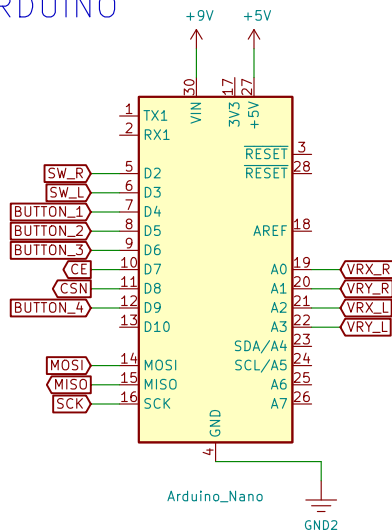


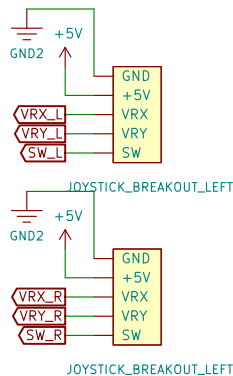
RC-Joystick Transmitter

ARDUINO

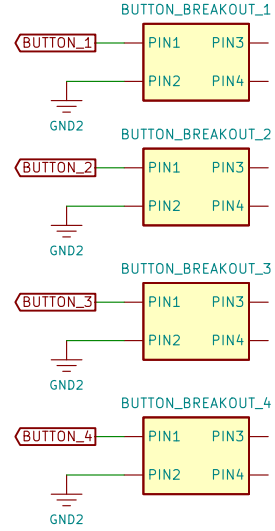


Note: On the Arduino Nano, SCK = D13, MISO = D12, and MOSI = D11. CE and CSN can be any digital pin on the Arduino. So when changing, the pin definitions in the code must be changed.

JOYSTICKS

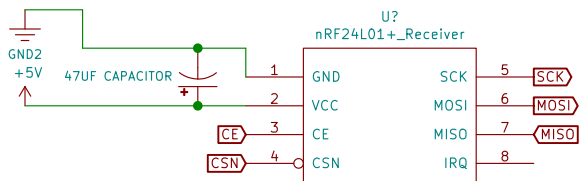


BUTTONS



Note: Resistors not needed as Arduino has internal pullup resistors. Also, it does not matter which set of pins used, only matters the pins are beside eachother.

NRF24 RADIO TRANSMITTER



By: Ashish Agrahari

Sheet: /
File: RC-JoystickTransmitter-Schematic.sch

Title: RC-Joystick Transmitter

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