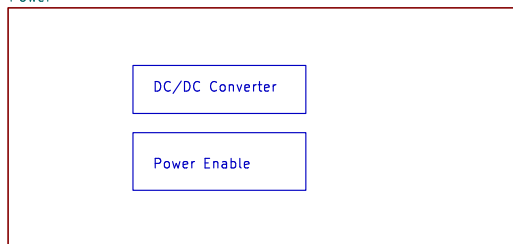
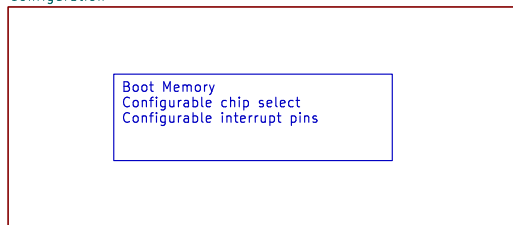


Power



File: Power.kicad_sch

Configuration

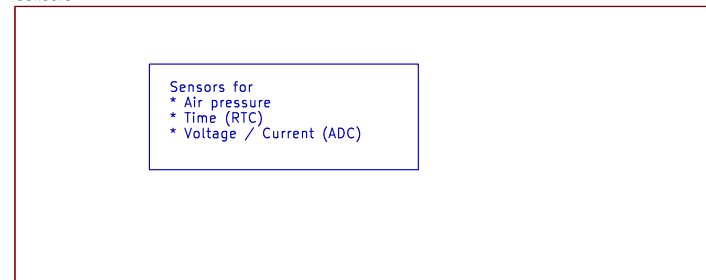


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Mounting Holes

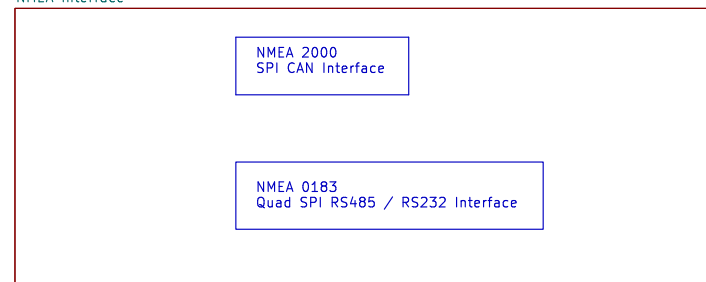


Sensors



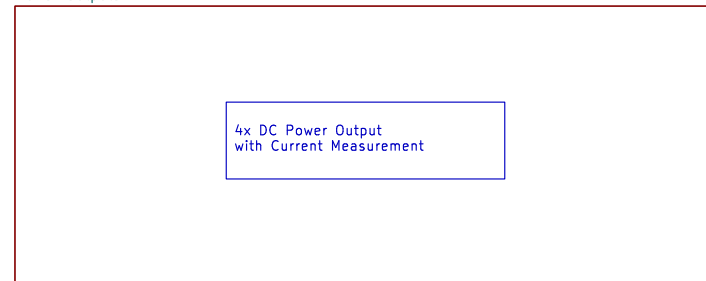
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NMEA Interface



File: NMEA Interface.kicad_sch

Power Outputs



File: Power Outputs.kicad_sch

Raspberry Pi extension for sailing.

