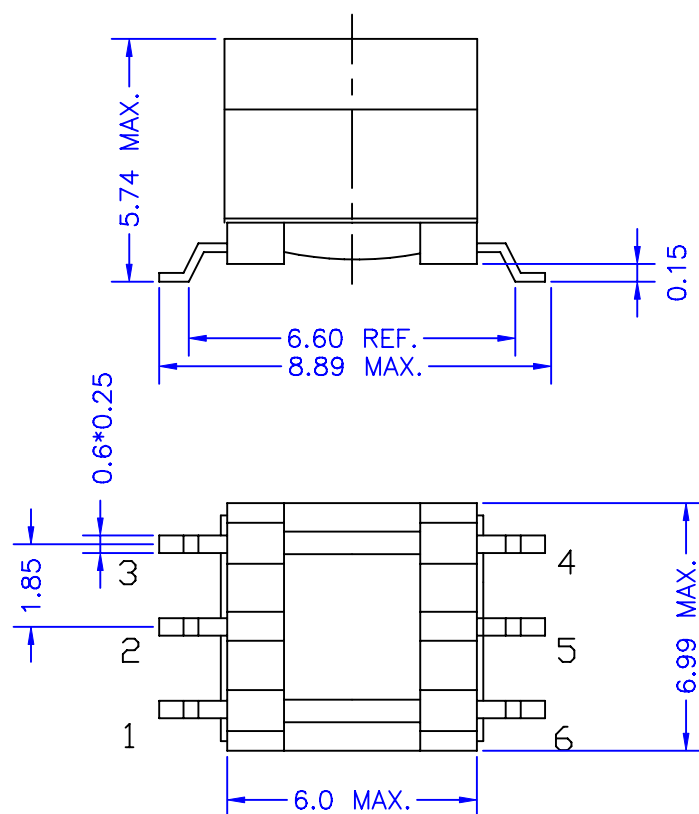


1. D.C.R. : 1-6 = 2.05 Ω M MAX. 3-4= 2.05 Ω M MAX.
2. D.C.R UNBALANCE(20°C) : 1-6 & 3-4 = 0.02 Ω M MAX.
3. INDUCTANCE(@20KHZ,0.1Vrms) : 1-6 = 0.34~ 1.129mH
4. TURNS RATIO(@100KHZ,0.1Vrms) : 1-6 :3-4 = 1 $\pm$ 3%
5. HI-POT(@500VDC,0.5mA,1SEC) :
WINDINGS TO WINDINGS, WINDINGS TO CORE
6. INSULATION RESISTANCE(@500VDC,500M Ω M MIN.) :
WINDINGS TO WINDINGS , WINDINGS TO CORE
7. IMPEDANCE PROFILE: 1-6(STRAP 1+3,6+4)
1MHZ = 1.2K Ω M MIN.
2MHZ = 2.3K Ω M MIN.
3MHZ = 3.4K Ω M MIN.
4MHZ = 3.5K Ω M MIN.
5MHZ = 3K Ω M MIN.
40MHZ = 1.1K Ω M MIN.

						Atech® Atech Technology Co., Ltd. TEL:(02)2794-6667 FAX:(02)2794-8004	TITLE EE5 COMMON MODE CHOKE	
							DWG. NO. SM51155E	
A	DOT& PIN NO.	04/11/2007	PAIR	MICHAEL	EUGENE			
	RELEASE	12/26/2006	PAIR		SUEDY	UNITS: M/M	SAFETY	SHEET 1 OF 1
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE	P/N:	DRAW
REVISIONS						12/26/06	CTK005004A	Pair