

REV.	SPECIFICATION	ECN NO.	APPD.
R2		ECN210649	

Material:

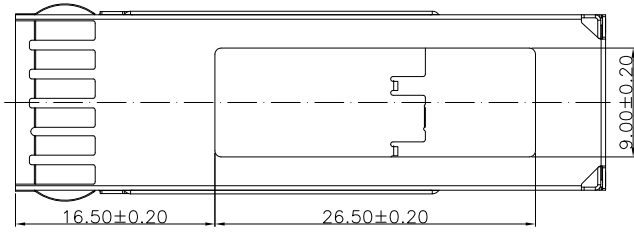
Cage: Cu-Ni Alloy.

EMI Springs: Copper Alloy.

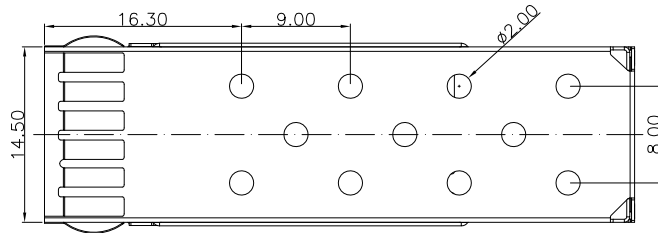
Electrical Characteristics:

Operating Temperature: -55°C~+105°C.

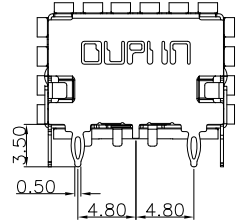
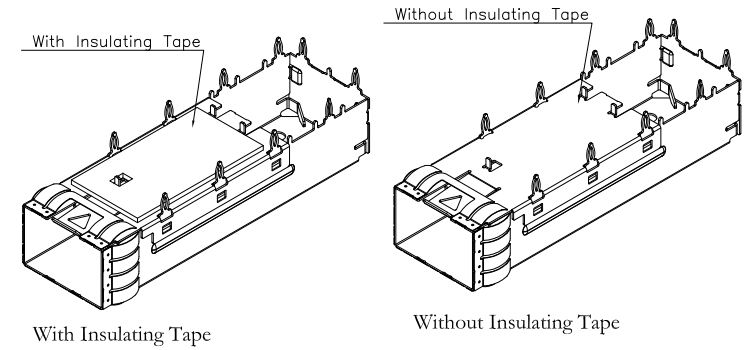
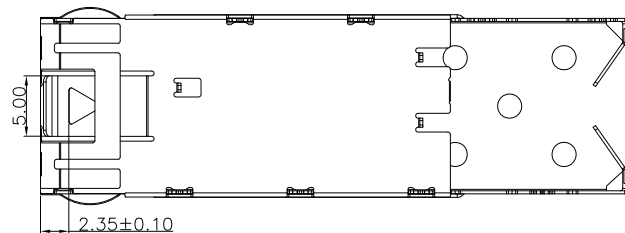
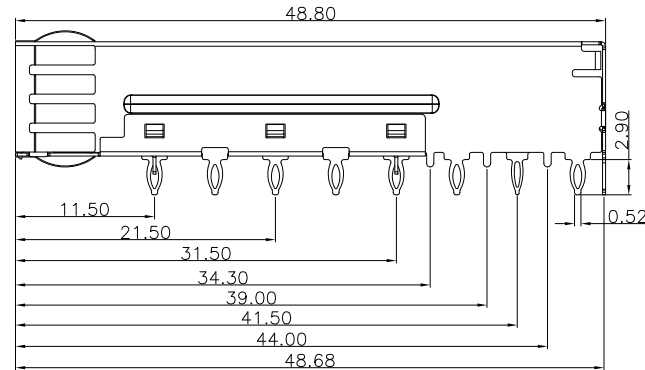
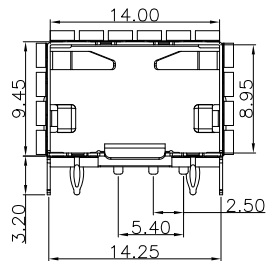
***RoHS Compliant**



Heatsink Opening



EMI Holes





8951- 1 P P 0 x A

Series | Ports | P: Press Fit Type | P: Spring Plus | A: Tray Package

0: Heatsink Opening, Without Insulating Tape
 1: EMI Holes, Without Insulating Tape
 2: Heatsink Opening, With Insulating Tape
 3: EMI Holes, With Insulating Tape

