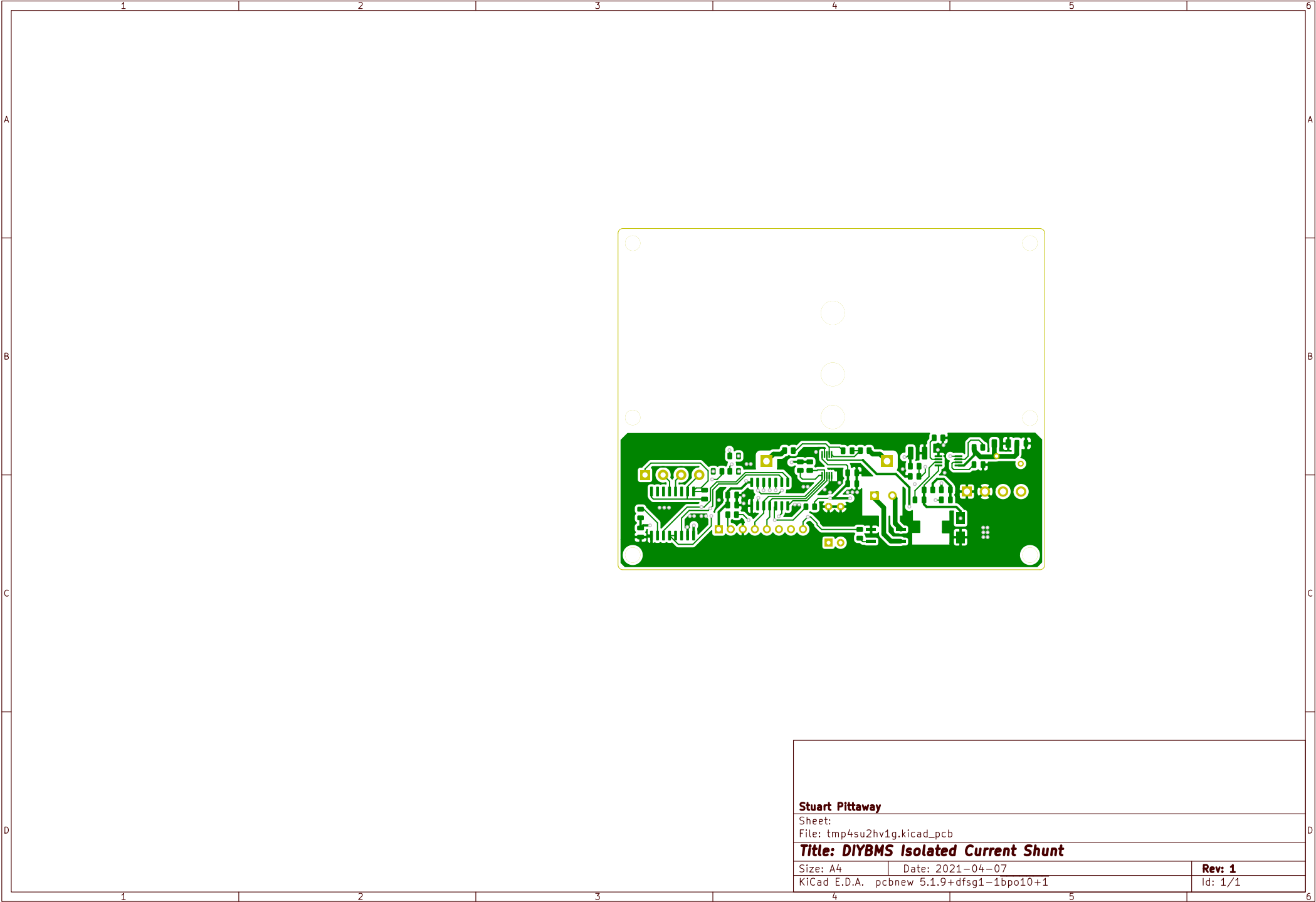


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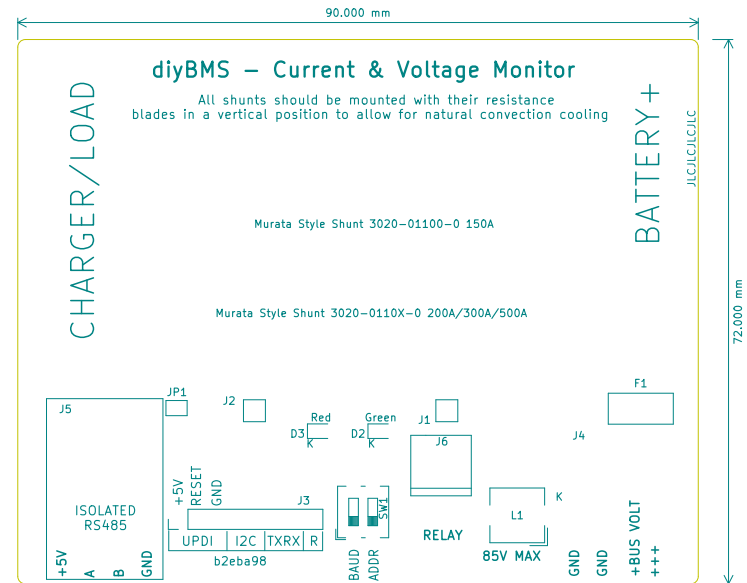


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Sheet:
File: tmp4su2hv1g.kicad_pcb

Title: DIYBMS Isolated Current Shunt

Size: A4	Date: 2021-04-07	Rev: 1
KiCad E.D.A.	pcbnew 5.1.9+dfsg1-1bpo10+1	Id: 1/1



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Sheet:

File: tmp4su2hv1g.kicad_pcb

Title: DIYBMS Isolated Current Shunt

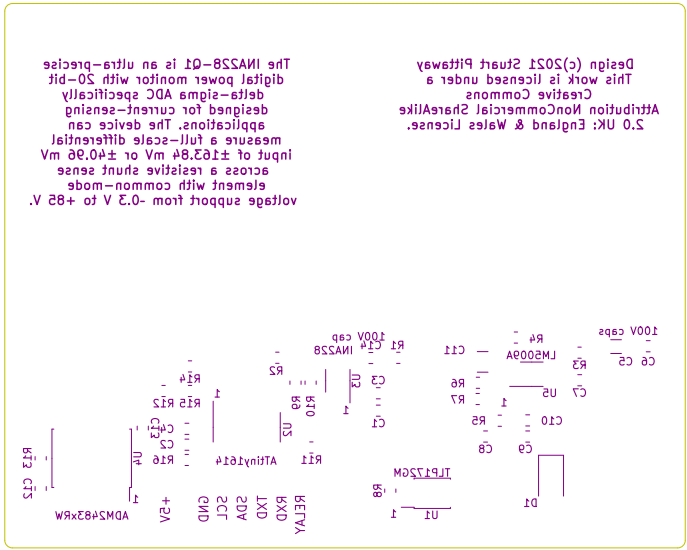
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Date: 2021–04–07

Rev: 1

KiCad E.D.A. pcbnew 5.1.9+dfsg1–1bpo10+1

Id: 1/1



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offsets subtract from 0.0 to +82 V.
element with common-mode
across a resistive shunt sense
input of ± 103.84 mV or ± 40.96 mV
measure a full-scale differential
applications. The device can
designed for current-sensing
delta-sigma ADC specifically
digital power monitor with 20-bit
The INA328-Q1 is an ultra-precise

Stuart Pittaway

Sheet:
File: tmp4su2hv1g.kicad_pcb

Title: **DIYBMS Isolated Current Shunt**

Size: A4	Date: 2021-04-07	Rev: 1
KiCad E.D.A. pcbnew 5.1.9+dfsg1-1bpo10+1		Id: 1/1