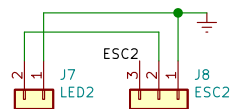
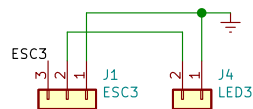
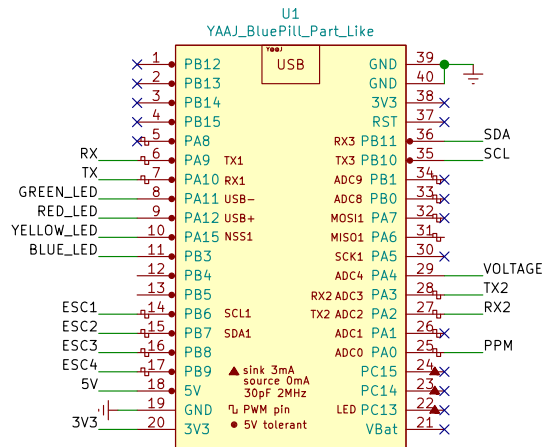
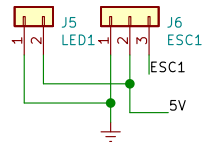
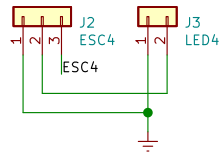


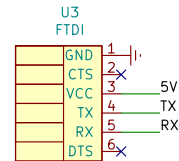
## Blue Pill



## Connections

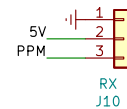
### FTDI

To upload code to stm32



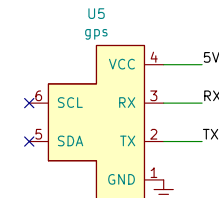
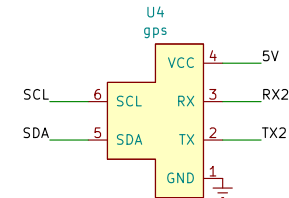
### RX

To control the drone

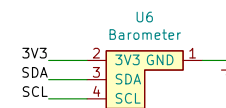


## Sensors

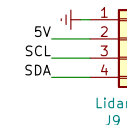
### GPS



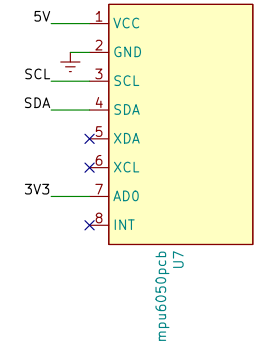
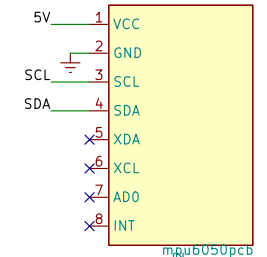
### Barometer



### Lidar

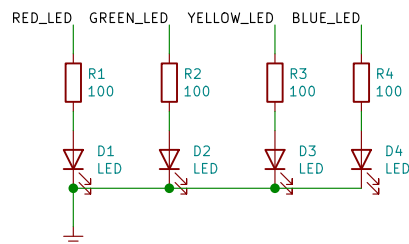


## IMUs

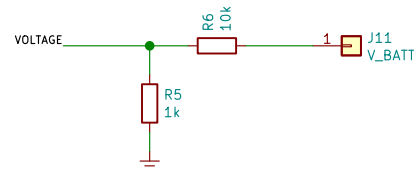


## DIV

### Lights



### Voltage measurement



Sheet: /  
File: flight controller.sch

### Title:

Size: A4

Date:

KiCad E.D.A. kicad (5.1.10)-1

Rev:

Id: 1/1