



ADA-PLCC28

Introduction:

This universal adapter connect the pins of a 28 pin PLCC device to a 28 pin DIP equivalent. It accept a PLCC device and plug into a DIP socket. The pin 1 of the component is mark by hollow dot. Insert the component with this hollow dot on the top side.

Socket type "open".

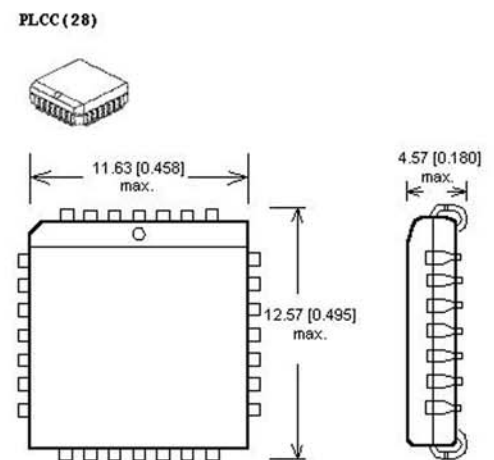
Connections of this adapter:

DIP28	PLCC28 (standard)	PLCC28 (standard)	DIP28
1	1	2	28
2	28	3	27
3	27	4	26
4	26	5	25
5	25	6	24
6	24	7	23
7	23	8	22
8	22	9	21
9	21	10	20
10	20	11	19
11	19	12	18
12	18	13	17
13	17	14	16
14	16	15	15

Package PLCC28:



Dimensions of the devices accepted:



Examples of supported devices:

ATMEL ATF20V8B
ST-Microelectronics GAL20V8
PHILIPS PLS100 / PLS101

Equivalent adapters from other manufacturers:

WL-PL28-U001
PA28PL28D
SA008A

Item includes:

Adapter.
User manual in English and French.