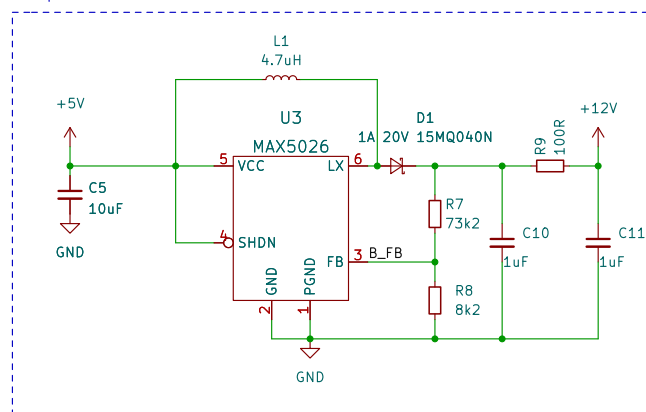
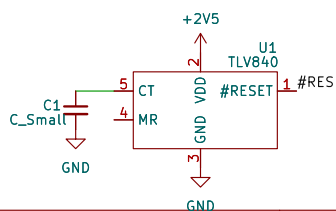
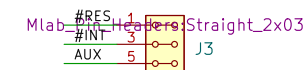
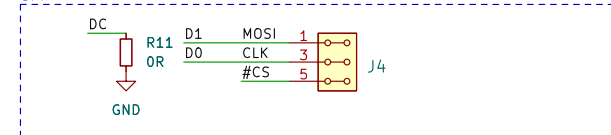
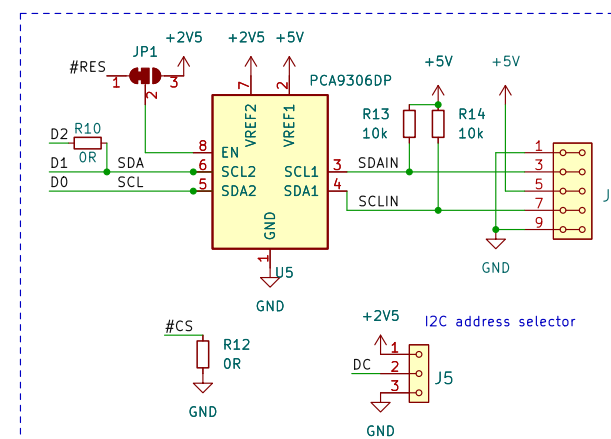
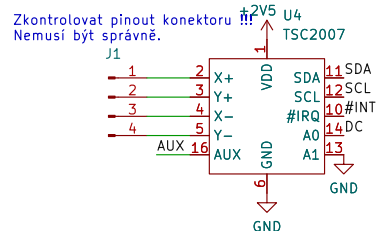


The circuit diagram shows the following connections:

- VCC**: Pins 21, 22, 39, and 40 are connected to +12V.
- VDD**: Pin 25 is connected to +2V5.
- IRef**: Pin 36 is connected to GND through resistor R1 (910k).
- VCOMH**: Pin 37 is connected to GND through capacitor C2 (2.2uF).
- D/C**: Pin 31 is connected to pin 30 (#RES) via a 10k resistor (R6).
- Data Lines**: Pins 34 (D2), 33 (D1), and 32 (D0) are connected to the corresponding pins on the ESP8266 module.
- Other Connections**: Pins 26 (BS0), 27 (BS1), 23 (GND), 24 (GND), 28 (GND), 29 (#CS), and 30 (#RES) are also shown with their respective labels.



Date: 2022-05-11

