

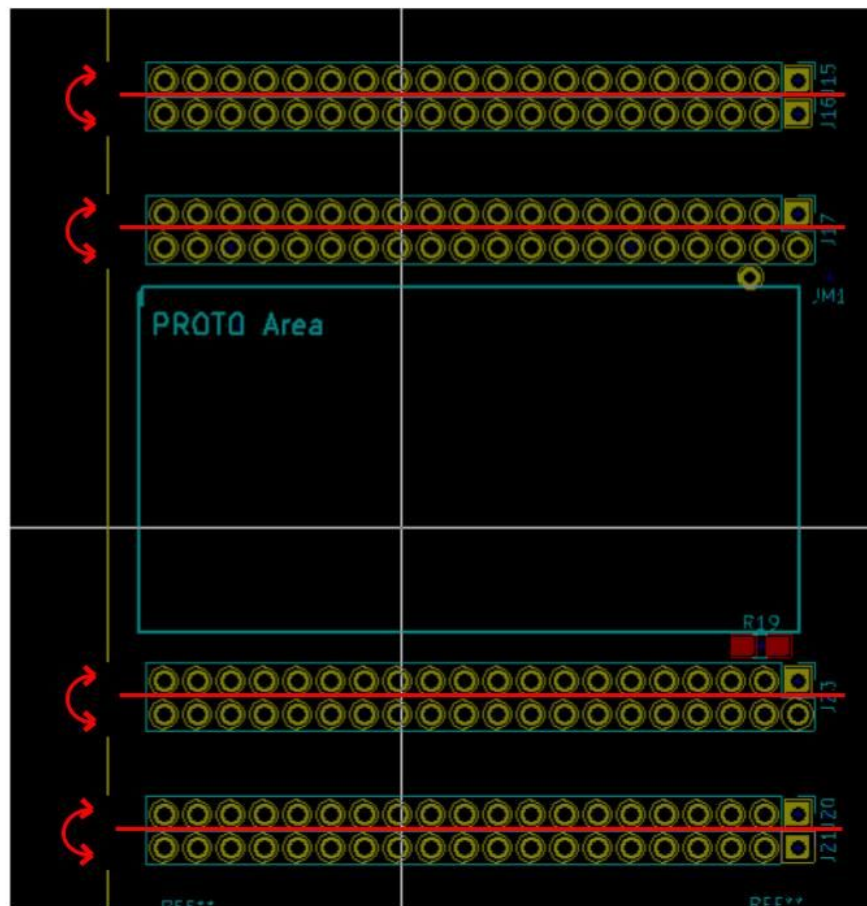
## Follow Up Changes:

1) J17 needs to be flipped along its horizontal axis. For example, the pad for pin 1 should be where the pad for pin 2 is, and the pad for pin 2 should be where the pad for pin 1 is.

This means that J15 and J16 should switch places, and then be rewired.

2) J23 needs to be flipped along its horizontal axis. For example, the pad for pin 1 should be where the pad for pin 2 is, and the pad for pin 2 should be where the pad for pin 1 is.

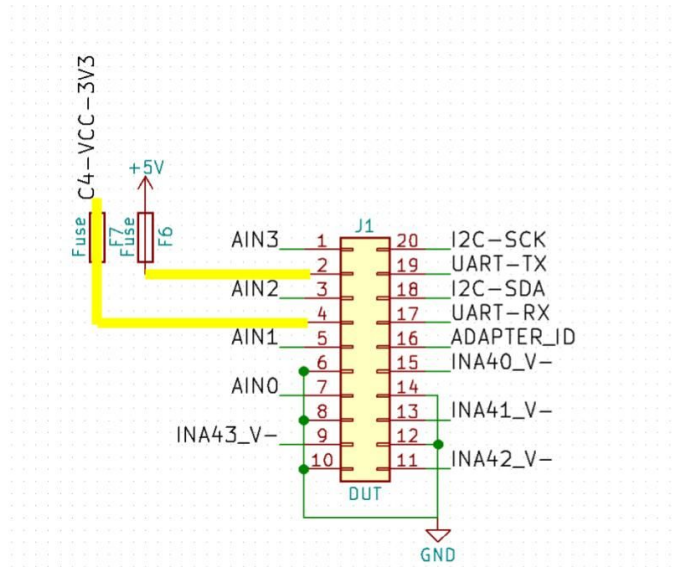
This means that J20 and J21 should switch places, and then be rewired.



This diagram is for action item 1 and 2. Pins should be flipped along the red axis lines.

3) trace from F6, Pin 2 to J1, Pin 2 should increase in width. The trace width to match the 5V coming to the fuse.

Trace from J1 pin 4 through F7 to C4-VCC-3V3 should increase trace width. Trace width should match the C4-VCC-3V3 net trace width.



4) Corners of the PCB should be rounded

5) JP1-9 pads should be wired together. The are currently still not wired.

6) Add proto-area where indicated on the PCB. Proto- area should look like this:

