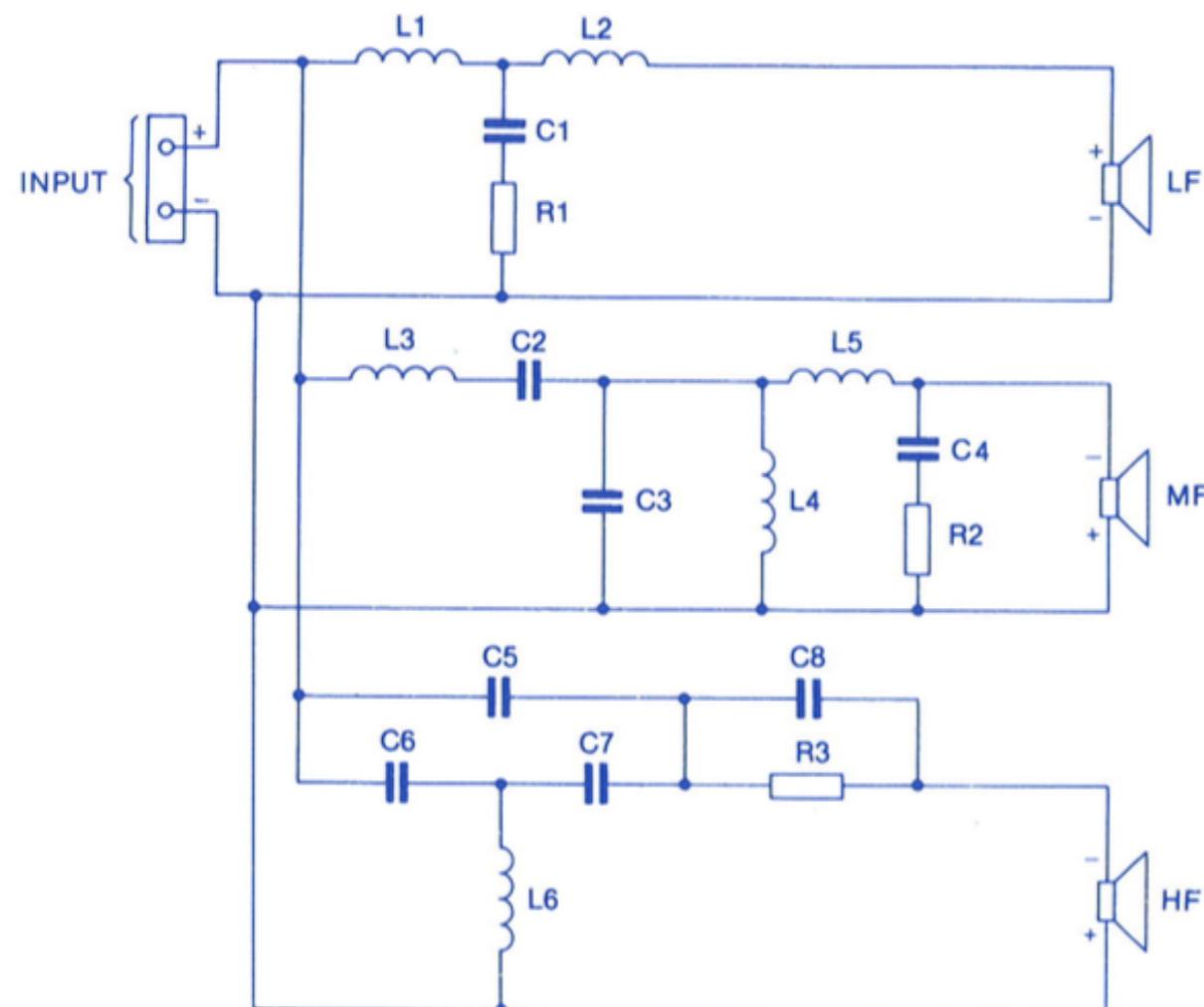


KEF CONSTRUCTOR SERIES MODEL CS7



Component	Value	Tolerance	Losses	Notes
L1	7 mH	$\pm 5\%$	$R \leq 1.0\Omega$	
L2	3.5 mH	$\pm 5\%$	$R \leq 0.7\Omega$	
L3	1.6 mH	$\pm 5\%$	$R = 2.5\Omega$	
L4	3.0 mH	$\pm 5\%$	$R = 2.0\Omega$	
L5	0.2 mH	$\pm 5\%$	$R \leq 0.2\Omega$	
L6	0.35 mH	$\pm 5\%$	$R \leq 0.3\Omega$	
C1	$100\mu F$	$\pm 10\%$	$d \leq 0.1$	$>50V$ DC working rev electrolytic
C2	$50\mu F$	$\pm 10\%$	$d \leq 0.08$	$>100V$ DC working rev electrolytic
C3	$7\mu F$	$\pm 10\%$	$d \leq 0.04$	
C4	$3.3\mu F$	$\pm 10\%$	$d \leq 0.04$	
C5	$0.6\mu F$	$\pm 10\%$	$d \leq 0.04$	
C6	$3.3\mu F$	$\pm 10\%$	$d \leq 0.04$	$>50V$ DC working rev electrolytic
C7	$20\mu F$	$\pm 10\%$	$d \leq 0.08$	
C8	$2.2\mu F$	$\pm 10\%$	$d \leq 0.04$	
R1	1.5Ω	$\pm 5\%$		12 W
R2	5Ω	$\pm 5\%$		12 W
R3	10Ω	$\pm 5\%$		6 W

d is loss factor of capacitor. It is related to resistance by the formula $R = \frac{d}{2\pi f c}$
above d values are measured at 1kHz