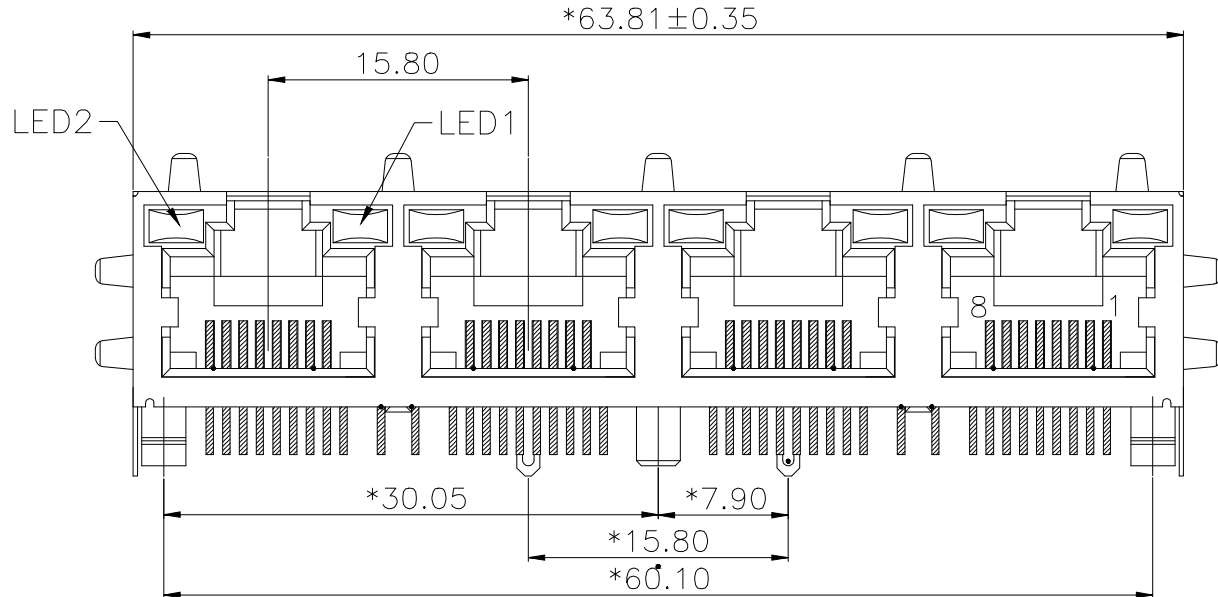
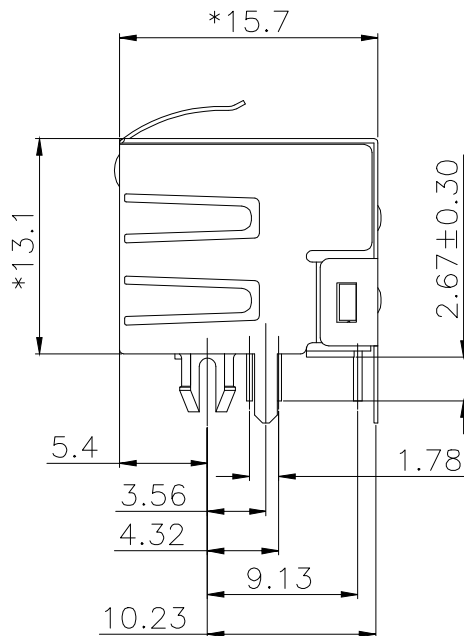
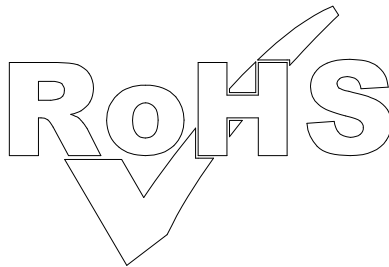
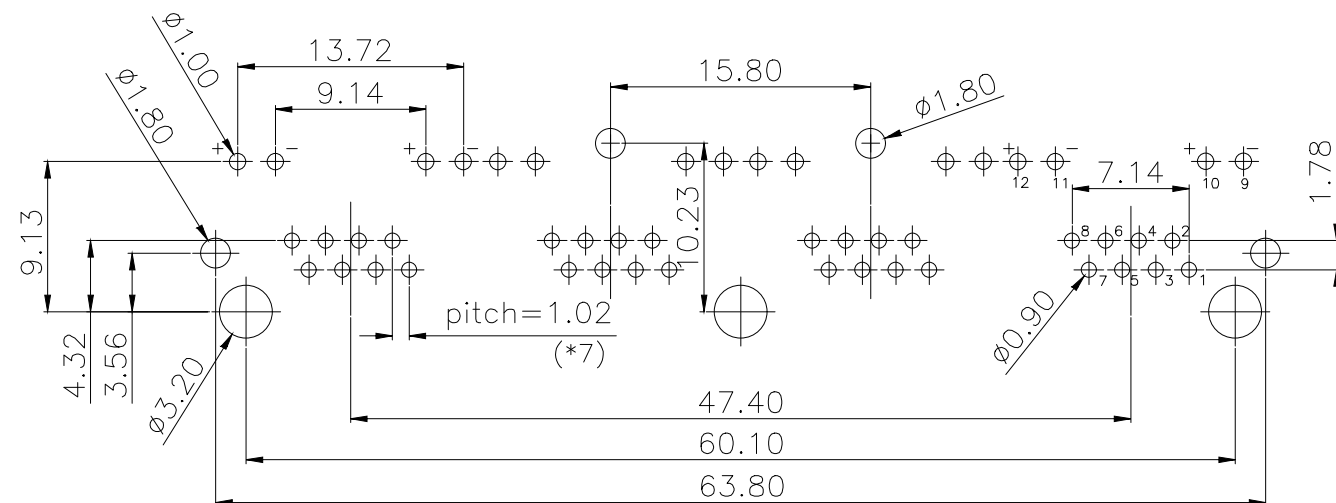
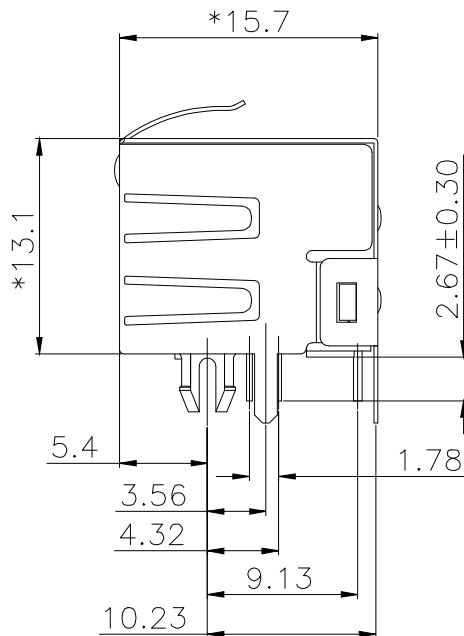
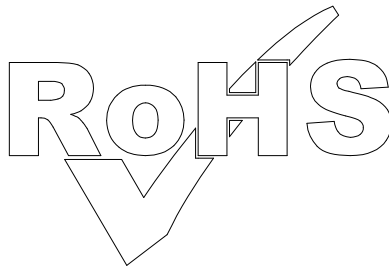
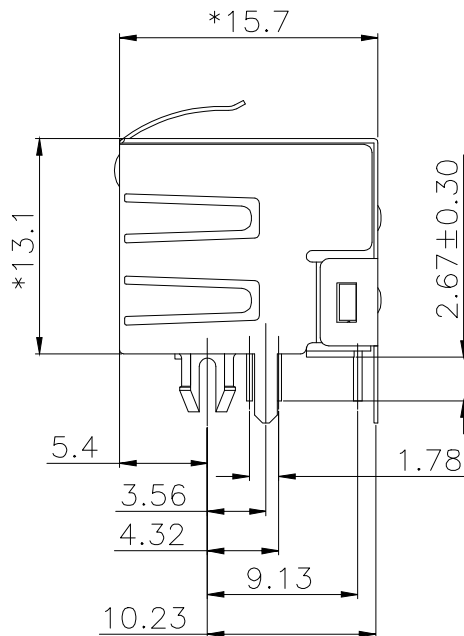
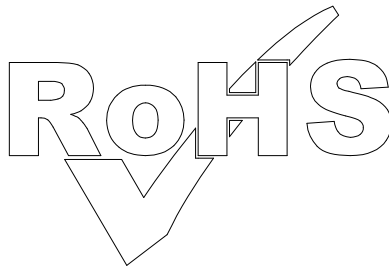


1		2		3		4		5		6					
A								REVISION RECORD 修改紀錄							
								REV	ECO	DESCRIPTION	DATE	DRFT	CHKD		
B								FOR P/N:EL2J88-XNXX0XX				FOR P/N:EL2J88-XPXX0XX			
								FOR P/N:EL2J88-XKXX0XX				FOR P/N:EL2J88-XQXX0XX			
								FOR P/N:EL2J88-X4XX0XX				FOR P/N:EL2J88-XSXX0XX			
C		PCB (t=1.60mm) Layout Component Side Shown						FOR P/N:EL2J88-XDXX0XX				FOR P/N:EL2J88-XVXX0XX			
								FOR P/N:EL2J88-XDXX0XX				FOR P/N:EL2J88-XVXX0XX			
								FOR P/N:EL2J88-XDXX0XX				FOR P/N:EL2J88-XVXX0XX			
D		NOTES: <u>ELECTRICAL:</u> 1. VOLTAGE RATING : 125 VAC RMS. 2. CURRENT RATING : 1.5 AMP. 3. CONTACT RESISTANCE : 30 MILLIOHMS MAX. 4. INSULATION RESISTANCE: 1000 MEGOHMS MIN @ 500 VDC. 5. DIELECTRIC STRENGTH : 1000 VAC RMS 60Hz, 1MIN. 6. LED RATINGS: FORWARD VOLTAGE: 2.2 VOLTS TYPICAL. REVERSE VOLTAGE: 5 VOLTS MAXIMUM. 