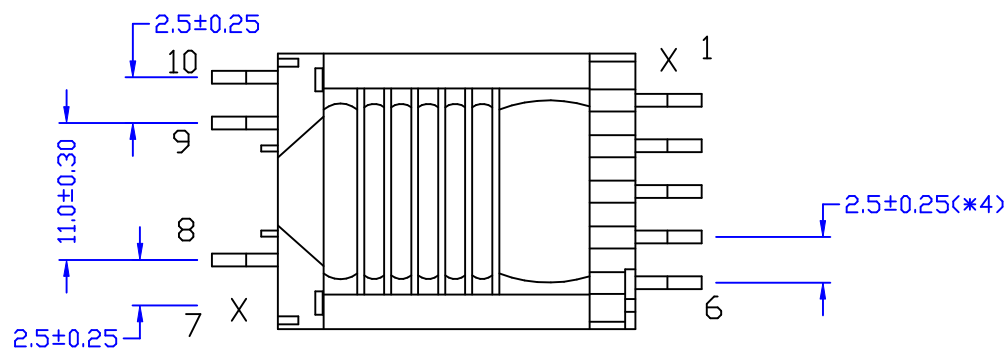
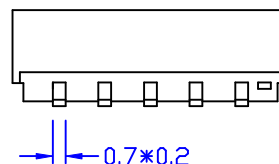
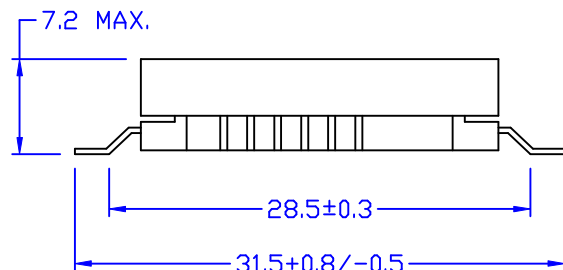
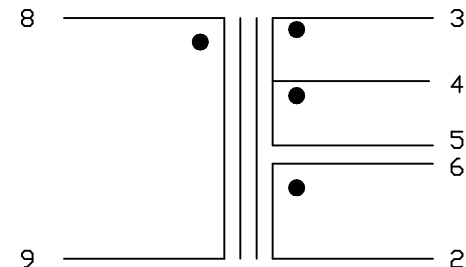
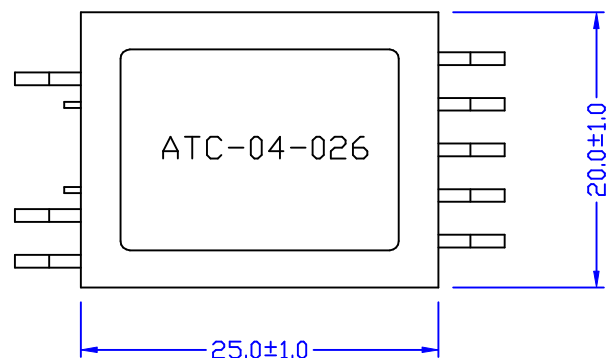




ELECTRICAL CHARACTERISTICS:

1. D.C.R. : PIN 3-5 = 300m OHM MAX. PIN 2-6 = 50m OHM MAX.
PIN 9-8 = 700 OHM +/-20%
2. INDUCTANCE(ALC OFF)(@1KHZ,0.25Vrms SERIES)
PIN 3-4 = 5.5uH +/-20% PIN 4-5 = 5.5uH +/-20%
PIN 6-2 = 1.1uH REF PIN 8-9 = 260mH +/-7%
3. TURNS RATIO (@140KHZ, 1Vrms)
PIN 8-9 : 3-5 = 141 +/-15% PIN 8-9 : 6-2 = 660 +/-15%
PIN 3-5 : 6-2 = 4.66 +/-3%
4. HI-POT(@1800VAC, 1mA, 1MIN) PRI-SEC
(@1000VAC, 1mA, 1MIN) PRI-CORE
(@1800VAC, 1mA, 1MIN) SEC-CORE
5. INSULATION RESIST (@600VDC, 100mOHM,2SEC)
PIN 8-6 (2-3 SHORT) PIN 2-3
PIN 8-CORE PIN 3-CORE PIN 6-CORE

						Atech®		TITLE	DC/AC TRANSFORMER
						Atech Technology Co. Ltd.		DWG. NO.	ATC-04-026
						TEL:022794-6667 FAX:022794-8004			
RELEASE		05/05/2004	PAIR	WILLIE	SUEDY	UNITS: M/M		SAFETY	
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE		SHEET 1 OF 1	DRAW
REVISIONS						05/05/04		Pair	