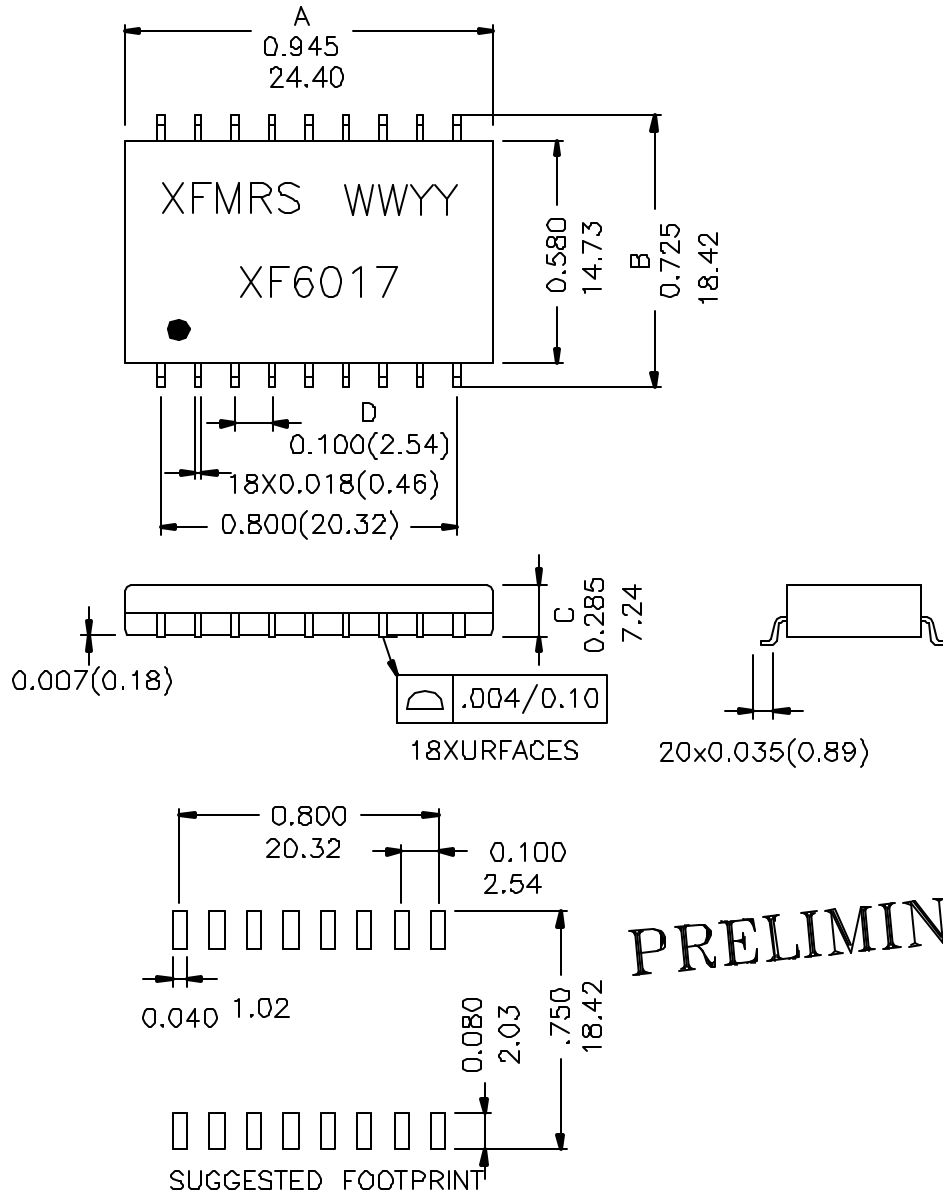
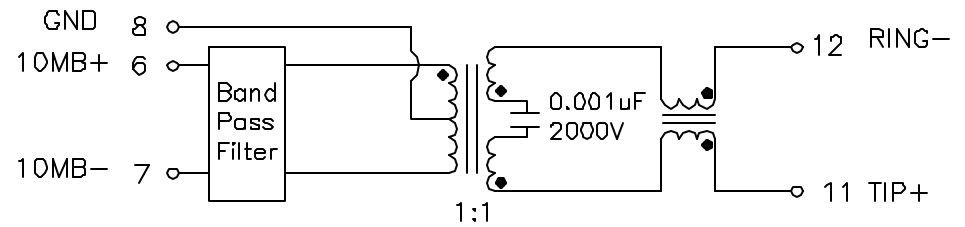


1. Dimensions:



2. Schematic:



3. Electrical Specifications: @25°C

Insertion Loss: 1.2dB–2.2dB 4.75 to 9.25MHz
 Return Loss: 12.0dB Min 4.75 to 9.25MHz
 Attenuation @1MHz 60dB Min
 @3.5MHz 9dB Min
 @13.0MHz 17dB Min
 @54.0MHz 50dB Min
 Isolation: 2000Vrms
 CM REJECTION: 4MHz to 10MHz 50dB Min
 20MHz 40dB Min
 50MHz 40dB Min
 100MHz 30dB Min
 Frequency Response: 4.75MHz to 6.25MHz 0.7dB Max
 8.0MHz to 9.25MHz 0.7dB Max

Note:

1. Solderability: Leads shall meet MIL-STD-202, Method 208D for solderability.
2. Flammability: UL94V-0,
3. ASTM oxygen index: > 28% ,
4. Temperature rating: 155°C. UL file E151556,
5. Operating Temperature Range: -40°C to +85°C

PRELIMINARY

DOC. REV. A/1

XFMRs Inc	Title: BANDPASS FILTER	
	P/N: XF6017	REV. A
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ±0.010 Inch Dimensions in Inch/mm	DWN.	廖玉坤 Feb-23-01
	CHK.	李清儿 Feb-23-01
	APP.	Joe Huff Feb-23-01
SCALE 2:1 SHT 1 OF 1		