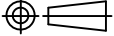


# Mechanical :

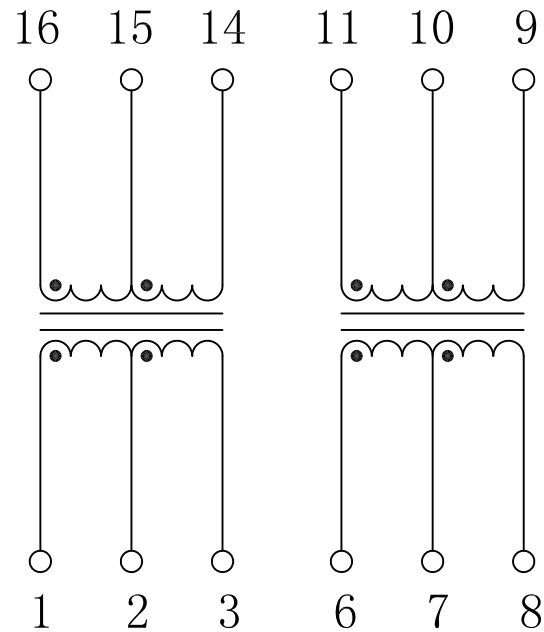
REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		18/06/2009	

NOTES:  
1. For Adaptor Cards

X:X	APPD:			
X:XX ±0.25	CHKD:			
X:XXX	DR: TOM			
ANGLES ±1°	UNIT: mm			
	SCALE: 2/1	SHEET: 2/2	REV: A	

# Schematic:

REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		18/06/2009	



## Electrical Specifications @25°C

- Turns Ratio ( $\pm 5\%$ ):  
TX=1CT:1CT      RX=1CT:1CT
- Primary Pins: 1-3, 6-8.
- Sine Wave Inductance OCL:  
200uH Min at 20mVrms, 100KHz.
- Interwinding Capacitance Cww:  
10pF Max at 20mVrms, 100KHz
- Leakage Inductance LL:  
0.2uH Max at 20mVrms, 100KHz
- DCR: 0.3  $\Omega$  Max.
- Hipot: 2000Vrms
- Operating Temperature: 0°C ~ 70°C.



X:X	APPD:	LINK-PP INT'L TECHNOLOGY CO., LIMITED		
X:XX $\pm 0.25$	CHKD:	TITLE: 10 Base-T Isolation Transformer		
X:XXX	DR: TOM	PART NO.: LP85726NL		
ANGLES $\pm 1^\circ$	UNIT: mm	DWG NO.: LP09061822		
	SCALE: 2/1	SHEET: 1/2	REV: A	