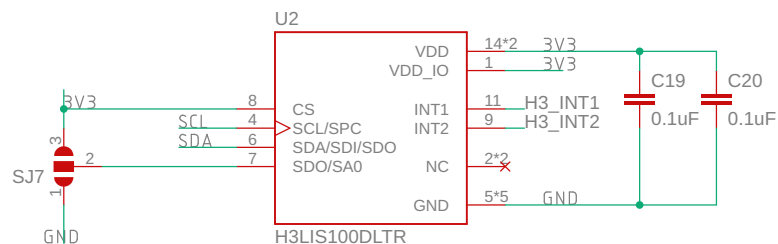


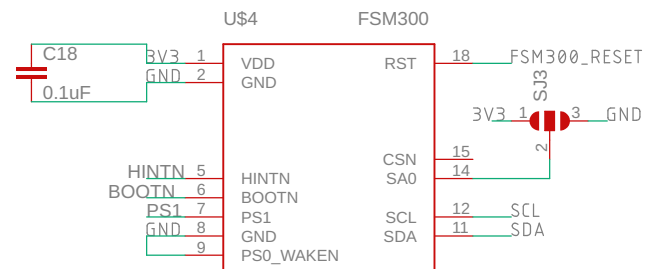
H3LIS100 +/- 100g 3 axis accelerometer

solder jumper selects LSB of I2C address (low=0, high=1)



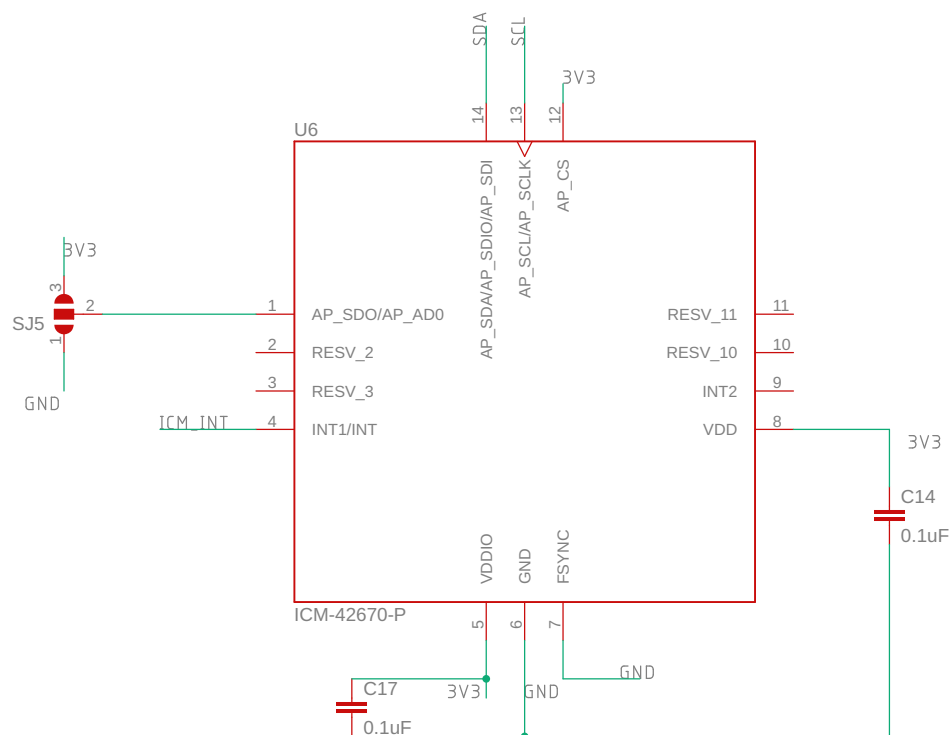
FSM300 9 axis IMU

BNO080 precalibrated module.
Solder jumper selects LSB of I2C address (low=0, high=1).

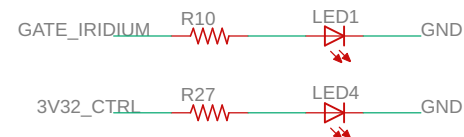


ICM-42670 6-axis IMU

solder jumper to select LSB of I2C address (low=0, high=1).



Indicator LEDs



Interrupt headers

The interrupt and sync signals from the IMUs and H3LIS100 are broken out here for probing. There is no electrical connection from these pins to the feather M4 due to pin limitations.



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