

Mini Jumper 2.54mm

Specifications

Current Rate: 3 AMP

Insulation Resistance: 1000MΩ Min.

Contact Resistance: 20mΩ Max.

Dielectric Voltage: 1000V AC for one minute

Operation Temperature: -40°C to +105°C

Material

Insulator: Polyester, UL 94V-0

© Standard: P.B.T or Nylon 66

Terminal: Copper Alloy

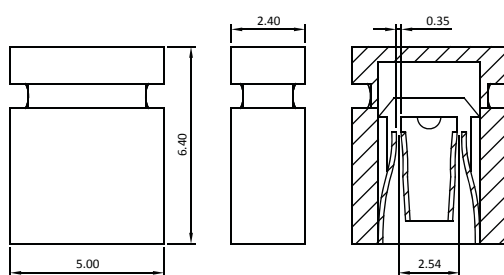
Plating: Gold Plated

ORDER INFORMATION

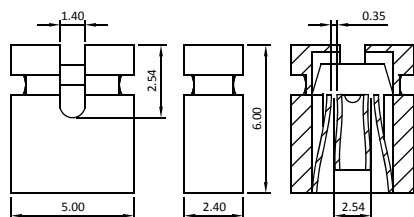
M	J	1	X	-	X	X	X	X	-	L			
B:Brass P:Phosphor Bronze		A:Close 6.5mm B:Open 6.0mm C:Open 4.5mm D:With Handle 13.75mm E:Multi-Post F:Close 6.0mm G:Close 8.5mm H:Open 8.0mm		No. of Contacts Per Row (02~13) (For E Type only)		G:Gold Flash GA:Gold 5u" GB:Gold 10u" GC:Gold 20u" GD:Gold 30u" T:Tin Plated		S:Selective SA:Selective 5u" SB:Selective 10u" SC:Selective 20u" SD:Selective 30u" TE:Tin 200u"		B:Black Insulator E:Green Insulator G:Gray Insulator R:Red Insulator U:Blue Insulator W:White Insulator Y:Yellow Insulator		L:RoHS + P.B.T L:RoHS + Nylon 66 (For D Type only)	

© Standard Recommend

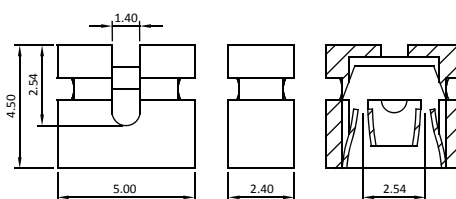
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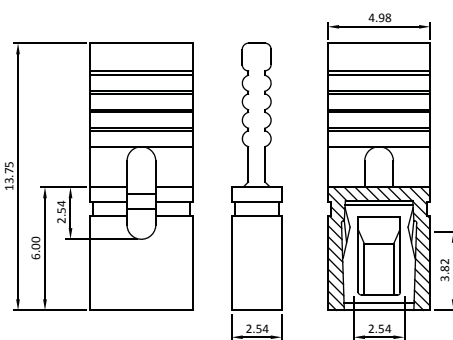
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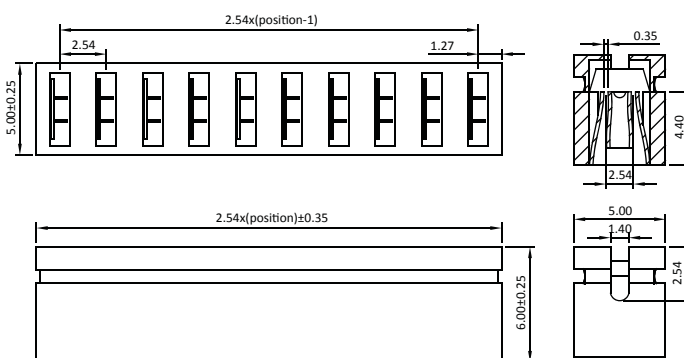
B Type



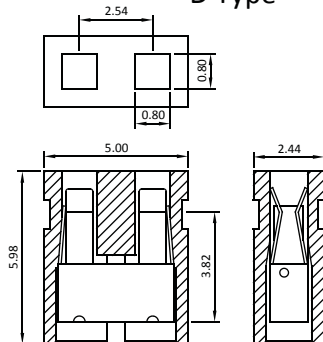
C Type



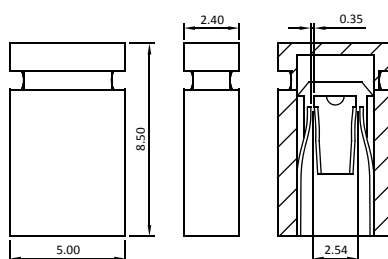
D Type



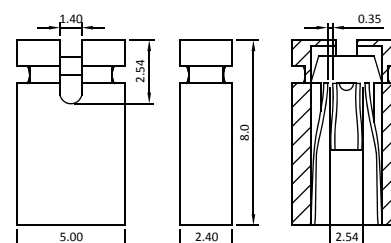
E Type



F Type



G Type



H Type