Schilling Engineering

Sheet: /

File: NavHAT.kicad_sch

Title: Navigation HAT

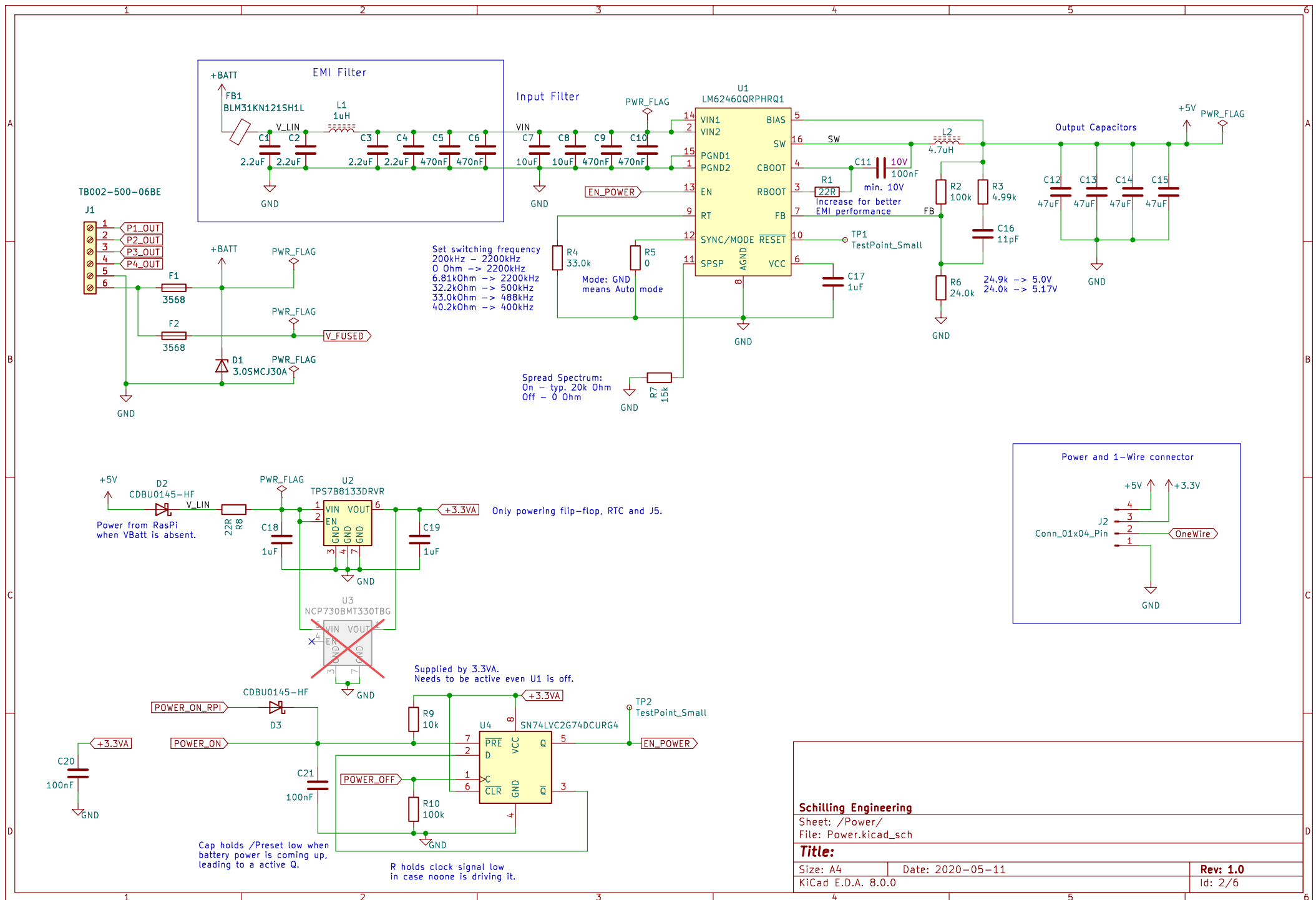
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Date: 2020-05-11

