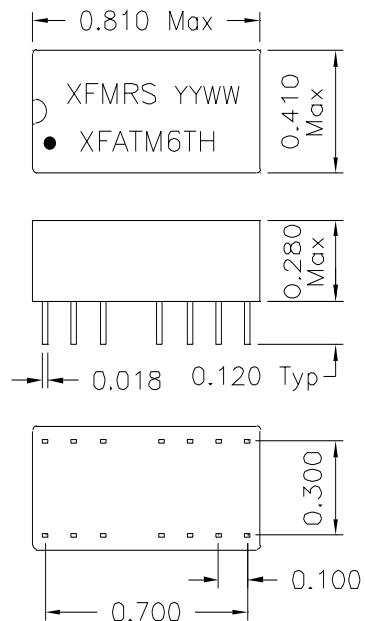
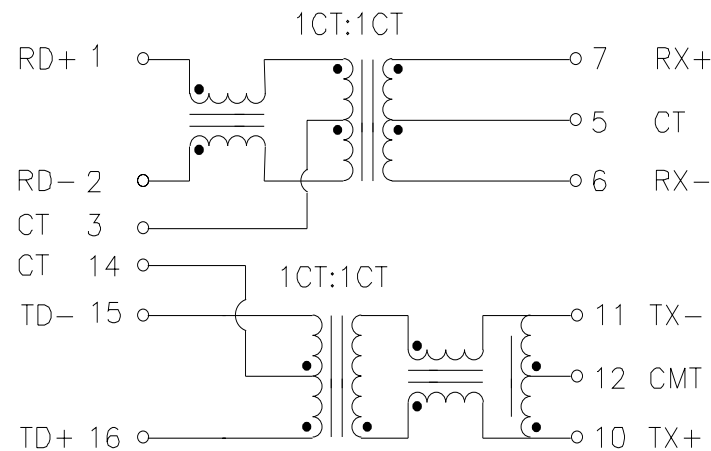


1. Dimensions:



2. Schematic:



3. Electrical Specifications: @25°C

Isolation Voltage:	1500 Vrms		
CHIP SIDE OCL:	350uH Min @100KHz 0.1V 8mA		
Rise Time (10–90%):	4.0ns Typ		
Insertion Loss (100KHz–100MHz):	–1.0dB Max		
Return Loss:	1–30MHz	40MHz	50MHz 60MHz–80MHz
	–20dB	–20dB	–18dB –14dB (Min)
CMRR:	30MHz	60MHz	100MHz
	–42dB	–36dB	–33dB (Min)
CROSSTALK:	30MHz	60MHz	100MHz
	–50dB	–40dB	–40dB (Min)

XFMRS Inc		Title: HIGH SPEED LAN MAGNETICS	
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ±0.010 Dimensions in Inch		P/N: XFATM6TH REV. A	
		DWN.	Jan–20–00
		CHK.	Joe Huff Jan–20–00
SCALE 1.5:1 SHT 1 OF 1		APP.	AEI Jan–20–00