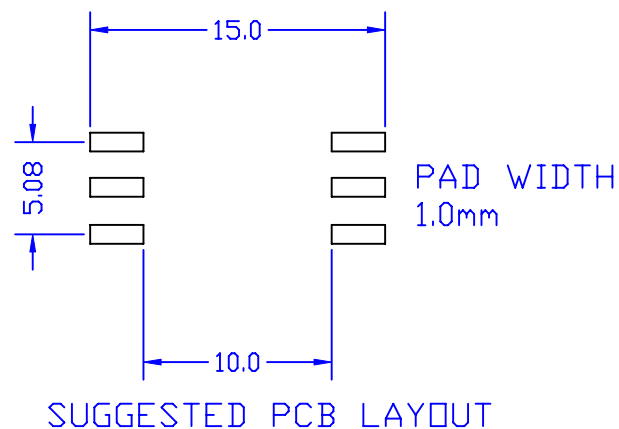
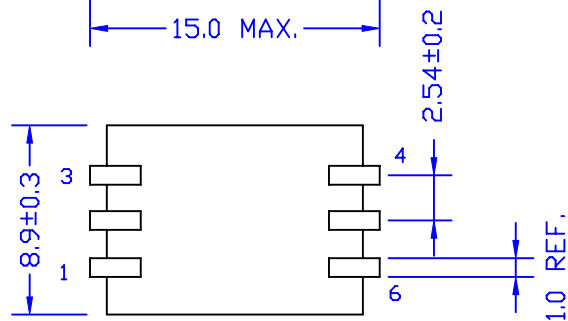
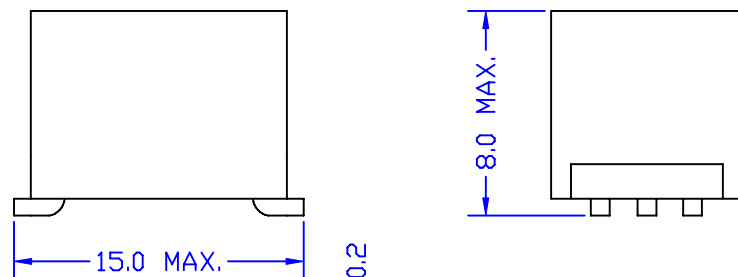
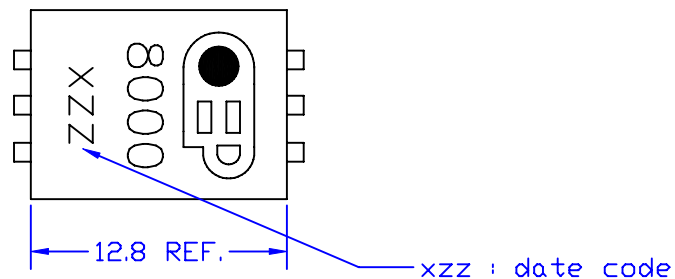


ELECTRICAL CHARACTERISTICS :

1. DCR: PIN 1-3 = 6-4 = 111 Ω $\pm$ 15%
2. IMPEDANCE MATCHING : 600 Ω TO 600 Ω
3. INDUCTANCE (@100HZ, 270mVrms, PARALLEL)
PIN 1-3 = 3.0H MIN.
4. LEAKAGE INDUCTANCE (@200HZ, 10mVrms, SERIES ,4-6 SHORT) :
PIN 1-3 = 4.1 mH NOM.
5. RETURN LOSS (REF. 600 Ω) : 200~4K HZ = 15 dB MIN.
6. INSERTION LOSS:
(REF. 600 Ω M, @2KHZ) : 4 dB MAX.
(REF. 430 Ω M, @2KHZ) : 2 dB MAX.
7. FREQ. RESPONSE (@200~4K HZ) : $\pm$ 0.25dB .
8. LONGITUDINAL BALANCE (@200~4K HZ) : 80 dB MIN.
9. TURN RATIO (@6KHZ, 0.1Vrms) 1-3:6-4 = 1 $\pm$ 1%.
10. DISTORTION (@600HZ, -10dBm) : -89dB NOM.
11. HI-POT (@3300VAC, 1mA, 1MIN.) PRI-SEC.
12. RoHS COMPLIANCE.

NOTE : DO NOT PASS DC CURRENT THROUGH WINDINGS.

C	CHANGE CAN	06/20/2007	PAIR	MICHAEL	EUGENE	Atech® Atech Technology Co., Ltd. TEL:(02)2794-6667 FAX:(02)2794-8004	TITLE	TRANSFORMER
B	MARKING	12/14/2005	BART	MICHAEL	SUEDY		DWG. NO.	OEP8000TR
A	DIM.	12/08/2005	BART	MICHAEL	SUEDY			
	RELEASE	11/15/2005	BART	MICHAEL	SUEDY	M/M	SAFETY	SHEET 1 OF 1
ND	DESCRIPTION	DATE	BY	CHK	APPD			
REVISIONS						11/15/05		DRAW <i>Pair</i>