8SO(ISP)	ST93C46CM(x8) *8SO(ISP)	ST93C46T(ISP)
ST93C46T(x8)(ISP)	ST93C46TM *8SO(ISP)	ST93C46TM(x8) *8SO(ISP)	ST93C47C(ISP)
ST93C47C(x8)(ISP)	ST93C47CM *8SO(ISP)	ST93C47CM(x8) *8SO(ISP)	ST93C47T(ISP)
ST93C47T(x8)(ISP)	ST93C47TM *8SO(ISP)	ST93C47TM(x8) *8SO(ISP)	ST93C56(ISP)
ST93C56(x8)(ISP)	ST93C56C(ISP)	ST93C56C(x8)(ISP)	ST93C56CM *8SO(ISP)
ST93C56CM(x8) *8SO(ISP)	ST93C56M *8SO(ISP)	ST93C56M(x8) *8SO(ISP)	ST93C57C(ISP)
ST93C57C(x8)(ISP)	ST93C57CM *8SO(ISP)	ST93C57CM(x8) *8SO(ISP)	ST93C66(ISP)
ST93C66(x8)(ISP)	ST93C66M *8SO(ISP)	ST93C66M(x8) *8SO(ISP)	ST93C67T(ISP)
ST93C67T(x8)(ISP)	ST93C67TM *8SO(ISP)	ST93C67TM(x8) *8SO(ISP)	ST93CS46(ISP)
ST93CS46M *8SO(ISP)	ST93CS47(ISP)	ST93CS47M *8SO(ISP)	ST93CS56(ISP)
ST93CS56M *8SO(ISP)	ST93CS57(ISP)	ST93CS57M *8SO(ISP)	ST93CS66(ISP)
ST93CS67(ISP)	ST95010(ISP)	ST95020(ISP)	ST95022 *8SO(ISP)
ST95040(ISP)	ST95P02(ISP)	ST95P04(ISP)	ST95P08(ISP)

MPU

PSD813F2 *52PL(ISP)	PSD813F2 *52PQFP(ISP)	PSD813F2A *52PL(ISP)	PSD813F2V *52PL(ISP)
PSD813F2V *52PQFP(ISP)	PSD813F2VA *52PL(ISP)	PSD813F4 *52PL(ISP)	PSD813F4 *52PQFP(ISP)
PSD813F4V *52PL(ISP)	PSD813F4V *52PQFP(ISP)	PSD833F2 *52PL(ISP)	PSD833F2 *52PQFP(ISP)

PSD833F2V *52PL(ISP)	PSD833F2V *52PQFP(ISP)	PSD834F2 *52PL(ISP)	PSD834F2 *52PQFP(ISP)
PSD834F2V *52PL(ISP)	PSD834F2V *52PQFP(ISP)	PSD853F2 *52PL(ISP)	PSD853F2 *52PQFP(ISP)
PSD853F2V *52PL(ISP)	PSD853F2V *52PQFP(ISP)	PSD854F2 *52PL(ISP)	PSD854F2 *52PQFP(ISP)
PSD854F2V *52PL(ISP)	PSD854F2V *52PQFP(ISP)	ST72F321AR6T3 *64QFP(ISP)	ST72F321AR6T6 *64QFP(ISP)
ST72F321AR6TA *64QFP(ISP)	ST72F321AR7T3 *64QFP(ISP)	ST72F321AR7T6 *64QFP(ISP)	ST72F321AR7TA *64QFP(ISP)
ST72F321AR9T3 *64QFP(ISP)	ST72F321AR9T6 *64QFP(ISP)	ST72F321AR9TA *64QFP(ISP)	ST72F321BJ6T3 *44QFP(ISP)
ST72F321BJ6T6 *44QFP(ISP)	ST72F321BJ6TA *44QFP(ISP)	ST72F321BJ6TC *44QFP(ISP)	ST72F321BJ7T3 *44QFP(ISP)
ST72F321BJ7T6 *44QFP(ISP)	ST72F321BJ7TA *44QFP(ISP)	ST72F321BJ7TC *44QFP(ISP)	ST72F321BJ9T3 *44QFP(ISP)
ST72F321BJ9T6 *44QFP(ISP)	ST72F321BJ9TA *44QFP(ISP)	ST72F321BJ9TC *44QFP(ISP)	ST72F321BK6T3 *32TQFP(ISP)
ST72F321BK6T6 *32TQFP(ISP)	ST72F321BK6TA *32TQFP(ISP)	ST72F321BK7T3 *32TQFP(ISP)	ST72F321BK7T6 *32TQFP(ISP)
ST72F321BK7TA *32TQFP(ISP)	ST72F321BK9T3 *32TQFP(ISP)	ST72F321BK9T6 *32TQFP(ISP)	ST72F321BK9TA *32TQFP(ISP)
ST72F321J6T3 *44QFP(ISP)	ST72F321J6T6 *44QFP(ISP)	ST72F321J6TA *44QFP(ISP)	ST72F321J7T3 *44QFP(ISP)
ST72F321J7T6 *44QFP(ISP)	ST72F321J7TA *44QFP(ISP)	ST72F321J9T3 *44QFP(ISP)	ST72F321J9T6 *44QFP(ISP)
ST72F321J9TA *44QFP(ISP)	ST72F321R6T3 *64TQFP(ISP)	ST72F321R6T6 *64TQFP(ISP)	ST72F321R6TA *64TQFP(ISP)
ST72F321R7T3 *64TQFP(ISP)	ST72F321R7T6 *64TQFP(ISP)	ST72F321R7TA *64TQFP(ISP)	ST72F321R9T3 *64TQFP(ISP)
ST72F321R9T6 *64TQFP(ISP)	ST72F321R9TA *64TQFP(ISP)	ST72F324BJ2B3 *42SDIP(ISP)	ST72F324BJ2B5 *42SDIP(ISP)
ST72F324BJ2B6 *42SDIP(ISP)	ST72F324BJ2BA *42SDIP(ISP)	ST72F324BJ2BC *42SDIP(ISP)	ST72F324BJ2T3 *44QFP(ISP)
ST72F324BJ2T5 *44QFP(ISP)	ST72F324BJ2T6 *44QFP(ISP)	ST72F324BJ2TA *44QFP(ISP)	ST72F324BJ2TC *44QFP(ISP)
ST72F324BJ4B3 *42SDIP(ISP)	ST72F324BJ4B5 *42SDIP(ISP)	ST72F324BJ4B6 *42SDIP(ISP)	ST72F324BJ4BA *42SDIP(ISP)
ST72F324BJ4BC *42SDIP(ISP)	ST72F324BJ4T3 *44QFP(ISP)	ST72F324BJ4T5 *44QFP(ISP)	ST72F324BJ4T6 *44QFP(ISP)
ST72F324BJ4TA *44QFP(ISP)	ST72F324BJ4TC *44QFP(ISP)	ST72F324BJ6B3 *42SDIP(ISP)	ST72F324BJ6B5 *42SDIP(ISP)
ST72F324BJ6B6 *42SDIP(ISP)	ST72F324BJ6BA *42SDIP(ISP)	ST72F324BJ6BC *42SDIP(ISP)	ST72F324BJ6T3 *44QFP(ISP)
ST72F324BJ6T5 *44QFP(ISP)	ST72F324BJ6T6 *44QFP(ISP)	ST72F324BJ6TA *44QFP(ISP)	ST72F324BJ6TC *44QFP(ISP)
ST72F324BK2B3 *32SDIP(ISP)	ST72F324BK2B5 *32SDIP(ISP)	ST72F324BK2B6 *32SDIP(ISP)	ST72F324BK2BA *32SDIP(ISP)
ST72F324BK2BC *32SDIP(ISP)	ST72F324BK2T3 *32TQFP(ISP)	ST72F324BK2T5 *32TQFP(ISP)	ST72F324BK2T6 *32TQFP(ISP)
ST72F324BK2TA *32TQFP(ISP)	ST72F324BK2TC *32TQFP(ISP)	ST72F324BK4B3 *32SDIP(ISP)	ST72F324BK4B5 *32SDIP(ISP)
ST72F324BK4B6 *32SDIP(ISP)	ST72F324BK4BA *32SDIP(ISP)	ST72F324BK4BC *32SDIP(ISP)	ST72F324BK4T3 *32TQFP(ISP)
ST72F324BK4T5 *32TQFP(ISP)	ST72F324BK4T6 *32TQFP(ISP)	ST72F324BK4TA *32TQFP(ISP)	ST72F324BK4TC *32TQFP(ISP)
ST72F324BK6B3 *32SDIP(ISP)	ST72F324BK6B5 *32SDIP(ISP)	ST72F324BK6B6 *32SDIP(ISP)	ST72F324BK6BA *32SDIP(ISP)
ST72F324BK6BC *32SDIP(ISP)	ST72F324BK6T3 *32TQFP(ISP)	ST72F324BK6T5 *32TQFP(ISP)	ST72F324BK6T6 *32TQFP(ISP)
ST72F324BK6TA *32TQFP(ISP)	ST72F324BK6TC *32TQFP(ISP)	ST72F324J2B3 *42SDIP(ISP)	ST72F324J2B5 *42SDIP(ISP)
ST72F324J2B6 *42SDIP(ISP)	ST72F324J2BA *42SDIP(ISP)	ST72F324J2BC *42SDIP(ISP)	ST72F324J2T3 *44QFP(ISP)
ST72F324J2T5 *44QFP(ISP)	ST72F324J2T6 *44QFP(ISP)	ST72F324J2TA *44QFP(ISP)	ST72F324J2TC *44QFP(ISP)
ST72F324J4B3 *42SDIP(ISP)	ST72F324J4B5 *42SDIP(ISP)	ST72F324J4B6 *42SDIP(ISP)	ST72F324J4BA *42SDIP(ISP)
ST72F324J4BC *42SDIP(ISP)	ST72F324J4T3 *44QFP(ISP)	ST72F324J4T5 *44QFP(ISP)	ST72F324J4T6 *44QFP(ISP)
ST72F324J4TA *44QFP(ISP)	ST72F324J4TC *44QFP(ISP)	ST72F324J6B3 *42SDIP(ISP)	ST72F324J6B5 *42SDIP(ISP)
ST72F324J6B6 *42SDIP(ISP)	ST72F324J6BA *42SDIP(ISP)	ST72F324J6BC *42SDIP(ISP)	ST72F324J6T3 *44QFP(ISP)
ST72F324J6T5 *44QFP(ISP)	ST72F324J6T6 *44QFP(ISP)	ST72F324K2B3 *32SDIP(ISP)	ST72F324K2B5 *32SDIP(ISP)
ST72F324K2B3 *32SDIP(ISP)	ST72F324K2B5 *32SDIP(ISP)	ST72F324K2T3 *32TQFP(ISP)	ST72F324K2T5 *32TQFP(ISP)
ST72F324K2TA *32TQFP(ISP)	ST72F324K2TC *32TQFP(ISP)	ST72F324K4B3 *32SDIP(ISP)	ST72F324K4B5 *32SDIP(ISP)
ST72F324K4B6 *32SDIP(ISP)	ST72F324K4BA *32SDIP(ISP)	ST72F324K4BC *32SDIP(ISP)	ST72F324K4T3 *32TQFP(ISP)
ST72F324K4T5 *32TQFP(ISP)	ST72F324K4T6 *32TQFP(ISP)	ST72F324K4TA *32TQFP(ISP)	ST72F324K4TC *32TQFP(ISP)
ST72F324K6B3 *32SDIP(ISP)	ST72F324K6B5 *32SDIP(ISP)	ST72F324K6B6 *32SDIP(ISP)	ST72F324K6BA *32SDIP(ISP)
ST72F324K6BC *32SDIP(ISP)	ST72F324K6T3 *32TQFP(ISP)	ST72F324K6T5 *32TQFP(ISP)	ST72F324K6T6 *32TQFP(ISP)
ST72F324K6TA *32TQFP(ISP)	ST72F324K6TC *32TQFP(ISP)	ST72F324LJ2B3 *42SDIP(ISP)	ST72F324LJ2B5 *42SDIP(ISP)
ST72F324LJ2B6 *42SDIP(ISP)	ST72F324LJ2BA *42SDIP(ISP)	ST72F324LJ2BC *42SDIP(ISP)	ST72F324LJ2T3 *44QFP(ISP)
ST72F324LJ2T5 *44QFP(ISP)	ST72F324LJ2T6 *44QFP(ISP)	ST72F324LJ2TA *44QFP(ISP)	ST72F324LJ2TC *44QFP(ISP)
ST72F324LJ4B3 *42SDIP(ISP)	ST72F324LJ4B5 *42SDIP(ISP)	ST72F324LJ4B6 *42SDIP(ISP)	ST72F324LJ4BA *42SDIP(ISP)
ST72F324LJ4BC *42SDIP(ISP)	ST72F324LJ4T3 *44QFP(ISP)	ST72F324LJ4T5 *44QFP(ISP)	ST72F324LJ4T6 *44QFP(ISP)
ST72F324LJ4TA *44QFP(ISP)	ST72F324LJ4TC *44QFP(ISP)	ST72F324LJ6B3 *42SDIP(ISP)	ST72F324LJ6B5 *42SDIP(ISP)
ST72F324LJ6B6 *42SDIP(ISP)	ST72F324LJ6BA *42SDIP(ISP)	ST72F324LJ6BC *42SDIP(ISP)	ST72F324LJ6T3 *44QFP(ISP)
ST72F324LJ6T5 *44QFP(ISP)	ST72F324LJ6T6 *44QFP(ISP)	ST72F324LJ6TA *44QFP(ISP)	ST72F324LJ6TC *44QFP(ISP)
ST72F324LK2B3 *32SDIP(ISP)	ST72F324LK2B5 *32SDIP(ISP)	ST72F324LK2B6 *32SDIP(ISP)	ST72F324LK2BA *32SDIP(ISP)
ST72F324LK2BC *32SDIP(ISP)	ST72F324LK2T3 *32TQFP(ISP)	ST72F324LK2T5 *32TQFP(ISP)	ST72F324LK2T6 *32TQFP(ISP)
ST72F324LK2TA *32TQFP(ISP)	ST72F324LK2TC *32TQFP(ISP)	ST72F324LK4B3 *32SDIP(ISP)	ST72F324LK4B5 *32SDIP(ISP)
ST72F324LK4B6 *32SDIP(ISP)	ST72F324LK4BA *32SDIP(ISP)	ST72F324LK4BC *32SDIP(ISP)	ST72F324LK4T3 *32TQFP(ISP)
ST72F324LK4T5 *32TQFP(ISP)	ST72F324LK4T6 *32TQFP(ISP)	ST72F324LK4TA *32TQFP(ISP)	ST72F324LK4TC *32TQFP(ISP)
ST72F324LK6B3 *32SDIP(ISP)	ST72F324LK6B5 *32SDIP(ISP)	ST72F324LK6B6 *32SDIP(ISP)	ST72F324LK6BA *32SDIP(ISP)
ST72F324LK6BC *32SDIP(ISP)	ST72F324LK6T3 *32TQFP(ISP)	ST72F324LK6T5 *32TQFP(ISP)	ST72F324LK6T6 *32TQFP(ISP)
ST72F324LK6TA *32TQFP(ISP)	ST72F324LK6TC *32TQFP(ISP)	ST72F325AR6T3 *64QFP(ISP)	ST72F325AR6T5 *64QFP(ISP)
ST72F325AR6T6 *64QFP(ISP)	ST72F325AR7T3 *64QFP(ISP)	ST72F325AR7T5 *64QFP(ISP)	ST72F325AR7T6 *64QFP(ISP)
ST72F325AR9T3 *64QFP(ISP)	ST72F325AR9T5 *64QFP(ISP)	ST72F325AR9T6 *64QFP(ISP)	ST72F325C4T3 *48TQFP(ISP)
ST72F325C4T5 *48TQFP(ISP)	ST72F325C4T6 *48TQFP(ISP)	ST72F325C6T3 *48TQFP(ISP)	ST72F325C6T5 *48TQFP(ISP)
ST72F325C6T6 *48TQFP(ISP)	ST72F325C7T3 *48TQFP(ISP)	ST72F325C7T5 *48TQFP(ISP)	ST72F325C7T6 *48TQFP(ISP)
ST72F325C9T3 *48TQFP(ISP)	ST72F325C9T5 *48TQFP(ISP)	ST72F325C9T6 *48TQFP(ISP)	ST72F325J4B3 *42SDIP(ISP)
ST72F325J4B5 *42SDIP(ISP)	ST72F325J4B6 *42SDIP(ISP)	ST72F325J4T3 *44QFP(ISP)	ST72F325J4T5 *44QFP(ISP)
ST72F325J4T6 *44QFP(ISP)	ST72F325J6B3 *42SDIP(ISP)	ST72F325J6B5 *42SDIP(ISP)	ST72F325J6B6 *42SDIP(ISP)
ST72F325J6T3 *44QFP(ISP)	ST72F325J6T5 *44QFP(ISP)	ST72F325J6T6 *44QFP(ISP)	ST72F325J7T3 *44QFP(ISP)
ST72F325J7T5 *44QFP(ISP)	ST72F325J7T6 *44QFP(ISP)	ST72F325J9T3 *44QFP(ISP)	ST72F325J9T5 *44QFP(ISP)
ST72F325J9T6 *44QFP(ISP)	ST72F325K4B3 *32SDIP(ISP)	ST72F325K4B5 *32SDIP(ISP)	ST72F325K4B6 *32SDIP(ISP)
ST72F325K4T3 *32TQFP(ISP)	ST72F325K4T5 *32TQFP(ISP)	ST72F325K4T6 *32TQFP(ISP)	ST72F325K6B3 *32SDIP(ISP)
ST72F325K6B5 *32SDIP(ISP)	ST72F325K6B6 *32SDIP(ISP)	ST72F325K6T3 *32TQFP(ISP)	ST72F325K6T5 *32TQFP(ISP)
ST72F325K6T6 *32TQFP(ISP)	ST72F325R6T3 *64TQFP(ISP)	ST72F325R6T5 *64TQFP(ISP)	ST72F325R6T6 *64TQFP(ISP)
ST72F325R7T3 *64TQFP(ISP)	ST72F325R7T5 *64TQFP(ISP)	ST72F325R7T6 *64TQFP(ISP)	ST72F325R9T3 *48TQFP(ISP)
ST72F325R9T5 *64TQFP(ISP)	ST72F325R9T6 *64TQFP(ISP)	ST72F32AJ1B5 *42SDIP(ISP)	ST72F32AJ1B6 *42SDIP(ISP)
ST72F32AJ1T5 *44TQFP(ISP)	ST72F32AJ1T6 *44TQFP(ISP)	ST72F32AJ2B5 *42SDIP(ISP)	ST72F32AJ2B6 *42SDIP(ISP)
ST72F32AJ2T5 *44TQFP(ISP)	ST72F32AJ2T6 *44TQFP(ISP)	ST72F32AJ2TA *44TQFP(ISP)	ST72F32AJ2TB *44TQFP(ISP)
ST72F32AJ2TC *44TQFP(ISP)	ST72F32AK1B5 *32SDIP(ISP)	ST72F32AK1B6 *32SDIP(ISP)	ST72F32AK1T5 *32TQFP(ISP)
ST72F32AK1T6 *32TQFP(ISP)	ST72F32AK2B5 *32SDIP(ISP)	ST72F32AK2B6 *32SDIP(ISP)	ST72F32AK2T5 *32TQFP(ISP)
ST72F32AK2T6 *32TQFP(ISP)	ST72F32AK2TA *32TQFP(ISP)	ST72F32AK2TB *32TQFP(ISP)	ST72F32AK2TC *32TQFP(ISP)
ST72F340K2T6 *32TQFP(ISP)	ST72F340K4T6 *32TQFP(ISP)	ST72F340S2T6 *44QFP(ISP)	ST72F340S4T6 *44QFP(ISP)
ST72F344K2T6 *32TQFP(ISP)	ST72F344K4T6 *32TQFP(ISP)	ST72F344S2T6 *44QFP(ISP)	ST72F344S4T6 *44QFP(ISP)
ST72F345C2T6 *48TQFP(ISP)	ST72F345C4T6 *48TQFP(ISP)	ST72F361AR4T3 *64TOFP(ISP)	ST72F361AR4T6 *64TOFP(ISP)

ST72F361AR4TA *64TQFP(ISP)	ST72F361AR4TC *64TQFP(ISP)	ST72F361AR6T3 *64TQFP(ISP)	ST72F361AR6T6 *64TQFP(ISP)
ST72F361AR6TA *64TQFP(ISP)	ST72F361AR6TC *64TQFP(ISP)	ST72F361AR7T3 *64TQFP(ISP)	ST72F361AR7T6 *64TQFP(ISP)
ST72F361AR7TA *64TQFP(ISP)	ST72F361AR7TC *64TQFP(ISP)	ST72F361AR9T3 *64TQFP(ISP)	ST72F361AR9T6 *64TQFP(ISP)
ST72F361AR9TA *64TQFP(ISP)	ST72F361AR9TC *64TQFP(ISP)	ST72F361J4T3 *44QFP(ISP)	ST72F361J4T6 *44QFP(ISP)
ST72F361J4TA *44QFP(ISP)	ST72F361J4TC *44QFP(ISP)	ST72F361J6T3 *44QFP(ISP)	ST72F361J6T6 *44QFP(ISP)
ST72F361J6TA *44QFP(ISP)	ST72F361J6TC *44QFP(ISP)	ST72F361J7T3 *44QFP(ISP)	ST72F361J7T6 *44QFP(ISP)
ST72F361J7TA *44QFP(ISP)	ST72F361J7TC *44QFP(ISP)	ST72F361J9T3 *44QFP(ISP)	ST72F361J9T6 *44QFP(ISP)
ST72F361J9TA *44QFP(ISP)	ST72F361J9TC *44QFP(ISP)	ST72F361R4T3 *64TQFP(ISP)	ST72F361R4T6 *64TQFP(ISP)
ST72F361R4TA *64TQFP(ISP)	ST72F361R4TC *64TQFP(ISP)	ST72F361R6T3 *64TQFP(ISP)	ST72F361R6T6 *64TQFP(ISP)
ST72F361R6TA *64TQFP(ISP)	ST72F361R6TC *64TQFP(ISP)	ST72F361R7T3 *64TQFP(ISP)	ST72F361R7T6 *64TQFP(ISP)
ST72F361R7TA *64TQFP(ISP)	ST72F361R7TC *64TQFP(ISP)	ST72F361R9T3 *64TQFP(ISP)	ST72F361R9T6 *64TQFP(ISP)
ST72F361R9TA *64TQFP(ISP)	ST72F361R9TC *64TQFP(ISP)	ST72F521AR6T3 *64QFP(ISP)	ST72F521AR6T6 *64QFP(ISP)
ST72F521AR6TA *64QFP(ISP)	ST72F521AR9T3 *64QFP(ISP)	ST72F521AR9T6 *64QFP(ISP)	ST72F521AR9TA *64QFP(ISP)
ST72F521BAR6T3 *64QFP(ISP)	ST72F521BAR6T6 *64QFP(ISP)	ST72F521BAR6TA *64QFP(ISP)	ST72F521BAR9T3 *64QFP(ISP)
ST72F521BAR9T6 *64QFP(ISP)	ST72F521BAR9TA *64QFP(ISP)	ST72F521BM9T3 *80PQFP(ISP)	ST72F521BM9T6 *80PQFP(ISP)
ST72F521BM9TA *80PQFP(ISP)	ST72F521BR6T3 *64TQFP(ISP)	ST72F521BR6T6 *64TQFP(ISP)	ST72F521BR6TA *64TQFP(ISP)
ST72F521BR9T3 *64TQFP(ISP)	ST72F521BR9T6 *64TQFP(ISP)	ST72F521BR9TA *64TQFP(ISP)	ST72F521M9T3 *80PQFP(ISP)
ST72F521M9T6 *80PQFP(ISP)	ST72F521M9TA *80PQFP(ISP)	ST72F521R6T3 *64TQFP(ISP)	ST72F521R6T6 *64TQFP(ISP)
ST72F521R6TA *64TQFP(ISP)	ST72F521R9T3 *64TQFP(ISP)	ST72F521R9T6 *64TQFP(ISP)	ST72F521R9TA *64TQFP(ISP)
ST72F561AR4T3 *64TQFP(ISP)	ST72F561AR4T6 *64TQFP(ISP)	ST72F561AR4TA *64TQFP(ISP)	ST72F561AR4TC *64TQFP(ISP)
ST72F561AR6T3 *64TQFP(ISP)	ST72F561AR6T6 *64TQFP(ISP)	ST72F561AR6TA *64TQFP(ISP)	ST72F561AR6TC *64TQFP(ISP)
ST72F561AR7T3 *64TQFP(ISP)	ST72F561AR7T6 *64TQFP(ISP)	ST72F561AR7TA *64TQFP(ISP)	ST72F561AR7TC *64TQFP(ISP)
ST72F561AR9T3 *64TQFP(ISP)	ST72F561AR9T6 *64TQFP(ISP)	ST72F561AR9TA *64TQFP(ISP)	ST72F561AR9TC *64TQFP(ISP)
ST72F561J4T3 *44TQFP(ISP)	ST72F561J4T6 *44TQFP(ISP)	ST72F561J4TA *44TQFP(ISP)	ST72F561J4TC *44TQFP(ISP)
ST72F561J6T3 *44TQFP(ISP)	ST72F561J6T6 *44TQFP(ISP)	ST72F561J6TA *44TQFP(ISP)	ST72F561J6TC *44TQFP(ISP)
ST72F561J7T3 *44TQFP(ISP)	ST72F561J7T6 *44TQFP(ISP)	ST72F561J7TA *44TQFP(ISP)	ST72F561J7TC *44TQFP(ISP)
ST72F561J9T3 *44TQFP(ISP)	ST72F561J9T6 *44TQFP(ISP)	ST72F561J9TA *44TQFP(ISP)	ST72F561J9TC *44TQFP(ISP)
ST72F561K4T3 *32TQFP(ISP)	ST72F561K4T6 *32TQFP(ISP)	ST72F561K4TA *32TQFP(ISP)	ST72F561K4TC *32TQFP(ISP)
ST72F561K6T3 *32TQFP(ISP)	ST72F561K6T6 *32TQFP(ISP)	ST72F561K6TA *32TQFP(ISP)	ST72F561K6TC *32TQFP(ISP)
ST72F561K7T3 *32TQFP(ISP)	ST72F561K7T6 *32TQFP(ISP)	ST72F561K7TA *32TQFP(ISP)	ST72F561K7TC *32TQFP(ISP)
ST72F561K9T3 *32TQFP(ISP)	ST72F561K9T6 *32TQFP(ISP)	ST72F561K9TA *32TQFP(ISP)	ST72F561K9TC *32TQFP(ISP)
ST72F561R4T3 *64TQFP(ISP)	ST72F561R4T6 *64TQFP(ISP)	ST72F561R4TA *64TQFP(ISP)	ST72F561R4TC *64TQFP(ISP)
ST72F561R6T3 *64TQFP(ISP)	ST72F561R6T6 *64TQFP(ISP)	ST72F561R6TA *64TQFP(ISP)	ST72F561R6TC *64TQFP(ISP)
ST72F561R7T3 *64TQFP(ISP)	ST72F561R7T6 *64TQFP(ISP)	ST72F561R7TA *64TQFP(ISP)	ST72F561R7TC *64TQFP(ISP)
ST72F561R9T3 *64TQFP(ISP)	ST72F561R9T6 *64TQFP(ISP)	ST72F561R9TA *64TQFP(ISP)	ST72F561R9TC *64TQFP(ISP)
ST72F60E1M1 *24SOIC(ISP)	ST72F60E2M1 *24SOIC(ISP)	ST72F60E4M1 *24SOIC(ISP)	ST72F60E6M1 *24SOIC(ISP)
ST72F60K1U1 *40QFN(ISP)	ST72F60K2U1 *40QFN(ISP)	ST72F60K4U1 *40QFN(ISP)	ST72F60K6U1 *40QFN(ISP)
ST72F621J2B1 *42SDIP(ISP)	ST72F621J2T1 *44QFP(ISP)	ST72F621J4B1 *42SDIP(ISP)	ST72F621J4T1 *44QFP(ISP)
ST72F621K4B1 *32SDIP(ISP)	ST72F621L4M1 *34SOIC(ISP)	ST72F622K2B1 *32SDIP(ISP)	ST72F622L2M1 *34SOIC(ISP)
ST72F623F2B1 (ISP)	ST72F623F2M1 *20SO(ISP)	ST72F63BE1M1 *24SOIC(ISP)	ST72F63BE2M1 *32SDIP(ISP)
ST72F63BE4M1 *24SOIC(ISP)	ST72F63BE6M1 *24SOIC(ISP)	ST72F63BH1T1 *48TQFP(ISP)	ST72F63BH2T1 *48TQFP(ISP)
ST72F63BH4T1 *48TQFP(ISP)	ST72F63BH6T1 *48TQFP(ISP)	ST72F63BK1B1 *32SDIP(ISP)	ST72F63BK1M1 *34SO(ISP)
ST72F63BK1M1 *40QFN(ISP)	ST72F63BK2B1 *32SDIP(ISP)	ST72F63BK2M1 *34SO(ISP)	ST72F63BK2M1 *40QFN(ISP)
ST72F63BK4B1 *32SDIP(ISP)	ST72F63BK4M1 *34SO(ISP)	ST72F63BK4M1 *40QFN(ISP)	ST72F63BE6B1 *32SDIP(ISP)
ST72F63BK6M1 *34SO(ISP)	ST72F63BK6M1 *40QFN(ISP)	ST7FL34F2M *20SOIC(ISP)	ST7FL35F2M *20SOIC(ISP)
ST7FL38F2M *20SOIC(ISP)	ST7FL39F2M *20SOIC(ISP)	ST7FLIT10BF0B3 (ISP)	ST7FLIT10BF0B6 (ISP)
ST7FLIT10BF0M3 *20SO(ISP)	ST7FLIT10BF0M6 *20SO(ISP)	ST7FLIT10BF0U6 *20QFN(ISP)	ST7FLIT10BF1B3 (ISP)
ST7FLIT10BF1B6 (ISP)	ST7FLIT10BF1M3 *20SO(ISP)	ST7FLIT10BF1M6 *20SO(ISP)	ST7FLIT10BF1U6 *20QFN(ISP)
ST7FLIT10BY0B3 (ISP)	ST7FLIT10BY0B6 (ISP)	ST7FLIT10BY0M3 *16SO(ISP)	ST7FLIT10BY0M6 *16SO(ISP)
ST7FLIT10BY1B3 (ISP)	ST7FLIT10BY1B6 (ISP)	ST7FLIT10BY1M3 *16SO(ISP)	ST7FLIT10BY1M6 *16SO(ISP)
ST7FLIT15BF0B3 (ISP)	ST7FLIT15BF0B6 (ISP)	ST7FLIT15BF0M3 *20SO(ISP)	ST7FLIT15BF0M6 *20SO(ISP)
ST7FLIT15BF0U6 *20QFN(ISP)	ST7FLIT15BF1B3 (ISP)	ST7FLIT15BF1B6 (ISP)	ST7FLIT15BF1M3 *20SO(ISP)
ST7FLIT15BF1M6 *20SO(ISP)	ST7FLIT15BF1U6 *20QFN(ISP)	ST7FLIT15BY0B3 (ISP)	ST7FLIT15BY0B6 (ISP)
ST7FLIT15BY0M3 *16SO(ISP)	ST7FLIT15BY0M6 *16SO(ISP)	ST7FLIT15BY1B3 (ISP)	ST7FLIT15BY1B6 (ISP)
ST7FLIT15BY1M3 *16SO(ISP)	ST7FLIT15BY1M6 *16SO(ISP)	ST7FLIT19BF0B3 (ISP)	ST7FLIT19BF0B6 (ISP)
ST7FLIT19BF0M3 *20SO(ISP)	ST7FLIT19BF0M6 *20SO(ISP)	ST7FLIT19BF0U6 *20QFN(ISP)	ST7FLIT19BF1B3 (ISP)
ST7FLIT19BF1B6 (ISP)	ST7FLIT19BF1M3 *20SO(ISP)	ST7FLIT19BF1M6 *20SO(ISP)	ST7FLIT19BF1U6 *20QFN(ISP)
ST7FLIT19BY0B3 (ISP)	ST7FLIT19BY0B6 (ISP)	ST7FLIT19BY0M3 *16SO(ISP)	ST7FLIT19BY0M6 *16SO(ISP)
ST7FLIT19BY1B3 (ISP)	ST7FLIT19BY1B6 (ISP)	ST7FLIT19BY1M3 *16SO(ISP)	ST7FLIT19BY1M6 *16SO(ISP)
ST7FLITE02B6 (ISP)	ST7FLITE02B6 *16SOP(ISP)	ST7FLITE02Y0B6 (ISP)	ST7FLITE02Y0M6 *16SOP(ISP)
ST7FLITE05B6 (ISP)	ST7FLITE05M6 *16SOP(ISP)	ST7FLITE05Y0B6 (ISP)	ST7FLITE05Y0M6 *16SOP(ISP)
ST7FLITE09B6 (ISP)	ST7FLITE09M6 *16SOP(ISP)	ST7FLITE09Y0B6 (ISP)	ST7FLITE09Y0M6 *16SOP(ISP)
ST7FLITE10F1B6 (ISP)	ST7FLITE10F1M6 *20SO(ISP)	ST7FLITE15F1B6 (ISP)	ST7FLITE15F1M6 *20SO(ISP)
ST7FLITE19F1B6 (ISP)	ST7FLITE19F1M6 *20SO(ISP)	ST7FLITE20F2B6 (ISP)	ST7FLITE20F2M6 *20SO(ISP)
ST7FLITE25F2B6 (ISP)	ST7FLITE25F2M6 *20SO(ISP)	ST7FLITE29F2B6 (ISP)	ST7FLITE29F2M6 *20SO(ISP)
ST7FLITE30F2B6 (ISP)	ST7FLITE30F2M6 *20SO(ISP)	ST7FLITE35F2B6 (ISP)	ST7FLITE35F2M6 *20SO(ISP)
ST7FLITE39F2B6 (ISP)	ST7FLITE39F2M6 *20SO(ISP)	ST7FLITES2B6 (ISP)	ST7FLITES2M6 *16SOP(ISP)
ST7FLITES2Y0B6 (ISP)	ST7FLITES2Y0M6 *16SOP(ISP)	ST7FLITES5B6 (ISP)	ST7FLITES5M6 *16SOP(ISP)
ST7FLITES5Y0B6 (ISP)	ST7FLITES5Y0M6 *16SOP(ISP)	ST7FLITEUS2B3(ISP)	ST7FLITEUS2B6(ISP)
ST7FLITEUS2M3 *8SOP(ISP)	ST7FLITEUS2M6 *8SOP(ISP)	ST7FLITEUS2U3 *8DFN(ISP)	ST7FLITEUS2U6 *8DFN(ISP)
ST7FLITEUS5B3(ISP)	ST7FLITEUS5B6(ISP)	ST7FLITEUS5M3 *8SOP(ISP)	ST7FLITEUS5M6 *8SOP(ISP)
ST7FLITEUSU3 *8DFN(ISP)	ST7FLITEUSU6 *8DFN(ISP)	ST7FMC1K2T3 *32LQFP(ISP)	ST7FMC1K2T6 *32LQFP(ISP)
ST7FMC1K2TC *32LQFP(ISP)	ST7FMC1K4T3 *32LQFP(ISP)	ST7FMC1K4T6 *32LQFP(ISP)	ST7FMC1K4TC *32LQFP(ISP)
ST7FMC2M9T3 *80LQFP(ISP)	ST7FMC2M9T6 *80LQFP(ISP)	ST7FMC2M9TC *80LQFP(ISP)	ST7FMC2N6B3 *56SDIP(ISP)
ST7FMC2N6B6 *56SDIP(ISP)	ST7FMC2N6BC *56SDIP(ISP)	ST7FMC2R6T3 *64LQFP(ISP)	ST7FMC2R6T6 *64LQFP(ISP)
ST7FMC2R6TC *64LQFP(ISP)	ST7FMC2R7T3 *64LQFP(ISP)	ST7FMC2R7T6 *64LQFP(ISP)	ST7FMC2R7TC *64LQFP(ISP)
ST7FMC2R9T3 *64LQFP(ISP)	ST7FMC2R9T6 *64LQFP(ISP)	ST7FMC2R9TC *64LQFP(ISP)	ST7FMC2S4T3 *44QFP(ISP)
ST7FMC2S4T6 *44QFP(ISP)	ST7FMC2S4TC *44QFP(ISP)	ST7FMC2S6T3 *44QFP(ISP)	ST7FMC2S6T6 *44QFP(ISP)
ST7FMC2S6TC *44QFP(ISP)	ST7FMC2S7T3 *44QFP(ISP)	ST7FMC2S7T6 *44QFP(ISP)	ST7FMC2S7TC *44QFP(ISP)
ST7FMC2S9T3 *44QFP(ISP)	ST7FMC2S9T6 *44QFP(ISP)	ST7FMC2S9TC *44QFP(ISP)	ST7FOXFI1M6 *20SOIC(ISP)
ST7FOXFM2M6 *20SOIC(ISP)	ST7FOXK1B6 *32SDIP(ISP)	ST7FOXK1T6 *32TQFP(ISP)	ST7FOXK2B6 *32SDIP(ISP)
ST7FOXK2T6 *32TQFP(ISP)	STM32F030C6T *48TQFP(ISP)	STM32F030C8T *48TQFP(ISP)	STM32F030F4P *20TSSOP(ISP)
STM32F030K6T *32QFP(ISP)	STM32F030R8T *64TQFP(ISP)	STM32F042C4T *48TQFP(ISP)	STM32F042C4U *48QFN(ISP)
STM32F042C6T *48TQFP(ISP)	STM32F042C6U *48QFN(ISP)	STM32F042F4P *20TSSOP(ISP)	STM32F042F6P *20TSSOP(ISP)

