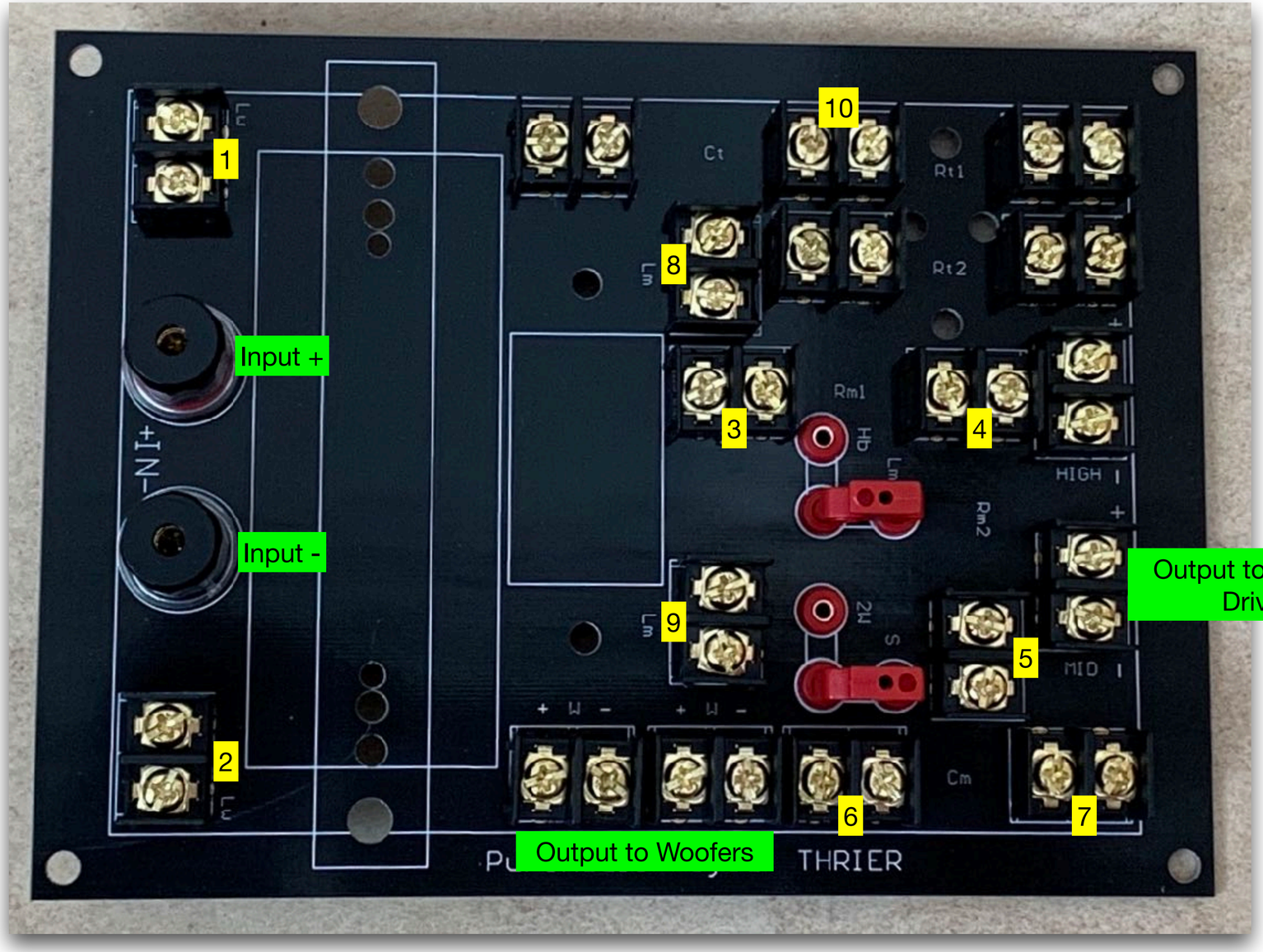
Thrier Crossover



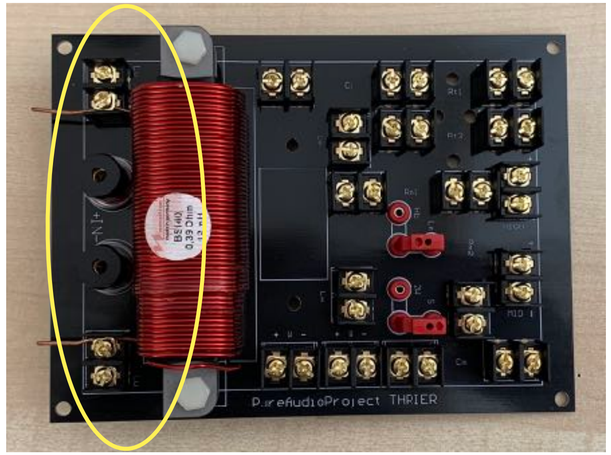
Components

Terminals		Component	Photo	
1	2	Lw, Coil **5.6mH**		
3	4	Rm1, Resistor **33 ohm**		(Supreme)
4	5	Rm2, Resistor **5.6 ohm**		(Metal Oxide)
6	7	Cm, Capacitor **22Mf**		
8	9	Lm, Coil **0.18mH**		

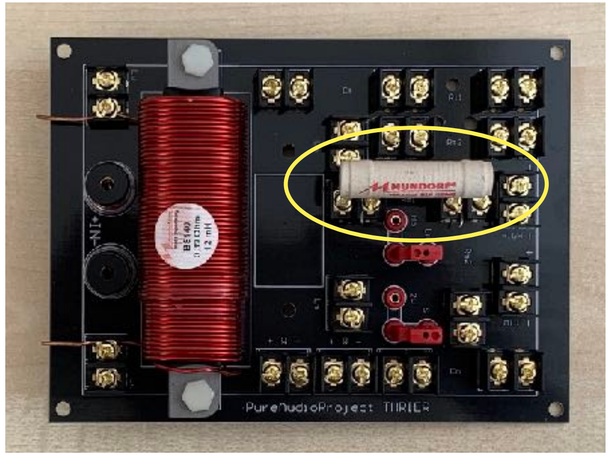
Terminal [10], Ct, Rt1 and Rt2 are optional and/or for future use

