

PGA / BGA / PLCC - PLCC SOLDER TAIL

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Series
540

PGA / BGA / PLCC - PLCC solder tail
PLCC
Socket for Plastic Leaded Chip Carrier (PLCC),
Solder tail

PLCC sockets, solder tail, with precision stamped contacts providing component retention thanks to positive spring action.

Technical specs.:

Insulator:

Glass filled thermoplastic
PPS-GF40-FR

Flammability:

UL 94V-O

Contact:

Phosphor bronze

Mechanical life:

Min. 25 cycles

Rated current:

1 A

Contact resistance:

Max. 30 m?

Dielectric strength:

Min. 500 V RMS

Insulation resistance:

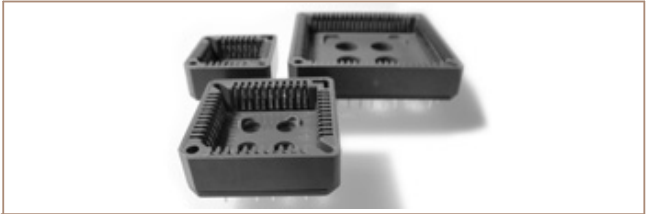
Min. 1000 M?

Capacitance:

Max. 1 pF

Dimensions

Technical drawing of the PLCC solder tail socket. The side view shows dimensions 8.2, 3.1, 7.7, and C1/C2. The top view shows dimensions B1, B2, A2, D, A1, and 1.27.



Ordering information RoHS-compliant parts

PP Plating code

Sleeve

Clip

88

Tin

Tin

General technical specs. ...

	No of poles	A1/A2	B1/B2	C1/C2	D	E	Order Codes
	28	18.09	7.62	11.2	22.12		540-88-028-24-008
	32	18.04/20.06	7.62/10.16	11.2/13.6	23.12		540-88-032-24-008
	44	23.1	12.7	16.2	29.12		540-88-044-24-008
	52	25.7	15.24	18.8	32.85		540-88-052-24-008
	68	30.8	20.32	23.7	39.9		540-88-068-24-008
	84	35.95	25.4	28.9	47.4		540-88-084-24-008