STM32F042G4U *28QFN(ISP)	STM32F042G6U *28QFN(ISP)	STM32F042K4T *32QFP(ISP)	STM32F042K4U *32QFN(ISP)
STM32F042K6T *32QFP(ISP)	STM32F042K6U *32QFN(ISP)	STM32F042T4Y *36WLCSP(ISP)	STM32F042T6Y *36WLCSP(ISP)
STM32F050C4T *48TQFP(ISP)	STM32F050C6T *48TQFP(ISP)	STM32F050F4P *20TSSOP(ISP)	STM32F050F6P *20TSSOP(ISP)
STM32F050G4U *28QFN(ISP)	STM32F050G6U *28QFN(ISP)	STM32F050K4U *32QFN(ISP)	STM32F050K6U *32QFN(ISP)
STM32F051C4T *48TQFP(ISP)	STM32F051C4U *48QFN(ISP)	STM32F051C6T *48TQFP(ISP)	STM32F051C6U *48QFN(ISP)
STM32F051C8T *48TQFP(ISP)	STM32F051C8U *48QFN(ISP)	STM32F051K4T *32QFP(ISP)	STM32F051K4U *32QFN(ISP)
STM32F051K6T *32QFP(ISP)	STM32F051K6U *32QFN(ISP)	STM32F051K8T *32QFP(ISP)	STM32F051K8U *32QFN(ISP)
STM32F051R4H *64UFBGA(ISP)	STM32F051R4T *64TQFP(ISP)	STM32F051R6H *64UFBGA(ISP)	STM32F051R6T *64TQFP(ISP)
STM32F051R8H *64UFBGA(ISP)	STM32F051R8T *64TQFP(ISP)	STM32F072C8T *48TQFP(ISP)	STM32F072C8U *48QFN(ISP)
STM32F072CBT *48TQFP(ISP)	STM32F072CBU *48QFN(ISP)	STM32F072R8T *64TQFP(ISP)	STM32F072R8T *64TQFP(ISP)
STM32F072V8H *100UFBGA(ISP)	STM32F072V8T *100TQFP(ISP)	STM32F072VBH *100UFBGA(ISP)	STM32F072VBT *100TQFP(ISP)
STM32F100C4 *48TQFP(ISP_JTAG)	STM32F100C4 *48TQFP(ISP_SW)	STM32F100C4xxA *48TQFP(ISP_JTAG)	STM32F100C4xxA *48TQFP(ISP_SW)
STM32F100C4xxB *48TQFP(ISP_JTAG)	STM32F100C4xxB *48TQFP(ISP_SW)	STM32F100C6 *48TQFP(ISP_JTAG)	STM32F100C6 *48TQFP(ISP_SW)
STM32F100C6xxA *48TQFP(ISP_JTAG)	STM32F100C6xxA *48TQFP(ISP_SW)	STM32F100C6xxB *48TQFP(ISP_JTAG)	STM32F100C6xxB *48TQFP(ISP_SW)
STM32F100C8 *48TQFP(ISP_JTAG)	STM32F100C8 *48TQFP(ISP_SW)	STM32F100C8xxB *48TQFP(ISP_JTAG)	STM32F100C8xxB *48TQFP(ISP_SW)
STM32F100CB *48TQFP(ISP_JTAG)	STM32F100CB *48TQFP(ISP_SW)	STM32F100CBxxB *48TQFP(ISP_JTAG)	STM32F100CBxxB *48TQFP(ISP_SW)
STM32F100R4 *64TQFP(ISP_JTAG)	STM32F100R4 *64TQFP(ISP_SW)	STM32F100R4xxA *64TQFP(ISP_JTAG)	STM32F100R4xxA *64TQFP(ISP_SW)
STM32F100R4xxB *64TQFP(ISP_JTAG)	STM32F100R4xxB *64TQFP(ISP_SW)	STM32F100R6 *64TQFP(ISP_JTAG)	STM32F100R6 *64TQFP(ISP_SW)
STM32F100R6xxA *64TQFP(ISP_JTAG)	STM32F100R6xxA *64TQFP(ISP_SW)	STM32F100R6xxB *64TQFP(ISP_JTAG)	STM32F100R6xxB *64TQFP(ISP_SW)
STM32F100R8 *64TQFP(ISP_JTAG)	STM32F100R8 *64TQFP(ISP_SW)	STM32F100R8xxB *64TQFP(ISP_JTAG)	STM32F100R8xxB *64TQFP(ISP_SW)
STM32F100RB *64TQFP(ISP_JTAG)	STM32F100RB *64TQFP(ISP_SW)	STM32F100RBxxB *64TQFP(ISP_JTAG)	STM32F100RBxxB *64TQFP(ISP_SW)
STM32F100RC *64TQFP(ISP_JTAG)	STM32F100RC *64TQFP(ISP_SW)	STM32F100RCxxB *64TQFP(ISP_JTAG)	STM32F100RCxxB *64TQFP(ISP_SW)
STM32F100RD *64TQFP(ISP_JTAG)	STM32F100RD *64TQFP(ISP_SW)	STM32F100RDxxB *64TQFP(ISP_JTAG)	STM32F100RDxxB *64TQFP(ISP_SW)
STM32F100RE *64TQFP(ISP_JTAG)	STM32F100RE *64TQFP(ISP_SW)	STM32F100RExxB *64TQFP(ISP_JTAG)	STM32F100RExxB *64TQFP(ISP_SW)
STM32F100V8 *100TQFP(ISP_JTAG)	STM32F100V8 *100TQFP(ISP_SW)	STM32F100V8xxB *100TQFP(ISP_JTAG)	STM32F100V8xxB *100TQFP(ISP_SW)
STM32F100VB *100TQFP(ISP_JTAG)	STM32F100VB *100TQFP(ISP_SW)	STM32F100VBxxB *100TQFP(ISP_JTAG)	STM32F100VBxxB *100TQFP(ISP_SW)
STM32F100VC *100TQFP(ISP_JTAG)	STM32F100VC *100TQFP(ISP_SW)	STM32F100VCxxB *100TQFP(ISP_JTAG)	STM32F100VCxxB *100TQFP(ISP_SW)
STM32F100VD *100TQFP(ISP_JTAG)	STM32F100VD *100TQFP(ISP_SW)	STM32F100VDxxB *100TQFP(ISP_JTAG)	STM32F100VDxxB *100TQFP(ISP_SW)
STM32F100VE *100TQFP(ISP_JTAG)	STM32F100VE *100TQFP(ISP_SW)	STM32F100VExxB *100TQFP(ISP_JTAG)	STM32F100VExxB *100TQFP(ISP_SW)
STM32F100ZC *144TQFP(ISP_JTAG)	STM32F100ZC *144TQFP(ISP_SW)	STM32F100ZCxxB *144TQFP(ISP_JTAG)	STM32F100ZCxxB *144TQFP(ISP_SW)
STM32F100ZD *144TQFP(ISP_JTAG)	STM32F100ZD *144TQFP(ISP_SW)	STM32F100ZDxxB *144TQFP(ISP_JTAG)	STM32F100ZDxxB *144TQFP(ISP_SW)
STM32F100ZE *144TQFP(ISP_JTAG)	STM32F100ZE *144TQFP(ISP_SW)	STM32F100ZExxB *144TQFP(ISP_JTAG)	STM32F100ZExxB *144TQFP(ISP_SW)
STM32F101C4 *48TQFP(ISP_JTAG)	STM32F101C4 *48TQFP(ISP_SW)	STM32F101C4xxA *48TQFP(ISP_JTAG)	STM32F101C4xxA *48TQFP(ISP_SW)
STM32F101C6 *48TQFP(ISP_JTAG)	STM32F101C6 *48TQFP(ISP_SW)	STM32F101C6xxA *48TQFP(ISP_JTAG)	STM32F101C6xxA *48TQFP(ISP_SW)
STM32F101C8 *48TQFP(ISP_JTAG)	STM32F101C8 *48TQFP(ISP_SW)	STM32F101CB *48TQFP(ISP_JTAG)	STM32F101CB *48TQFP(ISP_SW)
STM32F101R4 *64TQFP(ISP_JTAG)	STM32F101R4 *64TQFP(ISP_SW)	STM32F101R4xxA *64TQFP(ISP_JTAG)	STM32F101R4xxA *64TQFP(ISP_SW)
STM32F101R6 *64TQFP(ISP_JTAG)	STM32F101R6 *64TQFP(ISP_SW)	STM32F101R6xxA *64TQFP(ISP_JTAG)	STM32F101R6xxA *64TQFP(ISP_SW)
STM32F101R8 *64TQFP(ISP_JTAG)	STM32F101R8 *64TQFP(ISP_SW)	STM32F101RB *64TQFP(ISP_JTAG)	STM32F101RB *64TQFP(ISP_SW)
STM32F101RC *64TQFP(ISP_JTAG)	STM32F101RC *64TQFP(ISP_SW)	STM32F101RD *64TQFP(ISP_JTAG)	STM32F101RD *64TQFP(ISP_SW)
STM32F101RE *64TQFP(ISP_JTAG)	STM32F101RE *64TQFP(ISP_SW)	STM32F101T4 *36QFN(ISP_JTAG)	STM32F101T4 *36QFN(ISP_SW)
STM32F101T4xxA *36QFN(ISP_JTAG)	STM32F101T4xxA *36QFN(ISP_SW)	STM32F101T6 *36QFN(ISP_JTAG)	STM32F101T6 *36QFN(ISP_SW)
STM32F101T6xxA *36QFN(ISP_JTAG)	STM32F101T6xxA *36QFN(ISP_SW)	STM32F101T8 *36QFN(ISP_JTAG)	STM32F101T8 *36QFN(ISP_SW)
STM32F101V8 *100TQFP(ISP_JTAG)	STM32F101V8 *100TQFP(ISP_SW)	STM32F101VB *100TQFP(ISP_JTAG)	STM32F101VB *100TQFP(ISP_SW)
STM32F101VC *100TQFP(ISP_JTAG)	STM32F101VC *100TQFP(ISP_SW)	STM32F101VD *100TQFP(ISP_JTAG)	STM32F101VD *100TQFP(ISP_SW)
STM32F101VE *100TQFP(ISP_JTAG)	STM32F101VE *100TQFP(ISP_SW)	STM32F101ZC *144TQFP(ISP_JTAG)	STM32F101ZC *144TQFP(ISP_SW)
STM32F101ZD *144TQFP(ISP_JTAG)	STM32F101ZD *144TQFP(ISP_SW)	STM32F101ZE *144TQFP(ISP_JTAG)	STM32F101ZE *144TQFP(ISP_SW)
STM32F102C4 *48TQFP(ISP_JTAG)	STM32F102C4 *48TQFP(ISP_SW)	STM32F102C4xxA *48TQFP(ISP_JTAG)	STM32F102C4xxA *48TQFP(ISP_SW)
STM32F102C6 *48TQFP(ISP_JTAG)	STM32F102C6 *48TQFP(ISP_SW)	STM32F102C6xxA *48TQFP(ISP_JTAG)	STM32F102C6xxA *48TQFP(ISP_SW)
STM32F102C8 *48TQFP(ISP_JTAG)	STM32F102C8 *48TQFP(ISP_SW)	STM32F102CB *48TQFP(ISP_JTAG)	STM32F102CB *48TQFP(ISP_SW)
STM32F102R4 *64TQFP(ISP_JTAG)	STM32F102R4 *64TQFP(ISP_SW)	STM32F102R4xxA *64TQFP(ISP_JTAG)	STM32F102R4xxA *64TQFP(ISP_SW)
STM32F102R6 *64TQFP(ISP_JTAG)	STM32F102R6 *64TQFP(ISP_SW)	STM32F102R6xxA *64TQFP(ISP_JTAG)	STM32F102R6xxA *64TQFP(ISP_SW)
STM32F102R8 *64TQFP(ISP_JTAG)	STM32F102R8 *64TQFP(ISP_SW)	STM32F102RB *64TQFP(ISP_JTAG)	STM32F102RB *64TQFP(ISP_SW)

[illegible]

STM32F401CCT *48QFN(ISP_JTAG)	STM32F401CCU *48QFN(ISP_SW)	STM32F401RBT *64TQFP(ISP_JTAG)	STM32F401RBT *64TQFP(ISP_SW)
STM32F401RCT *64TQFP(ISP_JTAG)	STM32F401RCT *64TQFP(ISP_SW)	STM32F401VBH *100UFBGA(ISP_JTAG)	STM32F401VBH *100UFBGA(ISP_SW)
STM32F401VBT *100TQFP(ISP_JTAG)	STM32F401VBT *100TQFP(ISP_SW)	STM32F401VCH *100UFBGA(ISP_JTAG)	STM32F401VCH *100UFBGA(ISP_SW)
STM32F401VCT *100TQFP(ISP_JTAG)	STM32F401VCT *100TQFP(ISP_SW)	STM32F405RG *64TQFP(ISP_JTAG)	STM32F405RG *64TQFP(ISP_SW)
STM32F405VG *100TQFP(ISP_JTAG)	STM32F405VG *100TQFP(ISP_SW)	STM32F405ZG *144TQFP(ISP_JTAG)	STM32F405ZG *144TQFP(ISP_SW)
STM32F407IC *176UFBGA(ISP_JTAG)	STM32F407IC *176UFBGA(ISP_SW)	STM32F407IE *176TQFP(ISP_JTAG)	STM32F407IE *176TQFP(ISP_SW)
STM32F407IE *176UFBGA(ISP_JTAG)	STM32F407IE *176UFBGA(ISP_SW)	STM32F407IF *176UFBGA(ISP_JTAG)	STM32F407IF *176UFBGA(ISP_SW)
STM32F407IG *176TQFP(ISP_JTAG)	STM32F407IG *176TQFP(ISP_SW)	STM32F407IG *176UFBGA(ISP_JTAG)	STM32F407IG *176UFBGA(ISP_SW)
STM32F407VE *100TQFP(ISP_JTAG)	STM32F407VE *100TQFP(ISP_SW)	STM32F407VG *100TQFP(ISP_JTAG)	STM32F407VG *100TQFP(ISP_SW)
STM32F407ZE *144TQFP(ISP_JTAG)	STM32F407ZE *144TQFP(ISP_SW)	STM32F407ZG *144TQFP(ISP_JTAG)	STM32F407ZG *144TQFP(ISP_SW)
STM32F415RG *64TQFP(ISP_JTAG)	STM32F415RG *64TQFP(ISP_SW)	STM32F415VG *100TQFP(ISP_JTAG)	STM32F415VG *100TQFP(ISP_SW)
STM32F415ZG *144TQFP(ISP_JTAG)	STM32F415ZG *144TQFP(ISP_SW)	STM32F417IC *176UFBGA(ISP_JTAG)	STM32F417IC *176UFBGA(ISP_SW)
STM32F417IE *176TQFP(ISP_JTAG)	STM32F417IE *176TQFP(ISP_SW)	STM32F417IE *176UFBGA(ISP_JTAG)	STM32F417IE *176UFBGA(ISP_SW)
STM32F417IF *176UFBGA(ISP_JTAG)	STM32F417IF *176UFBGA(ISP_SW)	STM32F417IG *176TQFP(ISP_JTAG)	STM32F417IG *176TQFP(ISP_SW)
STM32F417IG *176UFBGA(ISP_JTAG)	STM32F417IG *176UFBGA(ISP_SW)	STM32F417VE *100TQFP(ISP_JTAG)	STM32F417VE *100TQFP(ISP_SW)
STM32F417VG *100TQFP(ISP_JTAG)	STM32F417VG *100TQFP(ISP_SW)	STM32F417ZE *144TQFP(ISP_JTAG)	STM32F417ZE *144TQFP(ISP_SW)
STM32F417ZG *144TQFP(ISP_JTAG)	STM32F417ZG *144TQFP(ISP_SW)	STM32F427AG *169UFBGA(ISP_JTAG)	STM32F427AG *169UFBGA(ISP_SW)
STM32F427AI *169UFBGA(ISP_JTAG)	STM32F427AI *169UFBGA(ISP_SW)	STM32F427IG *176TQFP(ISP_JTAG)	STM32F427IG *176TQFP(ISP_SW)
STM32F427IG *176UFBGA(ISP_JTAG)	STM32F427IG *176UFBGA(ISP_SW)	STM32F427II *176TQFP(ISP_JTAG)	STM32F427II *176TQFP(ISP_SW)
STM32F427II *176UFBGA(ISP_JTAG)	STM32F427II *176UFBGA(ISP_SW)	STM32F427VG *100TQFP(ISP_JTAG)	STM32F427VG *100TQFP(ISP_SW)
STM32F427VI *100TQFP(ISP_JTAG)	STM32F427VI *100TQFP(ISP_SW)	STM32F427ZG *144TQFP(ISP_JTAG)	STM32F427ZG *144TQFP(ISP_SW)
STM32F427ZI *144TQFP(ISP_JTAG)	STM32F427ZI *144TQFP(ISP_SW)	STM32F429AG *169UFBGA(ISP_JTAG)	STM32F429AG *169UFBGA(ISP_SW)
STM32F429AI *169UFBGA(ISP_JTAG)	STM32F429AI *169UFBGA(ISP_SW)	STM32F429BE *208TQFP(ISP_JTAG)	STM32F429BE *208TQFP(ISP_SW)
STM32F429BG *208TQFP(ISP_JTAG)	STM32F429BG *208TQFP(ISP_SW)	STM32F429BI *208TQFP(ISP_JTAG)	STM32F429BI *208TQFP(ISP_SW)
STM32F429IE *176TQFP(ISP_JTAG)	STM32F429IE *176TQFP(ISP_SW)	STM32F429IE *176UFBGA(ISP_JTAG)	STM32F429IE *176UFBGA(ISP_SW)
STM32F429IG *176TQFP(ISP_JTAG)	STM32F429IG *176TQFP(ISP_SW)	STM32F429IG *176UFBGA(ISP_JTAG)	STM32F429IG *176UFBGA(ISP_SW)
STM32F429II *176TQFP(ISP_JTAG)	STM32F429II *176TQFP(ISP_SW)	STM32F429II *176UFBGA(ISP_JTAG)	STM32F429II *176UFBGA(ISP_SW)
STM32F429NE *216TFBGA(ISP_JTAG)	STM32F429NE *216TFBGA(ISP_SW)	STM32F429NG *216TFBGA(ISP_JTAG)	STM32F429NG *216TFBGA(ISP_SW)
STM32F429NI *216TFBGA(ISP_JTAG)	STM32F429NI *216TFBGA(ISP_SW)	STM32F429VE *100TQFP(ISP_JTAG)	STM32F429VE *100TQFP(ISP_SW)
STM32F429VG *100TQFP(ISP_JTAG)	STM32F429VG *100TQFP(ISP_SW)	STM32F429VI *100TQFP(ISP_JTAG)	STM32F429VI *100TQFP(ISP_SW)
STM32F429ZE *144TQFP(ISP_JTAG)	STM32F429ZE *144TQFP(ISP_SW)	STM32F429ZG *144TQFP(ISP_JTAG)	STM32F429ZG *144TQFP(ISP_SW)
STM32L100CCT *48QFN(ISP_JTAG)	STM32L100CCT *48QFN(ISP_SW)	STM32L100C6U *48QFN(ISP_JTAG)	STM32L100C6U *48QFN(ISP_SW)
STM32L100RBT *64TQFP(ISP_JTAG)	STM32L100RBT *64TQFP(ISP_SW)	STM32L100RBT *64TQFP(ISP_JTAG)	STM32L100RBT *64TQFP(ISP_SW)
STM32L100RCT *64TQFP(ISP_JTAG)	STM32L100RCT *64TQFP(ISP_SW)	STM32L151C6T *48TQFP(ISP_JTAG)	STM32L151C6T *48TQFP(ISP_SW)
STM32L151C6U *48QFN(ISP_JTAG)	STM32L151C6U *48QFN(ISP_SW)	STM32L151C8T *48TQFP(ISP_JTAG)	STM32L151C8T *48TQFP(ISP_SW)
STM32L151C8U *48QFN(ISP_JTAG)	STM32L151C8U *48QFN(ISP_SW)	STM32L151CBT *48TQFP(ISP_JTAG)	STM32L151CBT *48TQFP(ISP_SW)
STM32L151CBU *48QFN(ISP_JTAG)	STM32L151CBU *48QFN(ISP_SW)	STM32L151CCT *48TQFP(ISP_JTAG)	STM32L151CCT *48TQFP(ISP_SW)
STM32L151CCU *48QFN(ISP_JTAG)	STM32L151CCU *48QFN(ISP_SW)	STM32L151R6H *64TFBGA(ISP_JTAG)	STM32L151R6H *64TFBGA(ISP_SW)
STM32L151R6T *64TQFP(ISP_JTAG)	STM32L151R6T *64TQFP(ISP_SW)	STM32L151R8H *64TFBGA(ISP_JTAG)	STM32L151R8H *64TFBGA(ISP_SW)
STM32L151R8T *64TQFP(ISP_JTAG)	STM32L151R8T *64TQFP(ISP_SW)	STM32L151RBH *64TFBGA(ISP_JTAG)	STM32L151RBH *64TFBGA(ISP_SW)
STM32L151RBT *64TQFP(ISP_JTAG)	STM32L151RBT *64TQFP(ISP_SW)	STM32L151RCH *64TFBGA(ISP_JTAG)	STM32L151RCH *64TFBGA(ISP_SW)
STM32L151RCT *64TQFP(ISP_JTAG)	STM32L151RCT *64TQFP(ISP_SW)	STM32L151V8T *100TQFP(ISP_JTAG)	STM32L151V8T *100TQFP(ISP_SW)
STM32L151V8T *100UFBGA(ISP_JTAG)	STM32L151V8T *100UFBGA(ISP_SW)	STM32L151VBT *100TQFP(ISP_JTAG)	STM32L151VBT *100TQFP(ISP_SW)
STM32L151VBT *100UFBGA(ISP_JTAG)	STM32L151VBT *100UFBGA(ISP_SW)	STM32L151VCT *100TQFP(ISP_JTAG)	STM32L151VCT *100TQFP(ISP_SW)
STM32L151VCT *100UFBGA(ISP_JTAG)	STM32L151VCT *100UFBGA(ISP_SW)	STM32L152C6T *48TQFP(ISP_JTAG)	STM32L152C6T *48TQFP(ISP_SW)
STM32L152C6U *48QFN(ISP_JTAG)	STM32L152C6U *48QFN(ISP_SW)	STM32L152C8T *48TQFP(ISP_JTAG)	STM32L152C8T *48TQFP(ISP_SW)
STM32L152C8U *48QFN(ISP_JTAG)	STM32L152C8U *48QFN(ISP_SW)	STM32L152CBT *48TQFP(ISP_JTAG)	STM32L152CBT *48TQFP(ISP_SW)
STM32L152CBU *48QFN(ISP_JTAG)	STM32L152CBU *48QFN(ISP_SW)	STM32L152CCT *48TQFP(ISP_JTAG)	STM32L152CCT *48TQFP(ISP_SW)
STM32L152CCU *48QFN(ISP_JTAG)	STM32L152CCU *48QFN(ISP_SW)	STM32L152R6H *64TFBGA(ISP_JTAG)	STM32L152R6H *64TFBGA(ISP_SW)
STM32L152R6T *64TQFP(ISP_JTAG)	STM32L152R6T *64TQFP(ISP_SW)	STM32L152R8H *64TFBGA(ISP_JTAG)	STM32L152R8H *64TFBGA(ISP_SW)
STM32L152R8T *64TQFP(ISP_JTAG)	STM32L152R8T *64TQFP(ISP_SW)	STM32L152RBH *64TFBGA(ISP_JTAG)	STM32L152RBH *64TFBGA(ISP_SW)
STM32L152RBT *64TQFP(ISP_JTAG)	STM32L152RBT *64TQFP(ISP_SW)	STM32L152RCH *64TFBGA(ISP_JTAG)	STM32L152RCH *64TFBGA(ISP_SW)

