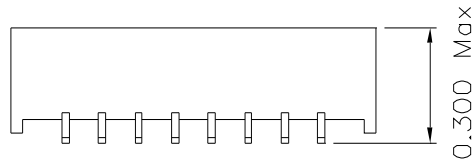
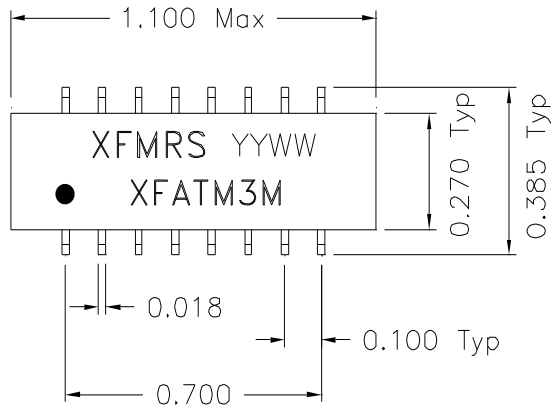
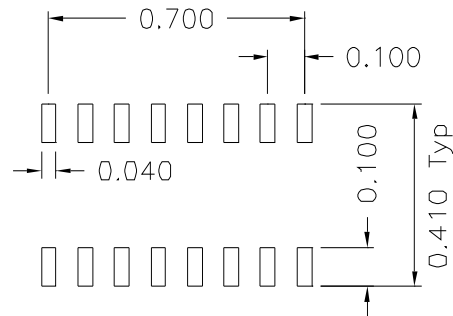


1. Dimensions:

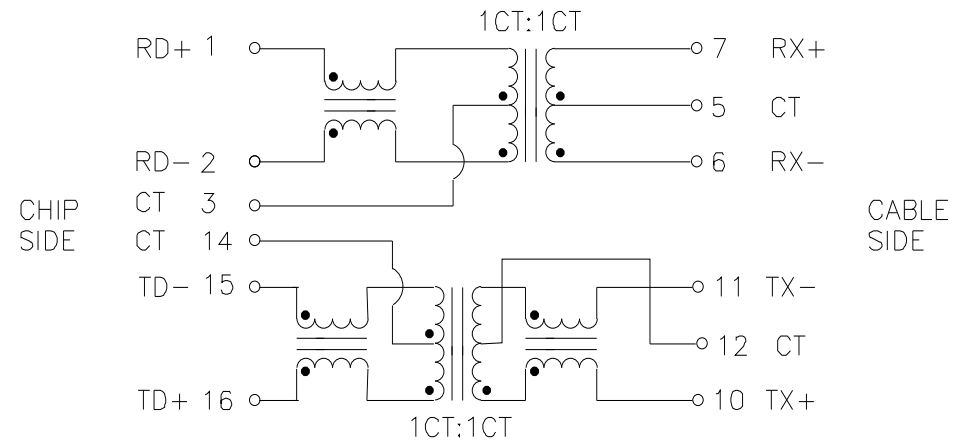


CO-PLANARITY ± 0.004 Max



SUGGESTED FOOTPRINT

2. Schematic:



3. Electrical Specifications: @25°C

Isolation Voltage: 1500 Vrms

CHIP SIDE OCL: 350uH Minimum @100KHz 100mV 8mADC

Insertion Loss (100KHz-125MHz): -1.1dB Maximum

Return Loss:

100KHz-60MHz -15dB Typ.(Tx) / -17dB Typ.(Rx)

60MHz-100MHz -11dB Typ.(Tx) / -15dB Typ.(RX)

DOC. REV: C/1

XFMRS Inc	Title: HIGH SPEED LAN MAGNETICS		
	UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ± 0.010 Inch Dimensions in Inch/mm		REV. C
	P/N: XFATM3M	DWN. 李清儿 Feb-05-99	
	CHK. 孙小松	Feb-05-99	
	APP. Joe Huff	Feb-05-99	