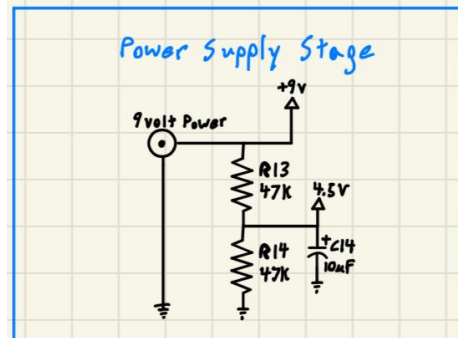
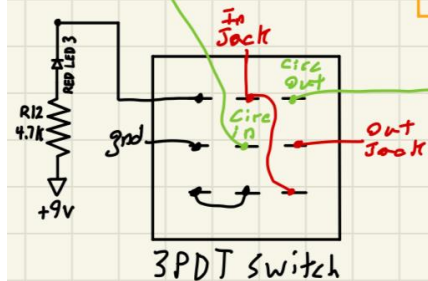
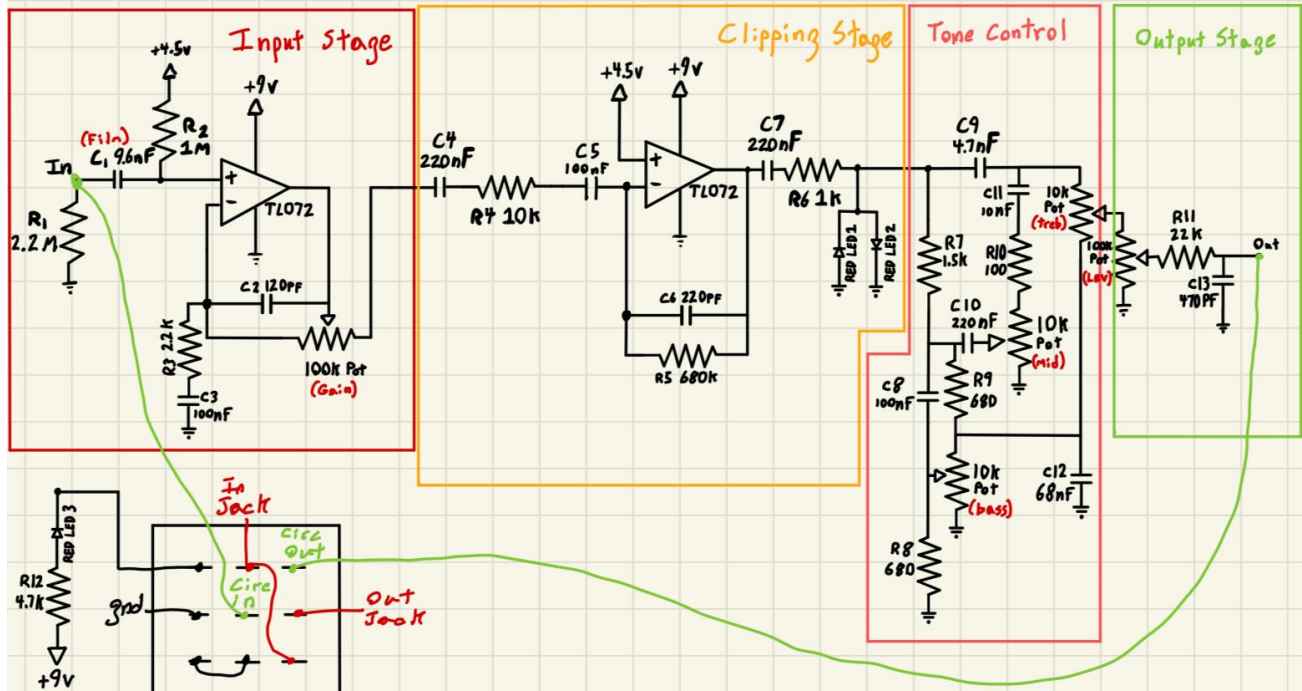


The Gu'nor (Schematic from Electrosnash.com)



Components:

- TL072
- 3x Red LED
- 2x 100k Pot
- 3x 10k Pot

Res:
 2x 4.7k
 2.2M
 1M
 2.2k
 10k
 4.7k
 680k
 1k
 1.5k
 2x 680
 100
 22k

Caps:
 9.6nF → 5.6nF + 3.9nF
 3x 100nF
 120pF → 100pF + 20pF
 3x 220nF
 220pF
 4.7nF
 10nF
 68nF
 470pF

Starting ideas for PCB layout:

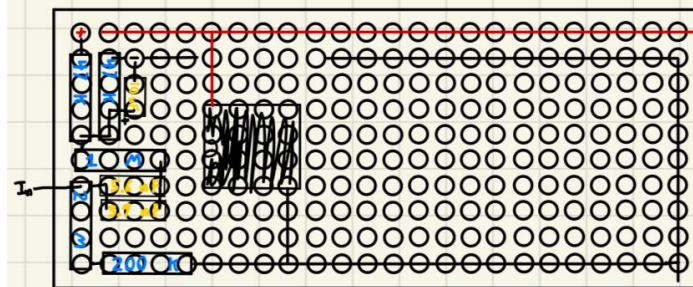


Figure 1: Schematic and project notes.

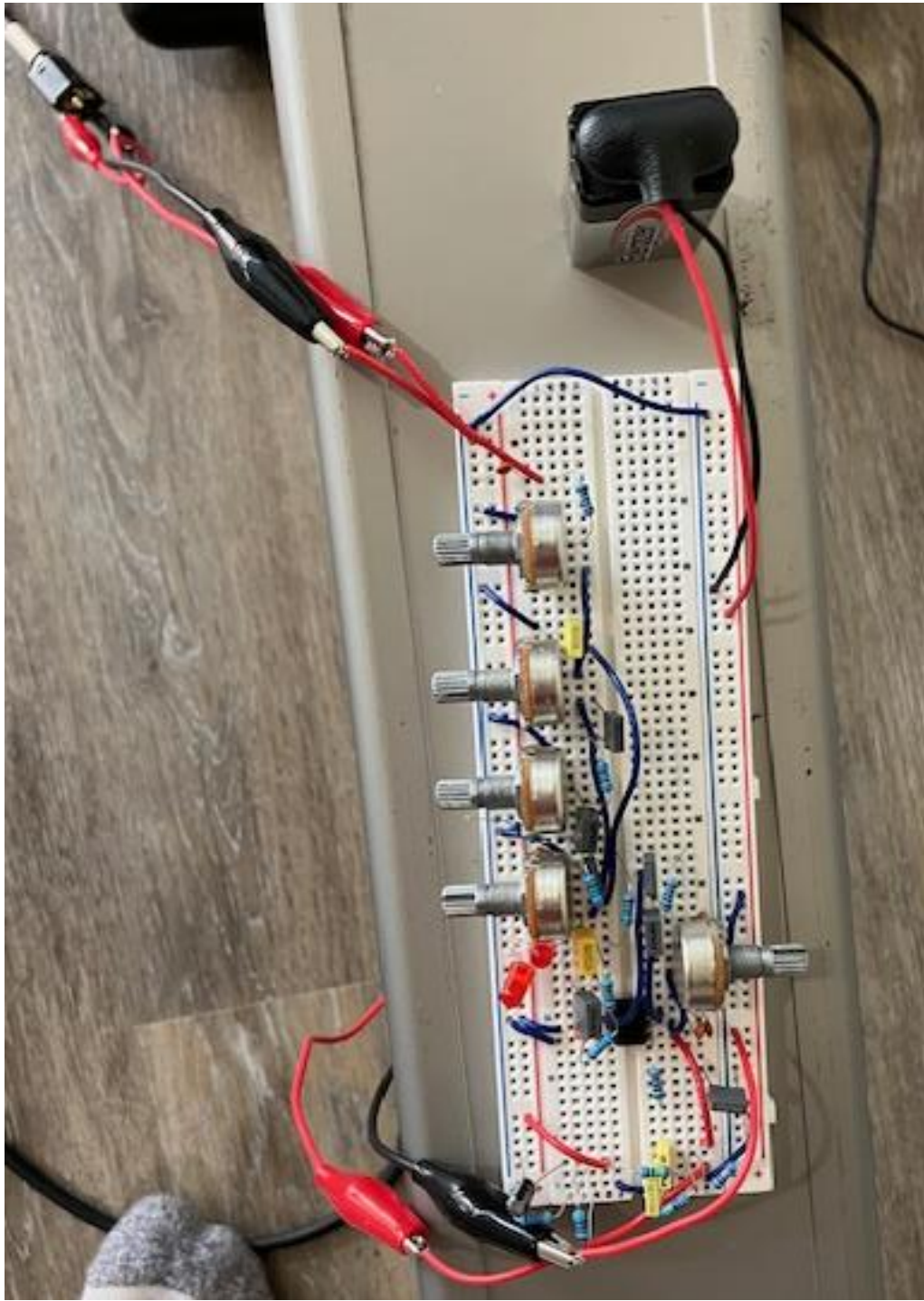


Figure 2: Prototype Circuit on breadboard.

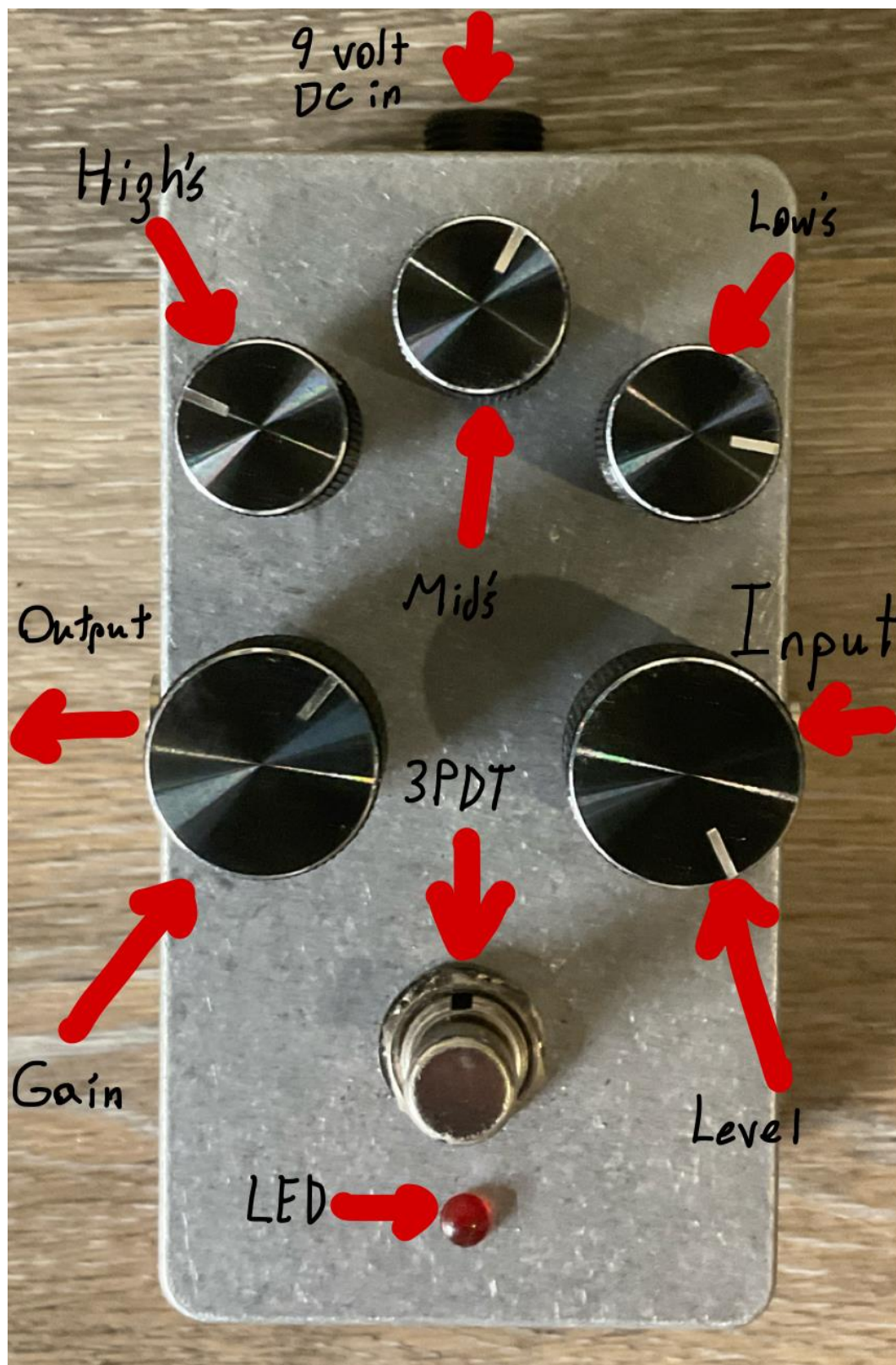


Figure 3: Pedal Layout.