STM32L152RCT *64TQFP(ISP_JTAG)	STM32L152RCT *64TQFP(ISP_SW)	STM32L152V8T *100TQFP(ISP_JTAG)	STM32L152V8T *100TQFP(ISP_SW)
STM32L152V8T *100UFBGA(ISP_JTAG)	STM32L152V8T *100UFBGA(ISP_SW)	STM32L152VBT *100TQFP(ISP_JTAG)	STM32L152VBT *100TQFP(ISP_SW)
STM32L152VBT *100UFBGA(ISP_JTAG)	STM32L152VBT *100UFBGA(ISP_SW)	STM32L152VCT *100TQFP(ISP_JTAG)	STM32L152VCT *100TQFP(ISP_SW)
STM32L152VCT *100UFBGA(ISP_JTAG)	STM32L152VCT *100UFBGA(ISP_SW)	STM8AF5168T *48TQFP(ISP)	STM8AF5169T *64LQFP(ISP)
STM8AF5178T *48TQFP(ISP)	STM8AF5179T *64LQFP(ISP)	STM8AF5188T *48TQFP(ISP)	STM8AF5189T *64LQFP(ISP)
STM8AF518AT *80LQFP(ISP)	STM8AF5198T *48TQFP(ISP)	STM8AF5199T *64LQFP(ISP)	STM8AF519AT *80LQFP(ISP)
STM8AF51A8T *48TQFP(ISP)	STM8AF51A9T *64LQFP(ISP)	STM8AF51AAT *80LQFP(ISP)	STM8AF5268T *48TQFP(ISP)
STM8AF5269T *64LQFP(ISP)	STM8AF5288T *48TQFP(ISP)	STM8AF5289T *64LQFP(ISP)	STM8AF528AT *80LQFP(ISP)
STM8AF52A8T *48TQFP(ISP)	STM8AF52A9T *64LQFP(ISP)	STM8AF52AAT *80LQFP(ISP)	STM8AF6126T *32LQFP(ISP)
STM8AF6146T *32LQFP(ISP)	STM8AF6148T *48TQFP(ISP)	STM8AF6166T *32LQFP(ISP)	STM8AF6168T *48TQFP(ISP)
STM8AF6169T *64LQFP(ISP)	STM8AF6176T *32LQFP(ISP)	STM8AF6178T *48TQFP(ISP)	STM8AF6179T *64LQFP(ISP)
STM8AF6186T *32LQFP(ISP)	STM8AF6188T *48TQFP(ISP)	STM8AF6189T *64LQFP(ISP)	STM8AF618AT *80LQFP(ISP)
STM8AF6198T *48TQFP(ISP)	STM8AF6199T *64LQFP(ISP)	STM8AF619AT *80LQFP(ISP)	STM8AF61A8T *48TQFP(ISP)
STM8AF61A9T *64LQFP(ISP)	STM8AF6226T *32LQFP(ISP)	STM8AF6226T *32LQFP(ISP)	STM8AF6246T *32LQFP(ISP)
STM8AF6246U *32VFQFPN(ISP)	STM8AF6248T *48TQFP(ISP)	STM8AF6266T *32LQFP(ISP)	STM8AF6266U *32VFQFPN(ISP)
STM8AF6268T *48TQFP(ISP)	STM8AF6269T *64LQFP(ISP)	STM8AF6286T *32LQFP(ISP)	STM8AF6288T *48TQFP(ISP)
STM8AF6289T *64LQFP(ISP)	STM8AF628AT *80LQFP(ISP)	STM8AF62A6U *32VFQFPN(ISP)	STM8AF62A8T *48TQFP(ISP)
STM8AF62A9T *64LQFP(ISP)	STM8AF62AAT *80LQFP(ISP)	STM8AH5169T *64LQFP(ISP)	STM8AH5178T *48TQFP(ISP)
STM8AH5179T *64LQFP(ISP)	STM8AH5188T *48TQFP(ISP)	STM8AH5189T *64LQFP(ISP)	STM8AH5198T *48TQFP(ISP)
STM8AH5199T *64LQFP(ISP)	STM8AH519AT *80LQFP(ISP)	STM8AH51A8T *48TQFP(ISP)	STM8AH51A9T *64LQFP(ISP)
STM8AH51AAT *80LQFP(ISP)	STM8AH6126T *32LQFP(ISP)	STM8AH6146T *32LQFP(ISP)	STM8AH6148T *48TQFP(ISP)
STM8AH6166T *32LQFP(ISP)	STM8AH6168T *48TQFP(ISP)	STM8AH6169T *64LQFP(ISP)	STM8AH6176T *32LQFP(ISP)
STM8AH6178T *48TQFP(ISP)	STM8AH6179T *64LQFP(ISP)	STM8AH6186T *32LQFP(ISP)	STM8AH6188T *48TQFP(ISP)
STM8AH6189T *64LQFP(ISP)	STM8AH6198T *48TQFP(ISP)	STM8AH6199T *64LQFP(ISP)	STM8AH619AT *80LQFP(ISP)
STM8AH61A8T *48TQFP(ISP)	STM8AH61A9T *64LQFP(ISP)	STM8AH61AAT *80LQFP(ISP)	STM8L051F3P *20SSOP(ISP)
STM8L052C6T *48TQFP(ISP)	STM8L052R8T *64TQFP(ISP)	STM8L101F1P *20TSSOP(ISP)	STM8L101F1U *20UFQFPN(ISP)
STM8L101F2P *20TSSOP(ISP)	STM8L101F2U *20UFQFPN(ISP)	STM8L101F3P *20TSSOP(ISP)	STM8L101F3U *20UFQFPN(ISP)
STM8L101G2U *28UFQFPN(ISP)	STM8L101G3U *28UFQFPN(ISP)	STM8L101K3T *32TQFP(ISP)	STM8L101K3U *32UFQFPN(ISP)
STM8L151C4T *48TQFP(ISP)	STM8L151C4U *48VFQFPN(ISP)	STM8L151C6T *48TQFP(ISP)	STM8L151C6U *48VFQFPN(ISP)
STM8L151G4U *28UFQFPN(ISP)	STM8L151G6U *28UFQFPN(ISP)	STM8L151K4T *32TQFP(ISP)	STM8L151K4U *32VFQFPN(ISP)
STM8L151K6T *32TQFP(ISP)	STM8L151K6U *32VFQFPN(ISP)	STM8L152C4T *48TQFP(ISP)	STM8L152C4U *48VFQFPN(ISP)
STM8L152C6T *48TQFP(ISP)	STM8L152C6U *48VFQFPN(ISP)	STM8L152K4T *32TQFP(ISP)	STM8L152K4U *32VFQFPN(ISP)
STM8L152K6T *32TQFP(ISP)	STM8L152K6U *32VFQFPN(ISP)	STM8S003F3P *20TSSOP(ISP)	STM8S003F3U *20QFN(ISP)
STM8S003K3T *32LQFP(ISP)	STM8S005C6T *48TQFP(ISP)	STM8S005K6T *32LQFP(ISP)	STM8S007C8T *48TQFP(ISP)
STM8S103F2M *20SO(ISP)	STM8S103F2P *20TSSOP(ISP)	STM8S103F2U *20QFN(ISP)	STM8S103F3M *20SO(ISP)
STM8S103F3P *20TSSOP(ISP)	STM8S103F3U *20QFN(ISP)	STM8S103K2T *32LQFP(ISP)	STM8S103K2U *32UFQFPN(ISP)
STM8S103K3T *32LQFP(ISP)	STM8S103K3U *32UFQFPN(ISP)	STM8S105C4T *48TQFP(ISP)	STM8S105C8T *48TQFP(ISP)
STM8S105K4B *32SDIP(ISP)	STM8S105K4T *32LQFP(ISP)	STM8S105K4U *32UFQFPN(ISP)	STM8S105K6B *32SDIP(ISP)
STM8S105K8T *32LQFP(ISP)	STM8S105K8U *32UFQFPN(ISP)	STM8S105S4T *44TQFP(ISP)	STM8S105S8T *44TQFP(ISP)
STM8S207C6T *48TQFP(ISP)	STM8S207C8T *48TQFP(ISP)	STM8S207CBT *48TQFP(ISP)	STM8S207K6T *32LQFP(ISP)
STM8S207M8T *80LQFP(ISP)	STM8S207MBT *80LQFP(ISP)	STM8S207R6T *64LQFP(ISP)	STM8S207R6TxC *64LQFP(ISP)
STM8S207R8T *64LQFP(ISP)	STM8S207R8TxC *64LQFP(ISP)	STM8S207RBT *64LQFP(ISP)	STM8S207RBTxC *64LQFP(ISP)
STM8S207S6T *44TQFP(ISP)	STM8S207S8T *44TQFP(ISP)	STM8S207SBT *44TQFP(ISP)	STM8S208C6T *48TQFP(ISP)
STM8S208C8T *48TQFP(ISP)	STM8S208CBT *48TQFP(ISP)	STM8S208MBT *80LQFP(ISP)	STM8S208R6T *64LQFP(ISP)
STM8S208R6TxC *64LQFP(ISP)	STM8S208R8T *64LQFP(ISP)	STM8S208R8TxC *64LQFP(ISP)	STM8S208RBT *64LQFP(ISP)
STM8S208RBTxC *64LQFP(ISP)	STM8S208S6T *44TQFP(ISP)	STM8S208S8T *44TQFP(ISP)	STM8S208SBT *44TQFP(ISP)
STM8S903F3M *20SO(ISP)	STM8S903F3P *20TSSOP(ISP)	STM8S903F3U *20QFN(ISP)	STM8S903K3B *32SDIP(ISP)
STM8S903K3T *32LQFP(ISP)	STM8S903K3U *32UFQFPN(ISP)	uPSD3212A *52PQFP(ISP)	uPSD3212A *80TQFP(ISP)
uPSD3212C *52PQFP(ISP)	uPSD3212C *80TQFP(ISP)	uPSD3212CV *52PQFP(ISP)	uPSD3212CV *80TQFP(ISP)
uPSD3233B *52PQFP(ISP)	uPSD3233B *80TQFP(ISP)	uPSD3233BV *52PQFP(ISP)	uPSD3233BV *80TQFP(ISP)
uPSD3234A *52PQFP(ISP)	uPSD3234A *80TQFP(ISP)	uPSD3234BV *80TQFP(ISP)	uPSD3253B *52PQFP(ISP)
uPSD3253BV *52PQFP(ISP)	uPSD3254A *52PQFP(ISP)	uPSD3254A *80TQFP(ISP)	uPSD3254BV *80TQFP(ISP)
uPSD3312D *52PQFP(ISP)	uPSD3312DV *52PQFP(ISP)	uPSD3333D *52PQFP(ISP)	uPSD3333D *80TQFP(ISP)
uPSD3333DV *52PQFP(ISP)	uPSD3333DV *80TQFP(ISP)	uPSD3334D *80TQFP(ISP)	uPSD3334DV *80TQFP(ISP)
uPSD3354D *52PQFP(ISP)	uPSD3354D *80TQFP(ISP)	uPSD3354DV *52PQFP(ISP)	uPSD3354DV *80TQFP(ISP)
uPSD3422E *52PQFP(ISP)	uPSD3422E *80TQFP(ISP)	uPSD3422EB *52PQFP(ISP)	uPSD3422EB *80TQFP(ISP)
uPSD3422EV *52PQFP(ISP)	uPSD3422EV *80TQFP(ISP)	uPSD3422EVB *52PQFP(ISP)	uPSD3422EVB *80TQFP(ISP)
uPSD3433E *52PQFP(ISP)	uPSD3433E *80TQFP(ISP)	uPSD3433EB *52PQFP(ISP)	uPSD3433EB *80TQFP(ISP)
uPSD3433EV *52PQFP(ISP)	uPSD3433EV *80TQFP(ISP)	uPSD3433EVB *52PQFP(ISP)	uPSD3433EVB *80TQFP(ISP)
uPSD3434E *52PQFP(ISP)	uPSD3434E *80TQFP(ISP)	uPSD3434EB *52PQFP(ISP)	uPSD3434EB *80TQFP(ISP)
uPSD3434EV *52PQFP(ISP)	uPSD3434EV *80TQFP(ISP)	uPSD3434EVB *52PQFP(ISP)	uPSD3434EVB *80TQFP(ISP)
uPSD3454E *52PQFP(ISP)	uPSD3454E *80TQFP(ISP)	uPSD3454EB *52PQFP(ISP)	uPSD3454EB *80TQFP(ISP)
uPSD3454EV *52PQFP(ISP)	uPSD3454EV *80TQFP(ISP)	uPSD3454EVB *52PQFP(ISP)	uPSD3454EVB *80TQFP(ISP)

STC

MPU

MPU

IAP10F14 (ISP)	IAP10F14 *40QFN(ISP)	IAP10F14 *44LQFP(ISP)	IAP10F14 *44PL(ISP)
IAP10F14X (ISP)	IAP10F14X *40QFN(ISP)	IAP10F14X *44LQFP(ISP)	IAP10F14X *44PL(ISP)
IAP10L14 (ISP)	IAP10L14 *40QFN(ISP)	IAP10L14 *44LQFP(ISP)	IAP10L14 *44PL(ISP)
IAP10L14X (ISP)	IAP10L14X *40QFN(ISP)	IAP10L14X *44LQFP(ISP)	IAP10L14X *44PL(ISP)
IAP11F06 *16DIP(ISP)	IAP11F06 *16SOP(ISP)	IAP11F06 *18DIP(ISP)	IAP11F06 *20DIP(ISP)
IAP11F06 *20LSSOP20(ISP)	IAP11F06 *20SOP(ISP)	IAP11F62X (ISP)	IAP11F62X *40QFN(ISP)
IAP11F62X *44LQFP(ISP)	IAP11F62X *44PL(ISP)	IAP11L06 *16DIP(ISP)	IAP11L06 *16SOP(ISP)
IAP11L06 *18DIP(ISP)	IAP11L06 *20DIP(ISP)	IAP11L06 *20LSSOP20(ISP)	IAP11L06 *20SOP(ISP)
IAP11L62X (ISP)	IAP11L62X *40QFN(ISP)	IAP11L62X *44LQFP(ISP)	IAP11L62X *44PL(ISP)

IAP12C5A62AD (ISP)	IAP12C5A62AD *40QFN(ISP)	IAP12C5A62AD *44LQFP(ISP)	IAP12C5A62AD *44PL(ISP)
IAP12C5A62AD *48TQFP(ISP)	IAP12C5A62PWM (ISP)	IAP12C5A62PWM *40QFN(ISP)	IAP12C5A62PWM *44LQFP(ISP)
IAP12C5A62PWM *44PL(ISP)	IAP12C5A62PWM *48TQFP(ISP)	IAP12C5A62S2 (ISP)	IAP12C5A62S2 *40QFN(ISP)
IAP12C5A62S2 *44LQFP(ISP)	IAP12C5A62S2 *44PL(ISP)	IAP12C5A62S2 *48TQFP(ISP)	IAP12LE5A62AD (ISP)
IAP12LE5A62AD *40QFN(ISP)	IAP12LE5A62AD *44LQFP(ISP)	IAP12LE5A62AD *44PL(ISP)	IAP12LE5A62AD *48TQFP(ISP)
IAP12LE5A62PWM (ISP)	IAP12LE5A62PWM *40QFN(ISP)	IAP12LE5A62PWM *44LQFP(ISP)	IAP12LE5A62PWM *44PL(ISP)
IAP12LE5A62PWM *48TQFP(ISP)	IAP12LE5A62S2 (ISP)	IAP12LE5A62S2 *40QFN(ISP)	IAP12LE5A62S2 *44LQFP(ISP)
IAP12LE5A62S2 *44PL(ISP)	IAP12LE5A62S2 *48TQFP(ISP)	IAP15F105W (ISP)	IAP15F105W *8SOP(ISP)
IAP15F205EA (ISP)	IAP15F205EA *20SOP(ISP)	IAP15F2K61S2 *28DIP(ISP)	IAP15F2K61S2 *28SOP(ISP)
IAP15F2K61S2 *32TQFP(ISP)	IAP15F2K61S2 *40DIP(ISP)	IAP15F2K61S2 *44LQFP(ISP)	IAP15F413AD (ISP)
IAP15F413AD *28SOP(ISP)	IAP15F413AD *32TQFP(ISP)	IAP15L205EA (ISP)	IAP15L205EA *20SOP(ISP)
IAP15L2K61S2 *28DIP(ISP)	IAP15L2K61S2 *28SOP(ISP)	IAP15L2K61S2 *32TQFP(ISP)	IAP15L2K61S2 *40DIP(ISP)
IAP15L2K61S2 *44LQFP(ISP)	IAP15L413AD (ISP)	IAP15L413AD *28SOP(ISP)	IAP15L413AD *32TQFP(ISP)
IAP15W1K29S *28DIP(ISP)	IAP15W1K29S *28SOP(ISP)	IAP15W1K29S *32TQFP(ISP)	IAP15W413S *40DIP(ISP)
IAP15W1K29S *44LQFP(ISP)	IAP15W205S (ISP)	IAP15W205S *16SOP(ISP)	IAP15W205S *8SOP(ISP)
IAP15W413AS *16DIP(ISP)	IAP15W413AS *16SOP(ISP)	IAP15W413AS *20DIP(ISP)	IAP15W413AS *20SOP(ISP)
IAP15W413AS *20TSSOP(ISP)	IAP15W413AS *28DIP(ISP)	IAP15W413AS *28SOP(ISP)	IAP15W413AS *28TSSOP(ISP)
IAP15W413S *28DIP(ISP)	IAP15W413S *28SOP(ISP)	IAP15W413S *32TQFP(ISP)	IAP15W413S *40DIP(ISP)
IAP15W413S *44LQFP(ISP)	STC10F02 (ISP)	STC10F02 *40QFN(ISP)	STC10F02 *44LQFP(ISP)
STC10F02 *44PL(ISP)	STC10F02XE (ISP)	STC10F02XE *40QFN(ISP)	STC10F02XE *44LQFP(ISP)
STC10F02XE *44PL(ISP)	STC10F04 (ISP)	STC10F04 *40QFN(ISP)	STC10F04 *44LQFP(ISP)
STC10F04 *44PL(ISP)	STC10F04XE (ISP)	STC10F04XE *40QFN(ISP)	STC10F04XE *44LQFP(ISP)
STC10F04XE *44PL(ISP)	STC10F06 (ISP)	STC10F06 *40QFN(ISP)	STC10F06 *44LQFP(ISP)
STC10F06 *44PL(ISP)	STC10F06XE (ISP)	STC10F06XE *40QFN(ISP)	STC10F06XE *44LQFP(ISP)
STC10F06XE *44PL(ISP)	STC10F08 (ISP)	STC10F08 *40QFN(ISP)	STC10F08 *44LQFP(ISP)
STC10F08 *44PL(ISP)	STC10F08XE (ISP)	STC10F08XE *40QFN(ISP)	STC10F08XE *44LQFP(ISP)
STC10F08XE *44PL(ISP)	STC10F10 (ISP)	STC10F10 *40QFN(ISP)	STC10F10 *44LQFP(ISP)
STC10F10 *44PL(ISP)	STC10F10XE (ISP)	STC10F10XE *40QFN(ISP)	STC10F10XE *44LQFP(ISP)
STC10F10XE *44PL(ISP)	STC10F12 (ISP)	STC10F12 *40QFN(ISP)	STC10F12 *44LQFP(ISP)
STC10F12 *44PL(ISP)	STC10F12XE (ISP)	STC10F12XE *40QFN(ISP)	STC10F12XE *44LQFP(ISP)
STC10F12XE *44PL(ISP)	STC10L02 (ISP)	STC10L02 *40QFN(ISP)	STC10L02 *44LQFP(ISP)
STC10L02 *44PL(ISP)	STC10L02XE (ISP)	STC10L02XE *40QFN(ISP)	STC10L02XE *44LQFP(ISP)
STC10L02XE *44PL(ISP)	STC10L04 (ISP)	STC10L04 *40QFN(ISP)	STC10L04 *44LQFP(ISP)
STC10L04 *44PL(ISP)	STC10L04XE (ISP)	STC10L04XE *40QFN(ISP)	STC10L04XE *44LQFP(ISP)
STC10L04XE *44PL(ISP)	STC10L06 (ISP)	STC10L06 *40QFN(ISP)	STC10L06 *44LQFP(ISP)
STC10L06 *44PL(ISP)	STC10L06XE (ISP)	STC10L06XE *40QFN(ISP)	STC10L06XE *44LQFP(ISP)
STC10L06XE *44PL(ISP)	STC10L08 (ISP)	STC10L08 *40QFN(ISP)	STC10L08 *44LQFP(ISP)
STC10L08 *44PL(ISP)	STC10L08XE (ISP)	STC10L08XE *40QFN(ISP)	STC10L08XE *44LQFP(ISP)
STC10L08XE *44PL(ISP)	STC10L10 (ISP)	STC10L10 *40QFN(ISP)	STC10L10 *44LQFP(ISP)
STC10L10 *44PL(ISP)	STC10L10XE (ISP)	STC10L10XE *40QFN(ISP)	STC10L10XE *44LQFP(ISP)
STC10L10XE *44PL(ISP)	STC10L12 (ISP)	STC10L12 *40QFN(ISP)	STC10L12 *44LQFP(ISP)
STC10L12 *44PL(ISP)	STC10L12XE (ISP)	STC10L12XE *40QFN(ISP)	STC10L12XE *44LQFP(ISP)
STC10L12XE *44PL(ISP)	STC11F01E *16DIP(ISP)	STC11F01E *16SOP(ISP)	STC11F01E *18DIP(ISP)
STC11F01E *20DIP(ISP)	STC11F01E *20LSSOP20(ISP)	STC11F01E *20SOP(ISP)	STC11F02E *16DIP(ISP)
STC11F02E *16SOP(ISP)	STC11F02E *18DIP(ISP)	STC11F02E *20DIP(ISP)	STC11F02E *20LSSOP20(ISP)
STC11F02E *20SOP(ISP)	STC11F03E *16DIP(ISP)	STC11F03E *16SOP(ISP)	STC11F03E *18DIP(ISP)
STC11F03E *20DIP(ISP)	STC11F03E *20LSSOP20(ISP)	STC11F03E *20SOP(ISP)	STC11F04E *16DIP(ISP)
STC11F04E *16SOP(ISP)	STC11F04E *18DIP(ISP)	STC11F04E *20DIP(ISP)	STC11F04E *20LSSOP20(ISP)
STC11F04E *20SOP(ISP)	STC11F05E *16DIP(ISP)	STC11F05E *16SOP(ISP)	STC11F05E *18DIP(ISP)
STC11F05E *20DIP(ISP)	STC11F05E *20LSSOP20(ISP)	STC11F05E *20SOP(ISP)	STC11F08XE (ISP)
STC11F08XE *40QFN(ISP)	STC11F08XE *44LQFP(ISP)	STC11F08XE *44PL(ISP)	STC11F16XE (ISP)
STC11F16XE *40QFN(ISP)	STC11F16XE *44LQFP(ISP)	STC11F16XE *44PL(ISP)	STC11F20XE (ISP)
STC11F20XE *40QFN(ISP)	STC11F20XE *44LQFP(ISP)	STC11F20XE *44PL(ISP)	STC11F32XE (ISP)
STC11F32XE *40QFN(ISP)	STC11F32XE *44LQFP(ISP)	STC11F32XE *44PL(ISP)	STC11F40XE (ISP)
STC11F40XE *40QFN(ISP)	STC11F40XE *44LQFP(ISP)	STC11F40XE *44PL(ISP)	STC11F48XE (ISP)
STC11F48XE *40QFN(ISP)	STC11F48XE *44LQFP(ISP)	STC11F48XE *44PL(ISP)	STC11F52XE (ISP)
STC11F52XE *40QFN(ISP)	STC11F52XE *44LQFP(ISP)	STC11F52XE *44PL(ISP)	STC11F56XE (ISP)
STC11F56XE *40QFN(ISP)	STC11F56XE *44LQFP(ISP)	STC11F56XE *44PL(ISP)	STC11F60XE (ISP)
STC11F60XE *40QFN(ISP)	STC11F60XE *44LQFP(ISP)	STC11F60XE *44PL(ISP)	STC11L01E *16DIP(ISP)
STC11L01E *16SOP(ISP)	STC11L01E *18DIP(ISP)	STC11L01E *20DIP(ISP)	STC11L01E *20LSSOP20(ISP)
STC11L01E *20SOP(ISP)	STC11L02E *16DIP(ISP)	STC11L02E *16SOP(ISP)	STC11L02E *18DIP(ISP)
STC11L02E *20DIP(ISP)	STC11L02E *20LSSOP20(ISP)	STC11L02E *20SOP(ISP)	STC11L03E *16DIP(ISP)
STC11L03E *16SOP(ISP)	STC11L03E *18DIP(ISP)	STC11L03E *20DIP(ISP)	STC11L03E *20LSSOP20(ISP)
STC11L03E *20SOP(ISP)	STC11L04E *16DIP(ISP)	STC11L04E *16SOP(ISP)	STC11L04E *18DIP(ISP)
STC11L04E *20DIP(ISP)	STC11L04E *20LSSOP20(ISP)	STC11L04E *20SOP(ISP)	STC11L05E *16DIP(ISP)
STC11L05E *16SOP(ISP)	STC11L05E *18DIP(ISP)	STC11L05E *20DIP(ISP)	STC11L05E *20LSSOP20(ISP)
STC11L05E *20SOP(ISP)	STC11L08XE (ISP)	STC11L08XE *40QFN(ISP)	STC11L08XE *44LQFP(ISP)
STC11L08XE *44PL(ISP)	STC11L16XE (ISP)	STC11L16XE *40QFN(ISP)	STC11L16XE *44LQFP(ISP)
STC11L16XE *44PL(ISP)	STC11L20XE (ISP)	STC11L20XE *40QFN(ISP)	STC11L20XE *44LQFP(ISP)
STC11L20XE *44PL(ISP)	STC11L32XE (ISP)	STC11L32XE *40QFN(ISP)	STC11L32XE *44LQFP(ISP)
STC11L32XE *44PL(ISP)	STC11L40XE (ISP)	STC11L40XE *40QFN(ISP)	STC11L40XE *44LQFP(ISP)
STC11L40XE *44PL(ISP)	STC11L48XE (ISP)	STC11L48XE *40QFN(ISP)	STC11L48XE *44LQFP(ISP)
STC11L48XE *44PL(ISP)	STC11L52XE (ISP)	STC11L52XE *40QFN(ISP)	STC11L52XE *44LQFP(ISP)
STC11L52XE *44PL(ISP)	STC11L56XE (ISP)	STC11L56XE *40QFN(ISP)	STC11L56XE *44LQFP(ISP)
STC11L56XE *44PL(ISP)	STC11L60XE (ISP)	STC11L60XE *40QFN(ISP)	STC11L60XE *44LQFP(ISP)
STC11L60XE *44PL(ISP)	STC12C1052 (ISP)	STC12C1052 *28SOP(ISP)	STC12C1052 *28TSSOP(ISP)
STC12C1052AD (ISP)	STC12C1052AD *20SOP(ISP)	STC12C1052AD *20TSSOP(ISP)	STC12C2052 (ISP)
STC12C2052 *28SOP(ISP)	STC12C2052 *28TSSOP(ISP)	STC12C2052AD (ISP)	STC12C2052AD *20SOP(ISP)
STC12C2052AD *20TSSOP(ISP)	STC12C3052 (ISP)	STC12C3052 *28SOP(ISP)	STC12C3052 *28TSSOP(ISP)
STC12C3052AD (ISP)	STC12C3052AD *20SOP(ISP)	STC12C3052AD *20TSSOP(ISP)	STC12C4052 (ISP)
STC12C4052 *28SOP(ISP)	STC12C4052 *28TSSOP(ISP)	STC12C4052AD (ISP)	STC12C4052AD *20SOP(ISP)
STC12C4052AD *20TSSOP(ISP)	STC12C5052 (ISP)	STC12C5052 *28SOP(ISP)	STC12C5052 *28TSSOP(ISP)
STC12C5052AD (ISP)	STC12C5052AD *20SOP(ISP)	STC12C5052AD *20TSSOP(ISP)	STC12C5201AD *16DIP(ISP)
STC12C5201AD *16SOP(ISP)	STC12C5201AD *18DIP(ISP)	STC12C5201AD *18SOP(ISP)	STC12C5201AD *20DIP(ISP)

[illegible]

[illegible]

