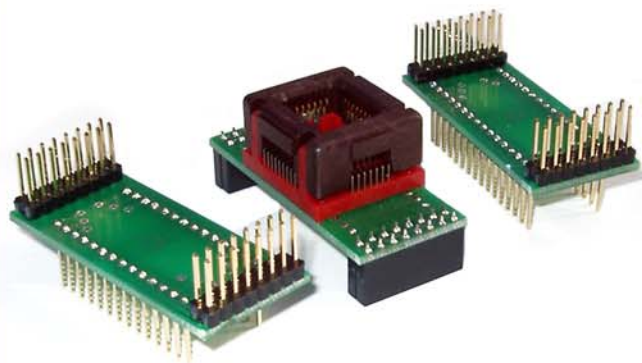




ADA-PLCC32-32

Introduction:

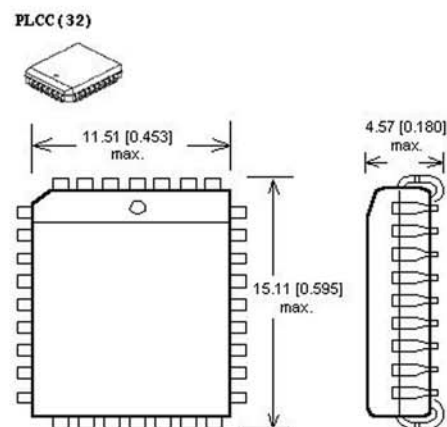
This adapter connect the pins of a PLCC32 device to a 28 or 32 pin DIP equivalent.
It accept a PLCC32 device and plug into a DIP socket.
Socket type "open".

Connections of this adapter:

DIP32	PLCC32	PLCC32	DIP32
1	1	32	32
2	2	31	31
3	3	30	30
4	4	29	29
5	5	28	28
6	6	27	27
7	7	26	26
8	8	25	25
9	9	24	24
10	10	23	23
11	11	22	22
12	12	21	21
13	13	20	20
14	14	19	19
15	15	18	18
16	16	17	17

DIP28	PLCC32	PLCC32	DIP28
X	1	32	28
1	2	31	27
2	3	30	26
3	4	29	25
4	5	28	24
5	6	27	23
6	7	26	X
7	8	25	22
8	9	24	21
9	10	23	20
10	11	22	19
X	12	21	18
11	13	20	17
12	14	19	16
13	15	18	15
14	16	17	X

Dimensions of the devices accepted:



Package PLCC32 :



Examples of supported devices:

AMD : AM27C256
ST : M27C1001 - M29F040B

Equivalent adapters from other manufacturers:

WL-PL32-U001
PA32PL32D / PA32-32 / PA32-28
SA015A1T / SA003 / SA002

Item includes:

Adapter.
User manual in English and French.