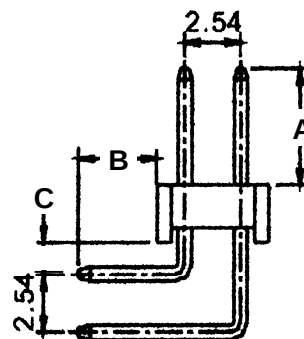
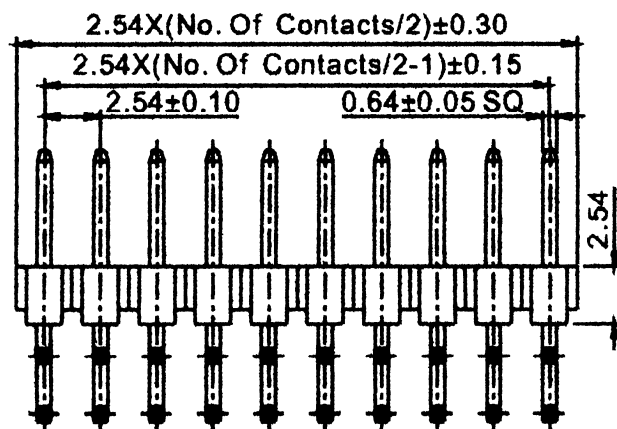
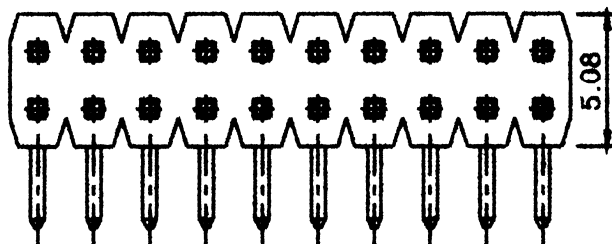


Recommend PCB Layout

Material :

Insulator : 30% Glass Fiber PBT, UL 94V-0

Contact : Copper alloy, Gold flash plated

Specification :

Current Rating : 3 Amp

Voltage Rating : 250V AC/DC

Insulation Resistance : 1,000 Mohm min. at DC 500V

Contact Resistance : 20 mOhm max.

Withstanding Voltage : 500V AC for 1 minute

Operation Temperature Range : - 40°C ~ + 105°C

Remarks :

1. No of contacts from 2x2 ~ 2x40 pins
2. Standard length of contacts
A = 6mm, B = 3.2mm, C = 1.4mm
3. For special contacts length, put the dimension (mm) of (A / B / C) on end of P/N

E				Drawn:	General Tolerance			 Useconn <i>Electronics Ltd.</i>	Part No.
D				David Chang	.0	.00	.000		PHD-80RG
C				Checked:	± 0.30	± 0.20	± 0.10		
B				Ivy Lee	Unit : mm				File No.
A	20-Apr-10	new release	David	Appraisal:	Scale :			Title: 2.54mm pitch Pin Header Strip Right Angle, Dual row, (6.0/3.2/1.4)	
Rev.	Date	File	BY	Simon Chen	Sheet : 1/1				