STC12LE5A16PWM *48TQFP(ISP)	STC12LE5A16S2 (ISP)	STC12LE5A16S2 *40QFN(ISP)	STC12LE5A16S2 *44LQFP(ISP)
STC12LE5A16S2 *44PL(ISP)	STC12LE5A16S2 *48TQFP(ISP)	STC12LE5A20AD (ISP)	STC12LE5A20AD *40QFN(ISP)
STC12LE5A20AD *44LQFP(ISP)	STC12LE5A20AD *44PL(ISP)	STC12LE5A20AD *48TQFP(ISP)	STC12LE5A20PWM (ISP)
STC12LE5A20PWM *40QFN(ISP)	STC12LE5A20PWM *44LQFP(ISP)	STC12LE5A20PWM *44PL(ISP)	STC12LE5A20PWM *48TQFP(ISP)
STC12LE5A20S2 (ISP)	STC12LE5A20S2 *40QFN(ISP)	STC12LE5A20S2 *44LQFP(ISP)	STC12LE5A20S2 *44PL(ISP)
STC12LE5A20S2 *48TQFP(ISP)	STC12LE5A32AD (ISP)	STC12LE5A32AD *40QFN(ISP)	STC12LE5A32AD *44LQFP(ISP)
STC12LE5A32AD *44PL(ISP)	STC12LE5A32AD *48TQFP(ISP)	STC12LE5A32PWM (ISP)	STC12LE5A32PWM *40QFN(ISP)
STC12LE5A32PWM *44LQFP(ISP)	STC12LE5A32PWM *44PL(ISP)	STC12LE5A32PWM *48TQFP(ISP)	STC12LE5A32S2 (ISP)
STC12LE5A32S2 *40QFN(ISP)	STC12LE5A32S2 *44LQFP(ISP)	STC12LE5A32S2 *44PL(ISP)	STC12LE5A32S2 *48TQFP(ISP)
STC12LE5A40AD (ISP)	STC12LE5A40AD *40QFN(ISP)	STC12LE5A40AD *44LQFP(ISP)	STC12LE5A40AD *44PL(ISP)
STC12LE5A40AD *48TQFP(ISP)	STC12LE5A40PWM (ISP)	STC12LE5A40PWM *40QFN(ISP)	STC12LE5A40PWM *44LQFP(ISP)
STC12LE5A40PWM *44PL(ISP)	STC12LE5A40PWM *48TQFP(ISP)	STC12LE5A40S2 (ISP)	STC12LE5A40S2 *40QFN(ISP)
STC12LE5A40S2 *44LQFP(ISP)	STC12LE5A40S2 *44PL(ISP)	STC12LE5A40S2 *48TQFP(ISP)	STC12LE5A48AD (ISP)
STC12LE5A48AD *40QFN(ISP)	STC12LE5A48AD *44LQFP(ISP)	STC12LE5A48AD *44PL(ISP)	STC12LE5A48AD *48TQFP(ISP)
STC12LE5A48PWM (ISP)	STC12LE5A48PWM *40QFN(ISP)	STC12LE5A48PWM *44LQFP(ISP)	STC12LE5A48PWM *44PL(ISP)
STC12LE5A48PWM *48TQFP(ISP)	STC12LE5A48S2 (ISP)	STC12LE5A48S2 *40QFN(ISP)	STC12LE5A48S2 *44LQFP(ISP)
STC12LE5A48S2 *44PL(ISP)	STC12LE5A48S2 *48TQFP(ISP)	STC12LE5A52AD (ISP)	STC12LE5A52AD *40QFN(ISP)
STC12LE5A52AD *44LQFP(ISP)	STC12LE5A52AD *44PL(ISP)	STC12LE5A52AD *48TQFP(ISP)	STC12LE5A52PWM (ISP)
STC12LE5A52PWM *40QFN(ISP)	STC12LE5A52PWM *44LQFP(ISP)	STC12LE5A52PWM *44PL(ISP)	STC12LE5A52PWM *48TQFP(ISP)
STC12LE5A52S2 (ISP)	STC12LE5A52S2 *40QFN(ISP)	STC12LE5A52S2 *44LQFP(ISP)	STC12LE5A52S2 *44PL(ISP)
STC12LE5A52S2 *48TQFP(ISP)	STC12LE5A56AD (ISP)	STC12LE5A56AD *40QFN(ISP)	STC12LE5A56AD *44LQFP(ISP)
STC12LE5A56AD *44PL(ISP)	STC12LE5A56AD *48TQFP(ISP)	STC12LE5A56PWM (ISP)	STC12LE5A56PWM *40QFN(ISP)
STC12LE5A56PWM *44LQFP(ISP)	STC12LE5A56PWM *44PL(ISP)	STC12LE5A56PWM *48TQFP(ISP)	STC12LE5A56S2 (ISP)
STC12LE5A56S2 *40QFN(ISP)	STC12LE5A56S2 *44LQFP(ISP)	STC12LE5A56S2 *44PL(ISP)	STC12LE5A56S2 *48TQFP(ISP)
STC12LE5A60AD (ISP)	STC12LE5A60AD *40QFN(ISP)	STC12LE5A60AD *44LQFP(ISP)	STC12LE5A60AD *44PL(ISP)
STC12LE5A60AD *48TQFP(ISP)	STC12LE5A60PWM (ISP)	STC12LE5A60PWM *40QFN(ISP)	STC12LE5A60PWM *44LQFP(ISP)
STC12LE5A60PWM *44PL(ISP)	STC12LE5A60PWM *48TQFP(ISP)	STC12LE5A60S2 (ISP)	STC12LE5A60S2 *40QFN(ISP)
STC12LE5A60S2 *44LQFP(ISP)	STC12LE5A60S2 *44PL(ISP)	STC12LE5A60S2 *48TQFP(ISP)	STC15F100W (ISP)
STC15F100W *8SOP(ISP)	STC15F101W (ISP)	STC15F101W *8SOP(ISP)	STC15F102W (ISP)
STC15F102W *8SOP(ISP)	STC15F103W (ISP)	STC15F103W *8SOP(ISP)	STC15F104E (ISP)
STC15F104E *8SOP(ISP)	STC15F104W (ISP)	STC15F104W *8SOP(ISP)	STC15F204EA (ISP)
STC15F204EA *20SOP(ISP)	STC15F2K08S2 *28DIP(ISP)	STC15F2K08S2 *28SOP(ISP)	STC15F2K08S2 *32TQFP(ISP)
STC15F2K08S2 *40DIP(ISP)	STC15F2K08S2 *44LQFP(ISP)	STC15F2K16S2 *28DIP(ISP)	STC15F2K16S2 *28SOP(ISP)
STC15F2K16S2 *32TQFP(ISP)	STC15F2K16S2 *40DIP(ISP)	STC15F2K16S2 *44LQFP(ISP)	STC15F2K24S2 *28DIP(ISP)
STC15F2K24S2 *28SOP(ISP)	STC15F2K24S2 *32TQFP(ISP)	STC15F2K24S2 *40DIP(ISP)	STC15F2K24S2 *44LQFP(ISP)
STC15F2K32S2 *28DIP(ISP)	STC15F2K32S2 *28SOP(ISP)	STC15F2K32S2 *32TQFP(ISP)	STC15F2K32S2 *40DIP(ISP)
STC15F2K32S2 *44LQFP(ISP)	STC15F2K40S2 *28DIP(ISP)	STC15F2K40S2 *28SOP(ISP)	STC15F2K40S2 *32TQFP(ISP)
STC15F2K40S2 *40DIP(ISP)	STC15F2K40S2 *44LQFP(ISP)	STC15F2K48S2 *28DIP(ISP)	STC15F2K48S2 *28SOP(ISP)
STC15F2K48S2 *32TQFP(ISP)	STC15F2K48S2 *40DIP(ISP)	STC15F2K48S2 *44LQFP(ISP)	STC15F2K56S2 *28DIP(ISP)
STC15F2K56S2 *28SOP(ISP)	STC15F2K56S2 *32TQFP(ISP)	STC15F2K56S2 *40DIP(ISP)	STC15F2K56S2 *44LQFP(ISP)
STC15F2K60S2 *28DIP(ISP)	STC15F2K60S2 *28SOP(ISP)	STC15F2K60S2 *32TQFP(ISP)	STC15F2K60S2 *40DIP(ISP)
STC15F2K60S2 *44LQFP(ISP)	STC15F404AD (ISP)	STC15F404AD *28SOP(ISP)	STC15F404AD *32TQFP(ISP)
STC15F408AD (ISP)	STC15F408AD *28SOP(ISP)	STC15F408AD *32TQFP(ISP)	STC15F412AD (ISP)
STC15F412AD *28SOP(ISP)	STC15F412AD *32TQFP(ISP)	STC15L104E (ISP)	STC15L104E *8SOP(ISP)
STC15L204EA (ISP)	STC15L204EA *20SOP(ISP)	STC15L2K08S2 *28DIP(ISP)	STC15L2K08S2 *28SOP(ISP)
STC15L2K08S2 *32TQFP(ISP)	STC15L2K08S2 *40DIP(ISP)	STC15L2K08S2 *44LQFP(ISP)	STC15L2K16S2 *28DIP(ISP)
STC15L2K16S2 *28SOP(ISP)	STC15L2K16S2 *32TQFP(ISP)	STC15L2K16S2 *40DIP(ISP)	STC15L2K16S2 *44LQFP(ISP)
STC15L2K24S2 *28DIP(ISP)	STC15L2K24S2 *28SOP(ISP)	STC15L2K24S2 *32TQFP(ISP)	STC15L2K24S2 *40DIP(ISP)
STC15L2K24S2 *44LQFP(ISP)	STC15L2K32S2 *28DIP(ISP)	STC15L2K32S2 *28SOP(ISP)	STC15L2K32S2 *32TQFP(ISP)
STC15L2K32S2 *40DIP(ISP)	STC15L2K32S2 *44LQFP(ISP)	STC15L2K40S2 *28DIP(ISP)	STC15L2K40S2 *28SOP(ISP)
STC15L2K40S2 *32TQFP(ISP)	STC15L2K40S2 *40DIP(ISP)	STC15L2K40S2 *44LQFP(ISP)	STC15L2K48S2 *28DIP(ISP)
STC15L2K48S2 *28SOP(ISP)	STC15L2K48S2 *32TQFP(ISP)	STC15L2K48S2 *40DIP(ISP)	STC15L2K48S2 *44LQFP(ISP)
STC15L2K56S2 *28DIP(ISP)	STC15L2K56S2 *28SOP(ISP)	STC15L2K56S2 *32TQFP(ISP)	STC15L2K56S2 *40DIP(ISP)
STC15L2K56S2 *44LQFP(ISP)	STC15L2K60S2 *28DIP(ISP)	STC15L2K60S2 *28SOP(ISP)	STC15L2K60S2 *32TQFP(ISP)
STC15L2K60S2 *40DIP(ISP)	STC15L2K60S2 *44LQFP(ISP)	STC15L404AD (ISP)	STC15L404AD *28SOP(ISP)
STC15L404AD *32TQFP(ISP)	STC15L408AD (ISP)	STC15L408AD *28SOP(ISP)	STC15L408AD *32TQFP(ISP)
STC15L412AD (ISP)	STC15L412AD *28SOP(ISP)	STC15L412AD *32TQFP(ISP)	STC15W1K16S *28DIP(ISP)
STC15W1K16S *28SOP(ISP)	STC15W1K16S *32TQFP(ISP)	STC15W1K16S *40DIP(ISP)	STC15W1K16S *44LQFP(ISP)
STC15W1K24S *28DIP(ISP)	STC15W1K24S *28SOP(ISP)	STC15W1K24S *32TQFP(ISP)	STC15W1K24S *40DIP(ISP)
STC15W1K24S *44LQFP(ISP)	STC15W201S (ISP)	STC15W201S *16SOP(ISP)	STC15W201S *8SOP(ISP)
STC15W202S (ISP)	STC15W202S *16SOP(ISP)	STC15W202S *8SOP(ISP)	STC15W203S (ISP)
STC15W203S *16SOP(ISP)	STC15W203S *8SOP(ISP)	STC15W204S (ISP)	STC15W204S *16SOP(ISP)
STC15W204S *8SOP(ISP)	STC15W404AS *16DIP(ISP)	STC15W404AS *16SOP(ISP)	STC15W404AS *20DIP(ISP)
STC15W404AS *20SOP(ISP)	STC15W404AS *20TSSOP(ISP)	STC15W404AS *28DIP(ISP)	STC15W404AS *28SOP(ISP)
STC15W404AS *28TSSOP(ISP)	STC15W404S *28DIP(ISP)	STC15W404S *28SOP(ISP)	STC15W404S *32TQFP(ISP)
STC15W404S *40DIP(ISP)	STC15W404S *44LQFP(ISP)	STC15W408AS *16DIP(ISP)	STC15W408AS *16SOP(ISP)
STC15W408AS *20DIP(ISP)	STC15W408AS *20SOP(ISP)	STC15W408AS *20TSSOP(ISP)	STC15W408AS *28DIP(ISP)
STC15W408AS *28SOP(ISP)	STC15W408AS *28TSSOP(ISP)	STC15W408S *28DIP(ISP)	STC15W408S *28SOP(ISP)
STC15W408S *32TQFP(ISP)	STC15W408S *40DIP(ISP)	STC15W408S *44LQFP(ISP)	STC15W410AS *16DIP(ISP)
STC15W410AS *16SOP(ISP)	STC15W410AS *20DIP(ISP)	STC15W410AS *20SOP(ISP)	STC15W410AS *20TSSOP(ISP)
STC15W410AS *28DIP(ISP)	STC15W410AS *28SOP(ISP)	STC15W410AS *28TSSOP(ISP)	STC15W410S *28DIP(ISP)
STC15W410S *28SOP(ISP)	STC15W410S *32TQFP(ISP)	STC15W410S *40DIP(ISP)	STC15W410S *44LQFP(ISP)
STC15W412AS *16DIP(ISP)	STC15W412AS *16SOP(ISP)	STC15W412AS *20DIP(ISP)	STC15W412AS *20SOP(ISP)
STC15W412AS *20TSSOP(ISP)	STC15W412AS *28DIP(ISP)	STC15W412AS *28SOP(ISP)	STC15W412AS *28TSSOP(ISP)
STC15W412S *28DIP(ISP)	STC15W412S *28SOP(ISP)	STC15W412S *32TQFP(ISP)	STC15W412S *40DIP(ISP)
STC15W412S *44LQFP(ISP)	STC89C516RD+ (ISP)	STC89C516RD+ *44LQFP(ISP)	STC89C516RD+ *44PL(ISP)
STC89C516RD+ *44PQFP(ISP)	STC89C52RC (ISP)	STC89C52RC *44LQFP(ISP)	STC89C52RC *44PL(ISP)
STC89C52RC *44PQFP(ISP)	STC89C53RC (ISP)	STC89C53RC *44LQFP(ISP)	STC89C53RC *44PL(ISP)
STC89C53RC *44PQFP(ISP)	STC89C54RD+ (ISP)	STC89C54RD+ *44LQFP(ISP)	STC89C54RD+ *44PL(ISP)
STC89C54RD+ *44PQFP(ISP)	STC89C55RD+ (ISP)	STC89C55RD+ *44LQFP(ISP)	STC89C55RD+ *44PL(ISP)
STC89C55RD+ *44PQFP(ISP)	STC89C58RD+ (ISP)	STC89C58RD+ *44LQFP(ISP)	STC89C58RD+ *44PL(ISP)
STC89C58RD+ *44PQFP(ISP)	STC89LE516RD+ (ISP)	STC89LE516RD+ *44LQFP(ISP)	STC89LE516RD+ *44PL(ISP)
STC89LE516RD+ *44PQFP(ISP)	STC89LE52RC *44LQFP(ISP)	STC89LE52RC *44PL(ISP)	STC89LE52RC *44PQFP(ISP)
STC89LE52RC (ISP)	STC89LE53RC *44LOFP(ISP)	STC89LE53RC *44PL(ISP)	STC89LE53RC *44PQFP(ISP)

STC89LE53RC(ISP)	STC89LE54RD+ (ISP)	STC89LE54RD+ *44LQFP(ISP)	STC89LE54RD+ *44PL(ISP)
STC89LE54RD+ *44PQFP(ISP)	STC89LE55RD+ (ISP)	STC89LE55RD+ *44LQFP(ISP)	STC89LE55RD+ *44PL(ISP)
STC89LE55RD+ *44PQFP(ISP)	STC89LE58RD+ (ISP)	STC89LE58RD+ *44LQFP(ISP)	STC89LE58RD+ *44PL(ISP)
STC89LE58RD+ *44PQFP(ISP)	STC90C510AD (ISP)	STC90C510AD *44LQFP(ISP)	STC90C510AD *44PL(ISP)
STC90C510AD *44PQFP(ISP)	STC90C510RD+ (ISP)	STC90C510RD+ *44LQFP(ISP)	STC90C510RD+ *44PL(ISP)
STC90C510RD+ *44PQFP(ISP)	STC90C512AD (ISP)	STC90C512AD *44LQFP(ISP)	STC90C512AD *44PL(ISP)
STC90C512AD *44PQFP(ISP)	STC90C512RD+ (ISP)	STC90C512RD+ *44LQFP(ISP)	STC90C512RD+ *44PL(ISP)
STC90C512RD+ *44PQFP(ISP)	STC90C513AD (ISP)	STC90C513AD *44LQFP(ISP)	STC90C513AD *44PL(ISP)
STC90C513AD *44PQFP(ISP)	STC90C513RD+ (ISP)	STC90C513RD+ *44LQFP(ISP)	STC90C513RD+ *44PL(ISP)
STC90C513RD+ *44PQFP(ISP)	STC90C514AD (ISP)	STC90C514AD *44LQFP(ISP)	STC90C514AD *44PL(ISP)
STC90C514AD *44PQFP(ISP)	STC90C514RD+ (ISP)	STC90C514RD+ *44LQFP(ISP)	STC90C514RD+ *44PL(ISP)
STC90C514RD+ *44PQFP(ISP)	STC90C516AD (ISP)	STC90C516AD *44LQFP(ISP)	STC90C516AD *44PL(ISP)
STC90C516AD *44PQFP(ISP)	STC90C516RD+ (ISP)	STC90C516RD+ *44LQFP(ISP)	STC90C516RD+ *44PL(ISP)
STC90C516RD+ *44PQFP(ISP)	STC90C51AD (ISP)	STC90C51AD *44LQFP(ISP)	STC90C51AD *44PL(ISP)
STC90C51AD *44PQFP(ISP)	STC90C51RD+ (ISP)	STC90C51RD+ *44LQFP(ISP)	STC90C51RD+ *44PL(ISP)
STC90C51RD+ *44PQFP(ISP)	STC90C52AD (ISP)	STC90C52AD *44LQFP(ISP)	STC90C52AD *44PL(ISP)
STC90C52AD *44PQFP(ISP)	STC90C52RC (ISP)	STC90C52RC *44LQFP(ISP)	STC90C52RC *44PL(ISP)
STC90C52RC *44PQFP(ISP)	STC90C52RD+ (ISP)	STC90C52RD+ *44LQFP(ISP)	STC90C52RD+ *44PL(ISP)
STC90C52RD+ *44PQFP(ISP)	STC90C53RC (ISP)	STC90C53RC *44LQFP(ISP)	STC90C53RC *44PL(ISP)
STC90C53RC *44PQFP(ISP)	STC90C54AD (ISP)	STC90C54AD *44LQFP(ISP)	STC90C54AD *44PL(ISP)
STC90C54AD *44PQFP(ISP)	STC90C54RD+ (ISP)	STC90C54RD+ *44LQFP(ISP)	STC90C54RD+ *44PL(ISP)
STC90C54RD+ *44PQFP(ISP)	STC90C55AD (ISP)	STC90C55AD *44LQFP(ISP)	STC90C55AD *44PL(ISP)
STC90C55AD *44PQFP(ISP)	STC90C55RD+ (ISP)	STC90C55RD+ *44LQFP(ISP)	STC90C55RD+ *44PL(ISP)
STC90C55RD+ *44PQFP(ISP)	STC90C58AD (ISP)	STC90C58AD *44LQFP(ISP)	STC90C58AD *44PL(ISP)
STC90C58AD *44PQFP(ISP)	STC90C58RD+ (ISP)	STC90C58RD+ *44LQFP(ISP)	STC90C58RD+ *44PL(ISP)
STC90C58RD+ *44PQFP(ISP)	STC90LE510AD (ISP)	STC90LE510AD *44LQFP(ISP)	STC90LE510AD *44PL(ISP)
STC90LE510AD *44PQFP(ISP)	STC90LE510RD+ (ISP)	STC90LE510RD+ *44LQFP(ISP)	STC90LE510RD+ *44PL(ISP)
STC90LE510RD+ *44PQFP(ISP)	STC90LE512AD (ISP)	STC90LE512AD *44LQFP(ISP)	STC90LE512AD *44PL(ISP)
STC90LE512AD *44PQFP(ISP)	STC90LE512RD+ (ISP)	STC90LE512RD+ *44LQFP(ISP)	STC90LE512RD+ *44PL(ISP)
STC90LE512RD+ *44PQFP(ISP)	STC90LE513AD (ISP)	STC90LE513AD *44LQFP(ISP)	STC90LE513AD *44PL(ISP)
STC90LE513AD *44PQFP(ISP)	STC90LE513RD+ (ISP)	STC90LE513RD+ *44LQFP(ISP)	STC90LE513RD+ *44PL(ISP)
STC90LE513RD+ *44PQFP(ISP)	STC90LE514AD (ISP)	STC90LE514AD *44LQFP(ISP)	STC90LE514AD *44PL(ISP)
STC90LE514AD *44PQFP(ISP)	STC90LE514RD+ (ISP)	STC90LE514RD+ *44LQFP(ISP)	STC90LE514RD+ *44PL(ISP)
STC90LE514RD+ *44PQFP(ISP)	STC90LE516AD (ISP)	STC90LE516AD *44LQFP(ISP)	STC90LE516AD *44PL(ISP)
STC90LE516AD *44PQFP(ISP)	STC90LE516RD+ (ISP)	STC90LE516RD+ *44LQFP(ISP)	STC90LE516RD+ *44PL(ISP)
STC90LE516RD+ *44PQFP(ISP)	STC90LE51AD (ISP)	STC90LE51AD *44LQFP(ISP)	STC90LE51AD *44PL(ISP)
STC90LE51AD *44PQFP(ISP)	STC90LE51RD+ (ISP)	STC90LE51RD+ *44LQFP(ISP)	STC90LE51RD+ *44PL(ISP)
STC90LE51RD+ *44PQFP(ISP)	STC90LE52AD (ISP)	STC90LE52AD *44LQFP(ISP)	STC90LE52AD *44PL(ISP)
STC90LE52AD *44PQFP(ISP)	STC90LE52RC (ISP)	STC90LE52RC *44LQFP(ISP)	STC90LE52RC *44PL(ISP)
STC90LE52RC *44PQFP(ISP)	STC90LE52RD+ (ISP)	STC90LE52RD+ *44LQFP(ISP)	STC90LE52RD+ *44PL(ISP)
STC90LE52RD+ *44PQFP(ISP)	STC90LE53RC (ISP)	STC90LE53RC *44LQFP(ISP)	STC90LE53RC *44PL(ISP)
STC90LE53RC *44PQFP(ISP)	STC90LE54AD (ISP)	STC90LE54AD *44LQFP(ISP)	STC90LE54AD *44PL(ISP)
STC90LE54AD *44PQFP(ISP)	STC90LE54RD+ (ISP)	STC90LE54RD+ *44LQFP(ISP)	STC90LE54RD+ *44PL(ISP)
STC90LE54RD+ *44PQFP(ISP)	STC90LE55AD (ISP)	STC90LE55AD *44LQFP(ISP)	STC90LE55AD *44PL(ISP)
STC90LE55AD *44PQFP(ISP)	STC90LE55RD+ (ISP)	STC90LE55RD+ *44LQFP(ISP)	STC90LE55RD+ *44PL(ISP)
STC90LE55RD+ *44PQFP(ISP)	STC90LE58AD (ISP)	STC90LE58AD *44LQFP(ISP)	STC90LE58AD *44PL(ISP)
STC90LE58AD *44PQFP(ISP)	STC90LE58RD+ (ISP)	STC90LE58RD+ *44LQFP(ISP)	STC90LE58RD+ *44PL(ISP)
STC90LE58RD+ *44PQFP(ISP)			

SUMMIT

SPROM	MPU		
SPROM			
S24022(ISP)	S24023(ISP)	S24042(ISP)	S24043(ISP)
S24163(ISP)	S24VP02P (ISP)	S24VP02S *8SO(ISP)	S24VP04P (ISP)
S24VP04S *8SO(ISP)	S24VP16P (ISP)	S24VP16S *8SO(ISP)	S93462(x8)(ISP)
S93463(ISP)	S93VP462(x8) (ISP)	S93VP462(x8) *8SO(ISP)	S93VP463 (ISP)
S93VP463 *8SO(ISP)	S93VP662(x8)(ISP)	S93VP663(ISP)	S93WD462(x8)(ISP)
S93WD463(ISP)	S93WD662(x8)(ISP)	S93WD663(ISP)	SMS2902(ISP)
SMS2904(ISP)	SMS2916(ISP)	SMS8198S(ISP)	

MPU
SMM665BFC-266 *48TQFP(ISP)

SST

SPROM			
SPROM			
SST25LF010 (ISP)	SST25LF010A (ISP)	SST25LF020 (ISP)	SST25LF020A (ISP)
SST25LF040 (ISP)	SST25LF040A (ISP)	SST25LF080 (ISP)	SST25LF080A (ISP)
SST25LF512 (ISP)	SST25LF512A (ISP)	SST25VF010 (ISP)	SST25VF010A (ISP)
SST25VF016 (ISP)	SST25VF016B (ISP)	SST25VF020 (ISP)	SST25VF020B *8SO(ISP)
SST25VF020B *8WSON(ISP)	SST25VF032B (ISP)	SST25VF040 (ISP)	SST25VF040B (ISP)
SST25VF064C (ISP)	SST25VF080 (ISP)	SST25VF080B (ISP)	SST25VF512A (ISP)
SST25WF010 *8SO(ISP)	SST25WF016 *8SO(ISP)	SST25WF020 *8SO(ISP)	SST25WF040 *8SO(ISP)
SST25WF512 *8SO(ISP)			

SPANSION

SPROM

SPROM

S25FL001A *8SO(ISP)	S25FL001A *8SON(ISP)	S25FL001A *8SOP(ISP)	S25FL001D *8SO(ISP)
S25FL001D *8SON(ISP)	S25FL001D *8SOP(ISP)	S25FL002A *8SO(ISP)	S25FL002A *8SON(ISP)
S25FL002A *8SOP(ISP)	S25FL002D *8SO(ISP)	S25FL002D *8SON(ISP)	S25FL002D *8SOP(ISP)
S25FL004A *8SON(ISP)	S25FL004A *8SOP(ISP)	S25FL004A0LM *8SOP(ISP)	S25FL004A0LN *8SON(ISP)
S25FL004D *8SON(ISP)	S25FL004D *8SOP(ISP)	S25FL004K0XMF101 *8SOP(ISP)	S25FL004K0XMF104 *8SO(ISP)
S25FL008A *8SON(ISP)	S25FL008A *8SOP(ISP)	S25FL008A0LM *8SOP(ISP)	S25FL008A0LN *8SON(ISP)
S25FL008D *8SON(ISP)	S25FL008D *8SOP(ISP)	S25FL008K0XMF101 *8SOP(ISP)	S25FL008K0XMF104 *8SO(ISP)
S25FL016A *16SOIC(ISP)	S25FL016A *8SON(ISP)	S25FL016A *8SOP(ISP)	S25FL016A0LM *16SOIC(ISP)
S25FL016A0LM *8SOP(ISP)	S25FL016A0LN *8SON(ISP)	S25FL016K0XMF101 *8SOP(ISP)	S25FL016K0XMF104 *8SO(ISP)
S25FL020A *8SO(ISP)	S25FL020A *8SON(ISP)	S25FL020A *8SOP(ISP)	S25FL032A *16SOIC(ISP)
S25FL032A0LM *16SOIC(ISP)	S25FL032K0XMF101 *8SOP(ISP)	S25FL032P0XMF102 *24EBGA(ISP)	S25FL032P0XMF103 *24EBGA(ISP)
S25FL032PIF *16SOIC(ISP)	S25FL032PIF *8SON(ISP)	S25FL032PIF *8SOP(ISP)	S25FL032PIF *8WSON(ISP)
S25FL040A *8SO(ISP)	S25FL040A *8SON(ISP)	S25FL040A *8SOP(ISP)	S25FL040A(Bottom Boot) *8SO(ISP)
S25FL040A(Bottom Boot) *8SON(ISP)	S25FL040A(Bottom Boot) *8SOP(ISP)	S25FL040A(Top Boot) *8SO(ISP)	S25FL040A(Top Boot) *8SON(ISP)
S25FL040A(Top Boot) *8SOP(ISP)	S25FL064A *16SOIC(ISP)	S25FL064A0LM *16SOIC(ISP)	S25FL064K0SMF100 *16SOP(ISP)
S25FL064K0SMF101 *8SOP(ISP)	S25FL064P0XBHI02 *24EBGA(ISP)	S25FL064P0XBHI03 *24EBGA(ISP)	S25FL064P0XBHV02 *24EBGA(ISP)
S25FL064P0XBHV03 *24EBGA(ISP)	S25FL064PIF *16SOIC(ISP)	S25FL064PIF *8WSON(ISP)	S25FL080A *8SO(ISP)
S25FL080A *8SON(ISP)	S25FL080A *8SOP(ISP)	S25FL127S *8SOP(ISP)	S25FL127S *8WSON(ISP)
S25FL128A *16SOIC(ISP)	S25FL128K0XMF100 *16SOP(ISP)	S25FL128PIF *16SOIC(ISP)	S25FL128PIF *8WSON(ISP)
S25FL128S *16SOIC(ISP)	S25FL128S *8WSON(ISP)	S25FL129P *8WSON(ISP)	S25FL129PIF *16SOIC(ISP)
S25FL132K0X *16SOP(ISP)	S25FL132K0X *8SO(ISP)	S25FL164K0X *16SOP(ISP)	S25FL164K0X *8SO(ISP)
S25FL204K0TMF101 *8SOP(ISP)	S25FL204K0TMF104 *8SO(ISP)	S25FL208K0RMF101 *8SOP(ISP)	S25FL208K0RMF104 *8SO(ISP)
S25FL216K0PMF101 *8SOP(ISP)	S25FL216K0PMF104 *8SO(ISP)	S25FL256S *16SOIC(ISP)	S25FL256S *8WSON(ISP)
S25FL512S *16SOIC(ISP)			

SPIFLASH

SPROM

SPROM

W25B40 *8SO(ISP)	W25B40A *8SO(ISP)	W25P10 *8SO(ISP)	W25P10V *8SO(ISP)
W25P16 *8SOP(ISP)	W25P16V *8SOP(ISP)	W25P20 *8SO(ISP)	W25P20V *8SO(ISP)
W25P40 *8SO(ISP)	W25P40V *8SO(ISP)	W25P80 *8SOP(ISP)	W25P80V *8SOP(ISP)
W25Q16V *8SOP(ISP)	W25Q32V *8SOP(ISP)	W25Q64V *8SOP(ISP)	W25X10L *8SO(ISP)
W25X10L(ISP)	W25X10V *8SO(ISP)	W25X10V(ISP)	W25X16V *8SOP(ISP)
W25X20L *8SO(ISP)	W25X20L(ISP)	W25X20V *8SO(ISP)	W25X20V(ISP)
W25X32V *8SOP(ISP)	W25X40L *8SO(ISP)	W25X40L(ISP)	W25X40V *8SO(ISP)
W25X40V(ISP)	W25X80L *8SOP(ISP)	W25X80L(ISP)	W25X80V *8SOP(ISP)
W25X80V(ISP)			

TOSHIBA

SPROM

SPROM

TC89112P(ISP)	TC89113P(ISP)	TC9WMB1AFK *8TSSOP(ISP)	TC9WMB1AFU *8SSOP(ISP)
TC9WMB1FK *8TSSOP(ISP)	TC9WMB1FU *8SSOP(ISP)	TC9WMB2AFK *8TSSOP(ISP)	TC9WMB2AFU *8SSOP(ISP)
TC9WMB2FK *8TSSOP(ISP)	TC9WMB2FU *8SSOP(ISP)	TC9WMB4FU *8SSOP(ISP)	TC9WMB4FU *8TSSOP(ISP)
TC9WMC1FU *8SSOP(ISP)	TC9WMC2FU *8SSOP(ISP)		

TMC

SPROM

SPROM

24A01 *8SOP(ISP)	24A01 *8TSSOP(ISP)	24A01(ISP)	24A02 *8SOP(ISP)
24A02 *8TSSOP(ISP)	24A02(ISP)	24A04 *8SOP(ISP)	24A04 *8TSSOP(ISP)
24A04(ISP)	24A08 *8SOP(ISP)	24A08 *8TSSOP(ISP)	24A08(ISP)
24A16 *8SOP(ISP)	24A16 *8TSSOP(ISP)	24A16(ISP)	93LC46(ISP)
93LC46(x8)(ISP)	93LC56(ISP)	93LC56(x8)(ISP)	93LC57(ISP)
93LC57(x8)(ISP)	93LC66(ISP)	93LC66(x8)(ISP)	93LC86(ISP)
93LC86(x8)(ISP)			

