

Sheet: Encoder interface

File: file5CE4621E.sch

Sheet: Input Interface

File: file5CF7C709.sch

Sheet: Output Interface

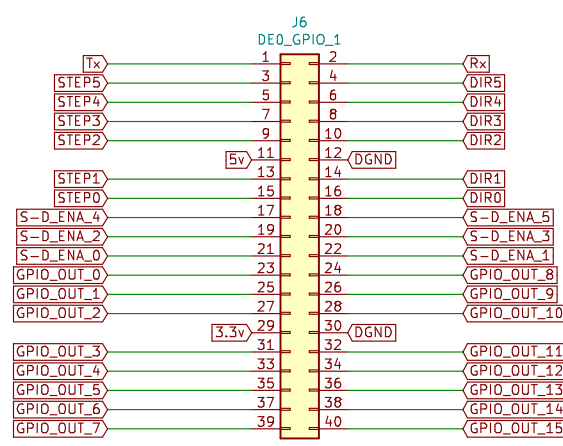
File: file5CD91C08.sch

Sheet: StepGen Interface

File: file5CFE8FF6.sch

Sheet: Power Input

File: file5D10B445.sch



Sheet: analog input

Sheet: RS422 Interface

File: file5D1EEF5A.sch

File: file5D22A4F0.sch

Sheet: /
File: DE10nano interface.sch

Title:

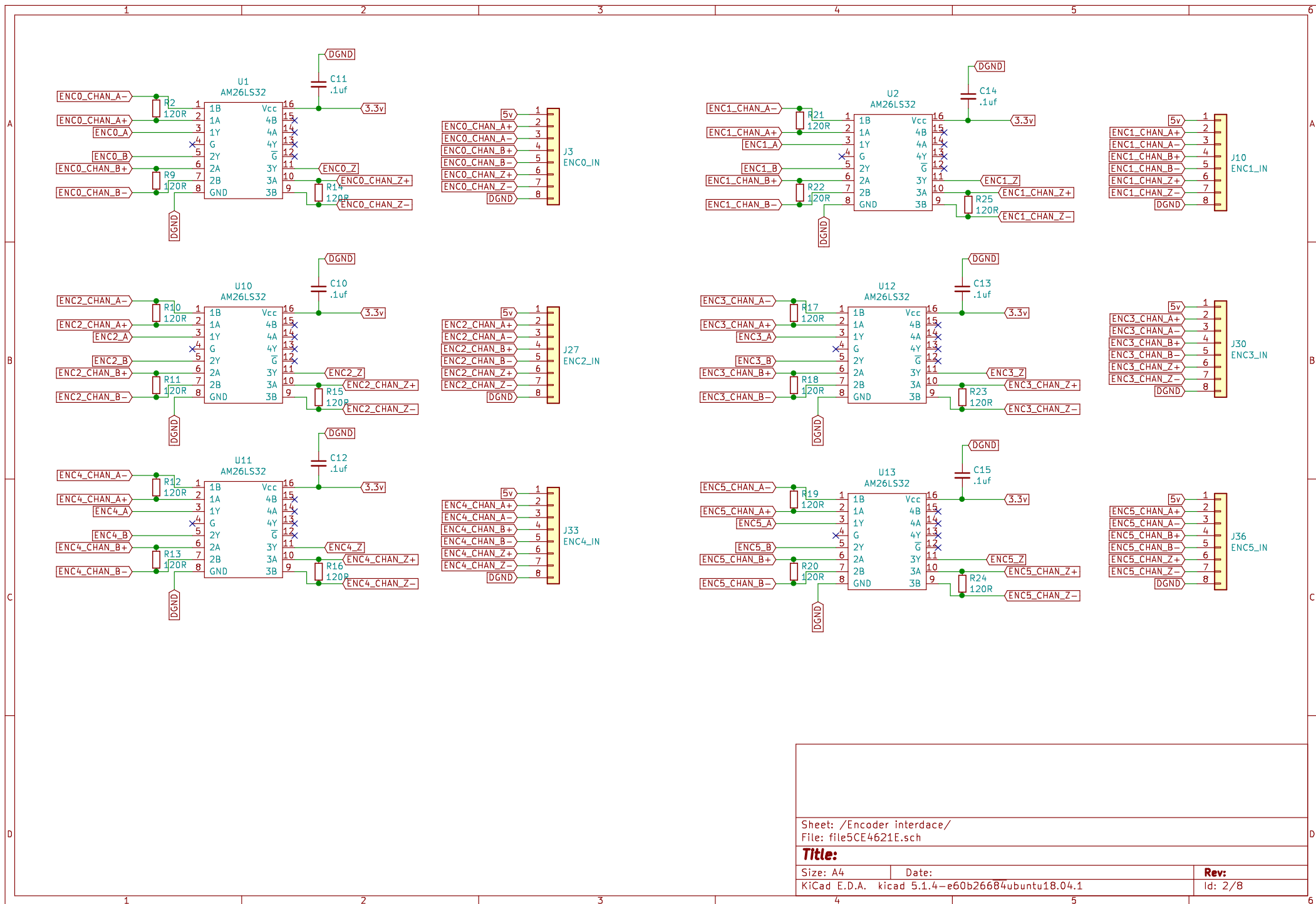
Size: A4

Date:

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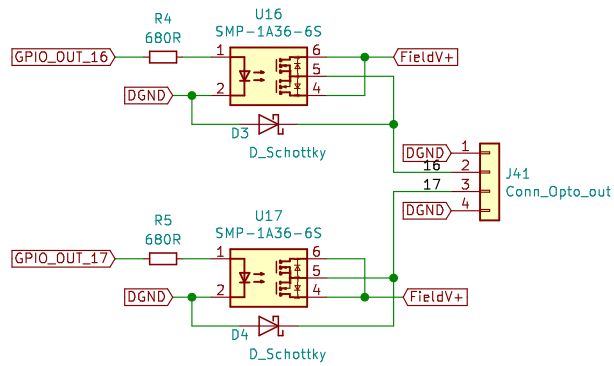
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File: file5CE4621E.sch

Title:

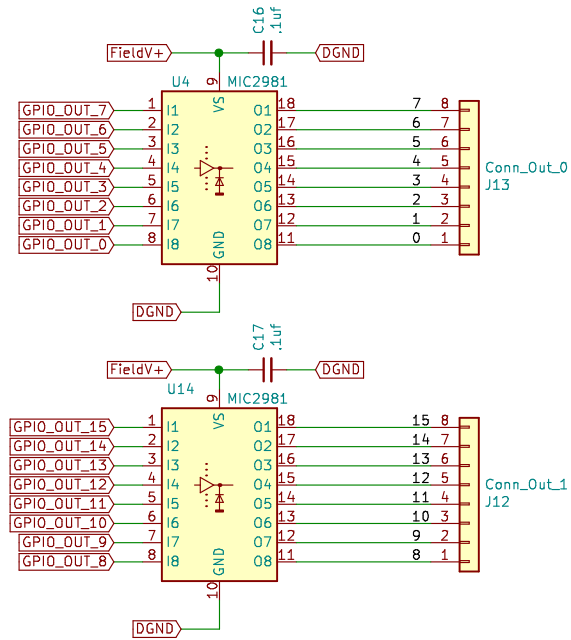
Size: A4
KiCad E.D.A. kicad 5.1.4-e60b26684ubuntu18.04.1