Figure 4: A look at the components inside.



Figure 5: Enclosure without components (Holes were measured and drilled).

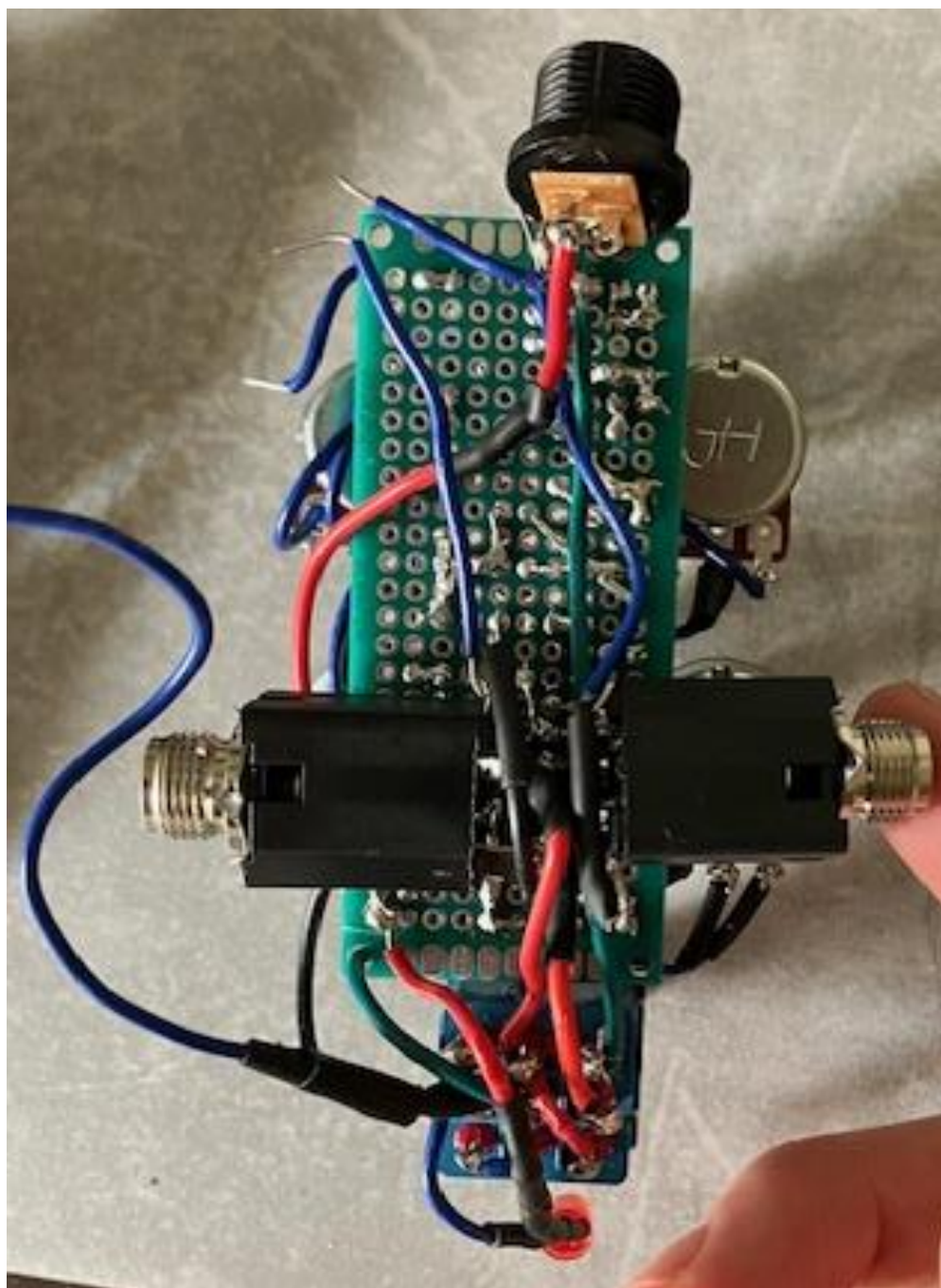


Figure 6: Closer look at components.



