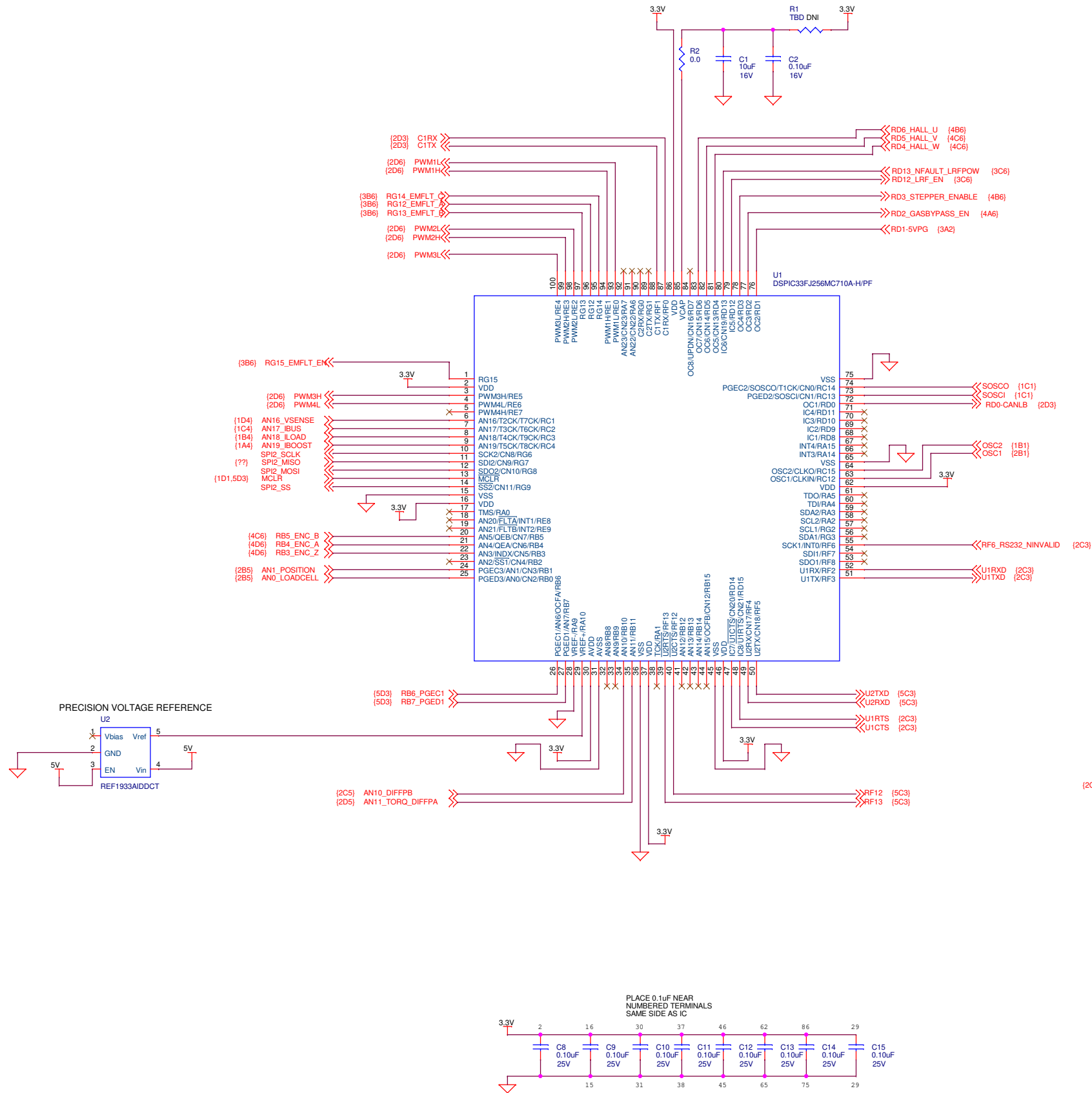




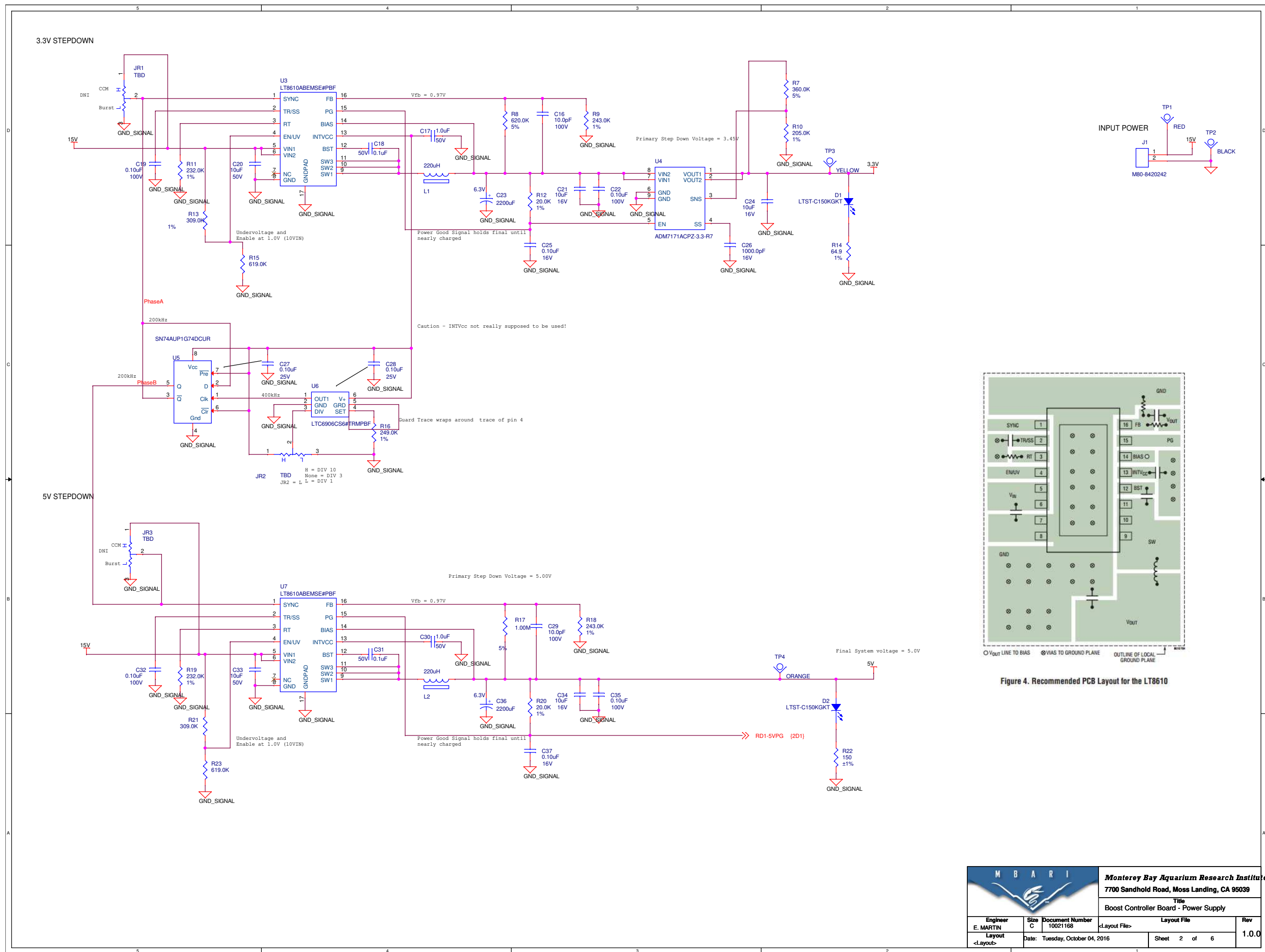
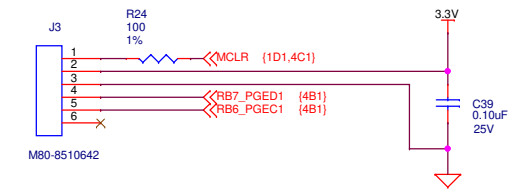
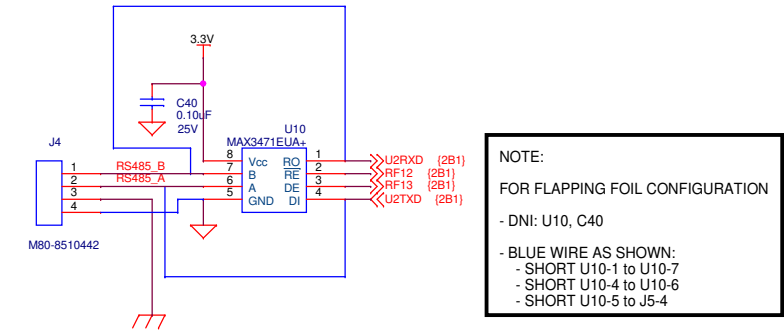


