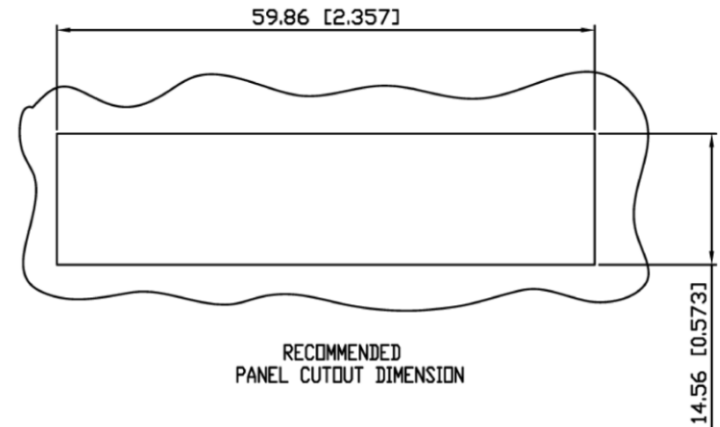
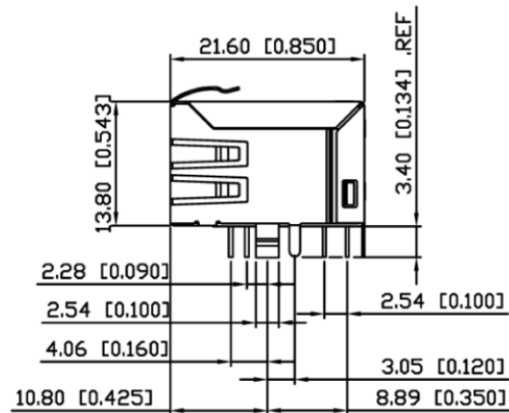
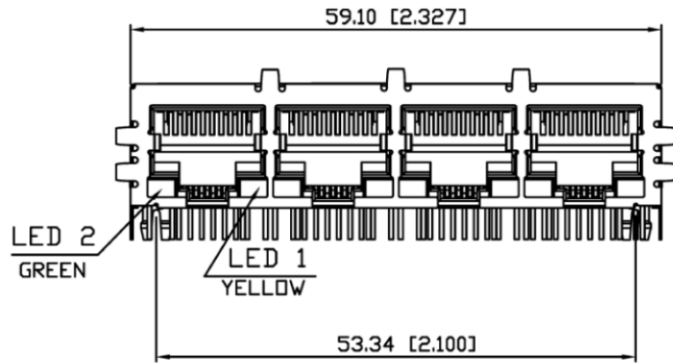
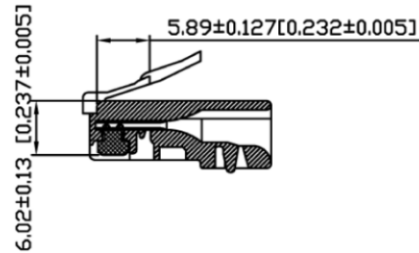
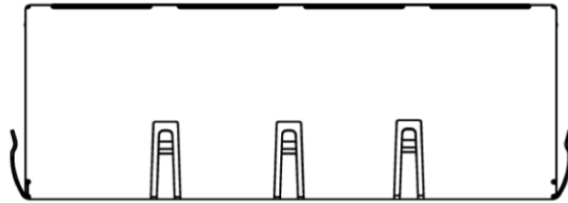


1. MECHANICAL DIMENSIONS :

NOTES:

- MATERIALS:
 HOUSING-PBT POLYESTER UL94V-0
 MIXED GLASS FIBER.
 STANDARD COLOR-BLACK.
 CONTACTS-0.35mm THICK PHOS-BRONZE PLATED
 WITH 3u" GOLD AND TIN
 IN SOLDER AREA.
 SHIELD-0.25mm THICK COPPER ALLOY,
 PLATED WITH NICKEL.
- OPERATING TEMPERATURE : -40°C~85°C
- CAVITY CONFORMS TO FCC RULES AND REGULATIONS
 PART 68,SUBPART F.
- UNSPECIFIED TOLERANCE: .XX ±0.25[0.010]
 .X ±0.30[0.012]



