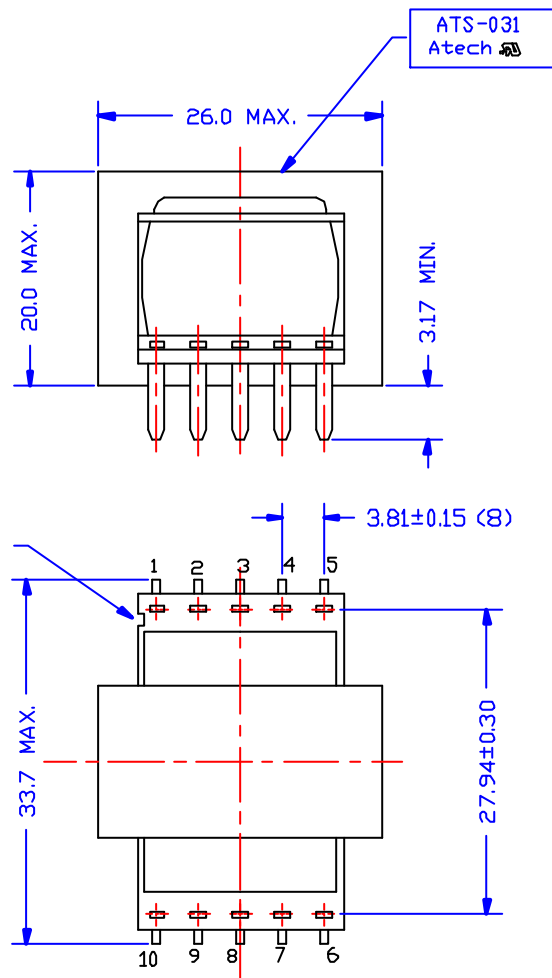


ELECTRICAL CHARACTERISTICS:

- 1 D.C.R. : PIN 1-4 = PIN 2-5 = 66 OHM+/-10%
PIN 6-9 = PIN 7-10 = 70 OHM+/-15%
- 2 INDUCTANCE :(<@1KHZ,1Vrms,W/H PIN 2-4 SHORT,65mADC>
PIN 1-5 = 620mH MIN.
- 3 IMPEDANCE :(<@1KHZ,1Vrms,W/H PIN 2-4 & PIN 9-7 SHORT,65mADC,
PIN 6-10 W/H 1KOHM LOAD> = 600 OHM+/-10%
- 4 INSERTION LOSS :(<@1KHZ,1Vrms,W/H PIN 2-4.& PIN 9-7 SHORT, 65mADC,
PIN 6-10 W/H 1K OHM LOAD> = 2db MAX.
- 5 FREQ. RESP. :(<REF. 1KHZ, REF.600 OHM> @300 HZ = +/-0.5db MAX.
@4 KHZ = +/-0.2db MAX.
- 6 RETURN LOSS : (PIN 2-4 & PIN 9-7 SHORT, W/H65mADC)
ERL=21db MIN. SRL-LO = 15db MIN. SRL-HI = 19db MIN.
- 7 LONGITUNAL BALANCE : 60db MIN.
- 8 HI-POT<1250 VAC,2mA,1MIN>PRI-SEC
- 9 HI-POT<375 VAC,2mA,1MIN.>BETWEEN HALVES OF PRI.

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								DWG NO. ATS-031
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NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE	E159603 	DRAW <i>Pair</i>
REVISIONS								