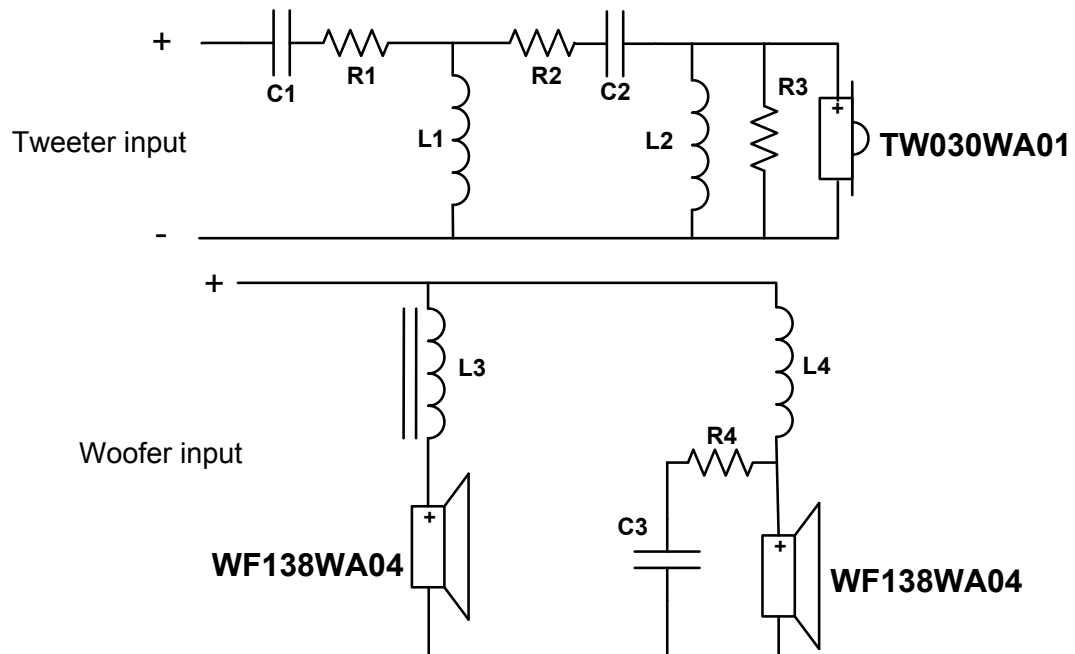


## Evaluation Kit 2 crossover



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### Crossover BOM

<u>Component</u>	<u>Value</u>	<u>Description</u>
R1	0.82ohm/5W	Power resistor, wire wound, non-inductive
R2	3.9ohm/5W	Power resistor, wire wound, non-inductive
R3	27ohm/5W	Power resistor
R4	3.3ohm/10W	Power resistor
C1	10uF/250V	Metalized polypropylene capacitor
C2	22uF/100V	Metalized polypropylene capacitor
C3	22uF/160V	Bipolar electrolyte
L1	0.33mH/0.45ohm	Air core inductor
L2	0.22mH/3.0ohm	Air core inductor
L3	5.6mH/0.7ohm	Ferrite core inductor
L4	0.56mH/0.25ohm	Air core inductor