7. OPERATING: 750 CYCLES MIN. <u>MECHANICAL:</u> 1. HOUSING MATERIAL : PBT UL94V-0./COLOR:BLACK. 2. INSERT MATERIAL : PBT UL94V-0./COLOR:BLACK. 3. BACK PLATE MATERIAL : PBT UL94V-0./COLOR:BLACK. 4. LED SIZE : 3.2*2.0*7.0*P=2.54mm. 5. SHIELD MATERIAL : COPPER ALLOY. 6. CONTACT MATERIAL : PHOSPHOR BRONZE 0.35mm OR ø0.46mm. 7. PLATING : GOLD PLATING OVER NICKEL. 8. PCB RETENTION PRE-SOLDER : 1 LB MIN. 9. PCB RETENTION POST-SOLDER: 10 LBS MIN. <u>ENVIRONMENTAL:</u> 1. STORAGE : -40°C TO +85°C. 2. OPERATION: -40°C TO +85°C. 3. WAVE SOLDERING TEMPERATURE: 230~250°C(3~5 SECONDS). [P2] 4. RoHS COMPLIANT. [P2] MATES WITH MODULAR PLUG CONFORMING TO FCC PART 68, SUBPART F. CUL FILE NO. E345295		PART NUMBER: EL2J88-XXXX0XX 0-W/O LOGO 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 D-LED1:G+R ,LED2:G+R E-LED1:GREEN ,LED2:RED N-LED1:G+Y ,LED2:GREEN [P2] P-LED1:Y+R ,LED2:GREEN Q-LED1:G+Y ,LED2:G+R S-LED1:Y+R ,LED2:Y+R V-LED1:Y+G ,LED2:Y+G K-LED1:GREEN ,LED2:G+Y [P2] 1-3u" 2-6u" 3-15u" 4-30u" 5-50u" F-GOLD FLASH 1-TIN SHIELD STAMPED PIN. 2-NI SHIELD STAMPED PIN. 3-TIN SHIELD ROUND PIN. 4-NI SHIELD ROUND PIN. 4-4 PORTS W/O MIDDLE POLE C-4 PORTS W/ MIDDLE POLE 1-W/O TAB. 2-W/ TOP TABS. 3-W/ SIDE TABS. 4-W/ TOP TABS AND SIDE TABS.		C									
								FOR P/N:EL2J88-XDXX0XX				FOR P/N:EL2J88-XVXX0XX			
								FOR P/N:EL2J88-XDXX0XX				FOR P/N:EL2J88-XVXX0XX			
1		2		3		THIRD ANGLE PROJECTION		單位: mm		DFTO: Rose	DATE: 2019.06.06	TITLE: RJ45 LED JACK 1x4 Side Entry			
1		2		3		THIRD ANGLE PROJECTION		長度公差	角度公差	CHKD: Eason	DATE: 2019.06.06				
1		2		3		THIRD ANGLE PROJECTION		.0±0.25	0°±5°	APPVL: W.B.Huang	DATE: 2019.06.06				
1		2		3		THIRD ANGLE PROJECTION		.00±0.15		脫模角:	顏色:	DWG NO. EL2J88-0N4404F		SIZE	REV
1		2		3		THIRD ANGLE PROJECTION		.000±0.10			MATERIAL: 材 質	DRAWING NO: EL2J88-XXXX0XX_P2		A4	A
1		2		3		THIRD ANGLE PROJECTION					TREAT: 處 理	PART NO: 零件編號		1 of 1	