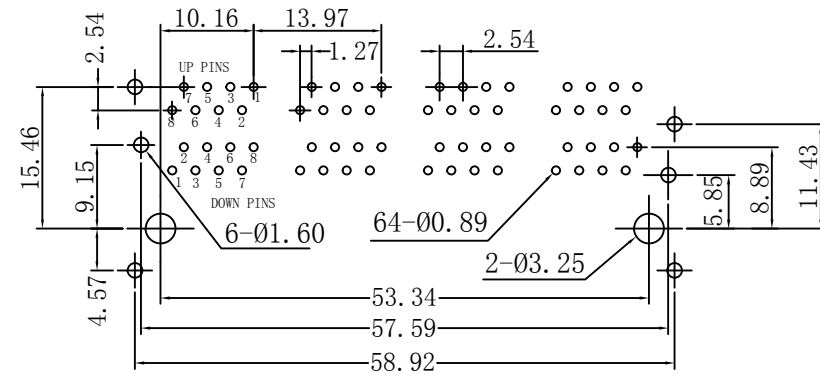
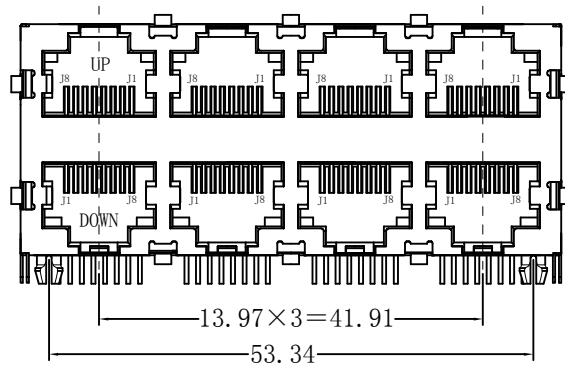
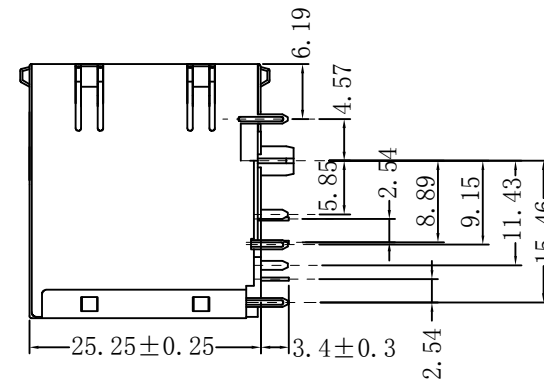
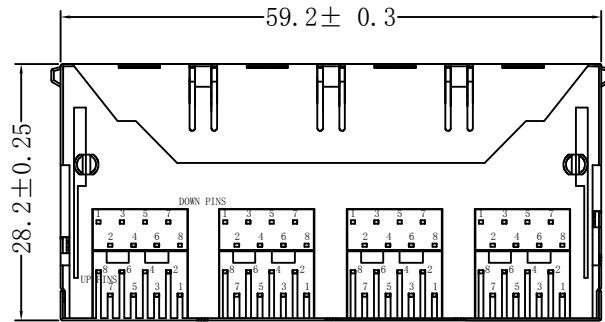


# Mechanical:

REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		2009/12/11	



SUGGESTED PCB LAYOUT (TOP VIEW)

## PCB JACK Specification

1. Insulation Resistance: 500MΩ MIN @ 500 VDC
2. Withstanding Voltage: AC1000V 50Hz or 60Hz 1min.
3. Durability: 600 Mating Circles MIN.
4. Gold Plating: (Gold Flash; 1.5; 3; 6; 15; 30; 50) u" inch
5. (1) Storage: -40°C to +85°C  
 (2) Operation: -40°C to +85°C  
 (3) Wave solder temperature: 230°C to 250°C, 5~10 Sec.



X:X	± 0.20	APPD:	LINK-PP INT'L TECHNOLOGY CO., LIMITED
X:XX	± 0.10	CHKD:	
X:XXX	± 0.05	DR: TOM	TITLE: SIDE ENTRY PCB JACK WITH SHIELD & 8P8C-2×4
ANGLES	± 1°	UNIT: mm	PART NO.: LPJE3082CNL
	SCALE: 2/1	SHEET: 1/1	REV: A DWG NO.: LP09121229

Sales Department A-B2

Sales Engineer / Summer Ming - 明夏

Tel: 0086-752-3322915      Mob: 0086-180-2668-6530

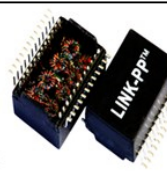
Fax: 0086-752-3161926

E-mail: Summer@link-pp.com

www.link-pp.com

LINK- PP INT'L TECHNOLOGY CO., LIMITED

Jia An Industrial Park, Chenjiang Rd, Zhongkai Hightech Zone, Huizhou City,  
516003, China



LINK- PP INT'L TECHNOLOGY CO., LIMITED

Seris : LPJXXXXXXXX/ LPXXXXXXXX/ LPAXXXXXXX