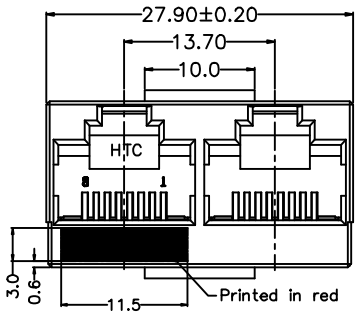
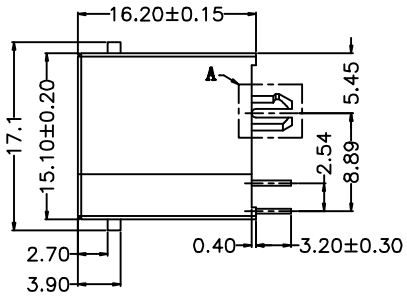
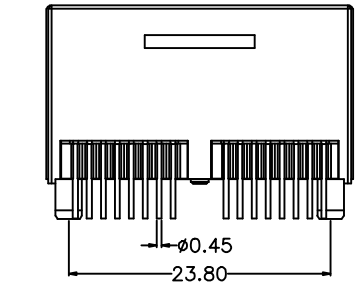
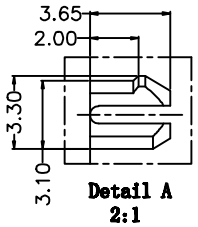
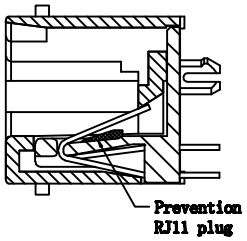


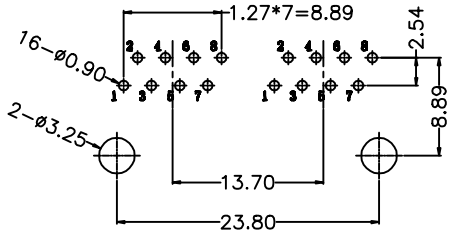


SPECIFICATION:
Electrical:
Current Rating:1.5Amp max @25℃
Voltage Rating:150VAC max
Insulation Resistance:500 megohms min
Contact Resistance:30 milliohms max
Withstanding Voltage:1500 VAC
Mechanical:
Durabillity:750 Cycles
Operating Temperature:-40℃~+85℃
Storage Temperature:-40℃~+85℃
Contact Normal Force:100g Minimum
Material:
Housing:Thermoplastic UL94V-0,PBT
Contact:0.45mm Dia Phosphor Bronze Selected
Plated Gold Over Ni
Soldering Temperature: 260+/-5℃,5sec/95%Areabe covered
Withstand Temperature: 230+/-5℃,5sec No stick tin melting phenomenon
UL No: E234095

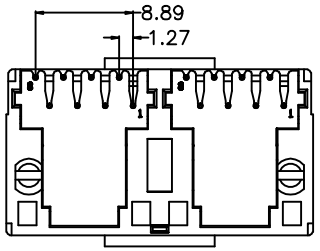








PCB LAYOUT/TOP VIEW



Part No.:

PJ-L2-FZ02-E7246-1

- PLATING GOLD
- 7246:180°
- E:NO PACKED,ESC MARK

TOLERANCE		SIGNATURES		DATE
.ANGLE	±0.5°	DESIGN:	sunir	21.06.24
.X	±0.25	CHECKED:		
.XX	±0.15	APPROVAL:		
.XXX	±0.10			

HTC 寰拓科技股份有限公司
東莞行特電子有限公司

Drawing No.: PJ-L2-FZ02-E7246-1-01

REVISIONS				
REV	ECO	DESCRIPTION	DATE	BY

SHEET	SCALE	UNIT	REV
1 OF 1		mm	A/01

TITLE	RJ45 8P8C 180° 1x2 PORTS W/O SHIELD
PART NO.	PJ-L2-FZ02-E7246-1