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Sheet: /
File: Telemetry.sch

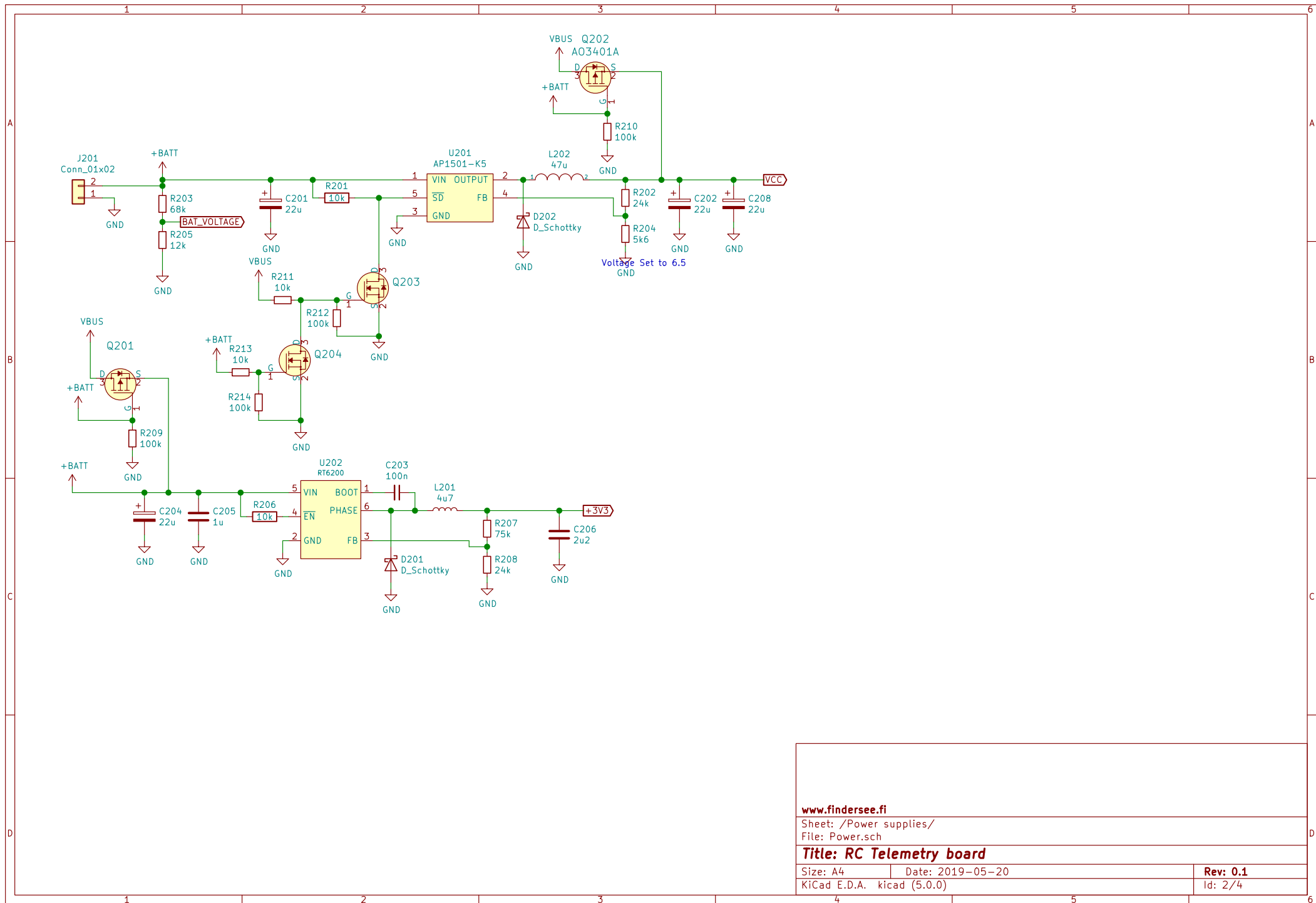
Title: RC Telemetry board

Size: A4 Date: 2019-05-20

KiCad E.D.A. kicad (5.0.0)

Rev: 0.1

Id: 1/4



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Sheet: /Power supplies/
File: Power.sch

