

REVISION HISTORY

- 0.1

The microcontroller circuit begins to be made
- 0.2

The circuit for the solar panel is added
- 0.3

The circuit for the CO2, Humidity & temperature sensors is added
- 0.4

Zmod sensor circuit added
- 0.5

The ethernet circuit and SD module are added
- 0.6

GPS + GPRS + BT circuit is added
- 0.7

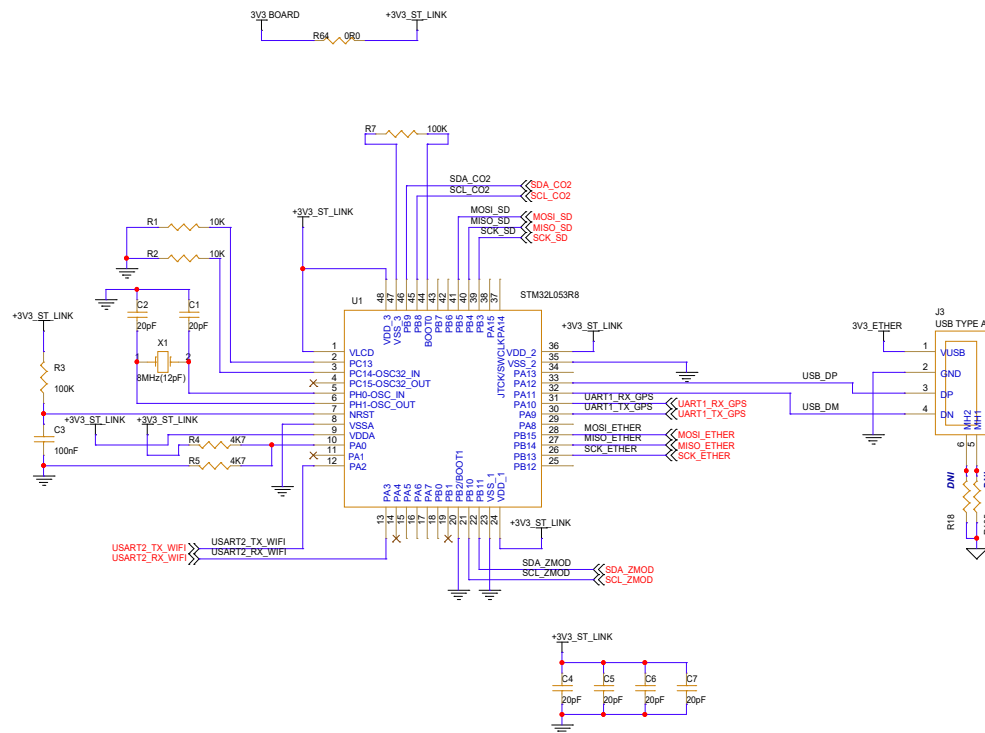
WIFI circuit and SD module are added
- 0.8

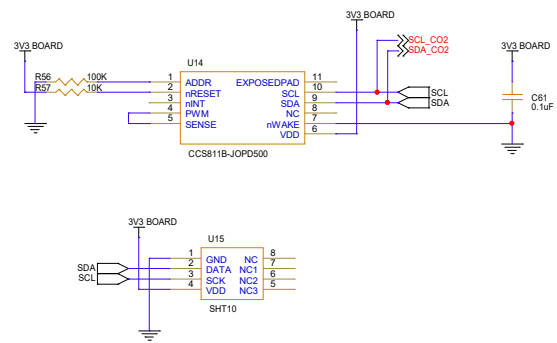
The voltage sources circuits are added to power the PCB
- 0.9

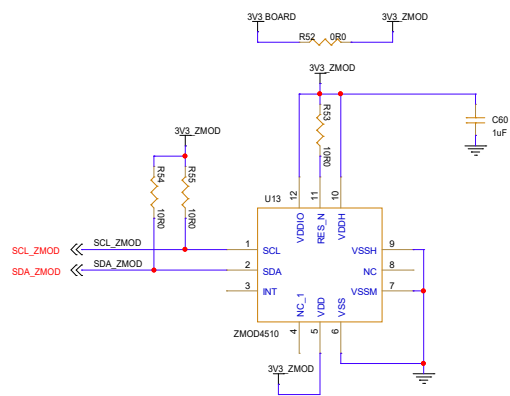
Properties and footprints are added to make the Bill of materials
- 1.0

