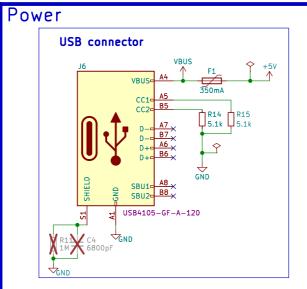
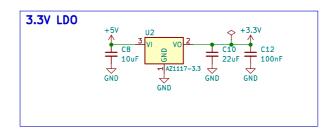
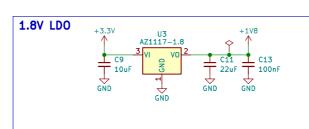
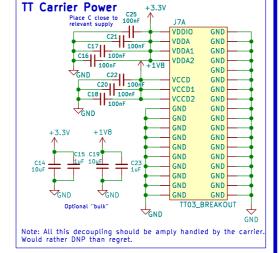


## TinyTapeout Motherboard









Version 2.1 Preview



Extensive labelling, jumpers to set scan selection and clock source (on-board oscillator or manual/pico), DIP switches for inputs and selection, 7-segment display (remappable with jumpers) on outputs, full access to 8 in and out via PMODs, all pins broken out in breadboardable headers. Optional Raspberry Pi Pico, pads on underside.

Power via +5V USB, or 5V breakout pin. On-board regulation to 3v3 and 1v8. VDDIO is 3v3, including on PMODs.

