

MODULAR JACK RJ45 SHIELDED LED 8P8C SIDE ENTRY PCB JACK 1X 8 PORTS

Electrical

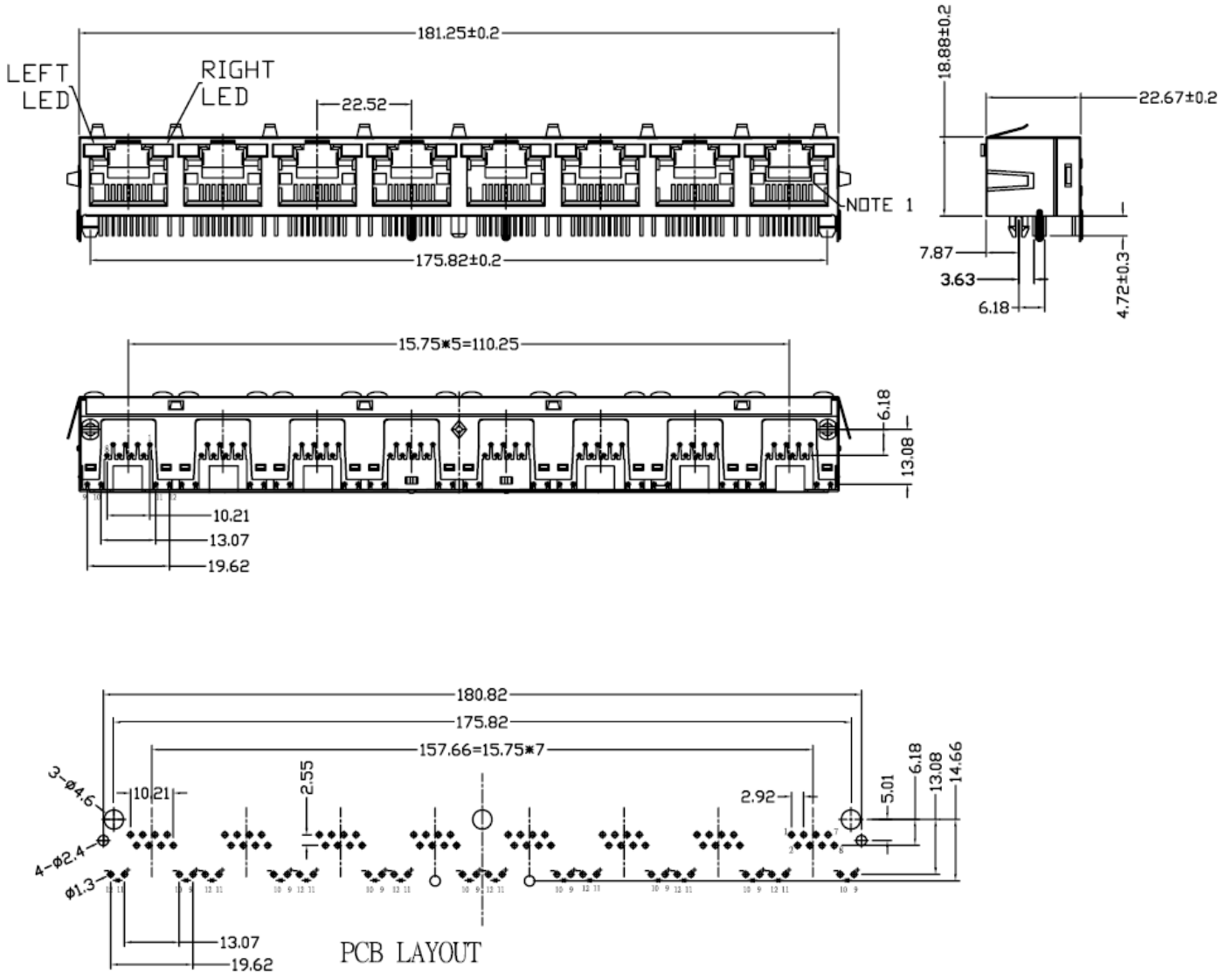
Current Rating: 1.5Amp max @25°C
 Voltage Rating: 150VAC max
 Insulation Resistance: 500 megohms min
 Contact Resistance: 30 milliohms max
 Withstanding Voltage: 1000 VAC

Material

Housing: High Temperature Thermoplastic UL 94V-0
 Shield: 0.2mm or 0.15mm Thickness Copper Alloy, Ni plated
 Contact: 0.45mm Dia Phosphor Bronze, Gold plated over Ni
 Soldering Temperature: 260±5°C, 5sec/95% Areabe covered
 Withstand Temperature: 270±5°C, 5sec No stick Tin melting phenomenon
 UL No.: E234095

Mechanical

Durability: 750 cycles
 Operating Temperature: -40°C ~ +70°C
 Storage Temperature: -50°C~+75°C
 Contact Normal Force: 100g min



Series	Position	Contact	Angle	Deck	No. of Port	LED 1/ LED 2	Plating	Packing	Option	Status
RJD-	2-	[8] 8	[8] 8	[R] 90°	[1] SINGLE DECK	8	[1] G/Y [2] Y/G [3] G/G [4] Y/Y [5] G/GY	[G6] FULL GOLD PLATED 6u"	[Y] TRAY	[R] RoHS