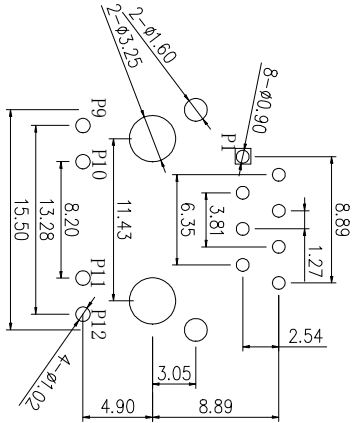
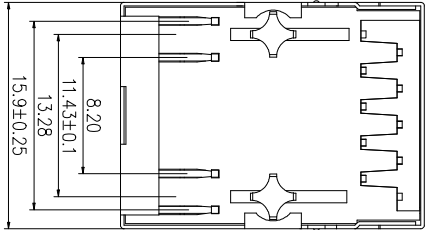
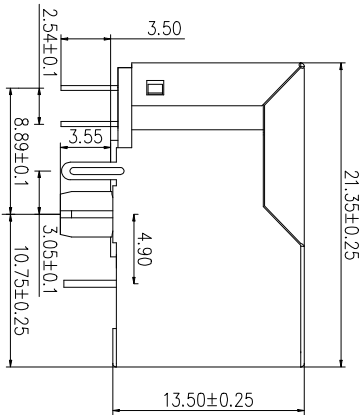
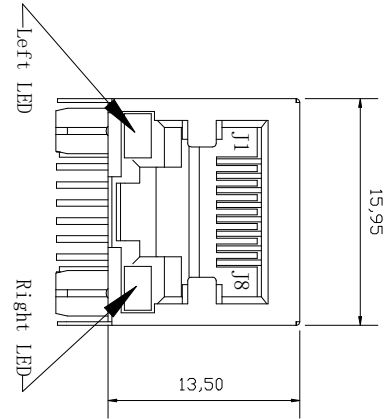




REVISION DATA				
SYM	ECN	DESCRIPTION	DATE	APPROVED



P, C, B RECOMMENDED HOLE LAYOUT SEEN FROM COMPONENT SIDE.
ALL CENTERLINE DIMENSIONS ARE BASIC

- ROHS Compliant(Pb Free)
- Meets or exceeds IEEH802.3 Standards including 350uH Min OCL with 8mADC
- High performance for EMI suppression,Crosstalk, Return Loss and Consistent Electrical
- Minimum 1500Vrms isolation per IEEH802.3 requirement
- Minimize PCB space and Simplify PCB Layout
- Less magnetic components to be placed on PCB, higher reliability and yields

LED Specification

Standard LED	WaveLength	Forward V (Min/Max)	Forward A	Type
Green	568nm	1. 8V/2. 8V	20mA	squareness
Yellow	585nm	1. 8V/2. 8V	20mA	squareness

natconn®

广东纳特康电子股份有限公司
GUANGDONG NATCONN ELECTRONIC CO.,LTD

TOLERANCE: ANGLE ±2°

PROJECTION



DATE

2020/01/14

MO

RJ45

CUSTOMER:

N/A

CUSTOMER P/N:

N/A

DRAWING NO.:

RJ08-XXAX-278

REV:

A

DRAWN

X.XXX ±0.01

X.XX ±0.25

X.X ±0.35

X. ±0.50

CHECKED

APPROVED

SIZE: A4

UNIT: mm

SCALE: 1:1

SHEET: 1/2

RJ08 -

X

A

X

-

278

Contact Plating

2 Gold Flash
4 Gold 3µ"
5 Gold 6µ"
6 Gold 10µ"
7 Gold 15µ"
A Gold 30µ"

Layer

A One
B Two

Housing Colour

B Black
N Beige
W White
Y Yellow

Serial NO.

01-999