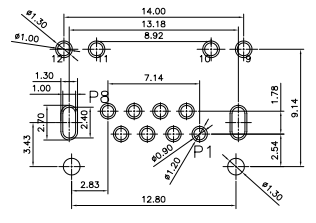
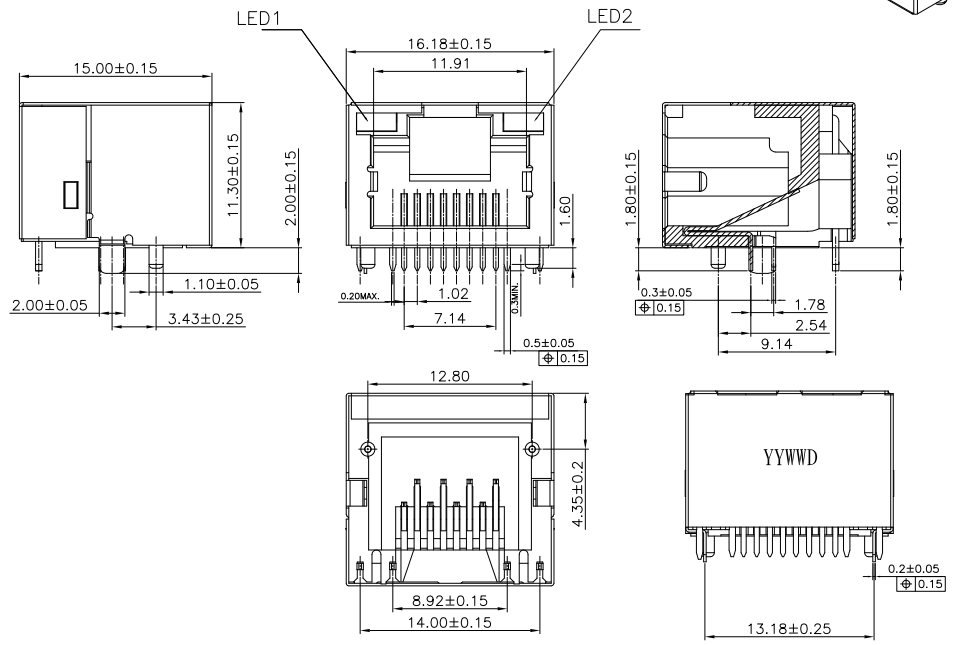
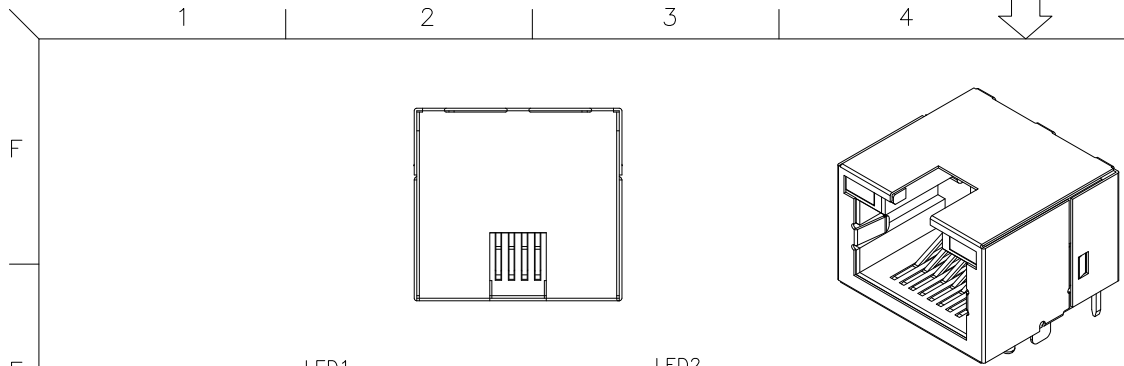


REV.	ECN NO OR DESCRIPTION	REVISED	DATE
A	PDR RELEASE	EVEN	2017.08.10
B	ECN NO: L170081	EVEN	2017.10.11
C	ECN NO: L202010-C09	EVEN	2020.11.25
D	ECN NO: L202107-C02	EVEN	2021.08.17

SPECIFICATIONS:

- CURRENT RATING: 1.5 AMP MAX.
- VOLTAGE RATING: 150 VAC MAX.
- INSULATION RESISTANCE: 1000M OHMS MIN.
- DIELECTRIC WITHSTANDING VOLTAGE: 1000 VAC 60Hz 1 MINUTE.
- DURABILITY: 5,000 CYCLES MIN.
- OPERATING TEMPERATURE: -30°C TO +70°C.
- TO CONFORM TO SINGATRON HAZARDOUS SUBSTANCE FREE SPEC.
- HALOGEN FREE PRODUCT IDENTIFICATION LABEL ON PACKAGING:
- PACKAGE: SEE "2RJ1544-034X13F" PACKAGE.
- FOR REFLOW SOLDERING LEAD-FREE PROCESS.
- MATES WITH MODULAR PLUG CONFORMING TO FCC PART 68, SUBPART F.
- OTHER GENERAL SPEC. TO REFER "2RJ1544-034X13F SPEC".



RECOMMENDED PCB LAYOUT(THICKNESS=1.6MM)

LED ELECTRICAL CHARACTERISTIC		
NOTE	COLOR	
12(+) 11(-)	LED1:AMBER	12 -> 11
10(+) 9(-)	LED2:GREEN	10 -> 9

PART NO.
2RJ1544-034X13F

LED
3. LED1: AMBER
LED2: GREEN

TERMINAL&SHELL TAIL LENGTH:
4. TERMINAL-1.30mm
SHELL-1.50mm

SUFFIX: HALOGEN FREE
PACKAGE
3: TAPE & REEL(For Quanta)
HOUSING COLOR
1: BLACK

CONTACT AREA PLATING
3: GOLD FLASH PLATED ON CONTACT AREA,
80~160u" TIN PLATED ON SOLDER AREA
30~80u" NICKEL UNDERPLATED OVER ALL
5: GOLD 30u" PLATED ON CONTACT AREA,
80~160u" TIN PLATED ON SOLDER AREA
30~80u" NICKEL UNDERPLATED OVER ALL

D	LED	2	AMBER/GREEN	TIN PLATED
C	SHELL	1	C2680	NICKEL 30~80u"
B	CONTACT	8	C5210	SEE PART NO.
A	HOUSING	1	PA10T, UL 94V-0	BLACK
NO	DESCRIPTION	QTY	MATERIAL	PLATING & COLOR
UNLESS OTHERWISE SPECIFIED TOLERANCES				
信音科技(香港)有限公司				
DECIMALS: ANGLES:		TITLE RJ45 JACK, SIDE ENTRY, LED, WITH SHELL		
X :±0.5	X :±2°	DWN	EVEN 2021.08.17	PART NO. 2RJ1544-034X13F
X.X :±0.3	X.X :±1°	CHKD	SCALE 1:1	UNIT: mm
X.XX :±0.2		APVD	ANGELA2021.08.17	SIZE: A3 SHEET:1 OF 1 REV: D
CUSTOMER COPY				