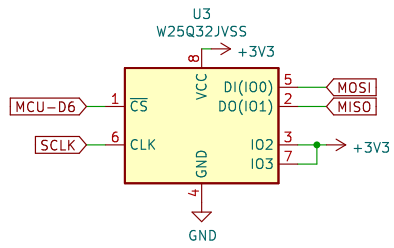
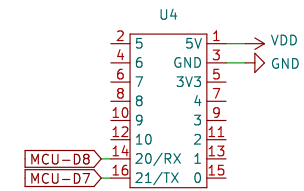


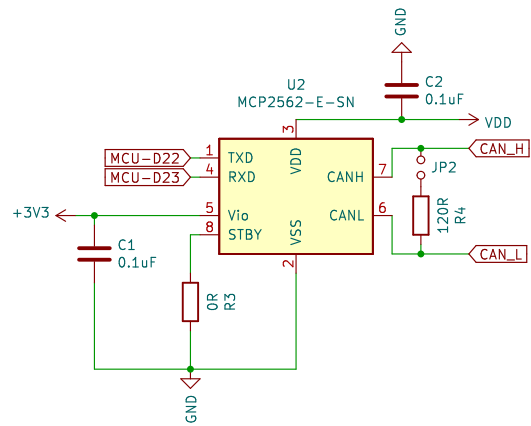
Flash Storage

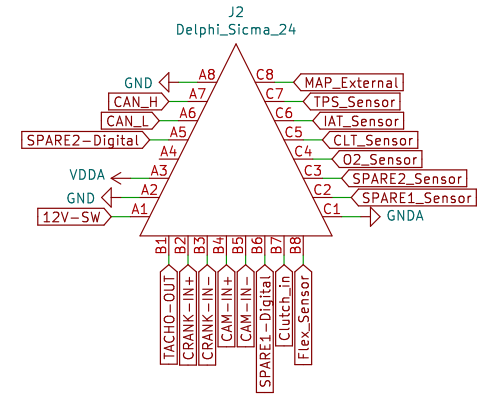
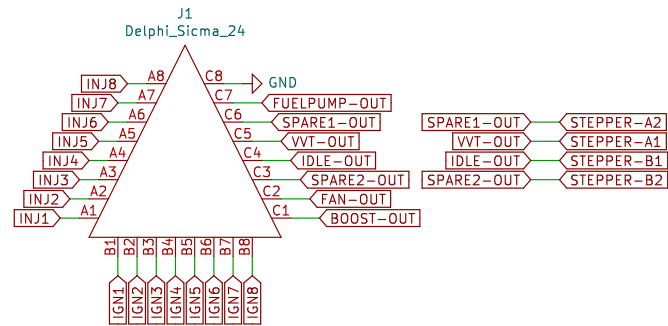