TI

MPU
MPU

CC1010 *64TQFP(ISP)	CC1110F16 *36QFN(ISP)	CC1110F32 *36QFN(ISP)	CC1110F8 *36QFN(ISP)
CC2430F128 *48QFN(ISP)	CC2430F32 *48QFN(ISP)	CC2430F64 *48QFN(ISP)	CC2431 *48QFN(ISP)
CC2510F16 *36QFN(ISP)	CC2510F32 *36QFN(ISP)	CC2510F8 *36QFN(ISP)	CC2511F16 *36QFN(ISP)
CC2511F32 *36QFN(ISP)	CC2511F8 *36QFN(ISP)	CC2531F128 *40QFN(ISP)	CC2531F256 *40QFN(ISP)
CC2531F32 *40QFN(ISP)	CC2531F64 *40QFN(ISP)	CC2534 *40QFN(ISP)	CC2540F128 *40QFN(ISP)
CC2540F256 *40QFN(ISP)	CC2541F128 *40QFN(ISP)	CC2541F256 *40QFN(ISP)	CC430F5123 *48QFN(ISP)
CC430F5125 *48QFN(ISP)	CC430F5127 *48QFN(ISP)	CC430F5133 *48QFN(ISP)	CC430F5135 *48QFN(ISP)
CC430F5137 *48QFN(ISP)	CC430F5143 *48QFN(ISP)	CC430F5145 *48QFN(ISP)	CC430F5147 *48QFN(ISP)
CC430F6125 *64QFN(ISP)	CC430F6126 *64QFN(ISP)	CC430F6127 *64QFN(ISP)	CC430F6135 *64QFN(ISP)
CC430F6137 *64QFN(ISP)	CC430F6143 *64QFN(ISP)	CC430F6145 *64QFN(ISP)	CC430F6147 *64QFN(ISP)
LM3S1110 *100TQFP(ISP)	LM3S1133 *100TQFP(ISP)	LM3S1138 *100TQFP(ISP)	LM3S1150 *100TQFP(ISP)
LM3S1162 *100TQFP(ISP)	LM3S1165 *100TQFP(ISP)	LM3S1332 *100TQFP(ISP)	LM3S1435 *100TQFP(ISP)
LM3S1439 *100TQFP(ISP)	LM3S1512 *100TQFP(ISP)	LM3S1538 *100TQFP(ISP)	LM3S1601 *100TQFP(ISP)
LM3S1607 *64TQFP(ISP)	LM3S1608 *100TQFP(ISP)	LM3S1620 *100TQFP(ISP)	LM3S1621 *100TQFP(ISP)
LM3S1625 *64TQFP(ISP)	LM3S1626 *64TQFP(ISP)	LM3S1627 *64TQFP(ISP)	LM3S1635 *100TQFP(ISP)
LM3S1637 *100TQFP(ISP)	LM3S1651 *100TQFP(ISP)	LM3S1751 *100TQFP(ISP)	LM3S1776 *64TQFP(ISP)
LM3S1811 *100TQFP(ISP)	LM3S1816 *64TQFP(ISP)	LM3S1850 *100TQFP(ISP)	LM3S1911 *100TQFP(ISP)
LM3S1918 *100TQFP(ISP)	LM3S1937 *100TQFP(ISP)	LM3S1958 *100TQFP(ISP)	LM3S1960 *100TQFP(ISP)
LM3S1968 *100TQFP(ISP)	LM3S1B21 *100TQFP(ISP)	LM3S1C21 *100TQFP(ISP)	LM3S1C26 *64TQFP(ISP)
LM3S1C58 *100TQFP(ISP)	LM3S1D21 *100TQFP(ISP)	LM3S1D26 *64TQFP(ISP)	LM3S1F11 *100TQFP(ISP)
LM3S1F16 *64TQFP(ISP)	LM3S1G21 *100TQFP(ISP)	LM3S1G58 *100TQFP(ISP)	LM3S1H11 *100TQFP(ISP)
LM3S1H16 *64TQFP(ISP)	LM3S1J11 *100TQFP(ISP)	LM3S1J16 *64TQFP(ISP)	LM3S1N11 *100TQFP(ISP)
LM3S1N16 *64TQFP(ISP)	LM3S1P51 *100TQFP(ISP)	LM3S1R21 *100TQFP(ISP)	LM3S1R26 *64TQFP(ISP)
LM3S1W16 *64TQFP(ISP)	LM3S1Z16 *64TQFP(ISP)	LM3S2110 *100TQFP(ISP)	LM3S2139 *100TQFP(ISP)
LM3S2276 *64TQFP(ISP)	LM3S2410 *100TQFP(ISP)	LM3S2412 *100TQFP(ISP)	LM3S2432 *100TQFP(ISP)
LM3S2533 *100TQFP(ISP)	LM3S2601 *100TQFP(ISP)	LM3S2608 *100TQFP(ISP)	LM3S2616 *64TQFP(ISP)
LM3S2620 *100TQFP(ISP)	LM3S2637 *100TQFP(ISP)	LM3S2651 *100TQFP(ISP)	LM3S2671 *64TQFP(ISP)
LM3S2678 *64TQFP(ISP)	LM3S2730 *100TQFP(ISP)	LM3S2739 *100TQFP(ISP)	LM3S2776 *64TQFP(ISP)
LM3S2793 *100TQFP(ISP)	LM3S2911 *100TQFP(ISP)	LM3S2918 *100TQFP(ISP)	LM3S2939 *100TQFP(ISP)
LM3S2948 *100TQFP(ISP)	LM3S2950 *100TQFP(ISP)	LM3S2965 *100TQFP(ISP)	LM3S2B93 *100TQFP(ISP)
LM3S2U93 *100TQFP(ISP)	LM3S300 *48TQFP(ISP)	LM3S301 *48TQFP(ISP)	LM3S308 *48TQFP(ISP)
LM3S310 *48TQFP(ISP)	LM3S315 *48TQFP(ISP)	LM3S316 *48TQFP(ISP)	LM3S317 *48TQFP(ISP)
LM3S328 *48TQFP(ISP)	LM3S3634 *64TQFP(ISP)	LM3S3651 *64TQFP(ISP)	LM3S3654 *64TQFP(ISP)
LM3S3739 *100TQFP(ISP)	LM3S3748 *100TQFP(ISP)	LM3S3749 *100TQFP(ISP)	LM3S3759 *100TQFP(ISP)
LM3S3768 *100TQFP(ISP)	LM3S3826 *64TQFP(ISP)	LM3S3J26 *64TQFP(ISP)	LM3S3N26 *64TQFP(ISP)
LM3S3W26 *64TQFP(ISP)	LM3S3Z26 *64TQFP(ISP)	LM3S5632 *64TQFP(ISP)	LM3S5652 *64TQFP(ISP)
LM3S5662 *64TQFP(ISP)	LM3S5732 *64TQFP(ISP)	LM3S5737 *100TQFP(ISP)	LM3S5739 *100TQFP(ISP)
LM3S5747 *100TQFP(ISP)	LM3S5749 *100TQFP(ISP)	LM3S5752 *64TQFP(ISP)	LM3S5757 *100TQFP(ISP)
LM3S5762 *64TQFP(ISP)	LM3S5767 *100TQFP(ISP)	LM3S5768 *100TQFP(ISP)	LM3S5769 *100TQFP(ISP)
LM3S5791 *100TQFP(ISP)	LM3S5951 *100TQFP(ISP)	LM3S5956 *64TQFP(ISP)	LM3S5B91 *100TQFP(ISP)
LM3S5C31 *100TQFP(ISP)	LM3S5C36 *64TQFP(ISP)	LM3S5C51 *100TQFP(ISP)	LM3S5C56 *64TQFP(ISP)
LM3S5D51 *100TQFP(ISP)	LM3S5D56 *64TQFP(ISP)	LM3S5D91 *100TQFP(ISP)	LM3S5G31 *100TQFP(ISP)
LM3S5G36 *64TQFP(ISP)	LM3S5G51 *100TQFP(ISP)	LM3S5G56 *64TQFP(ISP)	LM3S5K31 *100TQFP(ISP)
LM3S5K36 *64TQFP(ISP)	LM3S5P31 *100TQFP(ISP)	LM3S5P36 *64TQFP(ISP)	LM3S5P3B *100TQFP(ISP)
LM3S5P51 *100TQFP(ISP)	LM3S5P56 *64TQFP(ISP)	LM3S5R31 *100TQFP(ISP)	LM3S5R36 *64TQFP(ISP)
LM3S5T36 *64TQFP(ISP)	LM3S5U91 *100TQFP(ISP)	LM3S5Y36 *64TQFP(ISP)	LM3S600 *48TQFP(ISP)
LM3S601 *48TQFP(ISP)	LM3S608 *48TQFP(ISP)	LM3S610 *48TQFP(ISP)	LM3S6100 *100TQFP(ISP)
LM3S611 *48TQFP(ISP)	LM3S6110 *100TQFP(ISP)	LM3S612 *48TQFP(ISP)	LM3S613 *48TQFP(ISP)
LM3S615 *48TQFP(ISP)	LM3S617 *48TQFP(ISP)	LM3S618 *48TQFP(ISP)	LM3S628 *48TQFP(ISP)
LM3S6420 *100TQFP(ISP)	LM3S6422 *100TQFP(ISP)	LM3S6432 *100TQFP(ISP)	LM3S6537 *100TQFP(ISP)
LM3S6610 *100TQFP(ISP)	LM3S6611 *100TQFP(ISP)	LM3S6618 *100TQFP(ISP)	LM3S6633 *100TQFP(ISP)
LM3S6637 *100TQFP(ISP)	LM3S6730 *100TQFP(ISP)	LM3S6753 *100TQFP(ISP)	LM3S6911 *100TQFP(ISP)
LM3S6918 *100TQFP(ISP)	LM3S6938 *100TQFP(ISP)	LM3S6950 *100TQFP(ISP)	LM3S6952 *100TQFP(ISP)
LM3S6965 *100TQFP(ISP)	LM3S6C11 *100TQFP(ISP)	LM3S6C65 *100TQFP(ISP)	LM3S6G11 *100TQFP(ISP)
LM3S6G65 *100TQFP(ISP)	LM3S800 *48TQFP(ISP)	LM3S801 *48TQFP(ISP)	LM3S808 *48TQFP(ISP)
LM3S811 *48TQFP(ISP)	LM3S812 *48TQFP(ISP)	LM3S815 *48TQFP(ISP)	LM3S817 *48TQFP(ISP)
LM3S818 *48TQFP(ISP)	LM3S828 *48TQFP(ISP)	LM3S8530 *100TQFP(ISP)	LM3S8538 *100TQFP(ISP)
LM3S8630 *100TQFP(ISP)	LM3S8730 *100TQFP(ISP)	LM3S8733 *100TQFP(ISP)	LM3S8738 *100TQFP(ISP)
LM3S8930 *100TQFP(ISP)	LM3S8933 *100TQFP(ISP)	LM3S8938 *100TQFP(ISP)	LM3S8962 *100TQFP(ISP)
LM3S8970 *100TQFP(ISP)	LM3S8971 *100TQFP(ISP)	LM3S8C62 *100TQFP(ISP)	LM3S8G62 *100TQFP(ISP)
LM3S9781 *100TQFP(ISP)	LM3S9790 *100TQFP(ISP)	LM3S9792 *100TQFP(ISP)	LM3S9971 *100TQFP(ISP)
LM3S9997 *100TQFP(ISP)	LM3S9B81 *100TQFP(ISP)	LM3S9B90 *100TQFP(ISP)	LM3S9B92 *100TQFP(ISP)
LM3S9B95 *100TQFP(ISP)	LM3S9B96 *100TQFP(ISP)	LM3S9BN2 *100TQFP(ISP)	LM3S9BN5 *100TQFP(ISP)
LM3S9BN6 *100TQFP(ISP)	LM3S9C97 *100TQFP(ISP)	LM3S9CN5 *100TQFP(ISP)	LM3S9D81 *100TQFP(ISP)
LM3S9D90 *100TQFP(ISP)	LM3S9D92 *100TQFP(ISP)	LM3S9D96 *100TQFP(ISP)	LM3S9DN5 *100TQFP(ISP)
LM3S9DN6 *100TQFP(ISP)	LM3S9G97 *100TQFP(ISP)	LM3S9GN5 *100TQFP(ISP)	LM3S9L71 *100TQFP(ISP)
LM3S9L97 *100TQFP(ISP)	LM3S9U81 *100TQFP(ISP)	LM3S9U90 *100TQFP(ISP)	LM3S9U92 *100TQFP(ISP)
LM3S9U95 *100TQFP(ISP)	LM3S9U96 *100TQFP(ISP)	MSP430C1101 *20SOP(ISP)	MSP430C1101 *20TSSOP(ISP)
MSP430C1111 *20SOP(ISP)	MSP430C1111 *20TSSOP(ISP)	MSP430C1121 *20SOP(ISP)	MSP430C1121 *20TSSOP(ISP)
MSP430C412 *64TQFP(ISP)	MSP430C413 *64TQFP(ISP)	MSP430F110 *20SOIC(ISP)	MSP430F110 *20SSOP(ISP)
MSP430F1101 *20SOIC(ISP)	MSP430F1101 *20SSOP(ISP)	MSP430F1101A *20SOP(ISP)	MSP430F1101A *20TSSO(ISP)
MSP430F1111A *20SOP(ISP)	MSP430F1111A *20TSSO(ISP)	MSP430F112 *20SOIC(ISP)	MSP430F112 *20SSOP(ISP)
MSP430F1121 *20SOIC(ISP)	MSP430F1121 *20SSOP(ISP)	MSP430F1121A *20SOP(ISP)	MSP430F1121A *20TSSO(ISP)
MSP430F1122 *20SOP(ISP)	MSP430F1122 *20TSSOP(ISP)	MSP430F1132 *20SOP(ISP)	MSP430F1132 *20TSSOP(ISP)
MSP430F122 *28SOP(ISP)	MSP430F122 *28TSSOP(ISP)	MSP430F1222 *28SOP(ISP)	MSP430F1222 *28TSSOP(ISP)
MSP430F123 *28SOP(ISP)	MSP430F123 *28TSSOP(ISP)	MSP430F1232 *28SOP(ISP)	MSP430F1232 *28TSSOP(ISP)
MSP430F133 *64QFN(ISP)	MSP430F133 *64TQFP(ISP)	MSP430F1331 *64TQFP(ISP)	MSP430F135 *64QFN(ISP)
MSP430F135 *64TQFP(ISP)	MSP430F1351 *64TQFP(ISP)	MSP430F147 *64QFN(ISP)	MSP430F147 *64TQFP(ISP)
MSP430F1471 *64QFN(ISP)	MSP430F1471 *64TQFP(ISP)	MSP430F148 *64QFN(ISP)	MSP430F148 *64TQFP(ISP)
MSP430F1481 *64QFN(ISP)	MSP430F1481 *64TQFP(ISP)	MSP430F149 *64QFN(ISP)	MSP430F149 *64TQFP(ISP)
MSP430F1491 *64QFN(ISP)	MSP430F1491 *64TQFP(ISP)	MSP430F155 *64QFN(ISP)	MSP430F155 *64TQFP(ISP)
MSP430F156 *64QFN(ISP)	MSP430F156 *64TQFP(ISP)	MSP430F157 *64QFN(ISP)	MSP430F157 *64TQFP(ISP)
MSP430F1610 *64QFN(ISP)	MSP430F1610 *64TQFP(ISP)	MSP430F1611 *64QFN(ISP)	MSP430F1611 *64TQFP(ISP)
MSP430F1612 *64QFN(ISP)	MSP430F1612 *64TQFP(ISP)	MSP430F167 *64QFN(ISP)	MSP430F167 *64TQFP(ISP)

MSP430F168 *64QFN(ISP)	MSP430F168 *64TQFP(ISP)	MSP430F169 *64QFN(ISP)	MSP430F169 *64TQFP(ISP)
MSP430F2001 *14TSSOP(ISP)	MSP430F2001 *16QFN(ISP)	MSP430F2001(ISP)	MSP430F2002 *14TSSOP(ISP)
MSP430F2002 *16QFN(ISP)	MSP430F2002(ISP)	MSP430F2003 *14TSSOP(ISP)	MSP430F2003 *16QFN(ISP)
MSP430F2003(ISP)	MSP430F2011 *14TSSOP(ISP)	MSP430F2011 *16QFN(ISP)	MSP430F2011(ISP)
MSP430F2012 *14TSSOP(ISP)	MSP430F2012 *16QFN(ISP)	MSP430F2012(ISP)	MSP430F2013 *14TSSOP(ISP)
MSP430F2013 *16QFN(ISP)	MSP430F2013(ISP)	MSP430F2111 *20SOIC(ISP)	MSP430F2111 *20SSOP(ISP)
MSP430F2111 *20TVSOP(ISP)	MSP430F2112 *28TSSOP(ISP)	MSP430F2112 *32QFN(ISP)	MSP430F2122 *28TSSOP(ISP)
MSP430F2122 *32QFN(ISP)	MSP430F2132 *28TSSOP(ISP)	MSP430F2132 *32QFN(ISP)	MSP430F2232 *38TSSOP(ISP)
MSP430F2232 *40QFN(ISP)	MSP430F2234 *38TSSOP(ISP)	MSP430F2234 *40QFN(ISP)	MSP430F2252 *38TSSOP(ISP)
MSP430F2252 *40QFN(ISP)	MSP430F2254 *38TSSOP(ISP)	MSP430F2254 *40QFN(ISP)	MSP430F2272 *38TSSOP(ISP)
MSP430F2272 *40QFN(ISP)	MSP430F2274 *38TSSOP(ISP)	MSP430F2274 *40QFN(ISP)	MSP430F233 *64QFN(ISP)
MSP430F233 *64TQFP(ISP)	MSP430F2330 *40QFN(ISP)	MSP430F235 *64QFN(ISP)	MSP430F235 *64TQFP(ISP)
MSP430F2350 *40QFN(ISP)	MSP430F2370 *40QFN(ISP)	MSP430F2410 *64QFN(ISP)	MSP430F2410 *64TQFP(ISP)
MSP430F2416 *64TQFP(ISP)	MSP430F2416 *80TQFP(ISP)	MSP430F2417 *64TQFP(ISP)	MSP430F2417 *80TQFP(ISP)
MSP430F2418 *64TQFP(ISP)	MSP430F2418 *80TQFP(ISP)	MSP430F2419 *64TQFP(ISP)	MSP430F2419 *80TQFP(ISP)
MSP430F247 *64QFN(ISP)	MSP430F247 *64TQFP(ISP)	MSP430F2471 *64QFN(ISP)	MSP430F2471 *64TQFP(ISP)
MSP430F248 *64QFN(ISP)	MSP430F248 *64TQFP(ISP)	MSP430F2481 *64QFN(ISP)	MSP430F2481 *64TQFP(ISP)
MSP430F249 *64QFN(ISP)	MSP430F249 *64TQFP(ISP)	MSP430F2491 *64QFN(ISP)	MSP430F2491 *64TQFP(ISP)
MSP430F2616 *64TQFP(ISP)	MSP430F2616 *80TQFP(ISP)	MSP430F2617 *64TQFP(ISP)	MSP430F2617 *80TQFP(ISP)
MSP430F2618 *64TQFP(ISP)	MSP430F2618 *80TQFP(ISP)	MSP430F2619 *64TQFP(ISP)	MSP430F2619 *80TQFP(ISP)
MSP430F412 *64TQFP(ISP)	MSP430F413 *64TQFP(ISP)	MSP430F4132 *48QFN(ISP)	MSP430F4132 *64TQFP(ISP)
MSP430F415 *64TQFP(ISP)	MSP430F4152 *48QFN(ISP)	MSP430F4152 *64TQFP(ISP)	MSP430F417 *64TQFP(ISP)
MSP430F423 *64TQFP(ISP)	MSP430F423A *64TQFP(ISP)	MSP430F425 *64TQFP(ISP)	MSP430F4250 *48QFN(ISP)
MSP430F4250 *48SSOP(ISP)	MSP430F425A *64TQFP(ISP)	MSP430F4260 *48QFN(ISP)	MSP430F4260 *48SSOP(ISP)
MSP430F427 *64TQFP(ISP)	MSP430F4270 *48QFN(ISP)	MSP430F4270 *48SSOP(ISP)	MSP430F427A *64TQFP(ISP)
MSP430F435 *100TQFP(ISP)	MSP430F435 *80TQFP(ISP)	MSP430F4351 *100TQFP(ISP)	MSP430F4351 *80TQFP(ISP)
MSP430F436 *100TQFP(ISP)	MSP430F436 *80TQFP(ISP)	MSP430F4361 *100TQFP(ISP)	MSP430F4361 *80TQFP(ISP)
MSP430F437 *100TQFP(ISP)	MSP430F437 *80TQFP(ISP)	MSP430F4371 *100TQFP(ISP)	MSP430F4371 *80TQFP(ISP)
MSP430F447 *100TQFP(ISP)	MSP430F448 *100TQFP(ISP)	MSP430F4481 *100TQFP(ISP)	MSP430F449 *100TQFP(ISP)
MSP430F4491 *100TQFP(ISP)	MSP430F4616 *100TQFP(ISP)	MSP430F4617 *100TQFP(ISP)	MSP430F4618 *100TQFP(ISP)
MSP430F4619 *100TQFP(ISP)	MSP430F47126 *100TQFP(ISP)	MSP430F47127 *100TQFP(ISP)	MSP430F47163 *100TQFP(ISP)
MSP430F47166 *100TQFP(ISP)	MSP430F47167 *100TQFP(ISP)	MSP430F47173 *100TQFP(ISP)	MSP430F47176 *100TQFP(ISP)
MSP430F47177 *100TQFP(ISP)	MSP430F47183 *100TQFP(ISP)	MSP430F47186 *100TQFP(ISP)	MSP430F47187 *100TQFP(ISP)
MSP430F47193 *100TQFP(ISP)	MSP430F47196 *100TQFP(ISP)	MSP430F47197 *100TQFP(ISP)	MSP430F5131 *38SSOP(ISP)
MSP430F5131 *40QFN(ISP)	MSP430F5132 *38SSOP(ISP)	MSP430F5132 *40QFN(ISP)	MSP430F5151 *38SSOP(ISP)
MSP430F5151 *40QFN(ISP)	MSP430F5152 *38SSOP(ISP)	MSP430F5152 *40QFN(ISP)	MSP430F5171 *38SSOP(ISP)
MSP430F5171 *40QFN(ISP)	MSP430F5172 *38SSOP(ISP)	MSP430F5172 *40QFN(ISP)	MSP430F5212 *48QFN(ISP)
MSP430F5214 *48QFN(ISP)	MSP430F5217 *64QFN(ISP)	MSP430F5219 *64QFN(ISP)	MSP430F5222 *48QFN(ISP)
MSP430F5224 *48QFN(ISP)	MSP430F5227 *64QFN(ISP)	MSP430F5229 *64QFN(ISP)	MSP430F5304 *48QFN(ISP)
MSP430F5304 *48TQFP(ISP)	MSP430F5308 *48QFN(ISP)	MSP430F5308 *48TQFP(ISP)	MSP430F5308 *64QFN(ISP)
MSP430F5309 *48QFN(ISP)	MSP430F5309 *48TQFP(ISP)	MSP430F5309 *64QFN(ISP)	MSP430F5310 *48QFN(ISP)
MSP430F5310 *48TQFP(ISP)	MSP430F5310 *64QFN(ISP)	MSP430F5324 *64QFN(ISP)	MSP430F5325 *80TQFP(ISP)
MSP430F5326 *64QFN(ISP)	MSP430F5327 *80TQFP(ISP)	MSP430F5328 *64QFN(ISP)	MSP430F5329 *80TQFP(ISP)
MSP430F5340 *48QFN(ISP)	MSP430F5341 *48QFN(ISP)	MSP430F5342 *48QFN(ISP)	MSP430F5418 *80TQFP(ISP)
MSP430F5418A *80TQFP(ISP)	MSP430F5419 *100TQFP(ISP)	MSP430F5419A *100TQFP(ISP)	MSP430F5435 *80TQFP(ISP)
MSP430F5435A *80TQFP(ISP)	MSP430F5436 *100TQFP(ISP)	MSP430F5436A *100TQFP(ISP)	MSP430F5437 *80TQFP(ISP)
MSP430F5437A *80TQFP(ISP)	MSP430F5438 *100TQFP(ISP)	MSP430F5438A *100TQFP(ISP)	MSP430F5500 *48QFN(ISP)
MSP430F5501 *48QFN(ISP)	MSP430F5502 *48QFN(ISP)	MSP430F5503 *48QFN(ISP)	MSP430F5504 *48QFN(ISP)
MSP430F5504 *48TQFP(ISP)	MSP430F5505 *48QFN(ISP)	MSP430F5506 *48QFN(ISP)	MSP430F5507 *48QFN(ISP)
MSP430F5508 *48QFN(ISP)	MSP430F5508 *48TQFP(ISP)	MSP430F5508 *64QFN(ISP)	MSP430F5509 *48QFN(ISP)
MSP430F5509 *48TQFP(ISP)	MSP430F5509 *64QFN(ISP)	MSP430F5510 *48QFN(ISP)	MSP430F5510 *48TQFP(ISP)
MSP430F5510 *64QFN(ISP)	MSP430F5513 *64QFN(ISP)	MSP430F5514 *64QFN(ISP)	MSP430F5515 *80TQFP(ISP)
MSP430F5517 *80TQFP(ISP)	MSP430F5519 *80TQFP(ISP)	MSP430F5521 *64QFN(ISP)	MSP430F5522 *64QFN(ISP)
MSP430F5524 *64QFN(ISP)	MSP430F5525 *80TQFP(ISP)	MSP430F5526 *64QFN(ISP)	MSP430F5527 *80TQFP(ISP)
MSP430F5528 *64QFN(ISP)	MSP430F5529 *80TQFP(ISP)	MSP430F6720 *100TQFP(ISP)	MSP430F6720 *80TQFP(ISP)
MSP430F6721 *100TQFP(ISP)	MSP430F6721 *80TQFP(ISP)	MSP430F6723 *100TQFP(ISP)	MSP430F6723 *80TQFP(ISP)
MSP430F6724 *100TQFP(ISP)	MSP430F6724 *80TQFP(ISP)	MSP430F6725 *100TQFP(ISP)	MSP430F6725 *80TQFP(ISP)
MSP430F6726 *100TQFP(ISP)	MSP430F6726 *80TQFP(ISP)	MSP430F6730 *100TQFP(ISP)	MSP430F6730 *80TQFP(ISP)
MSP430F6731 *100TQFP(ISP)	MSP430F6731 *80TQFP(ISP)	MSP430F6733 *100TQFP(ISP)	MSP430F6733 *80TQFP(ISP)
MSP430F6734 *100TQFP(ISP)	MSP430F6734 *80TQFP(ISP)	MSP430F6735 *100TQFP(ISP)	MSP430F6735 *80TQFP(ISP)
MSP430F6736 *100TQFP(ISP)	MSP430F6736 *80TQFP(ISP)	MSP430FE423 *64TQFP(ISP)	MSP430FE4232 *64TQFP(ISP)
MSP430FE423A *64TQFP(ISP)	MSP430FE425 *64TQFP(ISP)	MSP430FE4252 *64TQFP(ISP)	MSP430FE425A *64TQFP(ISP)
MSP430FE427 *64TQFP(ISP)	MSP430FE4272 *64TQFP(ISP)	MSP430FE427A *64TQFP(ISP)	MSP430FG4250 *48QFN(ISP)
MSP430FG4250 *48SSOP(ISP)	MSP430FG4260 *48QFN(ISP)	MSP430FG4260 *48SSOP(ISP)	MSP430FG4270 *48QFN(ISP)
MSP430FG4270 *48SSOP(ISP)	MSP430FG437 *80TQFP(ISP)	MSP430FG438 *80TQFP(ISP)	MSP430FG439 *80TQFP(ISP)
MSP430FG4616 *100TQFP(ISP)	MSP430FG4617 *100TQFP(ISP)	MSP430FG4618 *100TQFP(ISP)	MSP430FG4619 *100TQFP(ISP)
MSP430FW423 *64TQFP(ISP)	MSP430FW425 *64TQFP(ISP)	MSP430FW427 *64TQFP(ISP)	MSP430G2001 *14TSSOP(ISP)
MSP430G2001 *16QFN(ISP)	MSP430G2001(ISP)	MSP430G2101 *14TSSOP(ISP)	MSP430G2101 *16QFN(ISP)
MSP430G2101(ISP)	MSP430G2102 (ISP)	MSP430G2102 *14TSSOP(ISP)	MSP430G2102 *16QFN(ISP)
MSP430G2102 *20TSSOP(ISP)	MSP430G2111 *14TSSOP(ISP)	MSP430G2111 *16QFN(ISP)	MSP430G2111(ISP)
MSP430G2112 (ISP)	MSP430G2112 *14TSSOP(ISP)	MSP430G2112 *16QFN(ISP)	MSP430G2112 *20TSSOP(ISP)
MSP430G2121 *14TSSOP(ISP)	MSP430G2121 *16QFN(ISP)	MSP430G2121 (ISP)	MSP430G2131 *14TSSOP(ISP)
MSP430G2131 *16QFN(ISP)	MSP430G2131 (ISP)	MSP430G2132 (ISP)	MSP430G2132 *14TSSOP(ISP)
MSP430G2132 *16QFN(ISP)	MSP430G2132 *20TSSOP(ISP)	MSP430G2152 (ISP)	MSP430G2152 *14TSSOP(ISP)
MSP430G2152 *16QFN(ISP)	MSP430G2152 *20TSSOP(ISP)	MSP430G2201 *14TSSOP(ISP)	MSP430G2201 *16QFN(ISP)
MSP430G2201 (ISP)	MSP430G2202 (ISP)	MSP430G2202 *14TSSOP(ISP)	MSP430G2202 *16QFN(ISP)
MSP430G2202 *20TSSOP(ISP)	MSP430G2203 (ISP)	MSP430G2203 *20TSSOP(ISP)	MSP430G2203 *28TSSOP(ISP)
MSP430G2203 *32QFN(ISP)	MSP430G2211 *14TSSOP(ISP)	MSP430G2211 *16QFN(ISP)	MSP430G2211 (ISP)
MSP430G2212 (ISP)	MSP430G2212 *14TSSOP(ISP)	MSP430G2212 *16QFN(ISP)	MSP430G2212 *20TSSOP(ISP)
MSP430G2221 *14TSSOP(ISP)	MSP430G2221 *16QFN(ISP)	MSP430G2221 (ISP)	MSP430G2231 *14TSSOP(ISP)
MSP430G2231 *16QFN(ISP)	MSP430G2231 (ISP)	MSP430G2232 (ISP)	MSP430G2232 *14TSSOP(ISP)
MSP430G2232 *16QFN(ISP)	MSP430G2232 *20TSSOP(ISP)	MSP430G2233 (ISP)	MSP430G2233 *20TSSOP(ISP)
MSP430G2233 *28TSSOP(ISP)	MSP430G2233 *32QFN(ISP)	MSP430G2252 (ISP)	MSP430G2252 *14TSSOP(ISP)
MSP430G2252 *16QFN(ISP)	MSP430G2252 *20TSSOP(ISP)	MSP430G2302 (ISP)	MSP430G2302 *14TSSOP(ISP)