Thrier Crossover Components Mounting

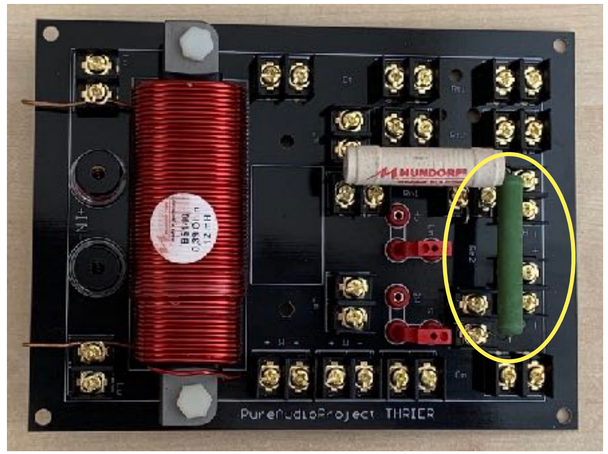
Mount Lw



Mount Rm1



Mount Rm2



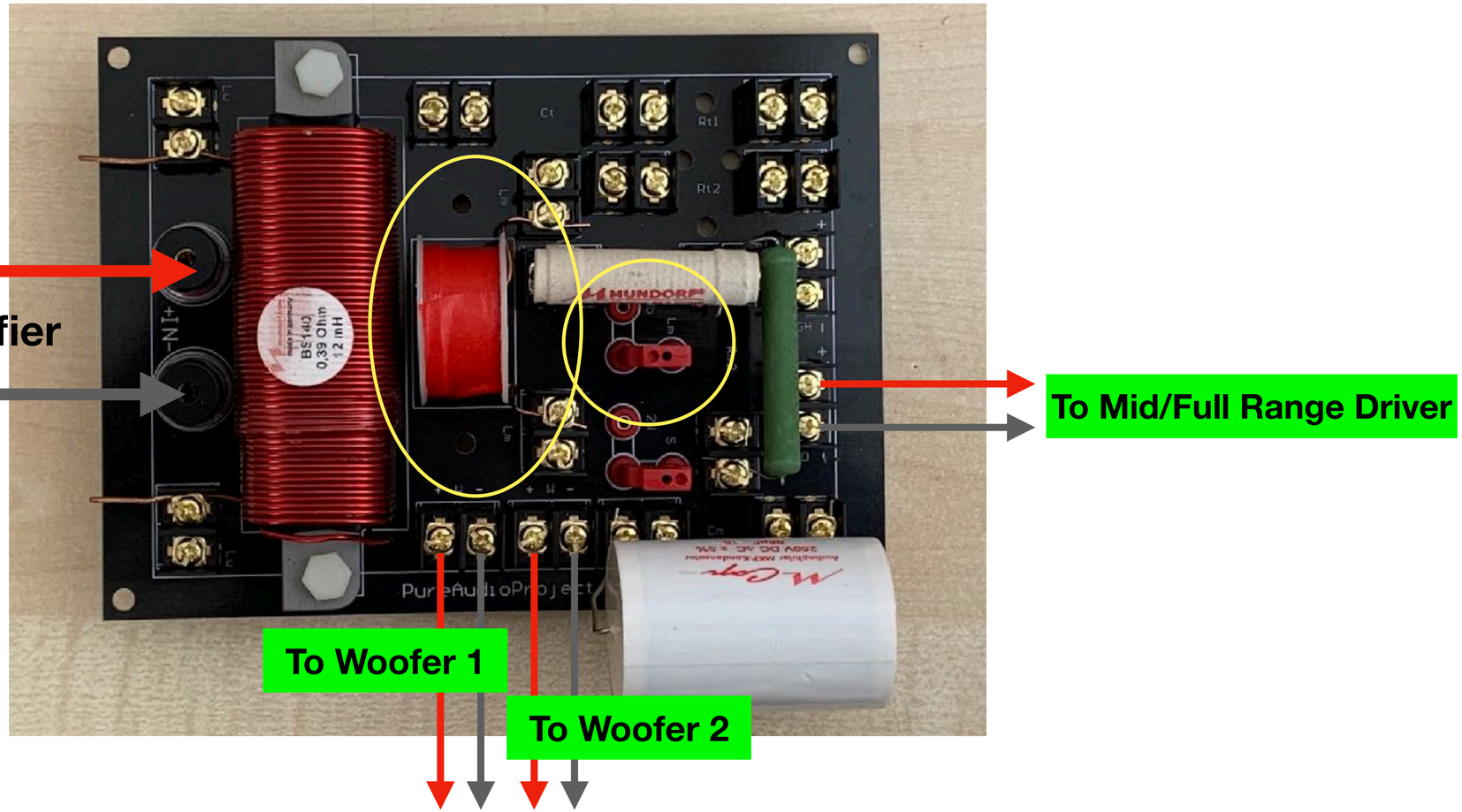
Mount Cm and if your model doesn't have Lm, move the HB/Lm jumper to HB position. At HB position, Lm is by-passed.

If your model uses Lm, mount it and start with HB/Lm jumper on Lm position. At Lm position the upper mids and highs are gently smoothened.

Thrier Crossover

Cables

- The two woofers outputs (W1 and W2) are identical, therefor you can connect either the upper or the lower woofer(s) to any of these outputs.
- make sure ‘+’ on outputs will be connected to ‘+’ (Red) on drivers; and ‘-‘ to ‘-‘ (Black) on drivers. Cables are marked to allow this.



Thrier Crossover Notch Filter

The Quintet10 crossover uses a gentle Notch Filter (three components soldered together) and below you can see two options how to connect it.
Choose the one that is easiest for you.

Option 1

- Connect two cables (jumpers) as shown on the below picture
  You can cut these short jumpers from the speakers cables. the speakers
- Mount the Notch Filter to Rt1 terminals

Option 2

- Mount the Notch Filter to Rm2 terminals