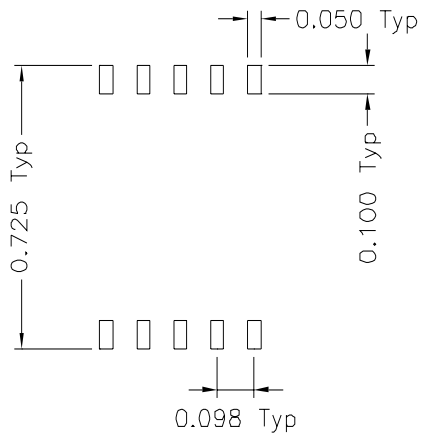
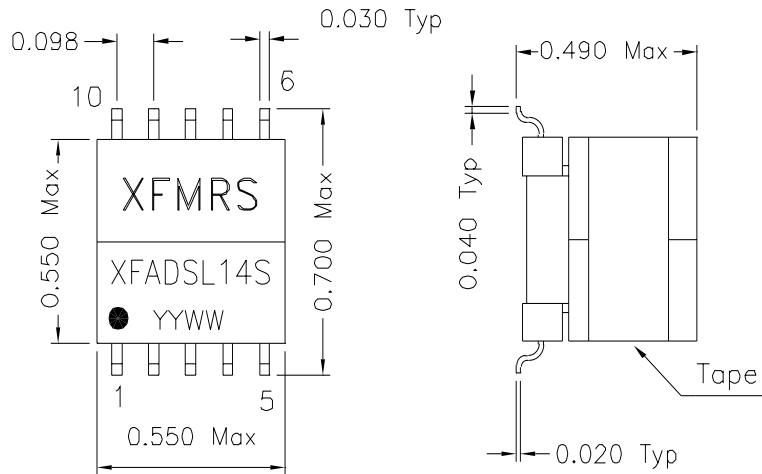
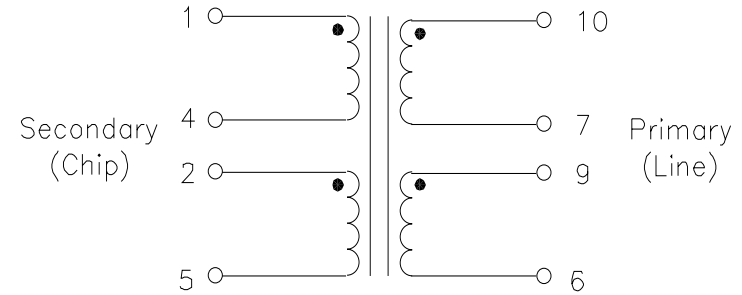


### 1. Mechanical Dimensions:



Suggested PCB Layout

### 2. Schematic:



### 3. Electrical Specifications:

OCL: (Pins 10-6) 800uH±6% 10KHz, 0.1V 0/100mAdc

Leakage L: (Pins 10-6) 10.0uH Max 100KHz, 0.1V  
Short Pins 1,2,4&5, tie 7&9

Turns Ratio: (10-6):(1-5) 3.3CS:1CS±1% Tie 2-4

DC Res.: (Pins 10-7) 0.5 Ohms Max

DC Res.: (Pins 9-6) 0.5 Ohms Max

DC Res.: (Pins 1-4) 0.2 Ohms Max

DC Res.: (Pins 2-5) 0.2 Ohms Max

HYPOT: 2000VAC Chip-Line

HYPOT: 2000VAC Wdgs-Core

Operating Temp.: -40 to +85°C

Note: Designed to meet the requirements of UL1950, for Supplementary Insulation with 250 working volts.

DOC. REV: A/2

<b>XFMRs Inc</b>	Title: ADSL TRANSFORMER	
	P/N: XFADSL14	REV. A
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ±0.010 Dimensions in INCH	DWN.	廖玉坤 Jan-28-00
	CHK.	李清儿 Jan-28-00
	APP.	Joe Huff Feb-25-00
SHEET 1 OF 1		