

Sheet: /motor_control/Motor X/
File: motor.sch

Title:

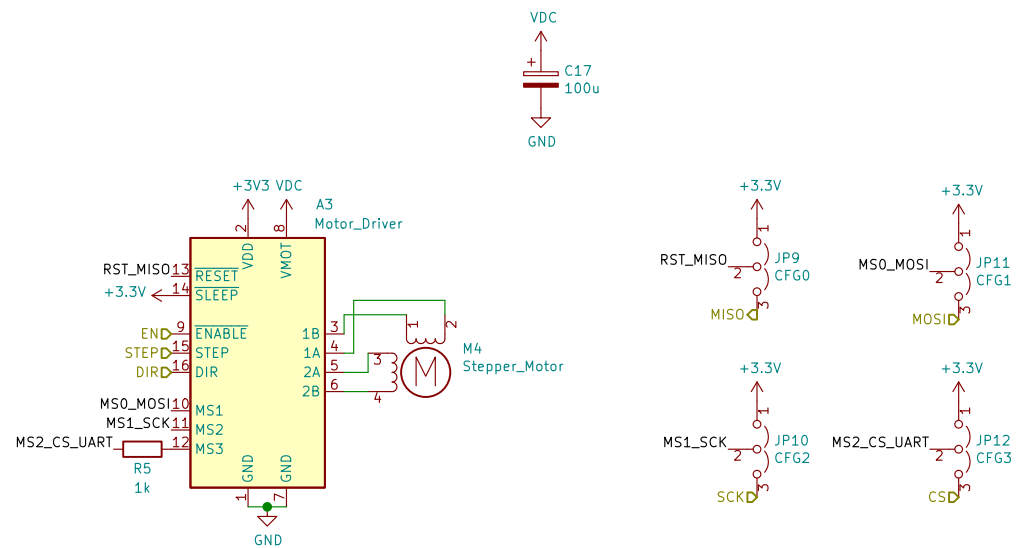
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 3/17



Sheet: /motor_control/Motor Z/
File: motor.sch

Title:

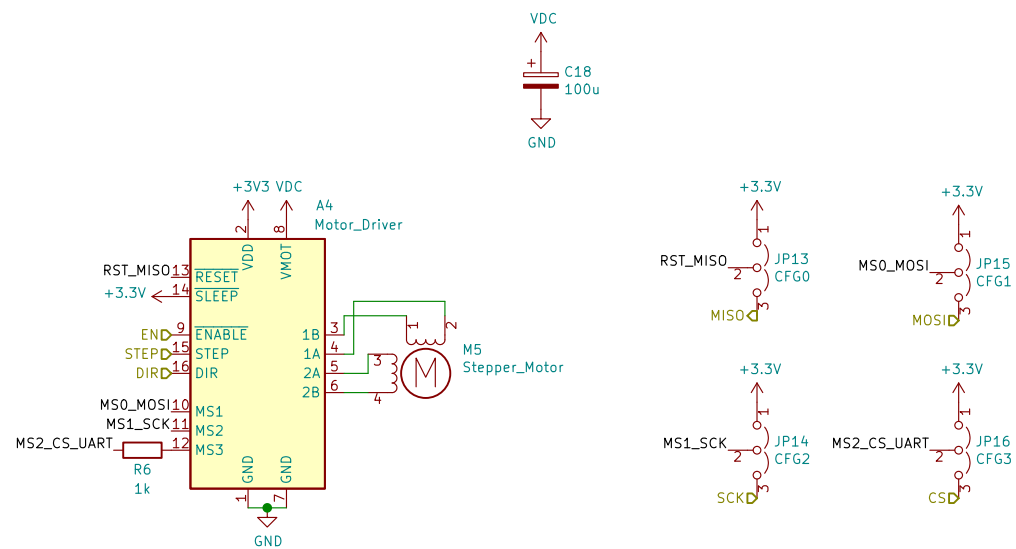
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 4/17



Sheet: /motor_control/Motor Head 1/
File: motor.sch

Title:

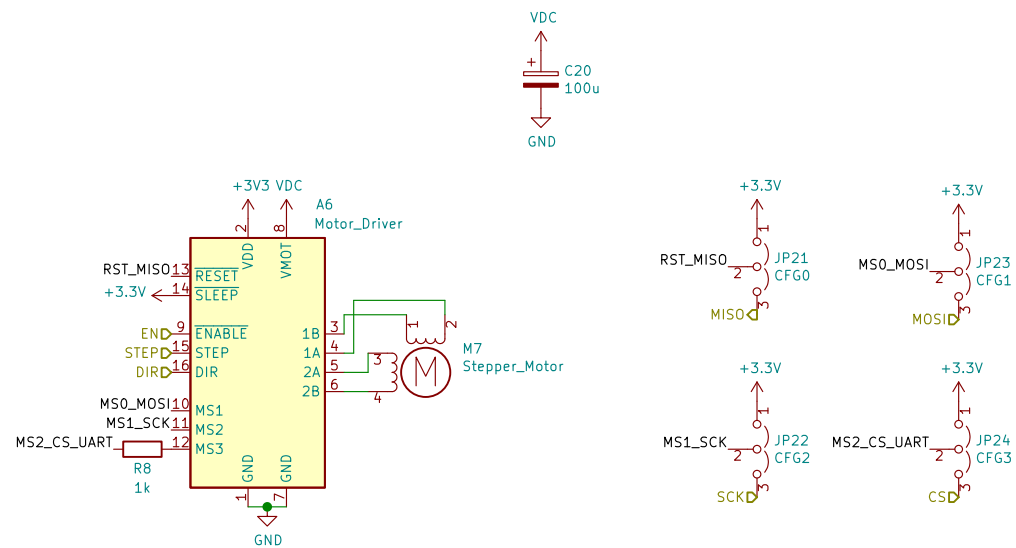
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 5/17



Sheet: /motor_control/Motor Conveyor/
File: motor.sch

Title:

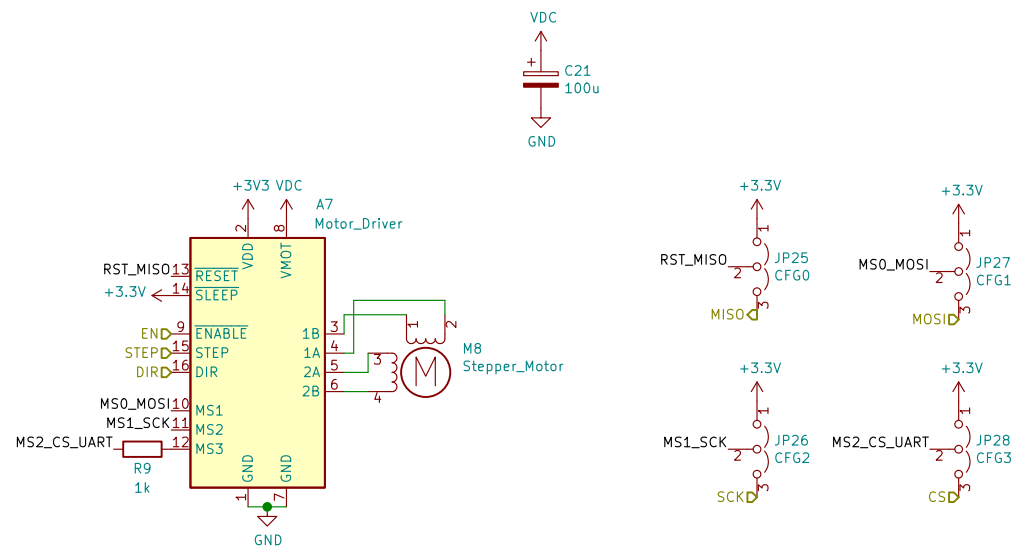
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 7/17



Sheet: /motor_control/Motor Board Adjust/
File: motor.sch

Title:

