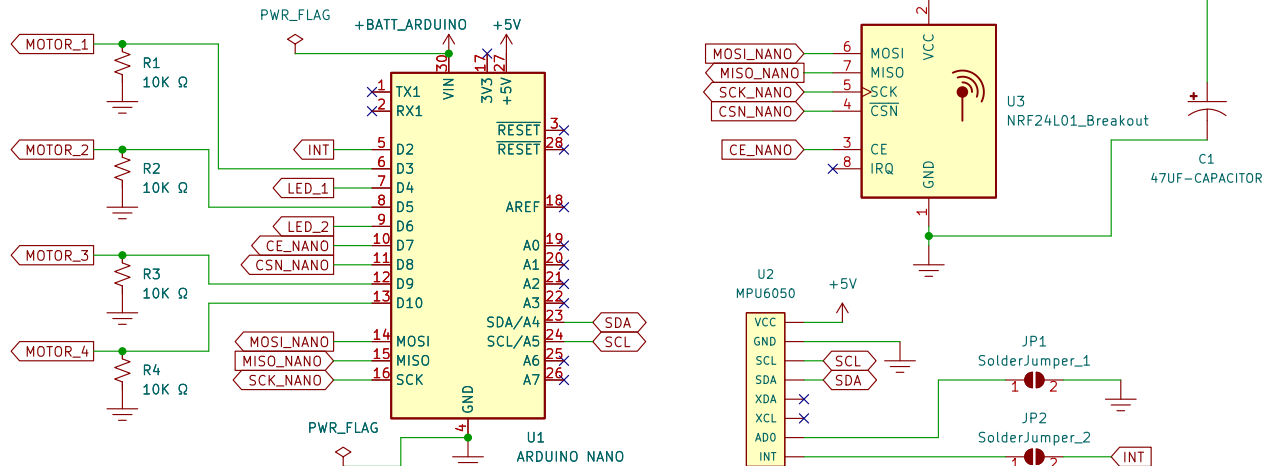


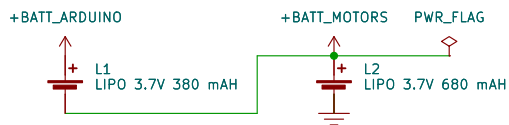
MINI-COPTER

ARDUINO NANO (RECIEVER)

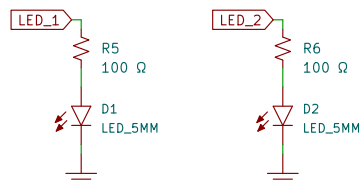


Note: Connect JP1 to set I2C address of MPU if needed. Connect JP2 to connect Interrupt pin of MPU to D2 of Arduino if needed.

BATTERIES



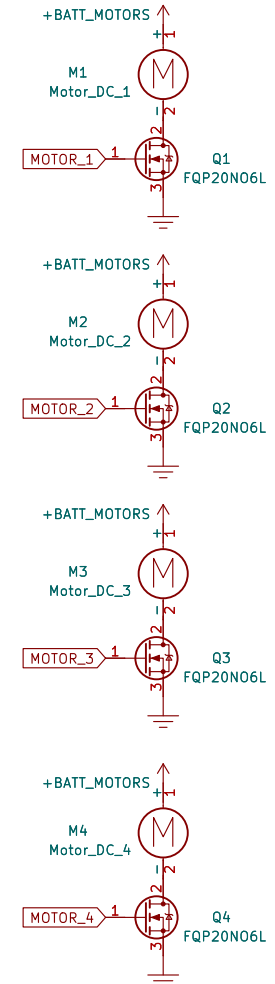
LEDS



Mounting Holes



MOTORS, MOSFETS



By: Ashish Agrahari

Sheet: /
File: MiniCopterSchematic.kicad_sch

Title: Mini-Copter

Size: USLetter Date: 2023-05-01
KiCad E.D.A. kicad (6.0.10)

Rev: v1.0
Id: 1/1