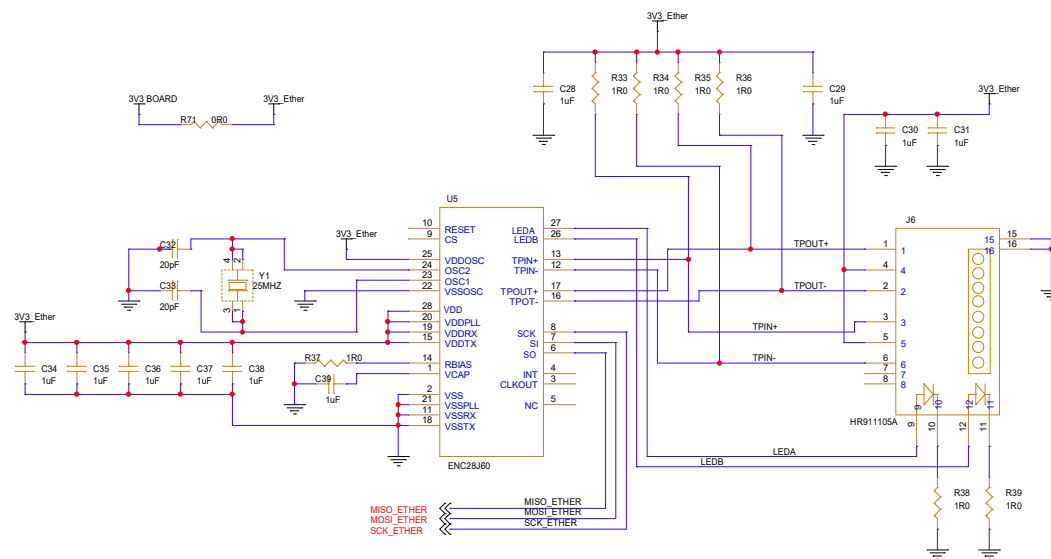
Mechanical parts are added

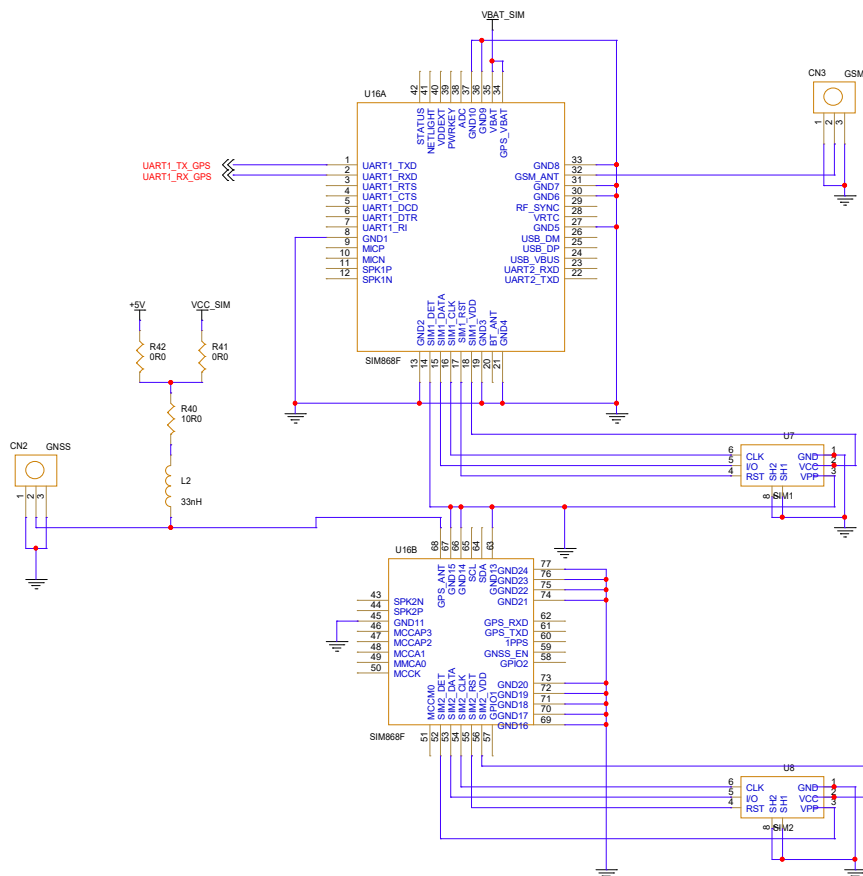
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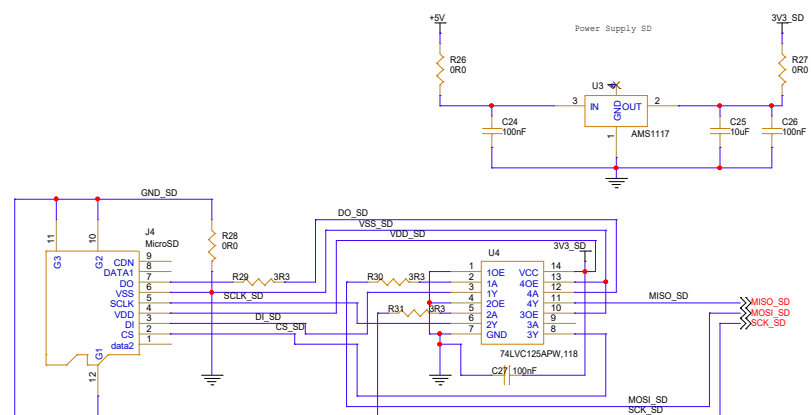


