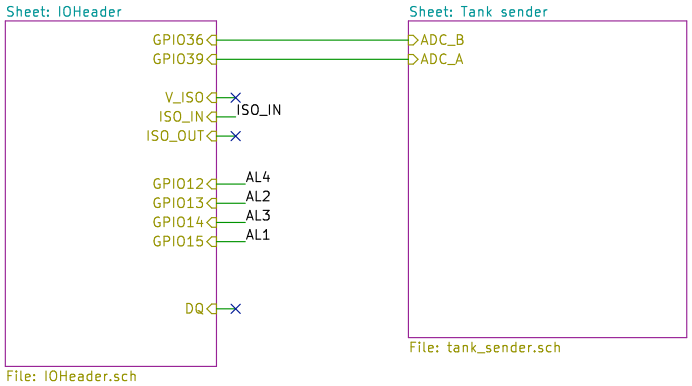

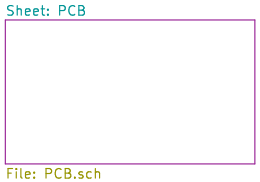

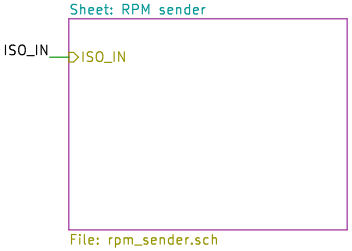

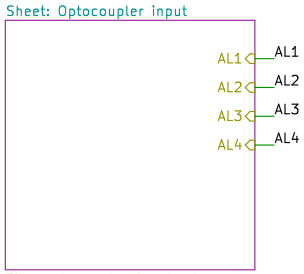

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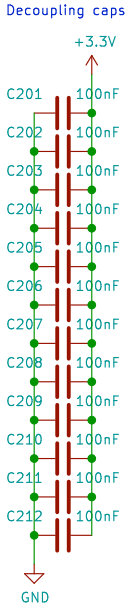
Sheet: /
File: SH-ESP32-engine-hat.sch

Title: Engine Top Hat for SH-ESP32

Size: A4	Date: 2021-04-27	**Rev: 0.1.0**
KiCad E.D.A. kicad (5.1.9-0-10_14)		Id: 1/6



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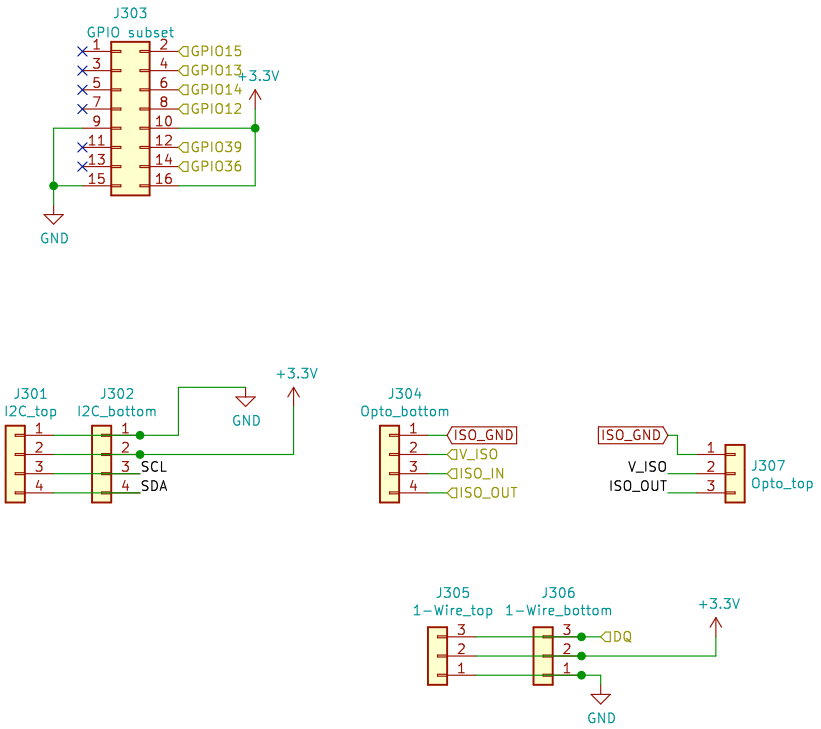
Sheet: /PCB/
File: PCB.sch

