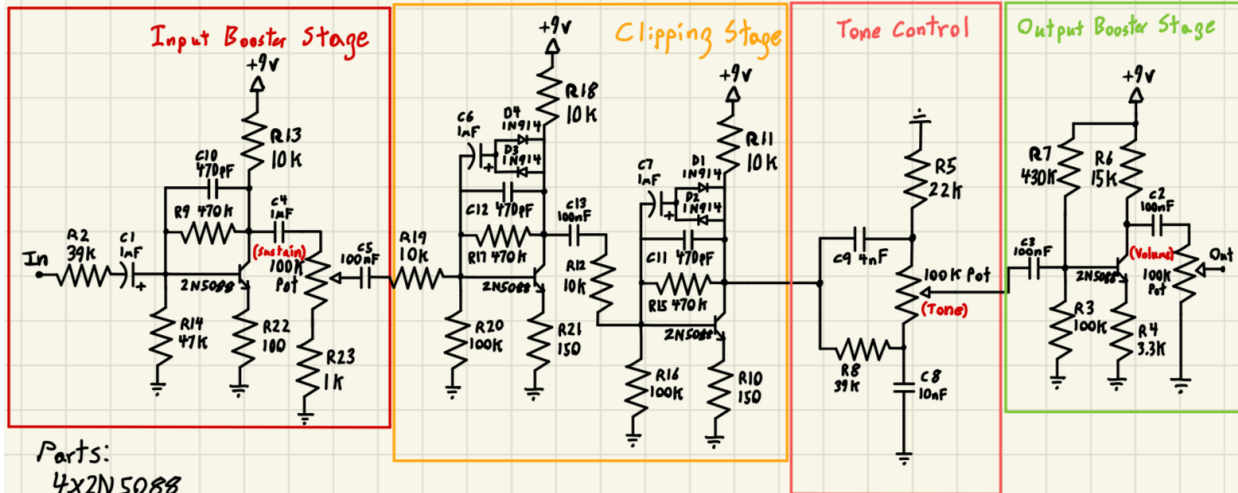


Big Muff Pi (Schematic from electrosnash.com)



Parts:

- 4x2N5088
- 4x1N9104
- 3x100k Pot
- 5x10k
- 3x100k
- 3x470k
- 2x39k
- 2x150
- 2x15k
- 47k
- 100
- 3.3k
- 1k
- 22k
- 430k
- 3x1uF electrolytic
- 1uF film
- 4x100nF
- 3x470pF
- 4nF
- 10nF

Figure 1: Notes and Schematic.

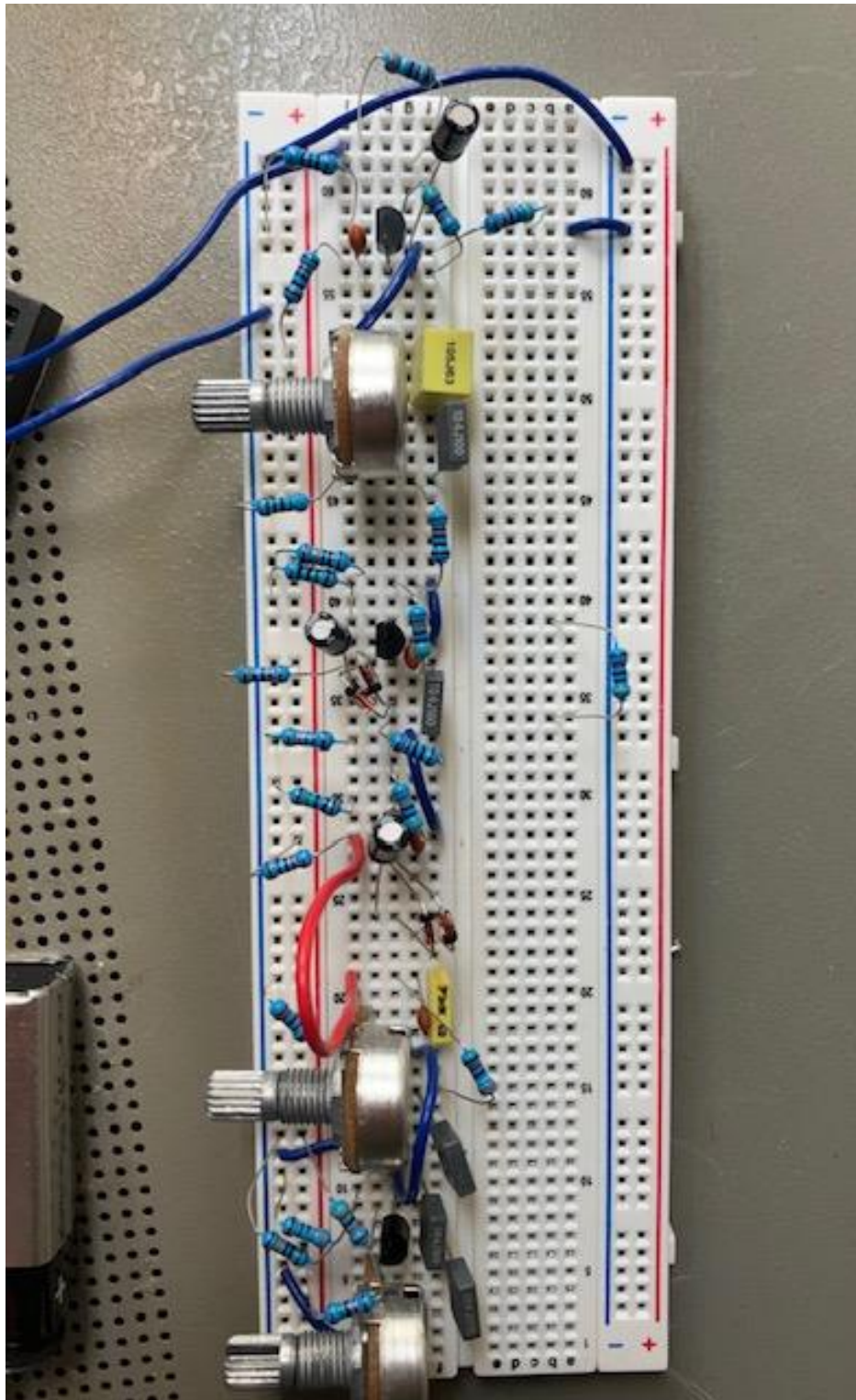


Figure 2: Prototype on the Breadboard.

