DIP48 TO PLCC44 UNIVERSAL SOCKET ADAPTER

SEEIT *Programmers*

ADA-PLCC44

Introduction:

This adapter connect the pins of a 44pin PLCCP device to a 48 pin DIP equivalent. It accept a PLCC44 device and plug into a DIP socket. You can use it for EPROMs, FLASH memory, microcontrôlers and PLD.
The pin 1 of the component is mark by hollow dot. Insert the component with this hollow dot on the top side.
The jumper is use for WSI (WAFERSCALE INTEGRATION) PSD3xxx components. Do not connect it for other components.
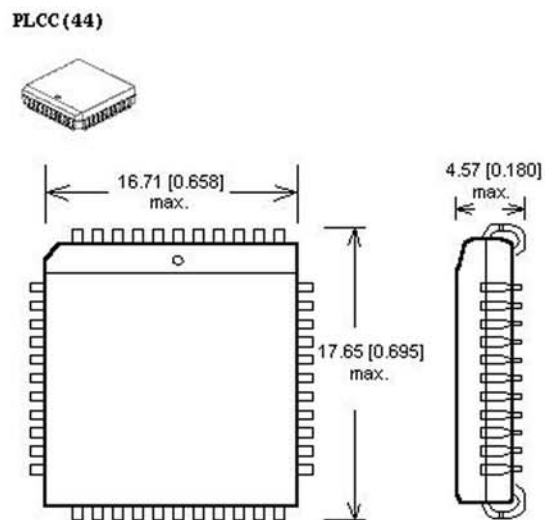Socket type "open".

Connections of this adapter:

DIP48	PLCC44	PLCC44	DIP48
1		44with jump	48
2			47
3	1	44	46
4	2	43	45
5	3	42	44
6	4	41	43
7	5	40	42
8	6	39	41
9	7	38	40
10	8	37	39
11	9	36	38
12	10	35	37
13	11	34	36
14	12	33	35
15	13	32	34
16	14	31	33
17	15	30	32
18	16	29	31
19	17	28	30
20	18	27	29
21	19	26	28
22	20	25	27
23	21	24	26
24	22	23	25

Package PLCC44:

Dimensions of the devices accepted:

PLCC (44)

16.71 [0.658] max.

4.57 [0.180] max.

17.65 [0.695] max.

Examples of supported devices:

EPROMs 27C210, 27C220, 27C240, 27C1024
ATMEL AT89C51, AT90S8515
FREESCALE MC68HC705

Equivalent adapters from other manufacturers:

WL-PL44-U1
PA44-48U
SA244

Item includes:

Adapter.
User manual in English and French.

www.seeit.fr