

Sheet: /	FID1	H1	H3
File: mobo.sch	FID2	MountingHole	MountingHole
Title: Index Mobo			
Size: A4	FID3	H2	H4
KiCad E.D.A.	FID5	MountingHole	MountingHole
eeschema 5.1.9+dfsg1-1bpo10+1			Rev: 003
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Sheet: Motor X
X_END EN CIPO COPI
X_STEP STEP COPI COPI
X_DIR DIR SCK SCK
CS_UART X_CS_UART
File: motor.sch

Sheet: Motor AUX
A_END EN CIPO COPI
A_STEP STEP COPI COPI
A_DIR DIR SCK SCK
CS_UART A_CS_UART
File: dual_motors.sch

Sheet: Motor Z
Z_END EN CIPO COPI
Z_STEP STEP COPI COPI
Z_DIR DIR SCK SCK
CS_UART Z_CS_UART
File: motor.sch

Sheet: Motor Y
Y_END EN CIPO COPI
Y_STEP STEP COPI COPI
Y_DIR DIR SCK SCK
CS_UART Y_CS_UART
File: dual_motors.sch

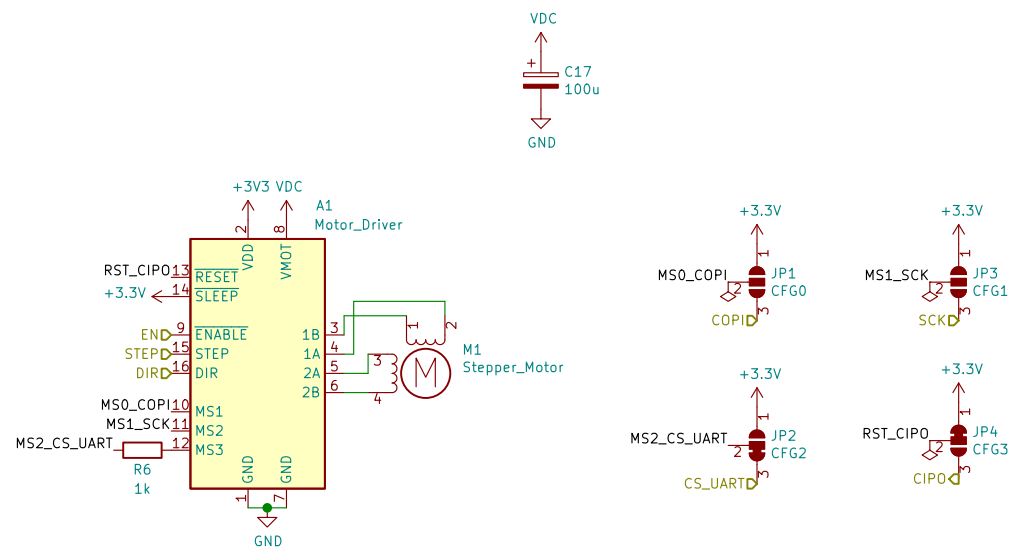
Sheet: Motor Left
L_END EN CIPO COPI
L_STEP STEP COPI COPI
L_DIR DIR SCK SCK
CS_UART L_CS_UART
File: motor.sch

Sheet: Motor Right
R_END EN CIPO COPI
R_STEP STEP COPI COPI
R_DIR DIR SCK SCK
CS_UART R_CS_UART
File: motor.sch