ESP32-C3 SUPERMINI Bluetooth Connector



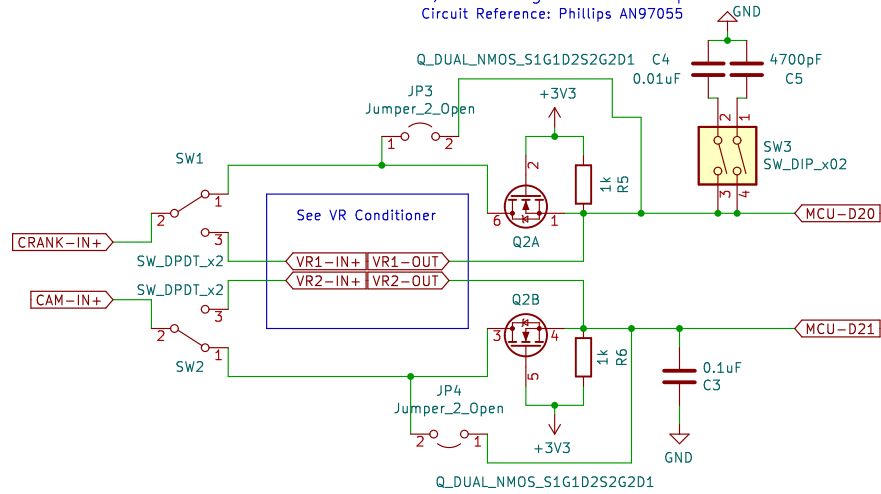
CAN Transceiver





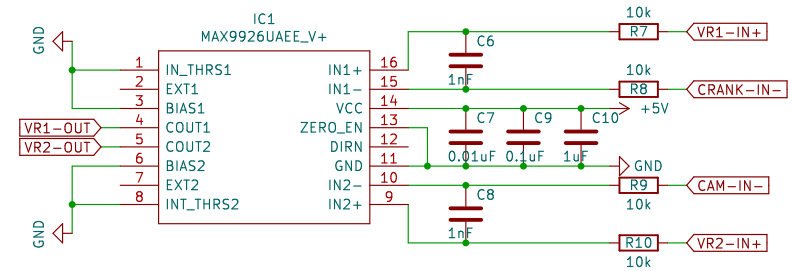
Crank/Cam Angle Sensor Inputs