RECOMMENED PLUG DIMENSION:

RoHS Compliant

TOLERANCES ARE

MORETHANALL
 PCB CONNECTORS
 Cable ASSEMBLIES

DRAWING BY CY
 CHECKED BY GENIUS
 UNIT / mm SCALE 1 : 1
 DATE

X, ±
 .X ± 0.25
 .XX ± 0.15
 .XXX ± 0.05
 ANG ±

照片框

ORDER INFORMATION

MJF13T056LA4-KF06B3GY-0808

SERIES

8P8C
 LED2:GREEN / LED1:YELLOW
 REAR TAB 3.05mm
 BLACK 06u" GOLD
 FULL SPRING

煜倫股份有限公司

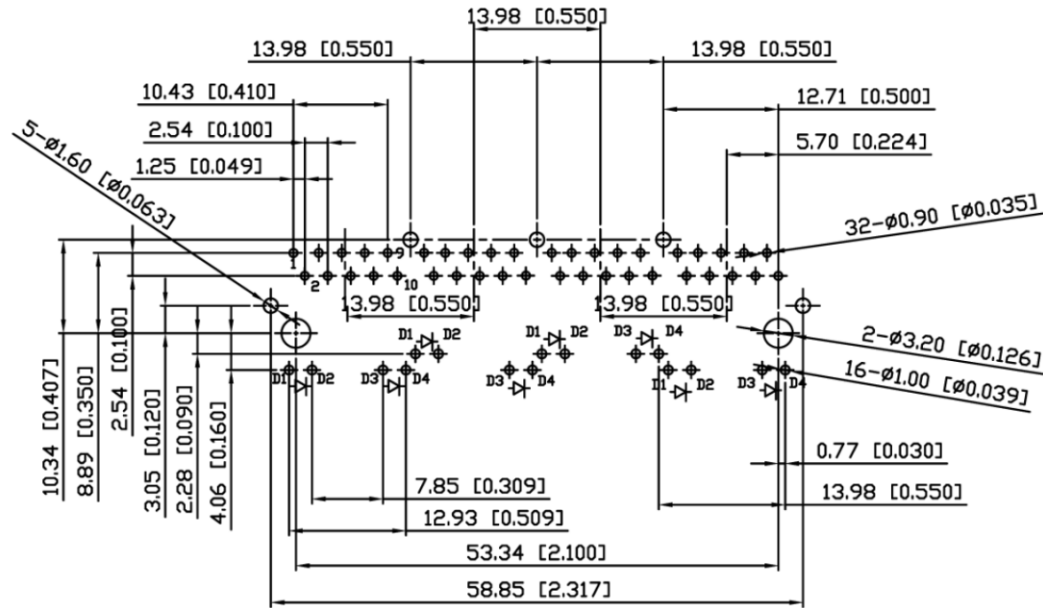
www.morethanall.com

SIZE A4

PJECTION

DESCRIPTION:

2. PCB LAYOUT :

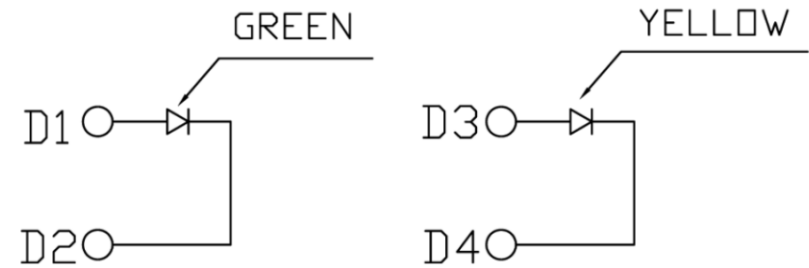


SUGGESTED PCB LAYOUT

TOP VIEW

DIMENSIONAL TOLERANCE: .XX \pm 0.08[0.003]

