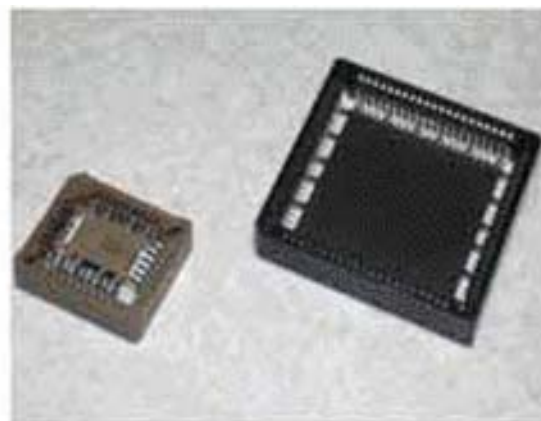


PLCC SOCKET SMT TYPE



MATERIAL

*Insulator : Hi-temp PBT or PPS (UL94V-0) 240°

*Contact Material : Phosphor Bronze JIS 5210

*Contact Plated : 150μ" Tin Over 40μ" Nickel

SPECIFICATION

*Current Rate : 1Amp

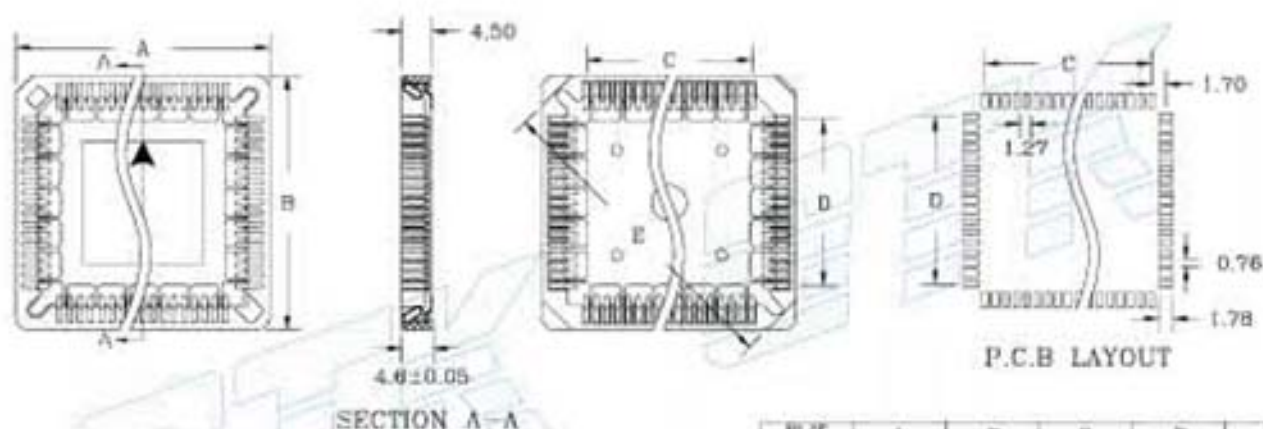
*Capacitance : 1.0 Picofarads Max

*Contact Resistance : 30mΩ Max

*Insulation Resistance : 1000MΩ Min

*Withstanding Voltage : AC 600 Vrms

*Temperature Range : - 55°C to + 105°C



NO OF CONTACT	A	B	C	D	E
20	15.68	15.68	5.08	5.08	17.28
28	18.20	18.20	7.62	7.62	20.87
32	18.20	20.74	7.62	10.16	22.60
44	23.28	23.28	12.70	12.70	28.30
52	25.82	25.82	15.24	15.24	31.65
68	30.90	30.90	20.32	20.32	38.63
84	35.98	35.98	25.40	25.40	46.00

UNIT : mm

Ordering Information STANDARD DIMENSION : SHOW P/N END TO CODE #4
SPECIAL DIMENSION : KEEP SHOWING CODE #5 (PS.標準碼為4碼,第5碼視需要加註於標準碼後)

PLCC	28	T	S	/	BR
1	2	3	4		5

1.SERIES NO (產品系列)
PLCC = PLCC SOCKET

2.NO. OF PIN (端子數)
20, 28, 32, 44, 52, 68, 84

3.CONTACT PLATED (端子鍍鍍)
T = ALL TIN PLATED (全鍍錫)
G = ALL GOLD PLATED (全鍍金)

4.TERMINAL TYPE (端子型式)
S = SMT TYPE (貼著式)

5.SPECIAL COLOR (特殊顏色)
BR = COLOR BROWN (棕色)

PS: STANDARD COLOR BLACK
(標準色黑色)