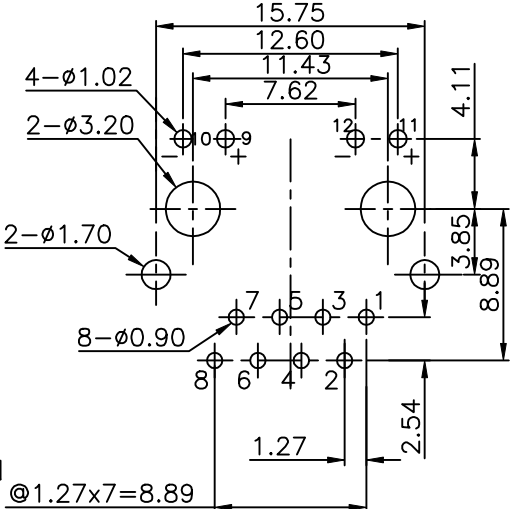
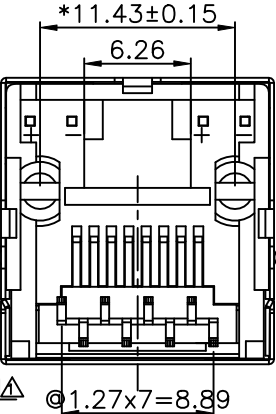
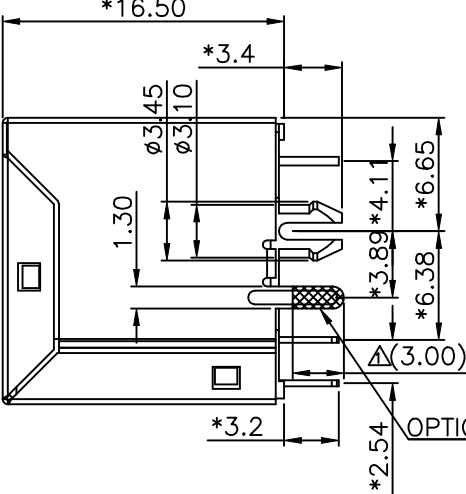
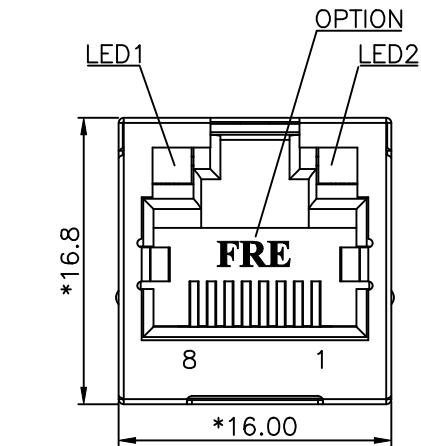




|                |       |                |        |                |        |                |       |                |       |          |      |
|----------------|-------|----------------|--------|----------------|--------|----------------|-------|----------------|-------|----------|------|
| LED1           | LED2  | LED1           | LED2   | LED1           | LED2   | LED1           | LED2  | LED1           | LED2  | LED1     | LED2 |
| 10             | 12    | 10             | 12     | 10             | 12     | 10             | 12    | 10             | 12    | 10       | 12   |
| GREEN          | GREEN | GREEN          | YELLOW | YELLOW         | YELLOW | YELLOW         | GREEN | YELLOW/GREEN   | GREEN |          |      |
| FOR P/N:       |       | FOR P/N:       |        | FOR P/N:       |        | FOR P/N:       |       | FOR P/N:       |       | FOR P/N: |      |
| E5288-XX005X-L |       | E5288-XX0C0X-L |        | E5288-RA0C1X-L |        | E5288-RA0C2X-L |       | E5288-3A0C3X-L |       |          |      |

NOTES:

ELECTRICAL:

- VOLTAGE RATING : 125 VAC RMS.
- CURRENT RATING : 1.5 AMP.
- CONTACT RESISTANCE : 30 MILLIOHMS MAX.
- INSULATION RESISTANCE: 1000 MEGOHMS MIN @ 500 VDC.
- DIELECTRIC STRENGTH : 1000 VDC RMS 60Hz, 1MIN.

MECHANICAL:

- SHIELD MATERIAL : BRASS C2680 t=0.25mm.
- HOUSING MATERIAL : FR50UL94V-0
- HOUSING COLOR : BLACK
- CONTACT MATERIAL : PHOSPHOR BRONZE t=0.35mm.
- PLATING : GOLD PLATING OVER NICKEL.
- OPERATING LIFE : 750 CYCLES MIN.
- PCB RETENTION PRE-SOLDER : 1 LB MIN.
- PCB RETENTION POST-SOLDER: 10 LBS MIN.
- LED'S CHARACTERISTICS:
  - POWER DISSIPATION:80MW MAX.
  - FORWARD CURRENT:30MA MAX.
  - FORWARD VOLTAGE:2.2 VOLTS TYPICAL.
  - REVERSE VOLTAGE:5.0VOLTS MAX.
  - PEAR EMISSION WAVELENGTH:GREEN LED 568nmTYPICAL.
  - YELLOW LED 589 nm TYPICAL.
- ANODE CATHODE

ENVIRONMENTAL:

- STORAGE : -40°C TO +85°C.
- OPERATION: 0°C TO +70°C.
- WAVE SOLDER TEMPERTURE: 230°C ~250°C.

5~10 SECONDS  
MATES WITH MODULAR PLUG CONFORMING TO  
FCC PART 68, SUBPART F.  
CUL FILE NO. E163191

ROHS PART NUMBER: E5288-XX0XXX-L

- 3A-W/ FRE LOGO NICKEL  
3B-W/ FRE LOGO TIN  
RA-W/O FRE LOGO NICKEL  
RB-W/O FRE LOGO TIN  
RK-W/O FRE LOGO NICKEL,SGP-TIN
- L1- 3u" 2- 6u" 3-15u"  
4-30u" 5-50u"  
05-LED1 GREEN LED2 GREEN  
C0-LED1 GREEN LED2 YELLOW  
C1-LED1 YELLOW LED2 YELLOW  
C2-LED1 YELLOW LED2 GREEN  
C3-LED1 YELLOW/GREEN LED2 GREEN

|                            |  |               |                 |                                |  |
|----------------------------|--|---------------|-----------------|--------------------------------|--|
| MM (INCH)                  |  | DFTO ANKUE    | DATE 05/20/05   | FULL RISE ELECTRONIC CO., LTD  |  |
| TOLERANCES EXCEPT AS NOTED |  | CHKD ANKUE    | DATE 2005/12/16 |                                |  |
| MM                         |  | MFO           | DATE            | TITLE                          |  |
| .0 ±0.20                   |  | APPVL LUSHENG | DATE 2005/12/16 | RJ45 TOP ENTRY PCB JACK(W/LED) |  |
| .00 ±0.15                  |  | MATERIAL :    |                 | DRAWING NO. GE523120-LC        |  |
| .000 ±0.075                |  | FINISH :      |                 | /PART NO. SEE NOTE             |  |
| ANGLES ±                   |  | SCALE :       |                 | DO NOT SCALE DRAWING           |  |
| THIRD ANGLE PROJECTION     |  |               |                 | SHEET X OF Y                   |  |

| REVISION RECORD |     |                |                |      |
|-----------------|-----|----------------|----------------|------|
| REV             | ECO | DESCRIPTION    | DRFT           | CHKD |
| Δ               |     | DRAWING MODIFY | JAMIN 05/12/16 |      |