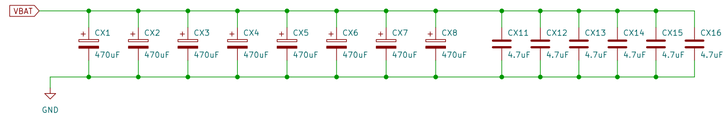

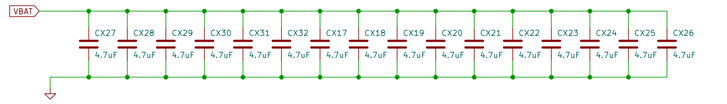

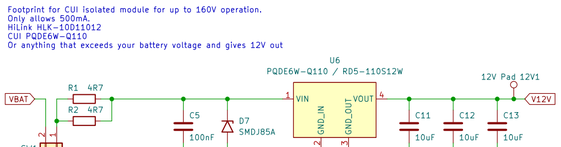

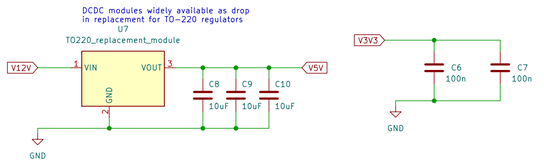

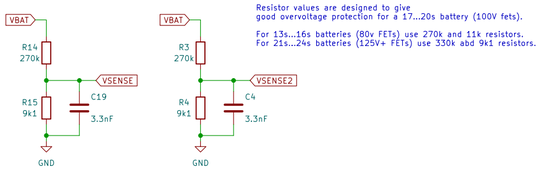

Resistor values are designed to give
good overvoltage protection for a 17...20s battery (100V fets).

For 13s...16s batteries (80v FETs) use 270k and 11k resistors.
For 21s...24s batteries (125V+ FETs) use 330k abd 9k1 resistors.