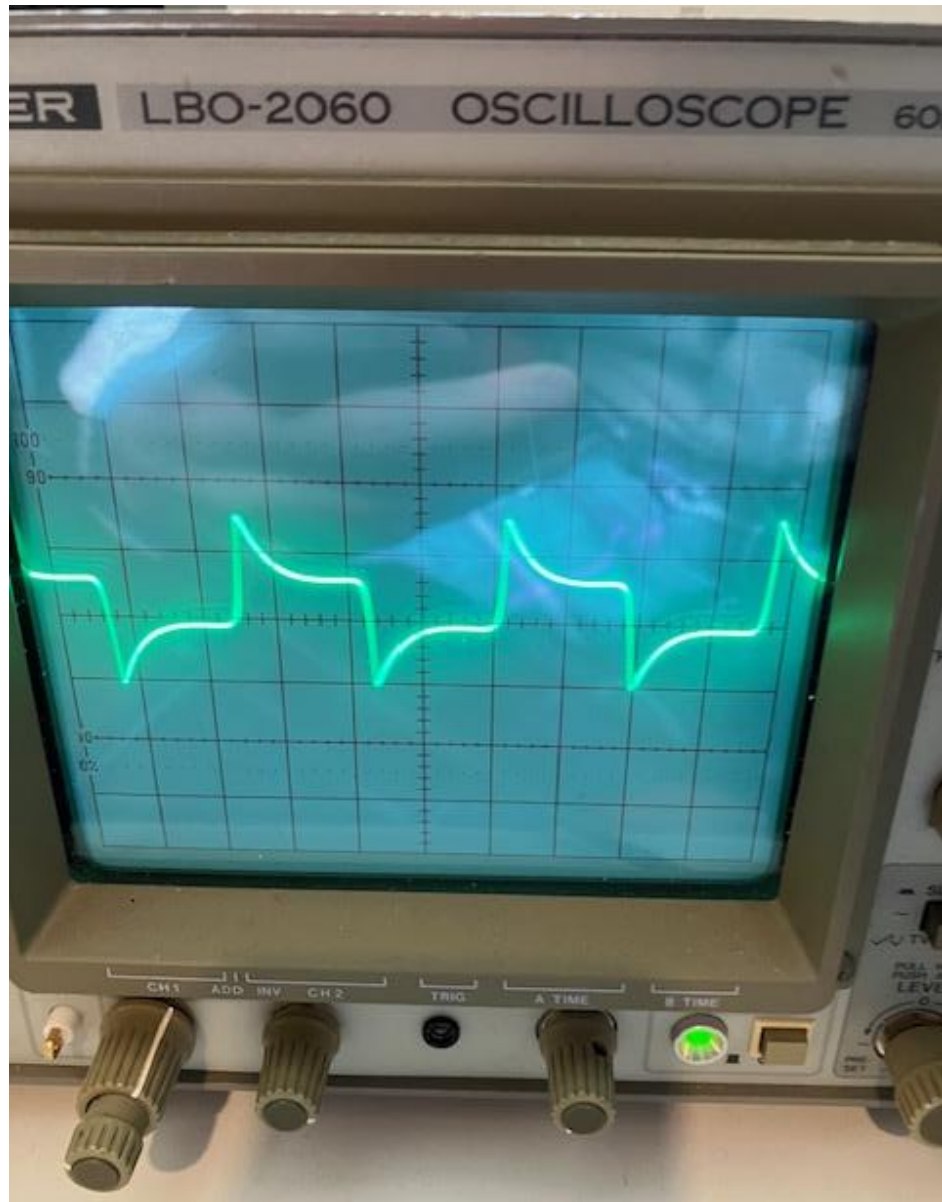


Figure 3: Output of the circuit when inputting a 1kHz sinusoidal waveform.

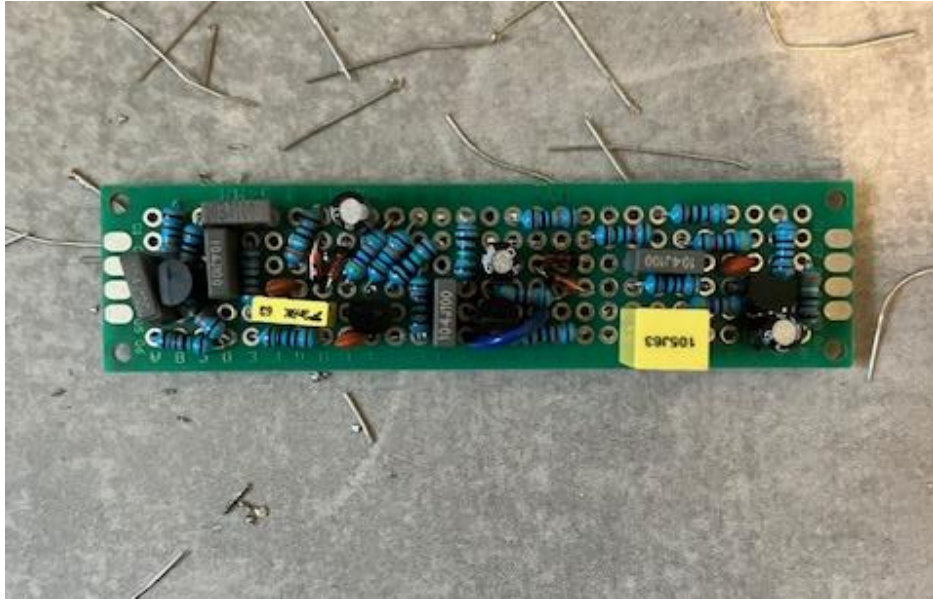


Figure 4: Assembled PCB (front).

