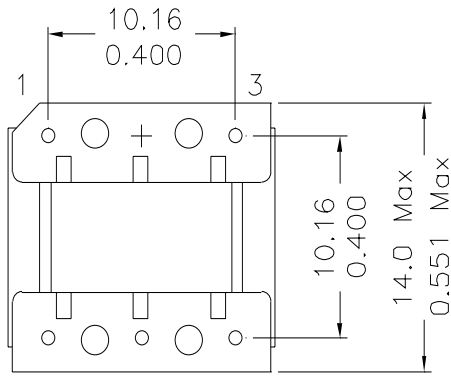
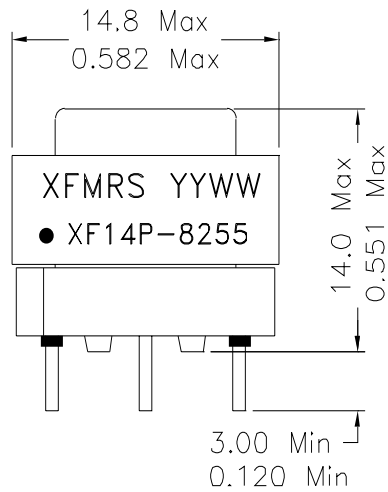
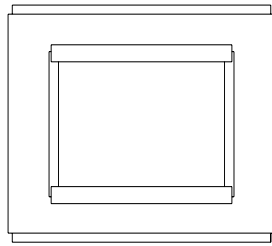
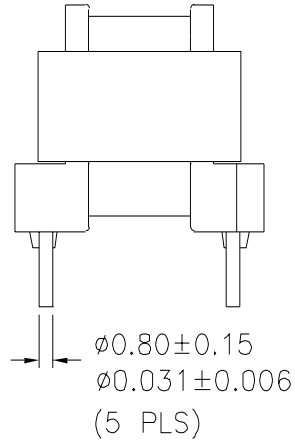


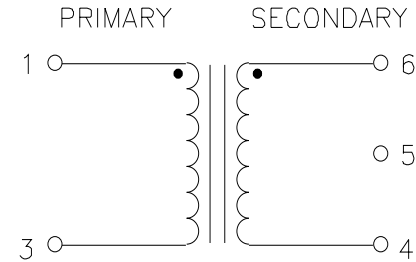
### 1. Mechanical Dimensions:



6 4  
(BOTTOM VIEW)



### 2. Schematic:



### 3. Electrical Specifications:

TURN RATIO: 0.920:1  $\pm 2\%$  (PRI : SEC)

IMPEDENCE: Designed to reflect 600 ohms on PRI with 600 ohms load on SEC.

OCL: 9.0H Typical  $L_p$  @200Hz, 1.0V

PRI. DCR: 46.5  $\pm 10\%$  Ohms @20°C

SEC. DCR: 67.6  $\pm 10\%$  Ohms @20°C

FREQUENCY RESPONSE:  $\pm 0.25$ dB, 300Hz - 3.5KHz

INSERTION LOSS: 1.25dB Maximum @1KHz, 20°C

RETURN LOSS: 21dB Min vs. at 300Hz

DC Current: None

HIPOT: 1250Vac PRI to SEC

<b>XFMRs Inc</b>		Title: MODEM TRANSFORMER	
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xx $\pm 0.30$ mm	P/N: XF14P-8255		REV. A
	DWN.	李清儿	Mar-12-99
Dimensions in mm Inch	CHK.	孙小悦	Mar-12-99
	APP.	Joe Huff	Mar-15-99
Scale: 2.5:1 SHT 1 OF 1			

DOC. REV: A/1