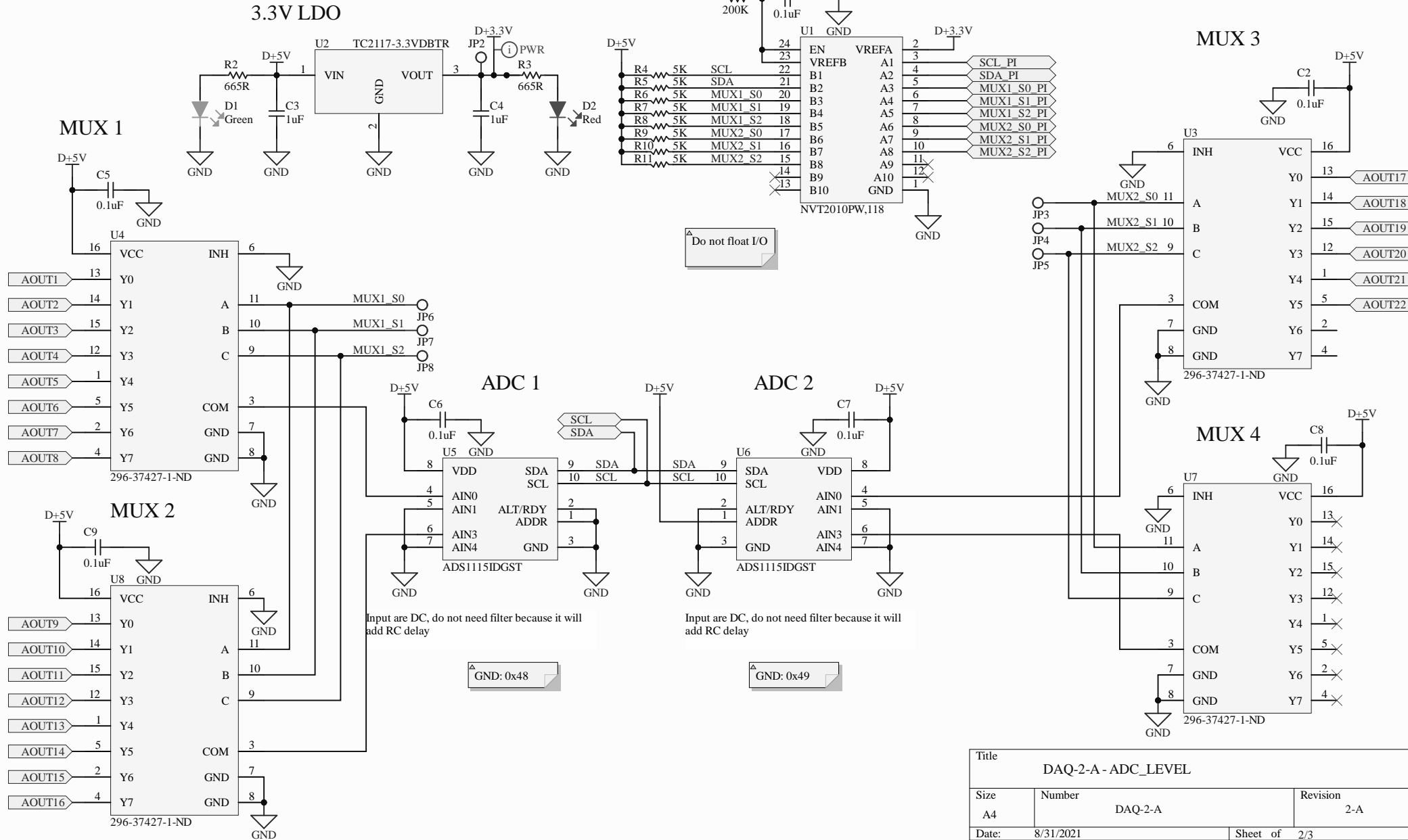
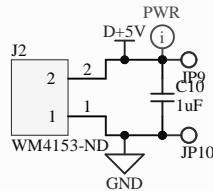