MSP430G2302 *16QFN(ISP)	MSP430G2302 *20TSSOP(ISP)	MSP430G2303 (ISP)	MSP430G2303 *20TSSOP(ISP)
MSP430G2303 *28TSSOP(ISP)	MSP430G2303 *32QFN(ISP)	MSP430G2312 (ISP)	MSP430G2312 *14TSSOP(ISP)
MSP430G2312 *16QFN(ISP)	MSP430G2312 *20TSSOP(ISP)	MSP430G2332 (ISP)	MSP430G2332 *14TSSOP(ISP)
MSP430G2332 *16QFN(ISP)	MSP430G2332 *20TSSOP(ISP)	MSP430G2333 (ISP)	MSP430G2333 *20TSSOP(ISP)
MSP430G2333 *28TSSOP(ISP)	MSP430G2333 *32QFN(ISP)	MSP430G2352 (ISP)	MSP430G2352 *14TSSOP(ISP)
MSP430G2352 *16QFN(ISP)	MSP430G2352 *20TSSOP(ISP)	MSP430G2402 (ISP)	MSP430G2402 *14TSSOP(ISP)
MSP430G2402 *16QFN(ISP)	MSP430G2402 *20TSSOP(ISP)	MSP430G2403 (ISP)	MSP430G2403 *20TSSOP(ISP)
MSP430G2403 *28TSSOP(ISP)	MSP430G2403 *32QFN(ISP)	MSP430G2412 (ISP)	MSP430G2412 *14TSSOP(ISP)
MSP430G2412 *16QFN(ISP)	MSP430G2412 *20TSSOP(ISP)	MSP430G2432 (ISP)	MSP430G2432 *14TSSOP(ISP)
MSP430G2432 *16QFN(ISP)	MSP430G2432 *20TSSOP(ISP)	MSP430G2433 (ISP)	MSP430G2433 *20TSSOP(ISP)
MSP430G2433 *28TSSOP(ISP)	MSP430G2433 *32QFN(ISP)	MSP430G2452 (ISP)	MSP430G2452 *14TSSOP(ISP)
MSP430G2452 *16QFN(ISP)	MSP430G2452 *20TSSOP(ISP)	MSP430G2533 (ISP)	MSP430G2533 *20TSSOP(ISP)
MSP430G2533 *28TSSOP(ISP)	MSP430G2533 *32QFN(ISP)	X430F4616 *100TQFP(ISP)	X430F4617 *100TQFP(ISP)
X430F4618 *100TQFP(ISP)	X430F4619 *100TQFP(ISP)	X430FG4616 *100TQFP(ISP)	X430FG4617 *100TQFP(ISP)
X430FG4618 *100TQFP(ISP)	X430FG4619 *100TQFP(ISP)		

Terra Semiconductor

SPROM

SPROM

TS25L010A-P *8SO(ISP)	TS25L010AP-P *8SO(ISP)	TS25L010AP-S *8SO(ISP)	TS25L010AP-V *8SO(ISP)
TS25L010A-S *8SO(ISP)	TS25L010A-V *8SO(ISP)	TS25L010B-P *8SO(ISP)	TS25L010BP-P *8SO(ISP)
TS25L010BP-S *8SO(ISP)	TS25L010BP-V *8SO(ISP)	TS25L010B-S *8SO(ISP)	TS25L010B-V *8SO(ISP)
TS25L010-P *8SO(ISP)	TS25L010P-P *8SO(ISP)	TS25L010P-S *8SO(ISP)	TS25L010P-V *8SO(ISP)
TS25L010-S *8SO(ISP)	TS25L010-V *8SO(ISP)	TS25L020A-V *8SO(ISP)	TS25L020B-V *8SO(ISP)
TS25L020-V *8SO(ISP)	TS25L16AP-S *8SOP(ISP)	TS25L16BP-S *8SOP(ISP)	TS25L16P-S *8SOP(ISP)
TS25L512A-V *8SO(ISP)	TS25L512B-V *8SO(ISP)	TS25L512-V *8SO(ISP)	TS25R010A-P *8SO(ISP)
TS25R010AP-P *8SO(ISP)	TS25R010AP-S *8SO(ISP)	TS25R010AP-V *8SO(ISP)	TS25R010A-S *8SO(ISP)
TS25R010A-V *8SO(ISP)	TS25R010B-P *8SO(ISP)	TS25R010BP-P *8SO(ISP)	TS25R010BP-S *8SO(ISP)
TS25R010BP-V *8SO(ISP)	TS25R010B-S *8SO(ISP)	TS25R010B-V *8SO(ISP)	TS25R010-P *8SO(ISP)
TS25R010P-P *8SO(ISP)	TS25R010P-S *8SO(ISP)	TS25R010P-V *8SO(ISP)	TS25R010-S *8SO(ISP)
TS25R010-V *8SO(ISP)	TS25R020A-V *8SO(ISP)	TS25R020B-V *8SO(ISP)	TS25R020-V *8SO(ISP)
TS25S010A-P *8SO(ISP)	TS25S010AP-P *8SO(ISP)	TS25S010AP-S *8SO(ISP)	TS25S010AP-V *8SO(ISP)
TS25S010A-S *8SO(ISP)	TS25S010A-V *8SO(ISP)	TS25S010B-P *8SO(ISP)	TS25S010BP-P *8SO(ISP)
TS25S010BP-S *8SO(ISP)	TS25S010BP-V *8SO(ISP)	TS25S010B-S *8SO(ISP)	TS25S010B-V *8SO(ISP)
TS25S010-P *8SO(ISP)	TS25S010P-P *8SO(ISP)	TS25S010P-S *8SO(ISP)	TS25S010P-V *8SO(ISP)
TS25S010-S *8SO(ISP)	TS25S010-V *8SO(ISP)	TS25S020A-V *8SO(ISP)	TS25S020B-V *8SO(ISP)
TS25S020-V *8SO(ISP)			

Turbo IC

SPROM

SPROM

TU24C01(ISP)	TU24C01B(ISP)	TU24C02(ISP)	TU24C02B(ISP)
TU24C04(ISP)	TU24C04B(ISP)	TU24C08(ISP)	TU24C08B(ISP)
TU24C128(ISP)	TU24C16(ISP)	TU24C16B(ISP)	TU24C256(ISP)
TU24C32(ISP)	TU24C32B(ISP)	TU24C64(ISP)	TU24C64B(ISP)
TU25C128(ISP)	TU25C256(ISP)		

Unigen

SPROM

SPROM

UG93C46-A(ISP)	UG93C46-A(x8)(ISP)	UG93C46-B(ISP)	UG93C46-B(x8)(ISP)
UG93C56-A(ISP)	UG93C56-A(x8)(ISP)	UG93C56-B(ISP)	UG93C56-B(x8)(ISP)
UG93C56-C(ISP)	UG93C66-A(ISP)	UG93C66-A(x8)(ISP)	UG93C66-B(ISP)
UG93C66-B(x8)(ISP)			

WINBOND

SPROM

SPROM

25Q128BVCA *24EBGA(ISP)	25Q128BVCG *24EBGA(ISP)	25Q128BVCP *24EBGA(ISP)	25Q128BVEA *8WSON(ISP)
25Q128BVEG *8WSON(ISP)	25Q128BVEP *8WSON(ISP)	25Q128BVFA *16SOP(ISP)	25Q128BVFG *16SOP(ISP)
25Q128BVFP *16SOP(ISP)	25Q128FVFG *16SOP(ISP)	25Q128FVFP *16SOP(ISP)	25Q128FVFQ *16SOP(ISP)
25Q16CLAIG (ISP)	25Q16CLAIP (ISP)	25Q16CLFIG *16SOP(ISP)	25Q16CLFIP *16SOP(ISP)
25Q16CLIG *8SON(ISP)	25Q16CLIP *8SON(ISP)	25Q16CLNIG *8SO(ISP)	25Q16CLNIP *8SO(ISP)
25Q16CLSIG *8SOP(ISP)	25Q16CLSIP *8SOP(ISP)	25Q16CVAAG (ISP)	25Q16CVAAP (ISP)
25Q16CVAG *8SON(ISP)	25Q16CVAIG (ISP)	25Q16CVAIP (ISP)	25Q16CVAP *8SON(ISP)
25Q16CVFAG *16SOP(ISP)	25Q16CVFAP *16SOP(ISP)	25Q16CVFIG *16SOP(ISP)	25Q16CVFIP *16SOP(ISP)
25Q16CVIG *8SON(ISP)	25Q16CVIP *8SON(ISP)	25Q16CVNAG *8SO(ISP)	25Q16CVNAP *8SO(ISP)
25Q16CVNIG *8SO(ISP)	25Q16CVNIP *8SO(ISP)	25Q16CVSAG *8SOP(ISP)	25Q16CVSAP *8SOP(ISP)

25Q16CVSIG *8SOP(ISP)	25Q16CVSIP *8SOP(ISP)	25Q16DVIG *8WSON(ISP)	25Q16DVIQ *8WSON(ISP)
25Q16DVNIG *8SOP(ISP)	25Q16DVSIG *8SOIC(ISP)	25Q16DVSIG *8SOIC(ISP)	25Q16DVUIG *8USON(ISP)
25Q16DWFIG *16SOP(ISP)	25Q16DWFIG *16SOP(ISP)	25Q16DWIG *8SON(ISP)	25Q16DWIP *8SON(ISP)
25Q16DWNIG *8SO(ISP)	25Q16DWNIP *8SO(ISP)	25Q16DWSIG *8SOP(ISP)	25Q16DWSIP *8SOP(ISP)
25Q20BWIG *8SON(ISP)	25Q20BWIP *8SON(ISP)	25Q20BWNIG *8SO(ISP)	25Q20BWNIP *8SO(ISP)
25Q20CLIG *8WSON(ISP)	25Q20CLNIG *8SOIC(ISP)	25Q20CLVIG *8VSOP(ISP)	25Q256FVFG *16SOP(ISP)
25Q256FVFP *16SOP(ISP)	25Q256FVFQ *16SOP(ISP)	25Q32BVAAG (ISP)	25Q32BVAAP (ISP)
25Q32BVAG *8SON(ISP)	25Q32BVAG *8WSON(ISP)	25Q32BVAIG (ISP)	25Q32BVAIP (ISP)
25Q32BVAP *8SON(ISP)	25Q32BVAP *8WSON(ISP)	25Q32BVCAG *24EBGA(ISP)	25Q32BVCAP *24EBGA(ISP)
25Q32BVCIG *24EBGA(ISP)	25Q32BVCIP *24EBGA(ISP)	25Q32BVFAG *16SOP(ISP)	25Q32BVFAP *16SOP(ISP)
25Q32BVFIG *16SOP(ISP)	25Q32BVFIG *16SOP(ISP)	25Q32BVIG *8SON(ISP)	25Q32BVIG *8WSON(ISP)
25Q32BVIP *8SON(ISP)	25Q32BVIP *8WSON(ISP)	25Q32BVSAG *8SOP(ISP)	25Q32BVSAP *8SOP(ISP)
25Q32BVSIG *8SOP(ISP)	25Q32BVSIP *8SOP(ISP)	25Q32DWFIG *16SOP(ISP)	25Q32DWFIG *16SOP(ISP)
25Q32DWIG *8SON(ISP)	25Q32DWIP *8SON(ISP)	25Q32DWSIG *8SOP(ISP)	25Q32DWSIP *8SOP(ISP)
25Q32DWZFIG *8WSON(ISP)	25Q32DWZFIG *8WSON(ISP)	25Q32FVFIG *16SOP(ISP)	25Q32FVFIG *16SOP(ISP)
25Q32FVFIG *16SOP(ISP)	25Q40BLIG *8SON(ISP)	25Q40BLIP *8SON(ISP)	25Q40BLNIG *8SO(ISP)
25Q40BLNIP *8SO(ISP)	25Q40BLSIG *8SOP(ISP)	25Q40BLSIP *8SOP(ISP)	25Q40BVIS *8SON(ISP)
25Q40BVIS *8SON(ISP)	25Q40BVNIG *8SO(ISP)	25Q40BVNIP *8SON(ISP)	25Q40BVVIS *8SON(ISP)
25Q40BVSIP *8SOP(ISP)	25Q40BWIG *8SON(ISP)	25Q40BWIP *8SON(ISP)	25Q40BWNIG *8SO(ISP)
25Q40BWNIP *8SO(ISP)	25Q64BVAIG (ISP)	25Q64BVAIP (ISP)	25Q64BVFIG *16SOP(ISP)
25Q64BVFIG *16SOP(ISP)	25Q64BVIG *8WSON(ISP)	25Q64BVIP *8WSON(ISP)	25Q64BVSIG *8SOP(ISP)
25Q64BVSIP *8SOP(ISP)	25Q64CVAAG (ISP)	25Q64CVAAP (ISP)	25Q64CVAG *8SON(ISP)
25Q64CVAG *8WSON(ISP)	25Q64CVAIG (ISP)	25Q64CVAIP (ISP)	25Q64CVAP *8SON(ISP)
25Q64CVAP *8WSON(ISP)	25Q64CVCAG *24EBGA(ISP)	25Q64CVCAP *24EBGA(ISP)	25Q64CVCIG *24EBGA(ISP)
25Q64CVCIP *24EBGA(ISP)	25Q64CVFAG *16SOP(ISP)	25Q64CVFAP *16SOP(ISP)	25Q64CVFIG *16SOP(ISP)
25Q64CVFIG *16SOP(ISP)	25Q64CVIG *8SON(ISP)	25Q64CVIG *8WSON(ISP)	25Q64CVIP *8SON(ISP)
25Q64CVIP *8WSON(ISP)	25Q64CVSAG *8SOP(ISP)	25Q64CVSAP *8SOP(ISP)	25Q64CVSIG *8SOP(ISP)
25Q64CVSIP *8SOP(ISP)	25Q64DWFIG *16SOP(ISP)	25Q64DWFIG *16SOP(ISP)	25Q64DWIG *8SON(ISP)
25Q64DWIG *8WSON(ISP)	25Q64DWIP *8SON(ISP)	25Q64DWIP *8WSON(ISP)	25Q64DWSIG *8SOP(ISP)
25Q64DWSIP *8SOP(ISP)	25Q64FVFIG *16SOP(ISP)	25Q64FVFIG *16SOP(ISP)	25Q64FVFIG *16SOP(ISP)
25Q80BLAIG(ISP)	25Q80BLAIP(ISP)	25Q80BLIG *8SON(ISP)	25Q80BLIP *8SON(ISP)
25Q80BLNIG *8SO(ISP)	25Q80BLNIP *8SO(ISP)	25Q80BLSIG *8SOP(ISP)	25Q80BLSIP *8SOP(ISP)
25Q80BVAAG(ISP)	25Q80BVAAP(ISP)	25Q80BVAG *8SON(ISP)	25Q80BVAIG(ISP)
25Q80BVAIP(ISP)	25Q80BVAP *8SON(ISP)	25Q80BVIG *8SON(ISP)	25Q80BVIP *8SON(ISP)
25Q80BVNAG *8SO(ISP)	25Q80BVNAP *8SO(ISP)	25Q80BVNIG *8SO(ISP)	25Q80BVNIP *8SO(ISP)
25Q80BVSAG *8SOP(ISP)	25Q80BVSAP *8SOP(ISP)	25Q80BVSIG *8SOP(ISP)	25Q80BVSIP *8SOP(ISP)
25Q80BWIG *8SON(ISP)	25Q80BWIP *8SON(ISP)	25Q80BWNIG *8SO(ISP)	25Q80BWNIP *8SO(ISP)
25Q80BWSIG *8SOP(ISP)	25Q80BWSIP *8SOP(ISP)	25X10BLAIG (ISP)	25X10BLIG *8SON(ISP)
25X10BLNIG *8SO(ISP)	25X10BLSIG *8SOP(ISP)	25X10LNEG *8SO(ISP)	25X10LPEG *8SON(ISP)
25X16ALAIZ (ISP)	25X16ALFIG *16SOP(ISP)	25X16ALIG *8SON(ISP)	25X16ALNIG *8SO(ISP)
25X16ALSIG *8SOP(ISP)	25X16AVAIZ (ISP)	25X16AVFIG *16SOP(ISP)	25X16AVIG *8SON(ISP)
25X16AVNIG *8SO(ISP)	25X16AVSIG *8SOP(ISP)	25X16VAIZ (ISP)	25X16VFIG *16SOP(ISP)
25X16VIG *8SON(ISP)	25X16VFIG *8SOP(ISP)	25X20BLAIG (ISP)	25X20BLIG *8SON(ISP)
25X20BLNIG *8SO(ISP)	25X20BLSIG *8SOP(ISP)	25X20LNEG *8SO(ISP)	25X20LPEG *8SON(ISP)
25X32VAIZ (ISP)	25X32VIG *8DFN(ISP)	25X32VFIG *16SOP(ISP)	25X32VFIG *8SOP(ISP)
25X40BLAIG (ISP)	25X40BLIG *8SON (ISP)	25X40BLNIG *8SO (ISP)	25X40BLSIG *8SOP (ISP)
25X40BLVIG *8SO (ISP)	25X40LNEG *8SO(ISP)	25X40LPEG *8SON(ISP)	25X40LSEG *8SOP(ISP)
25X64VAIZ (ISP)	25X64VFIG *16SOP(ISP)	25X64VIG *8DFN(ISP)	25X80LPEG *8SON(ISP)
25X80LSEG *8SOP(ISP)	W25B40 *8SO(ISP)	W25B40A *8SO(ISP)	W25P10 *8SO(ISP)
W25P10V *8SO(ISP)	W25P16 *8SOP(ISP)	W25P16V *8SOP(ISP)	W25P20 *8SO(ISP)
W25P20V *8SO(ISP)	W25P32 *8SOP(ISP)	W25P32V *8SOP(ISP)	W25P40 *8SO(ISP)
W25P40V *8SO(ISP)	W25P64 *8SOP(ISP)	W25P64V *8SOP(ISP)	W25P80 *8SOP(ISP)
W25P80V *8SOP(ISP)	W25Q10EW(ISP)	W25Q128BVC *24EBGA(ISP)	W25Q128BVE *8WSON(ISP)
W25Q128BVF *16SOP(ISP)	W25Q128FV (ISP)	W25Q128FVF *16SOP(ISP)	W25Q16BVAIG (ISP)
W25Q16BVAIP (ISP)	W25Q16BVDA (ISP)	W25Q16BVFIG *16SOP(ISP)	W25Q16BVFIG *16SOP(ISP)
W25Q16BVIG *8SON(ISP)	W25Q16BVIP *8SON(ISP)	W25Q16BVNIG *8SO(ISP)	W25Q16BVNIP *8SO(ISP)
W25Q16BVSF *16SOP(ISP)	W25Q16BVSIG *8SOP(ISP)	W25Q16BVSIP *8SOP(ISP)	W25Q16BVSN *8SO(ISP)
W25Q16BVSS *8SOP(ISP)	W25Q16BVZP *8SON(ISP)	W25Q16CLDA (ISP)	W25Q16CLSF *16SOP(ISP)
W25Q16CLSN *8SO(ISP)	W25Q16CLSS *8SOP(ISP)	W25Q16CLZP *8SON(ISP)	W25Q16CVDA (ISP)
W25Q16CVSF *16SOP(ISP)	W25Q16CVSN *8SO(ISP)	W25Q16CVSS *8SOP(ISP)	W25Q16CVZP *8SON(ISP)
W25Q16DVSN *8SOP(ISP)	W25Q16DVSS *8SOIC(ISP)	W25Q16DVUU *8USON(ISP)	W25Q16DVZP *8WSON(ISP)
W25Q16DWSF *16SOP(ISP)	W25Q16DWSN *8SO(ISP)	W25Q16DWSS *8SOP(ISP)	W25Q16DWZE *8WSON(ISP)
W25Q16DWZP *8SON(ISP)	W25Q16FW(ISP)	W25Q16V *8SOP(ISP)	W25Q20BWSN *8SO(ISP)
W25Q20BWUX *8QFN(ISP)	W25Q20BWZP *8SON(ISP)	W25Q20CLSNIG *8SOIC(ISP)	W25Q20CLSVIG *8SOP(ISP)
W25Q20CLUXIG *8USON(ISP)	W25Q20CLZPIG *8WSON(ISP)	W25Q20EW(ISP)	W25Q256FVF *16SOP(ISP)
W25Q32BVDA (ISP)	W25Q32BVSF *16SOP(ISP)	W25Q32BVSS *8SOP(ISP)	W25Q32BVTC *24EBGA(ISP)
W25Q32BVSS *8WSON(ISP)	W25Q32BVZP *8SON(ISP)	W25Q32DWSF *16SOP(ISP)	W25Q32DWSS *8SOP(ISP)
W25Q32DWZE *8WSON(ISP)	W25Q32DWZP *8SON(ISP)	W25Q32FV (ISP)	W25Q32FVSF *16SOP(ISP)
W25Q32V *8SOP(ISP)	W25Q32VAAG (ISP)	W25Q32VAAP (ISP)	W25Q32VAG *8SON(ISP)
W25Q32VAG *8WSON(ISP)	W25Q32VAIG (ISP)	W25Q32VAIP (ISP)	W25Q32VAP *8SON(ISP)
W25Q32VAP *8WSON(ISP)	W25Q32VDAAG (ISP)	W25Q32VDAAP (ISP)	W25Q32VDAIG (ISP)
W25Q32VDAIP (ISP)	W25Q32VFAG *16SOP(ISP)	W25Q32VFAP *16SOP(ISP)	W25Q32VFIG *16SOP(ISP)
W25Q32VFIP *16SOP(ISP)	W25Q32VIG *8SON(ISP)	W25Q32VIG *8WSON(ISP)	W25Q32VIP *8SON(ISP)
W25Q32VIP *8WSON(ISP)	W25Q32VSAG *8SOP(ISP)	W25Q32VSAP *8SOP(ISP)	W25Q32VSFAG *16SOP(ISP)
W25Q32VSFAP *16SOP(ISP)	W25Q32VSFIG *16SOP(ISP)	W25Q32VSFIP *16SOP(ISP)	W25Q32VSIG *8SOP(ISP)
W25Q32VSIP *8SOP(ISP)	W25Q32VSSAG *8SOP(ISP)	W25Q32VSSAP *8SOP(ISP)	W25Q32VSSIG *8SOP(ISP)
W25Q32VSSIP *8SOP(ISP)	W25Q32VZEAG *8WSON(ISP)	W25Q32VZAP *8WSON(ISP)	W25Q32VZEIG *8WSON(ISP)
W25Q32VZEIP *8WSON(ISP)	W25Q32VZPAG *8SOP(ISP)	W25Q32VZPAP *8SOP(ISP)	W25Q32VZPIG *8SOP(ISP)
W25Q32VZIP *8SOP(ISP)	W25Q40BLSN *8SO(ISP)	W25Q40BLS *8SOP(ISP)	W25Q40BLZP *8SON(ISP)
W25Q40BVSN *8SO(ISP)	W25Q40BVSS *8SOP(ISP)	W25Q40BVZP *8SON(ISP)	W25Q40BWSN *8SO(ISP)
W25Q40BWUX *8QFN(ISP)	W25Q40BWZP *8SON(ISP)	W25Q64BVDA (ISP)	W25Q64BVSF *16SOP(ISP)
W25Q64BVSS *8SOP(ISP)	W25Q64BVZE *8WSON(ISP)	W25Q64CVDA (ISP)	W25Q64CVSF *16SOP(ISP)
W25Q64CVSS *8SOP(ISP)	W25Q64CVTC *24EBGA(ISP)	W25Q64CVZE *8WSON(ISP)	W25Q64CVZP *8SON(ISP)
W25Q64DWSF *16SOP(ISP)	W25Q64DWSS *8SOP(ISP)	W25Q64DWZE *8WSON(ISP)	W25Q64DWZP *8SON(ISP)

W25Q64FV (ISP)	W25Q64FVSF *16SOP(ISP)	W25Q64V *8SOP(ISP)	W25Q80BLDA(ISP)
W25Q80BLSN *8SO(ISP)	W25Q80BLSS *8SOP(ISP)	W25Q80BLZP *8SON(ISP)	W25Q80BVDA(ISP)
W25Q80BVSN *8SO(ISP)	W25Q80BVSS *8SOP(ISP)	W25Q80BVZP *8SON(ISP)	W25Q80BWSN *8SO(ISP)
W25Q80BWSS *8SOP(ISP)	W25Q80BWUX *8QFN(ISP)	W25Q80BWZP *8SON(ISP)	W25Q80EW(ISP)
W25Q80V *8SON(ISP)	W25Q80V *8SOP(ISP)	W25X10AVALZ (ISP)	W25X10AVDAIZ (ISP)
W25X10AVIG *8SON(ISP)	W25X10AVNIG *8SOP(ISP)	W25X10AVSIG *8SO(ISP)	W25X10AVSNIG *8SO(ISP)
W25X10AVSSIG *8SO(ISP)	W25X10AVZPIG *8SON(ISP)	W25X10BLDA (ISP)	W25X10BLSN *8SO(ISP)
W25X10BLSS *8SOP(ISP)	W25X10BLZP *8SON(ISP)	W25X10BVALIG (ISP)	W25X10BVALZ (ISP)
W25X10BVDAIG (ISP)	W25X10BVDAIZ (ISP)	W25X10BVIG *8SON(ISP)	W25X10BVNIG *8SO(ISP)
W25X10BVSIG *8SOP(ISP)	W25X10BVSNIG *8SO(ISP)	W25X10BVSSIG *8SOP(ISP)	W25X10BVSSIG *8SO(ISP)
W25X10BVSSIG *8SOP(ISP)	W25X10BVZPIG *8SON(ISP)	W25X10L *8SO(ISP)	W25X10L(ISP)
W25X10V *8SO(ISP)	W25X10V(ISP)	W25X16ALDAIZ (ISP)	W25X16ALSFIG *16SOP(ISP)
W25X16ALSXNIG *8SO(ISP)	W25X16ALSSIG *8SOP(ISP)	W25X16ALZPIG *8SON(ISP)	W25X16AVDAIZ (ISP)
W25X16AVSFIG *16SOP(ISP)	W25X16AVSNIG *8SO(ISP)	W25X16AVSSIG *8SOP(ISP)	W25X16AVZPIG *8SON(ISP)
W25X16V *8SOP(ISP)	W25X16VDAIZ (ISP)	W25X16VSFIG *16SOP(ISP)	W25X16VSSIG *8SOP(ISP)
W25X16VZPIG *8SON(ISP)	W25X20AVALZ (ISP)	W25X20AVDAIZ (ISP)	W25X20AVIG *8SON(ISP)
W25X20AVNIG *8SO(ISP)	W25X20AVSIG *8SOP(ISP)	W25X20AVSNIG *8SO(ISP)	W25X20AVSSIG *8SO(ISP)
W25X20AVZPIG *8SON(ISP)	W25X20BLDA (ISP)	W25X20BLSN *8SO(ISP)	W25X20BLSS *8SOP(ISP)
W25X20BLZP *8SON(ISP)	W25X20BVALIG (ISP)	W25X20BVALZ (ISP)	W25X20BVDAIG (ISP)
W25X20BVDAIZ (ISP)	W25X20BVIG *8SON(ISP)	W25X20BVNIG *8SO(ISP)	W25X20BVSIG *8SOP(ISP)
W25X20BVSNIG *8SO(ISP)	W25X20BVSSIG *8SOP(ISP)	W25X20BVZPIG *8SON(ISP)	W25X20L *8SO(ISP)
W25X20L(ISP)	W25X20V *8SO(ISP)	W25X20V(ISP)	W25X32V *8SOP(ISP)
W25X32VDAIZ (ISP)	W25X32VSFIG *16SOP(ISP)	W25X32VSSIG *8DFN(ISP)	W25X32VSSIG *8SOP(ISP)
W25X32VZEIG *8DFN(ISP)	W25X40AVALZ (ISP)	W25X40AVDAIZ (ISP)	W25X40AVIG *8SON(ISP)
W25X40AVNIG *8SO(ISP)	W25X40AVSIG *8SOP(ISP)	W25X40AVSNIG *8SO(ISP)	W25X40AVSSIG *8SOP(ISP)
W25X40AVZPIG *8SON(ISP)	W25X40BLDA (ISP)	W25X40BLSN *8SO (ISP)	W25X40BLSS *8SOP (ISP)
W25X40BLSV *8SO (ISP)	W25X40BLUX *8QFN(ISP)	W25X40BLZP *8SON (ISP)	W25X40BVALIG (ISP)
W25X40BVALZ (ISP)	W25X40BVDAIG (ISP)	W25X40BVDAIZ (ISP)	W25X40BVIG *8SON (ISP)
W25X40BVNIG *8SO(ISP)	W25X40BVSIG *8SOP(ISP)	W25X40BVSNIG *8SO(ISP)	W25X40BVSSIG *8SOP(ISP)
W25X40BVZPIG *8SON(ISP)	W25X40L *8SO(ISP)	W25X40L(ISP)	W25X40V *8SO(ISP)
W25X40V(ISP)	W25X64 *8SOP(ISP)	W25X64V *8SOP(ISP)	W25X64VDAIZ (ISP)
W25X64VSFIG *16SOP(ISP)	W25X64VZEIG *8DFN(ISP)	W25X80AVALZ (ISP)	W25X80AVDAIZ (ISP)
W25X80AVIG *8SON(ISP)	W25X80AVNIG *8SO(ISP)	W25X80AVSIG *8SOP(ISP)	W25X80AVSNIG *8SO(ISP)
W25X80AVSSIG *8SOP(ISP)	W25X80AVZPIG *8SON(ISP)	W25X80BVALIG (ISP)	W25X80BVALZ (ISP)
W25X80BVDAIG (ISP)	W25X80BVDAIZ (ISP)	W25X80BVIG *8SON(ISP)	W25X80BVNIG *8SO(ISP)
W25X80BVSIG *8SOP(ISP)	W25X80BVSNIG *8SOP (ISP)	W25X80BVSSIG *8SOP(ISP)	W25X80BVZPIG *8SON(ISP)
W25X80L *8SOP(ISP)	W25X80L(ISP)	W25X80V *8SOP(ISP)	W25X80V(ISP)
W55F01 (ISP)	W55F01B (ISP)	W55F05 (ISP)	W55F05B (ISP)
W55F10 (ISP)	W55F10A (ISP)	W55F10B (ISP)	W55F20 (ISP)

WISTRON

SPROM
SPROM
SST25VF016B (ISP)

WSI

MPU			
MPU			
PSD813F2 *52PL(ISP)	PSD813F2 *52PQFP(ISP)	PSD813F2A *52PL(ISP)	PSD813F2V *52PL(ISP)
PSD813F2V *52PQFP(ISP)	PSD813F2VA *52PL(ISP)	PSD813F4 *52PL(ISP)	PSD813F4 *52PQFP(ISP)
PSD813F4V *52PL(ISP)	PSD813F4V *52PQFP(ISP)	PSD833F2 *52PL(ISP)	PSD833F2 *52PQFP(ISP)
PSD833F2V *52PL(ISP)	PSD833F2V *52PQFP(ISP)	PSD834F2 *52PL(ISP)	PSD834F2 *52PQFP(ISP)
PSD834F2V *52PL(ISP)	PSD834F2V *52PQFP(ISP)	PSD853F2 *52PL(ISP)	PSD853F2 *52PQFP(ISP)
PSD853F2V *52PL(ISP)	PSD853F2V *52PQFP(ISP)	PSD854F2 *52PL(ISP)	PSD854F2 *52PQFP(ISP)
PSD854F2V *52PL(ISP)	PSD854F2V *52PQFP(ISP)		

