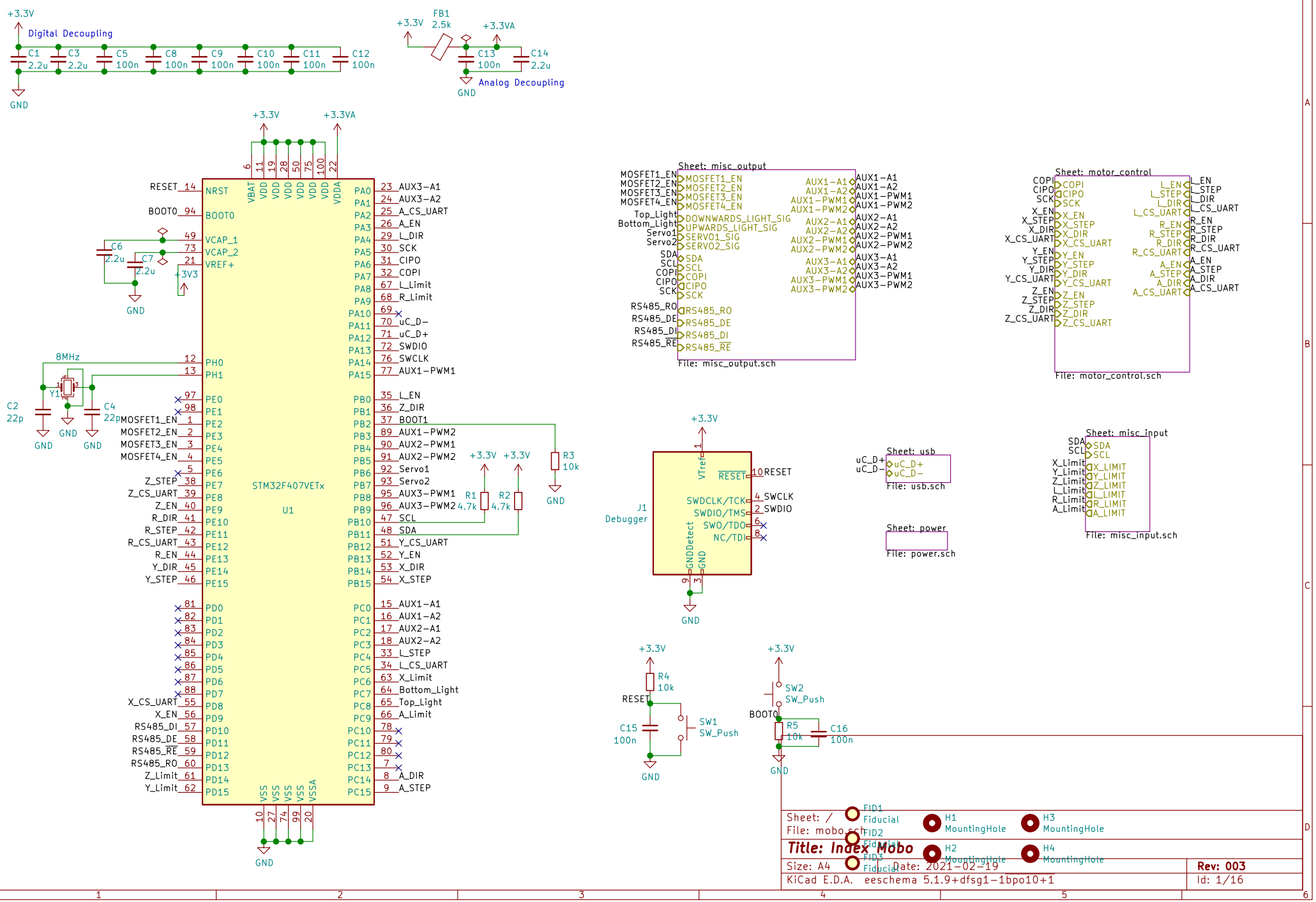
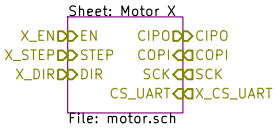
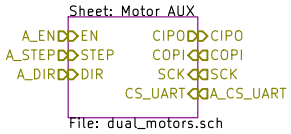
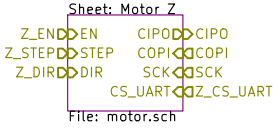
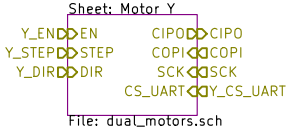
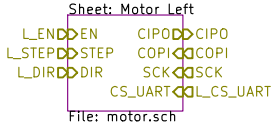