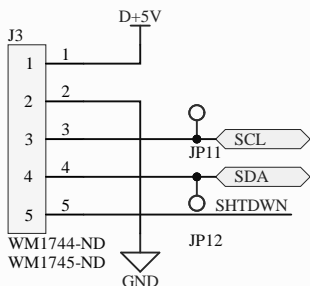
ADC+Level Shift



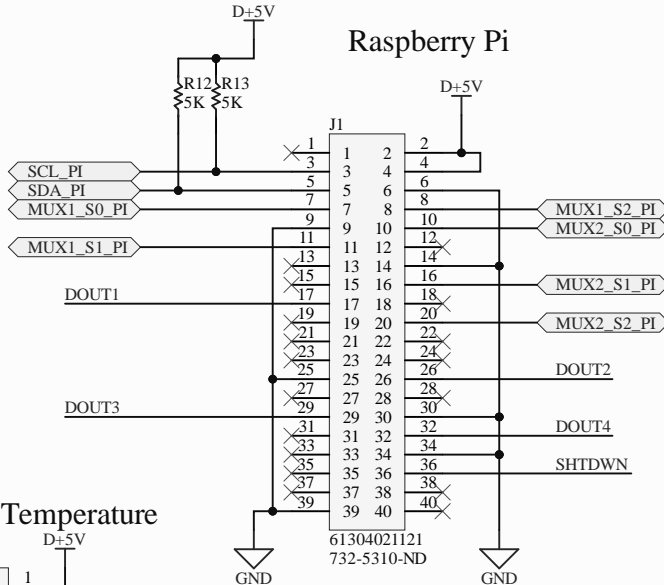
PDB



IMU



Raspberry Pi



Temperature

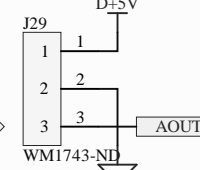
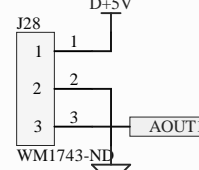
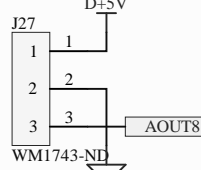
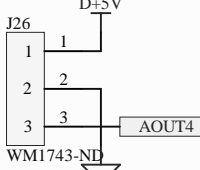
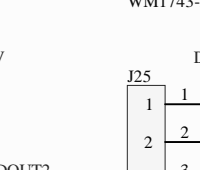
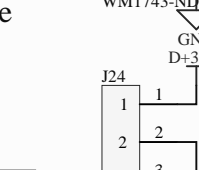
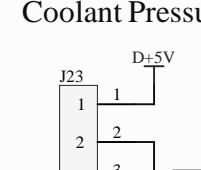
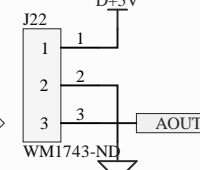
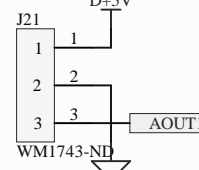
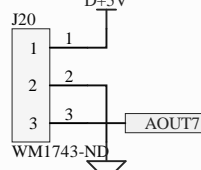
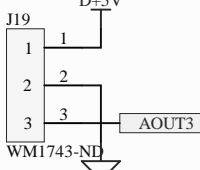
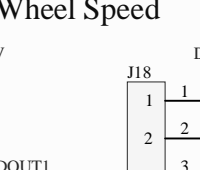
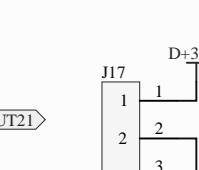
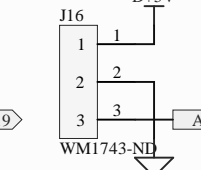
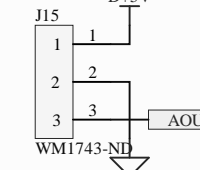
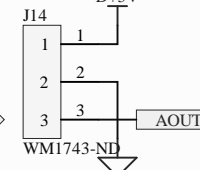
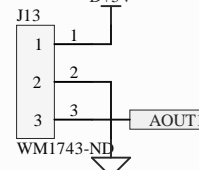
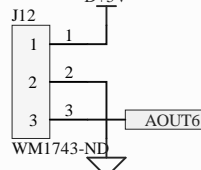
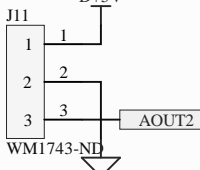
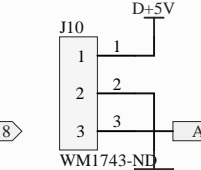
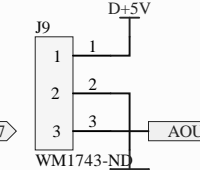
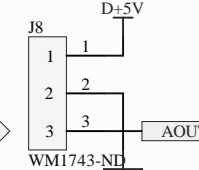
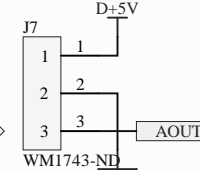
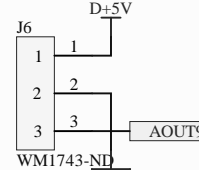
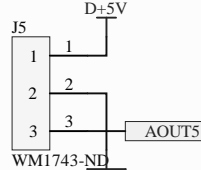
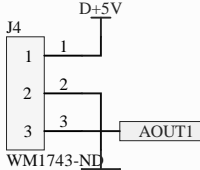
Damper Travel