Figure 4. Recommended PCB Layout for the LT8610

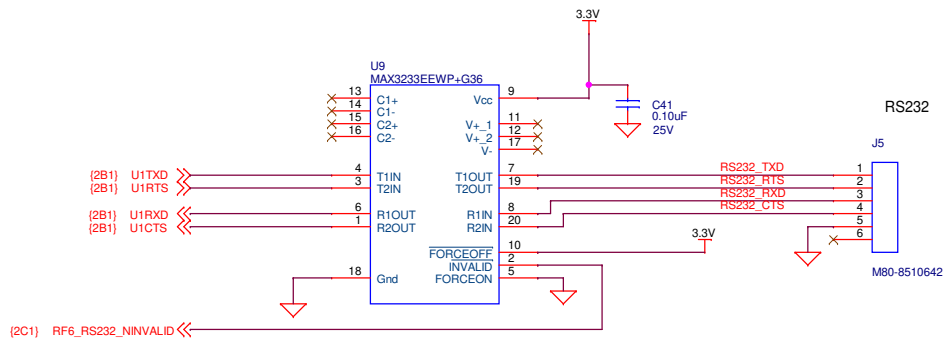
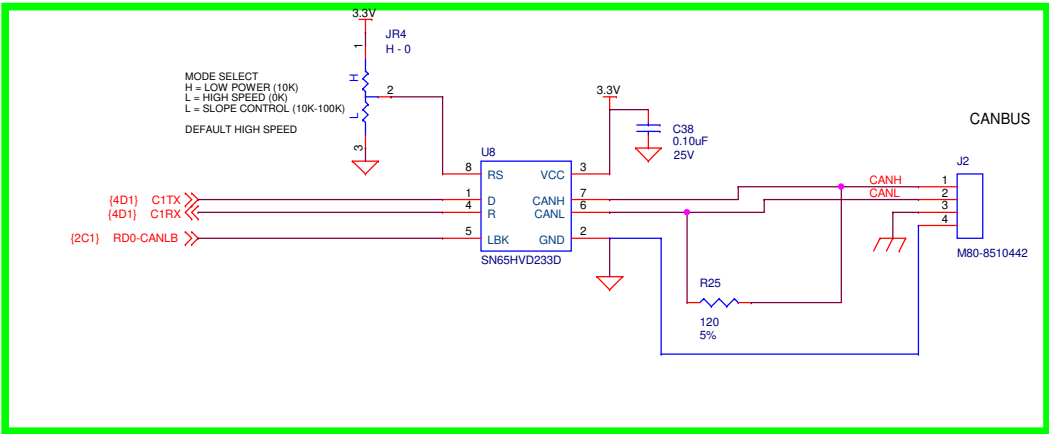
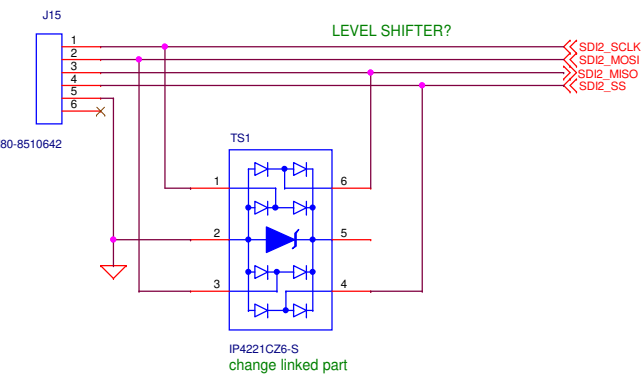
MPLAB ICD CONNECTOR

