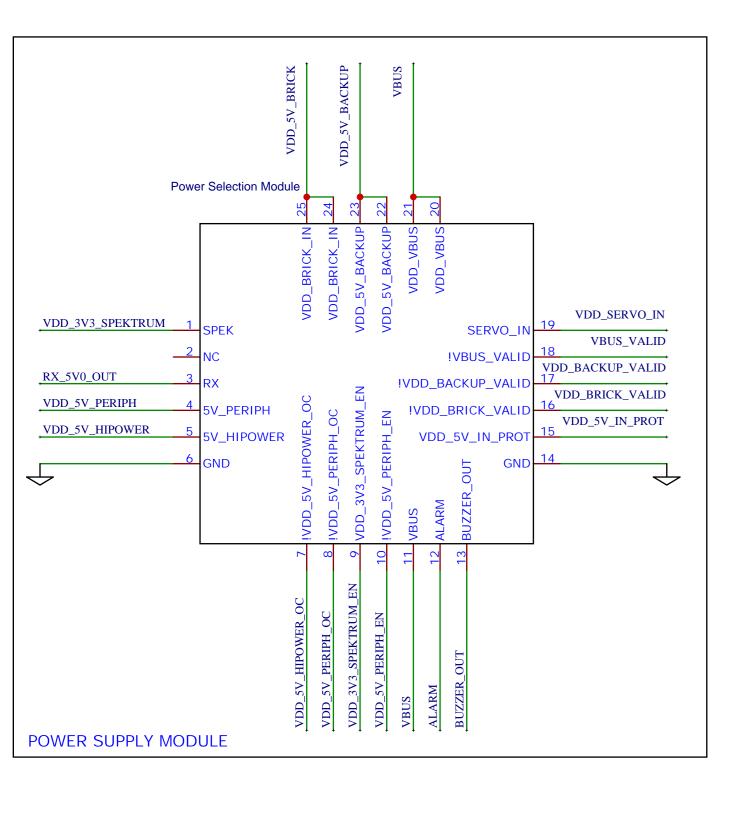
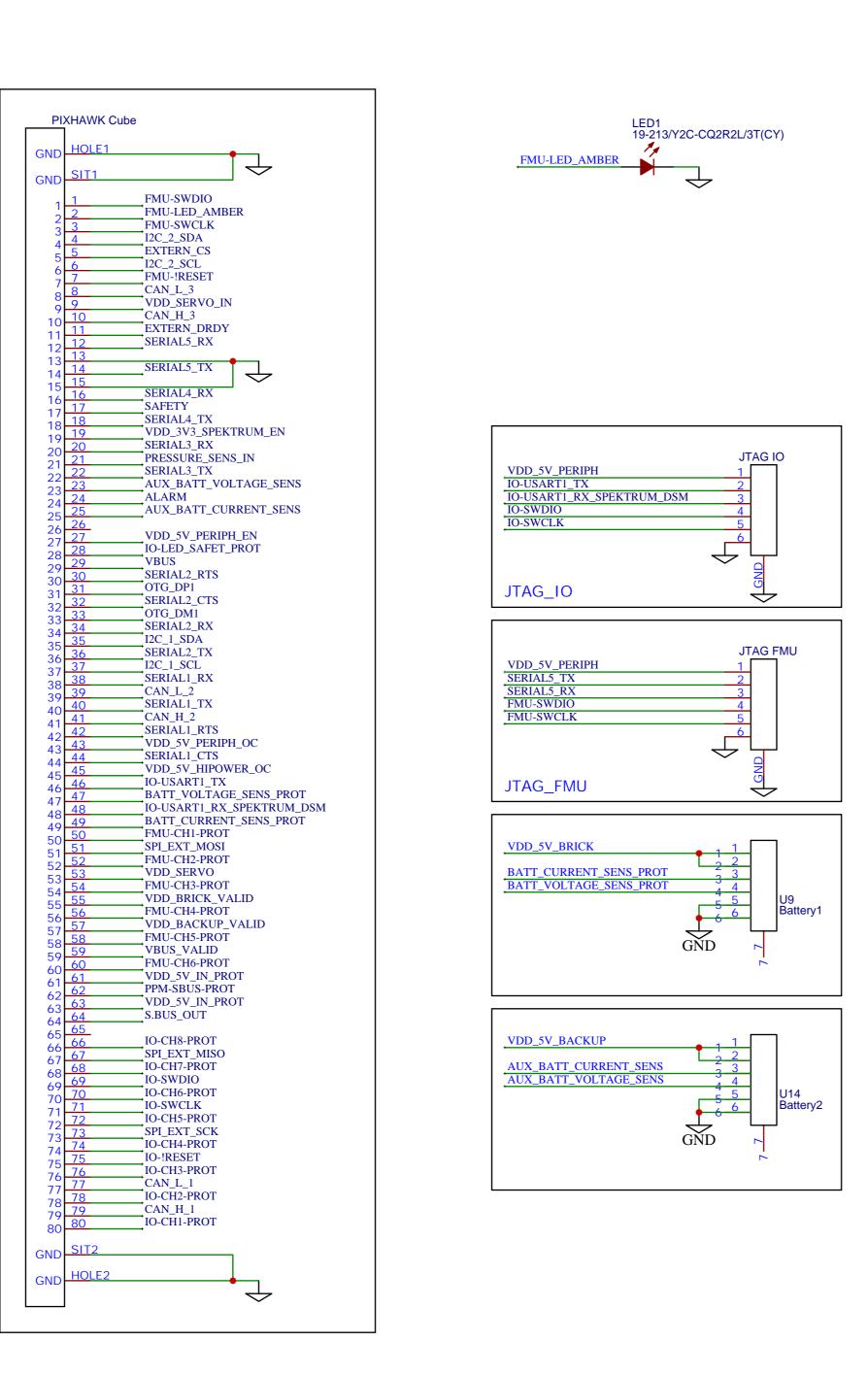
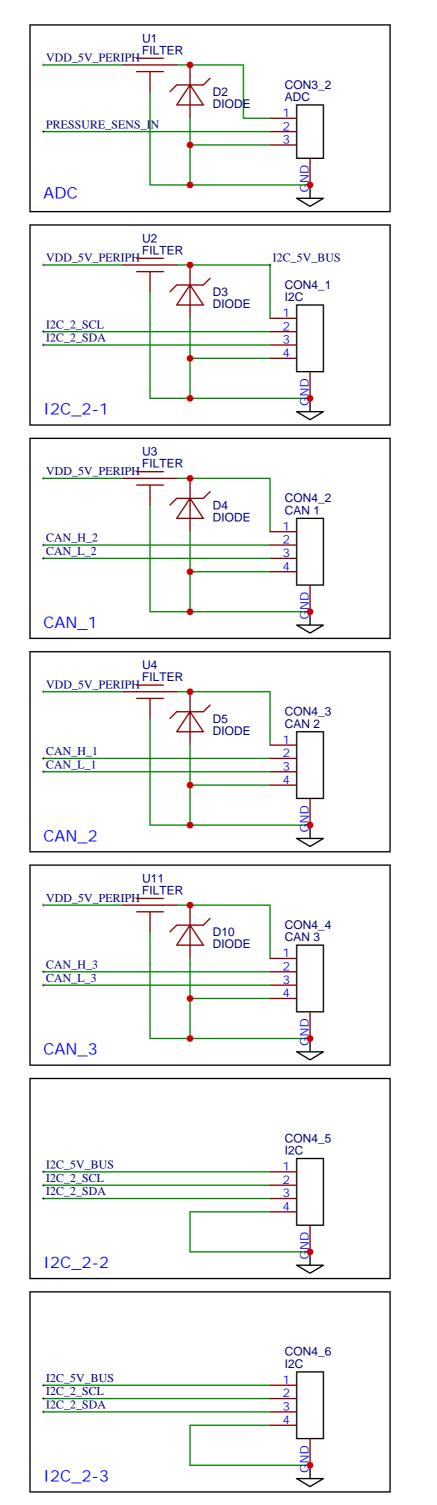
