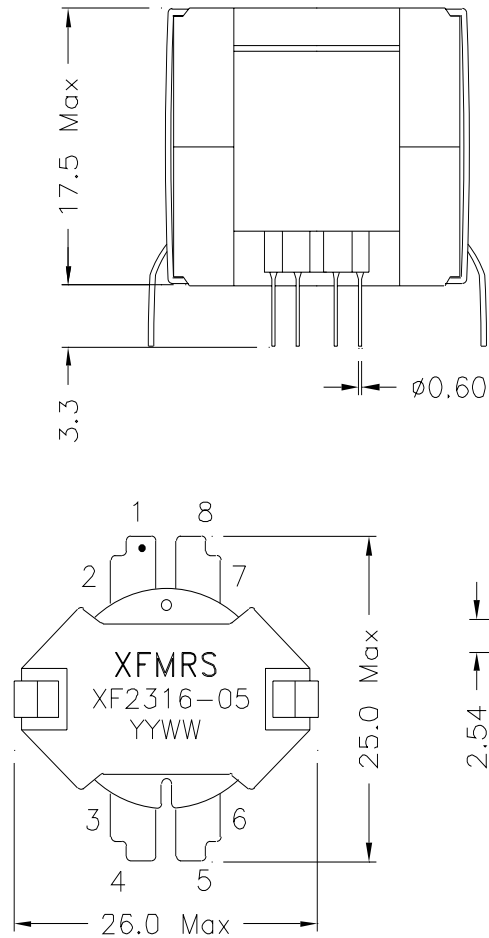
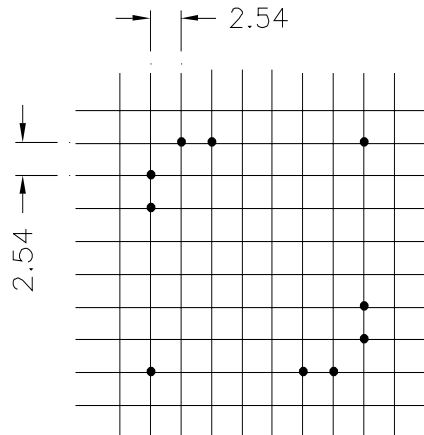


1. Mechanical:

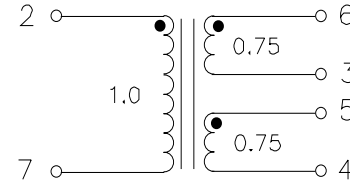


TOP VIEW



VIEW IN MOUNTING DIRECTION

2. Schematic:



3. Electrical Specifications: @25°C

OCL(PIN5-3): 85mH±6% @10KHz 0.1V (tie 6&4)
 OCL(PIN5-3): 77mH Typ @10KHz 0.1V (tie 6&4) 30mAdc
 LL(PIN5-3): 60uH Maximum @100KHz 0.1V
 (Tie 6&4, short 2-7)

DCR(PIN2-7): 13.5 Ohms Max
 DCR(PIN5-4): 7.50 Ohms Max
 DCR(PIN6-3): 9.50 Ohms Max
 HIPOT: 2000 Vrms (CHIP to LINE)
 Long Balance: 60dB Min @ 160KHz, ref 135 Ohms
 THD: -47dB Min @ 0Adc, 100KHz, 1.0V

PRELIMINARY

DOC. REV A/1

XFMRS Inc	Title: TRANSFORMER		
	UNLESS OTHERWISE SPECIFIED		P/N: XF2316-05
TOLERANCES:	.x ±0.30	REV. A	
Dimensions in MM		DWN. 李清儿	Jul-11-00
		CHK. 孙小松	Jul-11-00
SHEET 1 OF 1		APP. Joe Huff	Jul-11-00