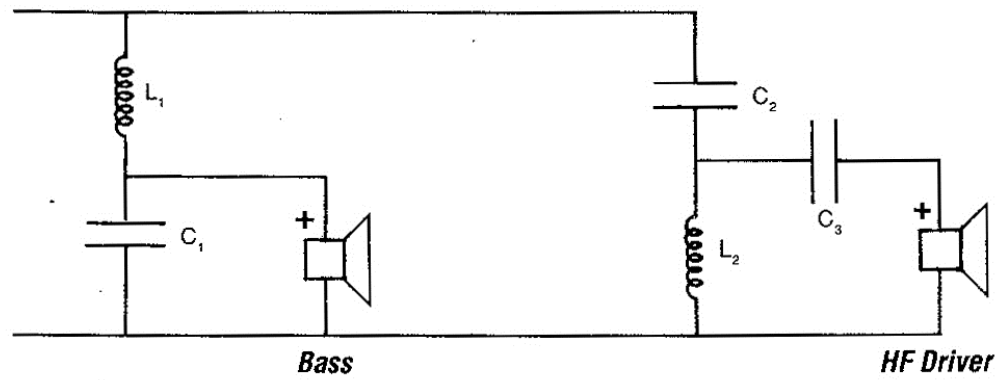
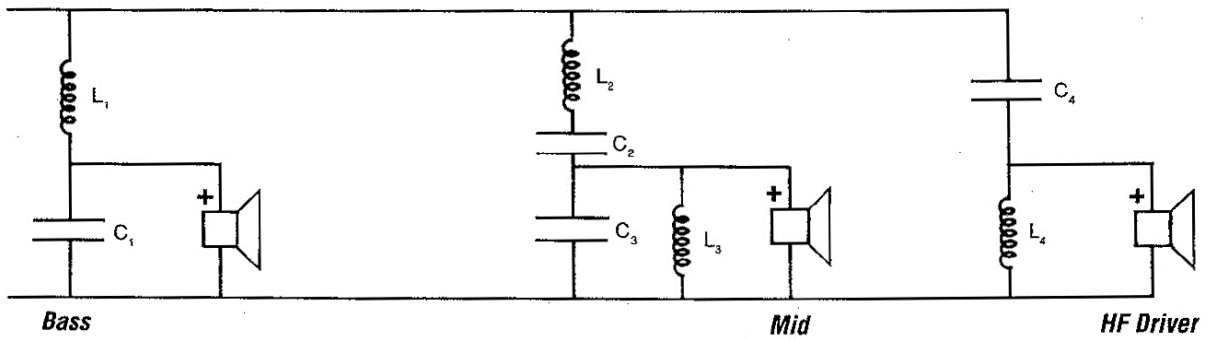


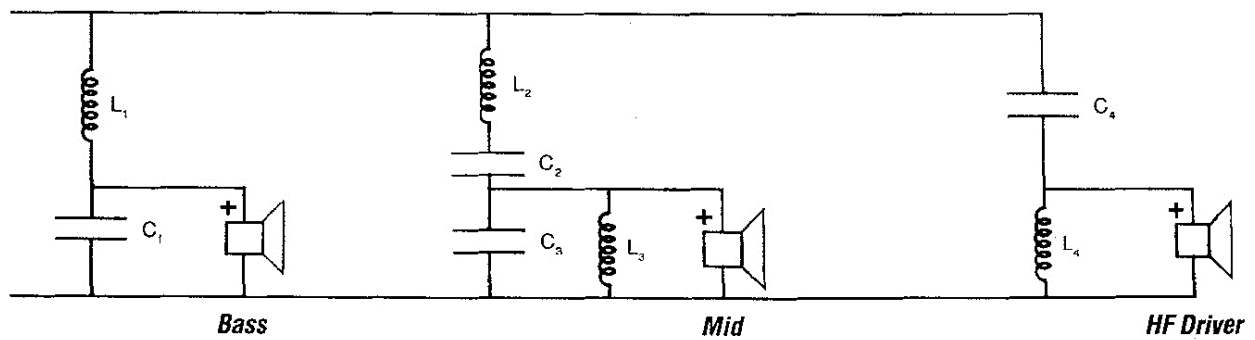
### 2 Way 3kHz



### 3 Way 600Hz & 4kHz



### 3 Way 1kHz & 7kHz



See below for component values...

## Component Values

	2-Way 3kHz		3-Way 600Hz + 4kHz		3-Way 1kHz + 7kHz	
	8Ω	16Ω	8Ω	16Ω	8Ω	16Ω
C <sub>1</sub>	6.8	3.3	33	22	22	10
C <sub>2</sub>	3.3	1.82	14.7	6.8	8.2	4.7
C <sub>3</sub>	10	4.7	6.8	3.3	3.3	2.2
C <sub>4</sub>			2.2	1.2	1.47	0.82
L <sub>1</sub>	0.8	1.5	4	8	2.5	4.7
L <sub>2</sub>	0.3	0.5	0.8	1.5	0.45	1
L <sub>3</sub>			1.7	3.5	1	2
L <sub>4</sub>			0.3	0.7	0.2	0.4

Capacitors should be 20% tolerance or better, reversible (non-polarised) types with a ripple current of at least 100mA. The voltage rating should be enough to cope with the amplifier power.

Values given are all in  $\mu\text{F}$  (micro farads).

### Capacitor Voltage Rating

Input Power (RMS)	Capacitor Voltage Rating
100W	40V
200W	60V
300W	70V
400W	90V

Inductors should be 5% tolerance, air-cored with a DC resistance less than 0.6Ω.

Values given are all in mH (millihenries).