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Id: 1/6



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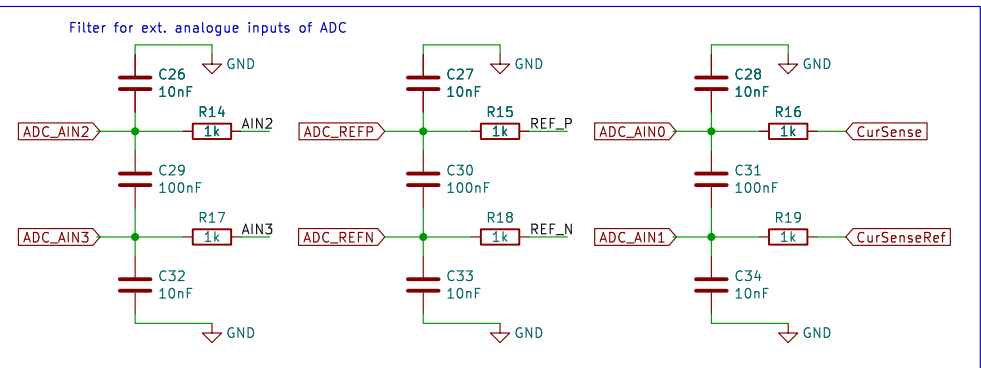
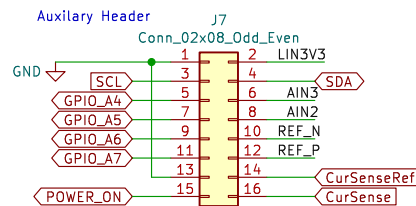
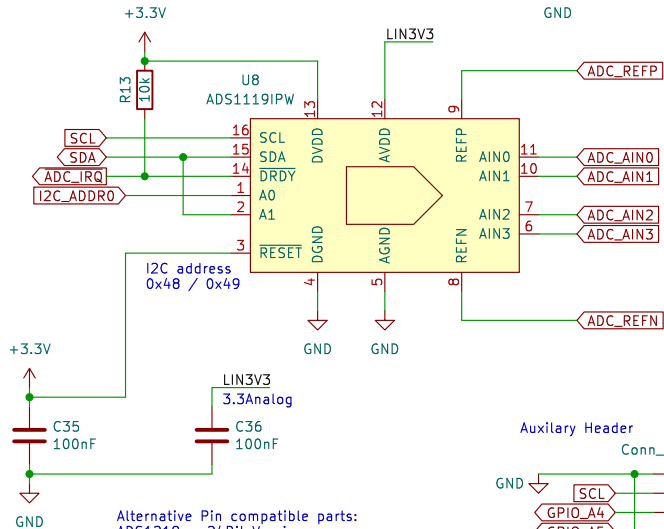
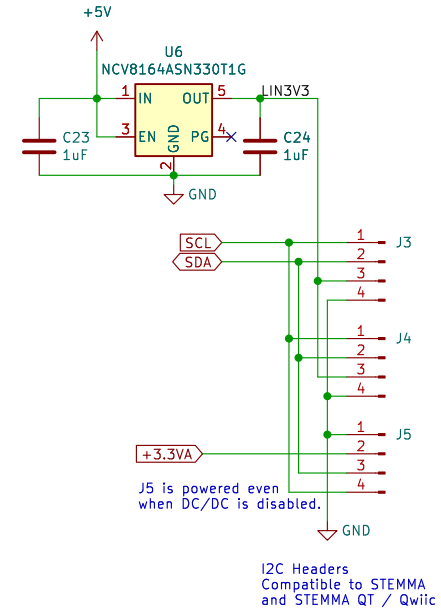
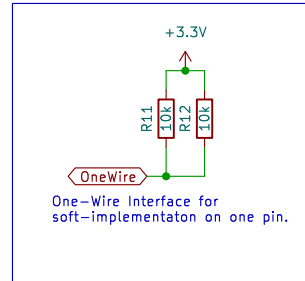
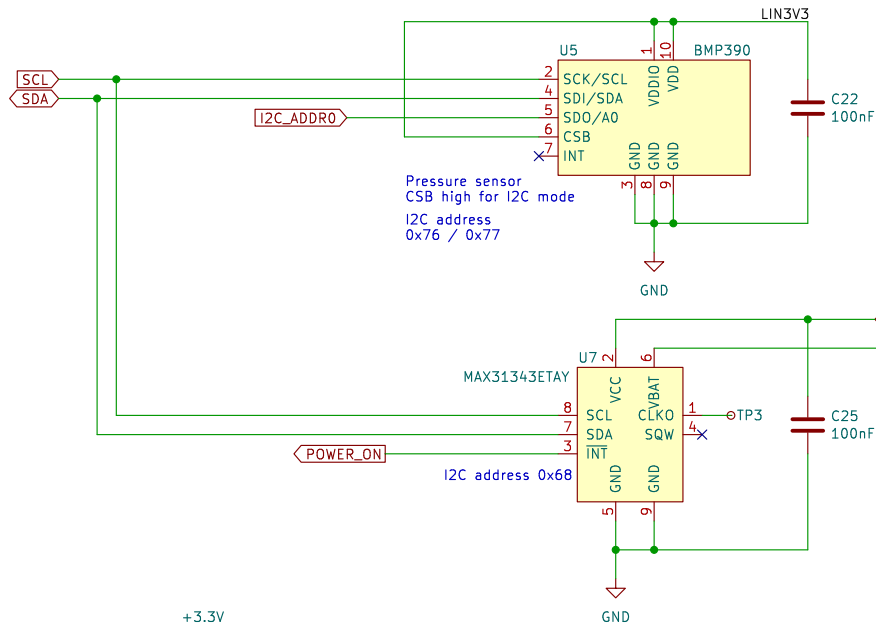
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Date: 2020-05-11

