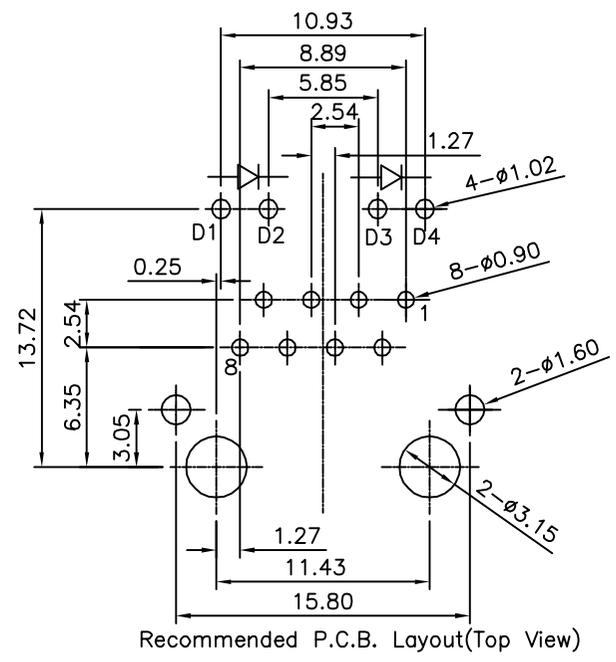
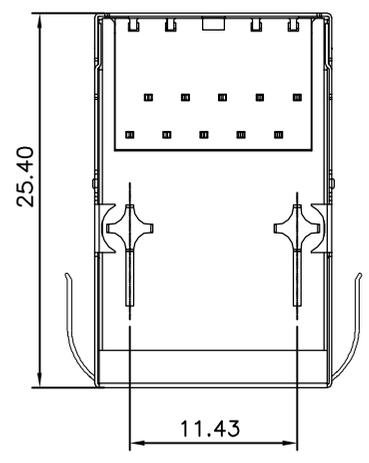
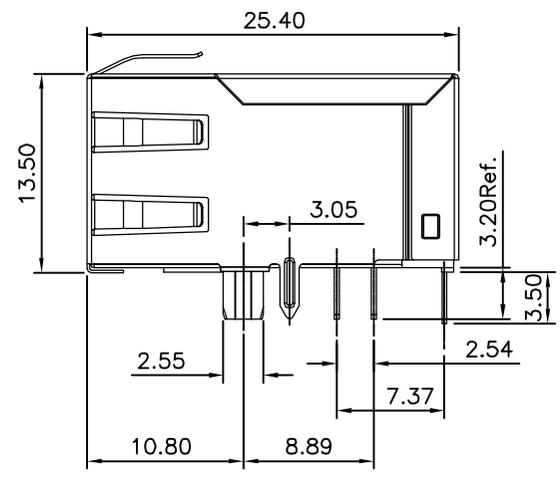
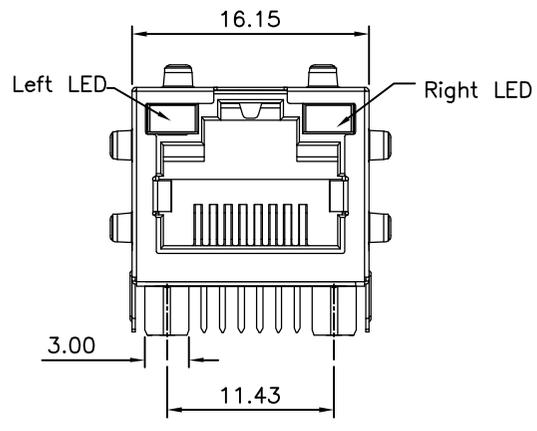


**SPECIFICATION**

Housing:PA46(UL94V-0),Black  
 Shield:Brass,Nickel Plated  
 Contact:Phosphor Bronze  
 Gold Plated 6u" On Contact Area,Tin Plated On Solder Tails,Over Nickel  
 Operation Temperature:-0°C~+70°C  
 Cavity Conforms To FCC Rules And Regulations Part 68,Subpart F.  
 RoHS Compliant



