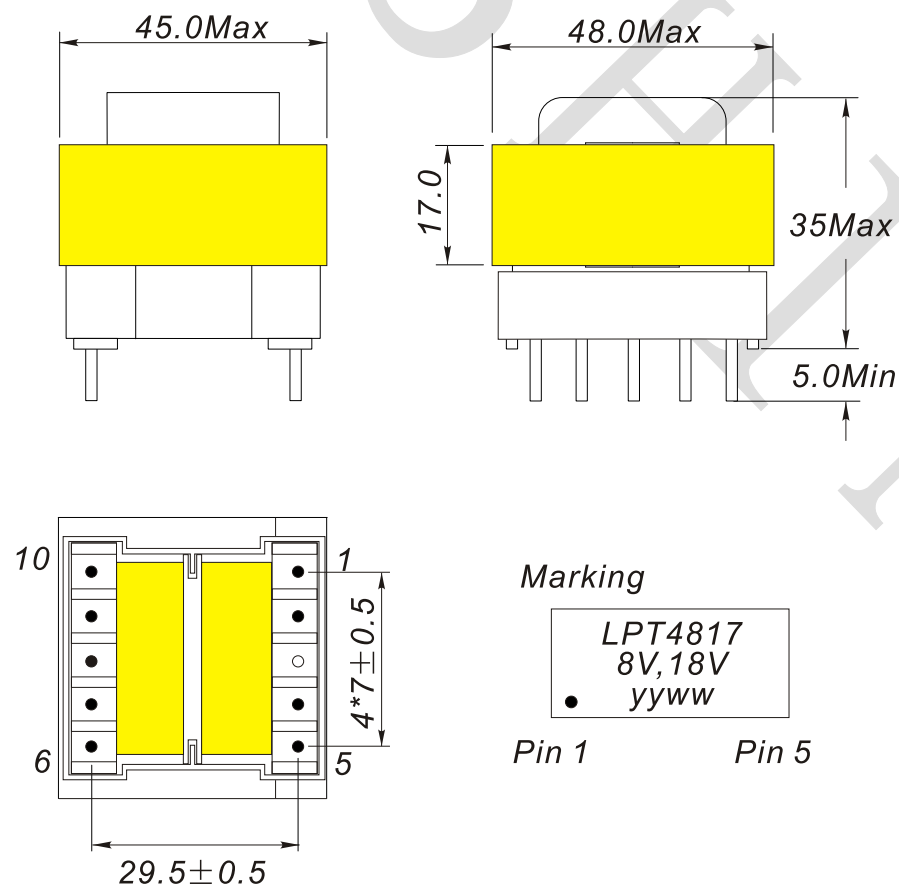


Rev.	Description	Date
A0	New release	2016.01.08

1. PHYSICAL CHARACTERISTICS (mm)



Marking

LPT4817
8V, 18V
yyww

Pin 1 Pin 5

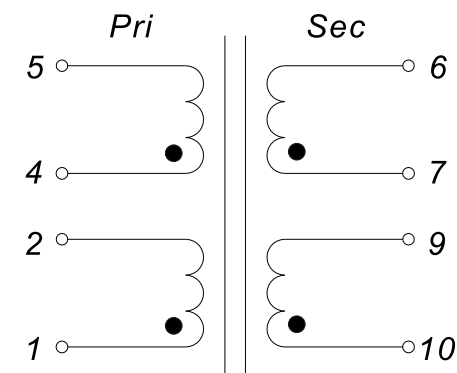
Cut off pin 3

NOTES:

Temp 20°C 48%RH
RoHS Compliant

The Document property belong
to SHINHOM & is not allowed to be
duplicated without authorization

2. ELECTRONICAL SCHEMATIC



3. ELECTRONICAL SPECIFICATIONS

Pri voltage: Pin(1-2): 115V, 50Hz

Pin(1-5): 230V, 50Hz (Short pin 2, 4)

Sec no load voltage: Pin(7-6): 9.5V ± 5%

Pin(10-9): 19.5V ± 5%

Sec load voltage: Pin(7-6): 8V ± 5% @ 0.2A Load

Pin(10-9): 18V ± 5% @ 0.4A Load

Hi-Pot: 3000Vrms, 3mA, 2S Pri to Sec

2000Vrms, 3mA, 2S Coil to Core



SHINHOM
SHAANXISHINHOM ENTERPRISE CO LTD

NAME:	Linear power Transformer		
CUSTOMER P/N:		DATE:	2016-01-08
SHINHOM P/N:	LPT4817-9W-0818	REV: A0	PAGE
DRAWN BY	CHECKED BY	APPROVE BY	