

DUAL ROW RIGHT ANGLE HEADER

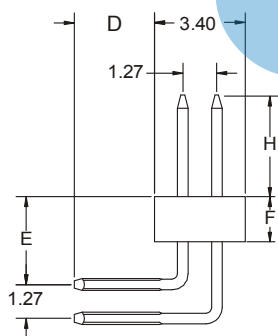
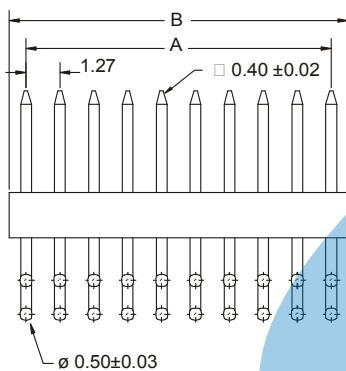
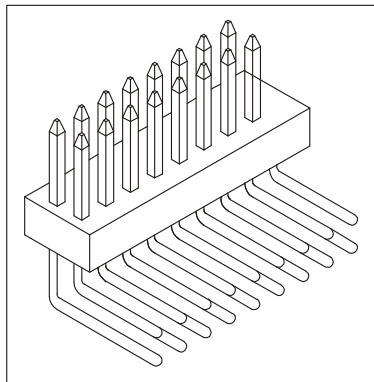


1369 SERIE 1.27 x 1.27 mm. (0.050 x 0.050"). For PCB solder

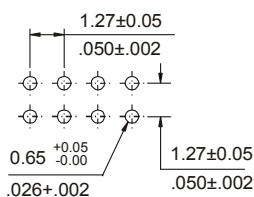
Features

- Available in 8 through 80 circuits
- Mates with housing and dual row header 1.27mm
- Insulator material: Nylon 6-T
- Without polarisation
- 0.40 mm square pin in phosphor bronze and \varnothing 0.50 in solder area
- Different plating options and pin lengths are available
- For other options consult the Sales Office

Dimensional Information:



RECOMMENDED HOLE PATTERN



Ordering And Dimensional Information:

Circuit Size	Part Number	Dimensions	
		A	B
08	1369-T08C	3.81(0.150)	5.08(0.200)
10	1369-T10C	5.08(0.200)	6.35(0.250)
12	1369-T12C	6.35(0.250)	7.62(0.300)
14	1369-T14C	7.62(0.300)	8.89(0.350)
16	1369-T16C	8.89(0.350)	10.16(0.400)
18	1369-T18C	10.16(0.400)	11.43(0.450)
20	1369-T20C	11.43(0.450)	12.70(0.500)
22	1369-T22C	12.70(0.500)	13.97(0.550)
24	1369-T24C	13.97(0.550)	15.24(0.600)
26	1369-T26C	15.24(0.600)	16.51(0.650)
28	1369-T28C	16.51(0.650)	17.78(0.700)
30	1369-T30C	17.78(0.700)	19.05(0.750)
32	1369-T32C	19.05(0.750)	20.32(0.800)
34	1369-T34C	20.32(0.800)	21.59(0.850)
36	1369-T36C	21.59(0.850)	22.86(0.900)
38	1369-T38C	22.86(0.900)	24.13(0.950)
40	1369-T40C	24.13(0.950)	25.40(1.000)
42	1369-T42C	25.40(1.000)	26.67(1.050)
44	1369-T44C	26.67(1.050)	27.94(1.100)
46	1369-T46C	27.94(1.100)	29.21(1.150)
48	1369-T48C	29.21(1.150)	30.48(1.200)
50	1369-T50C	30.48(1.200)	31.75(1.250)
52	1369-T52C	31.75(1.250)	33.02(1.300)
54	1369-T54C	33.02(1.300)	34.29(1.350)
56	1369-T56C	34.29(1.350)	35.56(1.400)
58	1369-T58C	35.56(1.400)	36.83(1.450)
60	1369-T60C	36.83(1.450)	38.10(1.500)
62	1369-T62C	38.10(1.500)	39.37(1.550)
64	1369-T64C	39.37(1.550)	40.64(1.600)
66	1369-T66C	40.64(1.600)	41.91(1.650)
68	1369-T68C	41.91(1.650)	43.18(1.700)
70	1369-T70C	43.18(1.700)	44.45(1.750)
72	1369-T72C	44.45(1.750)	45.72(1.800)
74	1369-T74C	45.72(1.800)	46.99(1.850)
76	1369-T76C	46.99(1.850)	48.26(1.900)
78	1369-T78C	48.26(1.900)	49.53(1.950)
80	1369-T80C	49.53(1.950)	50.80(2.000)

T = Contact Plating

- T = 2. Tin-plated.
 - T = 3. Gold flash over 1.27 μ Ni.
- RECOMMENDED FINISH
- T = 5. 0.38 μ Gold over 1.27 μ Ni.
 - T = 6. 0.75 μ Gold over 1.27 μ Ni.
 - T = 13. Select Gold flash over 1.27 μ de Ni.
 - T = 15. 0.38 μ select Gold flash over 1.27 μ de Ni.
 - T = 16. 0.76 μ select Gold flash over 1.27 μ de Ni.

C = Pin Dimension

- C = 1. H = 3.80 mm.; D = 3.00 mm.; E = 3.10 mm.; F = 2.70mm.
- C = 2. H = 3.80 mm.; D = 3.00 mm.; E = 3.30 mm.; F = 1.70mm.
- C = 3. H = 3.00 mm.; D = 2.20 mm.; E = 2.97 mm.; F = 1.70mm.