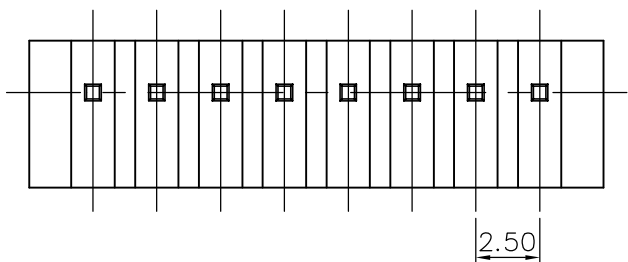
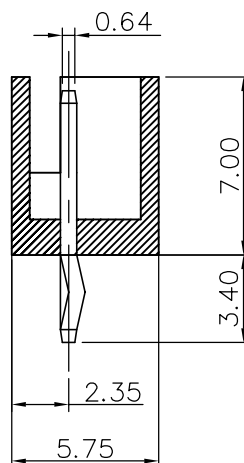
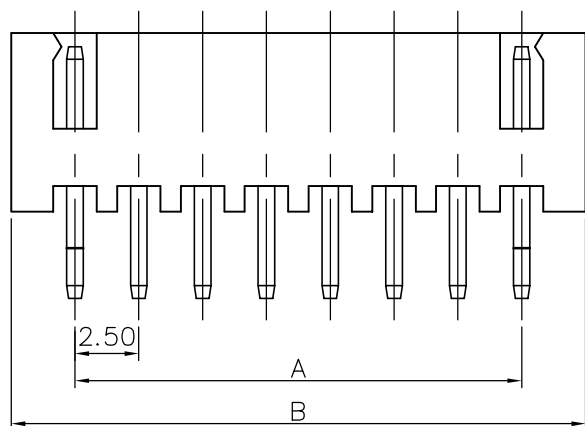


Remcommended P.C.Board hole dimm.



SPECIFICATION:

Current Rating: 3A AC, DC

Voltage Rating: 250V AC Maximum

Operating Temp: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$

Contact Resistance: $10\text{M}\Omega$ Max

Insulation Resistance: $1000\text{M}\Omega$ Min

Terminal Material: Brass/Tin-plated

Material: Nylon 66, UL94V-0

Poles	Part No.	Dimension mm (in.)	
		A	B
2	250G2-V02K	2.50 (0.098)	7.50 (0.295)
3	250G2-V03K	5.00 (0.197)	10.00 (0.394)
4	250G2-V04K	7.50 (0.295)	12.50 (0.492)
5	250G2-V05K	10.00 (0.394)	15.00 (0.591)
6	250G2-V06K	12.50 (0.492)	17.50 (0.689)
7	250G2-V07K	15.00 (0.591)	20.00 (0.787)
8	250G2-V08K	17.50 (0.689)	22.50 (0.886)
9	250G2-V09K	20.00 (0.787)	25.00 (0.984)
10	250G2-V10K	22.50 (0.886)	27.50 (1.802)
11	250G2-V11K	25.00 (0.984)	30.00 (1.181)
12	250G2-V12K	27.50 (1.802)	32.50 (1.280)
13	250G2-V13K	30.00 (1.181)	35.00 (1.378)
14	250G2-V14K	32.50 (1.280)	37.50 (1.476)
15	250G2-V15K	35.00 (1.378)	40.00 (1.575)
16	250G2-V16K	37.50 (1.476)	42.50 (1.673)
17	250G2-V17K	40.00 (1.575)	45.00 (1.772)
18	250G2-V18K	42.50 (1.673)	47.50 (1.870)
19	250G2-V19K	45.00 (1.772)	50.00 (1.969)
20	250G2-V20K	47.50 (1.870)	52.50 (2.067)

Rev	Description/Date	Drawn By: Storm.li	Customer:		Third angle projection				Units: mm		
		Checked By:Simmon	Part No.:	250G2-VXXK	General Dimension Tolerance				X.X ±0.35	X.XX ±0.25	X.XXX ±0.10
		Approved By: Tony									
SGS Report No.: CE/2005/63004C			Title:	2.50 mm Wire to Board Header 180° (With klnk)							