Sheet: /motor_control/
File: motor_control.sch

Title: Motors

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 2/16

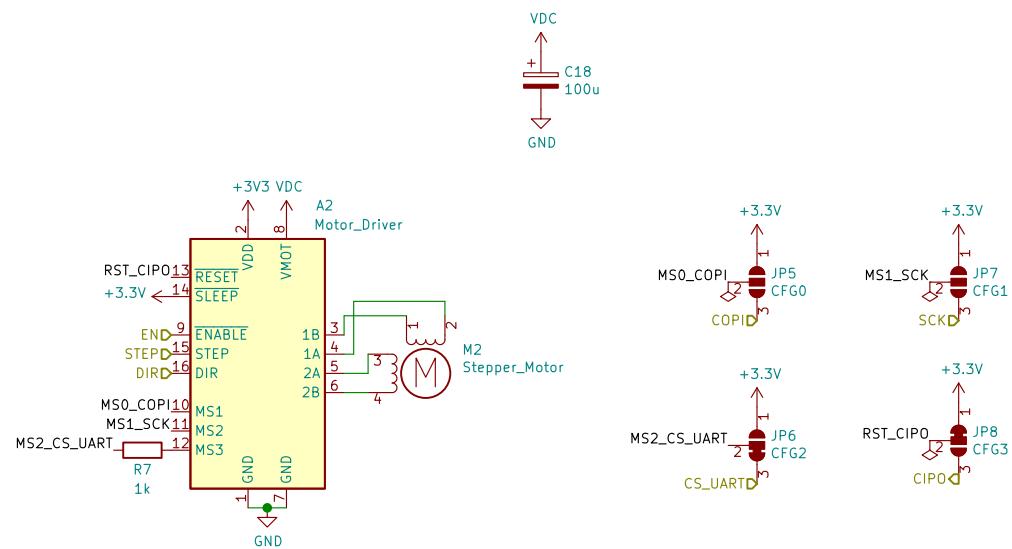


Sheet: /motor_control/Motor X/
File: motor.sch

Title: Motor

Size: A4 Date: 2021-02-19
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

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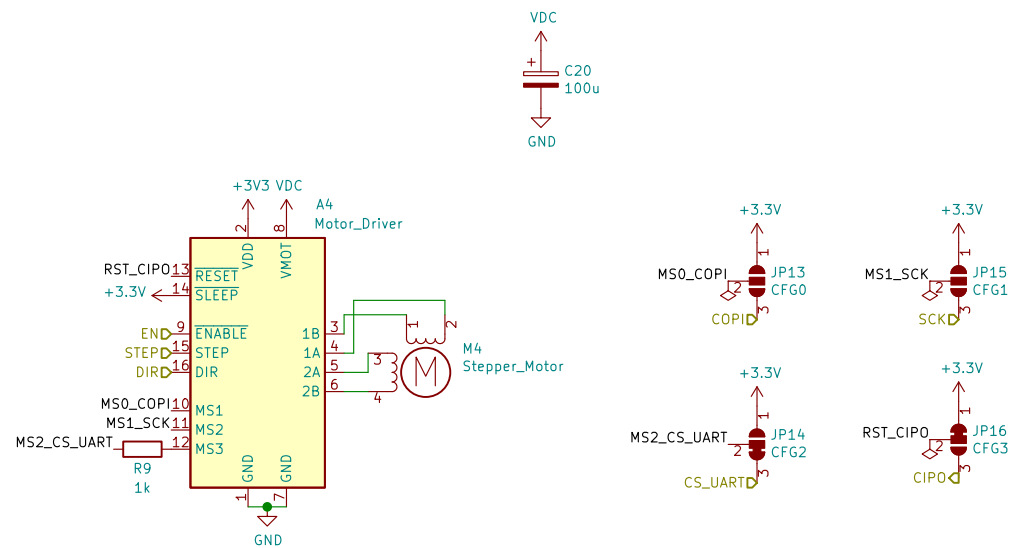


