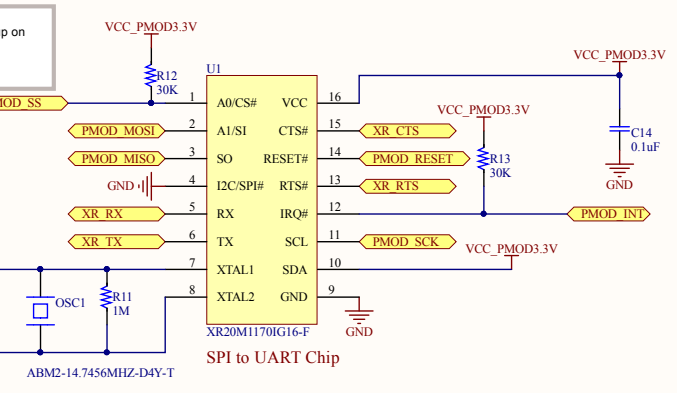


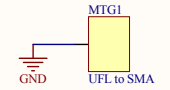
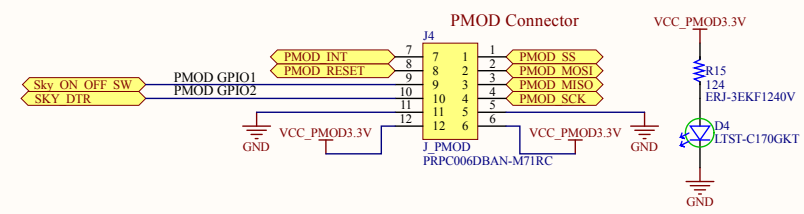
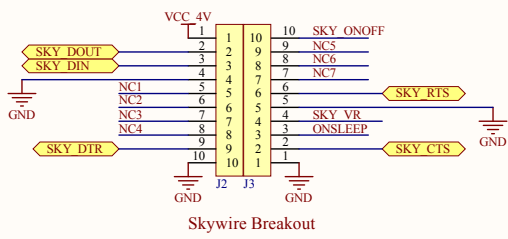
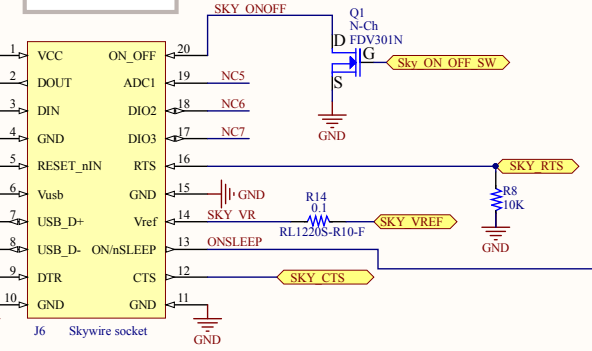
DESIGN NOTE:
SS has 47K pullup on RL78 board



DESIGN NOTE:
Skywire socket is two 2mm pitch 1x10 sockets, NPPN101BFCN-RC

DESIGN NOTE:
SKY_ONOFF is an open drain assertion and should NOT have a pullup.

DESIGN NOTE: REV D boards with a date code before 1216 have 10K resistors on R8 and R10. These must be changed to 1K in order to use 4G modems. All Rev D boards with Date codes beyond 1216 have this change implemented.



DESIGN NOTE: SW1 is used to disconnect U1 from the Skywire module when system is used with the Kurumi system.
For use with the PMOD Adaptor place SW1.1 in the off position and SW1.2-SW1.6 in the on position.
For use with the Kurumi system place SW1.1 in the on position and SW1.2-SW1.6 in the off position.

- Fiducial 1mm
- Fiducial 1mm
- Fiducial 1mm
- Fiducial 1mm

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