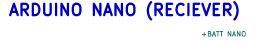
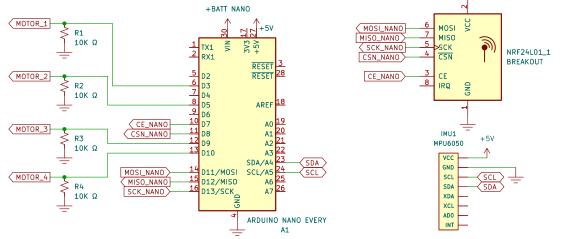
MINI-COPTER

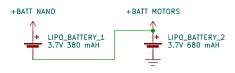
ON QUADCOPTER

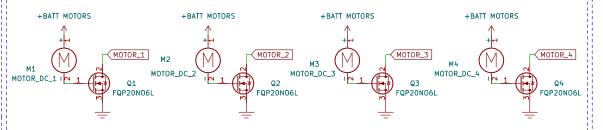




Note: The ADO and INT pins do not need to be connected anywhere. Only connect ADO to GND and INT to D2 (of nano) if issues are encountered.

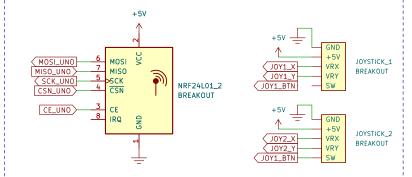


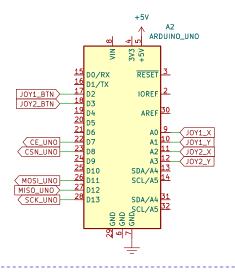




Note: 5V and GND for Transmitter and Reciever are different. All Transmitter parts have same GND and 5V, and all Reciever parts have same GND and 5V.

ARDUINO UNO (TRANSMITTER)





By: Ashish Agrahari		
Sheet: /		
	Schematic.kicad_sch	
Title: Mini-	Copter	
Size: A4	Date: 2023-03-28	Rev: 3
KiCad E.D.A. k	icad 6.0.10	ld: 1/1
/1	5	