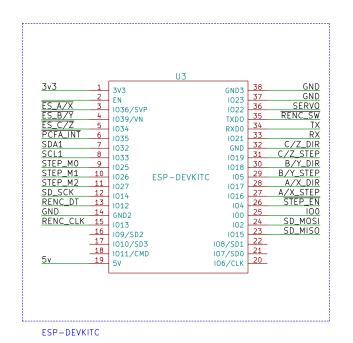
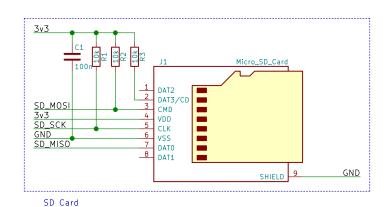
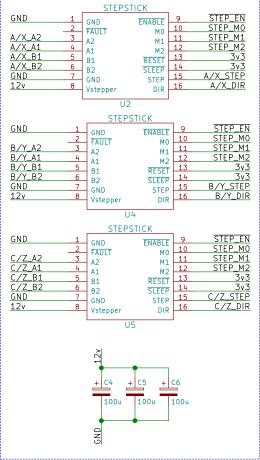


Power

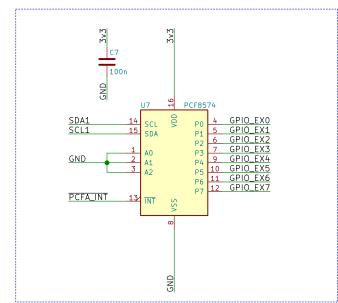
Connectors





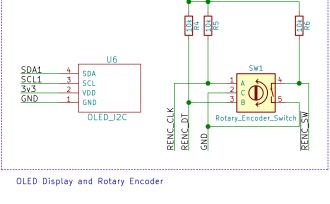


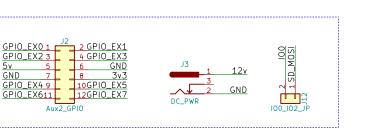
I2C Pull-up



3 3v3 2 GND 1 ES A/X







This is the DEVKITC version. So v1 of v2. Pinout has changed a bit again as I learn more about the ESP32

Mark Benson

Sheet: /
File: esp32_stepper_board.sch

Size: A3 Date: 2018-03-07 KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1

Stepper Drivers

Pre-release test layout, the plan is to make a PCB to make SW development a bit easier. Licence CC BY-SA $3.0\,$

Title: ESP32-DEVKITC Hanging V Plotter Drawing Machine