

A

A

POWER

Datei: 01_POWER.kicad_sch

CPU

Datei: 02_CPU.kicad_sch

CONNECTORS

Datei: 06_CONNECTORS.kicad_sch

B

E

INPUTS

Datei: 03_INPUTS.kicad_sch

DRIVER_LEFT

Datei: 04_DRIVER_LEFT.kicad_sch

DRIVER_RIGHT

Datei: 05_DRIVER_RIGHT.kicad_sch

C

C

D

C

Andreas Hagen

Sheet: /

File: VitoMirrorCtrl V1.0.kicad_sch

Title: Control Modul Test 1

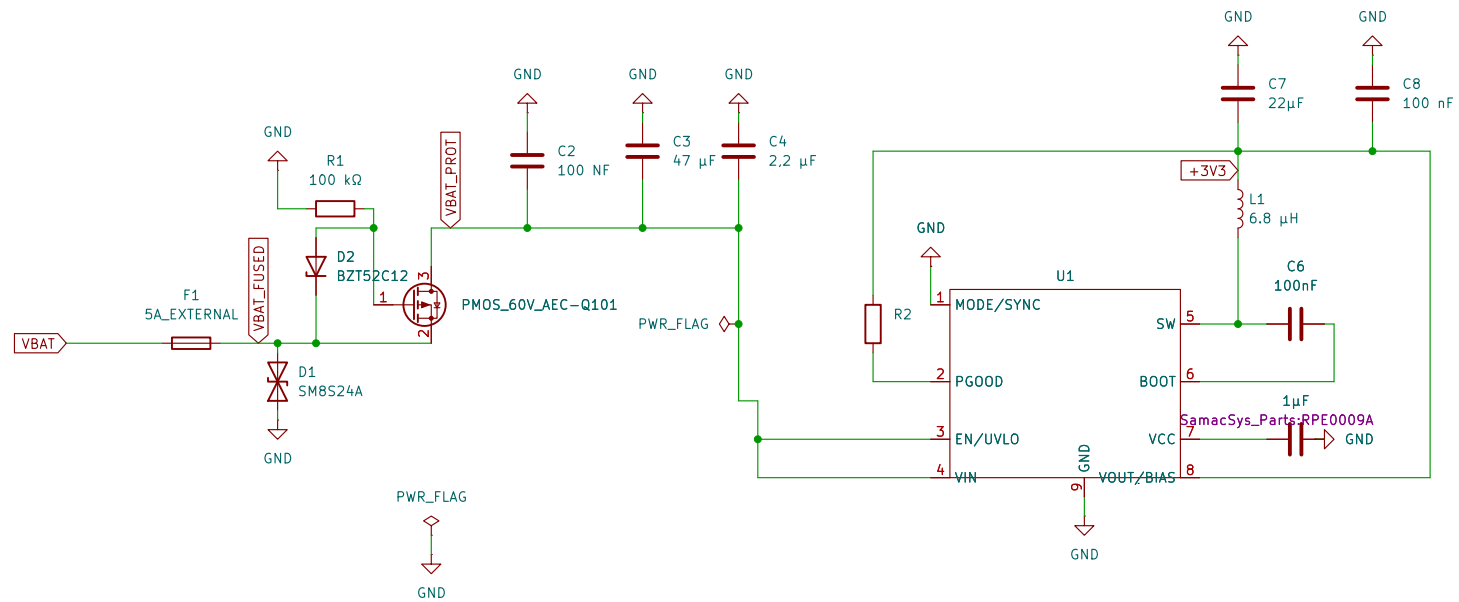
Size: A4

Date: 2026-07-14

Rev: A

KiCad E.D.A. 10.0.4