Item No.	Left LED Color	Right LED Color
22775	Green	Green

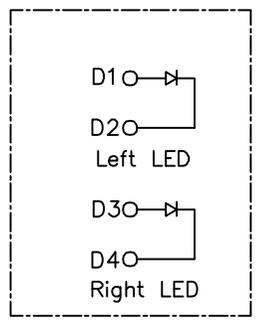
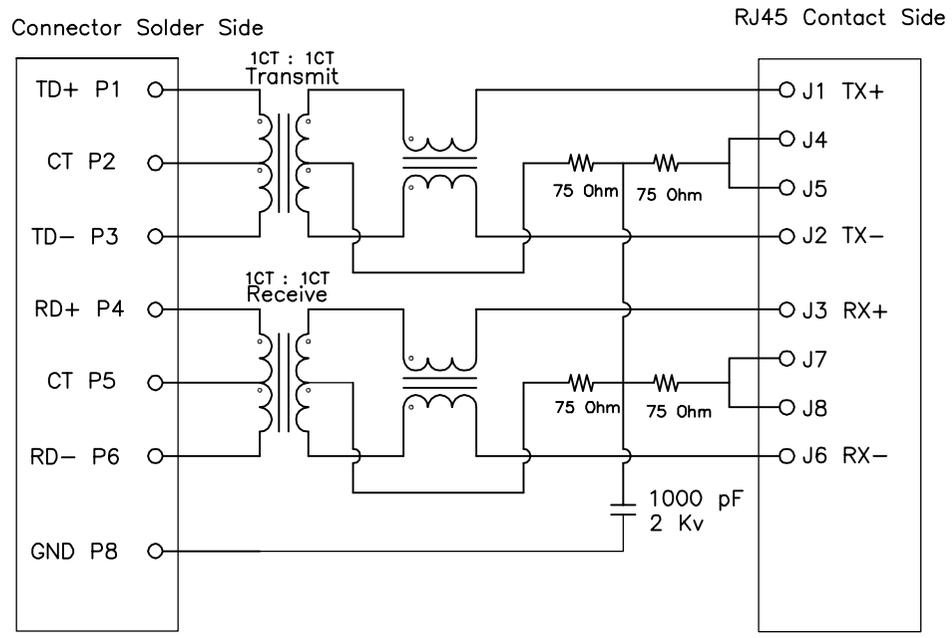
**4UCON** 元化興業股份有限公司  
 4UCON TECHNOLOGY INC.

DRAWING No.		APPROVED BY		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE X ±0.50 XX ±0.38 XXX ±0.25 XXXX ±0.10 ANG. ±3°
22775		MEI		
		CHECKED BY HZF		
		DRAWING BY CYP		
SCALE	NONE	REV.	A1	UNIT mm

NO.	REV.	REVISIONS	CHK	DATE
△ A1		Modify Data	HZF	11/02/2024
△ A0		NEW RELEASE	HZF	05/20/2020

**Electrical SPECIFICATION**

- Test Notes:(25±5°C)
- 1.TR:(100KHz,0.1V);  
Input To Output=1:1±3%
  - 2.LX:(100KHz,100mV,8mA,DC Bias)  
350uH Min.
  - 3.DCR:  
1.2 Ohms Max.
  - 4.Hipot:  
Input To Output=1500V AC For 60 Seconds
  - 5.Insertion Loss:  
-1.0dB Max. At 0.3MHz To 100MHz;
  - 6.Return Loss:  
-20dB Min. At 1MHz To 30MHz  
-15dB Min. At 30MHz To 60MHz  
-10dB Min. At 60MHz To 80MHz
  - 7.Cross Talk  
-30dB Min. At 1MHz To 100MHz
  - 8.Common To Common Mode Rejection:  
-30dB Min. At 1MHz To 100MHz
- RoHS Compliant



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22775		MEI		
		CHECKED BY		
		HZF		
		DRAWING BY		
		CYP		
SCALE	NONE	REV.	A1	UNIT
				mm

NO.	REV.	REVISIONS	CHK	DATE
△	A1	Modify Data	HZF	11/02/2024
△	A0	NEW RELEASE	HZF	05/20/2020