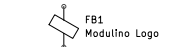
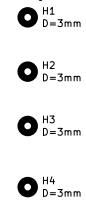


Mother board
mounting holes



Arduino mounting holes



Compact I/O module

TMSlab

Sheet: /

File: Multino_4x4.kicad_sch

Title: Moltino 4x4 renaissance

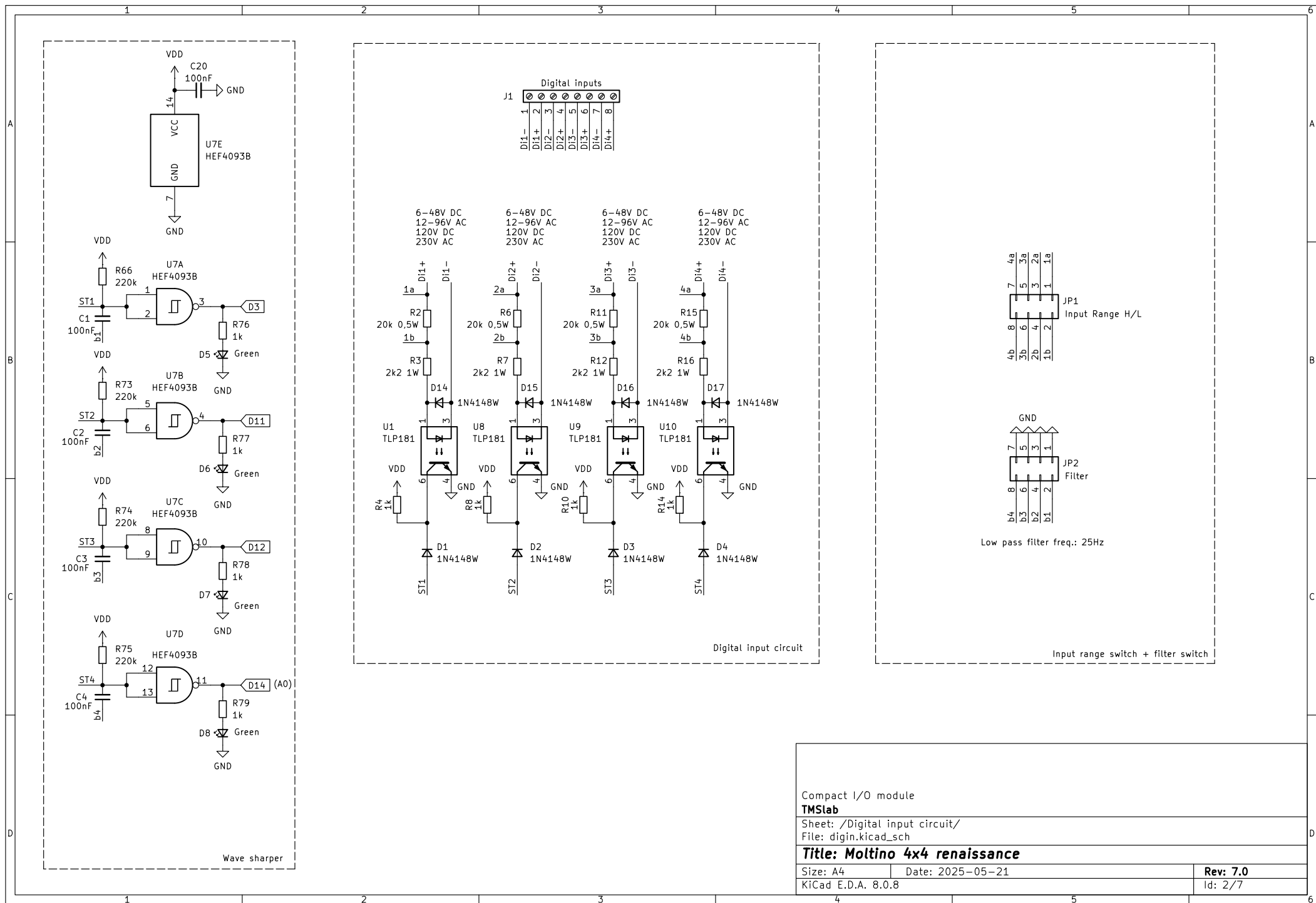
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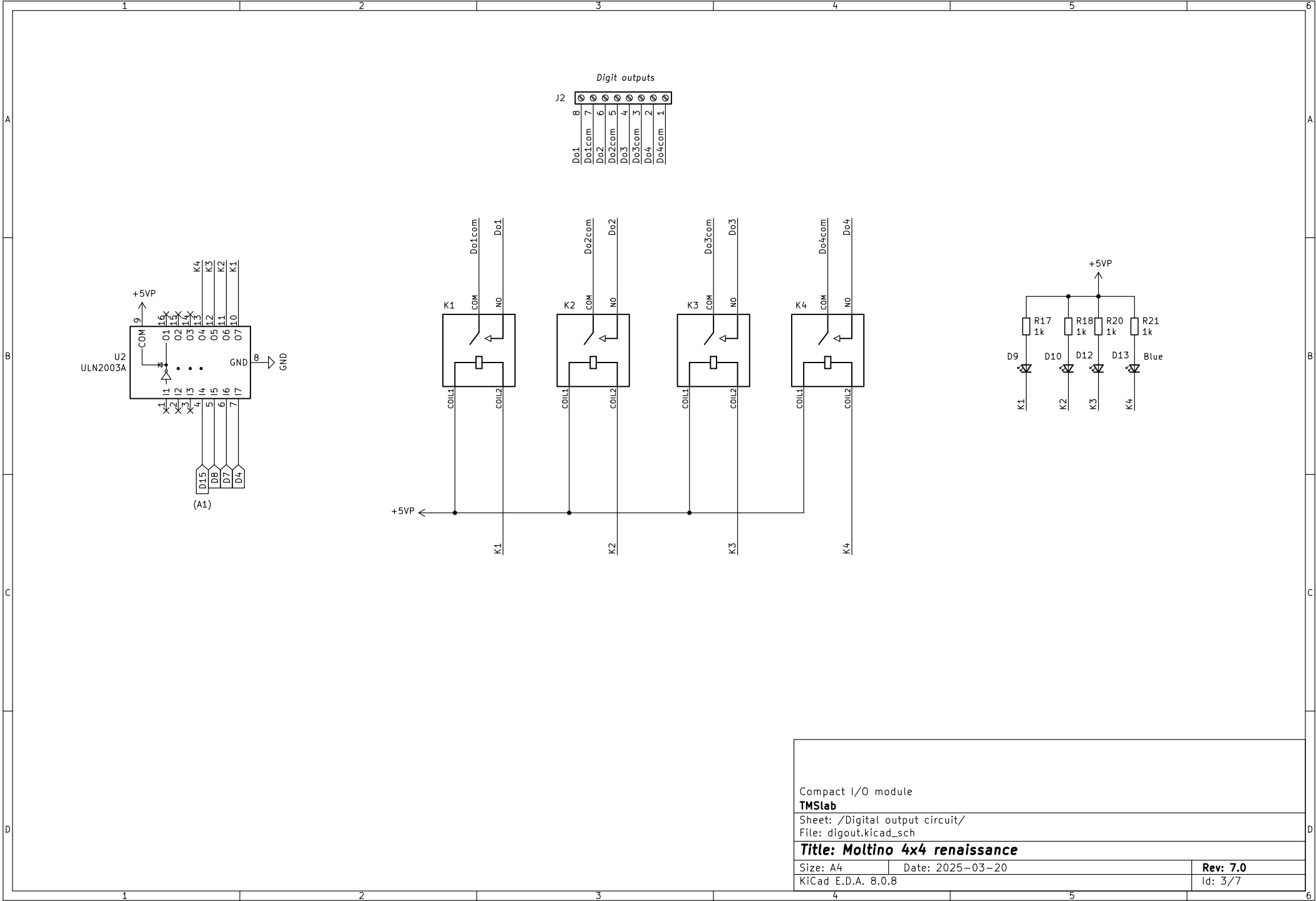
Date: 2025-03-20