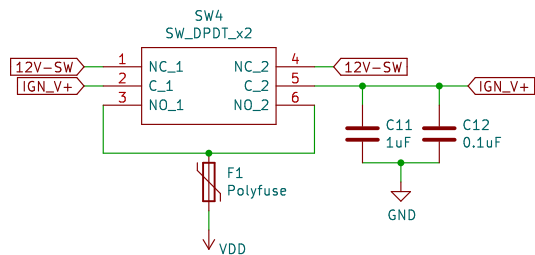
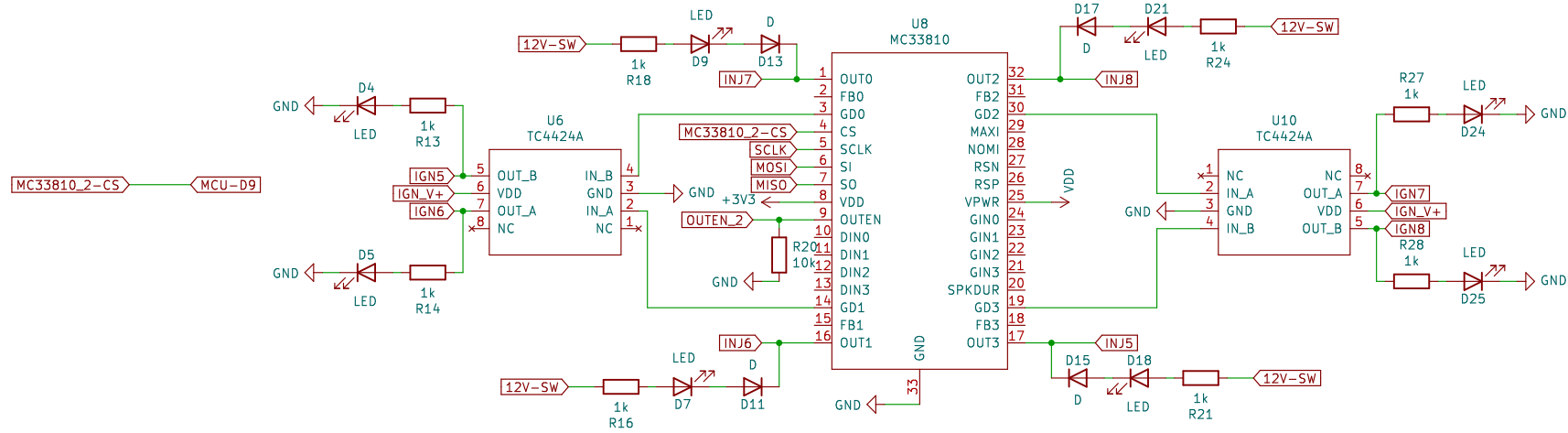
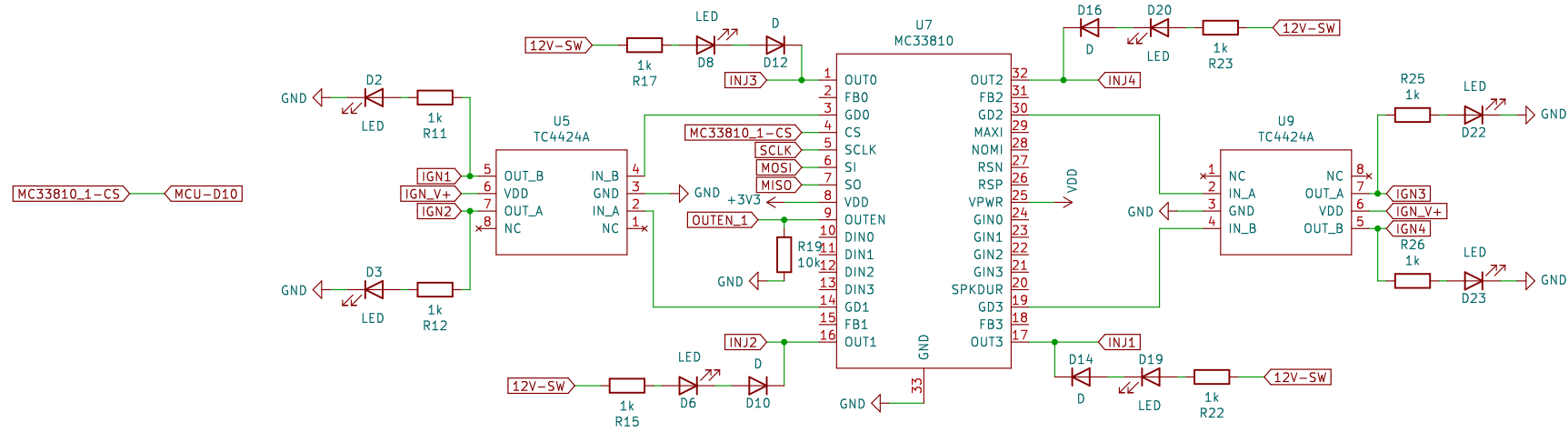
Circuit Reference: Phillips AN97055