Rev: 1.0

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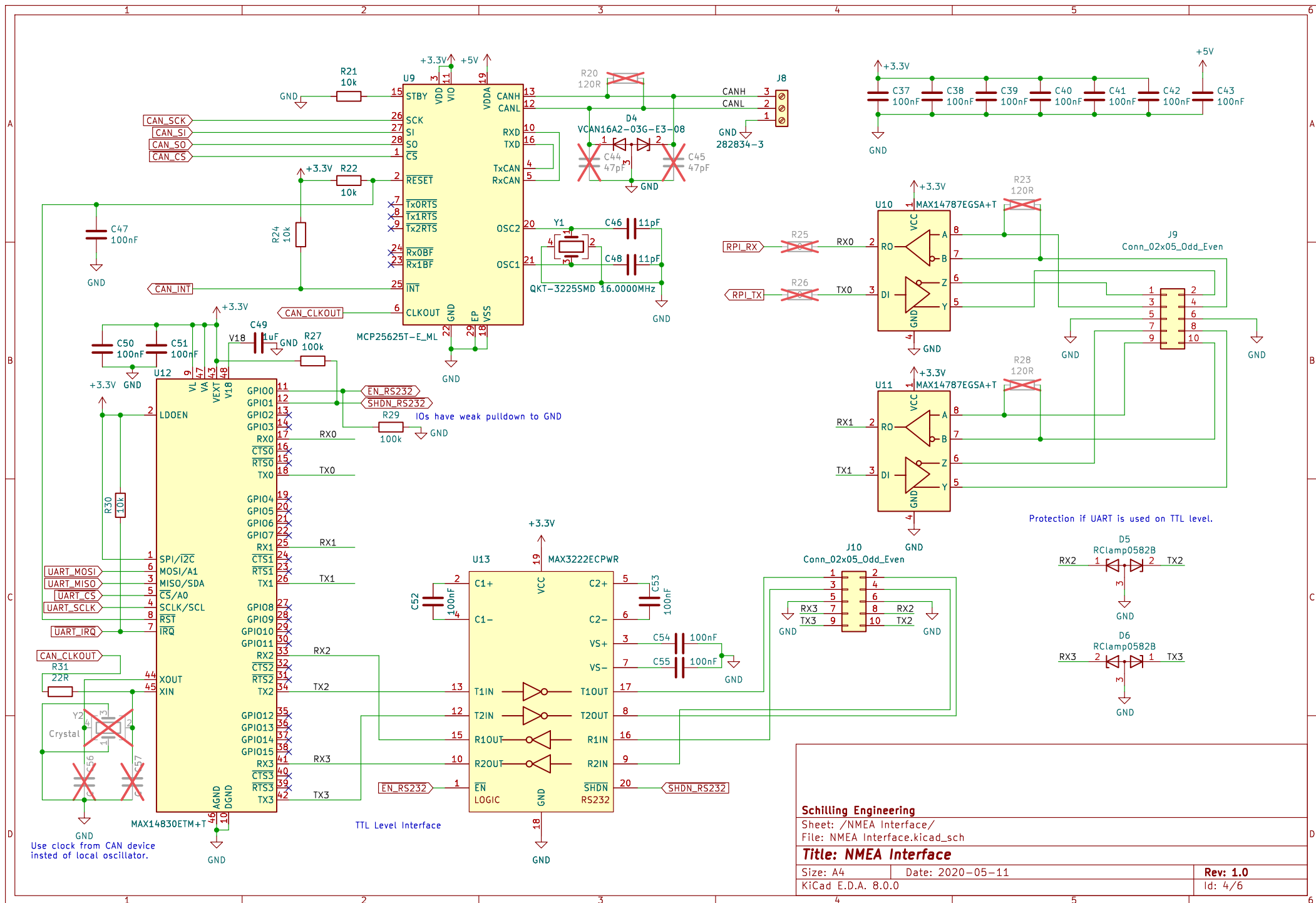
Schilling Engineering