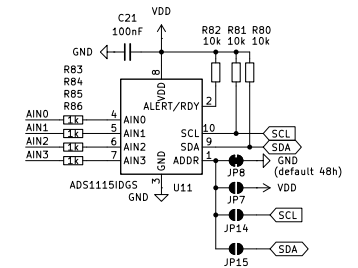
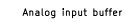
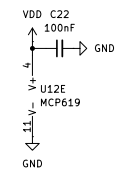
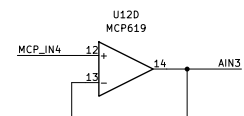
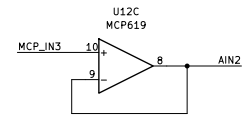
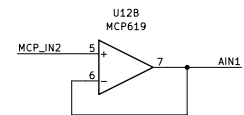
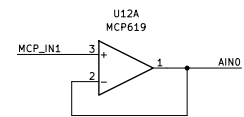
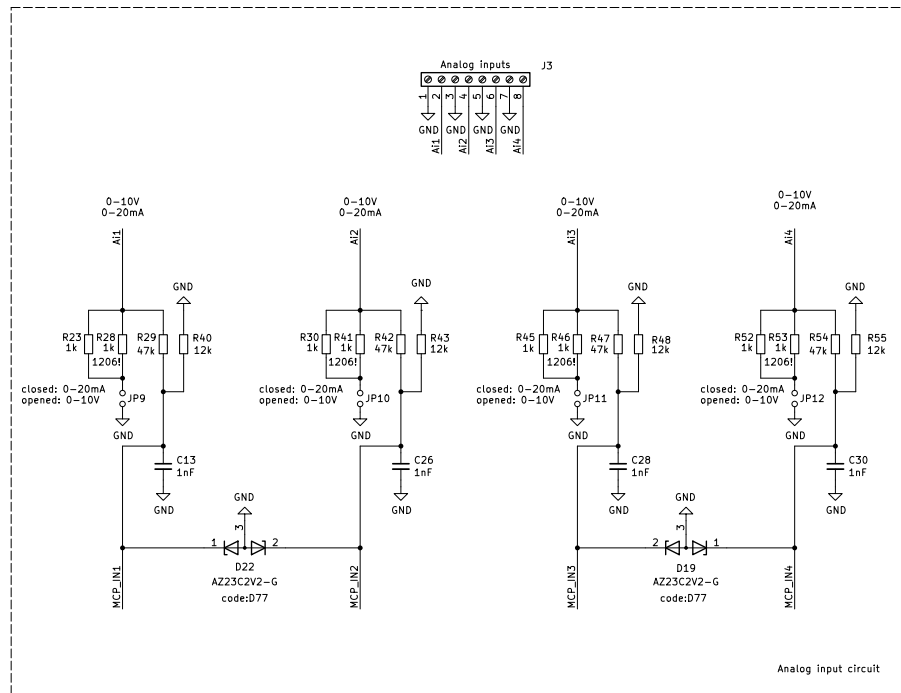
Rev: 7.0

