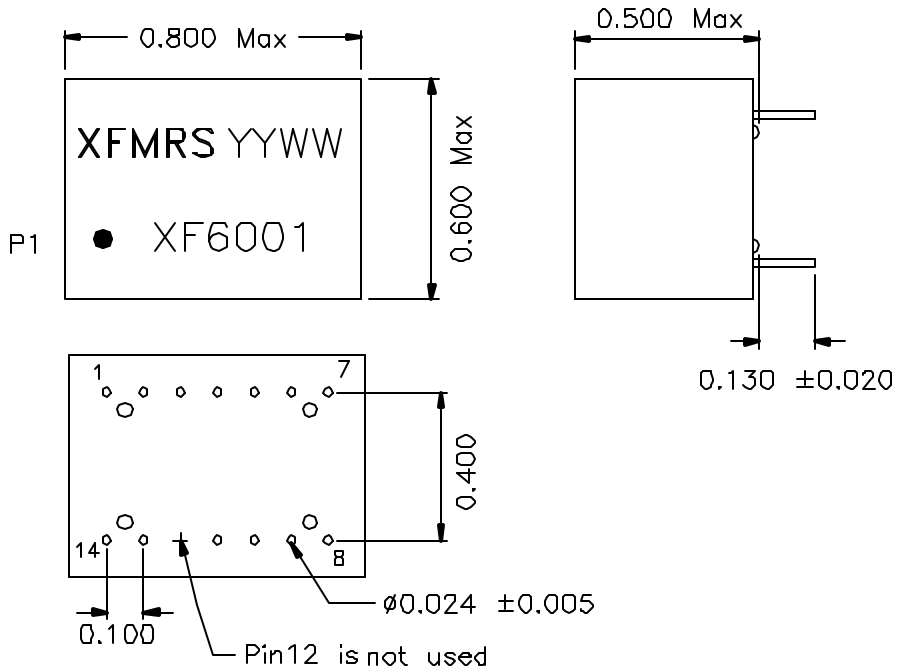
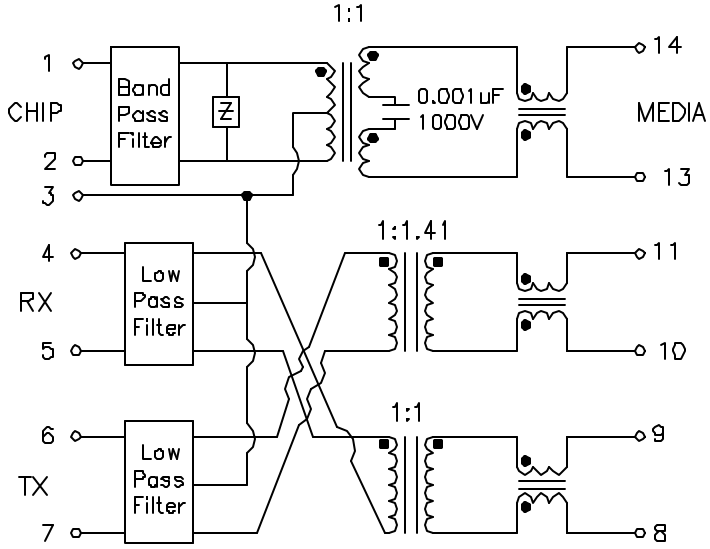
1. Dimensions:



2. Schematic:



3. Electrical Specifications: @25°C

HIPOT: 1500Vrms (Input to Output)
TUT Passband: @4.25–9.75MHz
Insertion Loss: @4.25–9.75MHz 2.2dB Max
Passband ripple: 0.5dB
Attenuation @1.1MHz 60dB Min
@22MHz 35dB Min
@54MHz 60dB Min
CMRR (common mode to diff.): 40dB Min
TX Insertion Loss: 0.8–1.8dB @5–10MHz
Return Loss: 18dB Min @5–10MHz
Attenuation: 30dB Min @30MHz
30dB Min @50MHz
RX Insertion Loss: 1.0dB Max. @5–10MHz
Return Loss: 18dB Min @5–10MHz

DOC. REV: A/3

XFMRS INC.	Title: HOME PHONE NETWORKING BANDPASS AND 10BASE-T FILTER		
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ±0.010 Dimensions in Inch	P/N: XF6001		REV. A
	DWN.	李清儿	Jul-27-99
	CHK.	刘小兰	Jul-27-99
SHT 2 OF 2	APP.	Joe Huff	Jul-27-99

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