XICOR

PROM			
SPROM			
X1226 *8SOIC(ISP)	X1226 *8TSSOP(ISP)	X1227 *8SOIC(ISP)	X1227 *8TSSOP(ISP)
X1228 *14SOIC(ISP)	X1228 *14TSSOP(ISP)	X1228S *14TSSOP(ISP)	X1228V *14TSSOP(ISP)
X24001 (ISP)	X24001M *8MSOP(ISP)	X24001S *8SO(ISP)	X24012 (ISP)
X24012M *8MSOP(ISP)	X24012S *8SO(ISP)	X2402 (ISP)	X24022 *8SO(ISP)
X24022 (ISP)	X24022M *8MSOP(ISP)	X2404 (ISP)	X24042 (ISP)
X24042M *8SO(ISP)	X24042S *8SO(ISP)	X24128 (ISP)	X24128P *16SOIC(ISP)
X24128P (ISP)	X24128P-1.8 (ISP)	X24128P-2.5 (ISP)	X24256 *8SO(ISP)
X24257 (ISP)	X24257P *16SOIC(ISP)	X24257P (ISP)	X24320 *14TSSOP(ISP)
X24320P-1.8 (ISP)	X24320P-2.5 (ISP)	X24320S-1.8 *8SO(ISP)	X24320S-2.5 *8SO(ISP)
X24321SAE *8SO(ISP)	X24321SAF *8SO(ISP)	X24321SAG *8SO(ISP)	X24321SAH *8SO(ISP)
X24325 *14TSSOP(ISP)	X24325P (ISP)	X24325S *8SO(ISP)	X2444 (ISP)
X24640P-1.8 (ISP)	X24640P-2.5 (ISP)	X24640S-1.8 *8SO(ISP)	X24640S-2.5 *8SO(ISP)
X24641SAE *8SO(ISP)	X24641SAF *8SO(ISP)	X24641SAG *8SO(ISP)	X24641SAH *8SO(ISP)

X24645 *20TSSOP(ISP)	X24645P(ISP)	X24645S8 *8SO(ISP)	X24C00S *8SO(ISP)
X24C01(ISP)	X24C01A(ISP)	X24C01PI(ISP)	X24C01PM(ISP)
X24C01S *8SO(ISP)	X24C01SI *8SO(ISP)	X24C01SM *8SO(ISP)	X24C02(ISP)
X24C02PI(ISP)	X24C02PM(ISP)	X24C02S8 *8SO(ISP)	X24C02S8I *8SO(ISP)
X24C02S8M *8SO(ISP)	X24C04(ISP)	X24C04PI(ISP)	X24C04PM(ISP)
X24C04S8 *8SO(ISP)	X24C04S8I *8SO(ISP)	X24C04S8M *8SO(ISP)	X24C08(ISP)
X24C08PI(ISP)	X24C08PM(ISP)	X24C08S8 *8SO(ISP)	X24C08S8I *8SO(ISP)
X24C08S8M *8SO(ISP)	X24C16(ISP)	X24C16PI(ISP)	X24C16PM(ISP)
X24C16S8 *8SO(ISP)	X24C16S8I *8SO(ISP)	X24C16S8M *8SO(ISP)	X24C44 *SO(ISP)
X24C44P (ISP)	X24C44PI (ISP)	X24C44PM (ISP)	X24C44S *SO(ISP)
X24C44SI *SO(ISP)	X24C44SM *SO(ISP)	X24C45 *SO(ISP)	X24C45P (ISP)
X24C45PI (ISP)	X24C45PM (ISP)	X24C45S *SO(ISP)	X24C45SI *SO(ISP)
X24C45SM *SO(ISP)	X24F008 *8SO(ISP)	X24F008-5 *8SO(ISP)	X24F008P(ISP)
X24F008P-5(ISP)	X24F016 *14TSSOP(ISP)	X24F016-5 *8SO(ISP)	X24F016-5(ISP)
X24F016P(ISP)	X24F016P-5(ISP)	X24F016S *8SO(ISP)	X24F016S-5 *8SO(ISP)
X24F032 *14TSSOP(ISP)	X24F032-5 *8SO(ISP)	X24F032-5(ISP)	X24F032P(ISP)
X24F032P-5(ISP)	X24F032S *8SO(ISP)	X24F032S-5 *8SO(ISP)	X24F064 *20TSSOP(ISP)
X24F064-5 *8SO(ISP)	X24F064-5(ISP)	X24F064P(ISP)	X24F064P-5(ISP)
X24F064S *8SO(ISP)	X24F064S-5 *8SO(ISP)	X24F128-5 *16SOIC(ISP)	X24F128-5(ISP)
X24F128P *16SOIC(ISP)	X24F128P(ISP)	X24F128P-5(ISP)	X25020(ISP)
X25021(ISP)	X25040(ISP)	X25040S *8SO(ISP)	X25041(ISP)
X25041S *8SO(ISP)	X25043(ISP)	X25043S *8SO(ISP)	X25045(ISP)
X25045-1.8(ISP)	X25045-1.8S *8SO(ISP)	X25045S *8SO(ISP)	X25057(ISP)
X25057-1.8(ISP)	X25057-1.8S *8SO(ISP)	X25057S *8SO(ISP)	X25080(ISP)
X25080S *8SO(ISP)	X25097P(ISP)	X25097P-1.8(ISP)	X25097S *8SO(ISP)
X25097S-1.8 *8SO(ISP)	X25128(ISP)	X25128S *8SO(ISP)	X25138(ISP)
X25138S8 *8SO(ISP)	X25160(ISP)	X25160S *8SO(ISP)	X25163 *8SO(ISP)
X25164 *8SO(ISP)	X25165 *8SO(ISP)	X25165-1.8 *8SO(ISP)	X25166 *8SO(ISP)
X25168(ISP)	X25168-1.8(ISP)	X25169(ISP)	X25169-1.8(ISP)
X25170(ISP)	X25170S8 *8SO(ISP)	X25256(ISP)	X25256S8 *8SO(ISP)
X25320(ISP)	X25320S *8SO(ISP)	X25323 *8SO(ISP)	X25323-1.8 *8SO(ISP)
X25324 *8SO(ISP)	X25325 *8SO(ISP)	X25325-1.8 *8SO(ISP)	X25326 *8SO(ISP)
X25328(ISP)	X25328-1.8(ISP)	X25329(ISP)	X25329-1.8(ISP)
X25330(ISP)	X25330S *8SO(ISP)	X25383 *8SO(ISP)	X25385S *8SO(ISP)
X25401 (ISP)	X25640(ISP)	X25640S *8SO(ISP)	X25642(ISP)
X25642S8 *8SO(ISP)	X25643 *8SO(ISP)	X25644 *8SO(ISP)	X25645 *8SO(ISP)
X25646 *8SO(ISP)	X25648(ISP)	X25649(ISP)	X25650(ISP)
X25650S8 *8SO(ISP)	X25C02(ISP)	X25F008P(ISP)	X25F008P-5(ISP)
X25F008S *8SO(ISP)	X25F008S-5 *8SO(ISP)	X25F016P(ISP)	X25F016P-5(ISP)
X25F016S *8SO(ISP)	X25F016S-5 *8SO(ISP)	X25F032P(ISP)	X25F032P-5(ISP)
X25F032S *8SO(ISP)	X25F032S-5 *8SO(ISP)	X25F047(ISP)	X25F047-1.8(ISP)
X25F047-1.8S *8SO(ISP)	X25F047S *8SO(ISP)	X25F064P(ISP)	X25F064P-5(ISP)
X25F064S8 *8SO(ISP)	X25F064S8-5 *8SO(ISP)	X25F087P(ISP)	X25F087P-1.8(ISP)
X25F087S *8SO(ISP)	X25F087S-1.8 *8SO(ISP)	X25F128P(ISP)	X25F128P-5(ISP)
X4043M8 *8MSOP(ISP)	X4043M8-2.7 *8MSOP(ISP)	X4043M8-2.7A *8MSOP(ISP)	X4043M8-4.5A *8MSOP(ISP)
X4043M8I *8MSOP(ISP)	X4043M8I-2.7 *8MSOP(ISP)	X4043M8I-2.7A *8MSOP(ISP)	X4043M8I-4.5A *8MSOP(ISP)
X4043P8(ISP)	X4043P8-2.7(ISP)	X4043P8-2.7A(ISP)	X4043P8-4.5A(ISP)
X4043P8I(ISP)	X4043P8I-2.7(ISP)	X4043P8I-2.7A(ISP)	X4043P8I-4.5A(ISP)
X4043S8 *8SOP(ISP)	X4043S8-2.7 *8SOP(ISP)	X4043S8-2.7A *8SOP(ISP)	X4043S8-4.5A *8SOP(ISP)
X4043S8I *8SOP(ISP)	X4043S8I-2.7 *8SOP(ISP)	X4043S8I-2.7A *8SOP(ISP)	X4043S8I-4.5A *8SOP(ISP)
X4045M8 *8MSOP(ISP)	X4045M8-2.7 *8MSOP(ISP)	X4045M8-2.7A *8MSOP(ISP)	X4045M8-4.5A *8MSOP(ISP)
X4045M8I *8MSOP(ISP)	X4045M8I-2.7 *8MSOP(ISP)	X4045M8I-2.7A *8MSOP(ISP)	X4045M8I-4.5A *8MSOP(ISP)
X4045P8(ISP)	X4045P8-2.7(ISP)	X4045P8-2.7A(ISP)	X4045P8-4.5A(ISP)
X4045P8I(ISP)	X4045P8I-2.7(ISP)	X4045P8I-2.7A(ISP)	X4045P8I-4.5A(ISP)
X4045S8 *8SOP(ISP)	X4045S8-2.7 *8SOP(ISP)	X4045S8-2.7A *8SOP(ISP)	X4045S8-4.5A *8SOP(ISP)
X4045S8I *8SOP(ISP)	X4045S8I-2.7 *8SOP(ISP)	X4045S8I-2.7A *8SOP(ISP)	X4045S8I-4.5A *8SOP(ISP)
X5043(ISP)	X5043-1.8(ISP)	X5045(ISP)	X5045-1.8(ISP)
X5083S *8SO(ISP)	X5083S-2.7 *8SO(ISP)	X5163(ISP)	X5163-1.8(ISP)
X51638 *8SO(ISP)	X51638-1.8 *8SO(ISP)	X5165(ISP)	X5165-1.8(ISP)
X5323 *8SO(ISP)	X5323-1.8 *8SO(ISP)	X5325 *8SO(ISP)	X5325-1.8 *8SO(ISP)
X5328 *8SO(ISP)	X5328-1.8 *8SO(ISP)	X5329 *8SO(ISP)	X5329-1.8 *8SO(ISP)
X5643(ISP)	X5643-1.8(ISP)	X5645(ISP)	X5645-1.8(ISP)
X5648(ISP)	X5648-1.8(ISP)	X5649(ISP)	X5649-1.8(ISP)
X84041V *14TSSOP(ISP)	X84129-1.8 *14SOP(ISP)	X84129-1.8 *16SOP(ISP)	X84129-2.5 *14SOP(ISP)
X84129-2.5 *16SOP(ISP)	X84129Z *8XBGA(ISP)	X84161V8 *8TSSOP(ISP)	X84641V20 *20TSSOP(ISP)
X84641Z *8XBGA(ISP)	X95820UV14I-2.7 *14SOP(ISP)	X95820WV14I-2.7 *14SOP(ISP)	X95820WV14IZ-2.7 *14SOP(ISP)
X95840UV20I-2.7 *20SOP(ISP)	X95840UV20IZ-2.7 *20SOP(ISP)	X95840WV20I-2.7 *20SOP(ISP)	X95840WV20IZ-2.7 *20SOP(ISP)

XILINX

SPROM

PLD

SPROM

XC18V01 *20PL(ISP)	XC18V01 *20SOP(ISP)	XC18V01 *44TQFP(ISP)	XC18V02 *44PL(ISP)
XC18V02 *44TQFP(ISP)	XC18V04 *44PL(ISP)	XC18V04 *44TQFP(ISP)	XC18V256 *20PL(ISP)
XC18V256 *20SOP(ISP)	XC18V256 *44TQFP(ISP)	XC18V512 *20PL(ISP)	XC18V512 *20SOP(ISP)
XC18V512 *44TQFP(ISP)	XCFO1S *20TSOP (ISP)	XCFO2S *20TSOP (ISP)	XCFO4S *20TSOP (ISP)
XCF08 *48TFBGA(ISP)	XCF08 *48TSOP(ISP)	XCF16 *48TFBGA(ISP)	XCF16 *48TSOP(ISP)
XCF32 *48TFBGA(ISP)	XCF32 *48TSOP(ISP)		

PLD

XC2C64A *100VQFP(ISP-SVF)	XC2C64A *44PL(ISP-SVF)	XC2C64A *44VQ(ISP-SVF)	XC2C64A *48QFG(ISP-SVF)
XC2C64A *56CP(ISP-SVF)	XC9536XL *44PL(ISP-SVF)	XC9536XL *44VQFP(ISP-SVF)	XC9536XL *48CSP(ISP-SVF)
XC9536XL *64VQFP(ISP-SVF)	XC9536XV *44PL(ISP-SVF)	XC9536XV *44VQFP(ISP-SVF)	XC9536XV *48CSP(ISP-SVF)
XC9572XL *100TQFP(ISP-SVF)	XC9572XL *44PL(ISP-SVF)	XC9572XL *44VQFP(ISP-SVF)	XC9572XL *48CSP(ISP-SVF)
XC9572XL *64VQFP(ISP-SVF)	XC9572XV *44PL(ISP-SVF)	XC9572XV *44VQFP(ISP-SVF)	XCR3032XL *44PL(ISP-SVF)
XCR3032XL *44VQFP(ISP-SVF)	XCR3032XL *48CS(ISP-SVF)	XCR3064XL *100VQFP(ISP-SVF)	XCR3064XL *44PL(ISP-SVF)
XCR3064XL *44VQFP(ISP-SVF)	XCR3064XL *48CS(ISP-SVF)	XCR3064XL *56CP(ISP-SVF)	XCR3128XL *100VQFP(ISP-SVF)
XCR3128XL *144CS(ISP-SVF)	XCR3128XL *144TQFP(ISP-SVF)		

YMC

SPROM

SPROM

Y24LC02(ISP)	Y24LC04(ISP)	Y24LC08(ISP)	Y24LC16(ISP)
Y24LC32(ISP)	Y24LC64(ISP)	Y54LC64-A2D-T @ISP@	Y54LC64-A2S-T *8SOIC@ISP@
Y54LC64-A2S-TR *8SOIC@ISP@	Y54LC64-A2T-TR *8SOIC@ISP@	Y93LC46(ISP)	Y93LC46(x8)(ISP)
Y93LC46A(ISP)	Y93LC46A(x8)(ISP)	Y93LC56(ISP)	Y93LC56(x8)(ISP)
Y93LC66(ISP)	Y93LC66(x8)(ISP)	Y93LC76(ISP)	Y93LC76(x8)(ISP)
Y93LC86(ISP)	Y93LC86(x8)(ISP)		

YMX

SPROM

SPROM

Y25LF05 *8SOIC(ISP)

ZILOG

MPU

MPU

Z16F2810AG20AG *64TQFP(ISP)	Z16F2810AG20EG *64TQFP(ISP)	Z16F2810AG20SG *64TQFP(ISP)	Z16F2810FI20AG *80QFP(ISP)
Z16F2810FI20EG *80QFP(ISP)	Z16F2810FI20SG *80QFP(ISP)	Z16F2810VH20AG *68PL(ISP)	Z16F2810VH20EG *68PL(ISP)
Z16F2810VH20SG *68PL(ISP)	Z16F2811AL20AG *100TQFP(ISP)	Z16F2811AL20EG *100TQFP(ISP)	Z16F2811AL20SG *100TQFP(ISP)
Z16F2811FI20AG *80QFP(ISP)	Z16F2811FI20EG *80QFP(ISP)	Z16F2811FI20SG *80QFP(ISP)	Z16F3211AL20AG *100TQFP(ISP)
Z16F3211AL20EG *100TQFP(ISP)	Z16F3211AL20SG *100TQFP(ISP)	Z16F3211FI20AG *80QFP(ISP)	Z16F3211FI20EG *80QFP(ISP)
Z16F3211FI20SG *80QFP(ISP)	Z16F6411AL20AG *100TQFP(ISP)	Z16F6411AL20EG *100TQFP(ISP)	Z16F6411AL20SG *100TQFP(ISP)
Z16F6411FI20AG *80QFP(ISP)	Z16F6411FI20EG *80QFP(ISP)	Z16F6411FI20SG *80QFP(ISP)	Z51F3220FNX *44TQFP(ISP)
Z51F3220SKX *32SOP(ISP)	Z51F3221ARX *64TQFP(ISP)	Z51F3221ATX *80TQFP(ISP)	Z8F0113HH005EC *20SSOP(ISP)
Z8F0113HH005EG *20SSOP(ISP)	Z8F0113HH005SC *20SSOP(ISP)	Z8F0113HH005SG *20SSOP(ISP)	Z8F0113HJ005EC *28SSOP(ISP)
Z8F0113HJ005EG *28SSOP(ISP)	Z8F0113HJ005SC *28SSOP(ISP)	Z8F0113HJ005SG *28SSOP(ISP)	Z8F0113PB005EC(ISP)
Z8F0113PB005EG(ISP)	Z8F0113PB005SC(ISP)	Z8F0113PB005SG(ISP)	Z8F0113PH005EC(ISP)
Z8F0113PH005EG(ISP)	Z8F0113PH005SC(ISP)	Z8F0113PH005SG(ISP)	Z8F0113PJ005EC(ISP)
Z8F0113PJ005EG(ISP)	Z8F0113PJ005SC(ISP)	Z8F0113PJ005SG(ISP)	Z8F0113QB005EC *8QFN(ISP)
Z8F0113QB005EG *8QFN(ISP)	Z8F0113QB005SC *8QFN(ISP)	Z8F0113QB005SG *8QFN(ISP)	Z8F0113SB005EC *8SOIC(ISP)
Z8F0113SB005EG *8SOIC(ISP)	Z8F0113SB005SC *8SOIC(ISP)	Z8F0113SB005SG *8SOIC(ISP)	Z8F0113SH005EC *20SOIC(ISP)
Z8F0113SH005EG *20SOIC(ISP)	Z8F0113SH005SC *20SOIC(ISP)	Z8F0113SH005SG *20SOIC(ISP)	Z8F0113SJ005EC *28SOIC(ISP)
Z8F0113SJ005EG *28SOIC(ISP)	Z8F0113SJ005SC *28SOIC(ISP)	Z8F0113SJ005SG *28SOIC(ISP)	Z8F011AHH020EC *20SSOP(ISP)
Z8F011AHH020EG *20SSOP(ISP)	Z8F011AHH020SC *20SSOP(ISP)	Z8F011AHH020SG *20SSOP(ISP)	Z8F011AHJ020EC *28SSOP(ISP)
Z8F011AHJ020EG *28SSOP(ISP)	Z8F011AHJ020SC *28SSOP(ISP)	Z8F011AHJ020SG *28SSOP(ISP)	Z8F011APB020EC(ISP)
Z8F011APB020EG(ISP)	Z8F011APB020SC(ISP)	Z8F011APB020SG(ISP)	Z8F011APH020EC(ISP)
Z8F011APH020EG(ISP)	Z8F011APH020SC(ISP)	Z8F011APH020SG(ISP)	Z8F011APJ020EC(ISP)
Z8F011APJ020EG(ISP)	Z8F011APJ020SC(ISP)	Z8F011APJ020SG(ISP)	Z8F011AQB020EC *8QFN(ISP)
Z8F011AQB020EG *8QFN(ISP)	Z8F011AQB020SC *8QFN(ISP)	Z8F011AQB020SG *8QFN(ISP)	Z8F011ASB020EC *8SOIC(ISP)
Z8F011ASB020EG *8SOIC(ISP)	Z8F011ASB020SC *8SOIC(ISP)	Z8F011ASB020SG *8SOIC(ISP)	Z8F011ASH020EC *20SOIC(ISP)
Z8F011ASH020EG *20SOIC(ISP)	Z8F011ASH020SC *20SOIC(ISP)	Z8F011ASH020SG *20SOIC(ISP)	Z8F011ASJ020EC *28SOIC(ISP)
Z8F011ASJ020EG *28SOIC(ISP)	Z8F011ASJ020SC *28SOIC(ISP)	Z8F011ASJ020SG *28SOIC(ISP)	Z8F0123HH005EC *20SSOP(ISP)
Z8F0123HH005EG *20SSOP(ISP)	Z8F0123HH005SC *20SSOP(ISP)	Z8F0123HH005SG *20SSOP(ISP)	Z8F0123HJ005EC *28SSOP(ISP)
Z8F0123HJ005EG *28SSOP(ISP)	Z8F0123HJ005SC *28SSOP(ISP)	Z8F0123HJ005SG *28SSOP(ISP)	Z8F0123PB005EC(ISP)
Z8F0123PB005EG(ISP)	Z8F0123PB005SC(ISP)	Z8F0123PB005SG(ISP)	Z8F0123PH005EC(ISP)
Z8F0123PH005EG(ISP)	Z8F0123PH005SC(ISP)	Z8F0123PH005SG(ISP)	Z8F0123PJ005EC(ISP)
Z8F0123PJ005EG(ISP)	Z8F0123PJ005SC(ISP)	Z8F0123PJ005SG(ISP)	Z8F0123QB005EC *8QFN(ISP)
Z8F0123QB005EG *8QFN(ISP)	Z8F0123QB005SC *8QFN(ISP)	Z8F0123QB005SG *8QFN(ISP)	Z8F0123SB005EC *8SOIC(ISP)
Z8F0123SB005EG *8SOIC(ISP)	Z8F0123SB005SC *8SOIC(ISP)	Z8F0123SB005SG *8SOIC(ISP)	Z8F0123SH005EC *20SOIC(ISP)
Z8F0123SH005EG *20SOIC(ISP)	Z8F0123SH005SC *20SOIC(ISP)	Z8F0123SH005SG *20SOIC(ISP)	Z8F0123SJ005EC *28SOIC(ISP)
Z8F0123SJ005EG *28SOIC(ISP)	Z8F0123SJ005SC *28SOIC(ISP)	Z8F0123SJ005SG *28SOIC(ISP)	Z8F012AHH020EC *20SSOP(ISP)
Z8F012AHH020EG *20SSOP(ISP)	Z8F012AHH020SC *20SSOP(ISP)	Z8F012AHH020SG *20SSOP(ISP)	Z8F012AHJ020EC *28SSOP(ISP)
Z8F012AHJ020EG *28SSOP(ISP)	Z8F012AHJ020SC *28SSOP(ISP)	Z8F012AHJ020SG *28SSOP(ISP)	Z8F012APB020EC(ISP)
Z8F012APB020EG(ISP)	Z8F012APB020SC(ISP)	Z8F012APB020SG(ISP)	Z8F012APH020EC(ISP)
Z8F012APH020EG(ISP)	Z8F012APH020SC(ISP)	Z8F012APH020SG(ISP)	Z8F012APJ020EC(ISP)
Z8F012APJ020EG(ISP)	Z8F012APJ020SC(ISP)	Z8F012APJ020SG(ISP)	Z8F012AQB020EC *8QFN(ISP)
Z8F012AQB020EG *8QFN(ISP)	Z8F012AQB020SC *8QFN(ISP)	Z8F012AQB020SG *8QFN(ISP)	Z8F012ASB020EC *8SOIC(ISP)
Z8F012ASB020EG *8SOIC(ISP)	Z8F012ASB020SC *8SOIC(ISP)	Z8F012ASB020SG *8SOIC(ISP)	Z8F012ASH020EC *20SOIC(ISP)
Z8F012ASH020EG *20SOIC(ISP)	Z8F012ASH020SC *20SOIC(ISP)	Z8F012ASH020SG *20SOIC(ISP)	Z8F012ASJ020EC *28SOIC(ISP)
Z8F012ASJ020EG *28SOIC(ISP)	Z8F012ASJ020SC *28SOIC(ISP)	Z8F012ASJ020SG *28SOIC(ISP)	Z8F0130HH020EG *20SSOP(ISP)