Digital Decoupling
Analog Decoupling
STM32F407VETx
U1
Sheet: misc_output
File: misc_output.sch
Sheet: motor_control
File: motor_control.sch
Sheet: usb
File: usb.sch
Sheet: power
File: power.sch
Sheet: misc_input
File: misc_input.sch
Debugger
Sheet: /
File: mobo.sch
Title: Index Mobo
Size: A4
Date: 2021-02-19
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1
Rev: 003
Id: 1/16

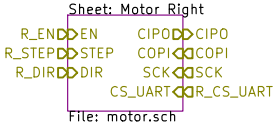












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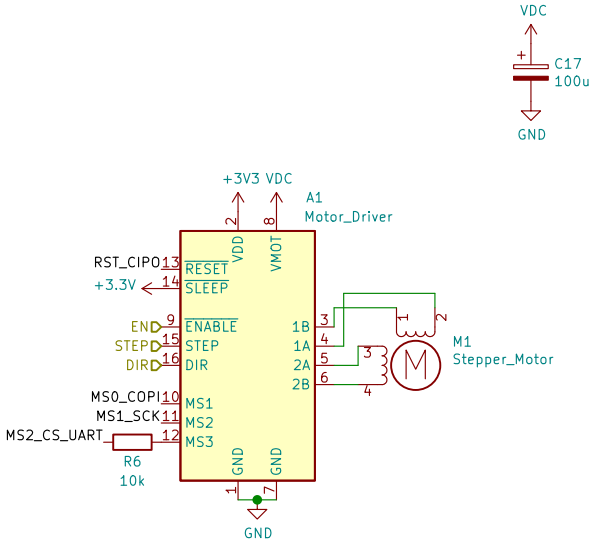
Title: Motors

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



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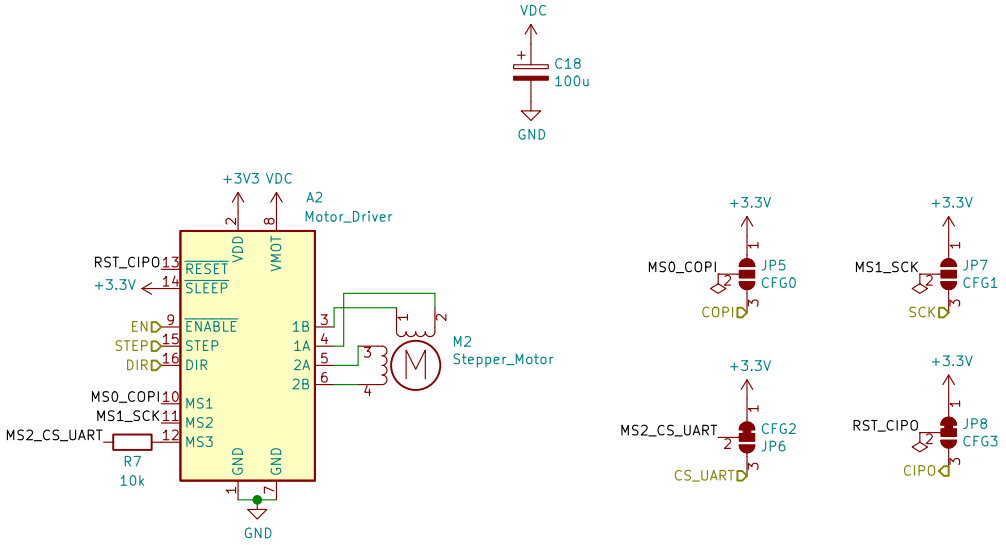