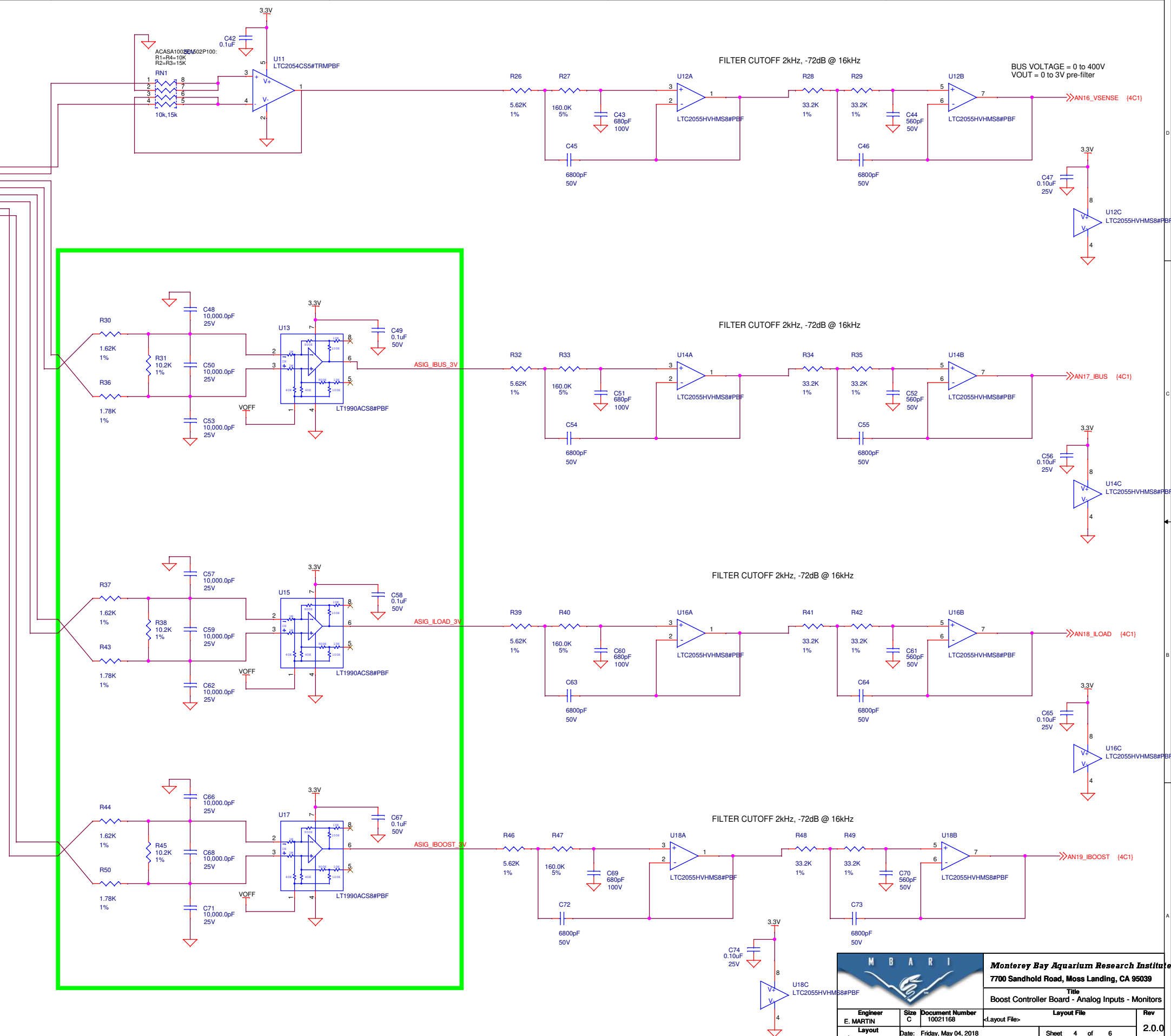
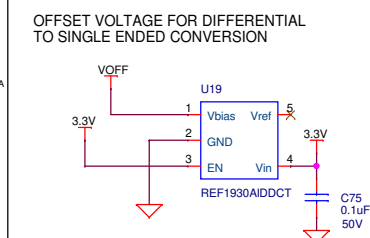
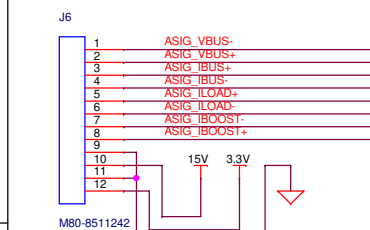
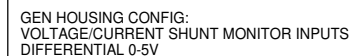


STEPPER MOTOR RS485

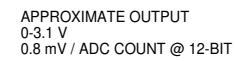


SPI





GAS SPRING CONFIG:
HONEYWELL PRESSURE SENSOR A
0-10VDC 4WIRE 15VDC SUPPLY



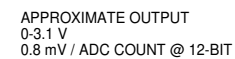
J8

1

2

PSIGB 10V

R54



J9

M80-8510442

FROM LOAD CELL
4mA = 0 LBS
20mA = 10000 LBS
MAX SHUNT RES 365 OHM @ 15VIN

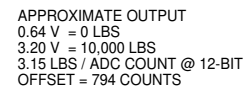
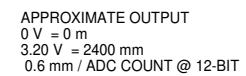


Diagram of a 3-bit bus J10. A blue rectangle represents the component. Three red lines, numbered 1, 2, and 3, extend from the component to the right, representing the bus lines.



3.3V