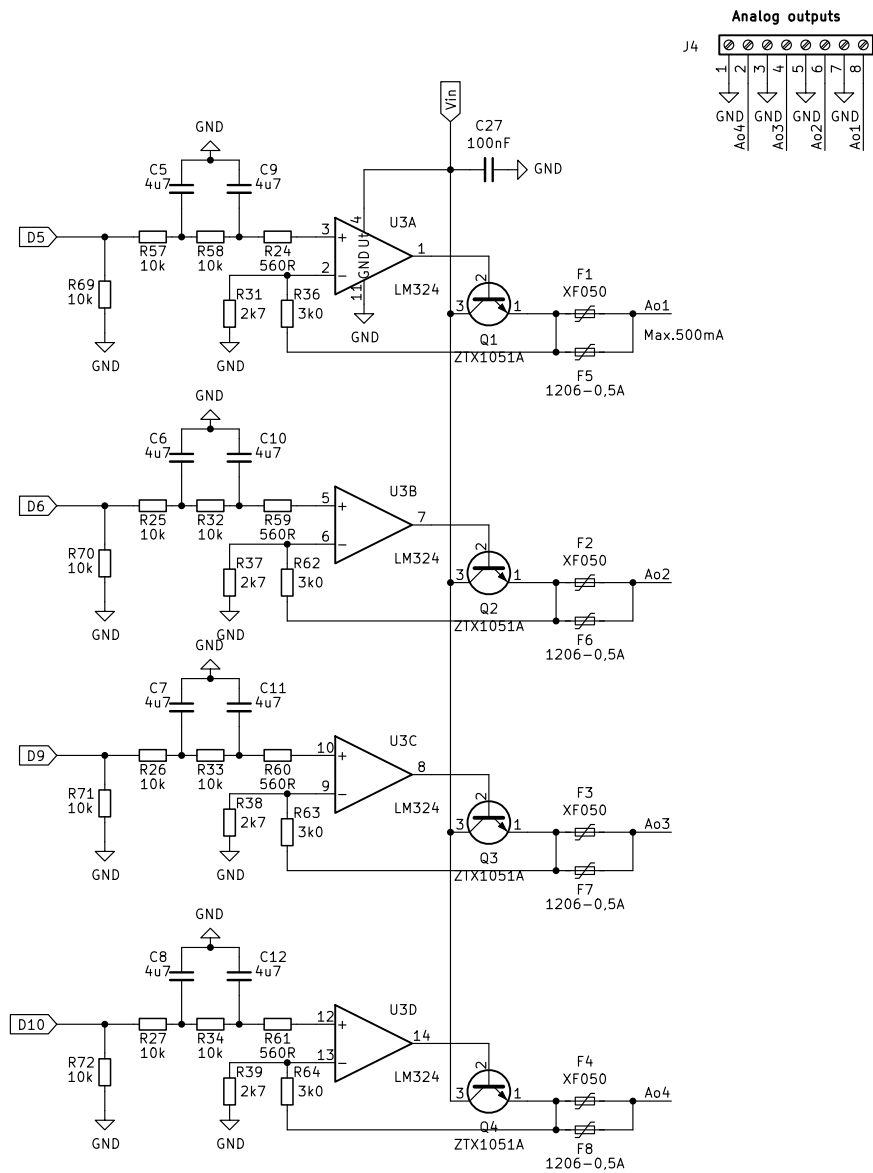
KiCad E.D.A. 8.0.8

Id: 1/7









Compact I/O module

TMSlab

Sheet: /Analog output circuit/

File: anaout.kicad_sch

Title: Moltino 4x4 renaissance

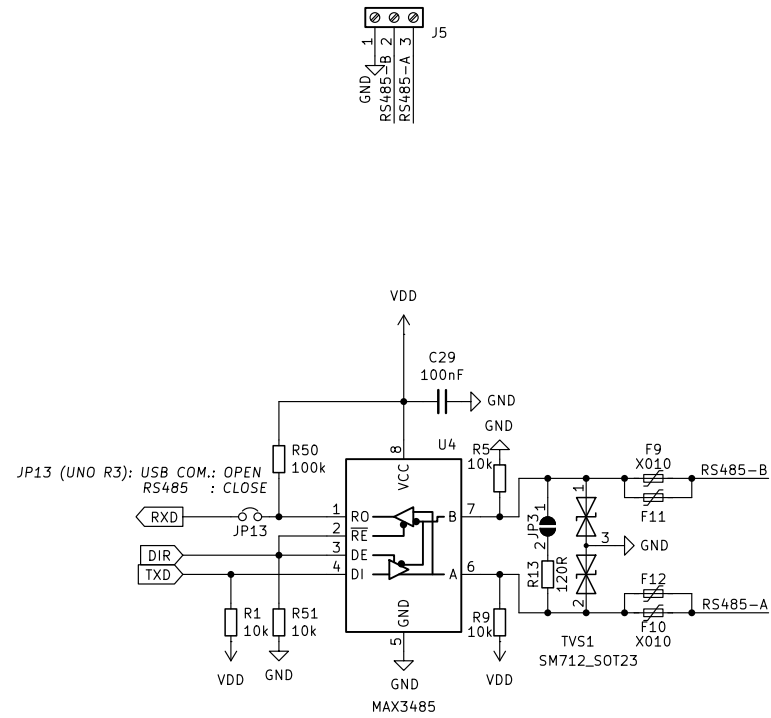
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Date: 2025-03-20