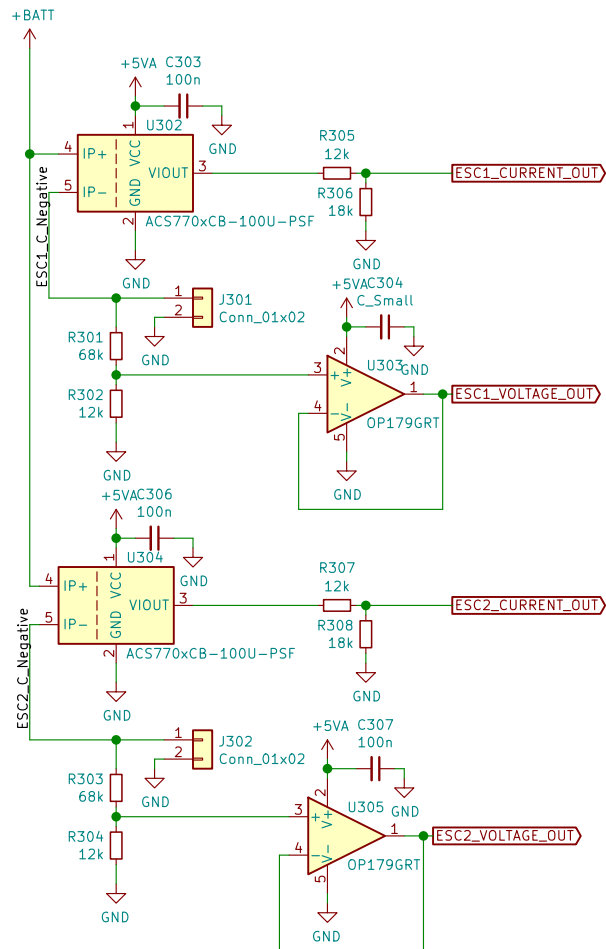
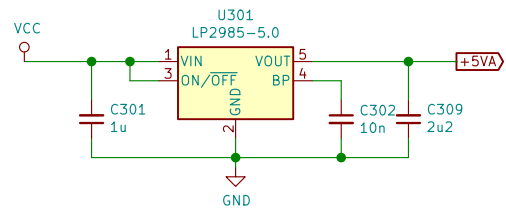
Title: RC Telemetry board

Size: A4 Date: 2019-05-20

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Rev: 0.1

Id: 2/4



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Sheet: /Current measurement/

File: current.sch

Title: RC Telemetry board

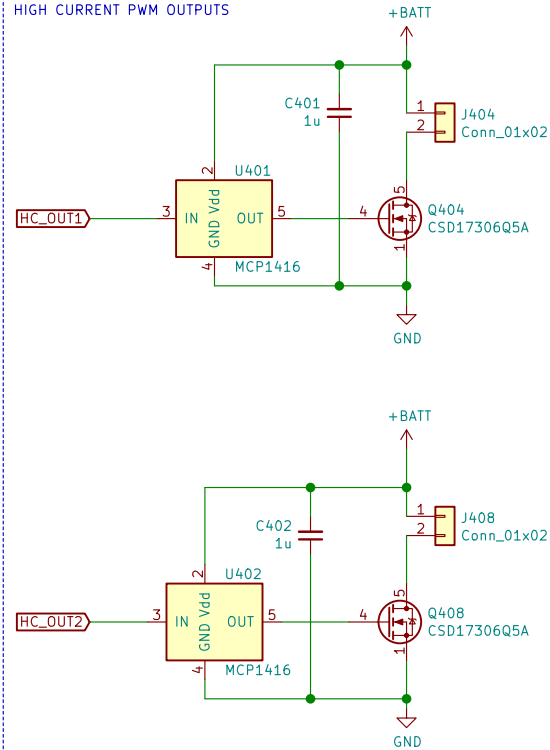
Size: A4 Date: 2019-05-20

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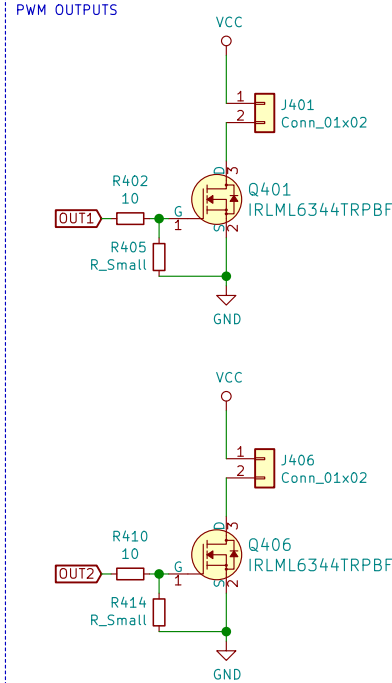
Rev: 0.1

