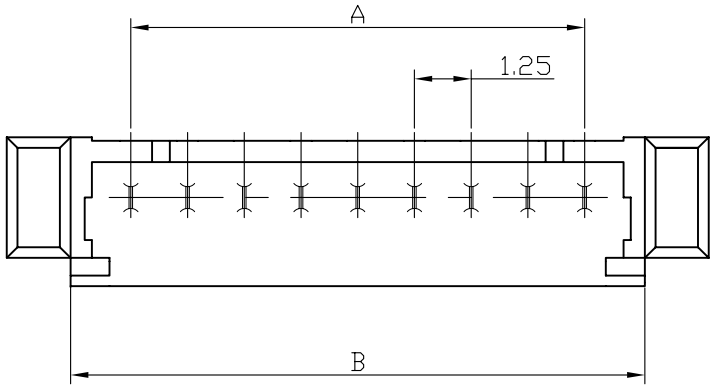
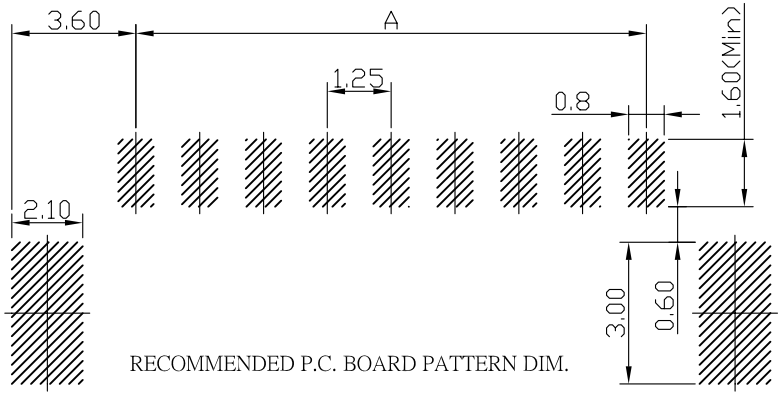
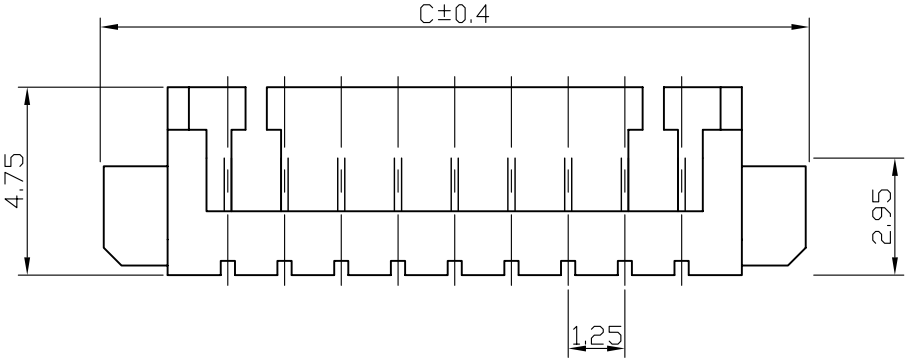
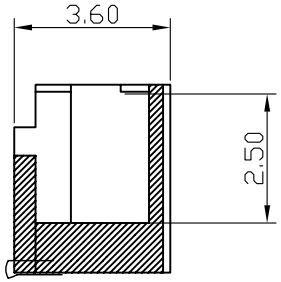
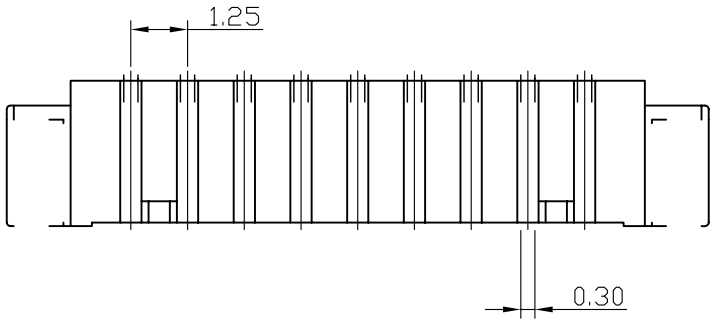




RECOMMENDED P.C. BOARD PATTERN DIM.







Specification

Material : Nylon 6T, UL94V-0
Pin phos Tin-plated
Current Rating : 1A AC,DC
Voltage Rating : 125V AC,DC
Contact Resistance : 20mΩ Max.
Insulation Resistance : 500MΩ Min.
Withstanding Voltage : 500V AC/Min.
Withstanding Voltage : 500V AC/Min.
Temperature Range : -25°C~+85°C
PC Board hole: 0.5mm Dia.
(2-3) P-1 Key, (4-15) P-2 Key

Ordering Information & Dimensions

PART NO.	Dimensions		
	A	B	C
125G1-MV02	1.25	4.15	6.25
125G1-MV03	2.50	5.40	7.50
125G1-MV04	3.75	6.65	8.75
125G1-MV05	5.00	7.90	10.00
125G1-MV06	6.25	9.15	11.25
125G1-MV07	7.50	10.40	12.50
125G1-MV08	8.75	11.65	13.75
125G1-MV09	10.00	12.90	15.00
125G1-MV10	11.25	14.15	16.25
125G1-MV11	12.50	15.40	17.50
125G1-MV12	13.75	16.65	18.75
125G1-MV14	16.25	19.15	21.25
125G1-MV15	17.50	20.40	22.50

Rev	Description/Date	Drawn By: Storm.li	Customer:		Third angle projection		X.± .X±0.30 .XX±0.15 .XXX±0.08
△		Checked By:Simmon	Part No.:	125G1-MVXX	General Dimension Tolerance	Units: mm	
△		Approved By: Tony	Title:	1.25mm Wire to Board SMD 180° Type			
SGS Report No.: CE/2005/63612D							