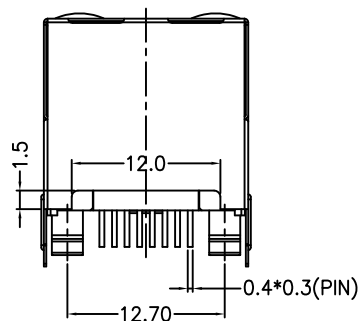
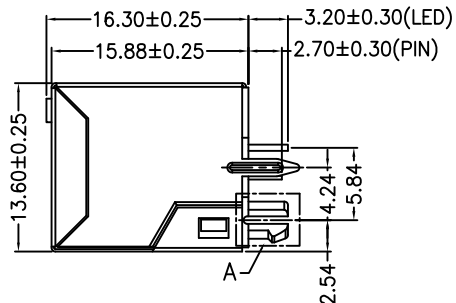
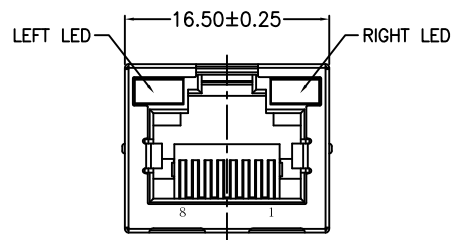
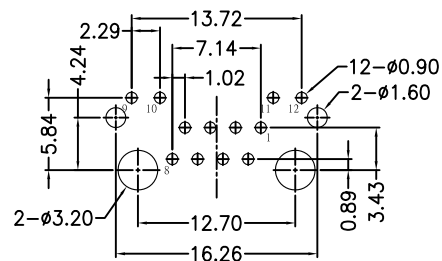
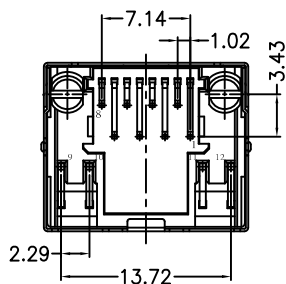


LED SCHEMATIC



P.C.B LAYOUT(TOP VIEW)

SPECIFICATION:

Electrical:

Current Rating:1.5Amp max @25°C

Voltage Rating:150VAC max

Insulation Resistance:500 megohms min

Contact Resistance:30 milliohms max

Withstanding Voltage:1000 VAC

Mechanical:

Durability:750 Cycles

Operating Temperature:-40°C~+85°C

Storage Temperature:-40°C~+85°C

Contact Normal Force:100g Minimum

Material:

Housing:High Temperature Thermoplastic UL94V-0,LCP

Shield: 0.2mm Thickness Brass C2680-H Plated Ni

Contact:T=0.3mm Phosphor Bronze,

Gold Plating Over Ni In Contact,

Tin Plating Over Ni In Solder Area.

Soldering Temperature: 260+/-5°C,5sec/95% Area be covered

Withstand Temperature: 270+/-5°C,5sec No stick tin

melting phenomenon

UL No: E234095



Champyang International Ltd., Co

A0			
REV	RELEASED	Allen	2019-05-08
	DESCRIPTION.	APPD.	Date

FILE NO: ARJ01(Series)		TITLE 圖 名		RJ45 8P8C TOP ENTRY, WITH LED WITH SHIELDED		UNIT 單位	mm inch
TOLERANCE(公差): 0.000 mm ± 0.10 mm 0.00 mm ± 0.15 mm 0.0 mm ± 0.25 mm		PART NO. 料 號		ARJ01-010808-x41-SOL2-A		SCALE 比例	1 : 1
		DRAWN BY 製 圖		Ben	DATE 日期	2019-05-07	REV. 版本
		CHECKED BY 審 核		Allen	DATE 日期	2019-05-08	