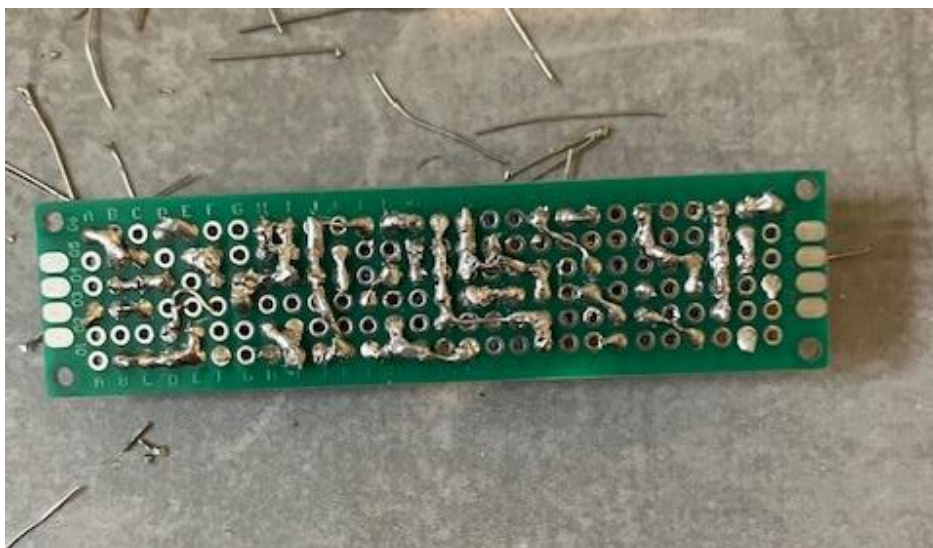


Figure 5: Assembled PCB (back).

