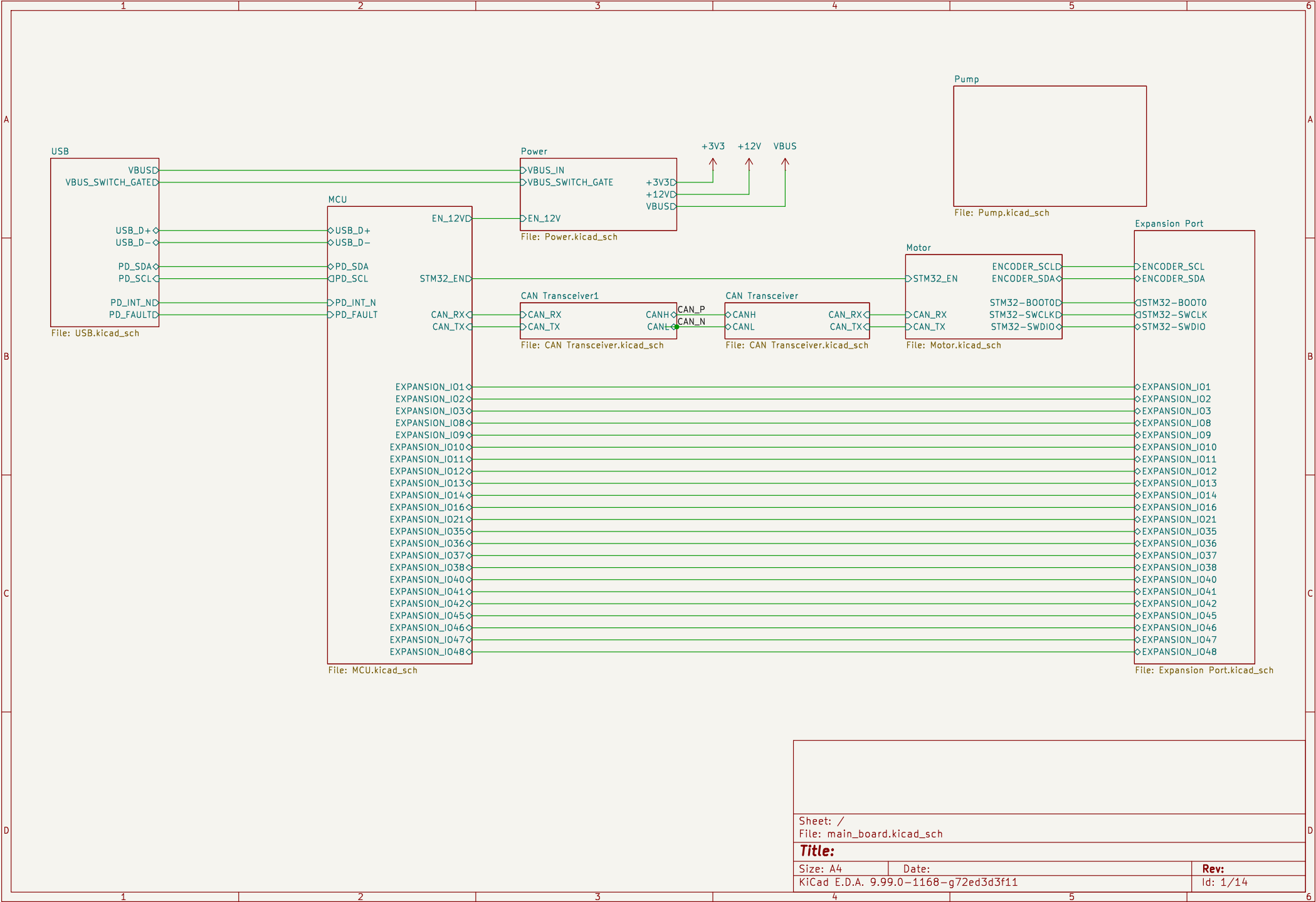
