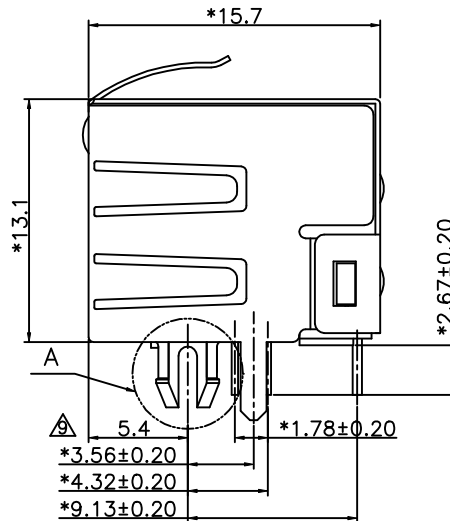
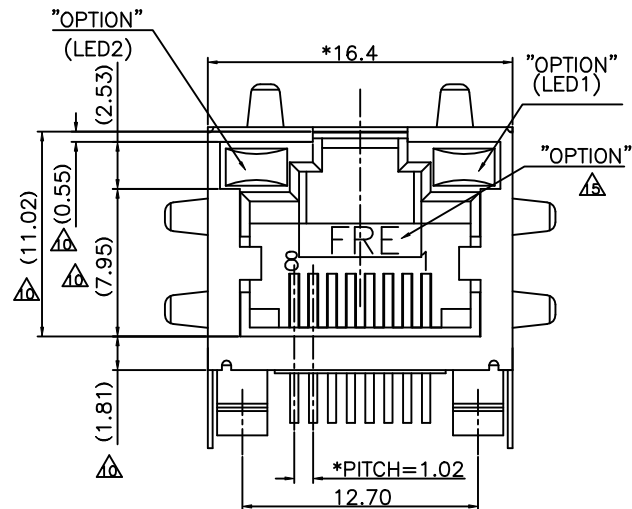




NOTES:

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 VAC RMS 60Hz, 1MIN.
- LED RATINGS: FORWARD VOLTAGE: 2.2 VOLTS TYPICAL.
REVERSE VOLTAGE: 5 VOLTS MINIMUM.
- OPERATING: 750 CYCLES MIN.

MECHANICAL:

- HOUSING MATERIAL : PBT+30%G.F OR FR52 UL94V-0. COLOR-BLACK.
- INSERT MATERIAL : PBT+30%GF OR FR52 UL94V-0. COLOR-BLACK.
- BACK PLATE MATERIAL : PBT+30%GF OR FR52. COLOR-BLACK.
- LED SIZE : 3.2*2.0*7.0*P=2.54mm.
- SHIELD MATERIAL : COPPER ALLOY 0.25mm THICKNESS PLATING NI.
- CONTACT MATERIAL : PHOSPHOR BRONZE 0.35mm THICKNESS OR Ø0.46.
- PLATING : GOLD PLATING OVER NICKEL.
- PCB RETENTION PRE-SOLDER : 1 LB MIN.
- PCB RETENTION POST-SOLDER: 10 LBS MIN.

ENVIRONMENTAL:

- STORAGE : -40°C TO +85°C.
 - OPERATION: -40°C TO +85°C.
- MATES WITH MODULAR PLUG CONFORMING TO
FCC PART 68, SUBPART F.
CUL FILE No:E163191

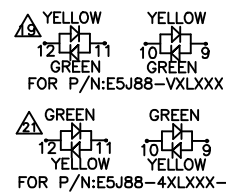
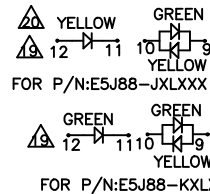
W/TIN PART NUMBERS 5J 8 8 - X X L X X X

- 1-LED1:GREEN ,LED2:YELLOW
2-LED1:GREEN ,LED2:GREEN
3-LED1:YELLOW ,LED2:GREEN
4-LED1:G+Y ,LED2:G+Y
5-LED1:RED ,LED2:GREEN
7-LED1:YELLOW ,LED2:YELLOW
J-LED1:G+Y ,LED2:YELLOW
E-LED1:GREEN ,LED2:RED
K-LED1:G+Y ,LED2:GREEN
V-LED1:Y+G ,LED2:Y+G

