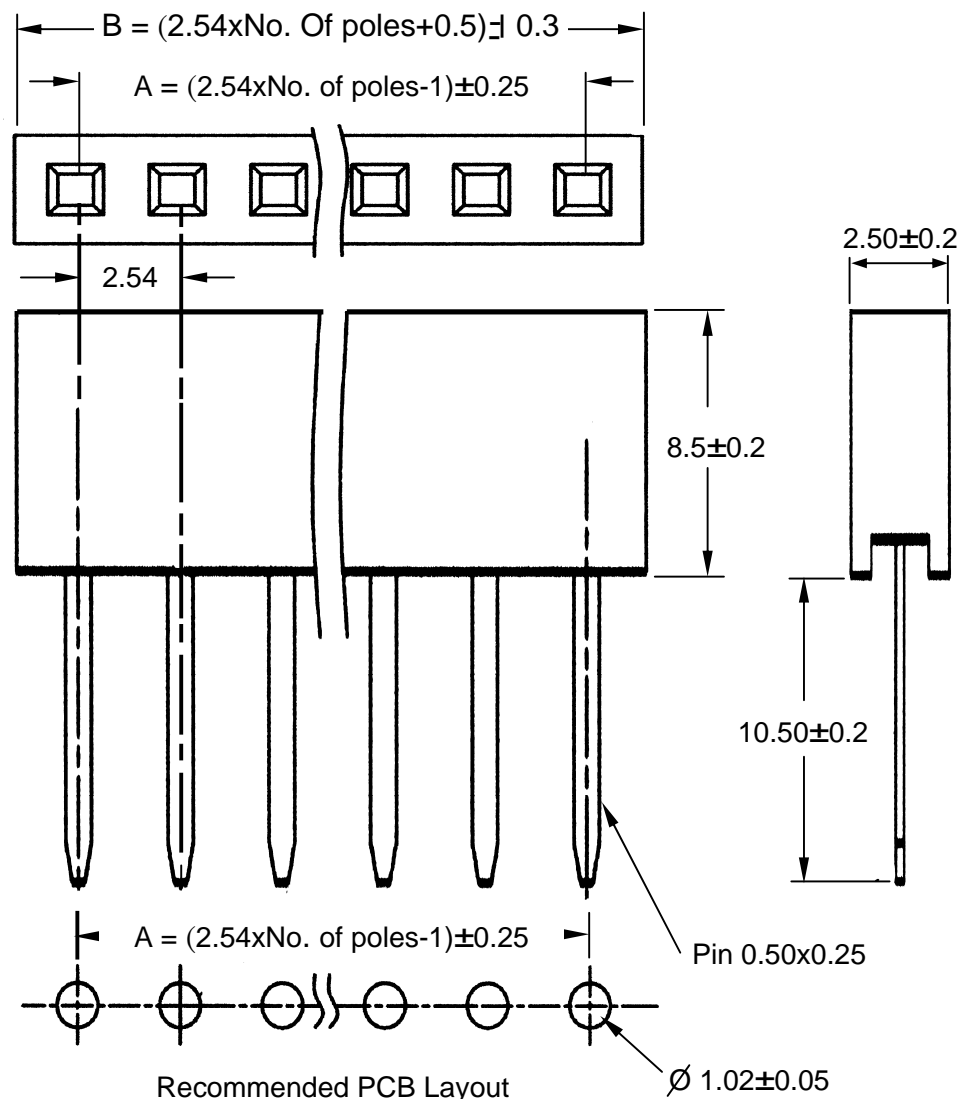


RoHS Compliant



Material :

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

Contact : Phosphor Bronze, Gold flash plating

Specification :

Current : 3 Amp

Insulation Resistance : 5,000 Mohm min. at DC 500V

Contact resistance : 20 mOhm max. at DC 100mA

Dielectric Voltage : AC 500V for 1 minute

Operation temperature : - 40°C ~ + 105°C

Order Information

FH105 - 1 x XX S G

- * Contacts plating
S - Selective gold
G - Full gold
- * S - Straight
- * No. of Poles
02 ~ 40
- * S - Single row

Dimensions :

P/N	UEL P/N	Poles	Dim. A	Dim. B
C-06360	FH105-1x5SG	1x5	10.16	13.20
C-04045	FH105-1x6SG	1x6	12.70	15.74
C-04046	FH105-1x8SG	1x8	17.78	20.82

E				Drawn:	General Tolerance		
D					.0	.00	.000
C				Checked:	± 0.3	± 0.20	± 0.10
B					Unit : mm		
A	30-Oct-13	change logo	David	Appraisal:	Scale :		
Rev.	Date	File	BY		Sheet : 1 / 1		



Useconn
Electronics Ltd.

Part No. :

FH105 - 1 x XX SG

File No. HS-FH105-1x0

Title : 2.54mm Female Header, single Row, Straight Dip type
Insulator Height 8.5mm, Contacts 10.5mm (Dip PCB end)