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Opto (slow) Outputs 5A



General Purpose (fast) outputs 500mA

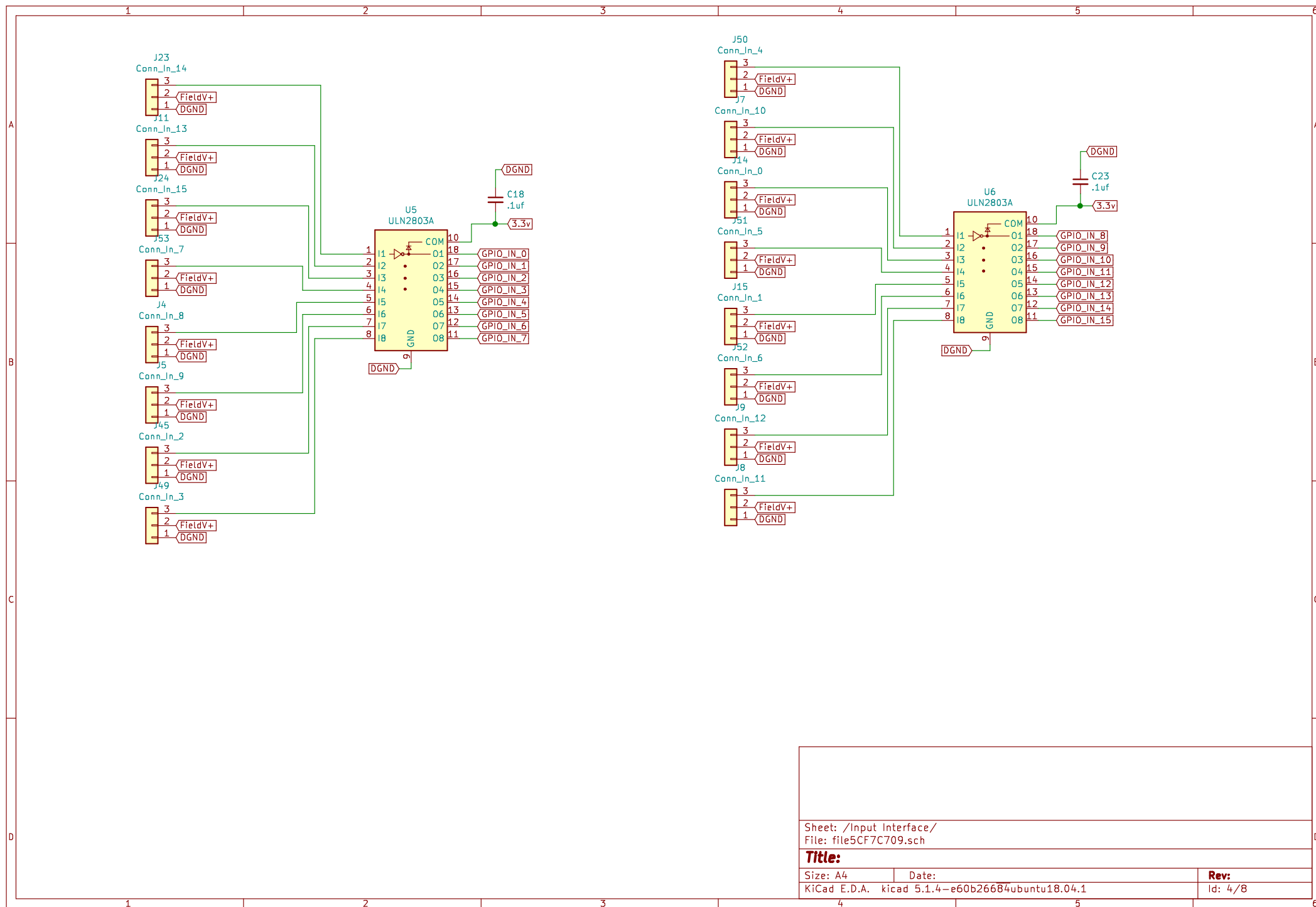


Sheet: /Output Interface/
File: file5CD91C08.sch

Title:

Size: A4 Date:
KiCad E.D.A. kicad 5.1.4-e60b26684ubuntu18.04.1

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Id: 3/8

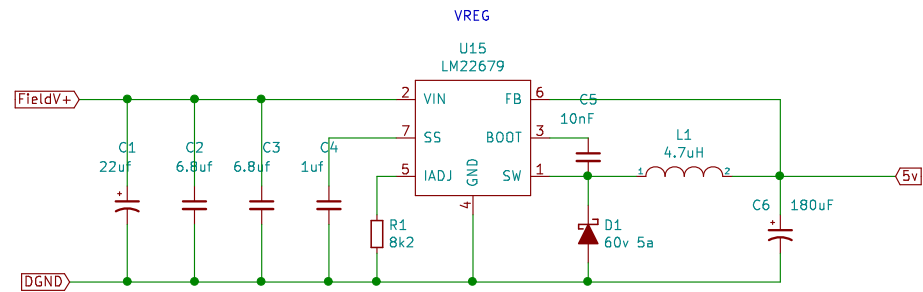
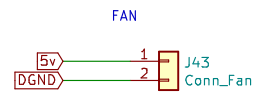
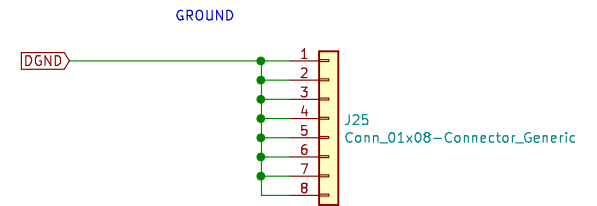
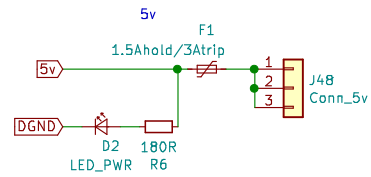
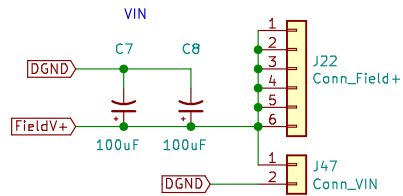


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File: file5CF7C709.sch

Title:

Size: A4 Date:
KiCad E.D.A. kicad 5.1.4-e60b26684ubuntu18.04.1

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Id: 4/8



Sheet: /Power Input/
File: file5D10B445.sch

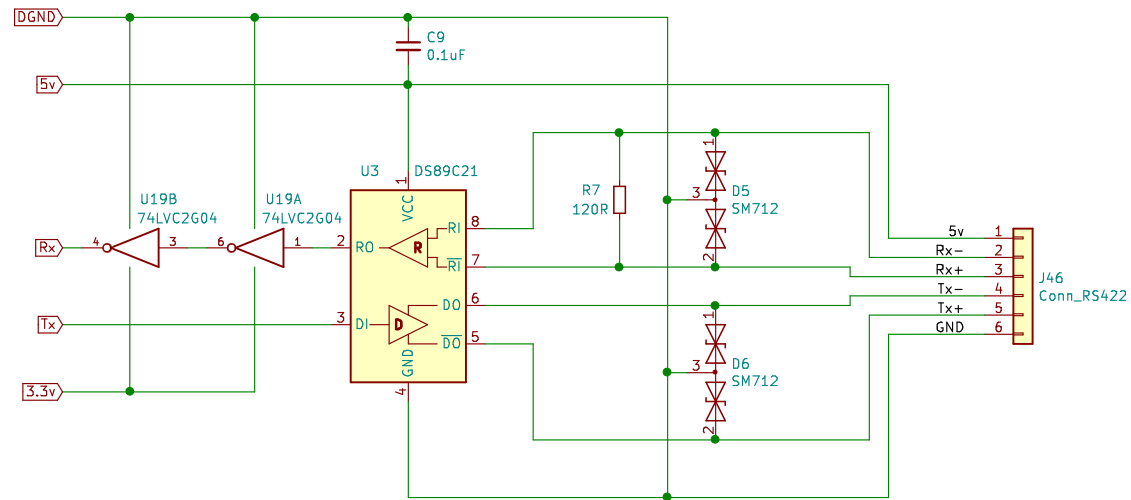
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KiCad E.D.A. kicad 5.1.4-e60b26684ubuntu18.04.1

Date:

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Id: 6/8

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Id: 7/8



Sheet: /RS422 Interface/
File: file5D22A4F0.sch

Title:

Size: A4
KiCad E.D.A. kicad 5.1.4-e60b26684ubuntu18.04.1

Date:
Rev: 8/8