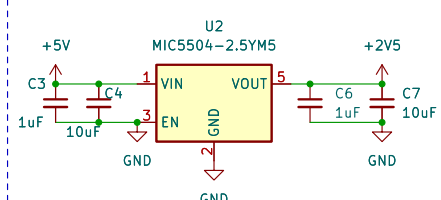
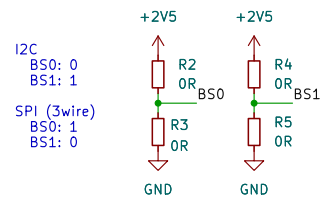
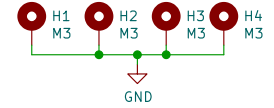
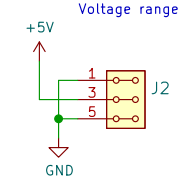
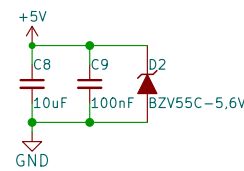


Bus select.

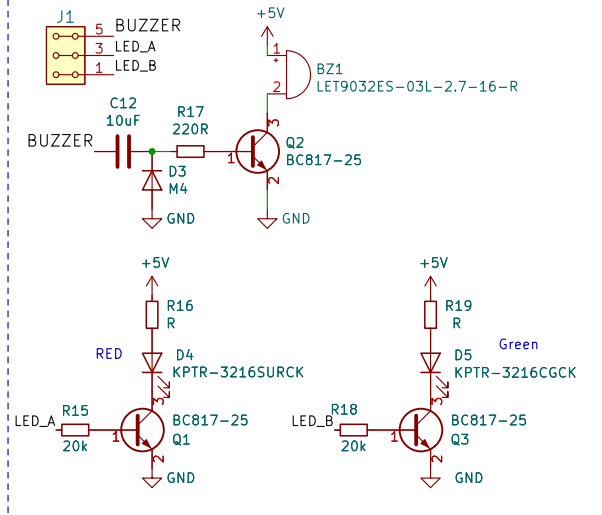


POWER INPUT

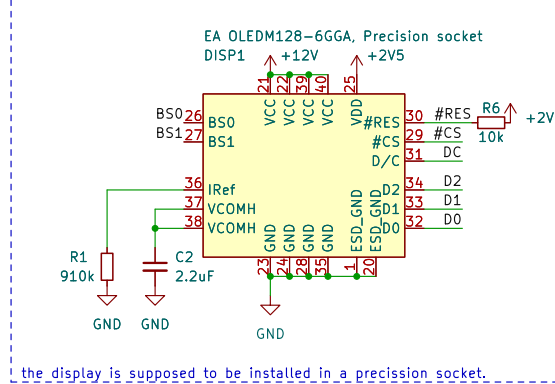
Input voltage: 3-5.5V



BUZZER & LEDs

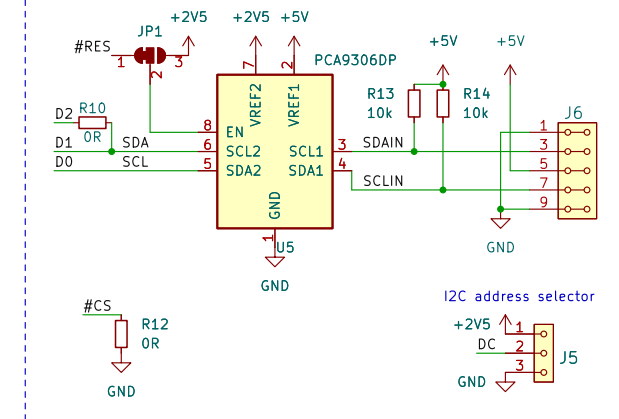


DISPLAY

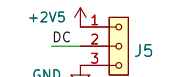


the display is supposed to be installed in a precision socket.

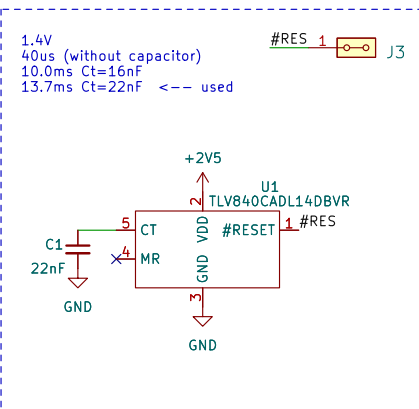
I2C



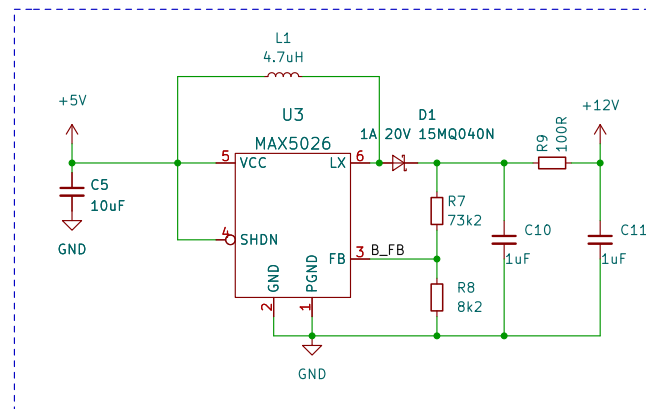
I2C address selector



Power-up reset circuit

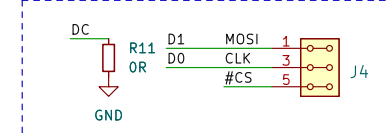


12V power source



SPI

SPI maximal voltage is 3v3



Title: OLED01A

roman-dvorak

Author: MLAB

Size: A4

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Date: 2022-05-11

