



- V1.0 - Initial design.
- V1.1 - First Build (It Works!!!)
- Switched to differential current applifier configuration
- V1.2
- Fixed reversed FTDI TX/RX pins and names now make more sense
  - Fixed copper region connection to shunt resistors
  - Adjusted current gain from 8 to 6 (Previous gain forgot to account for RMS conversion)
  - Removed analog pin protection (I dont think its required with this topology)
  - Added reset line for RFM module