Sheet: /motor_control/Motor Z/
File: motor.sch

Title: Motor

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 4/16

Title: Motor

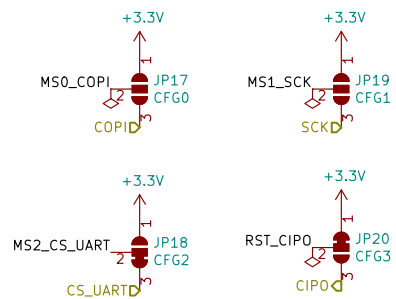
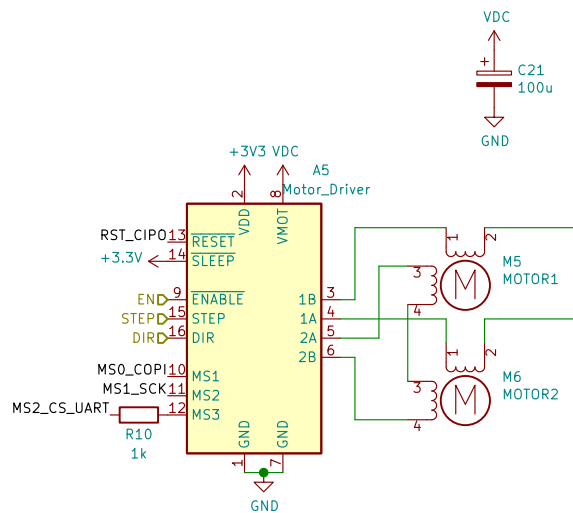


Sheet: /motor_control/Motor Right/
File: motor.sch

Title: Motor

Size: A4 Date: 2021-02-19
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

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Sheet: /motor_control/Motor AUX/
File: dual_motors.sch

Title:

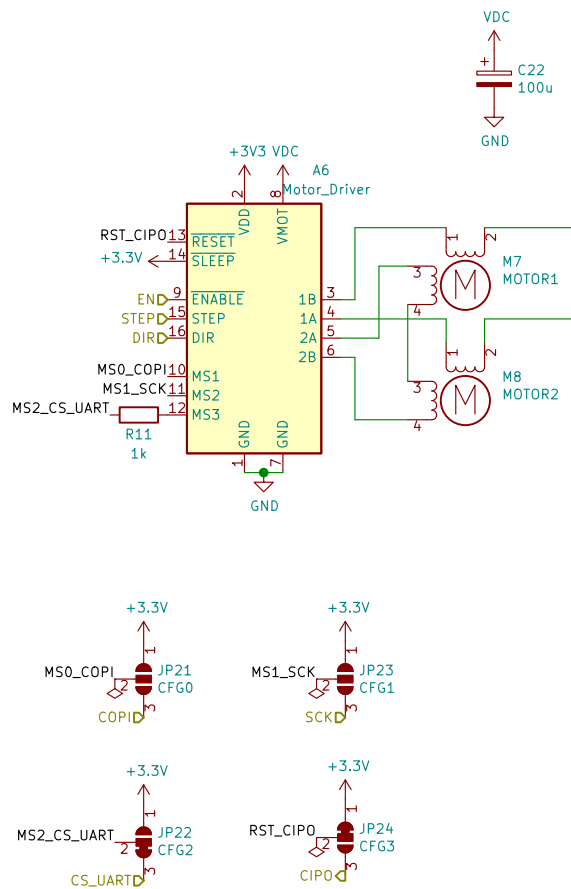
Size: A4

Date:

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

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Sheet: /motor_control/Motor Y/
File: dual_motors.sch

Title:

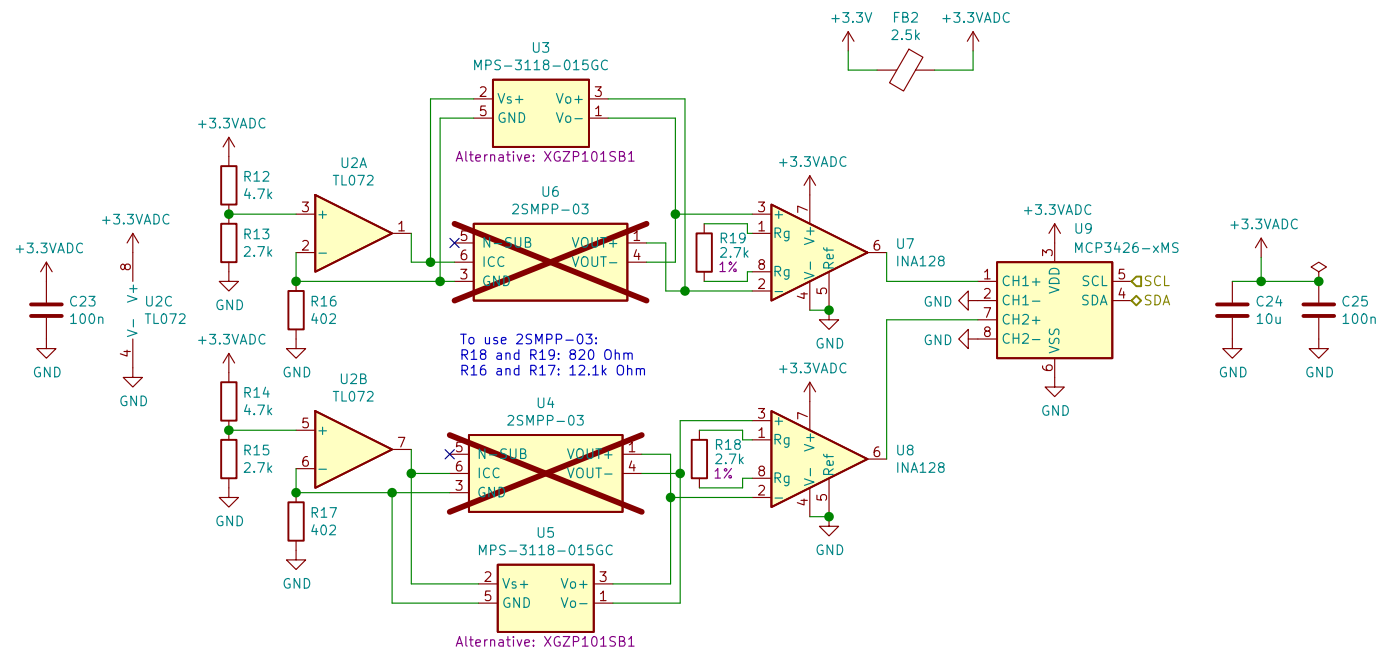
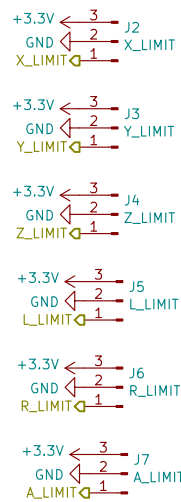
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Date:

