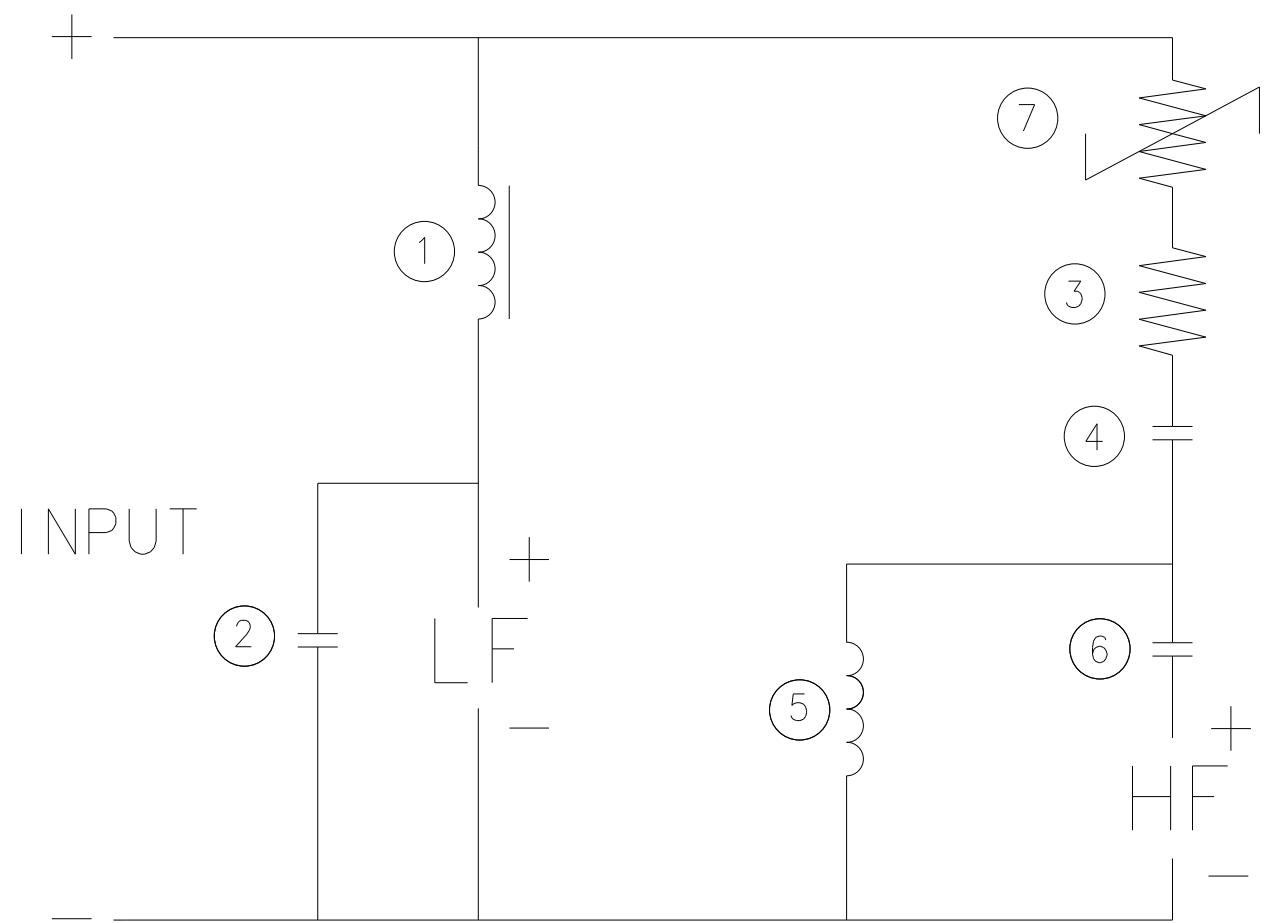
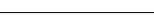


UNLESS OTHERWISE STATED: DIMENSIONS IN MILLIMETRES; REMOVE BURRS AND SHARP EDGES; ALL CASTINGS AND MOULDINGS TO BE FREE FROM SINKS AND BLEMISHES. DO NOT SCALE DRAWING

	1	2	3	4	5	6	7	8
A	COMPONENTS: 1. INDUCTOR:- INDUCTANCE - 1.6mH±5% DC RESISTANCE - <0.3Ω 2. CAPACITOR:- POLYPROPYLENE/POLYESTER CAPACITANCE - 10μF±5% VOLTAGE RATING - >100V 3. RESISTOR:- CERAMIC WIRE WOUND RESISTANCE - 10Ω±5% POWER RATING - 25W 4. CAPACITOR:- POLYPROPYLENE/POLYESTER CAPACITANCE - 3μF±5% VOLTAGE RATING - 250V 5. INDUCTOR:- INDUCTANCE - 0.16mH±5% DC RESISTANCE - <0.5Ω 6. CAPACITOR:- POLYPROPYLENE/POLYESTER CAPACITANCE - 8μF±5% VOLTAGE RATING - >100V 7. POLYSWITCH (OPTIONAL):- RAYCHEM RXE110, 60V, 40A MAX, 1.10A HOLD, 2.20A TRIP				CIRCUIT DIAGRAM 			
B								
C								
D								
E								
F								

					GENERAL TOLERANCE:	MATERIAL:	DRAWN	J.MOTT	TITLE	
					X.XX ±		DATE	08/09/03		
					X.X ±	FINISH:	CHECKED		SCALE	
					X ±	SIMILAR TO:	APPROVED			
A	SEE SHEET ONE				ANGLES ± °	CELESTION GP ACOUSTICS (UK) LTD. FOXHALL ROAD, IPSWICH, SUFFOLK, IP3 8JP, ENGLAND. TEL: +44 (0) 1473 322222 FAX: +44 (0) 1473 729662 WEB SITE: www.celestion.com	AT A3 1:1			SHEET 2 OF 2
ISSUE	CHANGE NUMBER	DATE	REVISION DETAILS	ZONE	METRIC THREADS TO BS3643 FIT 6g TO 6H					