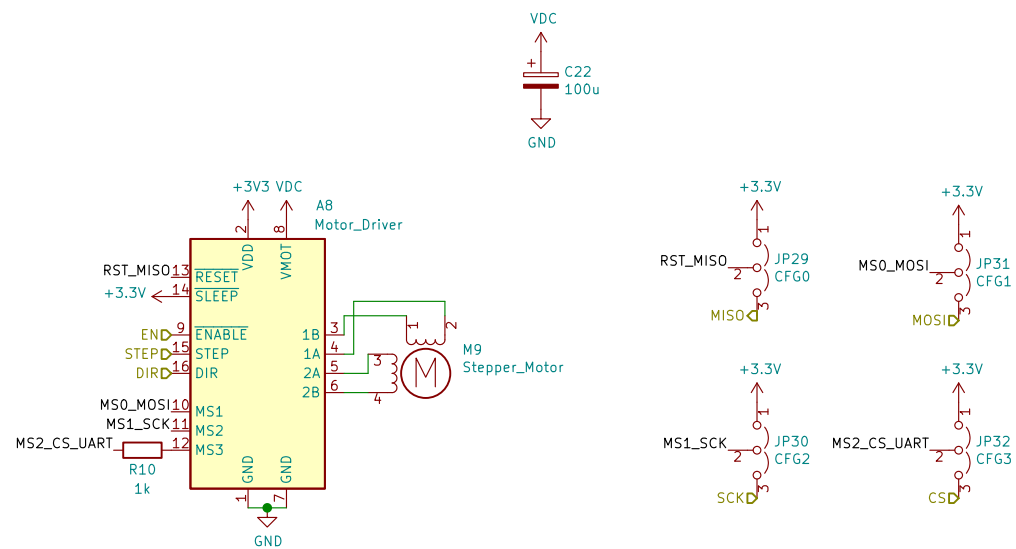
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 8/17



Sheet: /motor_control/Motor Paste/
File: motor.sch

Title:

Size: A4

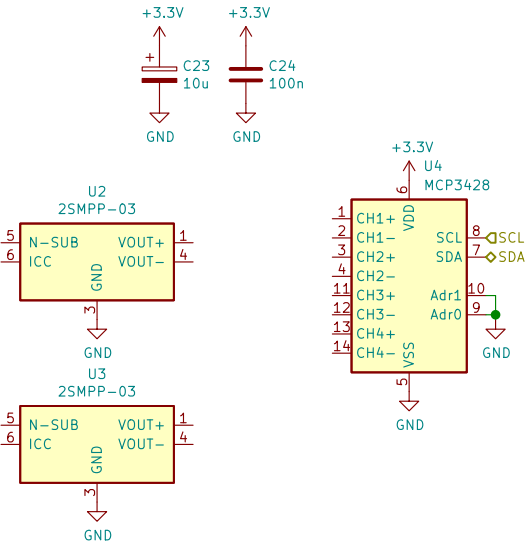
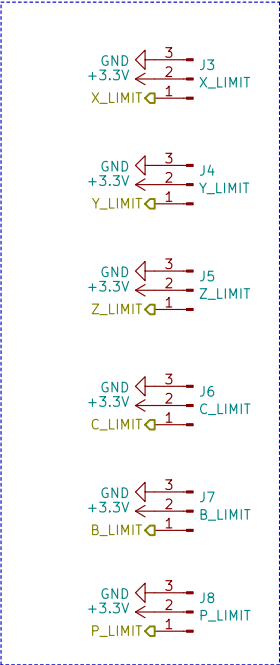
Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 9/17

Limit Switches



Sheet: /misc_input/
File: misc_input.sch

Title:

