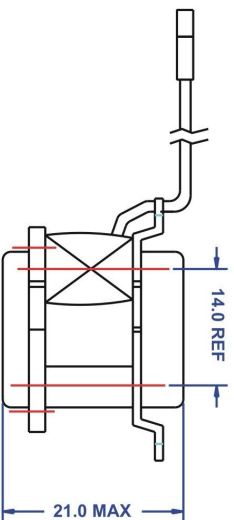


ELECTRICAL CHARACTERISTICS

- 1.DCR:PIN1-2=56 OHM $\pm$ 10%
- 2.INDUCTANCE(@400HZ,5Vrms,W/H DC):
PIN1-2=1.0H MIN.
(W/H 10mA DC):
PIN1-2=180mH MIN
- 3.TURN RATIO(@400HZ,1Vrms):
PIN1-2:PIN3-4=900:1 $\pm$ 1%
(PIN3-4 IS 1 TURN)



ROHS COMPLIANT

										TITLE		TRANSFORMER	
										 Atech® Atech Technology Co., Ltd. TEL: (0)2794-6667 FAX: (0)2794-8004		DWG NO. 84028R	
										JMS M/M		SAFETY CTWA17005A	
										DATE 20080813		GRW Isaac	
										NO. RELEASE		SUEDEY 1 / 1	
										DESCRIPTION DATE		PAIR CHK	
										REVISIONS			