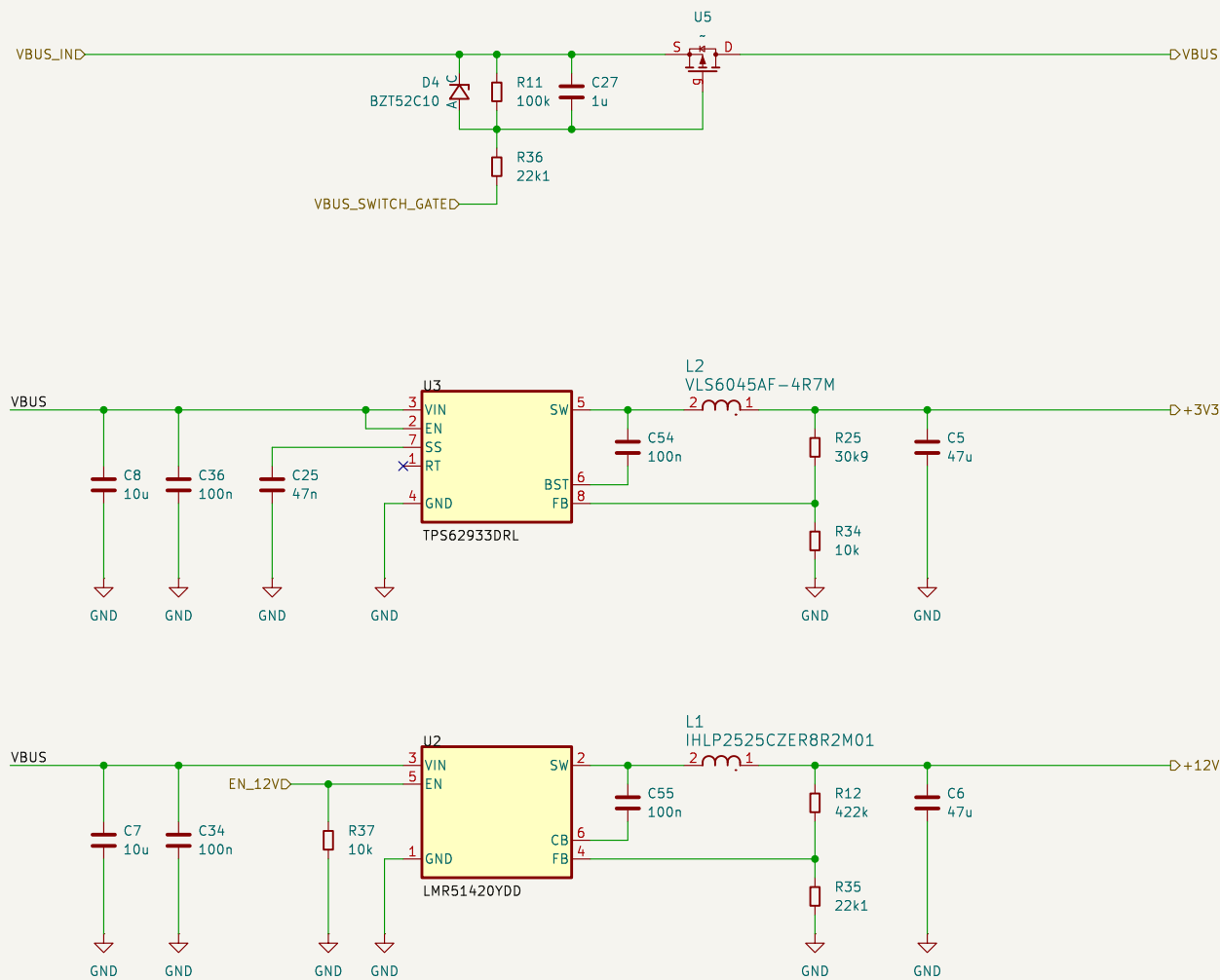






