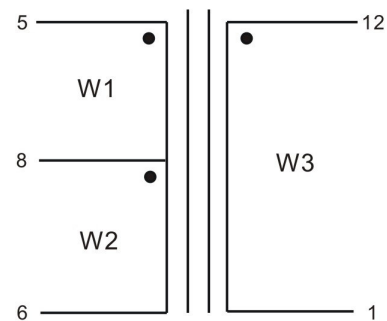
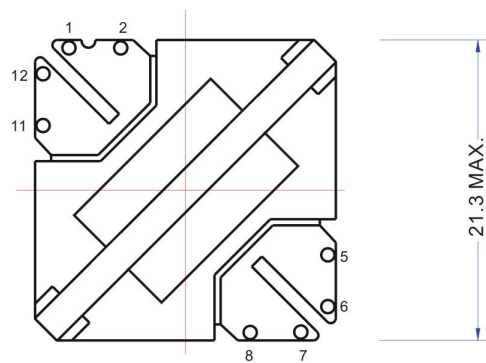
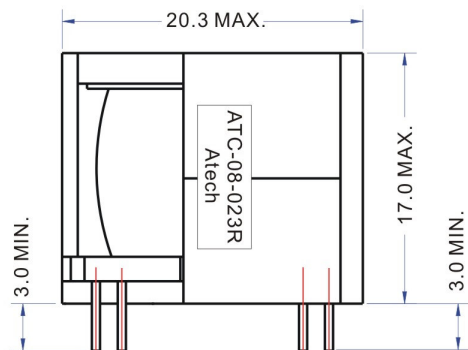




ELECTRICAL CHARACTERISTICS :

- 1.D.C.R. : PIN 5-6 = 1.52 OHM MAX.
PIN 12-1 = 7.31 OHM MAX.
- 2.INDUCTANCE(@33K HZ , 0.25Vrms) :
PIN 12-1 = 132 mH + 30% ~ - 20%.
- 3.TURN RATIO(@100K HZ , 0.1Vrms) :
PIN 12-1 : 5-6 = 2 +/- 3%.
- 4.HI-POT(@1K VAC , 1mA , 2SEC.) :
PIN 12-8.
- 5.RoHS COMPLIANT.

						Atech[®] Atech Technology Co., Ltd. TEL: (02)2794-6667 FAX: (02)2794-8004	TITLE TRANSFORMER	
A	INDUCTANCE 126.4>=132	09/16/2008	Isaac	JK	Eugene		DWG NO. ATC-08-023R	
	RELEASE	08/27/2008	Isaac	JK	Eugene		UNITS M/M	SAFETY
NO.	DESCRIPTION	DATE	BY	CHK	APP	DATE 20080916	P/N CTW808003A	DRAW Isaac
REVISIONS								