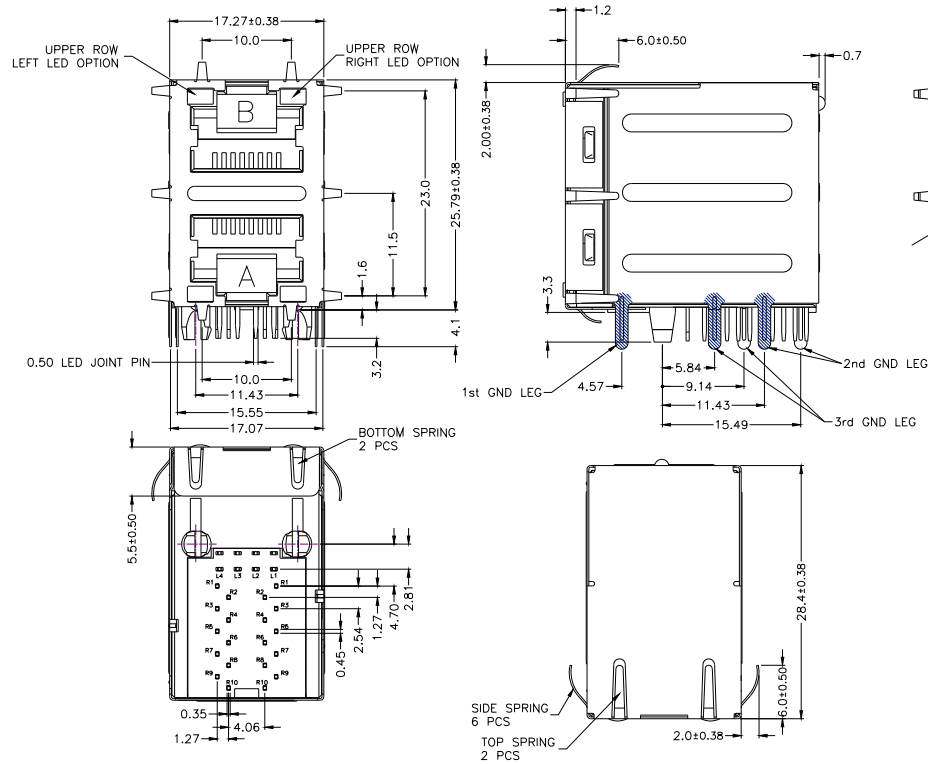


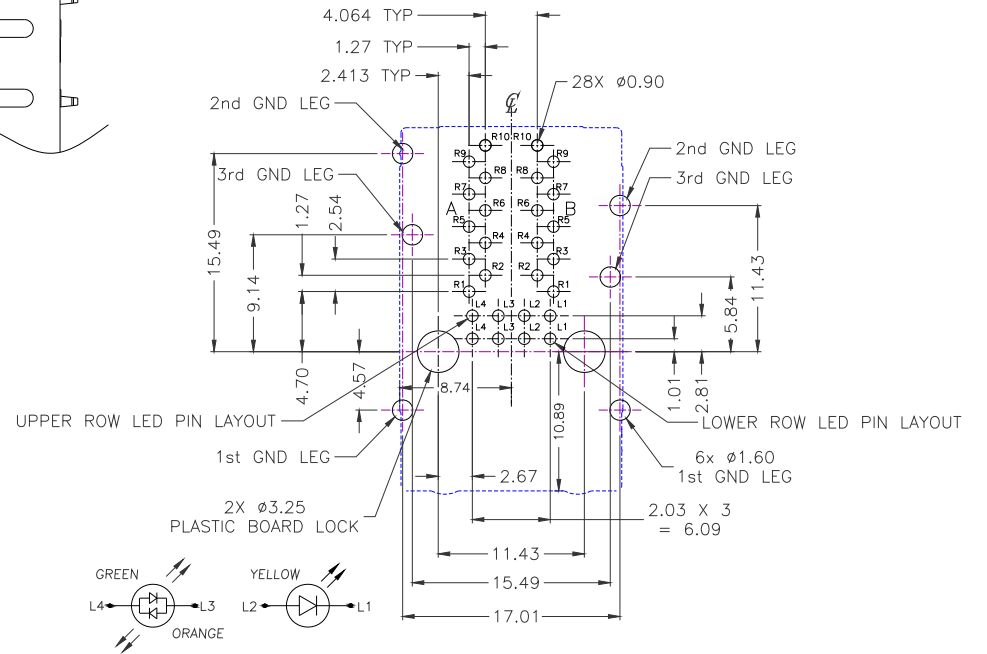
1. MECHANIC DIMENSIONS

1.1 Dimensions



General Tolerance : .X : ± 0.25
.XX : ± 0.13

1.2 PCB Layout



RECOMMENDED PCB LAYOUT COMPONENT SIDE
ALL DIMENSION TOLERANCE ARE ±0.05 UNLESS OTHERWISE SPECIFIED

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

DRAWING BY CY

X, ±

CHECKED BY GENIUS

.X ±

UNIT / mm

SCALE 1 : 1

.XX ±

DATE

.XXX ±

ANG ±

SIZE A4

PPOJECTION

照片框

ORDER INFORMATION

MJF25T910ULB1-KF06A4GOYX-0808

SERIES

8P8C

LEFT LED / RIGHT LED

GREEN, ORANGE / YELLOW, X

FRONT TAB 4.57mm

BLACK GOLD 06u" FULL SPRING

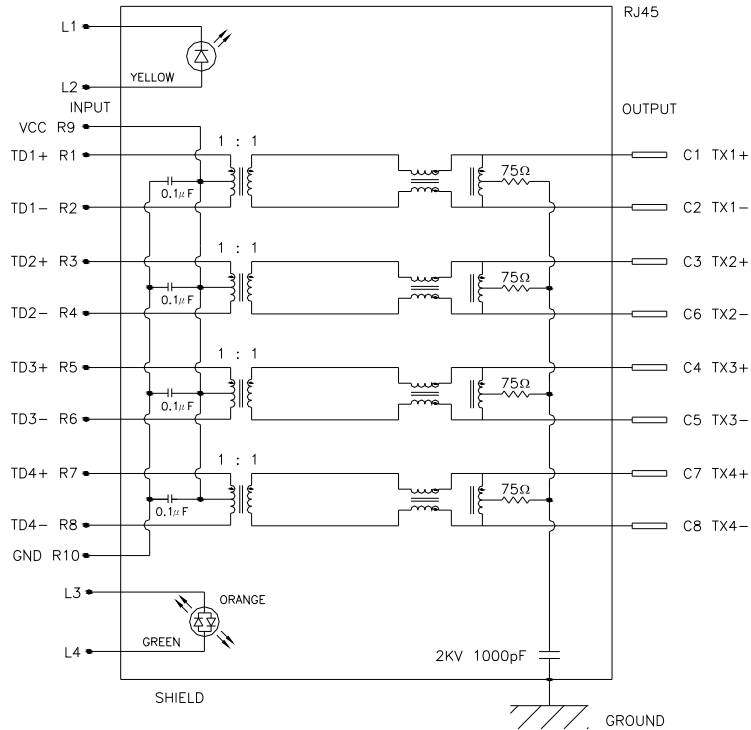
煜倫股份有限公司

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DESCRIPTION:

3. ELECTRICAL CHARACTERISTICS

3.1. Schematic



3.2. Transmitter filter & Receiver filter

Type : Balance low pass 100Ω impedance