we're letting the MCU bleed the capacitors, need check if this is enough bc the bucks stop at 3v8



Sheet: /Power/
File: Power.kicad_sch

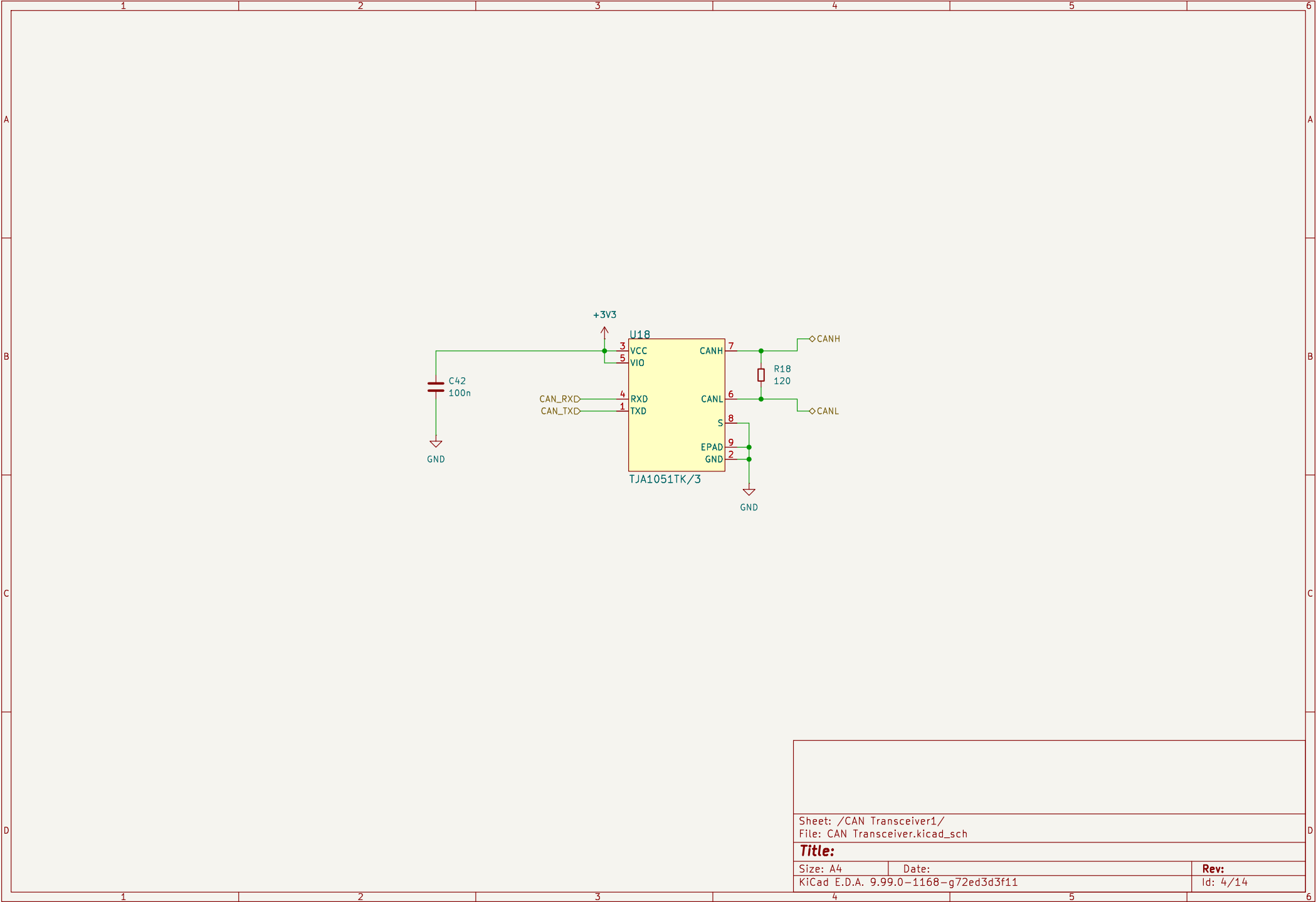
