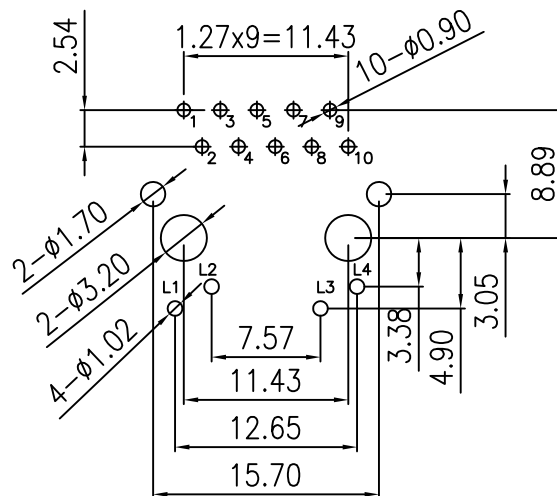
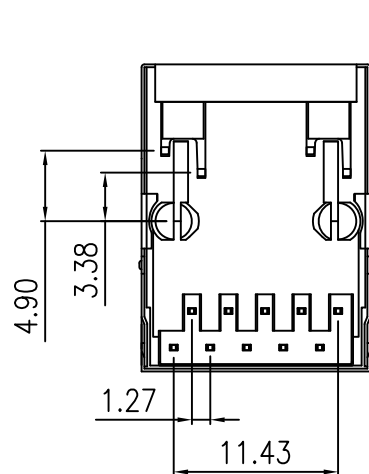
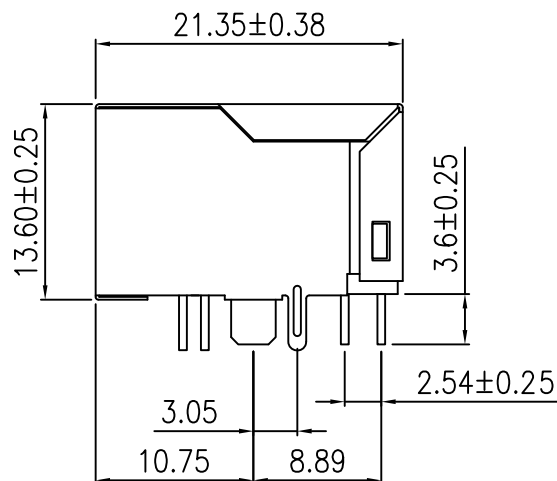
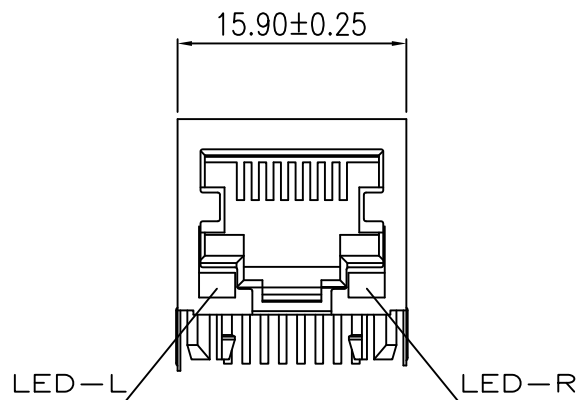




PCB Layout

NOTE:

- 1.Shielded - 0.20mm THICKNESS BRASS C2680 H.
PLATING NICKEL 20u"Min.
- 2.Housing- Standard Material Nylon66,Glass Filled
Polyester UL94V-0 Standard Color Black.
- 3.RJ Terminal- Plastic:Nylon66, UL94V-0,Standard Color Black.
Pin:0.35mm Thickness Phos-Bronze C5210 EH.
Plating:Nickel40u"~60u" for all and Sn 100%
,and Gold Plating.
- 4.Input Terminal- Nylon66,Glass Filled,UL94V-0,
Standard Color Black.
Pin:0.35mm SUS430.
Plating:Nickel40u"~60u" for all and Sn 100%.
- 5.Operating temp:-40° to 85°C

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

煜倫股份有限公司

www.morethanall.com

RoHS Compliant

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

TOLERANCES ARE

X, ±
.X ± 0.38
.XX ± 0.20
.XXX ± 0.10
ANG ±

PPOJECTION

照片框

ORDER INFORMATION

MJF13T910L-KX06B3GY43-0808

SERIES

8P8C

LEFT :GREEN / RIGHT:YELLOW

REAR TAB 3.05mm

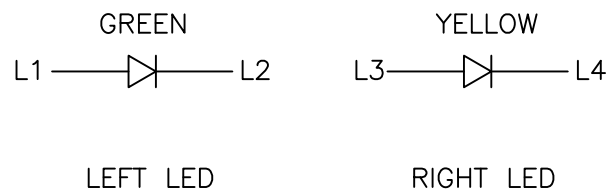
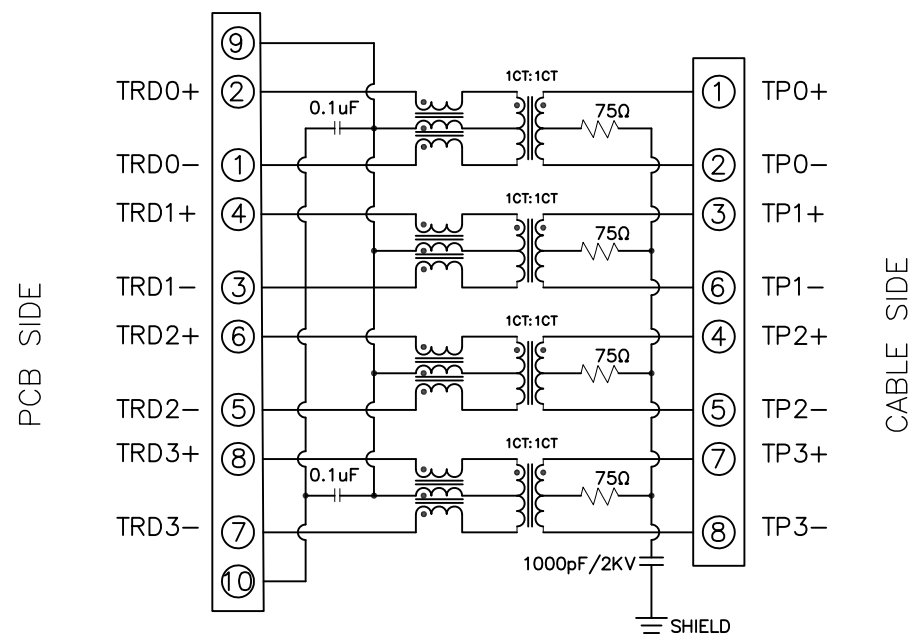
06u" GOLD

NON SPRING

BLACK

DESCRIPTION: RJ45 1X1 TAB-DOWN 10/100/1000

Schematic:



Electrical Specifications @25°C								
Turns Ratio (±2%)		OCL (uH Min.) @100 KHz/0.1V with 8mA DC Bias	Cross talk (dB Min.)				Hi-POT 1.0 mA (V)	
			0.5-10 MHz	30 MHz	50 MHz	100 MHz	WITHOUT RESISTOR	WITH RESISTOR
TX	RX							
1CT:1CT	1CT:1CT	350	-50	-40	-35	-30	1500 AC	2250 DC

Continue							
Insertion Loss (dB Max.)		Return Loss (dB Min.) @ Load 100 OHM					CMR (dB Min.)
1-100 MHz	100-125 MHz (10/100/1000)	1-30 MHz	30-50 MHz	60 MHz	60-80 MHz	80-100 MHz (10/100/1000)	1-100 MHz
-1.0	-1.2	-18	-16	-14	-12	-10	-30