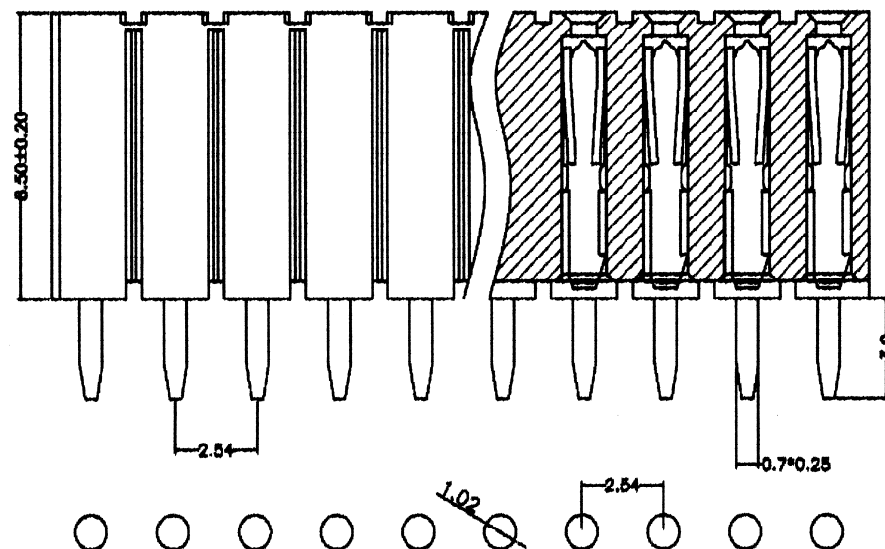
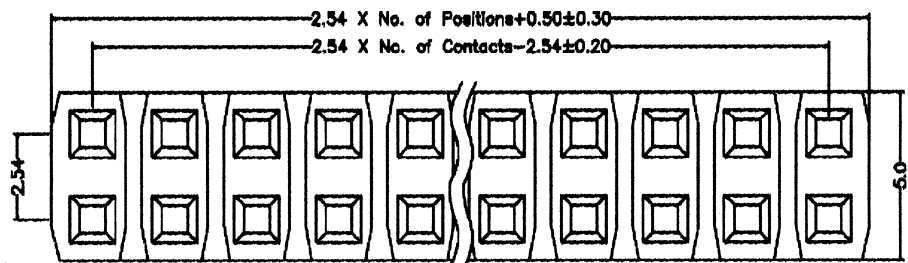
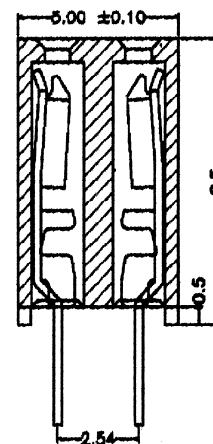




P.C.B LAYOUT

**Material**

Insulator: PBT + 30%G.F, UL94V-0

Contact: Brass

Gold plated over 50u" Ni.

Specification

Current rating: 3.0Amps/contact max.

Contact resistance: 20m ohm max.

Insulation resistance: 1,000M ohm min.

withstanding voltage: 1,000V AC per minute

Operating temperature: - 55°C ~ + 105°C

Soldering temperature: +220°C max.

Order Information**FHU - 2 x XX S G**

- * Contacts plating
G - Full gold
S - Selective gold
T - Tin
- * S - Straight
R - Right Angle
- * Contacts No. per row
2 ~ 42
- * Dual row

E				Drawn: Jack Lin	General Tolerance			 Useconn Electronics Ltd.	Part No.
D					.0	.00	.000		FHU - 2xXXSG
C				Checked: Ivy Lee	± 0.20	± 0.15	± 0.10		
B	31-May-12	change Logo	David		Unit : mm				
A	5-Dec-11	new release	Jack	Appraisal:	Scale :			Title: 2.54mm Female PCB Header, U shape contacts Insulator Height 8.5mm, Straight, Dual row	
Rev.	Date	File	BY	Simon Chen	Sheet : 1/1				