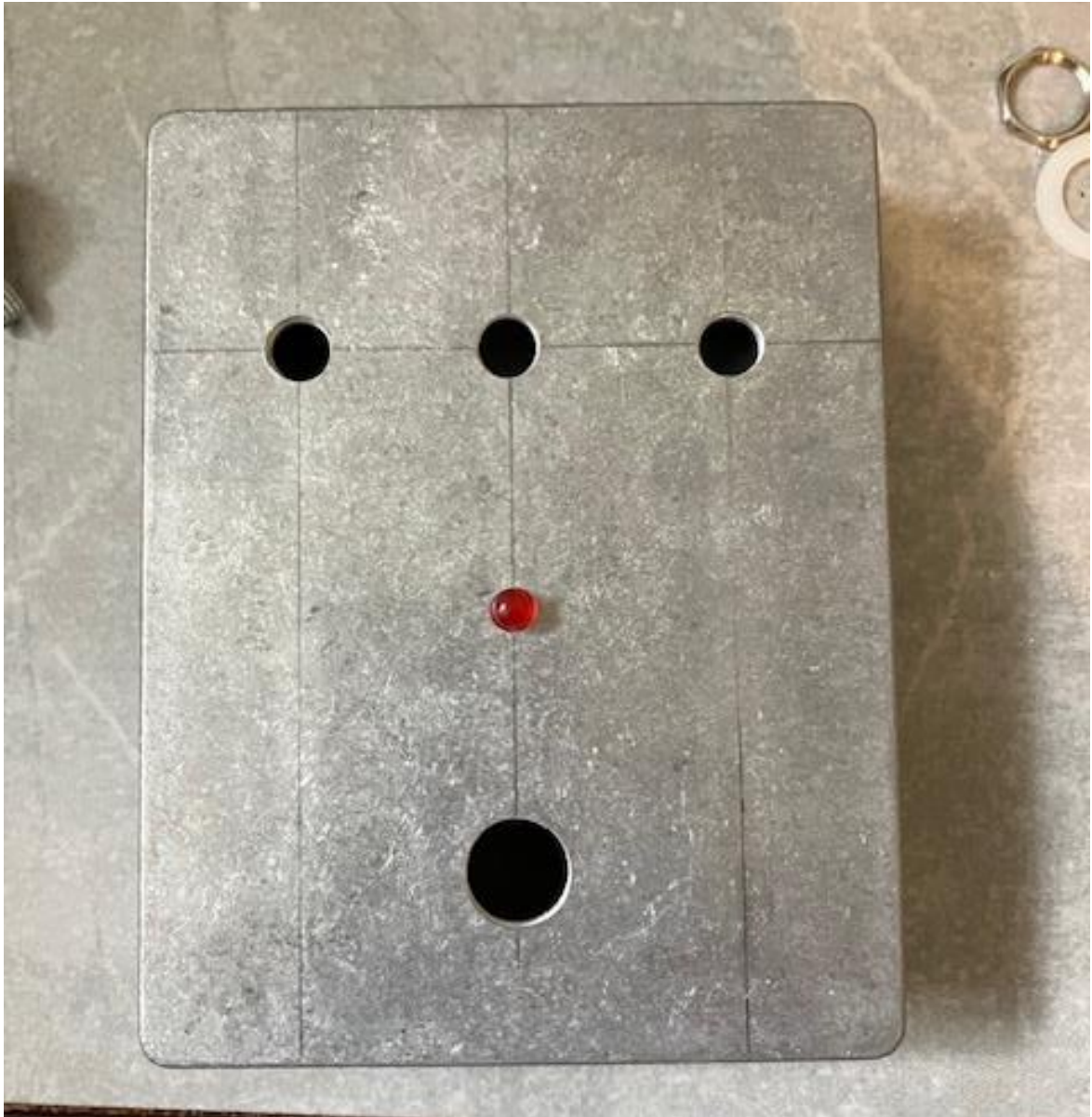


Figure 6: Drilled enclosure.



Figure 7: Assembled electronics.

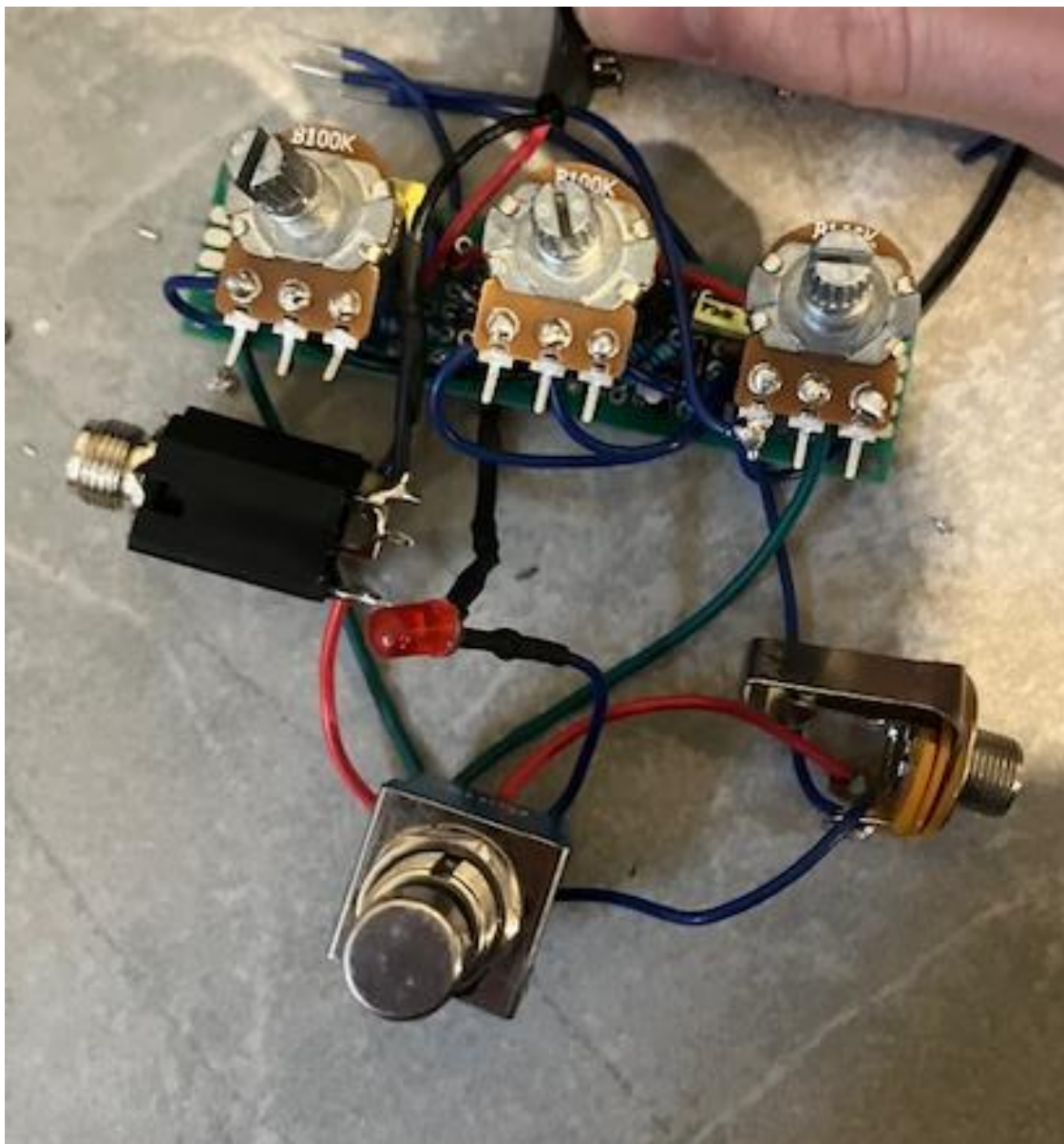


Figure 8: Assembled electronics (front).