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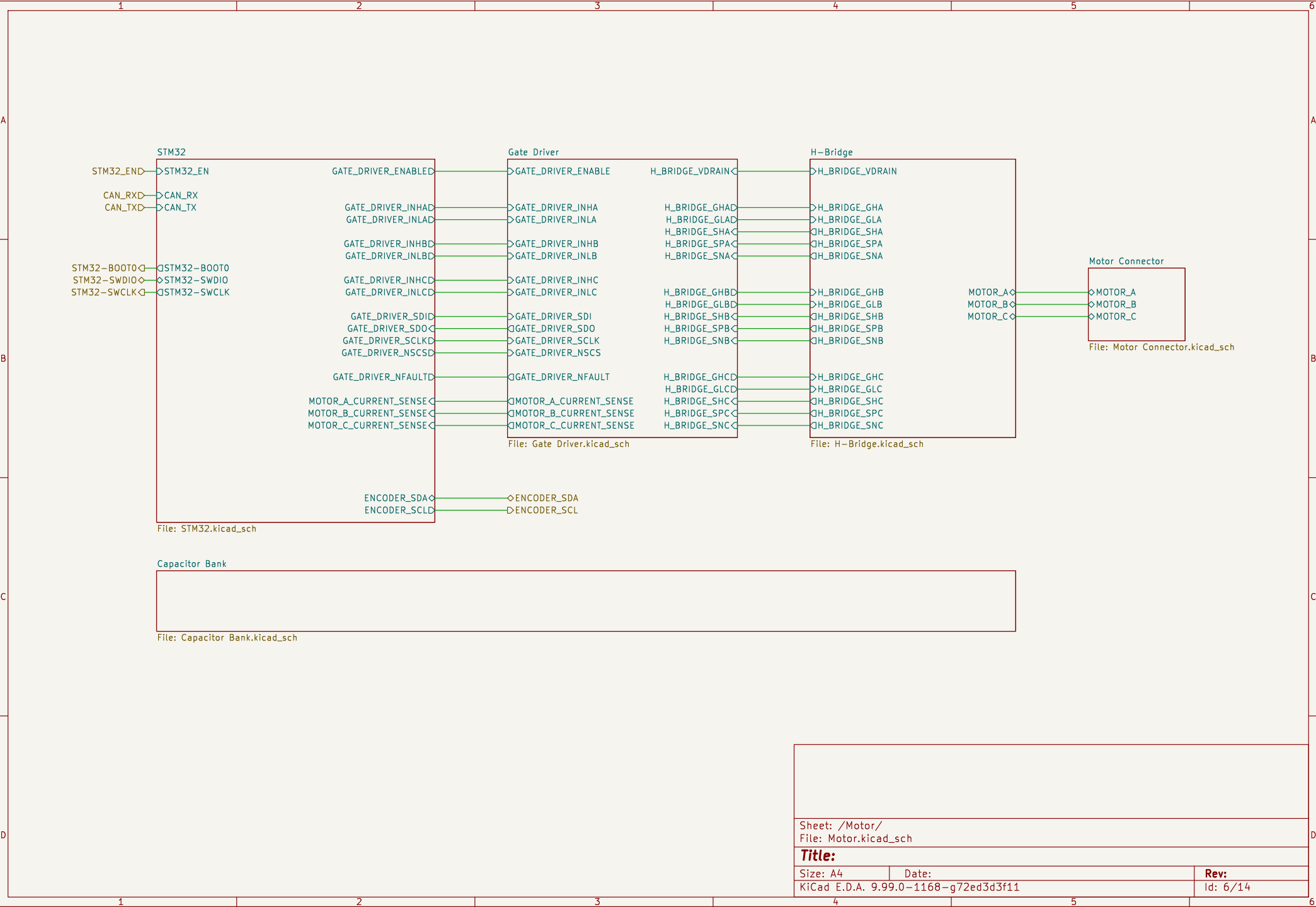
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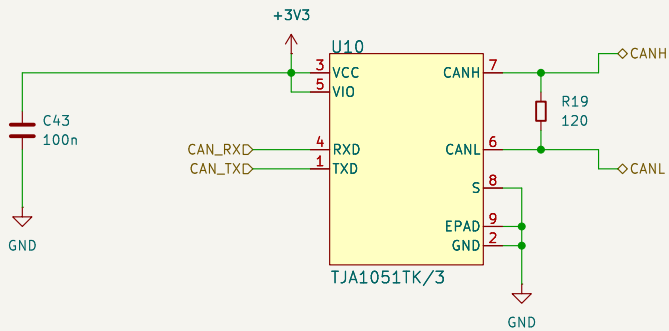
Rev:

Id: 3/14



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Sheet: /CAN Transceiver/
File: CAN Transceiver.kicad_sch

Title:

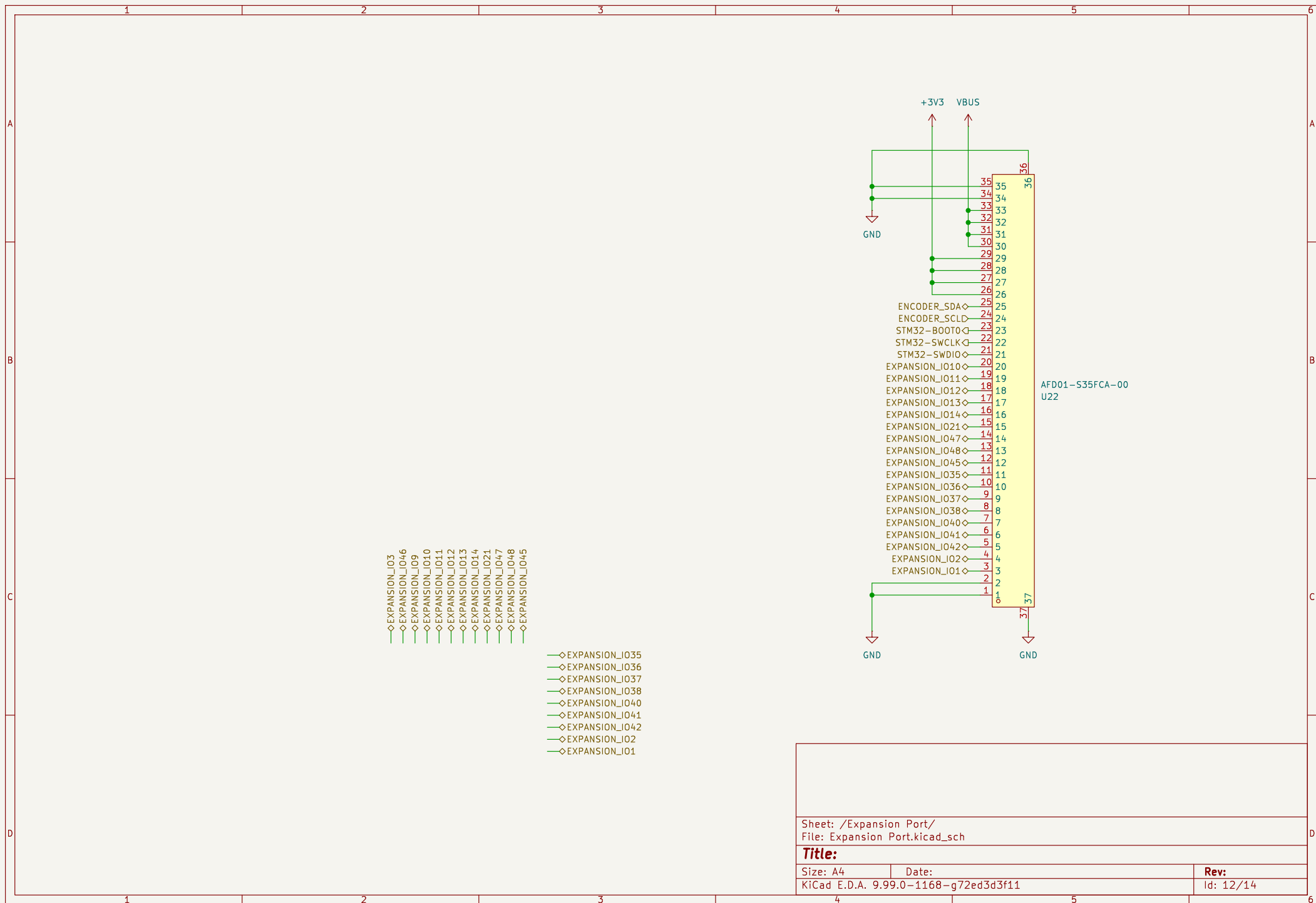
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