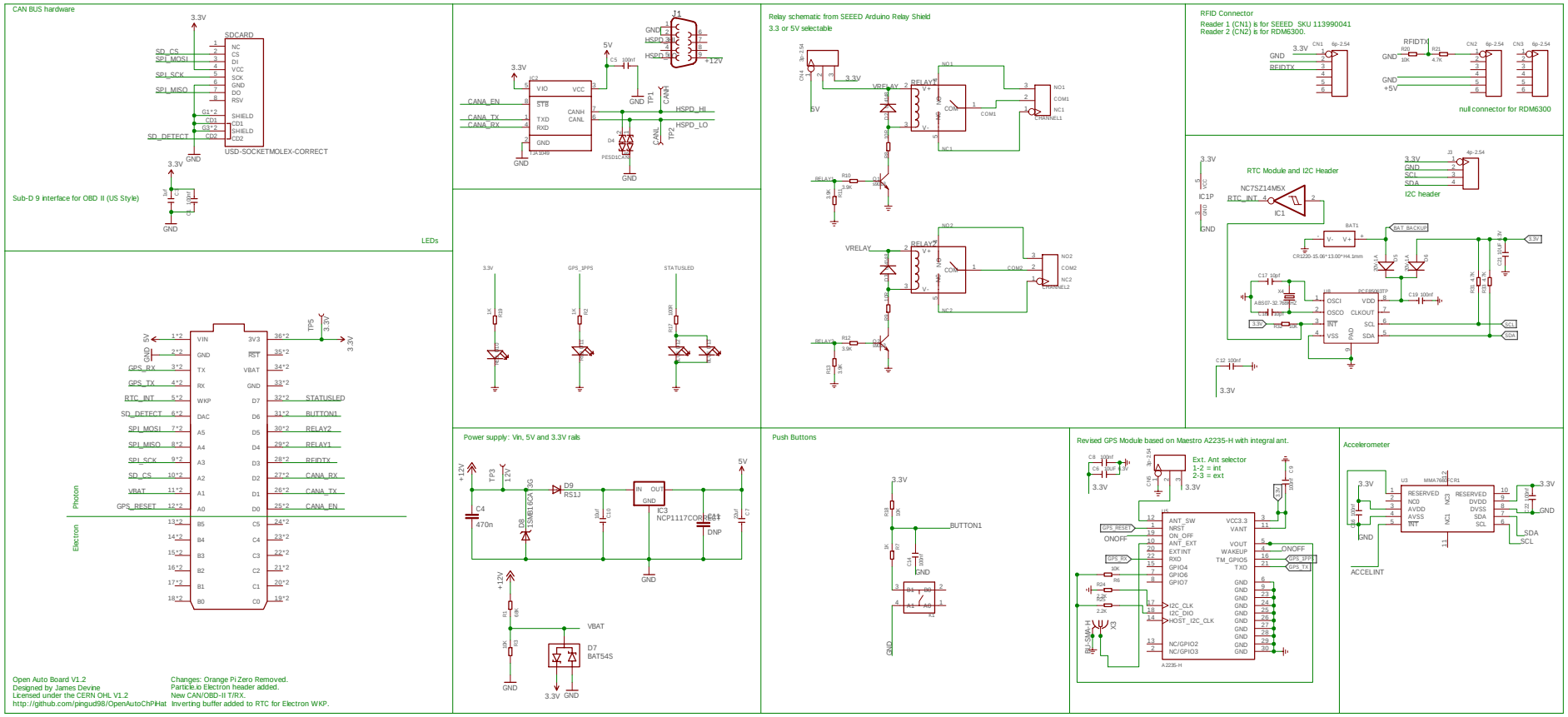
CAN BUS hardware
SDCARD
USD-SOCKETMOLEX-CORRECT
Sub-D 9 interface for OBD II (US Style)
LEDs
Relay schematic from SEEED Arduino Relay Shield
3.3 or 5V selectable
RFID Connector
Reader 1 (CN1) is for SEEED SKU 113990041
Reader 2 (CN2) is for RDM6300.
null connector for RDM6300
RTC Module and I2C Header
I2C header
Power supply: Vin, 5V and 3.3V rails
Push Buttons
Revised GPS Module based on Maestro A2235-H with integral ant.
Ext. Ant selector
1-2 = int
2-3 = ext
Accelerometer
Photon
Electron
Open Auto Board V1.2
Designed by James Devine
Licensed under the CERN OHL V1.2
http://github.com/pingud98/OpenAutoChPHat
Changes: Orange Pi Zero Removed.
Particle.io Electron header added.
New CAN/OBD-II T/RX.
Inverting buffer added to RTC for Electron WKP.