

Schematic:	REV.	ECN NO.	DESCRIPTION		DATE	APPD
	A	REL			2016-02-25	

TD+

1

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CT

2

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TD-

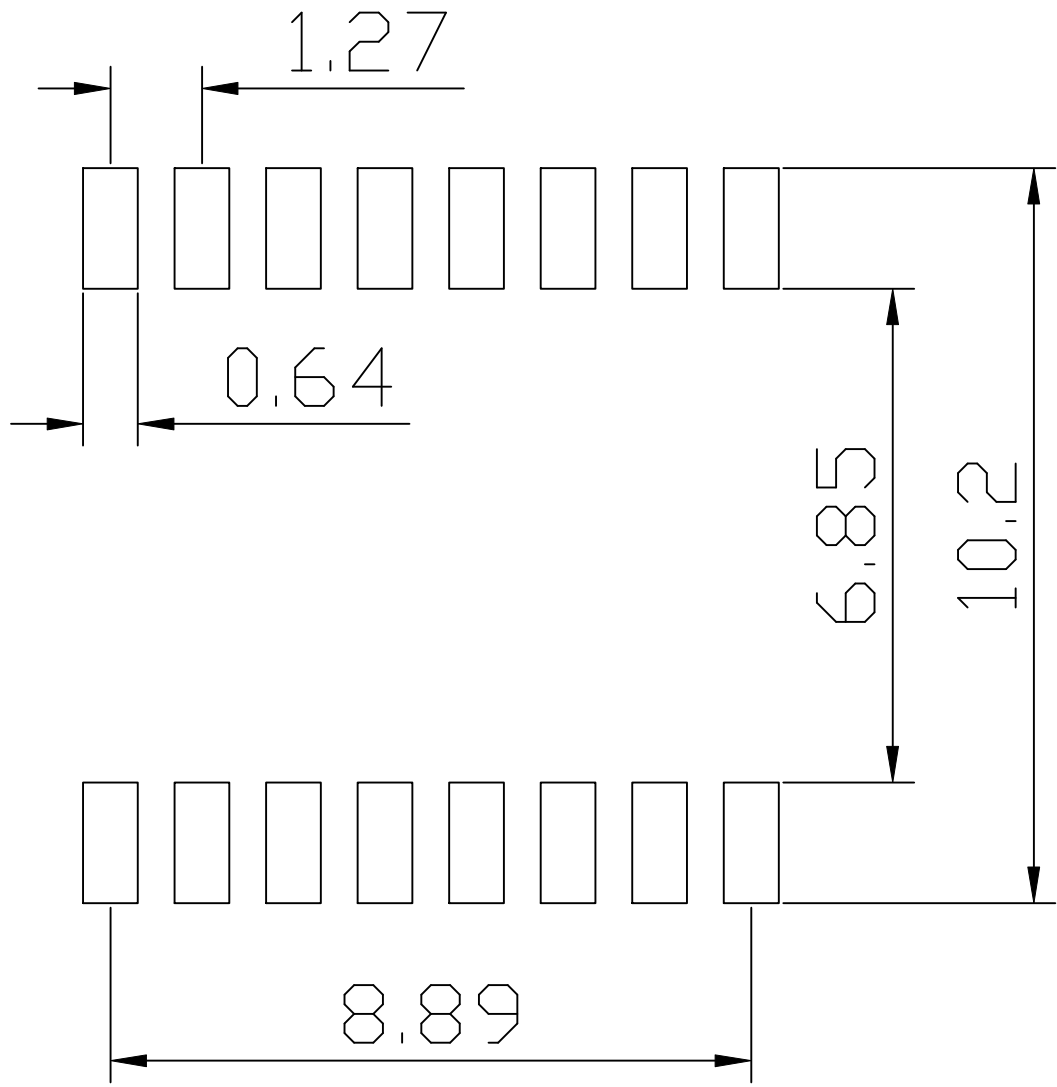
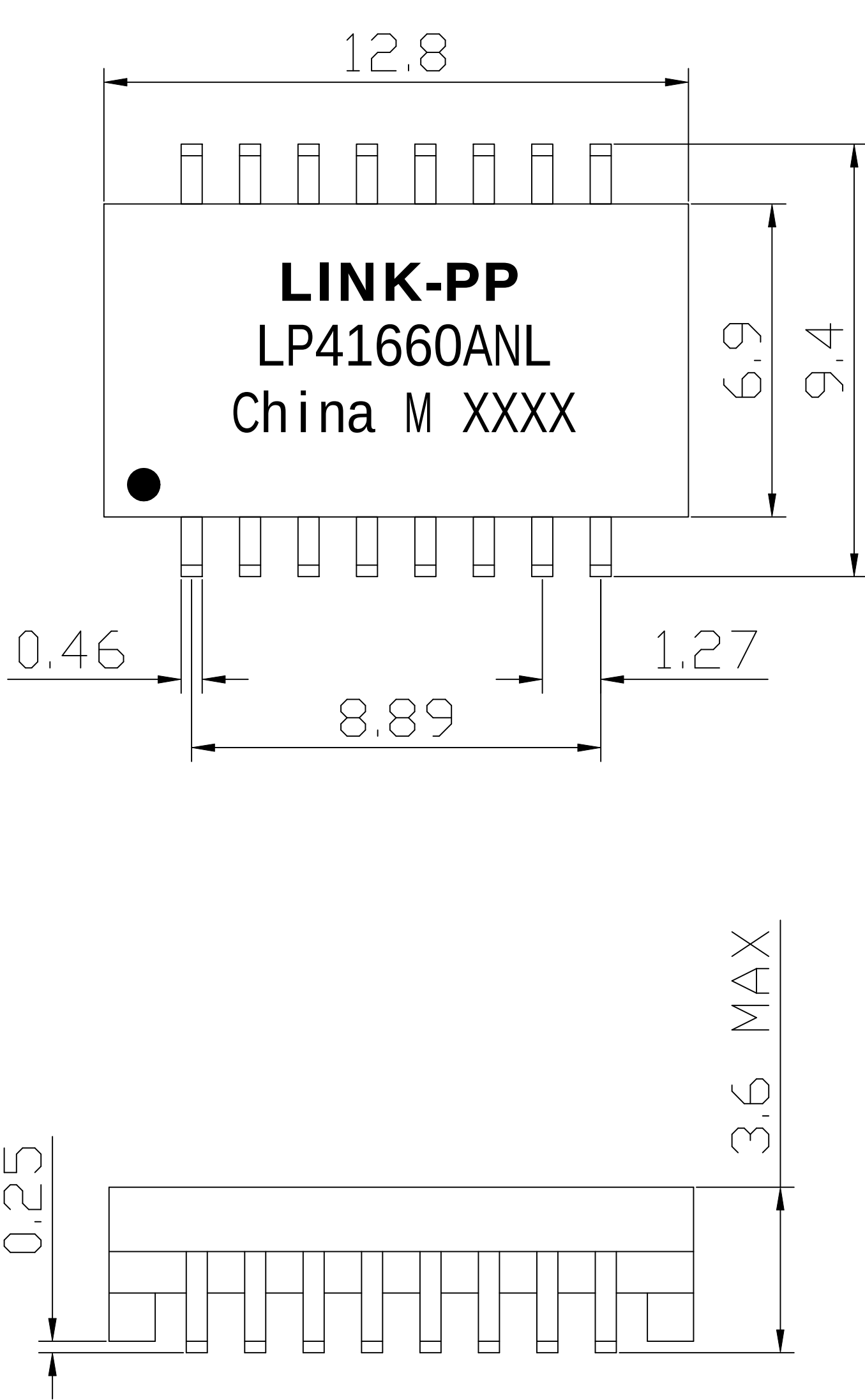
3