Insertion loss : 1~100 MHz - 1.0dB MAX.

Return loss : 1~30 MHz - 18dB MIN. load 100 Ω

30~60 MHz - 16dB MIN. load 100 Ω

60~80 MHz - 12dB MIN. load 100 Ω

80~100 MHz - 10dB MIN. load 100 Ω

3.3. Common Mode Rejection

@ 1~100 MHz - 30dB MIN.

3.4. Cross Talk

@ 1~100 MHz - 30dB MIN

3.5. INDUCTANCE @ 100KHz, 0.1V, 8mA DC BIAS

Input(R1-R2), Input(R3-R4) : 350 µH MIN.

Input(R5-R6), Input(R7-R8) : 350 µH MIN

3.6. Hi µot TEST

Input(R1-R2) to Output(C1-C2) : 1500VAC, 60sec or 2250VDC, 60sec

Input(R3-R4) to Output(C3-C6) : 1500VAC, 60sec or 2250VDC, 60sec

Input(R5-R6) to Output(C4-C5) : 1500VAC, 60sec or 2250VDC, 60sec

Input(R7-R8) to Output(C7-C8) : 1500VAC, 60sec or 2250VDC, 60sec

RoHS Compliant

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Cable ASSEMBLIES

DRAWING BY CY

X, ±

CHECKED BY GENIUS

.X ±

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PJECTION

DESCRIPTION: