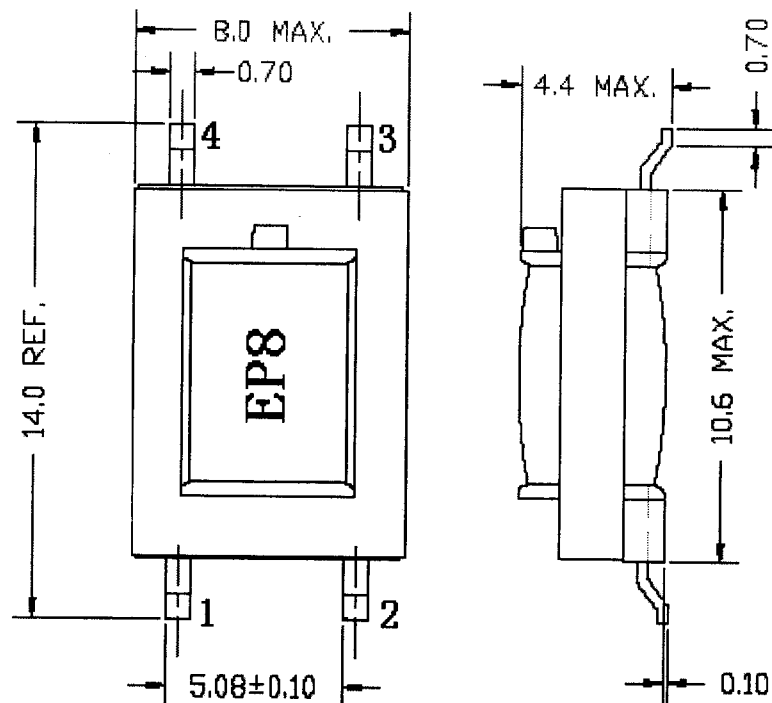


ELECTRICAL CHARACTERISTICS:

1.DCR:

PIN3-4=130 OHM MAX

PIN1-2=160 OHM MAX

2.INDUCTANCE:(@1KHZ,0.3Vrms)

PIN1-2=3-4=1.1H MIN

3.LEAKAGE INDUCTANCE:(@10KHZ,0.1Vrms)

PIN1-2(3-4short)=700uH MAX

4.CAPACITANCE (@1kHz,0.1Vrms)

PIN1-3=50pF MAX

5.TURN RATIO(3kHz,0.1Vrms)

1-2:4-3=1+/-3%

6.HI-POT:(1250VAC,1mA,2SEC)

PRI-SEC-CORE

					Atech®		TITLE TRANSFORMER	
B	DEL GLUE#2	3/30/07	John	sheng	Atech Technology Co., Ltd.		DWG. NO. CTP30803FA	
A	GLUE#2	3/6/07	John	Sheng	TEL:(02)2784-8887 FAX:(02)2784-8004		ATSE-035	
	RELEASE	11/11/06	John	sheng	UNITS:	SAFETY		
NO	DESCRIPTION	DATE	BY	CHK	APP'D	M/M		SHEET 1 OF 1
REVISIONS					DATE	2007/3/7		DRAW John