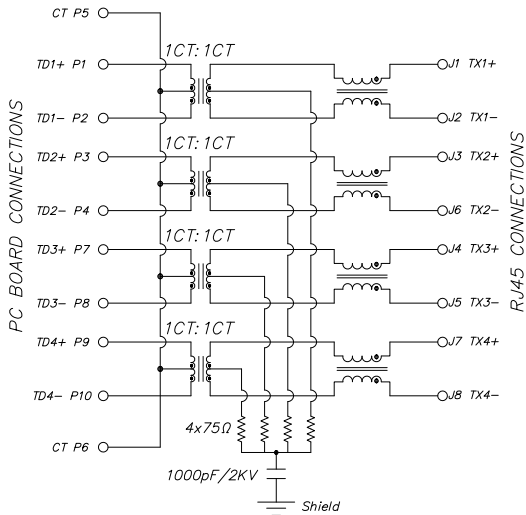
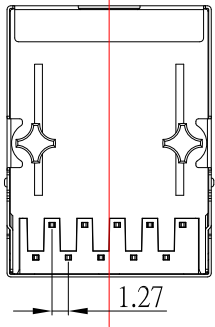
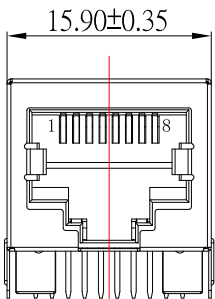
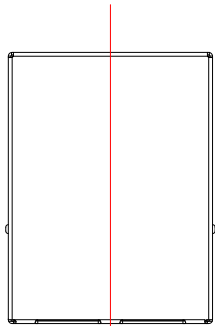
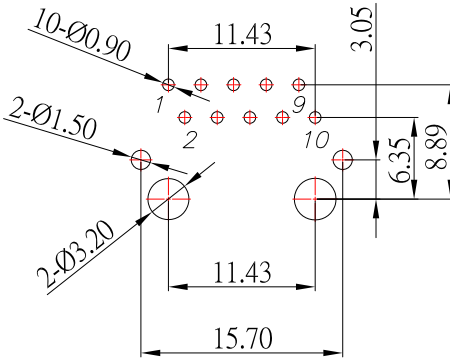
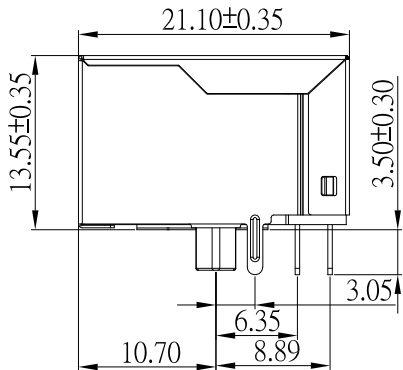




SCHEMATIC



PCB LAYOUT

Electrical Specification @25° C

INSERTION LOSS db max	Return Loss dB min				Crosstalk(db TYP) min			Common Mode Rejection (dB TYP) min	Hipot(vrms)
	1-100MHz	1-30MHz	30-50MHz	60-80MHz	10MHz	30MHz	80MHz	1-100MHz	
-1,0	-18	-16	-12	-30	-30	-30	-30	-30	2250V DC

MATERIAL:

- 1.Housing : PA9T,Black
- 2.RJ45 Terminal : Phosphor Bronze , Gold Plating over Nickel
- 3.Tail Terminal : Brass , Tin Plating over Nickel
- 4.Shield : Brass , Nickel Plated
- 5.Insert : PA9T,Black

Environmental:

- 1.Operation Temperature : -40°C ~ +85°C
- 2.Storage Temperature : -40°C ~ +85°C

				DRAWN BY: Jack Lu				DATE	05/27/26	MAT'L		TITLE	RJ45
				CHECKED BY: Jacky Chen				DATE	05/27/26	FINISH		MODLE	RJ45+TRANSFORMER 100 1000 BASE
				APPROVED BY: Tony Kao				DATE	05/27/26	SCALE	1 : 1	DWG NO.	MJ45-111Q215-S307
										SHEET NO.	1 of 1	PART NO.	MJ45-111Q215-S307
												SIZE	A4
												VER	R

CONTACT

建倚科技股份有限公司

CONTACT TECHNOLOGY CORP.

TOLERANCE UNLESS OTHERWISE STATED :

Up to 5 ±0.2

Above 5 ~ 15 ±0.3

Above 15 ~ 30 ±0.4

Above 30 ~ 50 ±0.5

Angle ±0.3

3RD. ANGEL'S

UNITS

MM