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

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Id: 8/16

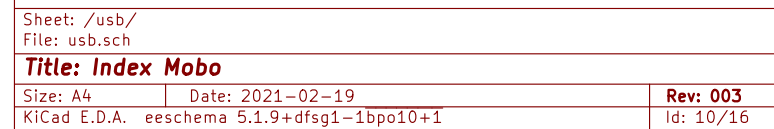


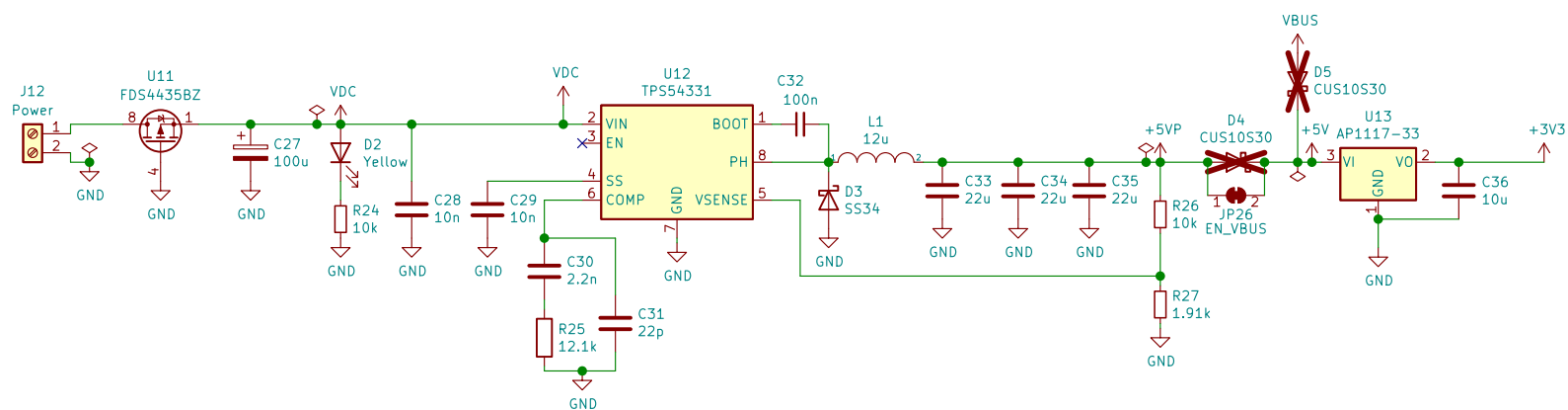
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 File: misc_input.sch

Title: Index Mobo

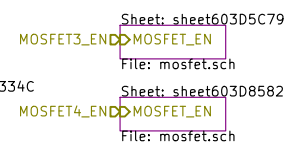
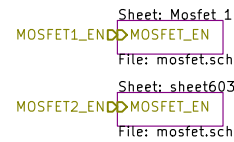
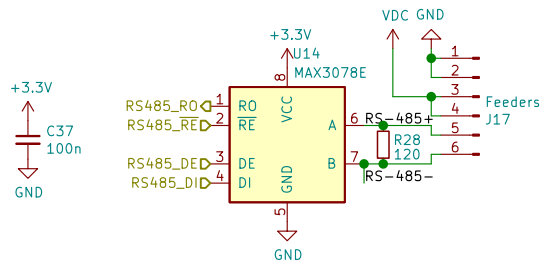
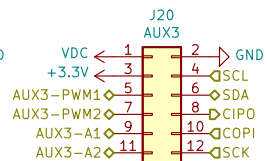
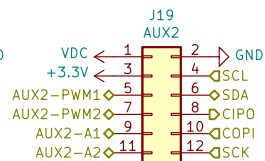
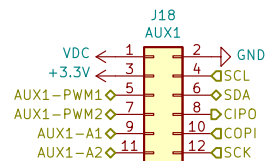
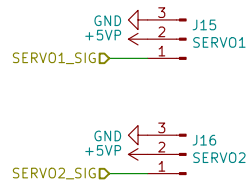
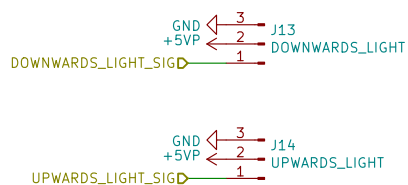
Size: A4
 Date: 2021-02-19
 KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1

