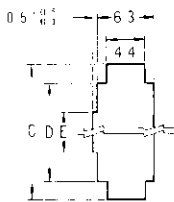
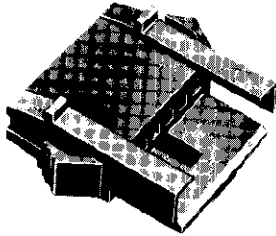


Plug Connectors (Wire Applied) (Continued)

Plug Housings For Panel Mount (2.5mm)

Material:
UL 94V-0 rated, 6/6 nylon
See chart for color.



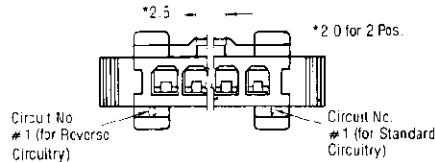
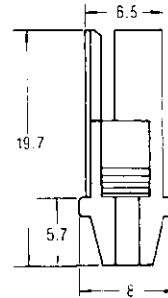
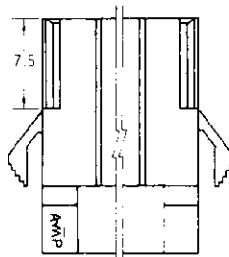
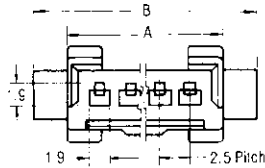
Panel Cutout

(Applicable panel thickness:
0.8~1.6mm)

Insert housing from panel cutout side

Panel Mount Dimensions

No. of Pos.	Dimensions		
	C	D	E
2	12.0	8.2	3.7
3	14.5	10.7	
4	17.0	13.2	
5	19.5	15.7	4.2
6	22.0	18.2	
7	24.5	20.7	
8	27.0	23.2	



No. of Pos.	Dimensions		Part No. of Cap Housing					
			For Standard Circuitry			For Reverse Circuitry		
	A	B	Natural*	Black	Blue	Natural*	Black	Blue
2	7.9	13.5	172213-2	2-172213-2	4-172213-2	172214-2	2-172214-2	4-172214-2
3	10.4	16.0	172213-3	2-172213-3	4-172213-3	172214-3	2-172214-3	4-172214-3
4	12.9	18.5	172213-4	2-172213-4	4-172213-4	172214-4	2-172214-4	4-172214-4
5	15.4	21.0	172213-5	2-172213-5	4-172213-5	172214-5	2-172214-5	4-172214-5
6	17.9	23.5	172213-6	2-172213-6	4-172213-6	172214-6	2-172214-6	4-172214-6
7	20.4	26.0	172213-7	2-172213-7	—	—	—	—
8	22.9	28.5	172213-8	—	—	—	—	—

*Natural is the standard and will be stocked. Other colors, minimums may apply.

Note: Cap housing for standard circuitry P/N 172213 mates with receptacle housing for standard circuitry P/N 171822

Cap housing for reverse circuitry P/N 172214 mates with receptacle housing for reverse circuitry P/N 171880