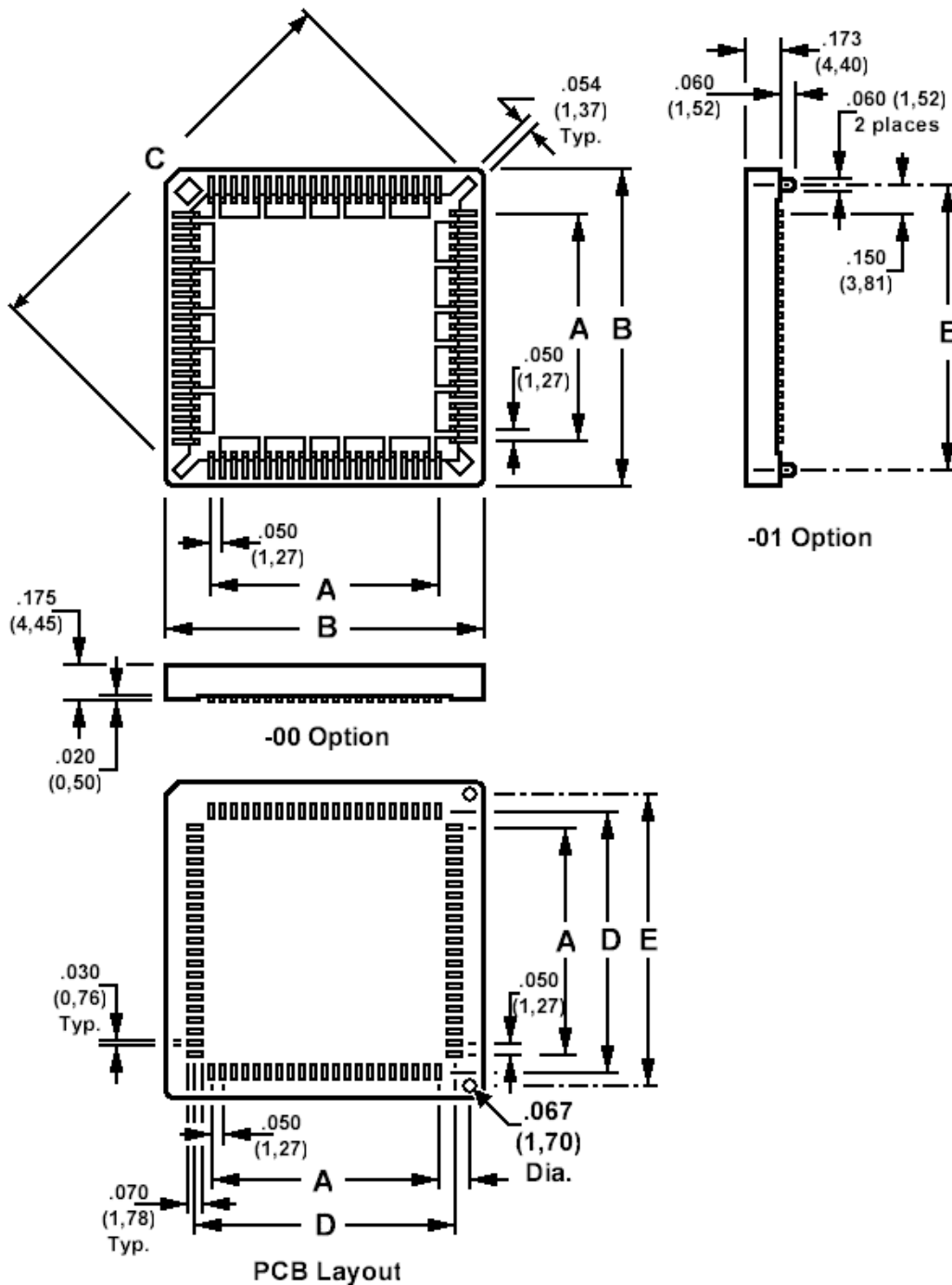


709-2001 PLCC sockets, surface mount, supplied in tubes



How to order code

709-2001-XXX-Y-ZZ

Basic Part No XXX = No. of Contacts, Y =Plating Finish, ZZ = with/without locating pegs

DIMENSIONS						
Full Part Number	Contacts (XXX)	Dimensions				
		A	B	C	D	E
709-2001-020-4-00	20	.200 (5,08)	.613 (15,58)	.657 (16,70)	.334 (8,48)	.500 (12,70)
709-2001-028-4-00	28	.300 (7,62)	.713 (18,12)	.799 (20,30)	.434 (11,02)	.600 (15,24)
709-2001-032-4-00	32	.300 (7,62) .400 (10,16)	.713 (18,12) .813 (20,66)	.886 (22,50)	.434 (11,02) .534 (13,56)	.700 (17,78)
709-2001-044-4-00	44	.500 (12,70)	.913 (23,20)	1.083 (27,50)	.634 (16,10)	.800 (20,32)
709-2001-052-4-00	52	.600 (15,24)	1.013 (25,74)	1.224 (31,10)	.734 (18,64)	.900 (22,86)
709-2001-068-4-00	68	.800 (20,32)	1.213 (30,82)	1.508 (38,30)	.934 (23,72)	1.100 (27,94)
709-2001-084-4-00	84	1.000 (25,40)	1.413 (35,90)	1.791 (45,50)	1.134 (28,80)	1.300 (33,02)

SPECIFICATIONS		
Component	Material	Finish (Y)
		-4
Contact	Phosphor Bronze	Electro Tin
Moulding	PPS 40% glass filled, UL94V-0	-
Current Rating	1 Amp	
Insulation Resistance	5000 M Ohm Min.	
Withstanding Voltage	600 V AC RMS Min.	
Operating Temperature	-55°C to +150°C	

FEATURES
Skeleton base - allows visual inspection of solder joints
Board stand-offs - facilitate easy cleaning
Low profile - .175" (4,45mm) height only
Optional locating pegs (ZZ), -00 = no pegs, -01 = with pegs
Packaged in tubes