

DUAL ROW DOUBLE BODY STRAIGHT HEADER

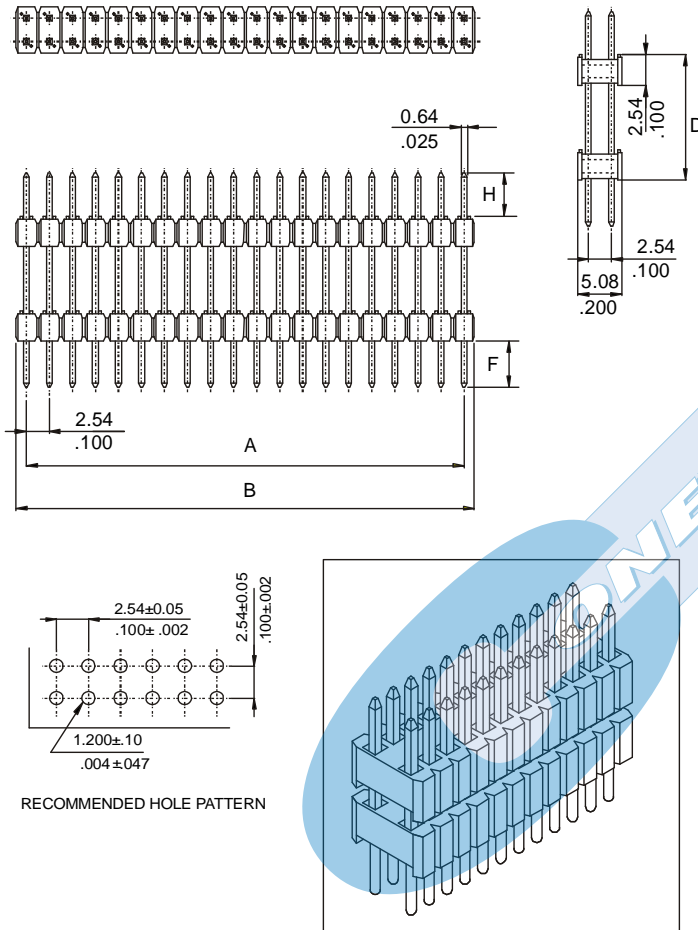


2666 SERIES. 2.54 x 2.54mm(0.100 X 0.100"). For PCB Solder

Features

- Available in 4 through 80 circuits
- Mates with 2.54mm(.100") dual row sockets
- Material: Glass filled polyester UL 94V-0. Colour Black
- 0.64mm(.025") square pin in copper alloy
- Different pin length and plating options are available
- Stackable row by row and end to end
- Easy breakaway to desired circuit size
- For other options consult the Sales Office

Dimensional Information:



Ordering and Dimensional Information:

Circuit Size	Part Number	Dimensions	
		A	B
04	2666-T04C	2,54(0,100)	5,08(0,200)
06	2666-T06C	5,08(0,200)	7,62(0,300)
08	2666-T08C	7,62(0,300)	10,16(0,400)
10	2666-T10C	10,16(0,400)	12,70(0,500)
12	2666-T12C	12,70(0,500)	15,24(0,600)
14	2666-T14C	15,24(0,600)	17,78(0,700)
16	2666-T16C	17,78(0,700)	20,32(0,800)
18	2666-T18C	20,32(0,800)	22,86(0,900)
20	2666-T20C	22,86(0,900)	25,40(1,000)
22	2666-T22C	25,40(1,000)	27,94(1,100)
24	2666-T24C	27,94(1,100)	30,48(1,200)
26	2666-T26C	30,48(1,200)	33,02(1,300)
28	2666-T28C	33,02(1,300)	35,56(1,400)
30	2666-T30C	35,56(1,400)	38,10(1,500)
32	2666-T32C	38,10(1,500)	40,64(1,600)
34	2666-T34C	40,64(1,600)	43,18(1,700)
36	2666-T36C	43,18(1,700)	45,72(1,800)
38	2666-T38C	45,72(1,800)	48,26(1,900)
40	2666-T40C	48,26(1,900)	50,80(2,000)
42	2666-T42C	50,80(2,000)	53,34(2,100)
44	2666-T44C	53,34(2,100)	55,88(2,200)
46	2666-T46C	55,88(2,200)	58,42(2,300)
48	2666-T48C	58,42(2,300)	60,96(2,400)
50	2666-T50C	60,96(2,400)	63,50(2,500)
52	2666-T52C	63,50(2,500)	66,04(2,600)
54	2666-T54C	66,04(2,600)	68,58(2,700)
56	2666-T56C	68,58(2,700)	71,12(2,800)
58	2666-T58C	71,12(2,800)	73,66(2,900)
60	2666-T60C	73,66(2,900)	76,20(3,000)
62	2666-T62C	76,20(3,000)	78,74(3,100)
64	2666-T64C	78,74(3,100)	81,28(3,200)
66	2666-T66C	81,28(3,200)	83,82(3,300)
68	2666-T68C	83,82(3,300)	86,36(3,400)
70	2666-T70C	86,36(3,400)	88,90(3,500)
72	2666-T72C	88,90(3,500)	91,44(3,600)
74	2666-T74C	91,44(3,600)	93,98(3,700)
76	2666-T76C	93,98(3,700)	96,52(3,800)
78	2666-T78C	96,52(3,800)	99,06(3,900)
80	2666-T80C	99,06(3,900)	101,60(4,000)

