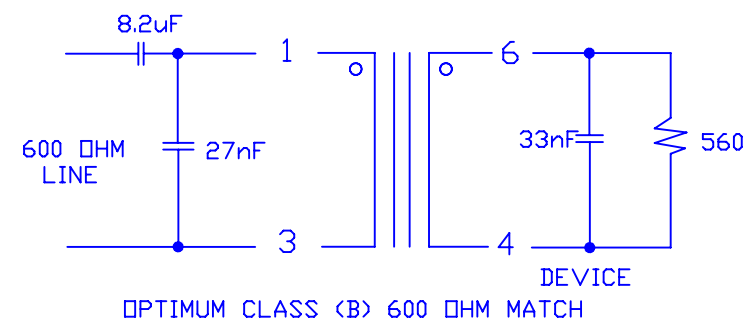
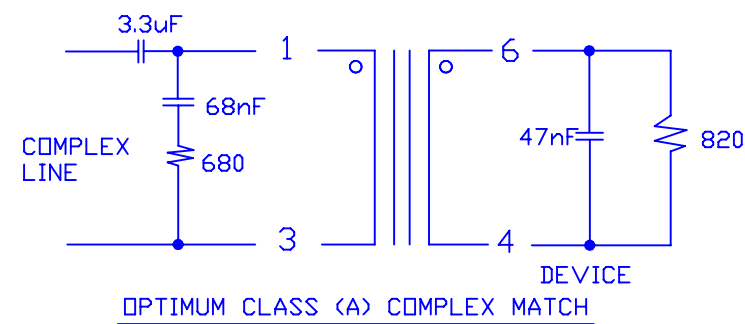
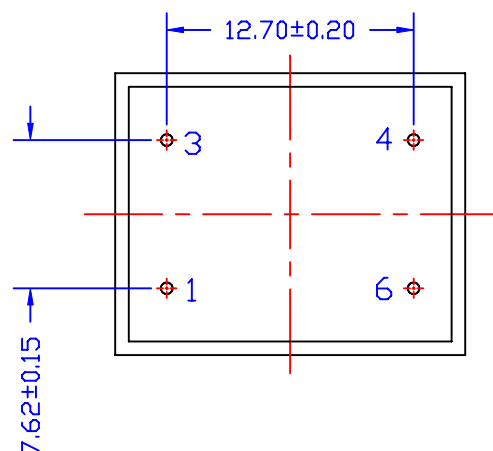
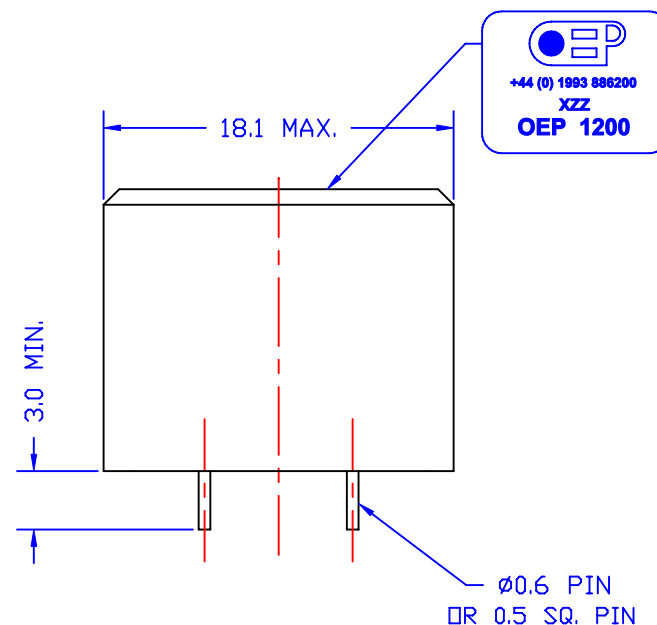
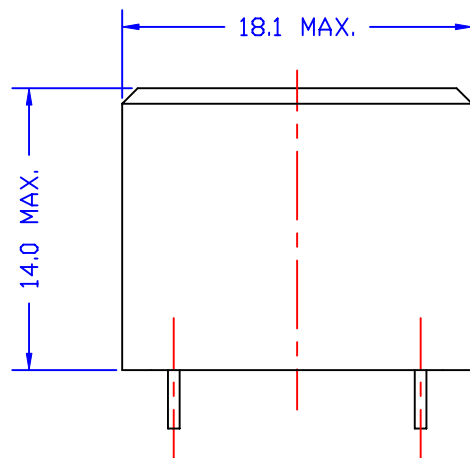




ELECTRICAL CHARACTERISTICS: (COMPATIBLE WITH P1200 FOR V.32bis)

1. D.C.R. : PIN 1-3 = 65 OHM+/-5% PIN 6-4 = 65 OHM+/-5%
2. INDUCTANCE(@200HZ,10mVrms, PARALLEL): PIN 1-3 = 4.0H MIN.
3. LEAKAGE INDUCTANCE(@200HZ, 10mVrms, SERIES) : PIN 1-3 = 20mH MAX.
4. RETURN LOSS : (REF. 600 OHM)300 TO 4KHZ = 20dB MIN.
5. INSERTION LOSS :(@1KHZ,1Vrms) 1.5dB MAX.
6. FREQ. RESPONSE: (REF. 1KHZ) 300 TO 4KHZ = +/-0.2dB
7. LONGITUDINAL BALANCE : 200HZ-4KHZ = 80dB MIN.
8. TURN RATIO : (@6KHZ, 0.1Vrms) PIN 1-3 : 6-4 = 1+/-1%
9. DISTORTION : 300HZ, 0dbm : -60dB MAX.
10. HI-POT : (4000 VAC, 1mA, 1MIN.)PIN1-6
11. CORE LOSS : (@1KHZ, 1Vrms) = 8K OHM TYP.
12. RoHS COMPLIANCE

						Atech®		TITLE
						Atech Technology Co.. Ltd.		TRANSFORMER
						TEL:(02)2794-6667 FAX:(02)2794-8004		DWG. NO.
								OEP1200DR1
A	CORE LOSS & DISTORTION	09/10/2007	PAIR	WILLIE	EUGENE	UNITS:	SAFETY	
	RELEASE	09/04/2007	PAIR		SUEDY	M/M		
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE	SHEET 1 OF 1	
REVISIONS						09/04/07		
								DRAW
								Pair