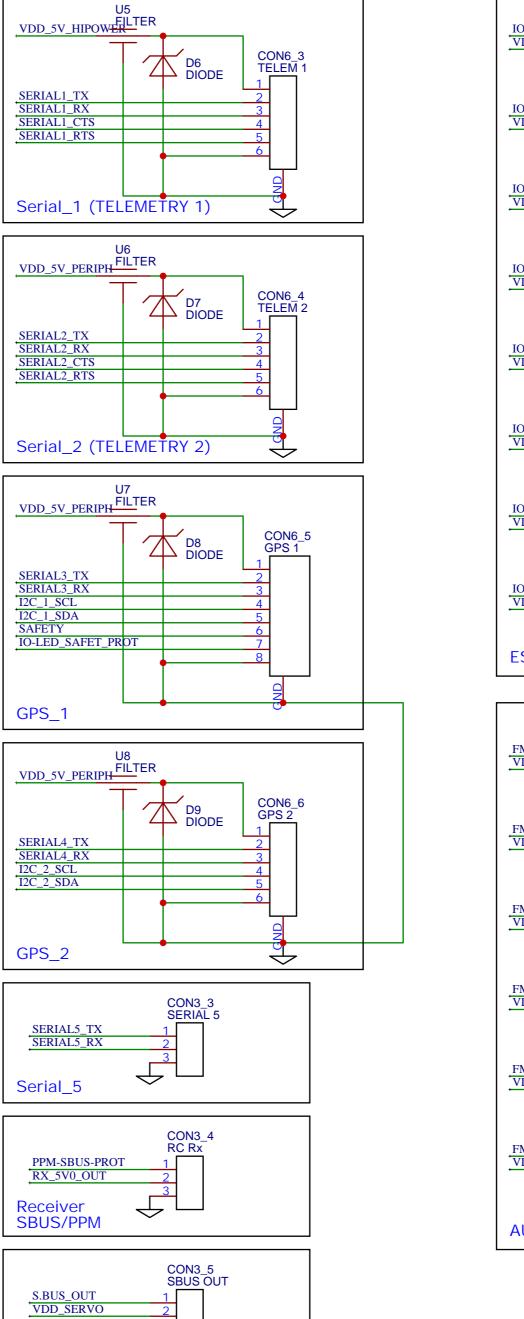
WHAT ABOUT THE 3 SPI_EXT PINS? OR: Probably not required. EXTERN_CS EXTERN_DRDY FMU-!RESET IO-!RESET

