



EDIT: Not sure if standard cutoffs are useful. The internal resistance is too large.

Discharge: Current pulses cutoff battery when plenty of charge remains.
Other shutdown mechanism that operates only in quiescent state?
 $V_{solar} < V_{cutoff}$ for 30s+?? Timer based on expected capacity? Just measure V_{solar} before drawing significant current.

Charge: Internal resistance increases charging voltage. TODO: Measure IR at 0°C/-10°C.
Batt gets to -10°C in the sun most days.

