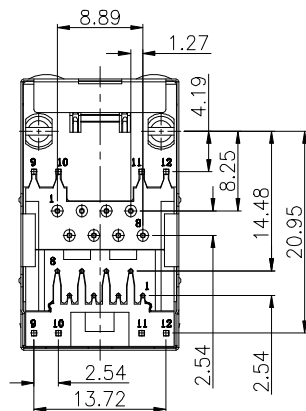
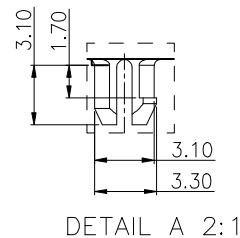
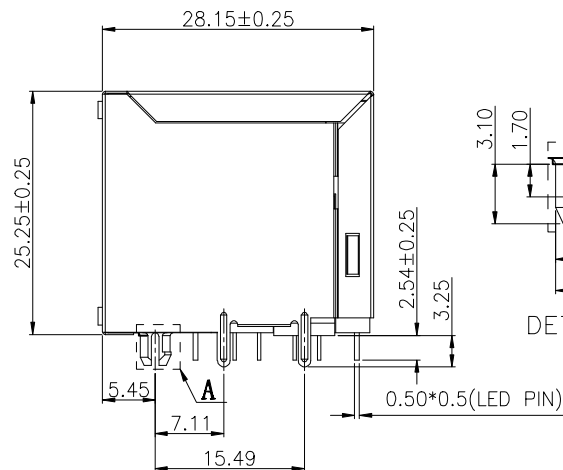
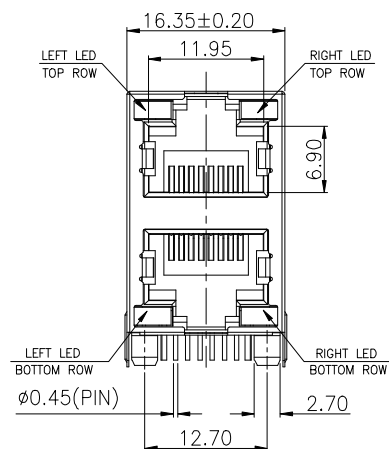
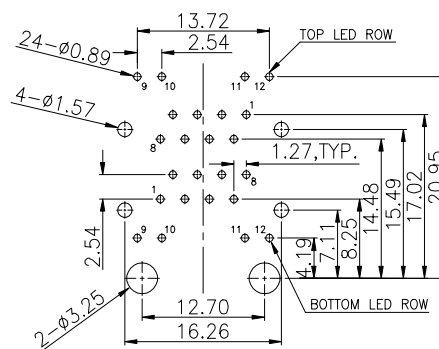


LED SCHEMATIC



SUGGESTED PCB LAYOUT
TOP VIEW

SPECIFICATION:

Electrical:

Current Rating:1.5Amp max @25℃

Voltage Rating:150VAC max

Insulation Resistance:500 megohms min

Contact Resistance:20 milliohms max(Initial)

Withstanding Voltage:1000 VAC

Mechanical:

Durability:750 Cycles

Operating Temperature:-40℃~+85℃

Storage Temperature:-40℃~+85℃

Contact Normal Force:100g Minimum

Material:

Housing:Thermoplastic UL94V-0,PBT

Shield: 0.20mm Thickness Stainless Steel SUS304-1/2H

Ni 30u" Plated

Contact:0.45mm Dia Phosphor Bronze C51000

Plated Gold G/F Over 50u" Ni

Soldering Temperature: 260+/-5℃,5sec/95%Areaabe covered

Withstand Temperature: 230+/-5℃,5sec No stick tin melting phenomenon

UL No: E234095

PRAT NO.:

PJ-D1-FS00-K4032-F

F:8Point 8Contact

PLASTIC MATERIA

PLASTIC COLOR

00:BLACK

K:WITH SHIELD, NO MARK

4032:左綠右黃燈;無彈片

PLATING GOLD

F:15μ"

REVISIONS					TOLERANCE	SIGNATURES		DATE	HTC 寰拓科技股份有限公司 東莞行特電子有限公司	
REV	ECD	DESCRIPTION	DATE	BY	ANGLE .X .XX .XXX	DESIGN:	Carl	22.04.12		
					±0.5° ±0.25 ±0.15 ±0.10	CHECKED:	Lisa	22.04.12		
						APPROVAL:	Herry	22.04.12		
					SHEET	SCALE	UNIT	REV	TITLE	RJ45 2*1PORTS 8P8C W/LED, W/SHIELD
					1 OF 1		mm	A/01	PART NO.	PJ-D1-FX00-K4032-F