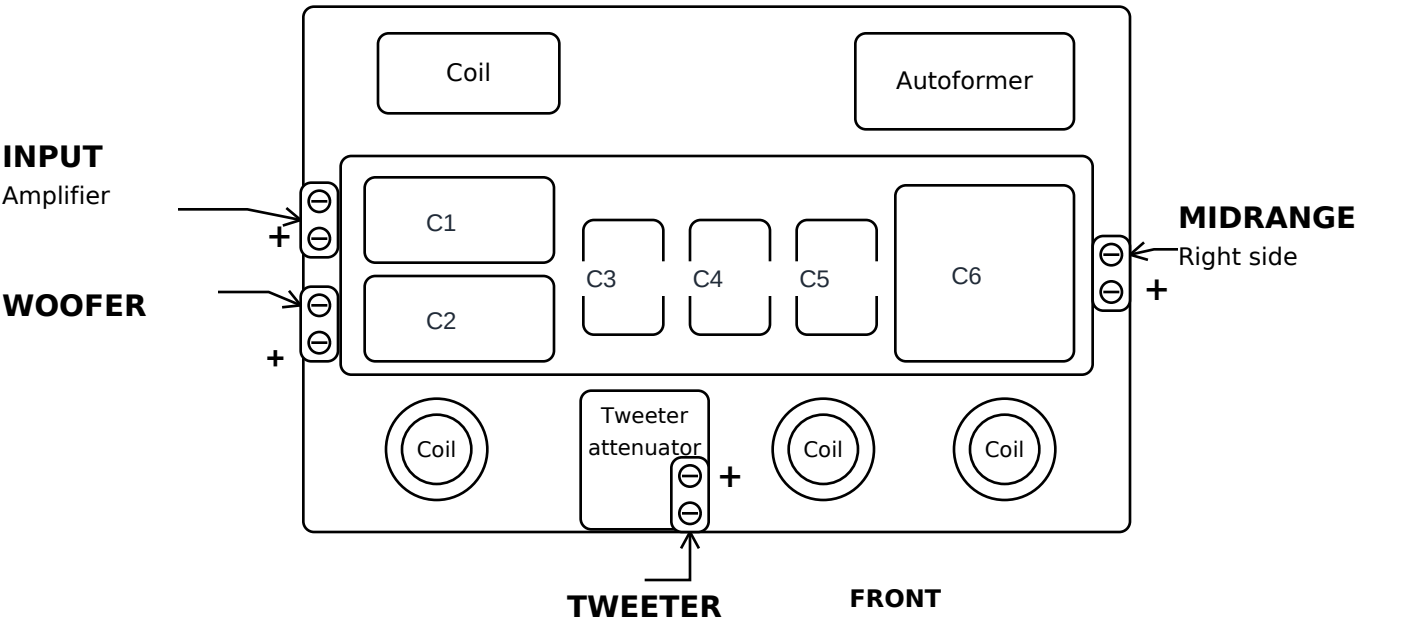


CSW CROSSOVERS

Driver Interface Network | Hookup & level adjustment



Simplified top view - connection locations only; not a circuit schematic.

CONNECT POSITIVE (+) TO THE RED-MARKED TERMINAL.

Connect the negative (-) wire to the other terminal in each pair. Midrange polarity inversion is already incorporated into the network. Do not reverse the midrange wiring again.

MIDRANGE LEVEL ADJUSTMENT

1. Select coarse attenuation: 6, 9, 12, or 15 dB.
2. Select the fine setting: 0, -1, or -2.

Coarse setting	0	-1	-2
6 dB	4 dB	5 dB	6 dB
9 dB	7 dB	8 dB	9 dB
12 dB	10 dB	11 dB	12 dB
15 dB	13 dB	14 dB	15 dB

Table shows total attenuation. -2 is quietest; -1 is 1 dB louder; 0 is 2 dB louder.

TWEETER LEVEL ADJUSTMENT

Move the red jumper to select 0, -2, -4, -6, or -8 dB.
0 is loudest; more negative settings reduce the tweeter level.

Turn the amplifier off before connecting wires or changing either setting.