Id: 1/7



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Sheet: /POWER/

File: 01_POWER.kicad_sch

Title: Control Modul Test 1

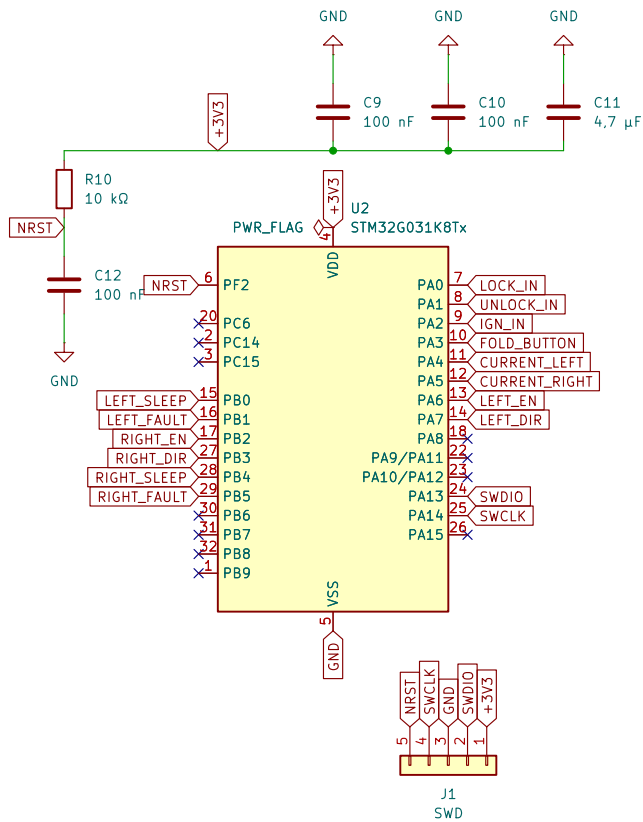
Size: A4

Date: 2026-07-14

Rev: A

KiCad E.D.A. 10.0.4

Id: 2/7



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Sheet: /CPU/

File: 02_CPU.kicad_sch

Title: Control Modul Test 1

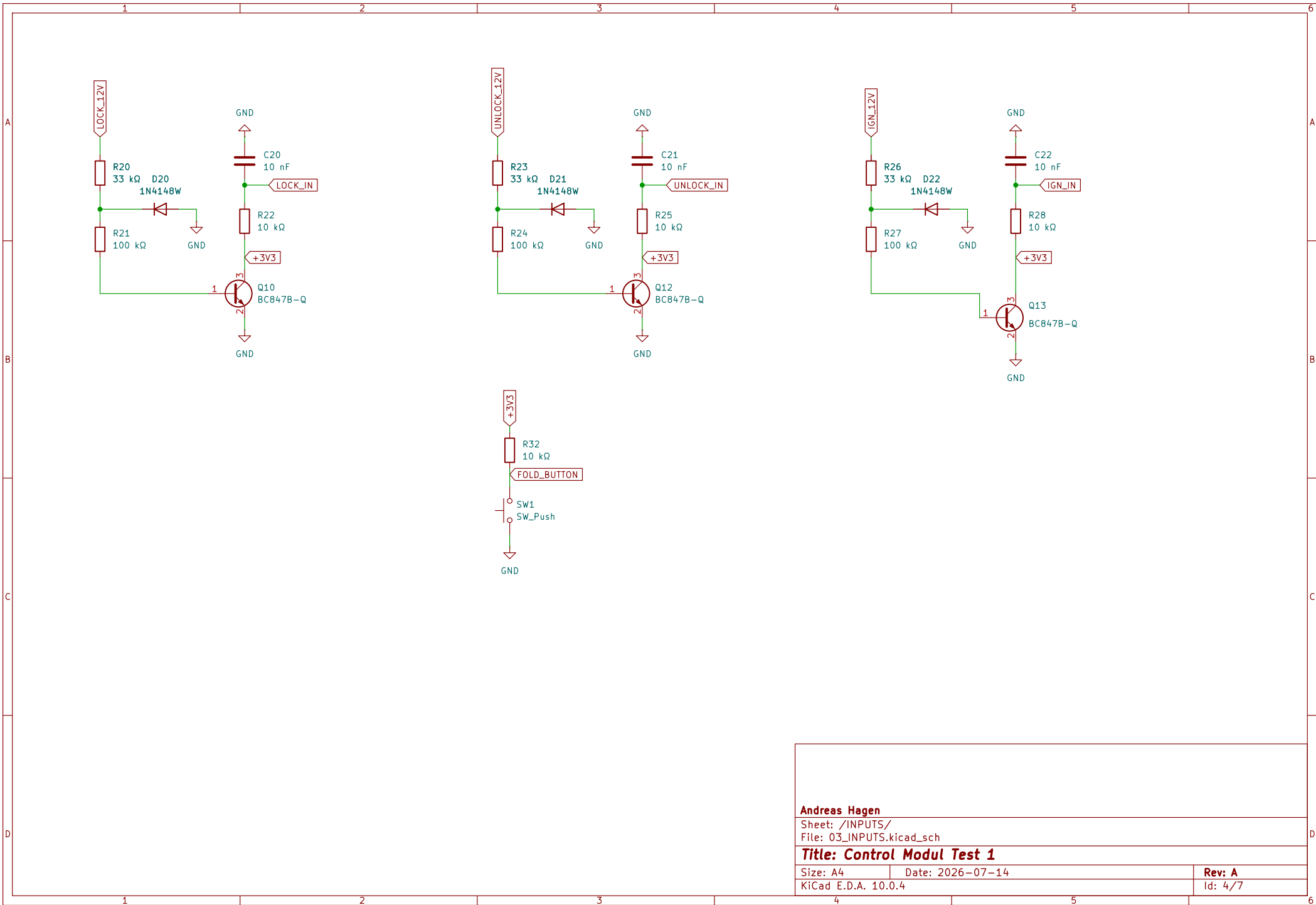
Size: A4

Date: 2026-07-14

Rev: A

KiCad E.D.A. 10.0.4

Id: 3/7



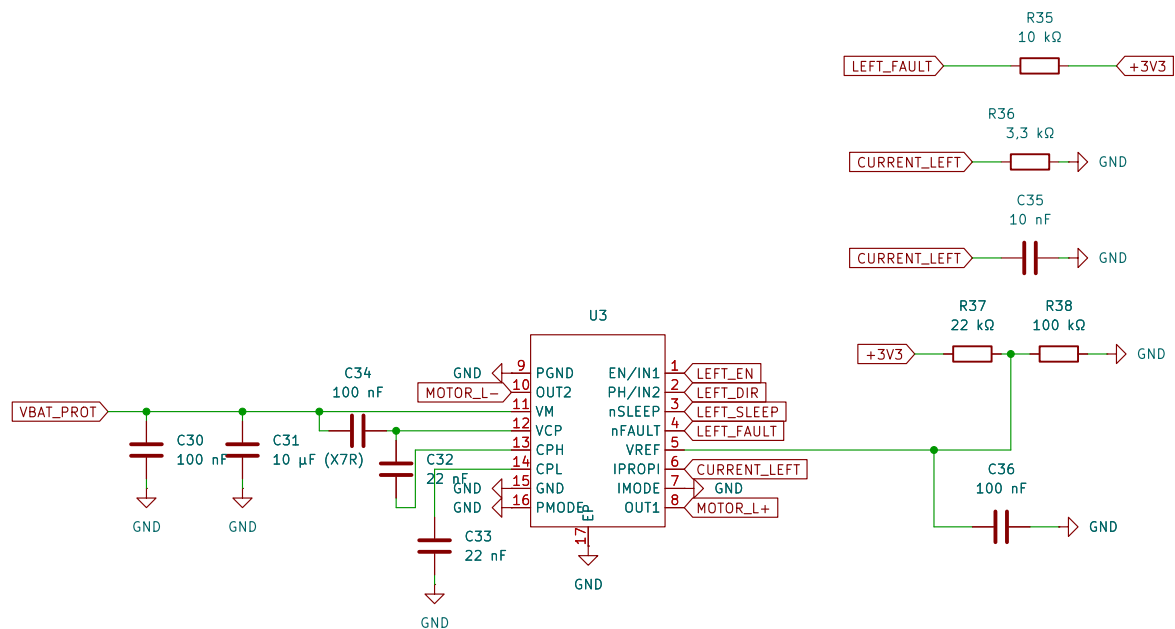
Andreas Hagen

Sheet: /INPUTS/
File: 03_INPUTS.kicad_sch

Title: Control Modul Test 1

Size: A4
Date: 2026-07-14

Rev: A
Id: 4/7



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Sheet: /DRIVER_LEFT/

File: 04_DRIVER_LEFT.kicad_sch

Title: Control Modul Test 1

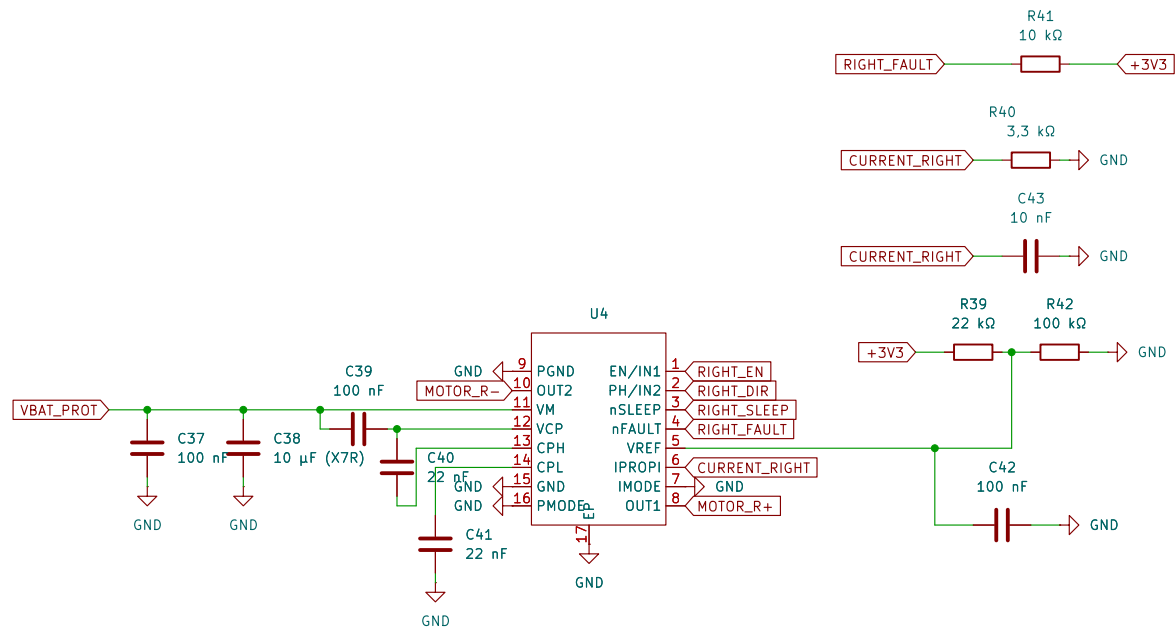
Size: A4

Date: 2026-07-14

Rev: A

KiCad E.D.A. 10.0.4

Id: 5/7



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Sheet: /DRIVER_RIGHT/
File: 05_DRIVER_RIGHT.kicad_sch

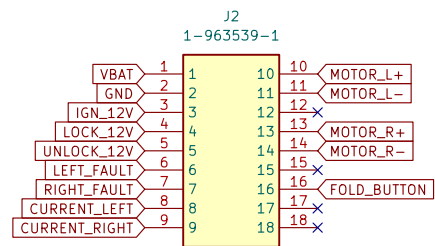
Title: Control Modul Test 1

Size: A4 Date: 2026-07-14

KiCad E.D.A. 10.0.4

Rev: A

Id: 6/7



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Sheet: /CONNECTORS/

File: 06_CONNECTORS.kicad_sch

Title: Control Modul Test 1

Size: A4

Date: 2026-07-14

Rev: A

KiCad E.D.A. 10.0.4

Id: 7/7