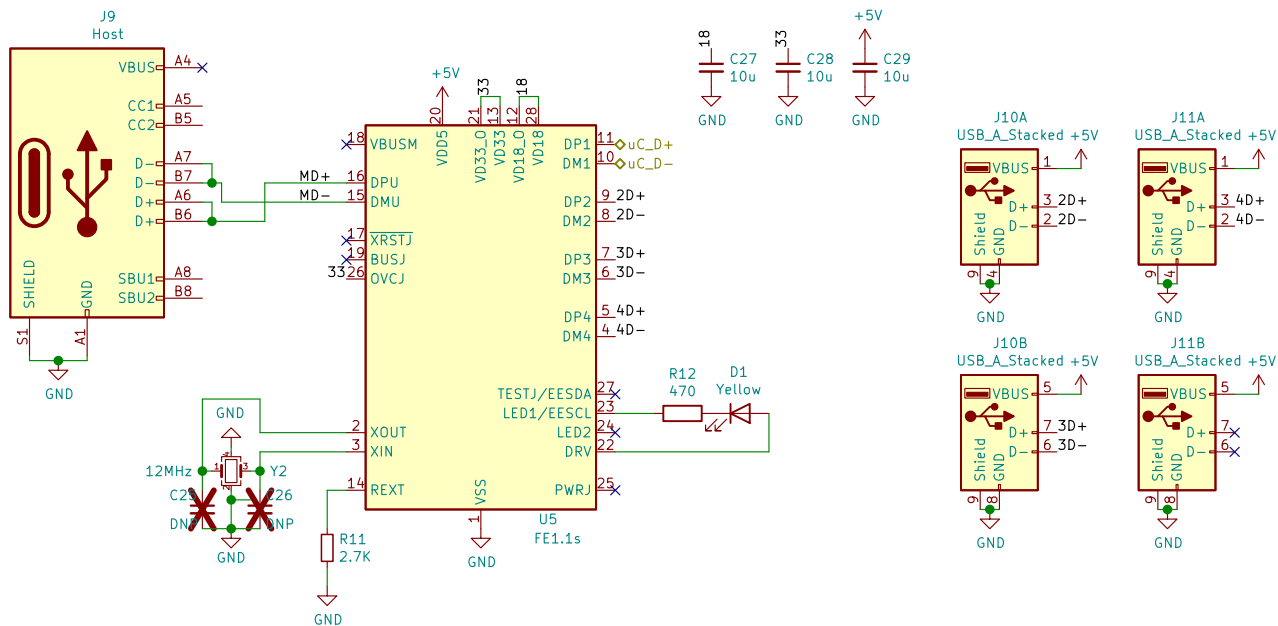
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 10/17



Sheet: /usb/
File: usb.sch

Title:

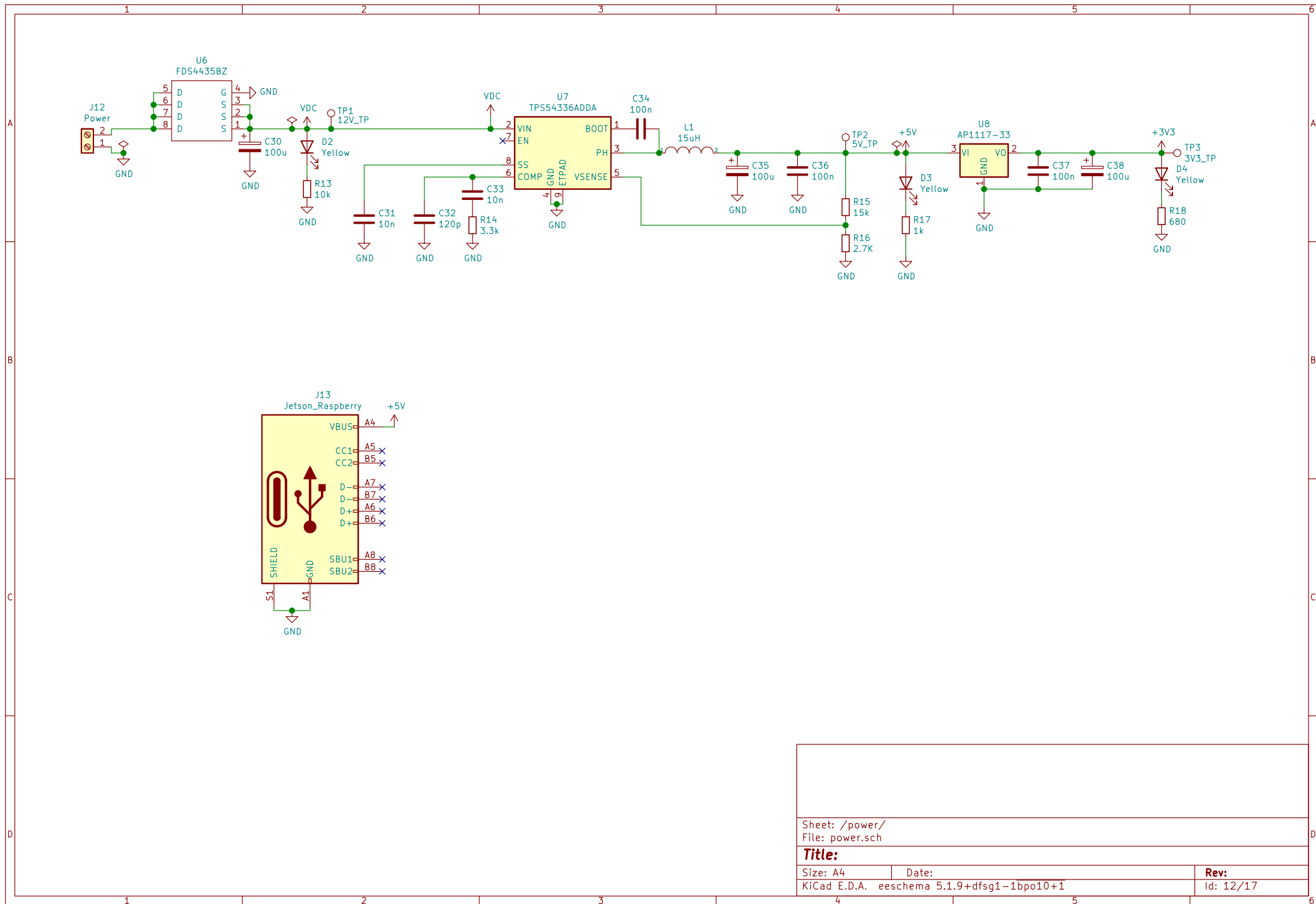
Size: A4

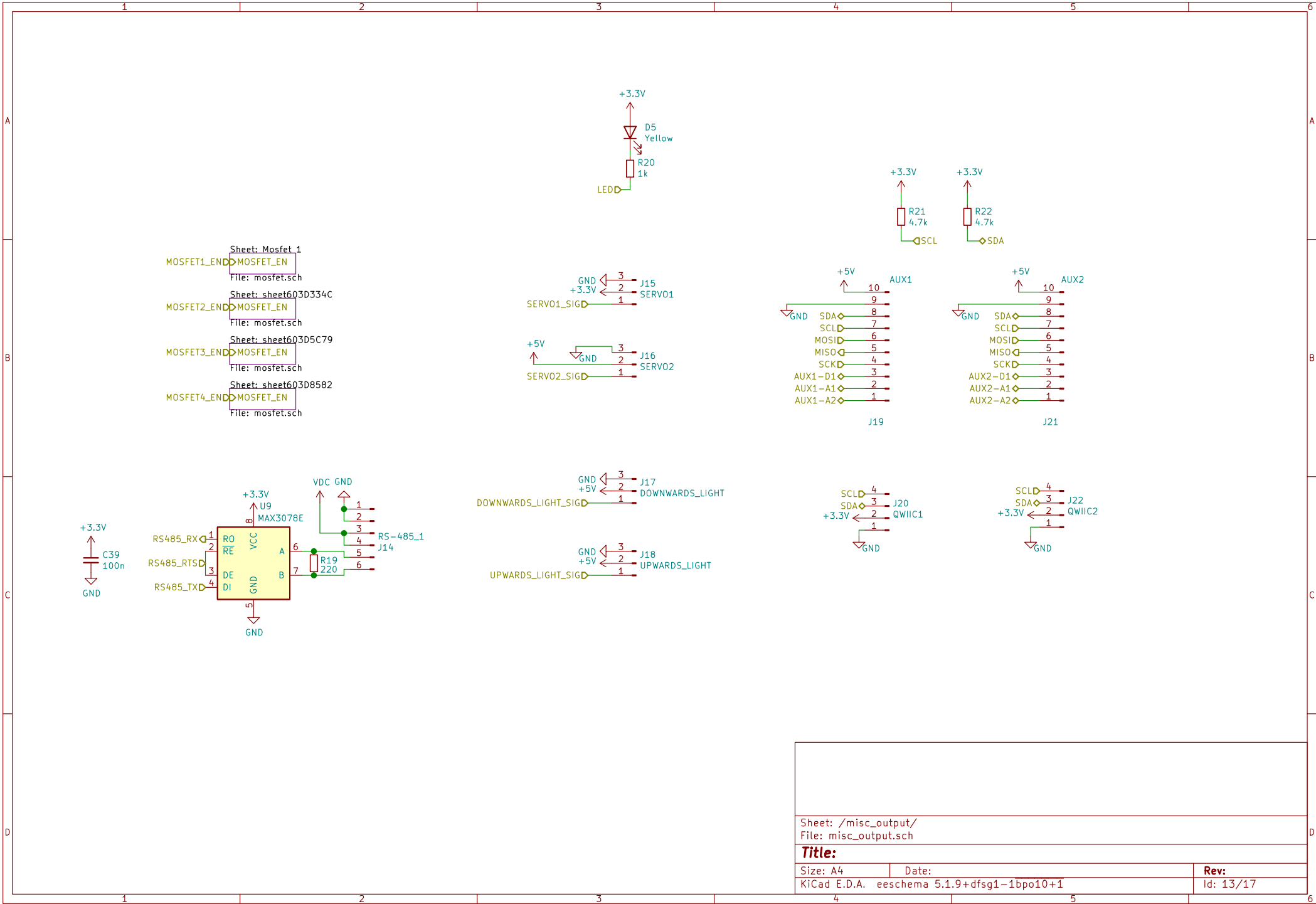
Date:

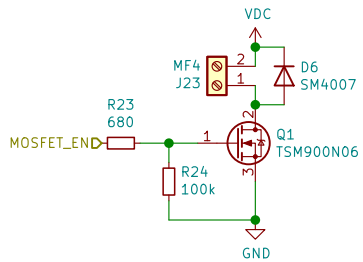
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 11/17







Sheet: /misc_output/Mosfet 1/
File: mosfet.sch

Title:

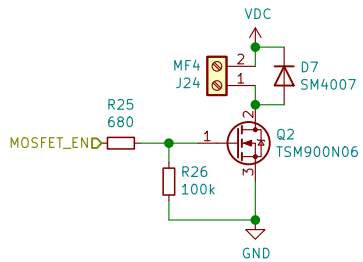
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 14/17



Sheet: /misc_output/sheet603D334C/
File: mosfet.sch

Title:

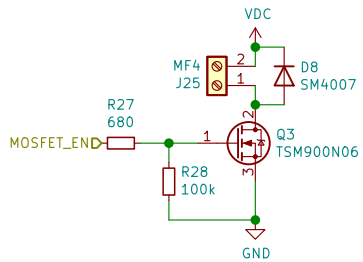
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 15/17



Sheet: /misc_output/sheet603D5C79/
File: mosfet.sch

Title:

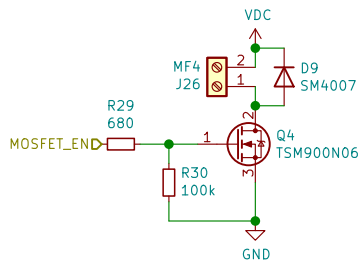
Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 16/17



Sheet: /misc_output/sheet603D8582/
File: mosfet.sch

Title:

Size: A4

Date:

KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

Rev:

Id: 17/17