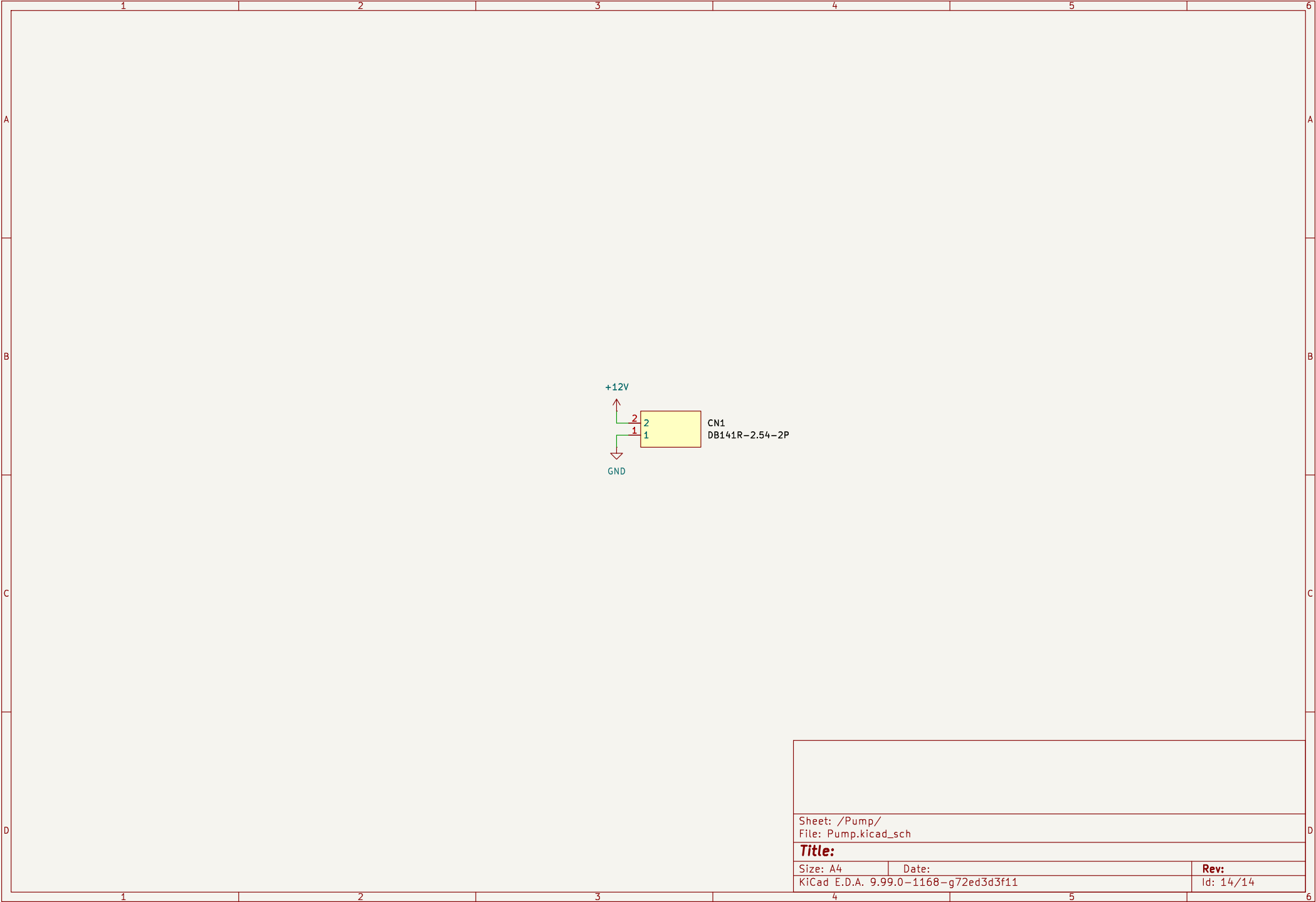
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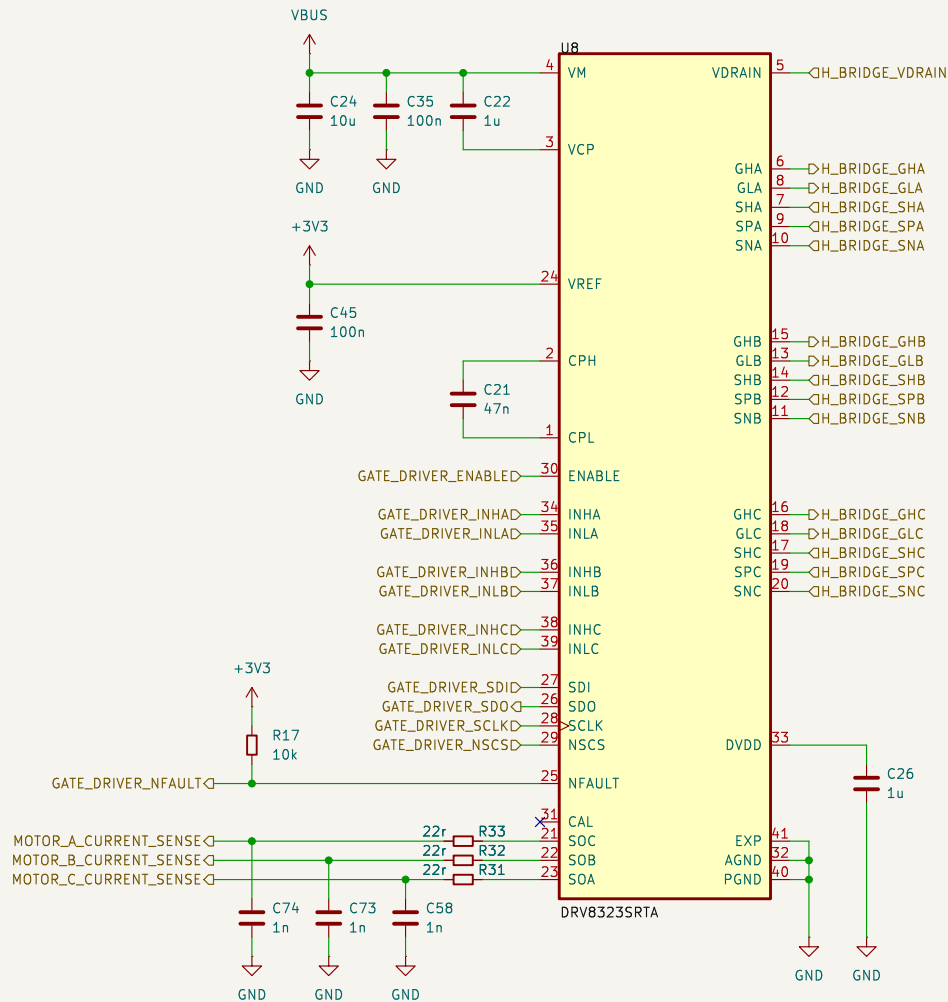
KiCad E.D.A. 9.99.0-1168-g72ed3d3f11

Rev:

Id: 11/14







GH* | Gate High-side
GL* | Gate Low-side
SH* | Sense High-side
SP* | current Sense Positive
SN* | current Sense Negative

Sheet: /Motor/Gate Driver/
File: Gate Driver.kicad_sch

Title:

Size: A4

Date:

KiCad E.D.A. 9.99.0-1168-g72ed3d3f11

Rev:

Id: 7/14