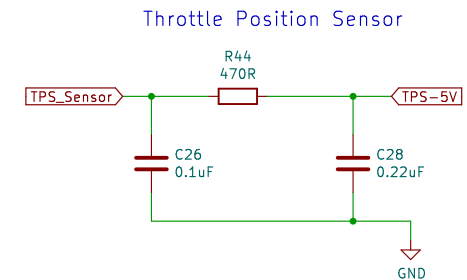
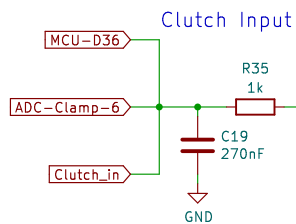
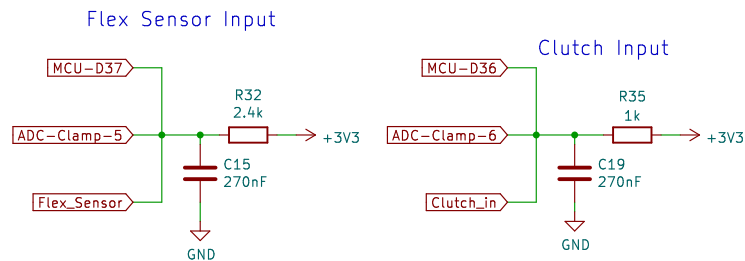
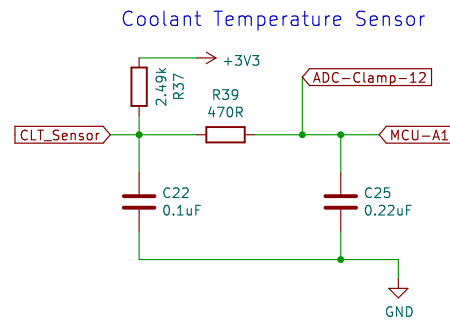
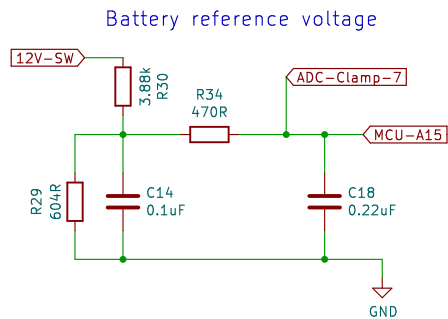
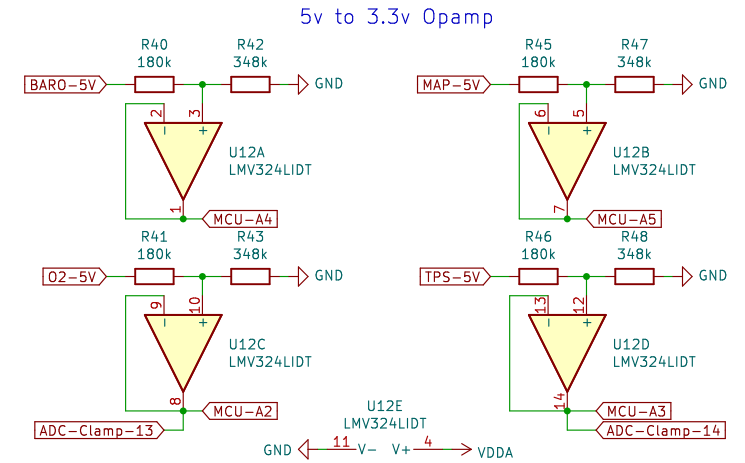
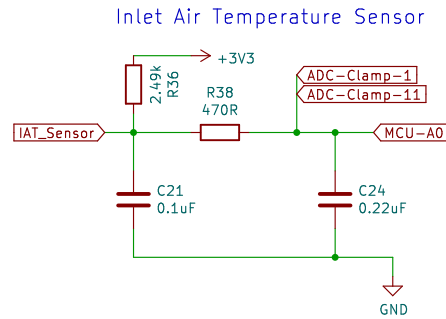
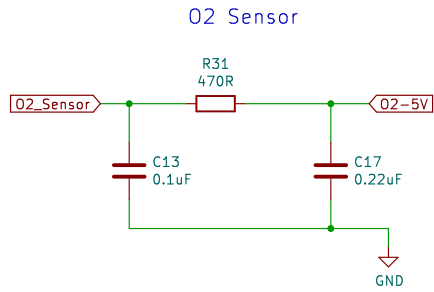
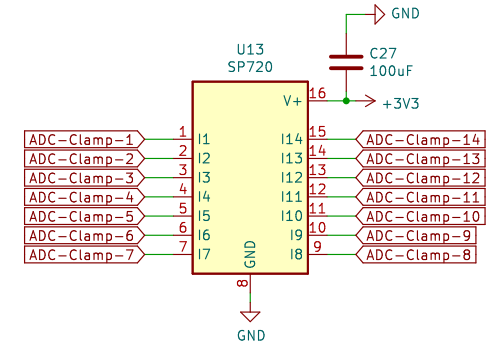
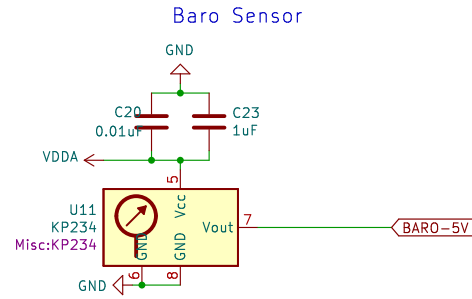
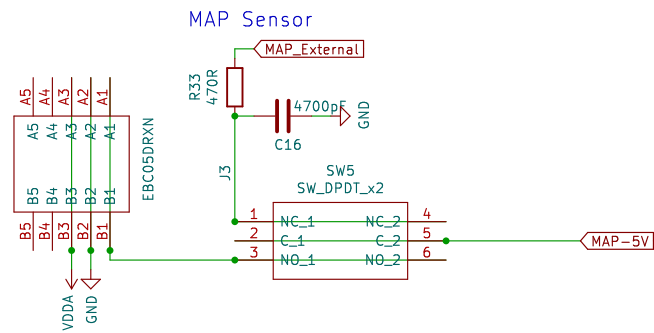
VR Conditioner Circuit

