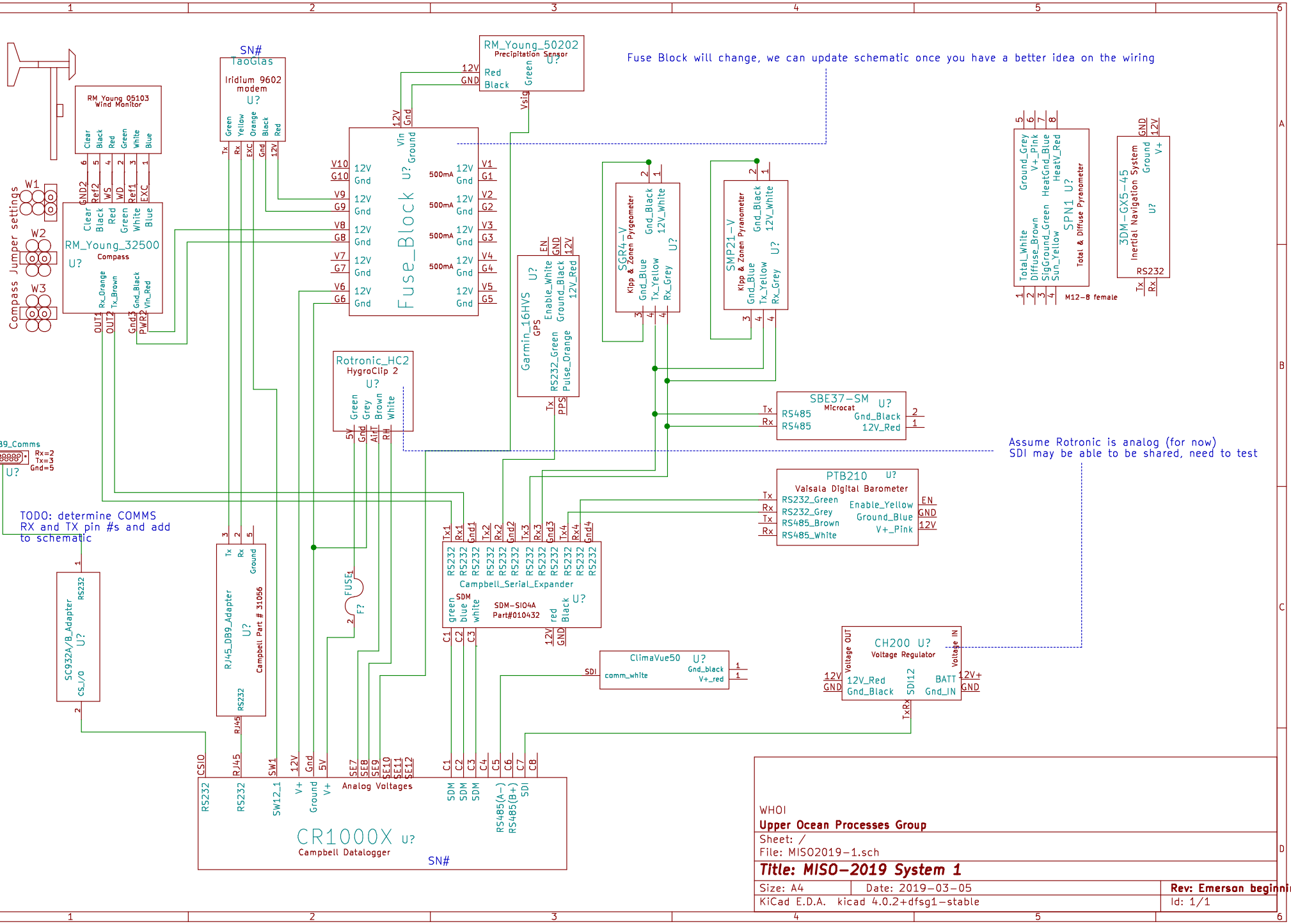
Fuse Block will change, we can update schematic once you have a better idea on the wiring
Assume Rotronic is analog (for now)
SDI may be able to be shared, need to test
TODO: determine COMMS
RX and TX pin #s and add
to schematic
RM Young 05103
Wind Monitor
RM_Young_32500
Compass
Compass Jumper settings
SN#
TaoGlas
Iridium 9602
modem
RM_Young_50202
Precipitation Sensor
Fuse_Block
Rotronic_HC2
HygroClip 2
Garmin_16HVS
GPS
SGR4-V
Kipp & Zonen Pyrgeometer
SMP21-V
Kipp & Zonen Pyranometer
SPN1 U?
Total & Diffuse Pyranometer
M12-8 female
3DM-GX5-45
Inertial Navigation System
SBE37-SM
Microcat
PTB210
Vaisala Digital Barometer
DB9_Comms
SC932A/B_Adapter
RJ45_DB9_Adapter
Campbell Part # 31056
FUSE1
Campbell_Serial_Expander
SDM-SIO4A
Part#010432
ClimaVue50
CH200 U?
Voltage Regulator
CR1000X
Campbell Datalogger
Analog Voltages
WHOI
Upper Ocean Processes Group
Sheet: /
File: MISO2019-1.sch
Title: MISO-2019 System 1
Size: A4
Date: 2019-03-05
KiCad E.D.A. kicad 4.0.2+dfsg1-stable
Rev: Emerson beginning to wi
Id: 1/1