Z8F0130HH020SG *20SSOP(ISP)	Z8F0130HJ020EG *28SSOP(ISP)	Z8F0130HJ020SG *28SSOP(ISP)	Z8F0130PH020EG(ISP)
Z8F0130PH020SG(ISP)	Z8F0130PJ020EG(ISP)	Z8F0130PJ020SG(ISP)	Z8F0130QH020EG *20QFN(ISP)
Z8F0130QH020SG *20QFN(ISP)	Z8F0130QJ020EG *28QFN(ISP)	Z8F0130QJ020SG *28QFN(ISP)	Z8F0130SH020EG *20SOIC(ISP)
Z8F0130SH020SG *20SOIC(ISP)	Z8F0130SJ020EG *28SOIC(ISP)	Z8F0130SJ020SG *28SOIC(ISP)	Z8F0131HH020EG *20SSOP(ISP)
Z8F0131HH020SG *20SSOP(ISP)	Z8F0131HJ020EG *28SSOP(ISP)	Z8F0131HJ020SG *28SSOP(ISP)	Z8F0131PH020EG(ISP)
Z8F0131PH020SG(ISP)	Z8F0131PJ020EG(ISP)	Z8F0131PJ020SG(ISP)	Z8F0131QH020EG *20QFN(ISP)
Z8F0131QH020SG *20QFN(ISP)	Z8F0131QJ020EG *28QFN(ISP)	Z8F0131QJ020SG *28QFN(ISP)	Z8F0131SH020EG *20SOIC(ISP)
Z8F0131SH020SG *20SOIC(ISP)	Z8F0131SJ020EG *28SOIC(ISP)	Z8F0131SJ020SG *28SOIC(ISP)	Z8F0213HH005EC *20SSOP(ISP)
Z8F0213HH005EG *20SSOP(ISP)	Z8F0213HH005SC *20SSOP(ISP)	Z8F0213HH005SG *20SSOP(ISP)	Z8F0213HJ005EC *28SSOP(ISP)
Z8F0213HJ005EG *28SSOP(ISP)	Z8F0213HJ005SC *28SSOP(ISP)	Z8F0213HJ005SG *28SSOP(ISP)	Z8F0213PB005EC(ISP)
Z8F0213PB005EG(ISP)	Z8F0213PB005SC(ISP)	Z8F0213PB005SG(ISP)	Z8F0213PH005EC(ISP)
Z8F0213PH005EG(ISP)	Z8F0213PH005SC(ISP)	Z8F0213PH005SG(ISP)	Z8F0213PJ005EC(ISP)
Z8F0213PJ005EG(ISP)	Z8F0213PJ005SC(ISP)	Z8F0213PJ005SG(ISP)	Z8F0213QB005EC *8QFN(ISP)
Z8F0213QB005EG *8QFN(ISP)	Z8F0213QB005SC *8QFN(ISP)	Z8F0213QB005SG *8QFN(ISP)	Z8F0213SB005EC *8SOIC(ISP)
Z8F0213SB005EG *8SOIC(ISP)	Z8F0213SB005SC *8SOIC(ISP)	Z8F0213SB005SG *8SOIC(ISP)	Z8F0213SH005EC *20SOIC(ISP)
Z8F0213SH005EG *20SOIC(ISP)	Z8F0213SH005SC *20SOIC(ISP)	Z8F0213SH005SG *20SOIC(ISP)	Z8F0213SJ005EC *28SOIC(ISP)
Z8F0213SJ005EG *28SOIC(ISP)	Z8F0213SJ005SC *28SOIC(ISP)	Z8F0213SJ005SG *28SOIC(ISP)	Z8F021AHH020EC *20SSOP(ISP)
Z8F021AHH020EG *20SSOP(ISP)	Z8F021AHH020SC *20SSOP(ISP)	Z8F021AHH020SG *20SSOP(ISP)	Z8F021AHJ020EC *28SSOP(ISP)
Z8F021AHJ020EG *28SSOP(ISP)	Z8F021AHJ020SC *28SSOP(ISP)	Z8F021AHJ020SG *28SSOP(ISP)	Z8F021APB020EC(ISP)
Z8F021APB020EG(ISP)	Z8F021APB020SC(ISP)	Z8F021APB020SG(ISP)	Z8F021APH020EC(ISP)
Z8F021APH020EG(ISP)	Z8F021APH020SC(ISP)	Z8F021APH020SG(ISP)	Z8F021APJ020EC(ISP)
Z8F021APJ020EG(ISP)	Z8F021APJ020SC(ISP)	Z8F021APJ020SG(ISP)	Z8F021AQB020EC *8QFN(ISP)
Z8F021AQB020EG *8QFN(ISP)	Z8F021AQB020SC *8QFN(ISP)	Z8F021AQB020SG *8QFN(ISP)	Z8F021ASB020EC *8SOIC(ISP)
Z8F021ASB020EG *8SOIC(ISP)	Z8F021ASB020SC *8SOIC(ISP)	Z8F021ASB020SG *8SOIC(ISP)	Z8F021ASH020EC *20SOIC(ISP)
Z8F021ASH020EG *20SOIC(ISP)	Z8F021ASH020SC *20SOIC(ISP)	Z8F021ASH020SG *20SOIC(ISP)	Z8F021ASJ020EC *28SOIC(ISP)
Z8F021ASJ020EG *28SOIC(ISP)	Z8F021ASJ020SC *28SOIC(ISP)	Z8F021ASJ020SG *28SOIC(ISP)	Z8F0223HH005EC *20SSOP(ISP)
Z8F0223HH005EG *20SSOP(ISP)	Z8F0223HH005SC *20SSOP(ISP)	Z8F0223HH005SG *20SSOP(ISP)	Z8F0223HJ005EC *28SSOP(ISP)
Z8F0223HJ005EG *28SSOP(ISP)	Z8F0223HJ005SC *28SSOP(ISP)	Z8F0223HJ005SG *28SSOP(ISP)	Z8F0223PB005EC(ISP)
Z8F0223PB005EG(ISP)	Z8F0223PB005SC(ISP)	Z8F0223PB005SG(ISP)	Z8F0223PH005EC(ISP)
Z8F0223PH005EG(ISP)	Z8F0223PH005SC(ISP)	Z8F0223PH005SG(ISP)	Z8F0223PJ005EC(ISP)
Z8F0223PJ005EG(ISP)	Z8F0223PJ005SC(ISP)	Z8F0223PJ005SG(ISP)	Z8F0223QB005EC *8QFN(ISP)
Z8F0223QB005EG *8QFN(ISP)	Z8F0223QB005SC *8QFN(ISP)	Z8F0223QB005SG *8QFN(ISP)	Z8F0223SB005EC *8SOIC(ISP)
Z8F0223SB005EG *8SOIC(ISP)	Z8F0223SB005SC *8SOIC(ISP)	Z8F0223SB005SG *8SOIC(ISP)	Z8F0223SH005EC *20SOIC(ISP)
Z8F0223SH005EG *20SOIC(ISP)	Z8F0223SH005SC *20SOIC(ISP)	Z8F0223SH005SG *20SOIC(ISP)	Z8F0223SJ005EC *28SOIC(ISP)
Z8F0223SJ005EG *28SOIC(ISP)	Z8F0223SJ005SC *28SOIC(ISP)	Z8F0223SJ005SG *28SOIC(ISP)	Z8F022AHH020EC *20SSOP(ISP)
Z8F022AHH020EG *20SSOP(ISP)	Z8F022AHH020SC *20SSOP(ISP)	Z8F022AHH020SG *20SSOP(ISP)	Z8F022AHJ020EC *28SSOP(ISP)
Z8F022AHJ020EG *28SSOP(ISP)	Z8F022AHJ020SC *28SSOP(ISP)	Z8F022AHJ020SG *28SSOP(ISP)	Z8F022APB020EC(ISP)
Z8F022APB020EG(ISP)	Z8F022APB020SC(ISP)	Z8F022APB020SG(ISP)	Z8F022APH020EC(ISP)
Z8F022APH020EG(ISP)	Z8F022APH020SC(ISP)	Z8F022APH020SG(ISP)	Z8F022APJ020EC(ISP)
Z8F022APJ020EG(ISP)	Z8F022APJ020SC(ISP)	Z8F022APJ020SG(ISP)	Z8F022AQB020EC *8QFN(ISP)
Z8F022AQB020EG *8QFN(ISP)	Z8F022AQB020SC *8QFN(ISP)	Z8F022AQB020SG *8QFN(ISP)	Z8F022ASB020EC *8SOIC(ISP)
Z8F022ASB020EG *8SOIC(ISP)	Z8F022ASB020SC *8SOIC(ISP)	Z8F022ASB020SG *8SOIC(ISP)	Z8F022ASH020EC *20SOIC(ISP)
Z8F022ASH020EG *20SOIC(ISP)	Z8F022ASH020SC *20SOIC(ISP)	Z8F022ASH020SG *20SOIC(ISP)	Z8F022ASJ020EC *28SOIC(ISP)
Z8F022ASJ020EG *28SOIC(ISP)	Z8F022ASJ020SC *28SOIC(ISP)	Z8F022ASJ020SG *28SOIC(ISP)	Z8F0230HH020EG *20SSOP(ISP)
Z8F0230HH020SG *20SSOP(ISP)	Z8F0230HJ020EG *28SSOP(ISP)	Z8F0230HJ020SG *28SSOP(ISP)	Z8F0230PH020EG(ISP)
Z8F0230PH020SG(ISP)	Z8F0230PJ020EG(ISP)	Z8F0230PJ020SG(ISP)	Z8F0230QH020EG *20QFN(ISP)
Z8F0230QH020SG *20QFN(ISP)	Z8F0230QJ020EG *28QFN(ISP)	Z8F0230QJ020SG *28QFN(ISP)	Z8F0230SH020EG *20SOIC(ISP)
Z8F0230SH020SG *20SOIC(ISP)	Z8F0230SJ020EG *28SOIC(ISP)	Z8F0230SJ020SG *28SOIC(ISP)	Z8F0231HH020EG *20SSOP(ISP)
Z8F0231HH020SG *20SSOP(ISP)	Z8F0231HJ020EG *28SSOP(ISP)	Z8F0231HJ020SG *28SSOP(ISP)	Z8F0231PH020EG(ISP)
Z8F0231PH020SG(ISP)	Z8F0231PJ020EG(ISP)	Z8F0231PJ020SG(ISP)	Z8F0231QH020EG *20QFN(ISP)
Z8F0231QH020SG *20QFN(ISP)	Z8F0231QJ020EG *28QFN(ISP)	Z8F0231QJ020SG *28QFN(ISP)	Z8F0231SH020EG *20SOIC(ISP)
Z8F0231SH020SG *20SOIC(ISP)	Z8F0231SJ020EG *28SOIC(ISP)	Z8F0231SJ020SG *28SOIC(ISP)	Z8F0413HH005EC *20SSOP(ISP)
Z8F0413HH005EG *20SSOP(ISP)	Z8F0413HH005SC *20SSOP(ISP)	Z8F0413HH005SG *20SSOP(ISP)	Z8F0413HJ005EC *28SSOP(ISP)
Z8F0413HJ005EG *28SSOP(ISP)	Z8F0413HJ005SC *28SSOP(ISP)	Z8F0413HJ005SG *28SSOP(ISP)	Z8F0413PB005EC(ISP)
Z8F0413PB005EG(ISP)	Z8F0413PB005SC(ISP)	Z8F0413PB005SG(ISP)	Z8F0413PH005EC(ISP)
Z8F0413PH005EG(ISP)	Z8F0413PH005SC(ISP)	Z8F0413PH005SG(ISP)	Z8F0413PJ005EC(ISP)
Z8F0413PJ005EG(ISP)	Z8F0413PJ005SC(ISP)	Z8F0413PJ005SG(ISP)	Z8F0413QB005EC *8QFN(ISP)
Z8F0413QB005EG *8QFN(ISP)	Z8F0413QB005SC *8QFN(ISP)	Z8F0413QB005SG *8QFN(ISP)	Z8F0413SB005EC *8SOIC(ISP)
Z8F0413SB005EG *8SOIC(ISP)	Z8F0413SB005SC *8SOIC(ISP)	Z8F0413SB005SG *8SOIC(ISP)	Z8F0413SH005EC *20SOIC(ISP)
Z8F0413SH005EG *20SOIC(ISP)	Z8F0413SH005SC *20SOIC(ISP)	Z8F0413SH005SG *20SOIC(ISP)	Z8F0413SJ005EC *28SOIC(ISP)
Z8F0413SJ005EG *28SOIC(ISP)	Z8F0413SJ005SC *28SOIC(ISP)	Z8F0413SJ005SG *28SOIC(ISP)	Z8F041AHH020EC *20SSOP(ISP)
Z8F041AHH020EG *20SSOP(ISP)	Z8F041AHH020SC *20SSOP(ISP)	Z8F041AHH020SG *20SSOP(ISP)	Z8F041AHJ020EC *28SSOP(ISP)
Z8F041AHJ020EG *28SSOP(ISP)	Z8F041AHJ020SC *28SSOP(ISP)	Z8F041AHJ020SG *28SSOP(ISP)	Z8F041APB020EC(ISP)
Z8F041APB020EG(ISP)	Z8F041APB020SC(ISP)	Z8F041APB020SG(ISP)	Z8F041APH020EC(ISP)
Z8F041APH020EG(ISP)	Z8F041APH020SC(ISP)	Z8F041APH020SG(ISP)	Z8F041APJ020EC(ISP)
Z8F041APJ020EG(ISP)	Z8F041APJ020SC(ISP)	Z8F041APJ020SG(ISP)	Z8F041AQB020EC *8QFN(ISP)
Z8F041AQB020EG *8QFN(ISP)	Z8F041AQB020SC *8QFN(ISP)	Z8F041AQB020SG *8QFN(ISP)	Z8F041ASB020EC *8SOIC(ISP)
Z8F041ASB020EG *8SOIC(ISP)	Z8F041ASB020SC *8SOIC(ISP)	Z8F041ASB020SG *8SOIC(ISP)	Z8F041ASH020EC *20SOIC(ISP)
Z8F041ASH020EG *20SOIC(ISP)	Z8F041ASH020SC *20SOIC(ISP)	Z8F041ASH020SG *20SOIC(ISP)	Z8F041ASJ020EC *28SOIC(ISP)
Z8F041ASJ020EG *28SOIC(ISP)	Z8F041ASJ020SC *28SOIC(ISP)	Z8F041ASJ020SG *28SOIC(ISP)	Z8F0423HH005EC *20SSOP(ISP)
Z8F0423HH005EG *20SSOP(ISP)	Z8F0423HH005SC *20SSOP(ISP)	Z8F0423HH005SG *20SSOP(ISP)	Z8F0423HJ005EC *28SSOP(ISP)
Z8F0423HJ005EG *28SSOP(ISP)	Z8F0423HJ005SC *28SSOP(ISP)	Z8F0423HJ005SG *28SSOP(ISP)	Z8F0423PB005EC(ISP)
Z8F0423PB005EG(ISP)	Z8F0423PB005SC(ISP)	Z8F0423PB005SG(ISP)	Z8F0423PH005EC(ISP)
Z8F0423PH005EG(ISP)	Z8F0423PH005SC(ISP)	Z8F0423PH005SG(ISP)	Z8F0423PJ005EC(ISP)
Z8F0423PJ005EG(ISP)	Z8F0423PJ005SC(ISP)	Z8F0423PJ005SG(ISP)	Z8F0423QB005EC *8QFN(ISP)
Z8F0423QB005EG *8QFN(ISP)	Z8F0423QB005SC *8QFN(ISP)	Z8F0423QB005SG *8QFN(ISP)	Z8F0423SB005EC *8SOIC(ISP)
Z8F0423SB005EG *8SOIC(ISP)	Z8F0423SB005SC *8SOIC(ISP)	Z8F0423SB005SG *8SOIC(ISP)	Z8F0423SH005EC *20SOIC(ISP)
Z8F0423SH005EG *20SOIC(ISP)	Z8F0423SH005SC *20SOIC(ISP)	Z8F0423SH005SG *20SOIC(ISP)	Z8F0423SJ005EC *28SOIC(ISP)
Z8F0423SJ005EG *28SOIC(ISP)	Z8F0423SJ005SC *28SOIC(ISP)	Z8F0423SJ005SG *28SOIC(ISP)	Z8F042AHH020EC *20SSOP(ISP)
Z8F042AHH020EG *20SSOP(ISP)	Z8F042AHH020SC *20SSOP(ISP)	Z8F042AHH020SG *20SSOP(ISP)	Z8F042AHJ020EC *28SSOP(ISP)
Z8F042AHJ020EG *28SSOP(ISP)	Z8F042AHJ020SC *28SSOP(ISP)	Z8F042AHJ020SG *28SSOP(ISP)	Z8F042APB020EC(ISP)
Z8F042APB020EG(ISP)	Z8F042APB020SC(ISP)	Z8F042APB020SG(ISP)	Z8F042APH020EC(ISP)
Z8F042APH020EG(ISP)	Z8F042APH020SC(ISP)	Z8F042APH020SG(ISP)	Z8F042APJ020EC(ISP)
Z8F042APJ020EG(ISP)	Z8F042APJ020SC(ISP)	Z8F042APJ020SG(ISP)	Z8F042AQB020EC *8QFN(ISP)

Z8F042AQB020EG *8QFN(ISP)	Z8F042AQB020SC *8QFN(ISP)	Z8F042AQB020SG *8QFN(ISP)	Z8F042ASB020EC *8SOIC(ISP)
Z8F042ASB020EG *8SOIC(ISP)	Z8F042ASB020SC *8SOIC(ISP)	Z8F042ASB020SG *8SOIC(ISP)	Z8F042ASH020EC *20SOIC(ISP)
Z8F042ASH020EG *20SOIC(ISP)	Z8F042ASH020SC *20SOIC(ISP)	Z8F042ASH020SG *20SOIC(ISP)	Z8F042ASJ020EC *28SOIC(ISP)
Z8F042ASJ020EG *28SOIC(ISP)	Z8F042ASJ020SC *28SOIC(ISP)	Z8F042ASJ020SG *28SOIC(ISP)	Z8F0430HH020EG *20SSOP(ISP)
Z8F0430HH020SG *20SSOP(ISP)	Z8F0430HJ020EG *28SSOP(ISP)	Z8F0430HJ020SG *28SSOP(ISP)	Z8F0430PH020EG(ISP)
Z8F0430PH020SG(ISP)	Z8F0430PJ020EG(ISP)	Z8F0430PJ020SG(ISP)	Z8F0430QH020EG *20QFN(ISP)
Z8F0430QH020SG *20QFN(ISP)	Z8F0430QJ020EG *28QFN(ISP)	Z8F0430QJ020SG *28QFN(ISP)	Z8F0430SH020EG *20SOIC(ISP)
Z8F0430SH020SG *20SOIC(ISP)	Z8F0430SJ020EG *28SOIC(ISP)	Z8F0430SJ020SG *28SOIC(ISP)	Z8F0431HH020EG *20SSOP(ISP)
Z8F0431HH020SG *20SSOP(ISP)	Z8F0431HJ020EG *28SSOP(ISP)	Z8F0431HJ020SG *28SSOP(ISP)	Z8F0431PH020EG(ISP)
Z8F0431PH020SG(ISP)	Z8F0431PJ020EG(ISP)	Z8F0431PJ020SG(ISP)	Z8F0431QH020EG *20QFN(ISP)
Z8F0431QH020SG *20QFN(ISP)	Z8F0431QJ020EG *28QFN(ISP)	Z8F0431QJ020SG *28QFN(ISP)	Z8F0431SH020EG *20SOIC(ISP)
Z8F0431SH020SG *20SOIC(ISP)	Z8F0431SJ020EG *28SOIC(ISP)	Z8F0431SJ020SG *28SOIC(ISP)	Z8F0813HH005EC *20SSOP(ISP)
Z8F0813HH005EG *20SSOP(ISP)	Z8F0813HH005SC *20SSOP(ISP)	Z8F0813HH005SG *20SSOP(ISP)	Z8F0813HJ005EC *28SSOP(ISP)
Z8F0813HJ005EG *28SSOP(ISP)	Z8F0813HJ005SC *28SSOP(ISP)	Z8F0813HJ005SG *28SSOP(ISP)	Z8F0813PH005EC(ISP)
Z8F0813PB005EG(ISP)	Z8F0813PB005SC(ISP)	Z8F0813PB005SG(ISP)	Z8F0813PH005EC(ISP)
Z8F0813PH005EG(ISP)	Z8F0813PH005SC(ISP)	Z8F0813PH005SG(ISP)	Z8F0813PJ005EC(ISP)
Z8F0813PJ005EG(ISP)	Z8F0813PJ005SC(ISP)	Z8F0813PJ005SG(ISP)	Z8F0813QB005EC *8QFN(ISP)
Z8F0813QB005EG *8QFN(ISP)	Z8F0813QB005SC *8QFN(ISP)	Z8F0813QB005SG *8QFN(ISP)	Z8F0813SB005EC *8SOIC(ISP)
Z8F0813SB005EG *8SOIC(ISP)	Z8F0813SB005SC *8SOIC(ISP)	Z8F0813SB005SG *8SOIC(ISP)	Z8F0813SH005EC *20SOIC(ISP)
Z8F0813SH005EG *20SOIC(ISP)	Z8F0813SH005SC *20SOIC(ISP)	Z8F0813SH005SG *20SOIC(ISP)	Z8F0813SJ005EC *28SOIC(ISP)
Z8F0813SJ005EG *28SOIC(ISP)	Z8F0813SJ005SC *28SOIC(ISP)	Z8F0813SJ005SG *28SOIC(ISP)	Z8F081AHH020EC *20SSOP(ISP)
Z8F081AHH020EG *20SSOP(ISP)	Z8F081AHH020SC *20SSOP(ISP)	Z8F081AHH020SG *20SSOP(ISP)	Z8F081AHJ020EC *28SSOP(ISP)
Z8F081AHJ020EG *28SSOP(ISP)	Z8F081AHJ020SC *28SSOP(ISP)	Z8F081AHJ020SG *28SSOP(ISP)	Z8F081APB020EC(ISP)
Z8F081APB020EG(ISP)	Z8F081APB020SC(ISP)	Z8F081APB020SG(ISP)	Z8F081APH020EC(ISP)
Z8F081APH020EG(ISP)	Z8F081APH020SC(ISP)	Z8F081APH020SG(ISP)	Z8F081APJ020EC(ISP)
Z8F081APJ020EG(ISP)	Z8F081APJ020SC(ISP)	Z8F081APJ020SG(ISP)	Z8F081AQB020EC *8QFN(ISP)
Z8F081AQB020EG *8QFN(ISP)	Z8F081AQB020SC *8QFN(ISP)	Z8F081AQB020SG *8QFN(ISP)	Z8F081ASB020EC *8SOIC(ISP)
Z8F081ASB020EG *8SOIC(ISP)	Z8F081ASB020SC *8SOIC(ISP)	Z8F081ASB020SG *8SOIC(ISP)	Z8F081ASH020EC *20SOIC(ISP)
Z8F081ASH020EG *20SOIC(ISP)	Z8F081ASH020SC *20SOIC(ISP)	Z8F081ASH020SG *20SOIC(ISP)	Z8F081ASJ020EC *28SOIC(ISP)
Z8F081ASJ020EG *28SOIC(ISP)	Z8F081ASJ020SC *28SOIC(ISP)	Z8F081ASJ020SG *28SOIC(ISP)	Z8F0823HH005EC *20SSOP(ISP)
Z8F0823HH005EG *20SSOP(ISP)	Z8F0823HH005SC *20SSOP(ISP)	Z8F0823HH005SG *20SSOP(ISP)	Z8F0823HJ005EC *28SSOP(ISP)
Z8F0823HJ005EG *28SSOP(ISP)	Z8F0823HJ005SC *28SSOP(ISP)	Z8F0823HJ005SG *28SSOP(ISP)	Z8F0823PB005EC(ISP)
Z8F0823PB005EG(ISP)	Z8F0823PB005SC(ISP)	Z8F0823PB005SG(ISP)	Z8F0823PH005EC(ISP)
Z8F0823PH005EG(ISP)	Z8F0823PH005SC(ISP)	Z8F0823PH005SG(ISP)	Z8F0823PJ005EC(ISP)
Z8F0823PJ005EG(ISP)	Z8F0823PJ005SC(ISP)	Z8F0823PJ005SG(ISP)	Z8F0823QB005EC *8QFN(ISP)
Z8F0823QB005EG *8QFN(ISP)	Z8F0823QB005SC *8QFN(ISP)	Z8F0823QB005SG *8QFN(ISP)	Z8F0823SB005EC *8SOIC(ISP)
Z8F0823SB005EG *8SOIC(ISP)	Z8F0823SB005SC *8SOIC(ISP)	Z8F0823SB005SG *8SOIC(ISP)	Z8F0823SH005EC *20SOIC(ISP)
Z8F0823SH005EG *20SOIC(ISP)	Z8F0823SH005SC *20SOIC(ISP)	Z8F0823SH005SG *20SOIC(ISP)	Z8F0823SJ005EC *28SOIC(ISP)
Z8F0823SJ005EG *28SOIC(ISP)	Z8F0823SJ005SC *28SOIC(ISP)	Z8F0823SJ005SG *28SOIC(ISP)	Z8F082AHH020EC *20SSOP(ISP)
Z8F082AHH020EG *20SSOP(ISP)	Z8F082AHH020SC *20SSOP(ISP)	Z8F082AHH020SG *20SSOP(ISP)	Z8F082AHJ020EC *28SSOP(ISP)
Z8F082AHJ020EG *28SSOP(ISP)	Z8F082AHJ020SC *28SSOP(ISP)	Z8F082AHJ020SG *28SSOP(ISP)	Z8F082APB020EC(ISP)
Z8F082APB020EG(ISP)	Z8F082APB020SC(ISP)	Z8F082APB020SG(ISP)	Z8F082APH020EC(ISP)
Z8F082APH020EG(ISP)	Z8F082APH020SC(ISP)	Z8F082APH020SG(ISP)	Z8F082APJ020EC(ISP)
Z8F082APJ020EG(ISP)	Z8F082APJ020SC(ISP)	Z8F082APJ020SG(ISP)	Z8F082AQB020EC *8QFN(ISP)
Z8F082AQB020EG *8QFN(ISP)	Z8F082AQB020SC *8QFN(ISP)	Z8F082AQB020SG *8QFN(ISP)	Z8F082ASB020EC *8SOIC(ISP)
Z8F082ASB020EG *8SOIC(ISP)	Z8F082ASB020SC *8SOIC(ISP)	Z8F082ASB020SG *8SOIC(ISP)	Z8F082ASH020EC *20SOIC(ISP)

Z8FS012APB020SG(ISP)	Z8FS012AQB020EC *8QFN(ISP)	Z8FS012AQB020EG *8QFN(ISP)	Z8FS012AQB020SC *8QFN(ISP)
Z8FS012AQB020SG *8QFN(ISP)	Z8FS012ASB020EC *8SOIC(ISP)	Z8FS012ASB020EG *8SOIC(ISP)	Z8FS012ASB020SC *8SOIC(ISP)
Z8FS012ASB020SG *8SOIC(ISP)	Z8FS021AHH020EC *20SSOP(ISP)	Z8FS021AHH020EG *20SSOP(ISP)	Z8FS021AHH020SC *20SSOP(ISP)
Z8FS021AHH020SG *20SSOP(ISP)	Z8FS021AHJ020EC *28SSOP(ISP)	Z8FS021AHJ020EG *28SSOP(ISP)	Z8FS021AHJ020SC *28SSOP(ISP)
Z8FS021AHJ020SG *28SSOP(ISP)	Z8FS021APB020EC(ISP)	Z8FS021APB020EG(ISP)	Z8FS021APB020SC(ISP)
Z8FS021APB020SG(ISP)	Z8FS021APH020EC(ISP)	Z8FS021APH020EG(ISP)	Z8FS021APH020SC(ISP)
Z8FS021APH020SG(ISP)	Z8FS021APJ020EC(ISP)	Z8FS021APJ020EG(ISP)	Z8FS021APJ020SC(ISP)
Z8FS021APJ020SG(ISP)	Z8FS021AQB020EC *8QFN(ISP)	Z8FS021AQB020EG *8QFN(ISP)	Z8FS021AQB020SC *8QFN(ISP)
Z8FS021AQB020SG *8QFN(ISP)	Z8FS021ASB020EC *8SOIC(ISP)	Z8FS021ASB020EG *8SOIC(ISP)	Z8FS021ASB020SC *8SOIC(ISP)
Z8FS021ASB020SG *8SOIC(ISP)	Z8FS021ASH020EC *20SOIC(ISP)	Z8FS021ASH020EG *20SOIC(ISP)	Z8FS021ASH020SC *20SOIC(ISP)
Z8FS021ASH020SG *20SOIC(ISP)	Z8FS021ASJ020EC *28SOIC(ISP)	Z8FS021ASJ020EG *28SOIC(ISP)	Z8FS021ASJ020SC *28SOIC(ISP)
Z8FS021ASJ020SG *28SOIC(ISP)	Z8FS022APB020EC(ISP)	Z8FS022APB020EG(ISP)	Z8FS022APB020SC(ISP)
Z8FS022APB020SG(ISP)	Z8FS022AQB020EC *8QFN(ISP)	Z8FS022AQB020EG *8QFN(ISP)	Z8FS022AQB020SC *8QFN(ISP)
Z8FS022AQB020SG *8QFN(ISP)	Z8FS022ASB020EC *8SOIC(ISP)	Z8FS022ASB020EG *8SOIC(ISP)	Z8FS022ASB020SC *8SOIC(ISP)
Z8FS022ASB020SG *8SOIC(ISP)	Z8FS040ASB020EC *8SOIC(ISP)	Z8FS040ASB020EG *8SOIC(ISP)	Z8FS040ASB020SC *8SOIC(ISP)
Z8FS040ASB020SG *8SOIC(ISP)	Z8FS040BHH020EC *20SSOP(ISP)	Z8FS040BHH020EG *20SSOP(ISP)	Z8FS040BHH020SC *20SSOP(ISP)
Z8FS040BHH020SG *20SSOP(ISP)	Z8FS040BHJ020EC *28SSOP(ISP)	Z8FS040BHJ020EG *28SSOP(ISP)	Z8FS040BHJ020SC *28SSOP(ISP)
Z8FS040BHJ020SG *28SSOP(ISP)	Z8FS041APB020EC(ISP)	Z8FS041APB020EG(ISP)	Z8FS041APB020SC(ISP)
Z8FS041APB020SG(ISP)	Z8FS041AQB020EC *8QFN(ISP)	Z8FS041AQB020EG *8QFN(ISP)	Z8FS041AQB020SC *8QFN(ISP)
Z8FS041AQB020SG *8QFN(ISP)	Z8FS041ASB020EC *8SOIC(ISP)	Z8FS041ASB020EG *8SOIC(ISP)	Z8FS041ASB020SC *8SOIC(ISP)
Z8FS041ASB020SG *8SOIC(ISP)	Z8FS042APB020EC(ISP)	Z8FS042APB020EG(ISP)	Z8FS042APB020SC(ISP)
Z8FS042APB020SG(ISP)	Z8FS042AQB020EC *8QFN(ISP)	Z8FS042AQB020EG *8QFN(ISP)	Z8FS042AQB020SC *8QFN(ISP)
Z8FS042AQB020SG *8QFN(ISP)	Z8FS042ASB020EC *8SOIC(ISP)	Z8FS042ASB020EG *8SOIC(ISP)	Z8FS042ASB020SC *8SOIC(ISP)
Z8FS042ASB020SG *8SOIC(ISP)	Z8FS081APB020EC(ISP)	Z8FS081APB020EG(ISP)	Z8FS081APB020SC(ISP)
Z8FS081APB020SG(ISP)	Z8FS081AQB020EC *8QFN(ISP)	Z8FS081AQB020EG *8QFN(ISP)	Z8FS081AQB020SC *8QFN(ISP)
Z8FS081AQB020SG *8QFN(ISP)	Z8FS081ASB020EC *8SOIC(ISP)	Z8FS081ASB020EG *8SOIC(ISP)	Z8FS081ASB020SC *8SOIC(ISP)
Z8FS081ASB020SG *8SOIC(ISP)	Z8FS082APB020EC(ISP)	Z8FS082APB020EG(ISP)	Z8FS082APB020SC(ISP)
Z8FS082APB020SG(ISP)	Z8FS082AQB020EC *8QFN(ISP)	Z8FS082AQB020EG *8QFN(ISP)	Z8FS082AQB020SC *8QFN(ISP)
Z8FS082AQB020SG *8QFN(ISP)	Z8FS082ASB020EC *8SOIC(ISP)	Z8FS082ASB020EG *8SOIC(ISP)	Z8FS082ASB020SC *8SOIC(ISP)
Z8FS082ASB020SG *8SOIC(ISP)	ZLF645E0H2032G *20SSOP(ISP)	ZLF645E0H2064G *20SSOP(ISP)	ZLF645E0H2832G *28SSOP(ISP)
ZLF645E0H2864G *28SSOP(ISP)	ZLF645E0H4832G *48SSOP(ISP)	ZLF645E0H4864G *48SSOP(ISP)	ZLF645E0P2032G(ISP)
ZLF645E0P2064G(ISP)	ZLF645E0P2832G(ISP)	ZLF645E0P2864G(ISP)	ZLF645E0Q2032G *20QFN(ISP)
ZLF645E0Q2064G *20QFN(ISP)	ZLF645E0S2032G *20SOIC(ISP)	ZLF645E0S2064G *20SOIC(ISP)	ZLF645E0S2832G *28SOIC(ISP)
ZLF645E0S2864G *28SOIC(ISP)	ZLF645S0H2032G *20SSOP(ISP)	ZLF645S0H2064G *20SSOP(ISP)	ZLF645S0H2832G *28SSOP(ISP)
ZLF645S0H2864G *28SSOP(ISP)	ZLF645S0H4832G *48SSOP(ISP)	ZLF645S0H4864G *48SSOP(ISP)	ZLF645S0P2032G(ISP)
ZLF645S0P2064G(ISP)	ZLF645S0P2832G(ISP)	ZLF645S0P2864G(ISP)	ZLF645S0Q2032G *20QFN(ISP)
ZLF645S0Q2064G *20QFN(ISP)	ZLF645S0S2032G *20SOIC(ISP)	ZLF645S0S2064G *20SOIC(ISP)	ZLF645S0S2832G *28SOIC(ISP)
ZLF645S0S2864G *28SOIC(ISP)			

ZEMPRO ELECTRONIC

SPROM

SPROM

TS25L010A-P *8SO(ISP)	TS25L010AP-P *8SO(ISP)	TS25L010AP-S *8SO(ISP)	TS25L010AP-V *8SO(ISP)
TS25L010A-S *8SO(ISP)	TS25L010A-V *8SO(ISP)	TS25L010B-P *8SO(ISP)	TS25L010BP-P *8SO(ISP)
TS25L010BP-S *8SO(ISP)	TS25L010BP-V *8SO(ISP)	TS25L010B-S *8SO(ISP)	TS25L010B-V *8SO(ISP)
TS25L010-P *8SO(ISP)	TS25L010P-P *8SO(ISP)	TS25L010P-S *8SO(ISP)	TS25L010P-V *8SO(ISP)
TS25L010-S *8SO(ISP)	TS25L010-V *8SO(ISP)	TS25L020A-V *8SO(ISP)	TS25L020B-V *8SO(ISP)
TS25L020-V *8SO(ISP)	TS25L16AP-S *8SOP(ISP)	TS25L16BP-S *8SOP(ISP)	TS25L16P-S *8SOP(ISP)
TS25L512A-V *8SO(ISP)	TS25L512B-V *8SO(ISP)	TS25L512-V *8SO(ISP)	TS25R010A-P *8SO(ISP)
TS25R010AP-P *8SO(ISP)	TS25R010AP-S *8SO(ISP)	TS25R010AP-V *8SO(ISP)	TS25R010A-S *8SO(ISP)
TS25R010A-V *8SO(ISP)	TS25R010B-P *8SO(ISP)	TS25R010BP-P *8SO(ISP)	TS25R010BP-S *8SO(ISP)
TS25R010BP-V *8SO(ISP)	TS25R010B-S *8SO(ISP)	TS25R010B-V *8SO(ISP)	TS25R010-P *8SO(ISP)
TS25R010P-P *8SO(ISP)	TS25R010P-S *8SO(ISP)	TS25R010P-V *8SO(ISP)	TS25R010-S *8SO(ISP)
TS25R010-V *8SO(ISP)	TS25R020A-V *8SO(ISP)	TS25R020B-V *8SO(ISP)	TS25R020-V *8SO(ISP)
TS25S010A-P *8SO(ISP)	TS25S010AP-P *8SO(ISP)	TS25S010AP-S *8SO(ISP)	TS25S010AP-V *8SO(ISP)
TS25S010A-S *8SO(ISP)	TS25S010A-V *8SO(ISP)	TS25S010B-P *8SO(ISP)	TS25S010BP-P *8SO(ISP)
TS25S010BP-S *8SO(ISP)	TS25S010BP-V *8SO(ISP)	TS25S010B-S *8SO(ISP)	TS25S010B-V *8SO(ISP)
TS25S010-P *8SO(ISP)	TS25S010P-P *8SO(ISP)	TS25S010P-S *8SO(ISP)	TS25S010P-V *8SO(ISP)
TS25S010-S *8SO(ISP)	TS25S010-V *8SO(ISP)	TS25S020A-V *8SO(ISP)	TS25S020B-V *8SO(ISP)
TS25S020-V *8SO(ISP)			

ZETTA

SPROM

SPROM

ZD25D16 (ISP)	ZD25D20 (ISP)	ZD25D40 (ISP)	ZD25D80 (ISP)
---------------	---------------	---------------	---------------

Zhengxin

SPROM

SPROM

LX24C01 *8SO(ISP)	LX24C01 *8SSO(ISP)	LX24C01(ISP)	LX24C02 *8SO(ISP)
LX24C02 *8SSOP(ISP)	IX24C02(ISP)	LX24C04 *8SO(ISP)	LX24C04 *8SSOP(ISP)
LX24C04(ISP)	LX24C08 *8SO(ISP)	LX24C08 *8SSOP(ISP)	LX24C08(ISP)

LX24C16 *8SO(ISP)	LX24C16 *8SSOP(ISP)	LX24C16(ISP)	
-------------------	---------------------	--------------	--