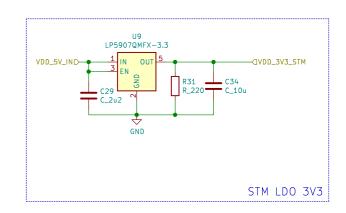
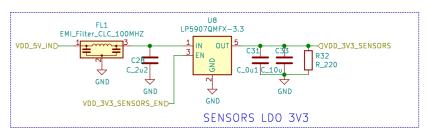
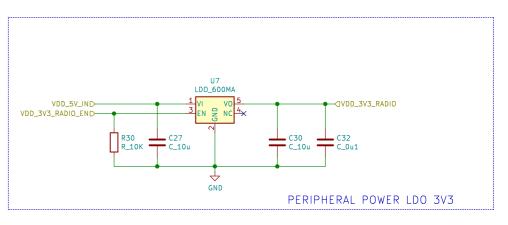
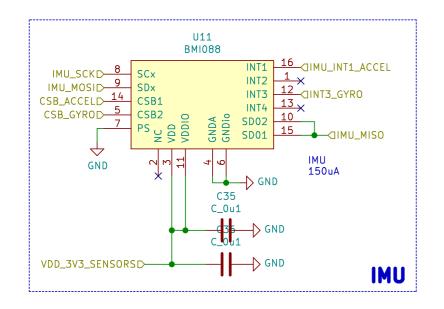


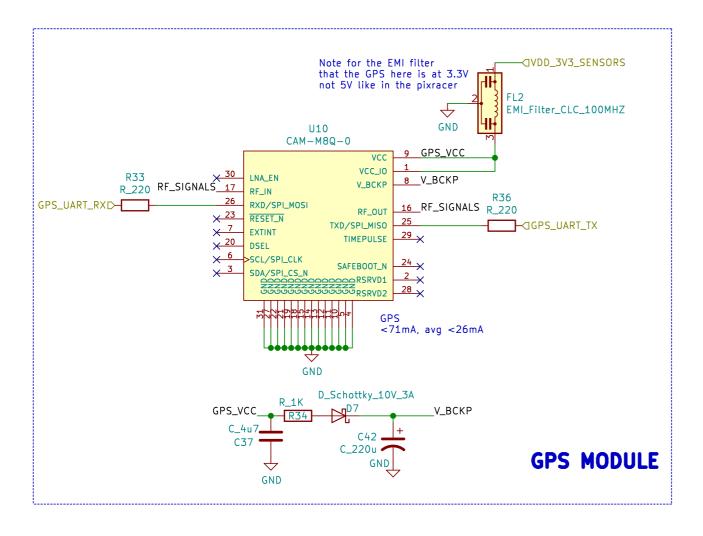
BATTERY = VBAT
BUCK CONVERTER OUTPUT (VDD_5V_BRICK) = VDD_5V_BUCK
USB POWER (VBUS) = VDD_5V_USB
RADIO 5V (VDD_5V_RECEIVER) = VDD_5V_RADIO
GENERAL 5V (VDD_5V_IN) = VDD_5V_IN
TELEM/FRSKY (VDD_5V_PERIPH) = VDD_5V_AUX
STM POWER (FMU_VDD_3V3) = VDD_3V3_STM
SENSORS POWER (VDD_3V3_SENSORS) = VDD_3V3_SENSORS
RADIO POWER (VDD_3V3_SPEKTRUM) = VDD_3V3_RADIO

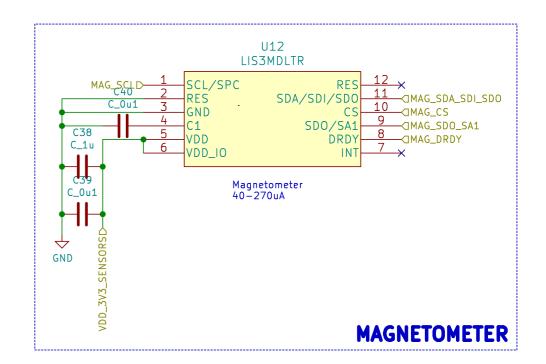


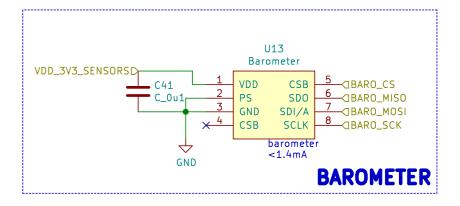












Sheet: /Sensors/ File: sensors.sch

Title:

 Size: A4
 Date:
 Rev:

 KiCad E.D.A. kicad (5.1.6)-1
 Id: 4/4