

STRAIGHT MICRO POWER CONNECTOR; SMT



5756 SERIES. Pitch 3.00 mm. (0.118"). High current / High density.

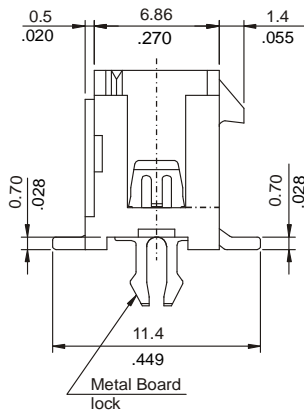
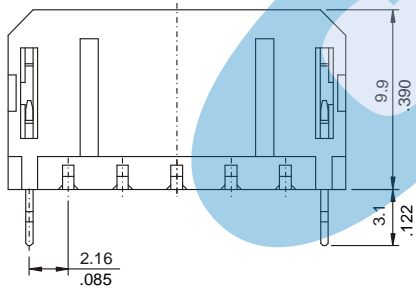
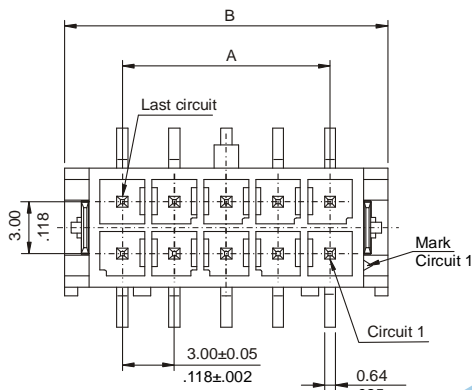
Features

- Available 2 to 24 circuits
- Insulator Material: Nylon 6T, high temperature, black colour; UL 94V-0
- Contact Material: Brass of 0,64 mm square; Tin plating as standard finish
- Mates with 5740 series housing
- With metal board lock
- Insulation Resistance > 1000 Mohms.
- Working temperature -40° C a 105° C

Dimensional Information

Ordering and Dimensional Information

Circuits	Part Number	Dimensions	
		A	B
2	5756 - T021	-	6.70 (.264)
4	5756 - T041	3.00 (.118)	9.70 (.382)
6	5756 - T061	6.00 (.236)	12.70 (.500)
8	5756 - T081	9.00 (.354)	15.70 (.618)
10	5756 - T101	12.00 (.472)	18.70 (.657)
12	5756 - T121	15.00 (.591)	21.70 (.854)
14	5756 - T141	18.00 (.709)	24.70 (.972)
16	5756 - T161	21.00 (.827)	27.70 (1.091)
18	5756 - T181	24.00 (.945)	30.70 (1.209)
20	5756 - T201	27.00 (1.063)	33.70 (1.327)
22	5756 - T221	30.00 (1.181)	36.70 (1.445)
24	5756 - T241	33.00 (1.299)	39.70 (1.563)



T = Plating of the Pins

- T = 2. Tin plated. (RECOMMENDED PLATING)