Steering Angle

Brake Pressure

Coolant Temperature

Wheel Speed

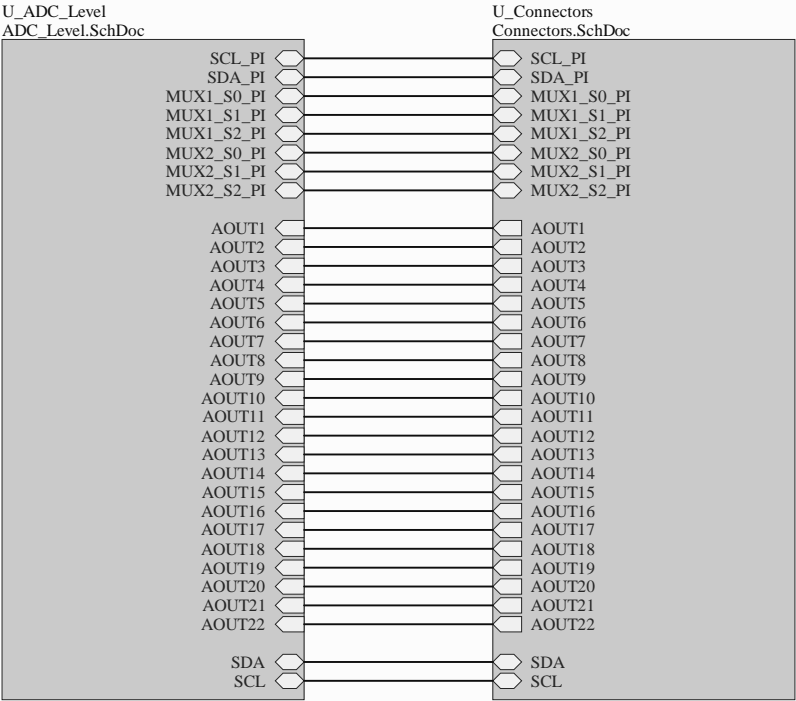
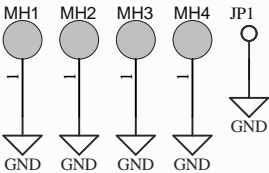


Title		
DAQ-2-A - Connectors		
Size	Number	Revision
A4	DAQ-2-A	2-A
Date:	8/31/2021	Sheet of 3/3
File:	C:\Users\...\Connectors.SchDoc	Drawn By: Justin Tsang

DAQ-2-A DAQ Board

I2C Address Table

I2C Channel	ADC_1	ADC_2
SDA/SCL	0x48	0x49



Title		
DAQ-2-A - Root		
Size	Number	Revision
A4	DAQ-2-A	2-A
Date:	8/31/2021	Sheet of 1/3
File:	C:\Users\..root.SchDoc	Drawn By: Justin Tsang