Figure 9: Assembled electronics (back).

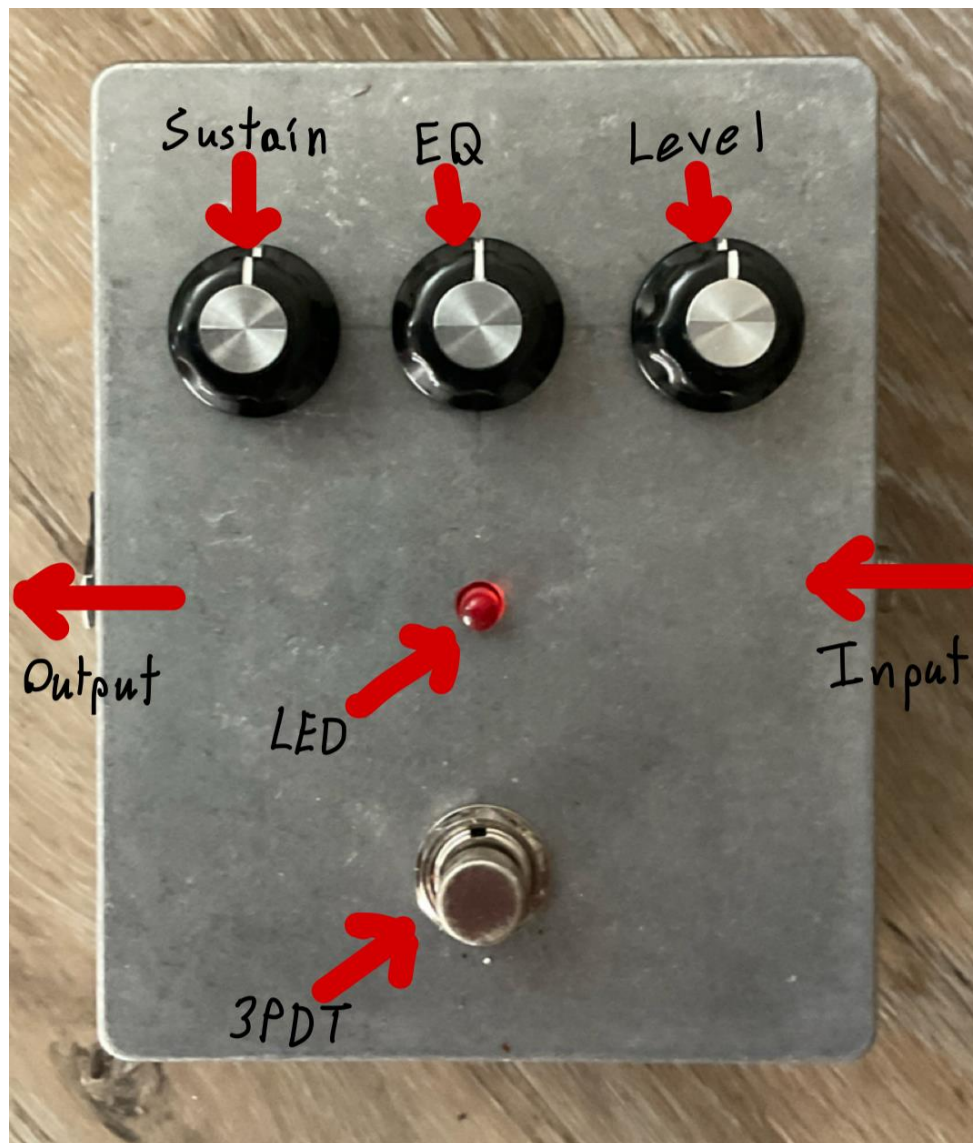


Figure 10: Big Muff enclosure layout.