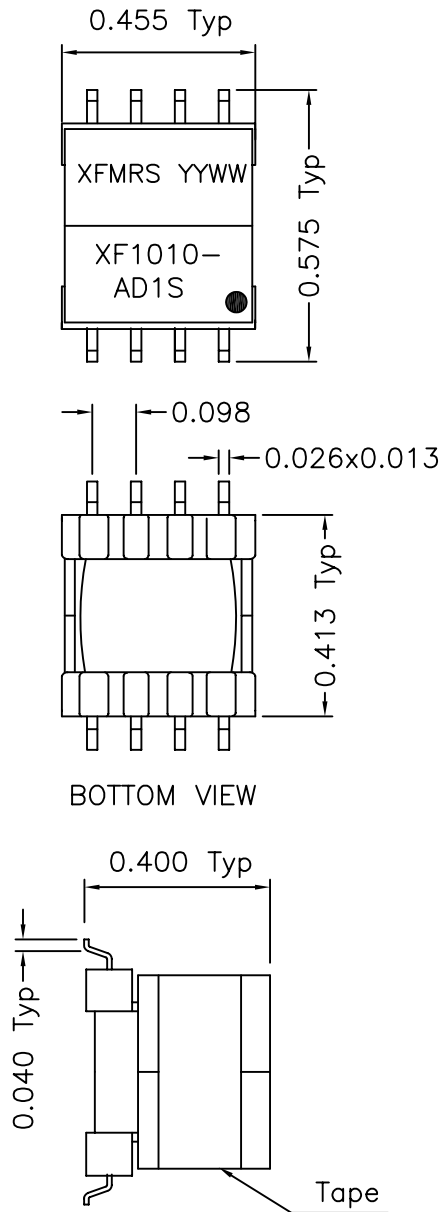
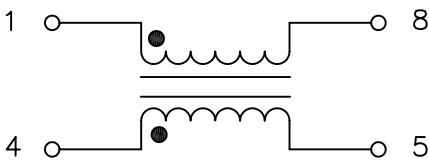


1. Mechanical Dimensions:



2. Schematic:



2. Electrical Specifications: @25°C

OCL: (Pins 1-8) 5mH $\pm 30\%$ @10KHz 0.1V
Leakage L: (Pins 1-8) 150nH Typ 100KHz, 0.1V
(Short 4-5)
DC Res.: (Pins 1-8) 0.125 Ohms $\pm 15\%$
DC Res.: (Pins 4-5) 0.125 Ohms $\pm 15\%$
HIPOT: 500Vrms Between Wire to Wire
Turns Ratio: (1-8):(4-5) = 1:1

UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ± 0.015 Dimensions in INCH	Title: IMPEDANCE TRANSFORMER	
	P/N: XF1010-AD1S	REV. A
	DWN.	BW
	CHK.	Joe Huff
	APP.	AEI
SCALE 2.5:1 SHT 1 OF 1		Mar-29-00