

P.C.Board layout

SPECIFICATIONS

Current rating : 1A AC,DC

Voltage rating : 100V AC,DC

Temperature range : -25°C to +85 °C

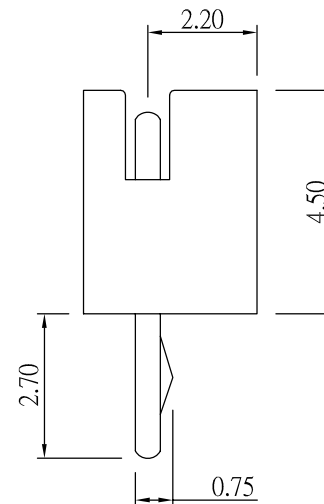
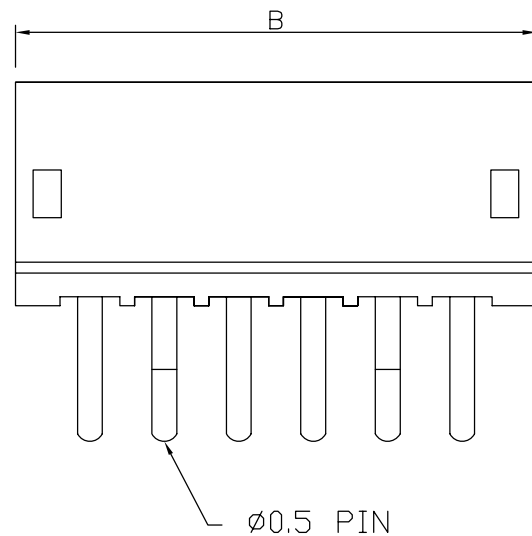
Contact resistance : 20m Ω Max.

Insulation resistance : 500M Ω Min.

Withstanding voltage : 500V AC/minute

Material : Pin-Brass/Tin-plated

Base-Nylon 66, UL94V-0



Ordering Information & Dimensions

Poles	Part No.	Dimension (mm)	
		A	B
2	150G1-V02K	1.5	4.5
3	150G1-V03K	3.0	6.0
4	150G1-V04K	4.5	7.5
5	150G1-V05K	6.0	9.0
6	150G1-V06K	7.5	10.5
7	150G1-V07K	9.0	12.0
8	150G1-V08K	10.5	13.5
9	150G1-V09K	12.0	15.0
10	150G1-V10K	13.5	16.5
11	150G1-V11K	15.0	18.0
12	150G1-V12K	16.5	19.5
13	150G1-V13K	18.0	21.0

Rev	Description/Date	Drawn By: Storm.li	Customer:		Third angle projection			X.± .X±0.30
		Checked By:Simmon	Part No.:	150G1-VXXK	General Dimension Tolerance	Units: mm		.XX±0.20
		Approved By: Tony						.XXX±0.10
SGS Report No.:CE/2005/53726D			Title:	1.50mm Wire to Board DIP 180° Type				