Running in A2 mode

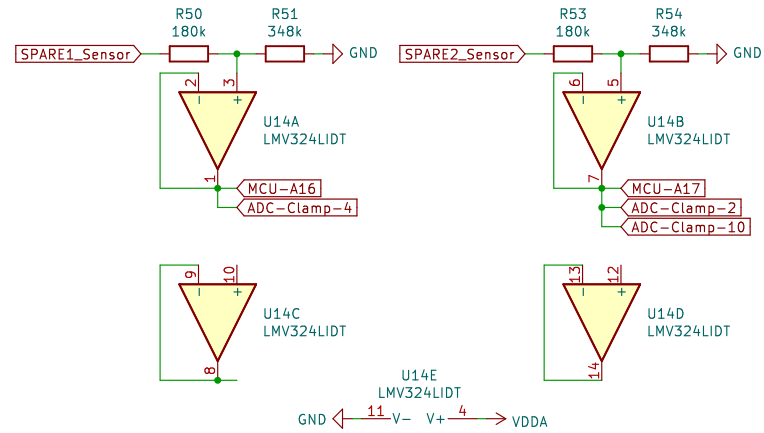




*Note: Max current per injector channel is 3.5A

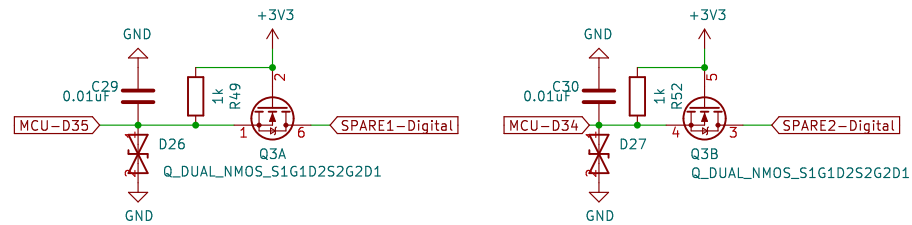


5v to 3.3v Opamp

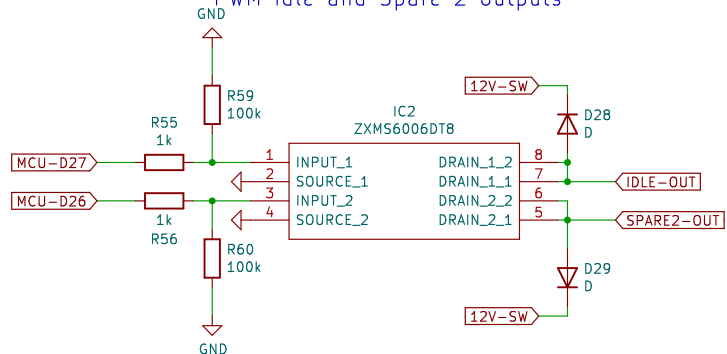


Second O2 sensor should be on Spare 2 if in use

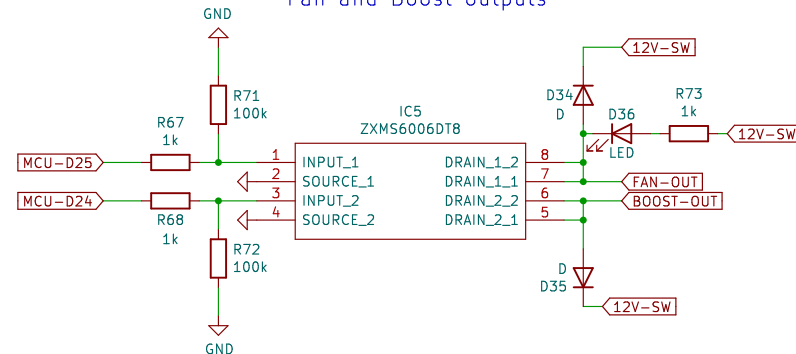
Spare digital inputs



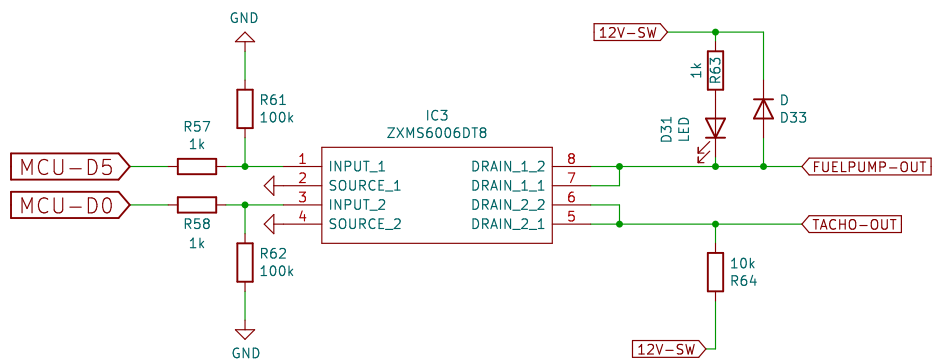
PWM Idle and Spare 2 outputs



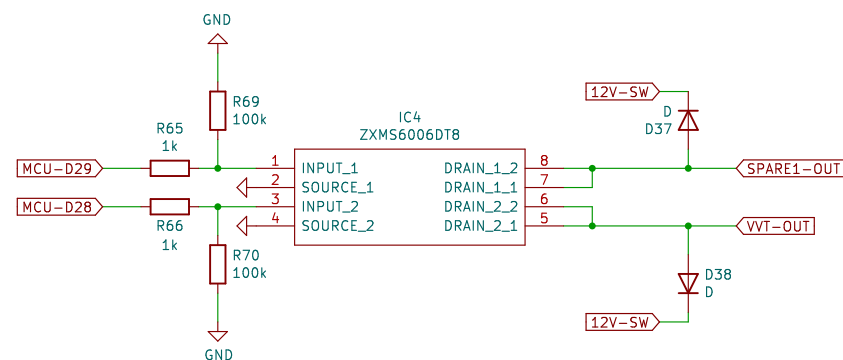
Fan and Boost outputs



Tacho and Fuel Pump relay



VVT and Spare 1



Stepper Driver (DRV8825)

