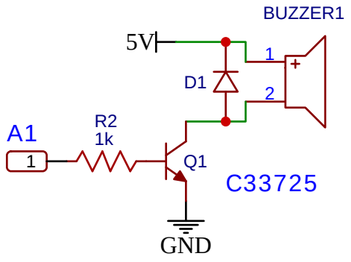
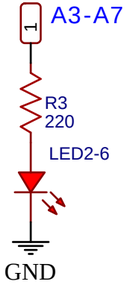
## Buzzer Driver

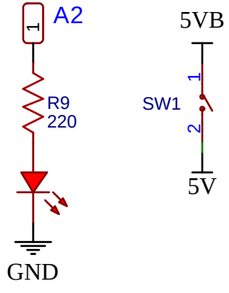



## 5 MCU LEDs

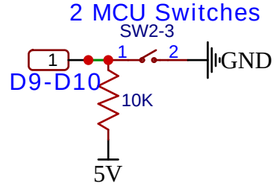



## LED 5V

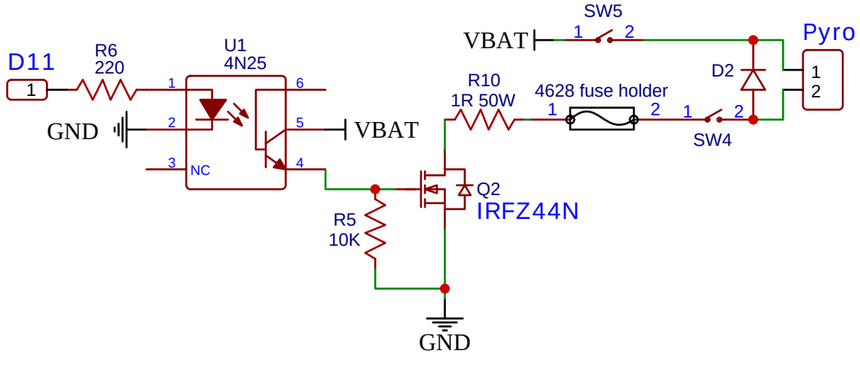

## Override LED 5V switch



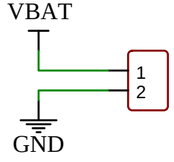

## 2 MCU Switches



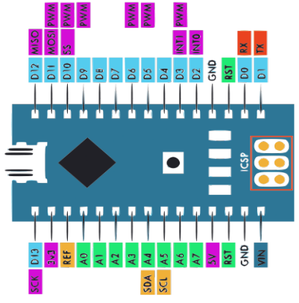

## Pyro Driver




Battery 2s liion/lipo (rated at least 7amps)
12v car battery may be used but runs risk of over heating resister.

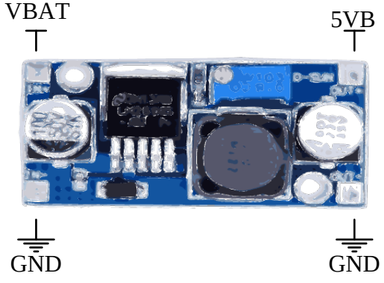



## Arduino Nano

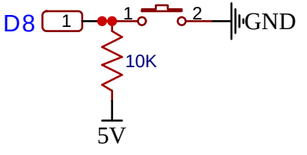


## Buck Converter

- Input Voltage Range: 4 - 35 V
- DC Output Voltage Range: 1.23 - 30 V
- DC Adjustable Input Current: 3A (max)




## Override Switch




Team Blacksheep TBS Crossfire Micro TX V2
(Any 5V 2channel PWM Radio should work)