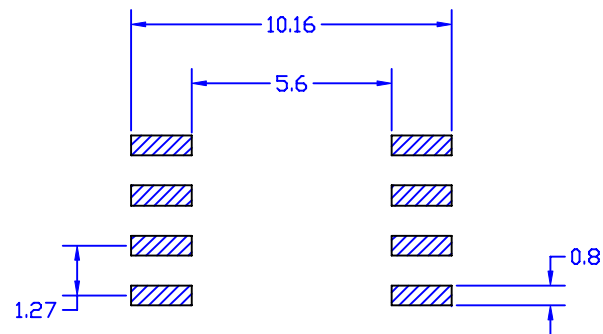
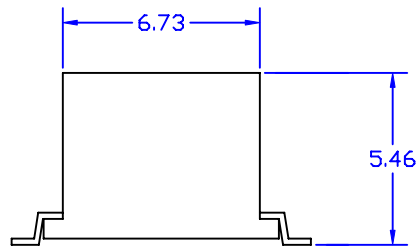
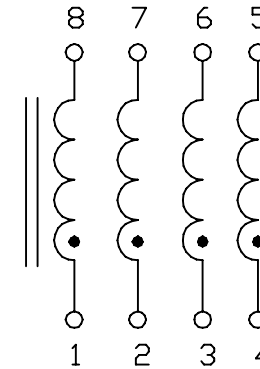
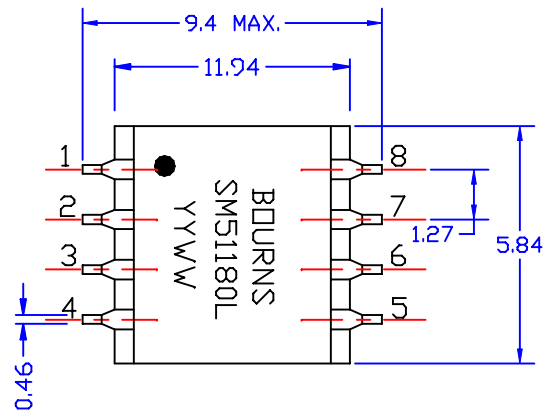




SUGGESTED FOOTPRINT

ELECTRICAL CHARACTERISTICS :

- DCR : PIN 1-8 = 2-7 = 3-6 = 4-5 = 0.2 ohm MAX.
- INDUCTANCE : (<@100KHZ, 50mVrms)
PIN 1-8 = 2-7 = 3-6 = 4-5 = 68uH MIN.
- INTERWINDING CAP.<@100KHZ,50mVrms) : 17pF MAX.
- URNS RATIO :(<@1.5MHZ,0.1Vrms)
PIN 1-8 : 2-7 : 3-6 : 4-5 = 1 : 1 : 1 : 1±2%
- LEACKAGE INDUCTANCE (<@100KHZ,50mVrms) : 0.23uH MAX.
- HI-POT (<@500Vrms,1mA, 2SEC) : WINDING-WINDING
- COMMON MODE ATTENUATION<dB)
100KHZ :8
1 MHZ : 22
10 MHZ : 28
30 MHZ : 28
50 MHZ : 27
100 MHZ : 25
300 MHZ : 20
500 MHZ : 15
- RoHS COMPLIANT

						Atech® Atech Technology Co., Ltd. TEL:0212794-6667 FAX:0212794-8004		TITLE EMI QUAD CHOKE	
								DWG. NO. SM51180L	
	RELEASE	09/22/2006	PAIR	WILLIEN	EUGENE	UNITS: M/M		SAFETY	
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE	09/22/06		SHEET 1 OF 1
									DRAW Pair
REVISIONS									