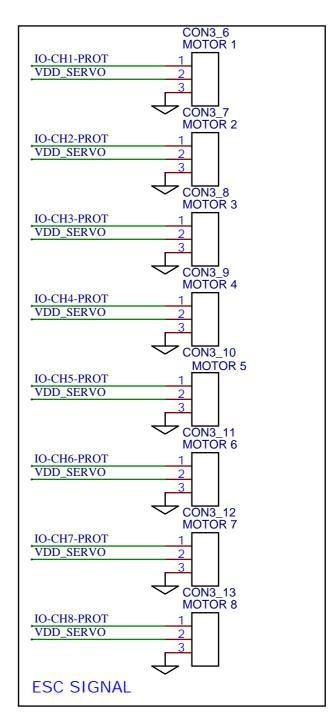
DOES AUXILIARY VOLTAGE AND CURRENT SENSOR INPUTS NEED TO BE USED? No

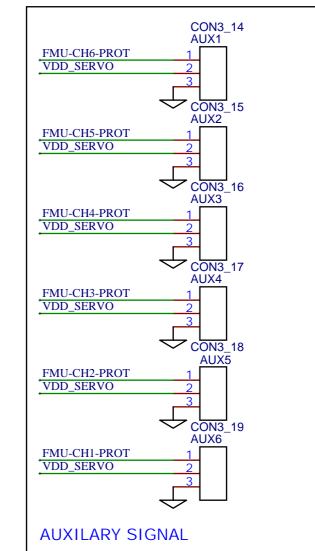








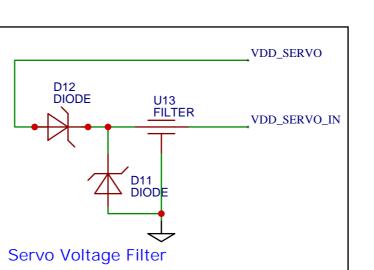




Add Serial 5 (Rx) for BLHeli_32 ESC Telemtry. copy the pins to each arm. BLHeli_32 ESC control needs AUX pins Add pins at each arm for profiCNC LEDs (AUX PWM 5 and 6)

MAKE A SINGLE CONNECTION/PLUG FOR EACH ARM, SIMILAR TO THE WAY SOLO DOES IT. INCLUDE: ESC Signal (For normal ESC Control AUX Signal (For BLHeli32 ESC control) Serial 5 Rx (For ESC telemetry) AUX5 signal and AUX6 signal (For LED Control)

I think make the 2 different types of ESC selectable by a jumper, right near the plug



SBUS OUT