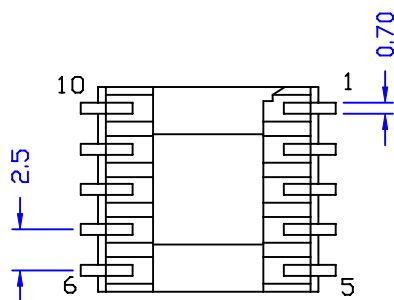
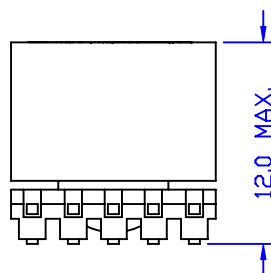
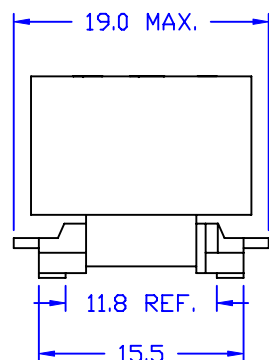
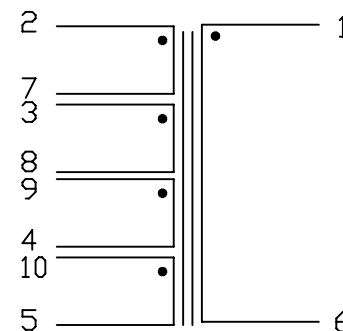
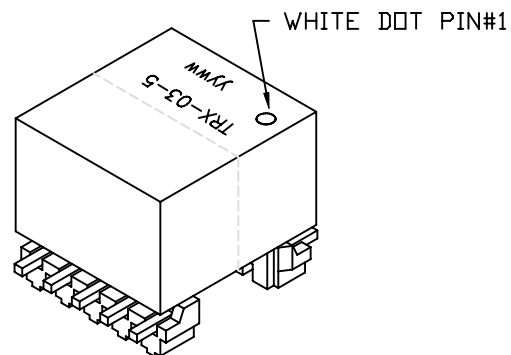
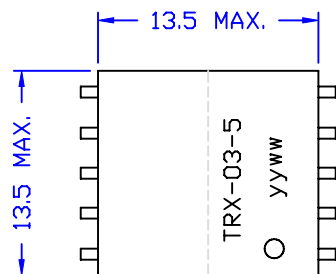




ELECTRICAL CHARACTERISTICS :

- DCR : PIN 1-6 = 25.5m OHM +/-5%.
 PIN 1-6 = 49m OHM +/-10% PIN 2-7 = 89m OHM +/-10%
 PIN 3-8 = 994m OHM +/-10% PIN 4-9 = 119m OHM +/-10%
 PIN 5-10 = 444m OHM +/-10%
- INDUCTANCE (@1KHz, 1Vrms ALC= OFF)
 PIN 1-6 = 300uH +/-30% PIN 2-7 = 560uH +/-30%
 PIN 3-8 = 2.3mH +/-30% PIN 4-9 = 560uH +/-30%
 PIN 5-10 = 330uH +/-30%
- LEAKAGE INDUCTANCE (@100KHz, 1V, 7-9 SHORT) :
 PIN 2-4 = 2uH MAX.(1-6, 5-10 3-8 SHORT)
- TURN RATIO (@10KHz, 1Vrms) :
 PIN 3-8 : 1-6 = 2.66 +/-1% 3-8 : 2-7 = 2.0 +/-1%
 3-8 : 9-4 = 2.0 +/-1% 3-8 : 10-5 = 2.66 +/-1%
- HI-POT : (@1250VAC, 1mA 2SEC)
 PIN 1-6 : 2-7 1-6 : 9-4 1-6 : 3-8 1-6 : 10-5
- Rohs COMPLIANCE

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE ± 0.25

						Atech® Atech Technology Co., Ltd. TEL:0272794-6667 FAX:0272794-8004	TITLE TRANSFORMER	
B	MARKING	06/21 2007	PAIR	WILLIE	EUGENE		DWG. NO.	ATC-06-007R
A	DCR ±10%	07/14 2006	PAIR	WILLIE	EUGENE			
	RELEASE	03/14 /2006	PAIR	WILLIE	EUGENE	UNITS: M/M	SAFETY	SHEET 1 OF 1
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE	P/N: CTW413001A	DRAW <i>Pair</i>
REVISIONS						03/14/06		