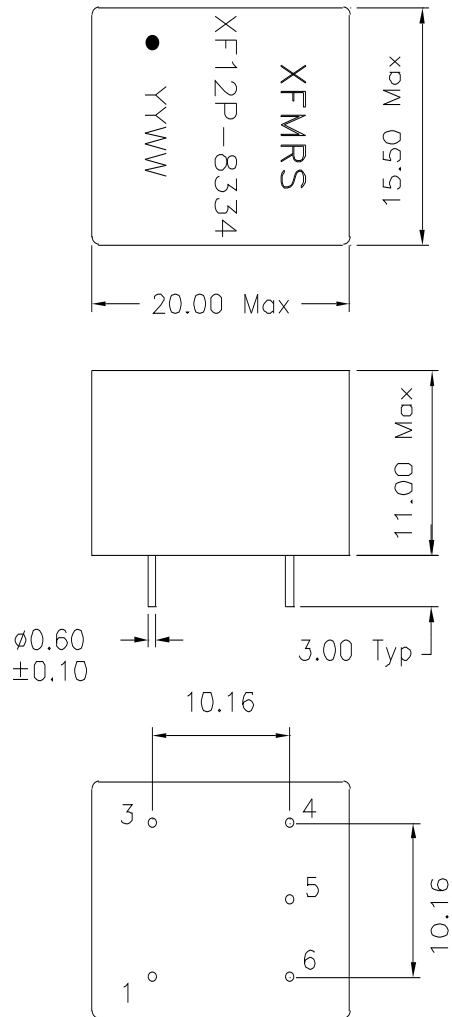
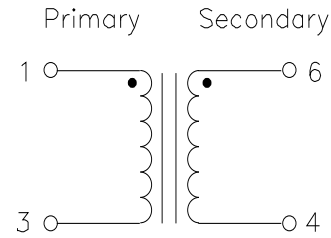


1. Mechanical Dimensions:



(BOTTOM VIEW)

2. Schematic:



3. Electrical Specifications: @25°C

IMPEDANCE: Designed to reflect 600 ohms on PRI
with 422 ohms load on SEC.

URNS RATIO: 1:1 $\pm 1\%$

DCR (PIN1-3): 108 $\pm 10\%$ OHMS.

DCR (PIN6-4): 108 $\pm 10\%$ OHMS.

INSERTION LOSS: 1.9dB Typical @1KHz

RETURN LOSS: 14dB Min @200Hz - 4KHz

Frequency Response: ± 1.2 dB Typical @200Hz-4KHz

HI-POT: 3750VAC (PRI/SEC)

Longitudinal Balance: 60dB @60Hz - 1000Hz

Longitudinal Balance: 40dB @1KHz - 4KHz

Total Harmonic Distortion: -82dB Max

PRELIMINARY

DOC. REV: A/1

XFMR5 Inc	Title: MODEM TRANSFORMER		
	UNLESS OTHERWISE SPECIFIED TOLERANCES:	P/N: XF12P-8334	REV. A
	.xx ± 0.25	DWN.	李清儿
	Dimensions in MM	CHK.	孙小松
SHEET 1 OF 1	APP.	Joe Huff	Feb-25-99