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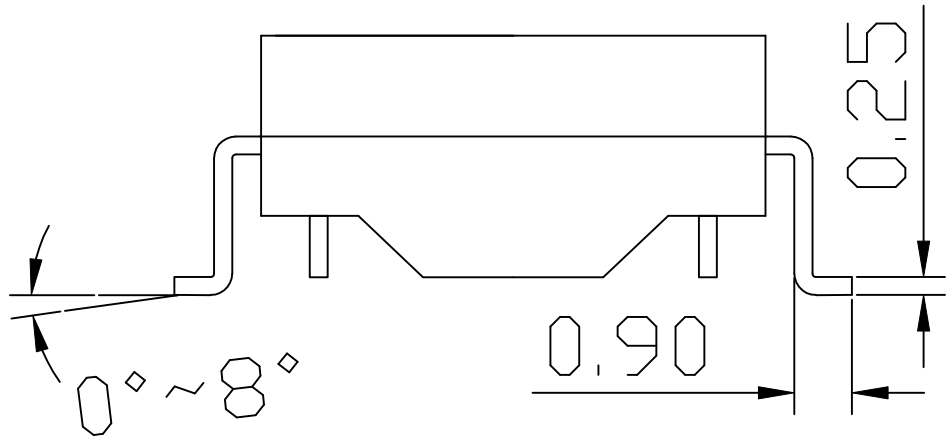
1CT:1CT

Mechanical:

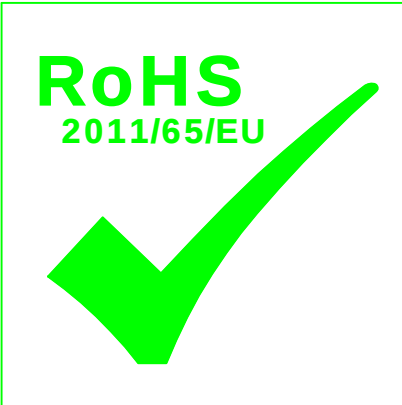
REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		2016-02-25	

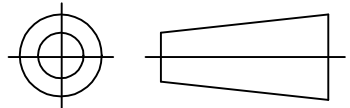


RECOMMENDED PCB LAYOUT



- NOTES:
- 1.DESIGNED TO SUPPORT APPLICATION,SUCH AS SOHO(ADSL MODEMS),LAN-ON-MOTHERBOARD(LOM),HUB AND SWITCHES.
 - 2.WITH VARIOUS TURNS RATIOS.
 - 3.MAXIMUN REFLOW TEMPERATURE IS 250℃,5 SEC.
 - 4.UL CERTIFICATION: FILE NUMBER E484635.



X.X	±0.30	APPD: TOM	LINK-PP INT'L TECHNOLOGY CO., LIMITED	
X.XX	±0.25	CHKD: JAMES	TITLE: 10/100M BASE-T TRANSFORMER MODULES FOR POE+ APPLICATION	
X.XXX	±0.15	DR: JULY		
ANGLES	±1°	UNIT: mm	PART NO.: LP41660ANL	
	SCALE: 2/1	SHEET: 2/2	REV: A	DWG NO.: LP16022501