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Sheet: /power/	
File: power.sch	
Title: Power	
Size: A4	Date: 2021-02-19
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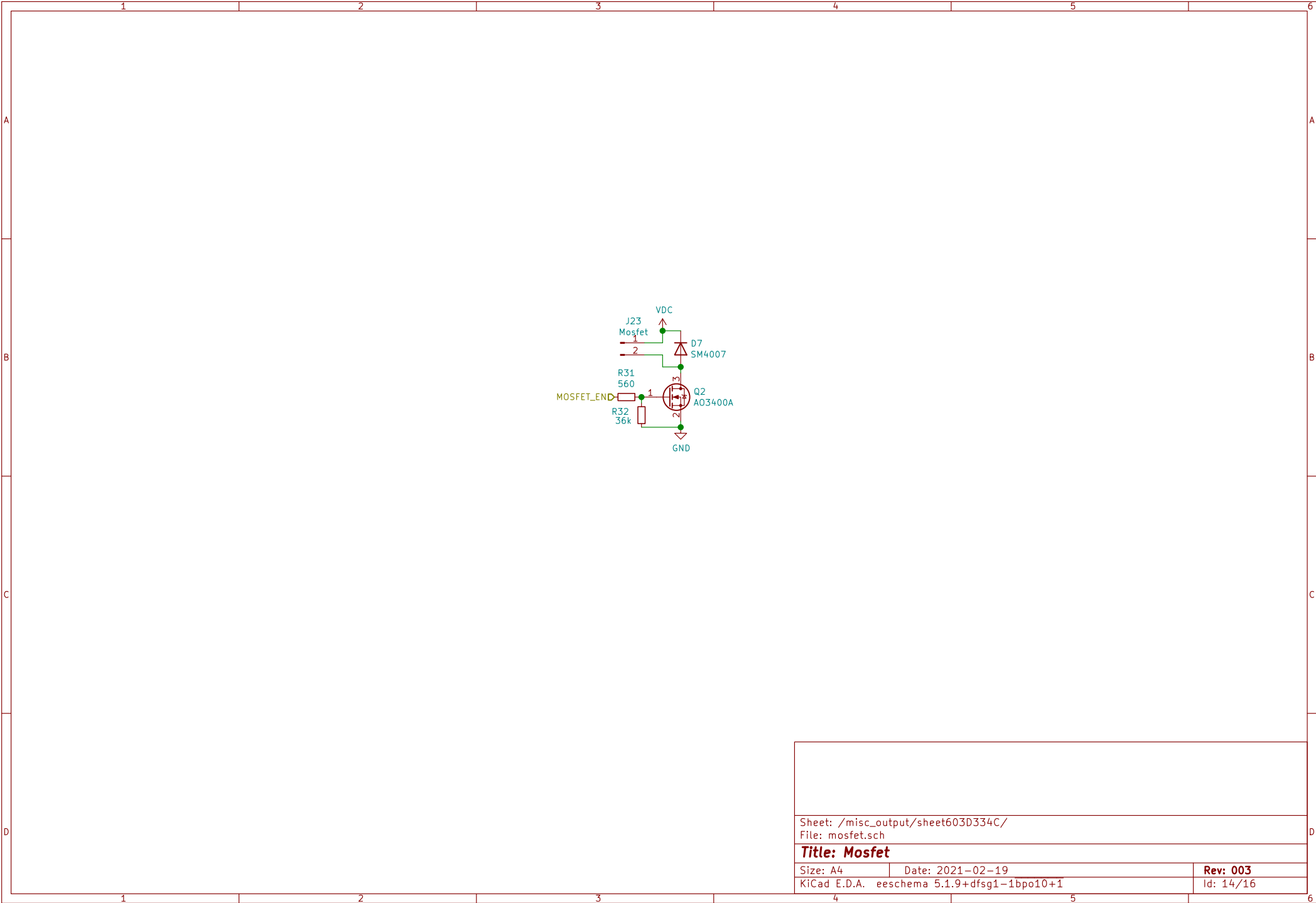
Sheet: /misc_output/
File: misc_output.sch

Title: Output

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 12/16



Sheet: /misc_output/Mosfet 1/ File: mosfet.sch		
Title: Mosfet		
Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 13/16



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

Title: Mosfet

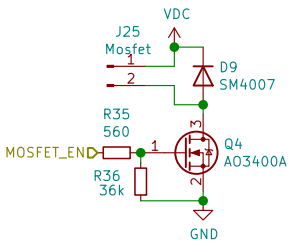
Size: A4 Date: 2021-02-19

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

Rev: 003

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

Title: Mosfet

Size: A4	Date: 2021-02-19	Rev: 003
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