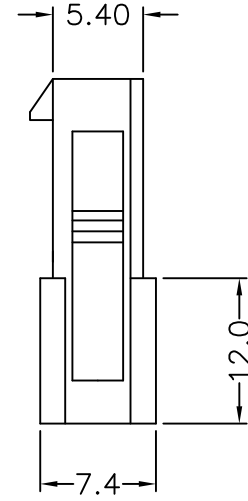
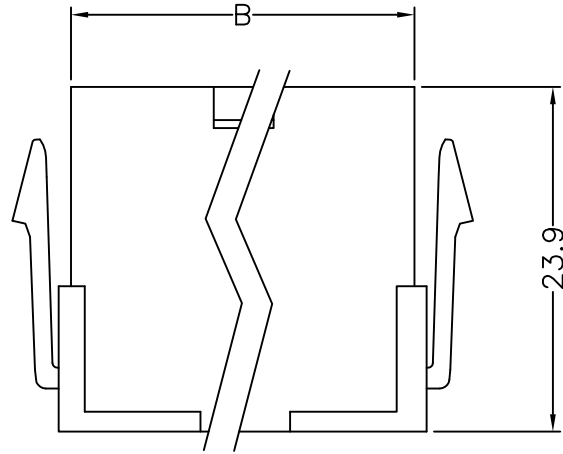
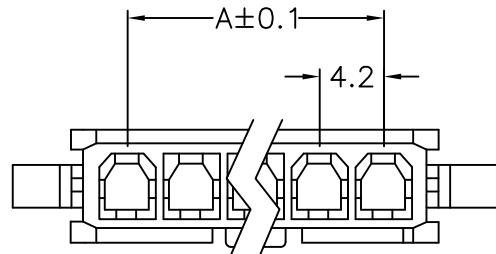


REV.	SPECIFICATION	ECN NO.	APPD.



**Material:**  
Housing: PA66, UL94V-2.

**Electrical Characteristics:**  
Voltage Rating: 600V(R.M.S.).  
Dielectric Withstanding Voltage: AC 1500V for 1 minute.  
Insulator Resistance: 1000MΩ min. at DC 500V.  
Operating Temperature: -40°C~+105°C.

**\*RoHS Compliant**

4973- 1 X xx F H x B

Series ————  
Single Row ————  
No. of ————  
Position ————  
F: Female ————  
H: Housing ————

x ———— Blank: Natural G: Green  
B ———— B: Bulk Package O: Orange  
W: White P: Pink  
R: Red U: Blue  
E: Yellow C: Brown

Position	02 Thru 12
Dimension	
A	(No. of Positions-1)X4.2
B	No. of Positions X4.2+1.2

Tolerances	Dwg. No.	4973H02002		Title:		
x = ±0.5	Projection	⊕ ↯		4973 Series 4.2mm Connector Female Housing		
.x = ±0.4	Unit	mm	Scale			1:1
.xx = ±0.25	Drawn By	Scott 06/15'16				

**OUPIN**  
OUPIN ELECTRONIC(KUNSHAN) CO., LTD.

P/N: 4973-1XxxFHxB

SHEET	1/1	Ver.No.	B4
-------	-----	---------	----