



ELECTRICAL CHARACTERISTICS:

- 1.DCR:PIN1-3=115 OHM±15%,  
PIN4-6=115 OHM±15%,
- 2.INDUCTANCE PARALLEL:200Hz,0.78V  
PIN1-3=3.8H MIN  
RESISTANCE PARALLEL 7500 OHM MIN
- 3.LEAKAGE INDUCTANCE:1KHz,0.1V  
PIN1-3(4-6short)=6 mH TYP
- 4.INSERTION LOSS:2KHz,0dB  
PIN1-3(4-6 W/H 412 OHM)=2dB MAX
- 5.RETURN LOSS:REF 600 OHM  
FROM 200Hz~4Hz=24dB MIN
- 6.TURN RATIO:15KHz,1V PIN1-3:6-4=1±1%
- 7.FREQ RESP:REF 2KHz  
FROM 200Hz~4KHz=±0.25dB
- 8.INSULATION RESISTANCE 100M OHM MIN@500VDC
- 9.HI-POT: 4600vAC 1mA 60SEC:P-S
- 10.ROHS COMPLIANT

						<b>AOEM</b>		TITLE DRAWING	
								DWG.NO ATSE-509R	
REVISIONS						UNITS		SAFETY	
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE		P/N	
								SHEET 1 OF 1	
								DRAW	