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Title: Sensors and Sensor Connectors

Size: A4
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Date: 2020-05-11
Rev: 1.0
Id: 3/6



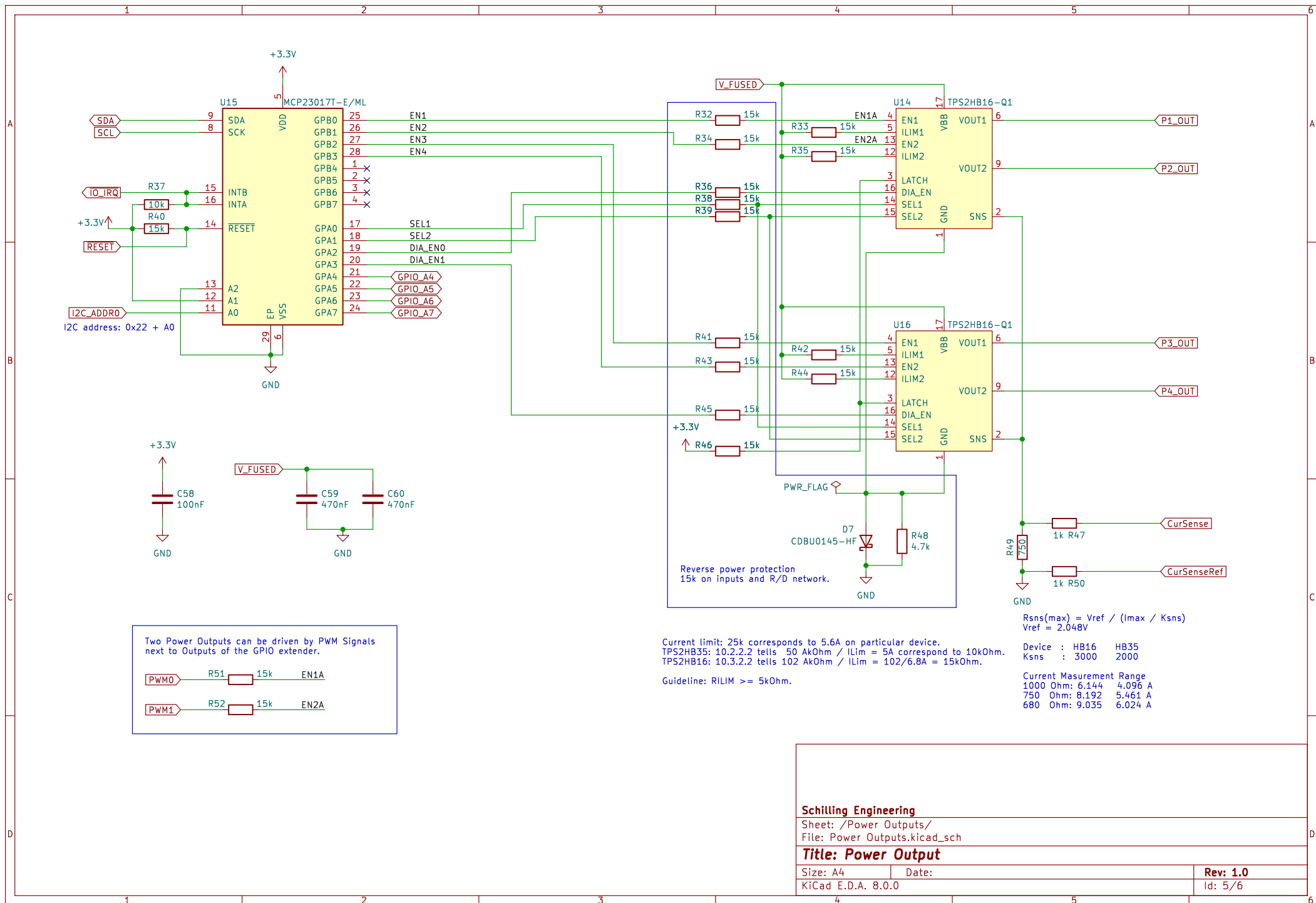
Schilling Engineering

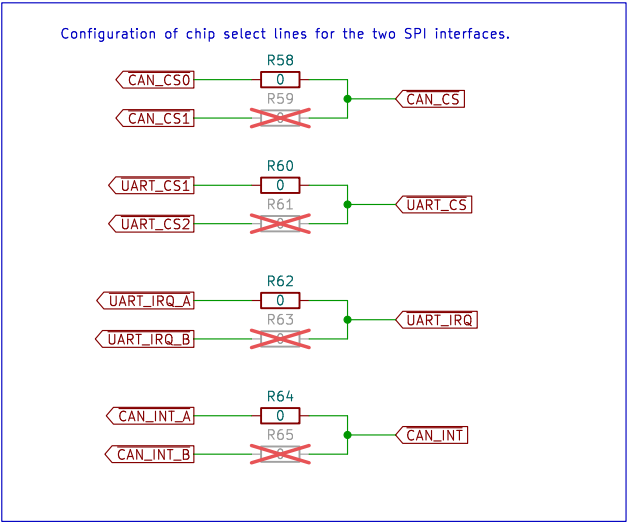
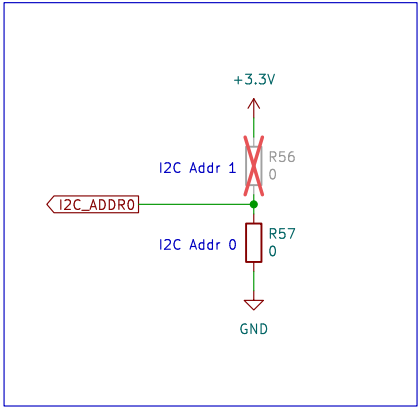
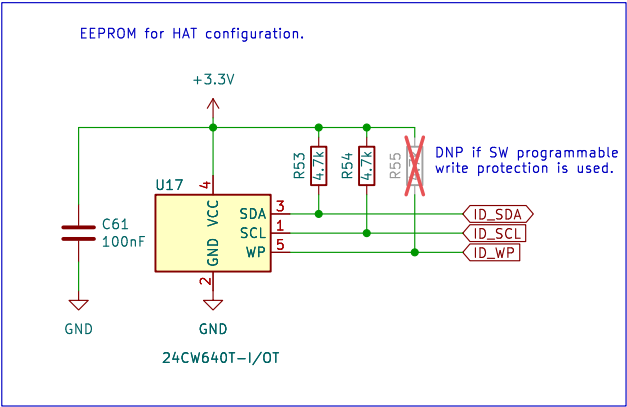
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Title: NMEA Interface

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KiCad E.D.A. 8.0.0

Rev: 1.0
Id: 4/6





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Sheet: /Configuration/
File: configuration.kicad_sch

Title: HAT Configuration

Size: A4

Date:

KiCad E.D.A. 8.0.0

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