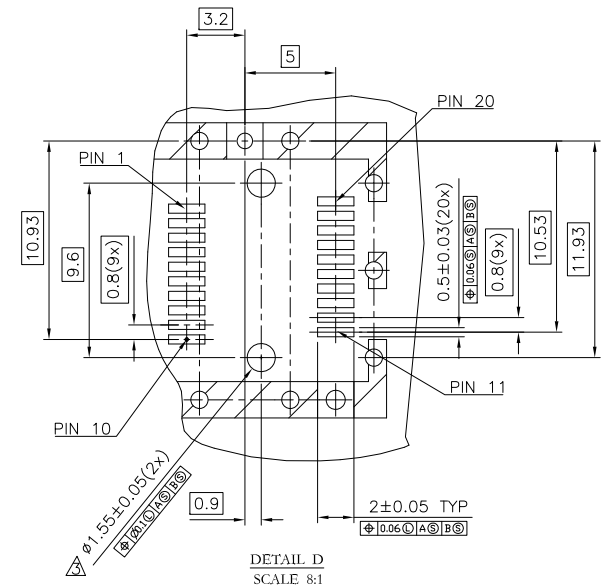
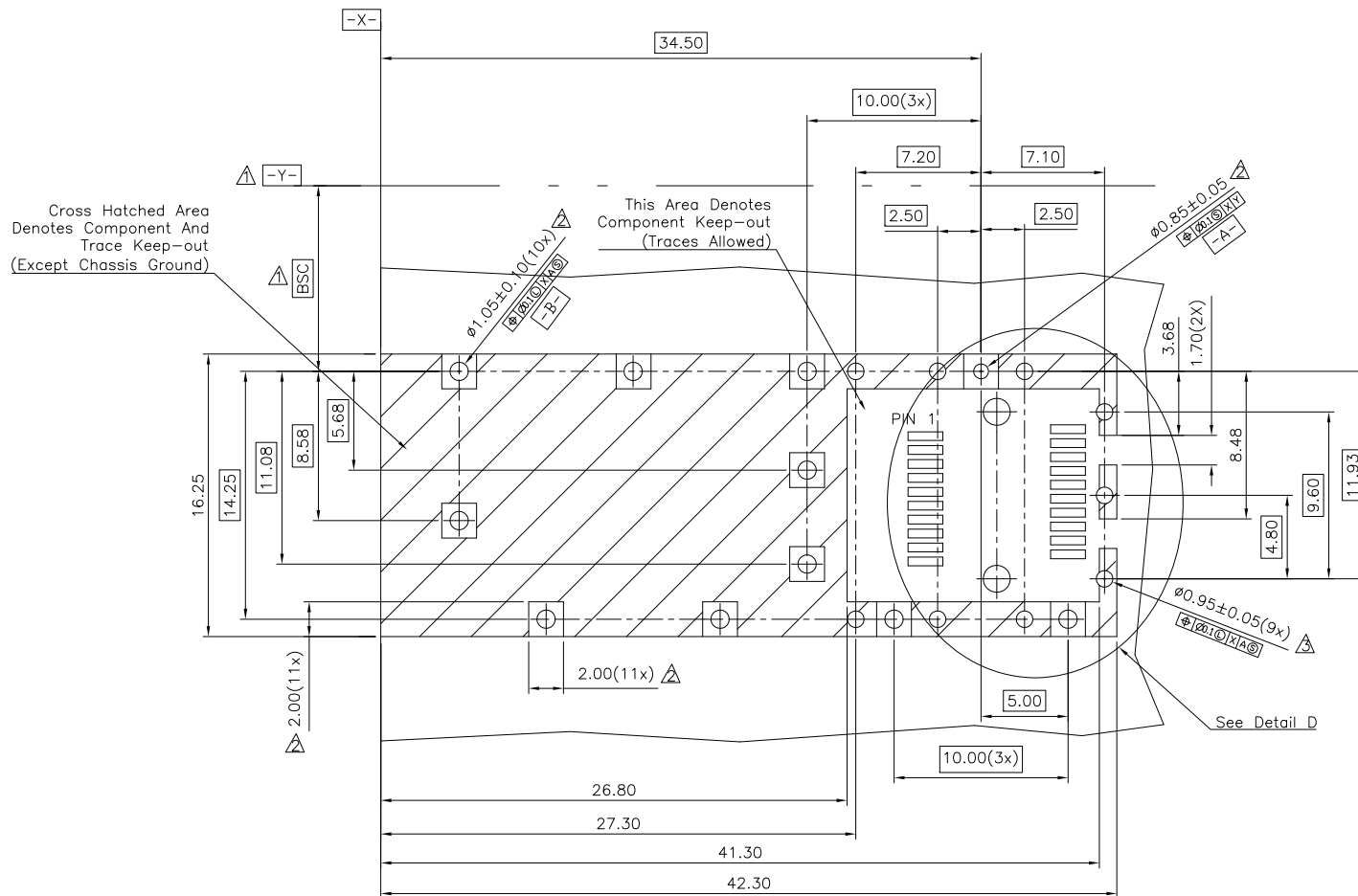
0: Without Light Pipe
 1: With Light Pipe

