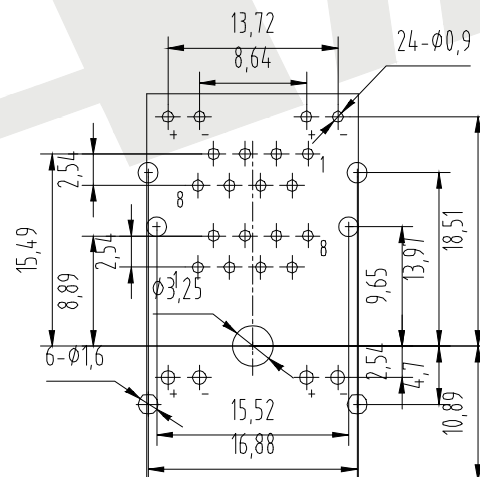
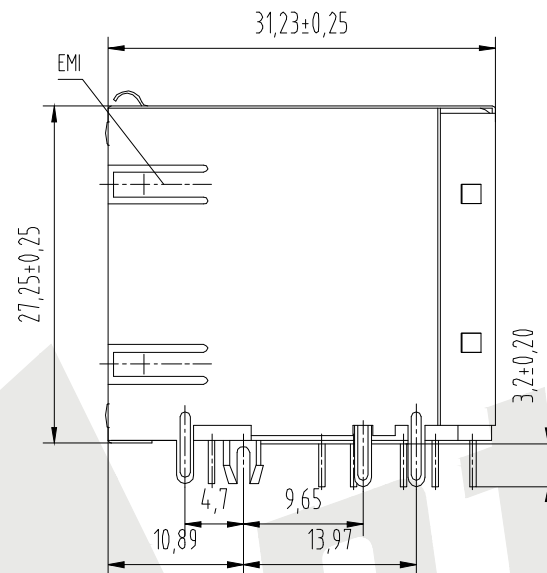
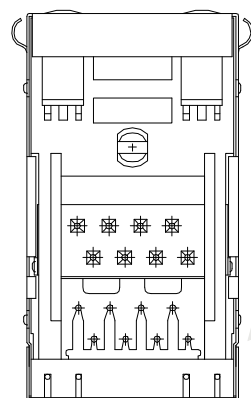
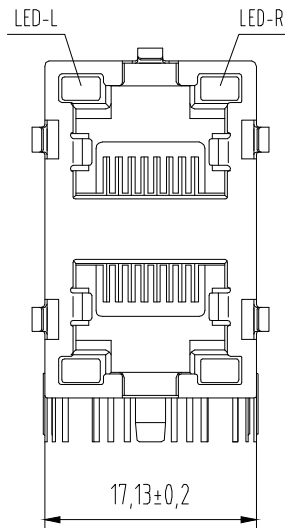


HSF



ROHS



PC Board Layout
Component Side Shown

SPECIFICATIONS:

1. Material:

- 1.1 Housing:Glass Filled Polyester UL94V-0
- 1.2 Contact:Phosphor Bronze, Ø0.46mm
- 1.3 Plating:Gold Plating Over Nickel

2. Electrical Characteristic:

- 2.1 Voltage Rating:125 VAC RMS
- 2.2 Current Rating:1.5 AMP
- 2.3 Contact Resistance:45 Milliohms Max
- 2.4 Insulation Resistance:1000 Megohms Min@500V DC
- 2.5 Dielectric Withstanging Resistance:1000V AC RMS 60HZ, 1 Min

3. Mechanical Characteristic:

- 3.1 Durrability:750 Cycles Min
- 3.2 PCB Retention PRE-Solder:1 LB Min

4. Environmental:

- 4.1 Storage:-40° C To 85° C
- 4.2 Operation:0° C To 70° C

Mates With Modular Plug Conforming To FCC Part 68, Subpart F

ATRJ5922 - 8P - 8C - X - C - G - B

① ② ③ ④ ⑤ ⑥ ⑦

① SERIES NO:

② NUMBER OF POSITIONS (10P, 8P, 6P, 4P)

③ NUMBER OF CONTACTS (10C, 8C, 6C, 4C)

④ Contact Plating

G0:Gold flash

G1: 3U" Gold

G2: 5U" Gold

G3:10U" Gold

G4:15U" Gold

G5:30U" Gold

SN:Tin

⑤ Shield

A:W/O Shield

B:Half Shield

C:Shield W/Eml

D:Shield W/O Eml

⑥ Ports

A:1X1P

B:1X2P

C:1X4P

D:1X5P

E:1X6P

F:1X8P

G:2X1P

H:2X2P

I:2X3P

J:2X4P

K:2X6P

L:2X8P

⑦ LED STYLE:

A:W/O LED

B:LEFT YELLOW/RIGHT GREEN

C:LEFT GREEN/RIGHT YELLOW

D:LEFT RED/RIGHT GREEN

E:LEFT GREEN/RIGHT RED

F:LEFT YELLOW/RIGHT YELLOW

G:LEFT GREEN/RIGHT GREEN

Unless Otherwise specified tolerance

X. ±0.35 X.XX:±0.20

X.X:±0.25 X.XXX:±0.15

SCALE: As Shown UNIT: mm

DRAW Wu Feng Rong DATE 22/03/2018

CHECK BobYang DATE 22/03/2018



ANTENK ELECTRONICS CO.,LTD

Http://www.antenk.com

E-mail:sales@antenk.com

TITLE:

RJ45 Jack Side Entry 2X1P
Shielded With LED & EMI

DRAWING NO:

ATRJ5922-8P8C-X-C-G-B

PRODUCT NO:

ATRJ5922-8P8C-X-C-G-B

REV

DESCRIPTION

DATE