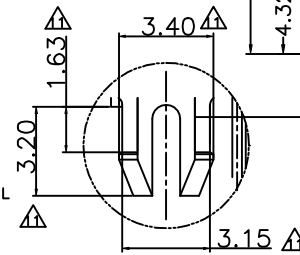
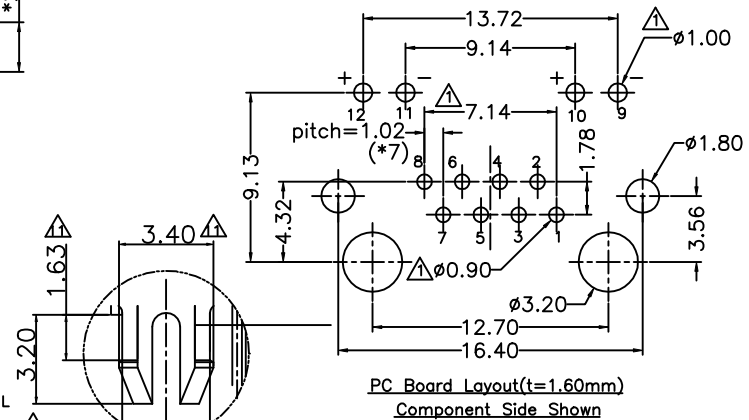
- 1-NO TAB
2-TOP TABS
3-SIDE TABS
4-TOP TABS & SIDE TABS

- PLATING:1-3u" 2-6u" 3-15u" 4-30u" 5-50u"
1-Plate Tin shield stamp pin,led long 7.0mm
2-Plate Ni shield stamp pin,led long 7.0mm
3-Plate Tin shield round pin,led long 7.0mm
4-Plate Ni shield round pin,led long 7.0mm

- 0-W/O LOGO PBT+30%
J-W/O LOGO FR52
2-W/ "FRE" LOGO
5-W/O LOGO W/O TINNED SHIELD LEGS



DIMENSION MODIFY		SHJ	REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD			
1		DIMENSION MODIFY	Irondr				
2		DIMENSION MODIFY	XU				
3		DIMENSION MODIFY	IRONDR				
4		ADD TYPE	IRONDR				
5		ADD TYPE	IRONDR				
6		ADD TYPE	IRONDR				
7		ADD TYPE	IRONDR				
8		ADD TYPE	IRONDR				
9		ADD TYPE	IRONDR				
10		ADD TYPE	IRONDR				
11		ADD TYPE	IRONDR				
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15		ADD TYPE	IRONDR				
16		ADD TYPE	IRONDR				
17		ADD TYPE	IRONDR				
18		ADD TYPE	IRONDR				
19		ADD TYPE	IRONDR				
20		ADD TYPE	IRONDR				
21		ADD TYPE	IRONDR				



LEAD FREE PART NUMBER: E 5J 8 8 - X X L X X X-L

- 1-LED1:GREEN ,LED2:YELLOW
2-LED1:GREEN ,LED2:GREEN
3-LED1:YELLOW ,LED2:GREEN
4-LED1:G+Y ,LED2:G+Y
5-LED1:RED ,LED2:GREEN
7-LED1:YELLOW ,LED2:YELLOW
J-LED1:G+Y ,LED2:YELLOW
E-LED1:GREEN ,LED2:RED
K-LED1:G+Y ,LED2:GREEN
V-LED1:Y+G ,LED2:Y+G
1-NO TAB
2-TOP TABS
3-SIDE TABS
4-TOP TABS & SIDE TABS

PLATING:1-3u" 2-6u" 3-15u" 4-30u" 5-50u"

- 1-Plate Tin shield stamp pin,led long 7.0mm
2-Plate Ni shield stamp pin,led long 7.0mm
3-Plate Tin shield round pin,led long 7.0mm
4-Plate Ni shield round pin,led long 7.0mm

- 0-W/O LOGO PBT+30%
J-W/O LOGO FR52
2-W/ "FRE" LOGO
5-W/O LOGO W/O TINNED SHIELD LEGS

MM (INCH)		DFTO CZH	DATE 12/21/01	FULL RISE ELECTRONIC CO., LTD			
TOLERANCES EXCEPT AS NOTED	CHKD JMK	DATE 2008/1/15	MFO				
MM	±	DATE	DATE				
.0 ± 0.20	±	APPVUSHENG	DATE 2008/1/15	TITLE			
.00 ± 0.15	±	MATERIAL :		RJ45 SIDE ENTRY LED JACK			
.000 ± 0.075	±	QT'Y :		DRAWING NO. GE5J3015		SIZE	
ANGLES ±		FINISH :		/PART NO. SEE NOTE		A3	
THIRD ANGLE PROJECTION		SCALE : 3:1		DO NOT SCALE DRAWING		SHEET 1 OF 1	