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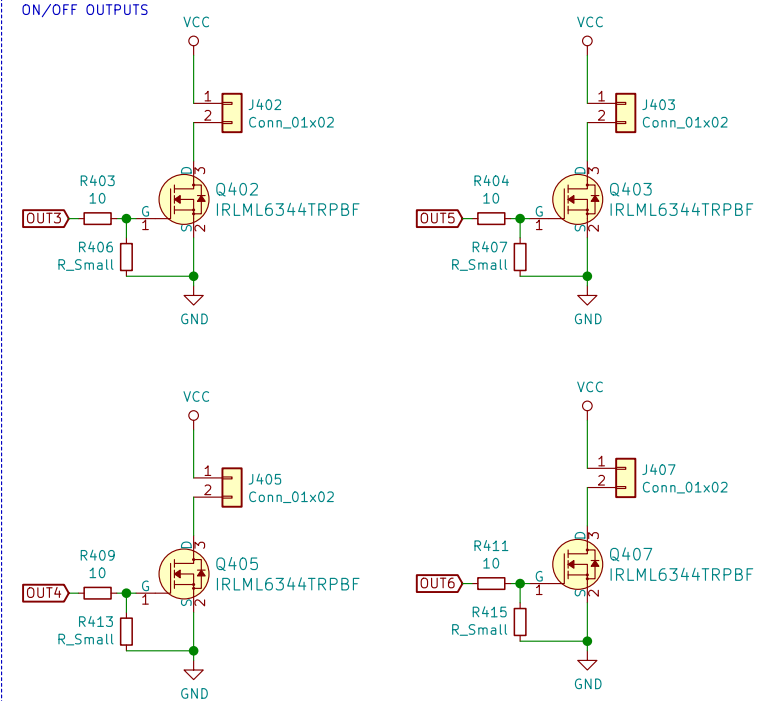
HIGH CURRENT PWM OUTPUTS



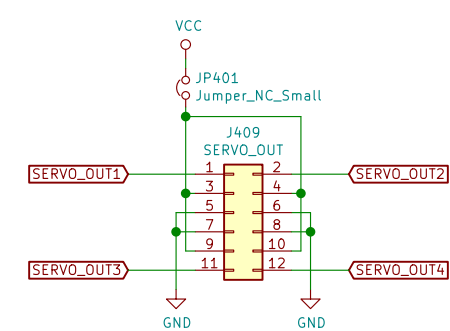
PWM OUTPUTS



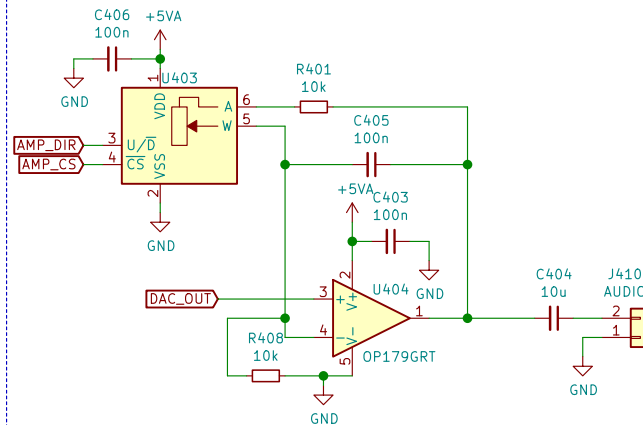
ON/OFF OUTPUTS



SERVO OUTPUTS



DAC AMPLIFIER



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Sheet: /Outputs/
File: output.sch

Title: RC Telemetry board

Size: A4 Date: 2019-05-20

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Rev: 0.1

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