

# Sockets for Plastic Leaded Chip Carriers (PLCC)

Solder tail



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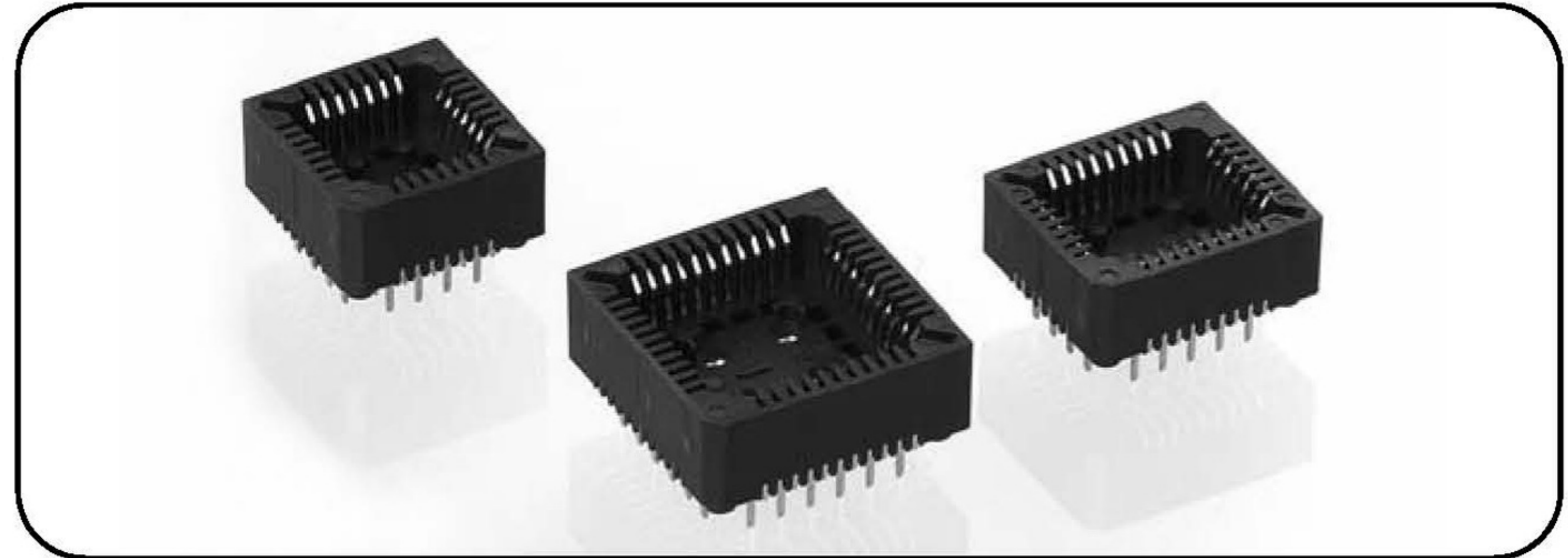
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## Ordering information

GTC - NN - A C P A

No. of Positions	Body colour code	Clip Plating code
	1 Black	1 Tin150 $\mu$ "
	2 Brown	2 Tin200 $\mu$ "
		3 GF
		4 Gold2 $\mu$ "
		5 Gold3 $\mu$ "
		6 Gold10 $\mu$ "
		7 Gold15 $\mu$ "
		S Special

