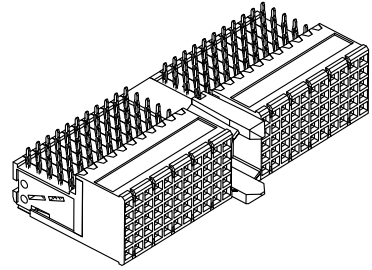
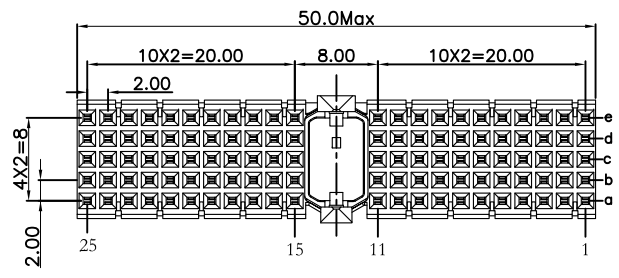


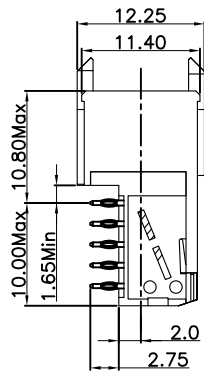
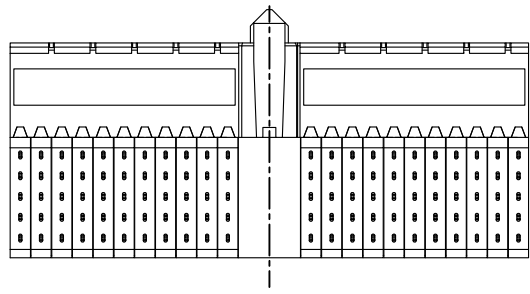
REV.	SPECIFICATION	ECN NO.	APPD.
R5		ECN170528	



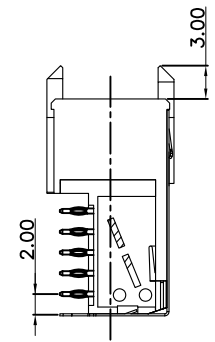
Material:
Housing: Thermoplastic Polyester Glass Filled UL94V-0.
Contacts: Copper Alloy

Electrical Characteristics:
Current Rating: 1 AMP.
Dielectric Withstanding Voltage: AC 750V For 1 minute.
Insulator Resistance: 10000MΩ min. at DC 500V.
Contact Resistance: 20mΩ max. at DC 100mA.
Operating Temperature: -55°C ~+125°C .

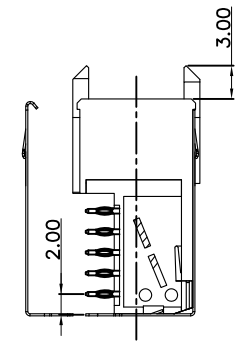
***RoHS Compliant**
Notes:
No Post.



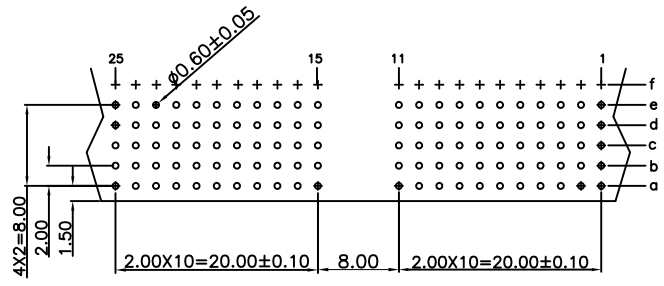
None Shielded



With Top Body Shielded



With Top Body Shielded and Bottom Shielded



P.C. Board Layout
(Top View)

9111- 7 2 A 110 x Cxx U -A001

Series: 9111-
7Row:
2: Female
A: Type A
Position: 110
x: Cxx
U: U
-A001: Internal Code

U: Tube Package
Cxx: Dip Tin Contact Gold
10: 10u"
30: 30u"
CB30: Dip Tin Contact Au+Pd/Ni
30: 30u"

1: None Shielded
2: Top Body Shielded
3: Top Body Shielded and Bottom Shielded (Package Separately)

Tolerances	Dwg. No.	9111D72013	Title:		OUPIN OUPIN ELECTRONIC(KUNSHAN) CO., LTD. P/N: 9111-72A110xCxxU-A001
x = ±0.5	Projection		9111 Series Hard Metric Connector Female Right Angle Type A		
.x = ±0.25	Unit	mm			
.xx = ±0.15	Drawn By	LQ 05/17'17	Ver.No.	R5	SHEET 1/1