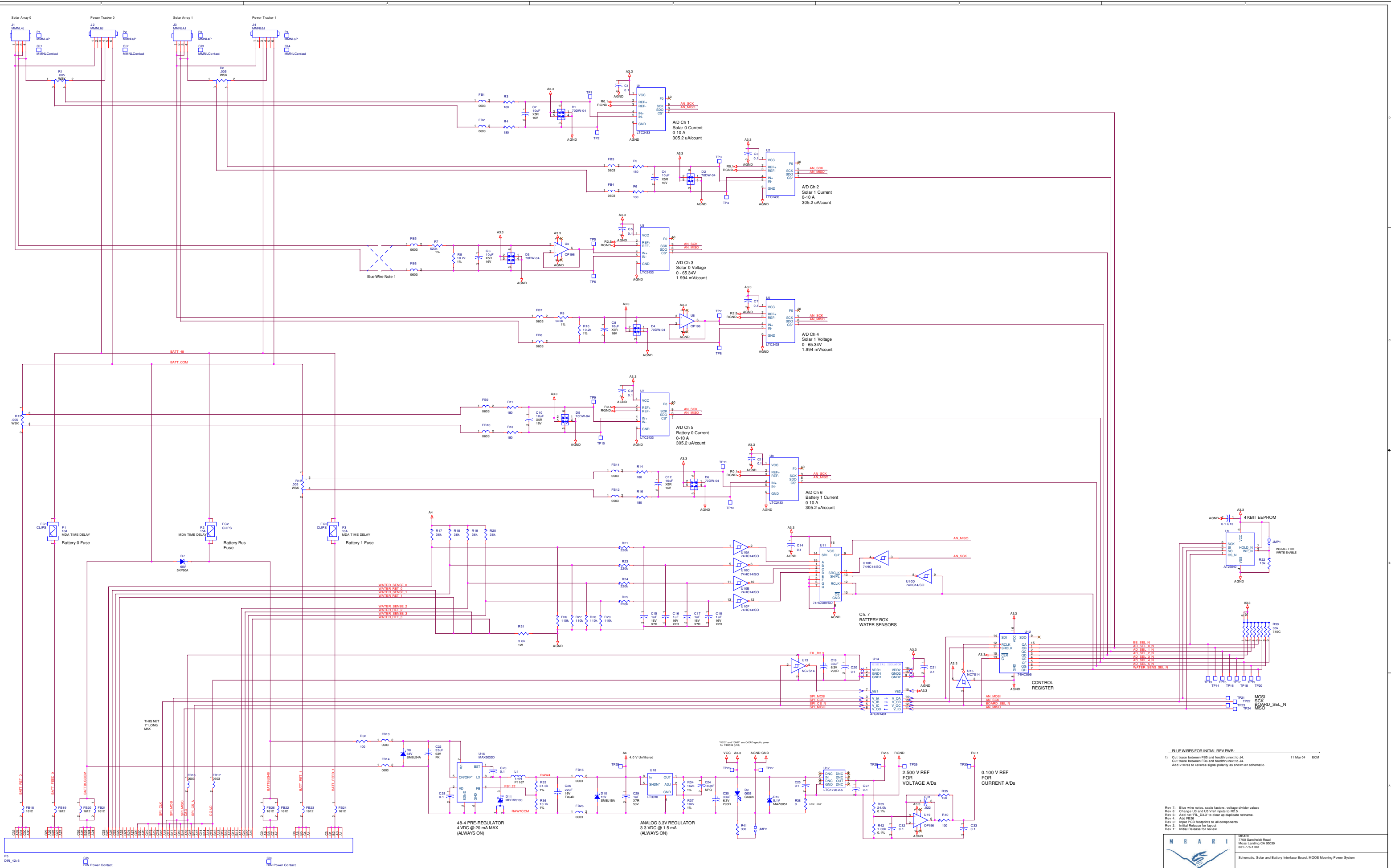




BLUEWIRES FOR INITIAL REV.DWG
1) Cut trace between FB5 and feedthru next to J4.
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Add 2 wires to reverse signal polarity as shown on schematic.

Rev 7: Blue wire notes, scale factors, voltage divider values
Rev 6: Change U2 and U3 Vref inputs to R2.5
Rev 5: Add the _D3.3' to clear up duplicate names.
Rev 4: Add FB25
Rev 3: Input PCB footprints to all components
Rev 2: Initial Release for layout
Rev 1: Initial Release for review