## Series: GTC

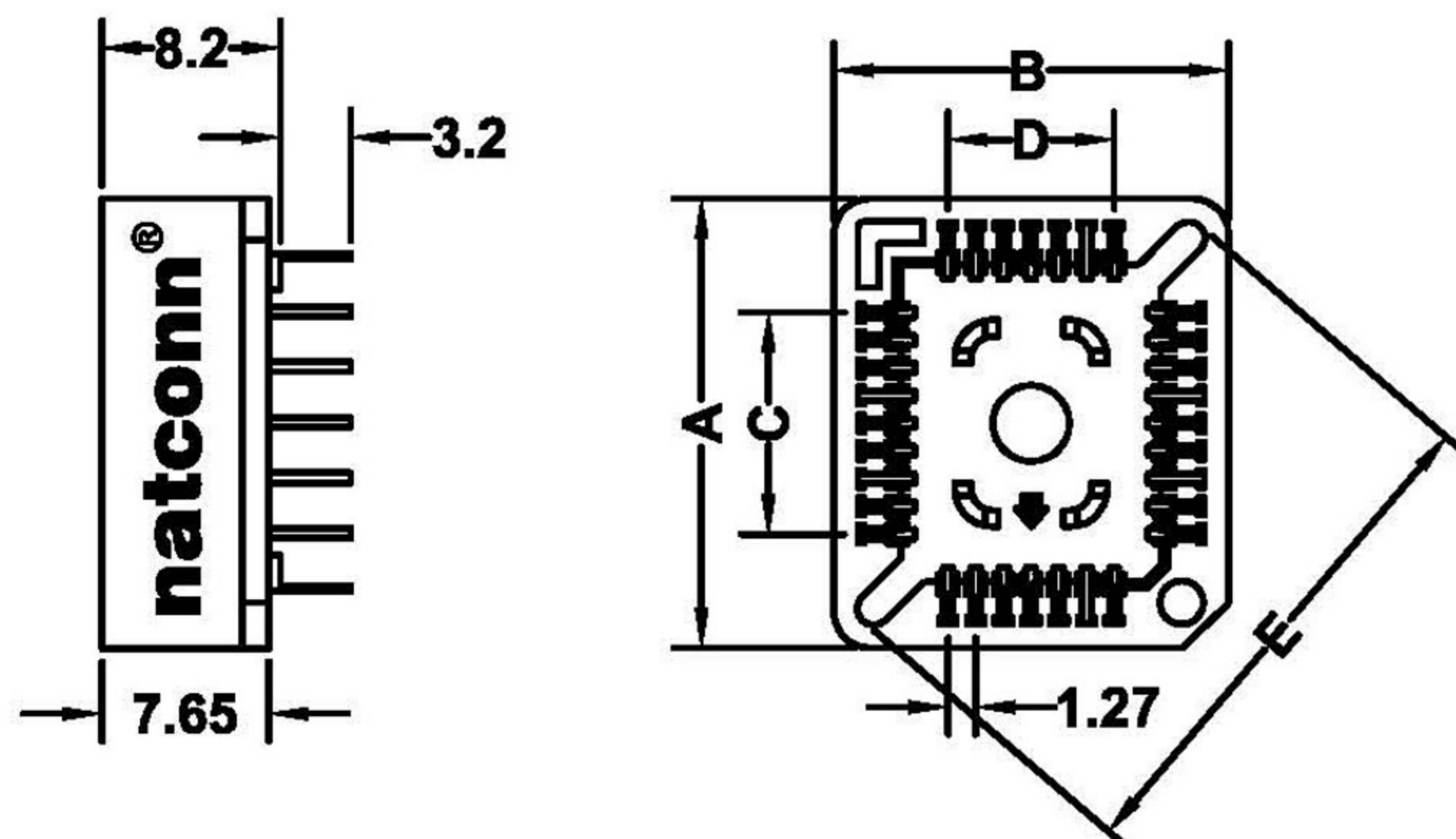


No. of poles	A/B	C/D	E	Order Codes
20	14.98	5.08	16.88	GTC-20-ACPA
28	18.10	7.62	20.45	GTC-28-ACPA
32	20.60/ 18.10	10.16/ 7.62	22.20	GTC-32-ACPA
44	23.20	12.70	27.20	GTC-44-ACPA
52	25.80	15.24	30.80	GTC-52-ACPA
68	30.80	20.32	37.30	GTC-68-ACPA
84	35.90	25.40	44.50	GTC-84-ACPA

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

### Technical Specs:

Insulator:	Glass filled thermoplastic PPS-GF30-FR
Flammability:	UL 94V-O
Contact:	phosphor bronze
Contact pressure:	min 1.5 N per contact
Mechanical life:	min 50 cycles
Rated current:	2 A
Contact resistance:	max 20 m $\Omega$
Dielectric strength:	min 600V <sub>RMS</sub>
Insertion resistance:	min 5000 M $\Omega$
Capacitance:	max 2pF



### PCB hole patterns Series PLC, thru-hole types

