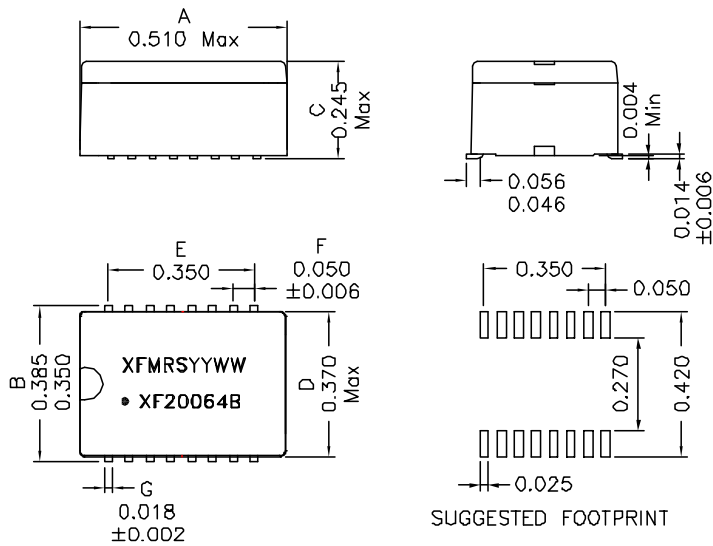


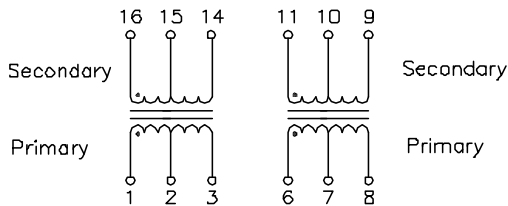
1. Mechanical Dimensions:



3. Electrical Specifications:@25°C

Isolation Voltage: 1500Vac
 Turns Ratio: Pins (1-2-3):(16-15-14)=1CT:1CT±2%
 Turns Ratio: Pins (6-7-8):(11-10-9)=1CT:1.414CT±2%
 PRI OCL: 200uH±20% @100KHz 50mV
 Cw/w: 15pF Max @100KHz 50mV (Pri/Sec)
 PRI LL: 0.3uH Max @100KHz 50mV, Short SEC
 PRI DC Resistance: 0.40 Ohms Max
 SEC DC Resistance: 0.40 Ohms Max
 PRI Q: 5 Min @10KHz 50mV

2. Schematic:



Notes:

1. Solderability: Leads shall meet MIL-STD-2026, Method 208H for solderability.
2. Flammability: UL94V-0
3. ASTM oxygen Index: > 28%
4. Insulation System: Class F 155°C. UL file E151556
5. Operating Temperature Range: All listed parameters are to be within tolerance from -40°C to +85°C
6. Storage Temperature Range: -55°C to +125°C
7. Aqueous wash compatible
8. SMD Lead Coplanarity: ±0.004"(0.102mm)
9. Electrical and mechanical specifications 100% tested
10. RoHS Compliant Component

UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ±0.010 Dimensions in Inch	Title: 10 BASE T ISOLATION MAGNETICS		
	P/N: XF20064B		REV. C
	DWN.	Mei Chen	Sep-08-11
	CHK.	YK Liao	Sep-08-11
SHEET 1 OF 1	APP.	Joe Huff	Sep-08-11

DOC REV: C/1

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