Title: Engine Top Hat for SH-ESP32

Size: A4	Date: 2021-04-27	**Rev: 0.1.0**
KiCad E.D.A. kicad (5.1.9-0-10_14)		Id: 2/6



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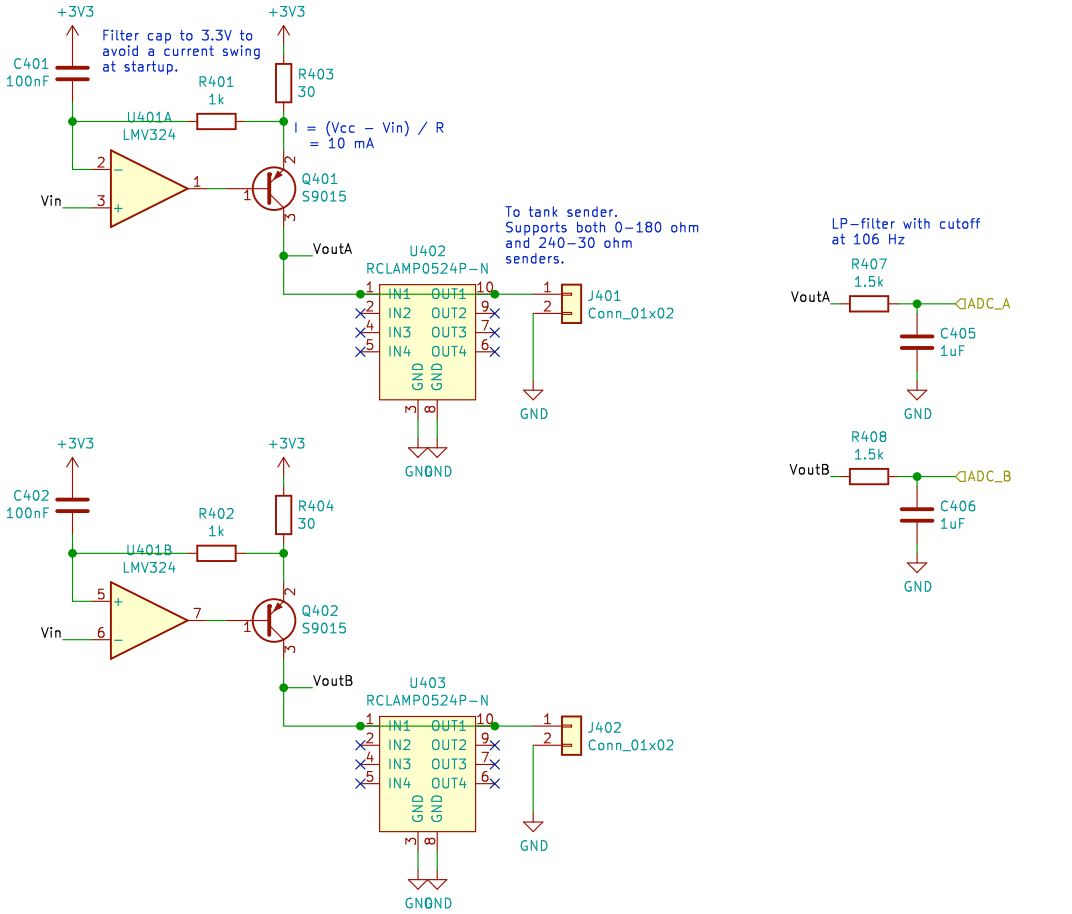
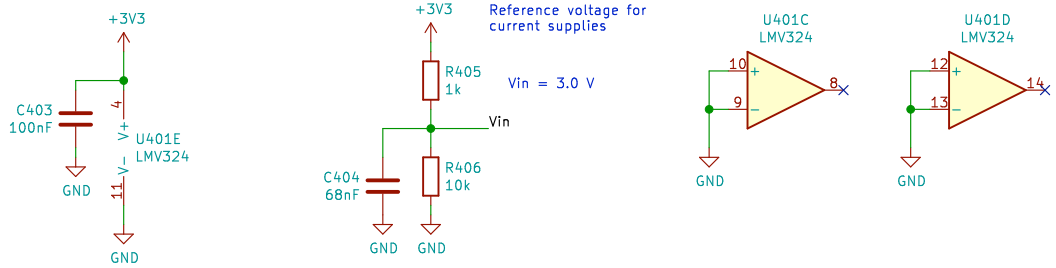
Sheet: /IOHeader/
File: IOHeader.sch

