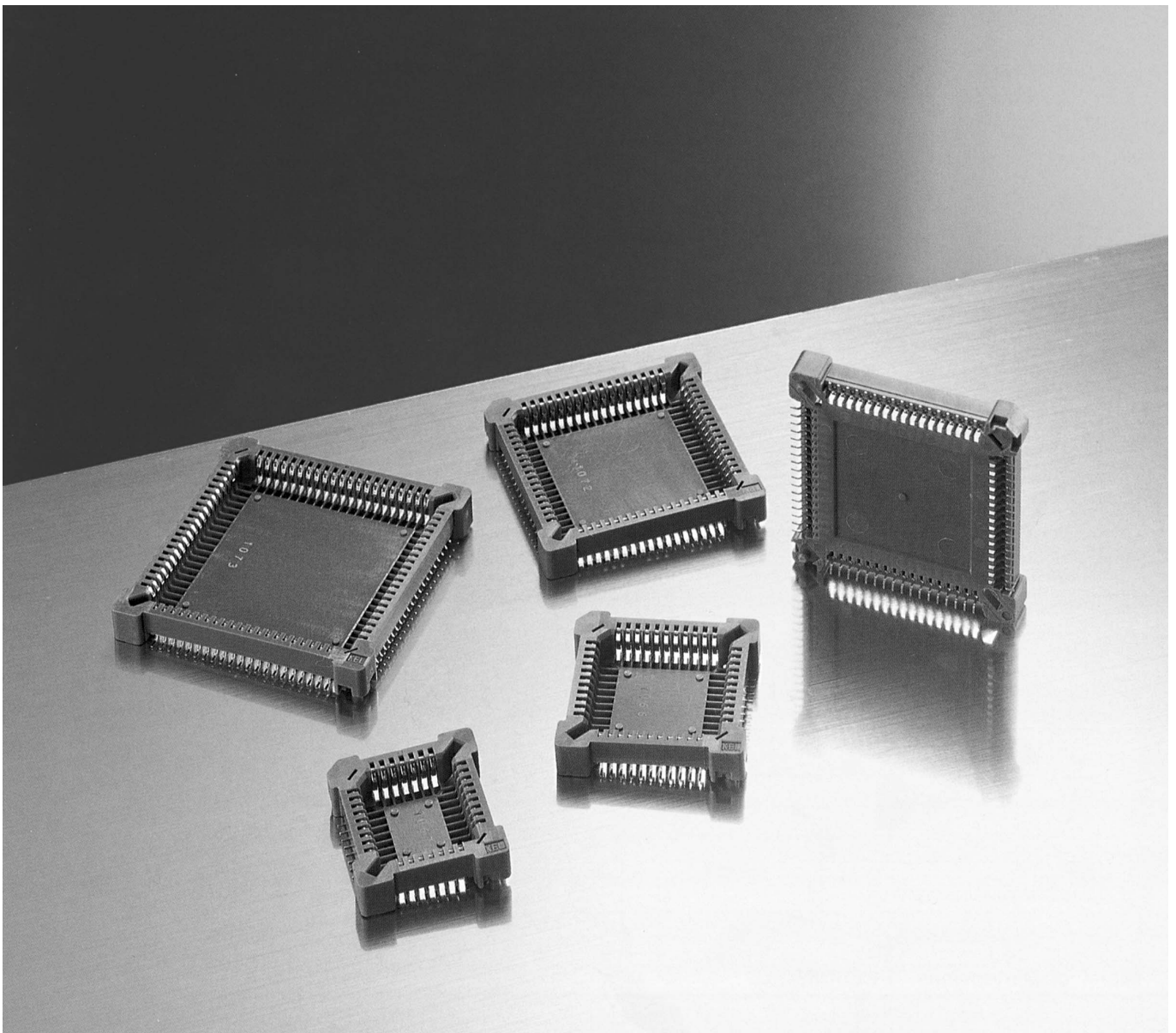
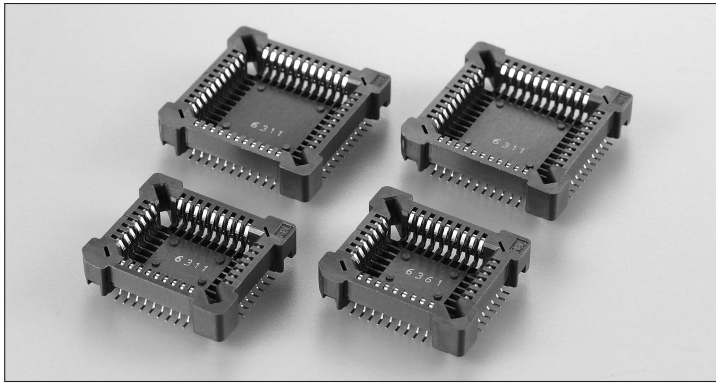


PLASTIC LEADED CHIP CARRIER SMT SOCKET
FOR STANDARDS JEDEC TYPE "A" PLCC PACKAGES
PLASTIC LEAD CHIP CARRIER SOCKET

PCC08 SERIES





FEATURES

- Designed for standard JEDEC type "A"
- Tape or tube packaging
- Low profile, 5mm(0.197") in height
- Polarity post available upon request
- Easy to repair after reflow
- Easy to insert manually
- Easy to visually inspect after reflow
- RoHS compliance

SPECIFICATIONS

- Insulator : Glass-filled PPS (UL94V-0), brown
- Contact : Phosphor bronze
- Plating : Pure tin over copper
- Current rating : 1A per contact
- Contact resistance : 25mΩ max.
- Withstanding voltage : 650V AC for 1 minute
- Insulation resistance : 1,000mΩ min. at 500V DC
- Temperature : -55 to +105°C

ORDER CODE

PCC08- [] -325T- [] F

- **F** : RoHS Compliance
- Packing & Polarity
11 : tape (without post)
22 : tube (with post)
- Contact
- No. of contacts
032 : 32 pin
044 : 44 pin
- Series name

Dimensions Unit:mm(inch)

Board layout

Recommended PLCC dimensions

List of Dimensions (PCC 08)

No. of contacts	A	A1	B	B1	C	C1	D	D1	E	E1	F	F1	G	G1	H	J: max	J: min	J1: max	J1: min	K: max	K: min	K1: max	K1: min	Number of packaging	
32	19.3 (0.760)	21.84 (0.860)	18.9 (0.744)	21.44 (0.844)	17.3 (0.681)	19.84 (0.781)	7.62 (0.300)	10.16 (0.400)	19.9 (0.783)	22.44 (0.883)	15.9 (0.626)	18.44 (0.726)	9.24 (0.364)	11.78 (0.464)	17.78 (0.700)	15.11 (0.595)	14.86 (0.585)	12.57 (0.495)	12.32 (0.485)	14.05 (0.553)	13.89 (0.547)	11.51 (0.453)	11.354 (0.447)	27	250
44	24.38 (0.960)	23.98 (0.944)	22.38 (0.881)	12.70 (0.500)	24.98 (0.983)	20.98 (0.826)	14.32 (0.564)	20.32 (0.800)	17.65 (0.695)	17.40 (0.685)	16.66 (0.656)	16.51 (0.650)	21	250											

Packaging style

Pipe	Embossed tape
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