Figure 7: Front view of components.



Figure 8: Another angle to see the PCB board.

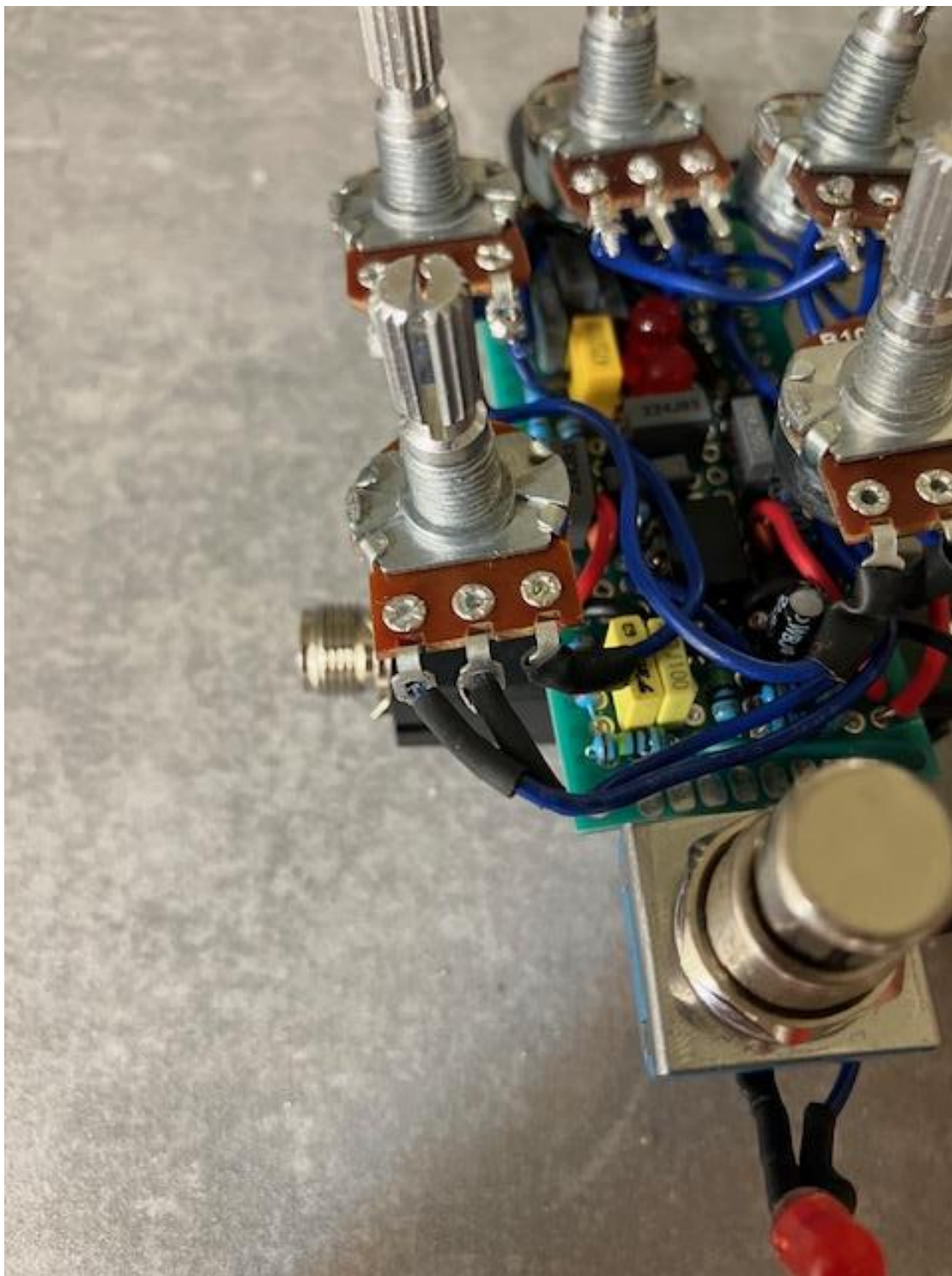


Figure 9: Another angle to see more of the PCB board.