Tolerances	Dwg No.	8951-D0000-010	Title:		 OUPIIN ELECTRONIC(KUNSHAN) CO., LTD. P/N: 8951-1PP0xA			
x = ±0.5	Projection		8951 Series					
.x = ±0.25	Unit	mm	Scale	1:1				
.xx = ±0.15	Drawn By	WP 06/28'21	SFP+ Cage					
					SHEET	1/3	Ver.No.	R2

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Notes:

1. Datum and basic dimensions established by customer.
2. Pads and vias are chassis ground, 11 places.
3. Thru holes, plating optional

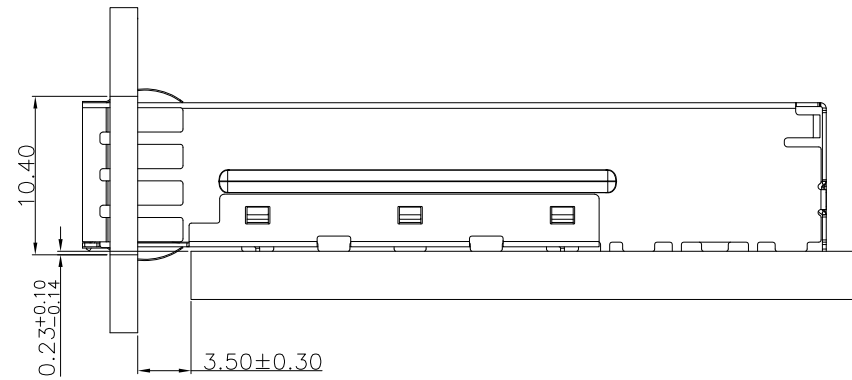
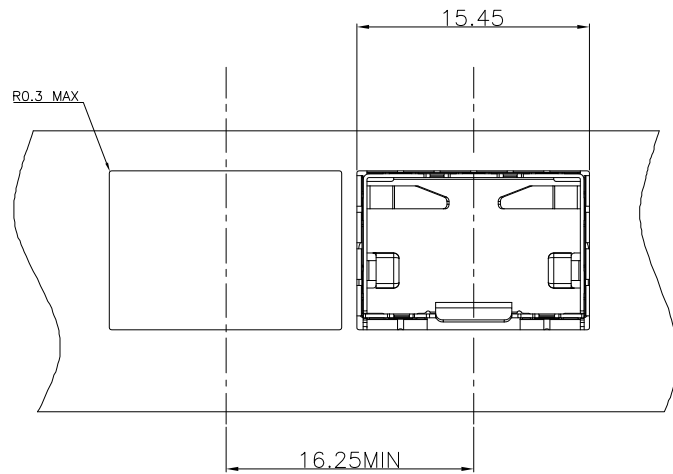




P.C. Board Layout
(Tolerance: ±0.05)

Tolerances	Dwg No.	8951-D0000-010		Title:
x = ±0.5	Projection			8951 Series
.x = ±0.25	Unit	mm	Scale	1:1
.xx = ±0.15	Drawn By	WP 06/28'21		SFP+ Cage

OUPIN			
OUPIN ELECTRONIC(KUNSHAN) CO., LTD.			
P/N: 8951-1PP0xA			
SHEET	2/3	Ver.No.	R2

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Tolerances	Dwg No.	8951-D0000-010	Title:		 OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.
x = ±0.5	Projection		8951 Series		
.x = ±0.25	Unit	mm	Scale	1:1	P/N: 8951-1PP0xA
.xx = ±0.15	Drawn By	WP 06/28'21	SFP+ Cage		SHEET 3/3
					Ver.No. R2