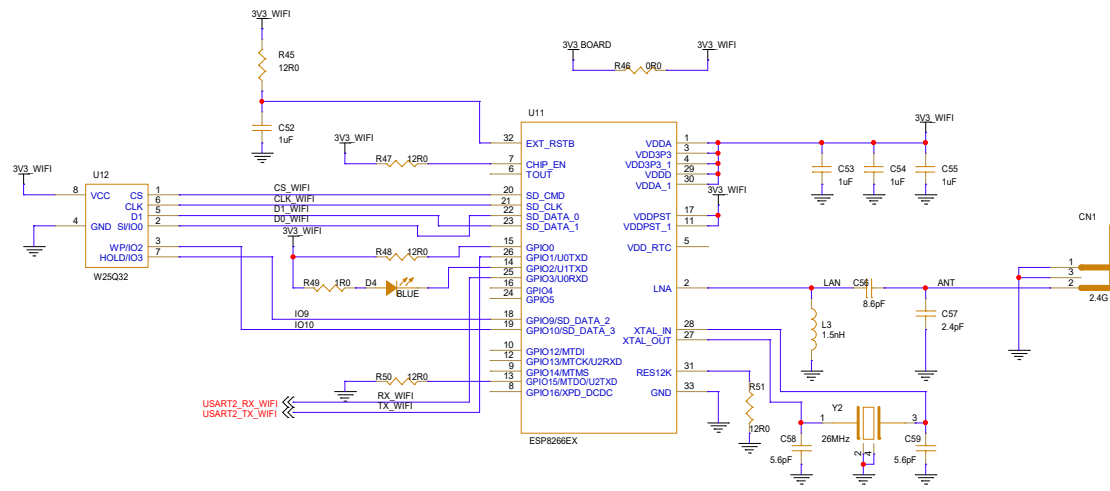




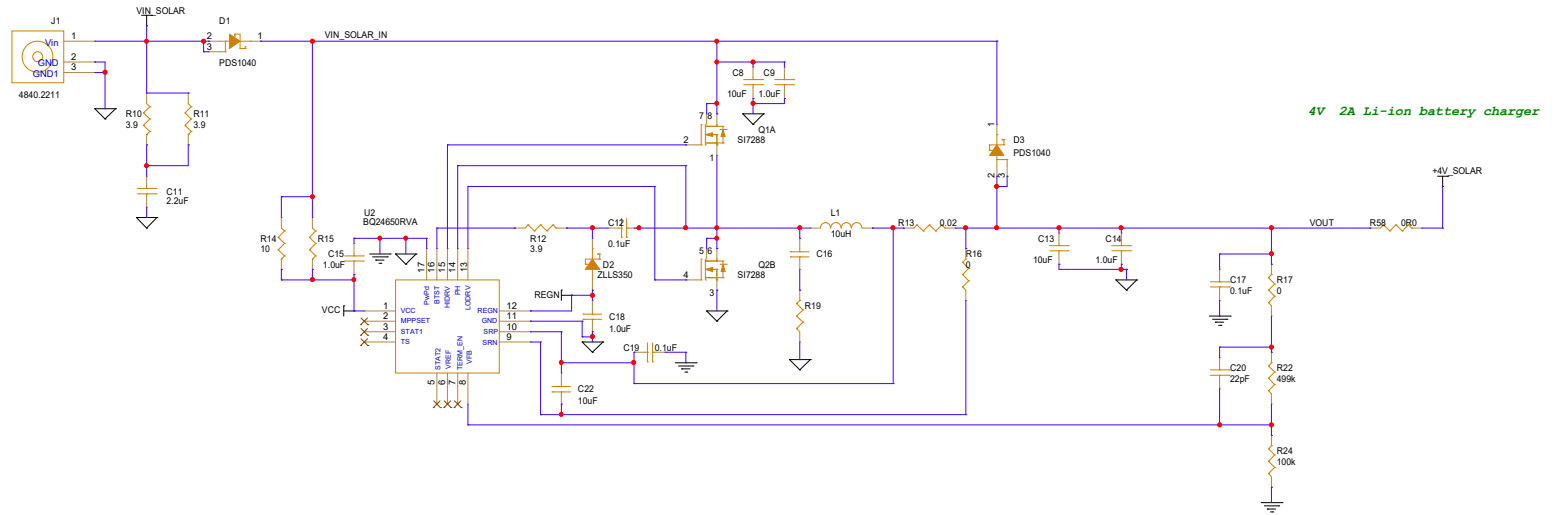


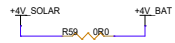




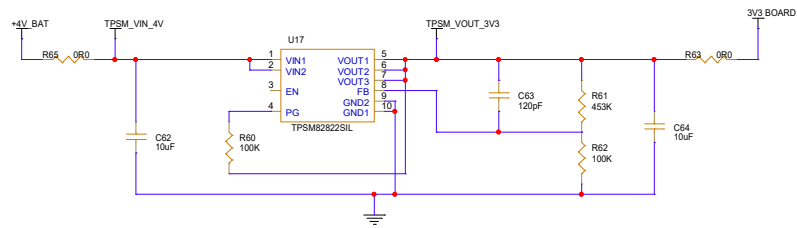
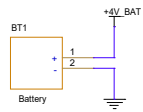


Input voltage range: 21V Solar Panel





Input voltage range: 4V
Output voltage and current: 3.3V, 2A



Input voltage range: 4V
Output voltage and current: 5V, 2A

