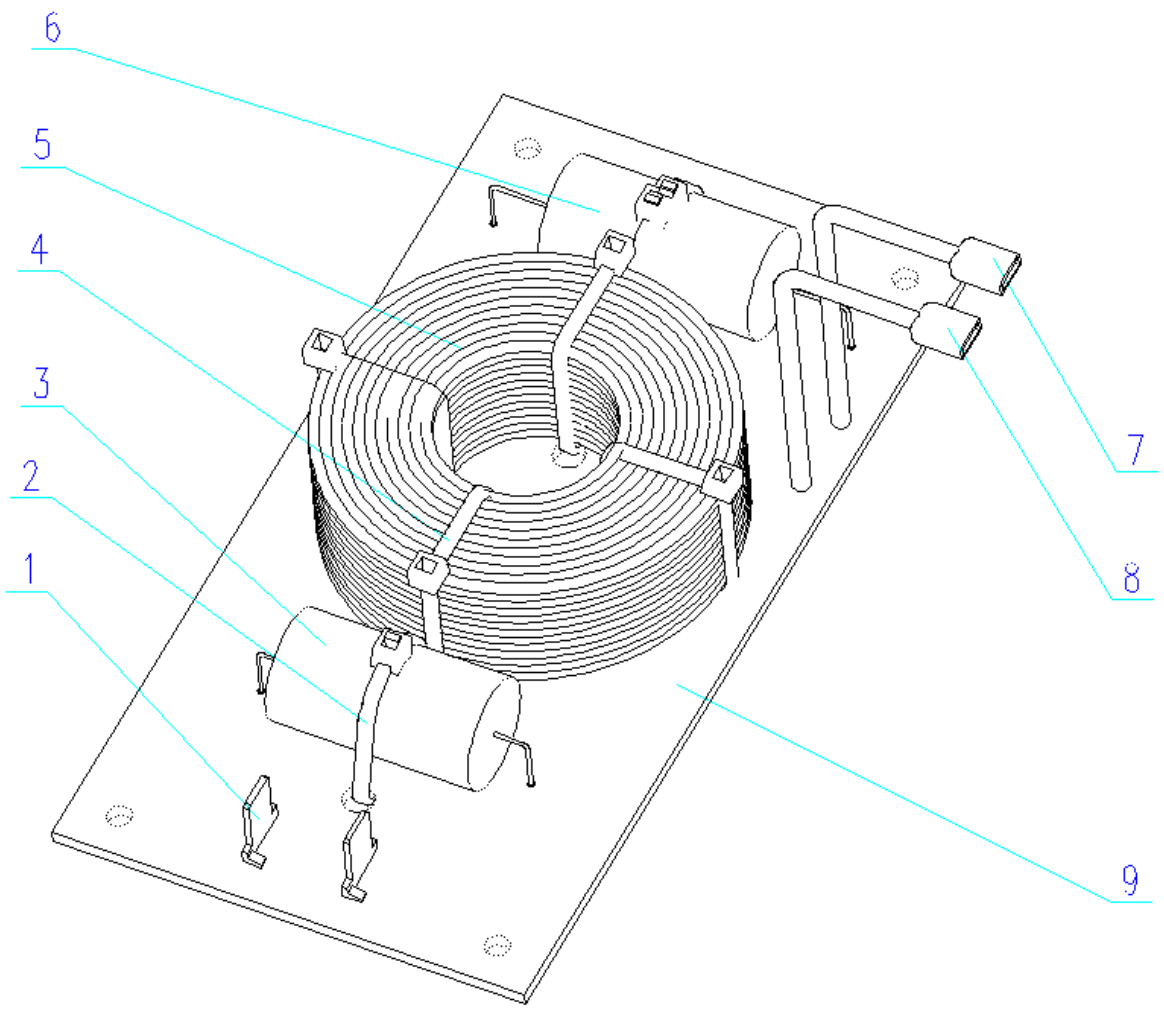
CLASS	DWG NO.	SH
PT		1

REVISIONS

REV	DESCRIPTION	CHK	ENG	DATE



NOTES:

1. MATERIAL: SEE BOM
2. FINISH: N/A
3. COSMETIC AND ACOUSTIC TESTING PER BOSE TEST SPECIFICATION TS\XXXXXX
4. PRODUCT VALIDATED PER BOSE VALIDATION PLAN VP\XXXXXX
5. CONTROL CHARACTERISTICS (I) TO BE PER BOSE OPERATING PROCEDURE OP148687.

BOSE/LT3202-WR/BLA BOM

CROSSOVER BOM

#	Elder Part No.	DWG.Title	Specification	DWG.	Qty	BOSE Part No.
1	B2-CP-01	MOUNTING INSERT	6.3mm*0.8mm WITH EAR		2pcs	
2	B2-ZD-01	STRAP	2.5*160mm WHITE		6pcs	
3	2-DR-JBX11	CAPACITOR	POLY 3uF/250V J MPT		1pcs	
4	B2-ZD-02	STRAP	3.6*203mm WHITE		2pcs	
5	B2-DG-10	INDUCTOR	0.72mH φ1.3mm/φ63*φ26*H18.3mm		1pcs	
6	2-DR-JBX12	CAPACITOR	POLY 6uF/250V J MPT		1pcs	
7	B2-LJX1-15	WIRE	[illegible]	LT9702-11-7-107	1pcs	
8	B2-LJX1-16	WIRE	[illegible]	LT9702-11-7-101	1pcs	
9	B2-XLB-02	CIRCUIT BOARD	EAG011-02		1pcs	

THIRD ANGLE PROJECTION	LEVEL 3	DRAFTER	DATE 20-08-01	
		CHECKER	20-08-01	
	2	ENGINEER	20-09-01	DESCRIPTION: ASSY,CROSSOVER,LT3202-WR,LTTR
NOTICE	1	RELEASED PER AI REV		SIZE D / TSCN / CLASS PT / DWG NO. B7-FPC-01 / REV 01
				SCALE / CAV. CODE / SHEET 1 OF 1