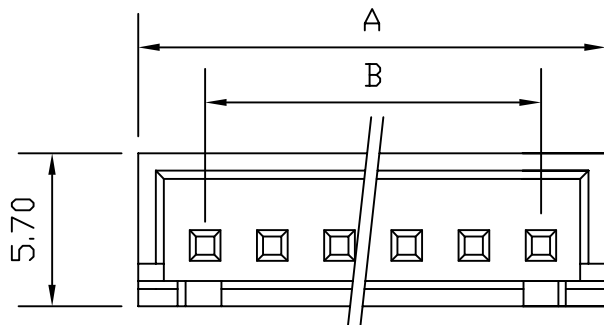
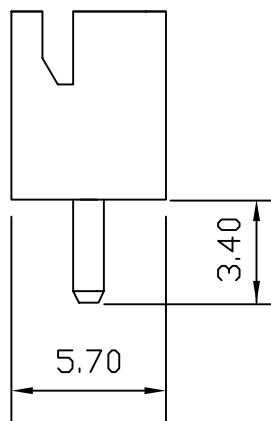
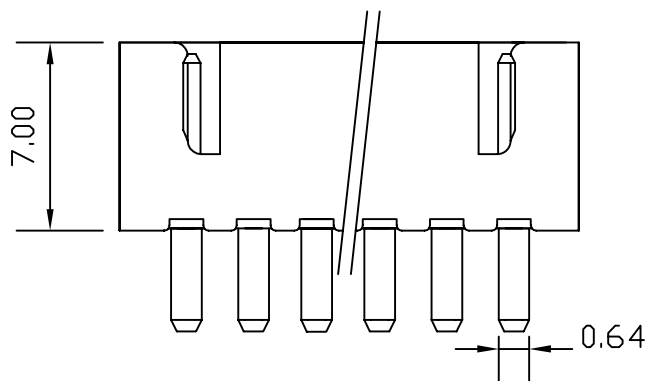


Recommand PCB Layout



Poles	Part No.	Dimension mm	
		A	B
2	250G2-V02	2.50	7.40
3	250G2-V03	5.00	9.90
4	250G2-V04	7.50	12.40
5	250G2-V05	10.00	14.90
6	250G2-V06	12.50	17.40
7	250G2-V07	15.00	19.90
8	250G2-V08	17.50	22.40
9	250G2-V09	20.00	24.90
10	250G2-V10	22.50	27.40
11	250G2-V11	25.00	29.90
12	250G2-V12	27.50	32.40
13	250G2-V13	30.00	34.90
14	250G2-V14	32.50	37.40
15	250G2-V15	35.00	39.90
16	250G2-V16	37.50	42.40
17	250G2-V17	40.00	44.90
18	250G2-V18	42.50	47.40
19	250G2-V19	45.00	49.90
20	250G2-V20	47.50	52.40

Material: NYLON 66 94V-0
 Pin brass Tin-Plated
 Mate with 250G2-H housing
 Current rating:3A AC, DC
 Voltage rating: 250V AC, DC
 Contact resistance:20mΩMax
 Insulation resistance:1000MΩMin
 Withstanding voltage: 800V AC/Minute
 Temperature range:-25? TO +85?
 SQ Pin size: 0.64mm
 PC Board hole: 0.9mm dia
 PC Board thickness: 1.6mm

Rev	Description/Date	Drawn By: Storm.li	Customer:	Third angle projection	Units: mm
△		Checked By:Simmon	Part No.: 250G2-VXX	General Dimension Tolerance	X.X ±0.35 X.XX ±0.25 X.XXX ±0.10
△		Approved By: Tony	Title: 2.50mm Board-in type Wafer		
SGS Report No.: CE/2005/63004C					