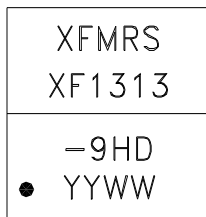
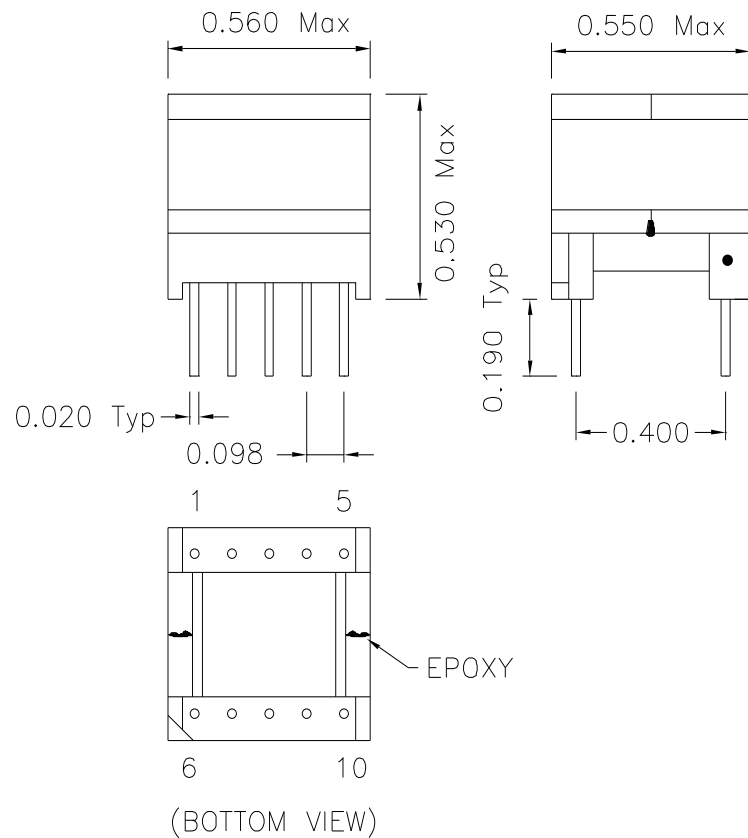
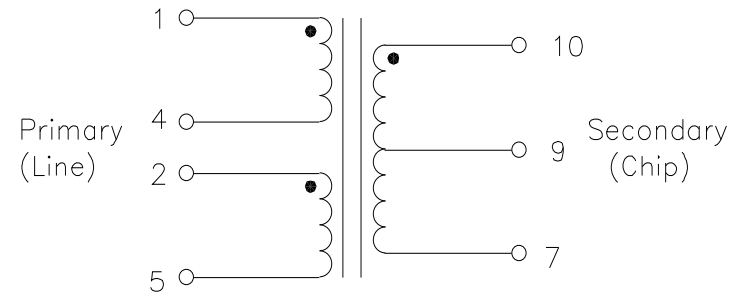


1. Mechanical Dimensions:



TOP VIEW

2. Schematic:



3. Electrical Specifications:

OCL: (Pins 1-5) 2.0mH $\pm 6\%$ 10KHz, 0.1V 0/100mAdc

Leakage L: (Pins 1-5) 35.0uH Max 100KHz, 0.1V
Short Pins 10-7, tie 4-2

Cw/w: (Pins 1-10) 60pF Max 100KHz, 0.1V (Tie 2&4)

Turns Ratio: (1-5):(10-7) 3.0CS:1CT $\pm 2\%$ Tie 2-4

DC Res: (Pins 10-7) 1.26 Ohms $\pm 15\%$

DC Res.: (Pins 1-4) 0.570 Ohms $\pm 15\%$

DC Res.: (Pins 2-5) 0.570 Ohms $\pm 15\%$

HYPOT: 1500VAC Chip-Line

HYPOT: 1500VAC Wdgs-Core

Operating Temp.: -40 to +85°C

DOC. REV: A/1

XFMRS Inc UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ± 0.010 Dimensions in INCH	Title: HDSL2 TRANSFORMER		
	P/N: XF1313-9HD		REV. A
	DWN.	廖玉坤	Nov-08-99
	CHK.	李清儿	Nov-08-99
SHEET 1 OF 1	APP.	Joe Huff	Nov-08-99