Title: Engine Top Hat for SH-ESP32

Size: A4	Date: 2021-04-27	**Rev: 0.1.0**
KiCad E.D.A. kicad (5.1.9-0-10_14)		Id: 3/6





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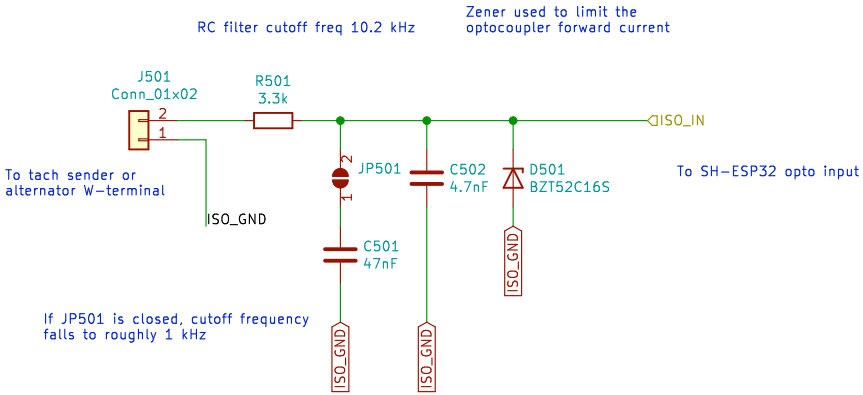
Sheet: /Tank sender/
File: tank_sender.sch

Title: Engine Top Hat for SH–ESP32

Size: A4	Date: 2021–04–27	**Rev: 0.1.0**
KiCad E.D.A. kicad (5.1.9–0–10_14)		Id: 4/6



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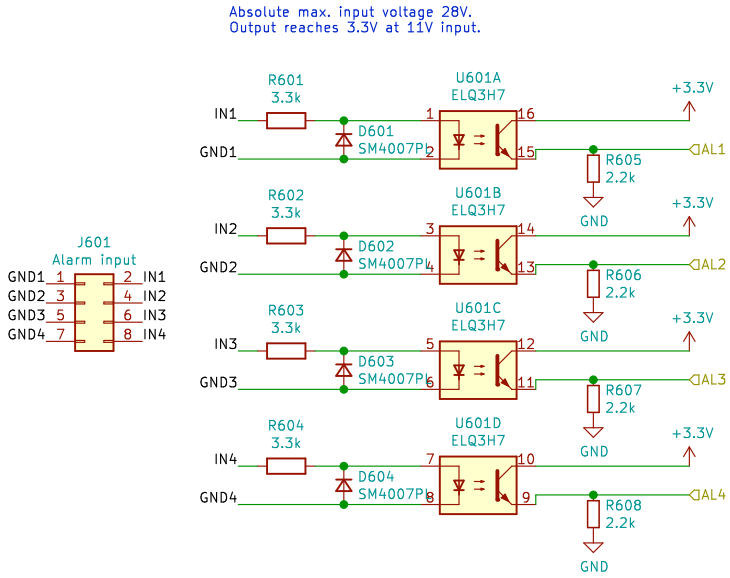
Sheet: /RPM sender/
File: rpm_sender.sch

Title: Engine Top Hat for SH-ESP32

Size: A4	Date: 2021-04-27	**Rev: 0.1.0**
KiCad E.D.A. kicad (5.1.9-0-10_14)		Id: 5/6



Sheet: /Optocoupler input/		
File: optocoupler_input.sch		
Title: Engine Top Hat for SH-ESP32		
Size: A4	Date: 2021-04-27	**Rev:**
KiCad E.D.A. kicad (5.1.9-0-10_14)		Id: 6/6