Proto Board

Steak Electronics

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1 Improving the Prototype Board

What can I do to make this better? I've built the first batch. Let's outline what needs to be changes.

1.1 Changes

• Line up Power and GND rails with Perf board section.

This will allow use of a dip switch on the perf area, then into the GND rail for example. Also check that you can place a DIP part on the perf and PWR and GND section.

• Simplify the Power connection jumper / 0 ohm resistor links.

I was goingn to leave the 0 ohm smd resistor jumper off the top barrel plug and make it unfused only, however, this will eliminate the ability to use multiple power supplies with barrel plugs, and keep them all fused... Trade offs. Instead, I must use the existing 0.1" headers for connections to something like an arduino without a fuse.