Rev: 7.0

KiCad E.D.A. 8.0.8

Id: 5/7



Compact I/O module

TMSlab

Sheet: /RS485 circuit/

File: rs485.kicad_sch

Title: Moltino 4x4 renaissance

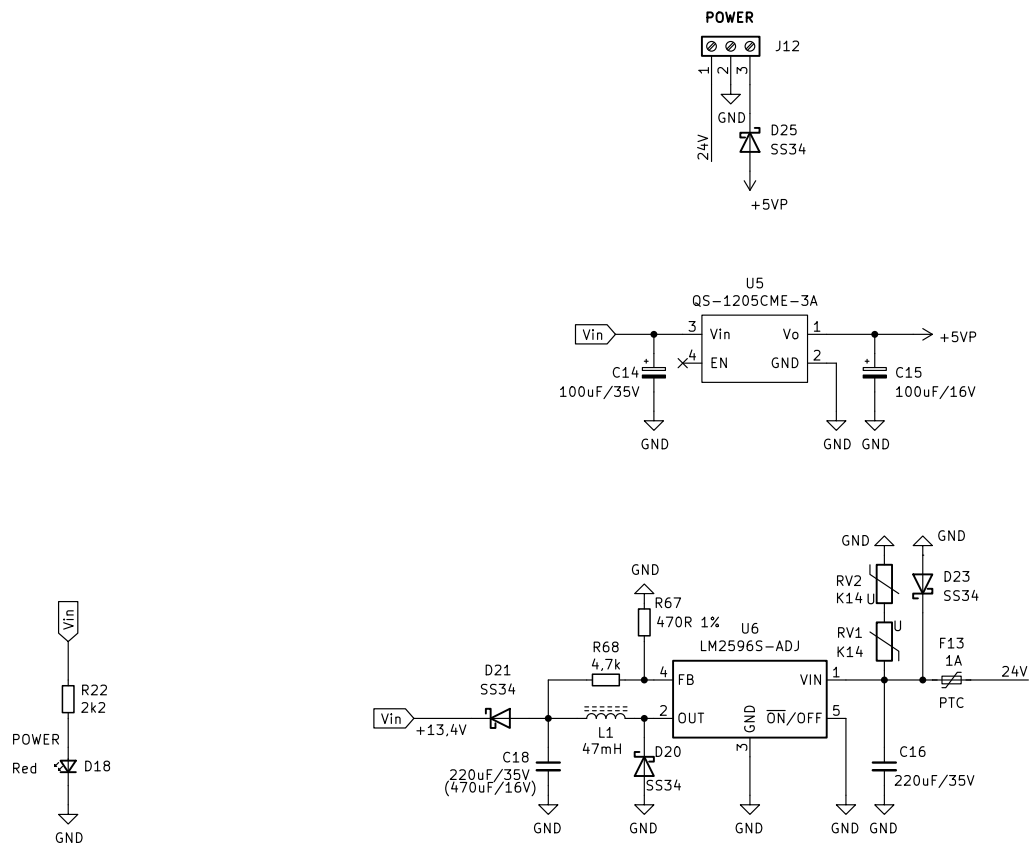
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Date: 2025-03-20

Rev: 7.0

KiCad E.D.A. 8.0.8

Id: 6/7



Compact I/O module

TMSlab

Sheet: /Power circuit/

File: power.kicad_sch

Title: Moltino 4x4 renaissance

Size: A4

Date: 2025-03-20

Rev: 7.0

KiCad E.D.A. 8.0.8

Id: 7/7