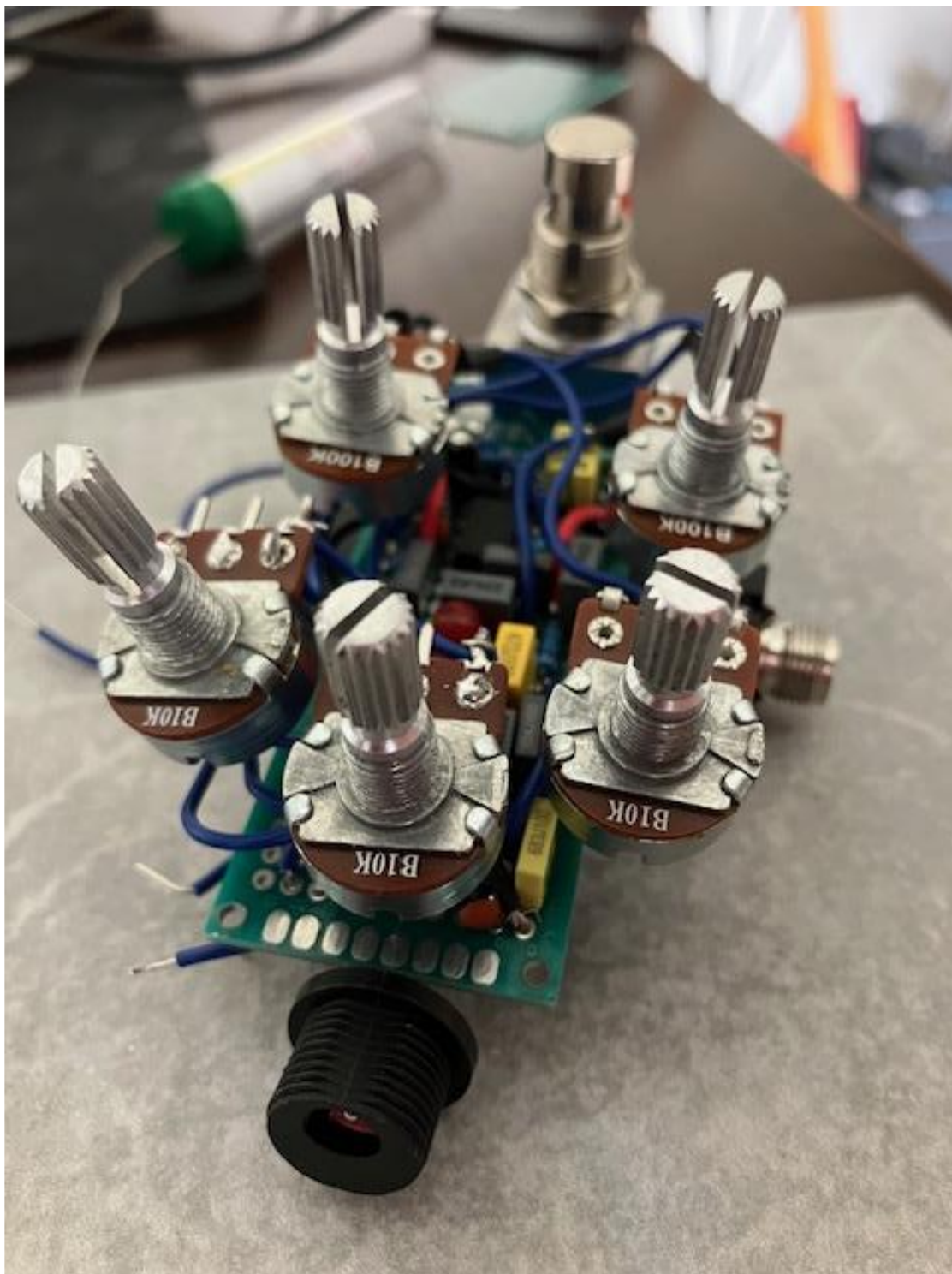


Figure 10: Very nice focused picture of PCB board with components.