3. LED CONFIGURATION :



RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

DRAWING BY CY

X, \pm

CHECKED BY GENIUS

.X \pm 0.25

UNIT / mm

SCALE 1 : 1

.XX \pm 0.15

DATE

.XXX \pm 0.05

ANG \pm

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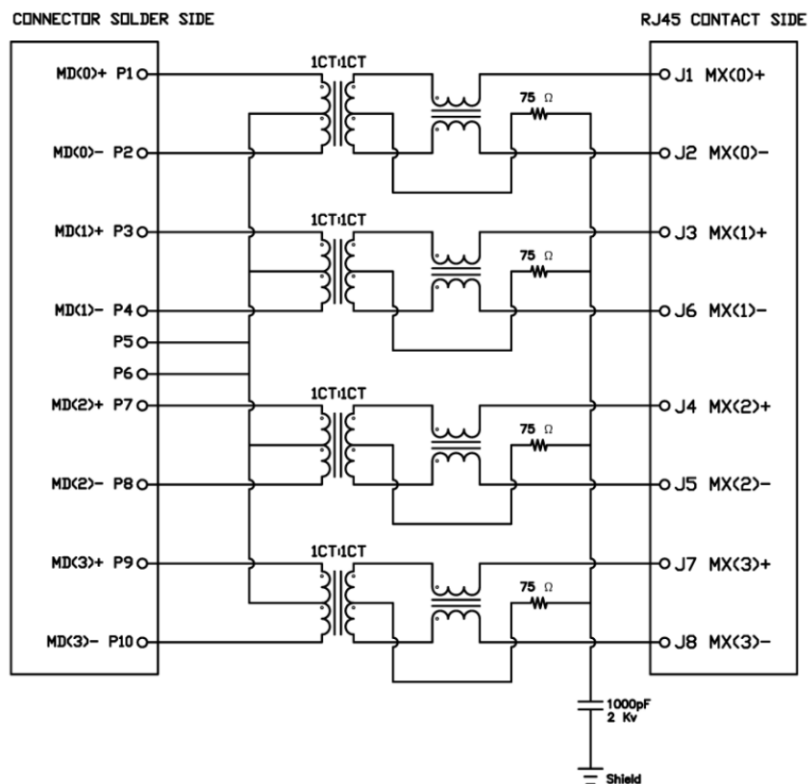
www.morethanall.com

SIZE A4

PJECTION

DESCRIPTION:

4. SCHEMATIC:



5. ELECTRICAL CHARACTERISTICS :

TEST NOTES:(25°±5°C)

1. TR:(100KHz,0.1V); 100%
PINS:(P1,P2):(J1,J2)=1:1±3%;(P3,P4):(J3,J6)=1:1±3%
PINS:(P7,P8):(J4,J5)=1:1±3%;(P9,P10):(J7,J8)=1:1±3%
2. LX:(100KHz,100mV,8mA, DC Bias) 100%
PINS:(P1,P2),(P3,P4),(P7,P8),(P9,P10)=350uH MINIMUM
3. DCR: 100%
PINS:(J1,J2),(J3,J6),(J4,J5),(J7,J8)=1.0 MAXIMUM
4. HIPOT: 100%
PINS(P1,P2)TD(J1,J2),(P3,P4)TD(J3,J6)=1650VAC FOR 2 SECONDS
PINS(P7,P8)TD(J4,J5),(P9,P10)TD(J7,J8)=1650VAC FOR 2 SECONDS
5. INSERTION LOSS:
-0.8dB MAXIMUM AT 0.3MHz TO 100MHz;
-1.2dB MAXIMUM AT 100MHz TO 120MHz
6. RETURN LOSS:
-18dB MINIMUM AT 0.5MHz TO 40MHz;
-12+20Log(f/80MHz)dB MINIMUM AT 40MHz TO 100MHz
7. CROSS TALK:
-33+20Log(f/100MHz)dB MINIMUM AT 0.1MHz TO 100MHz
8. COMMON TO DIFFERENTIAL MODE REJECTION:
-35dB MINIMUM AT 300KHz TO 100MHz
9. COMMON TO COMMON MODE REJECTION:
-30dB MINIMUM AT 300KHz TO 100MHz

RoHS Compliant

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

P PROJECTION

X, ±
.X ± 0.25
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ANG ±

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