T = Contact Plating

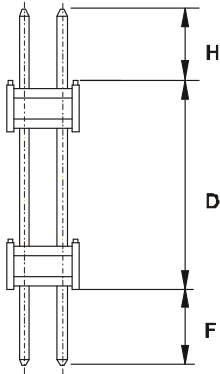
- T = 2. Tin plated
- T = 3. Gold flash over 50µ" nickel
- T = 4. 10µ" gold over 50µ" nickel
- T = 5. 15µ" gold over 50µ" nickel
- T = 6. 30µ" gold over 50µ" nickel

C = Pin Dimension (consult attached table)

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C = Pin Dimension

● C = 0.	H= 11.0 mm.	D= 21.00 mm.	F=3.00 mm.
● C = 1.	H= 6.00 mm.	D= 10.40 mm.	F=3.00 mm.
● C = 2.	H= 8.00 mm.	D= 14.50 mm.	F=3.00 mm.
● C = 3.	H= 11.0 mm.	D= 12.00 mm.	F=3.00 mm.
● C = 4.	H= 7.00 mm.	D= 17.00 mm.	F=3.00 mm.
● C = 5.	H= 10.00 mm.	D= 10.00 mm.	F=9.00 mm.
● C = 6.	H= 5.50 mm.	D= 11.80 mm.	F=2.50 mm.
● C = 7.	H= 6.50 mm.	D= 20.00 mm.	F=3.00 mm.
● C = 8.	H= 7.00 mm.	D= 12.00 mm.	F=3.00 mm.
● C = 9.	H= 8.40 mm.	D= 12.70 mm.	F=10.16 mm.
● C = 10.	H= 10.16 mm.	D= 12.70 mm.	F=10.92 mm.
● C = 11.	H= 15.70 mm.	D= 10.80 mm.	F=3.00 mm.
● C = 12.	H= 3.00 mm.	D= 34.00 mm.	F=6.00 mm.
● C = 13.	H= 10.80 mm.	D= 15.70 mm.	F=3.00 mm.
● C = 14.	H= 5.50 mm.	D= 11.80 mm.	F=5.50 mm.
● C = 15.	H= 9.00 mm.	D= 10.00 mm.	F=3.00 mm.
● C = 16.	H= 6.00 mm.	D= 14.00 mm.	F=3.00 mm.
● C = 17.	H= 6.50 mm.	D= 27.00 mm.	F=3.00 mm.
● C = 18.	H= 5.50 mm.	D= 32.80 mm.	F=2.80 mm.
● C = 19.	H= 7.00 mm.	D= 32.00 mm.	F=3.00 mm.
● C = 20.	H= 5.60 mm.	D= 17.50 mm.	F=5.60 mm.
● C = 21.	H= 6.00 mm.	D= 5.08 mm.	F=3.00 mm.
● C = 22.	H= 8.40 mm.	D= 12.70 mm.	F=3.00 mm.
● C = 22.	H= 8.40 mm.	D= 12.70 mm.	F=3.00 mm.
● C = 23.	H= 7.00 mm.	D= 9.00 mm.	F=7.00 mm.
● C = 24.	H= 12.30 mm.	D= 17.80 mm.	F=6.00 mm.
● C = 25.	H= 9.00 mm.	D= 19.00 mm.	F=3.00 mm.
● C = 26.	H= 6.50 mm.	D= 18.00 mm.	F=3.00 mm.
● C = 27.	H= 6.90 mm.	D= 8.90 mm.	F=3.00 mm.
● C = 28.	H= 3.00 mm.	D= 31.50 mm.	F=3.00 mm.
● C = 29.	H= 11.00 mm.	D= 18.10 mm.	F=3.00 mm.
● C = 30.	H= 3.00 mm.	D= 8.60 mm.	F=3.00 mm.
● C = 31.	H= 13.00 mm.	D= 17.80 mm.	F=3.00 mm.
● C = 32.	H= 7.50 mm.	D= 7.00 mm.	F=3.00 mm.
● C = 33.	H= 8.00 mm.	D= 14.00 mm.	F=5.00 mm.
● C = 34.	H= 6.00 mm.	D= 28.00 mm.	F=6.00 mm.