

196,350-1

PLCC-Chip-Carrier Sockets for Dip straight & SMT-Type-flat

Technical Data :

Insulator body

Contact:

Plating:

Operating Voltage:

Current Rating:

Insulator Resistance:

Contact Resistance:

Dielectric Withstanding Voltage:

Durability:

Normal Force:

Operating Temperature:

Max. processing Temp:

(For 350-1 Series Only)

PPS for 196 Series

Ny-6T for 350-1 Series

self-extinguishing rated UL 94-V0

Phosphor bronze

Tin over 50 U" Nickle

200 VAC

1 Amp

1,000 Megohms min.

30 Milliohms max.

600VAC for 1 minute

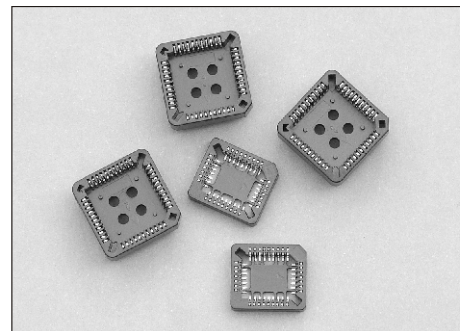
20 Times or more at matching IC

200 Grams Min.

-40 °C to +105 °C .

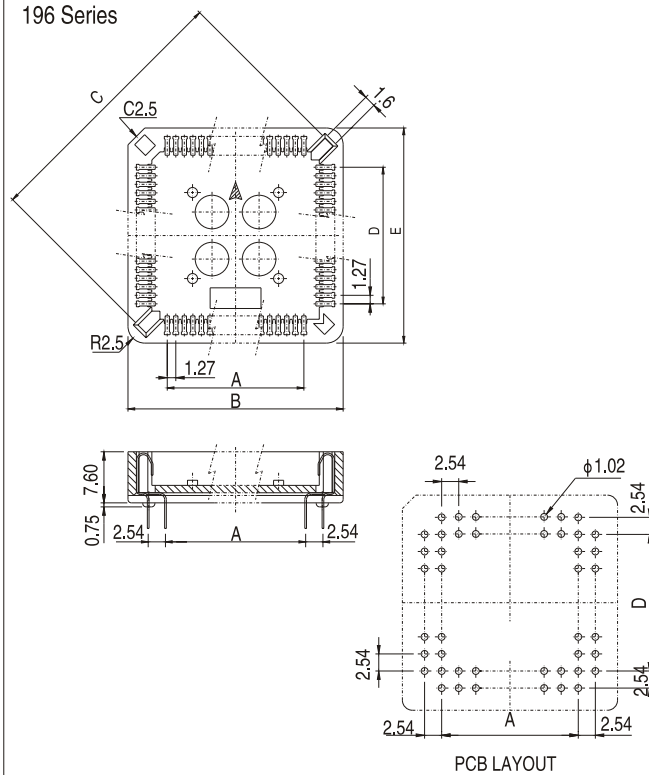
230 °C For 30 - 60 Seconds

260 °C 10 Seconds

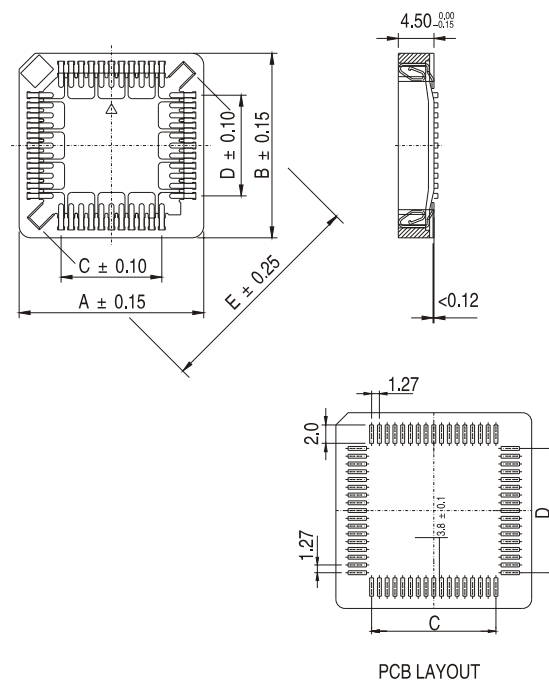


RoHS Compliant

196 Series



350-1 Series



How to order

1 9 6 — — — —
Serie-Nr. Nr.of Contact Plating Insulator color

How to order

3 5 0 — 1 — — — — — — — —
Serie-Nr. Nr.of Contact Location peg Plating Packing Insulator color

Terminal Code	Dimensions(mm)				
	A	B	C	D	E
20	5.08	15.50	18.34	5.08	15.50
28	7.62	18.04	20.76	7.62	18.04
32	7.62	18.04	23.05	10.16	20.60
44	12.70	23.48	28.48	12.70	23.48
52	15.24	25.88	32.82	15.24	25.88
68	20.32	31.04	38.25	20.32	31.04
84	25.40	36.04	45.64	25.40	36.04

Plating option	Code
Tin plated	50
Insulator color	Code
Black PPS	1
Brown PPS	2
Black PBT	3

Terminal Code	Dimensions(mm)				
	A	B	C	D	E
20	15.65	15.65	5.08	5.08	16.80
28	18.18	18.18	7.62	7.62	20.40
32	18.18	20.75	7.62	10.16	22.20
44	23.28	23.28	12.70	12.70	27.50
52	25.84	25.84	15.24	15.24	31.20
68	30.95	30.95	20.32	20.32	38.40
84	36.00	36.00	25.40	25.40	45.60

Plating option	Code
Tin plated	50

Packing option	Code
Tube	1
Tape & Reel	2

Insulator color	Code
Black	1
Brown	2

Location peg	Code
W/O Location peg	00
W/Location peg	10

PLCC SOCKET EXTRACTOR
Parts Nr.338-196

W.E.