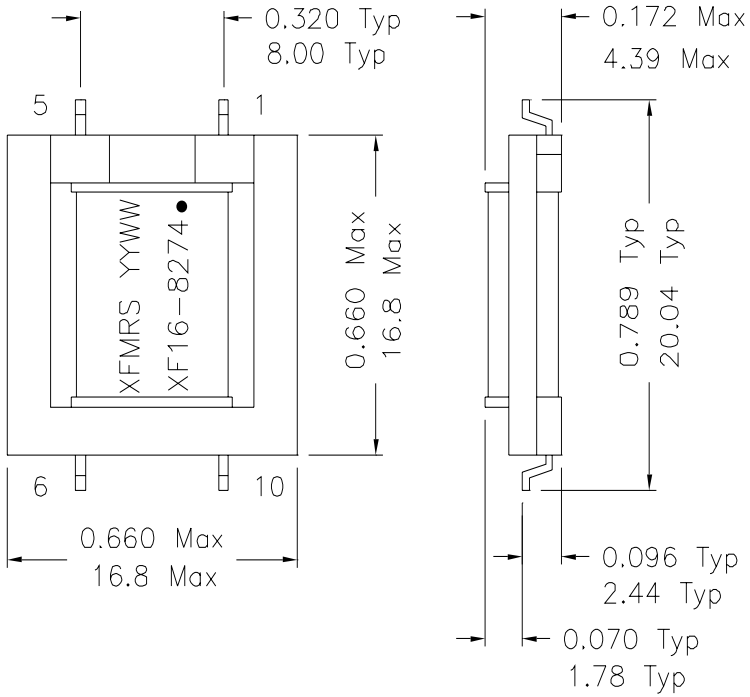
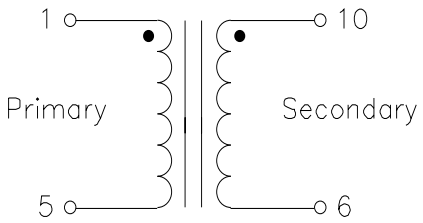
1. Mechanical Dimensions:



2. Schematic:



3. Electrical Specifications @25°C

Reflects 600 ohms at PRI with 294 ohms Load on SEC
PRI DC Resistance: 145±10% ohms
SEC DC Resistance: 160±10% ohms
Frequency Response: ±0.25dB @300 to 3500Hz
Insertion Loss: 3.30±0.25dB @1KHz
Return Loss: 20dB Minimum @300−3500Hz
PRI−SEC HI−POT: 1650Vrms
Maximum Direct Current in PRI: none
(PRI:SEC) Turns Ratio: 1:1±2% @1KHz
Longitudinal Balance: 60dB Min @200 to 1000Hz
Longitudinal Balance: 40dB Min @1000 to 4000Hz
Total Harmonic Distortion: −82dB Maximum @600Hz, −10dBm

DOC. REV D/1

XFMRS Inc	Title: PCMCIA TRANSFORMER		
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xx ±0.01 Inch Dimensions in inch mm	P/N: XF16−8274		REV. D
	DWN.	李清儿	Mar−31−99
	CHK.	刘小兴	Mar−31−99
SHEET 1 OF 1	APP.	Joe Huff	Mar−31−99

THIS DOCUMENT IS STRICTLY NOT ALLOWED TO BE DUPLICATED WITHOUT AUTHORIZATION