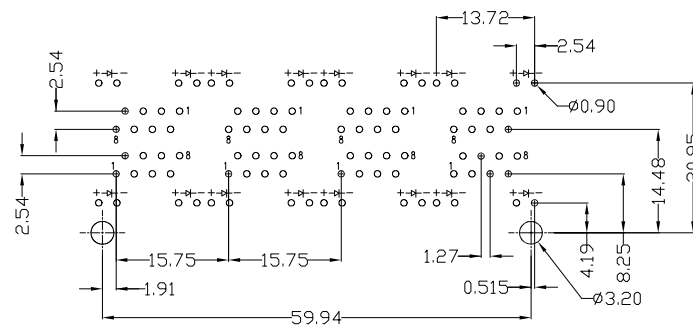
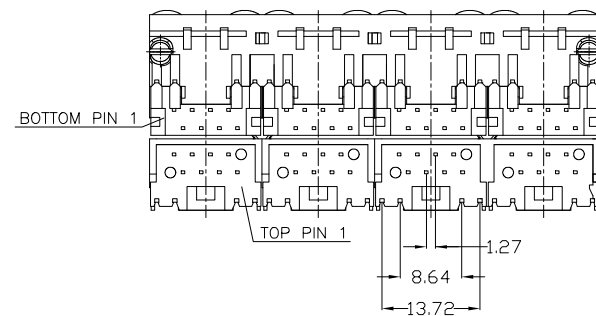
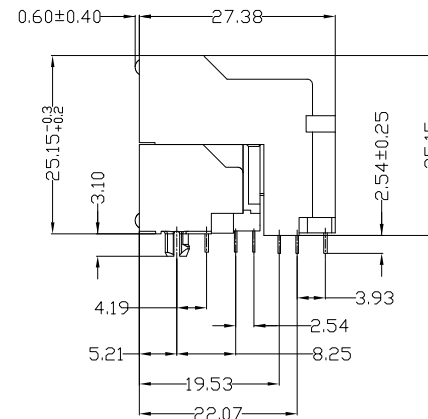
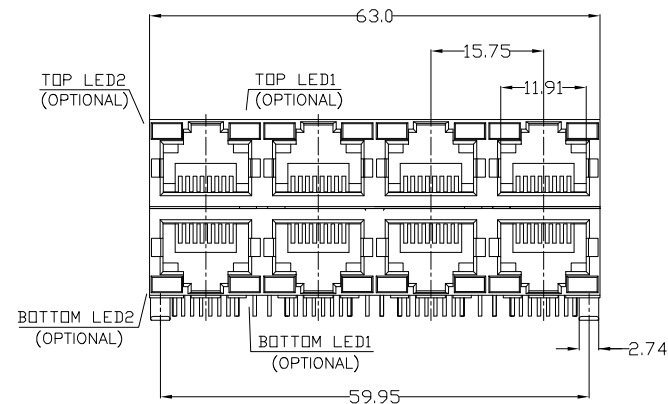


	10	11	12	
REV.	SPECIFICATION			ECN NO.



P.C. Board Layout

Material:

Housing(Bottom): PA9T, UL94V-0.

(Top): PBT, UL94V-0.

Contacts: Phosphor Bronze, Gold Plated on Contact Area and Gold Flash on solder tail over Nickel 50µ"

Electrical Characteristics:

Current Rating: 1.5 AMP .

Insulator Resistance: 500M Ω min. at DC 500V.

Contact Resistance: 30mΩ max. at DC 100mA.

Operating Temperature: -40°C ~+85°C .

***RoHS Compliant**

8949-ID3	8	8	8	-xx	x	B	A
Series	Position	8:8 Contact Loaded	8:2x4=8 Ports	06:6u" Gold Plated 15:15u" Gold Plated 30:30u" Gold Plated 50:50u" Gold Plated	A:LED1:Green,LED2:Yellow B:LED1:Green,LED2:Green C:LED1:Yellow,LED2:Green D:LED1:Yellow,LED2:Yellow E:LED1:G+Y,LED2:Green	B:Black	A:Tray Package

Tolerances	Dwg.No.	8949D02174		Title: 8949-ID3 Series Stacked Ganged Jack With LED Ø56.3	 OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.				
x = ±0.5	Projection				P/N: 8949-ID3888-xxxBA				
.x = ±0.25	Unit	mm	Scale		1:1	SHEET	1/1	Ver. No.	A3
.xx = ±0.20	Drawn By	Martin 07/08'26							