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Title: Motor

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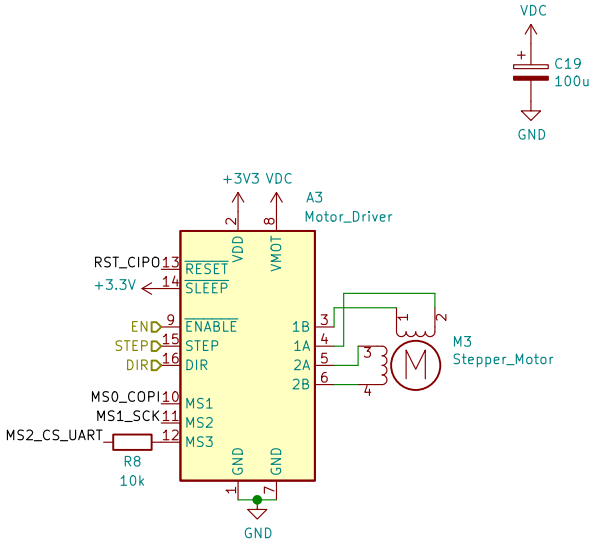

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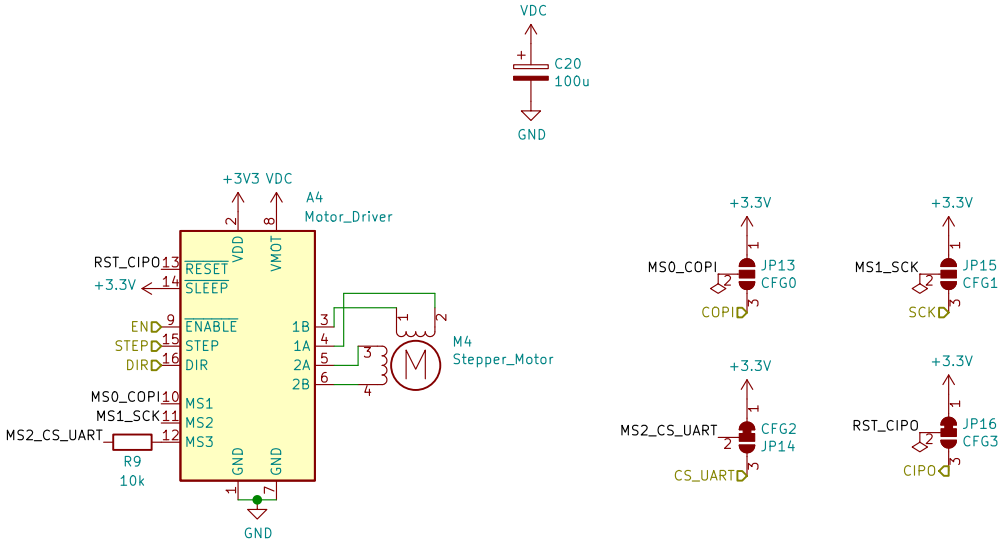

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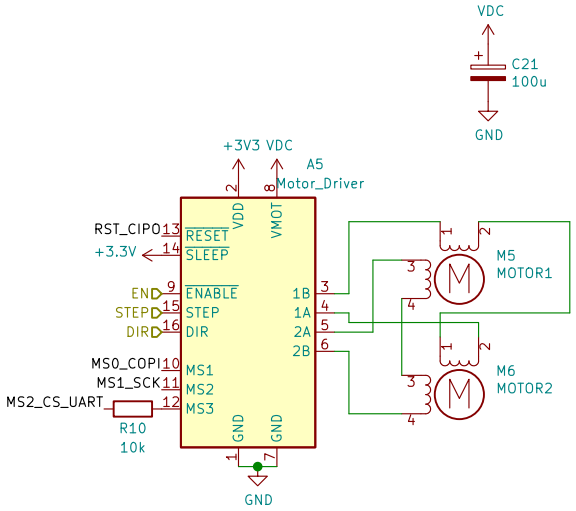

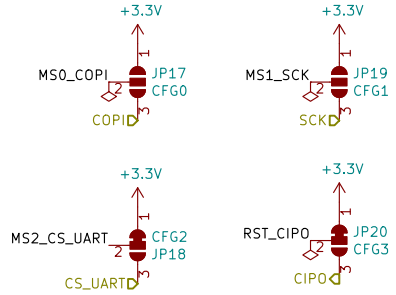

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Title:

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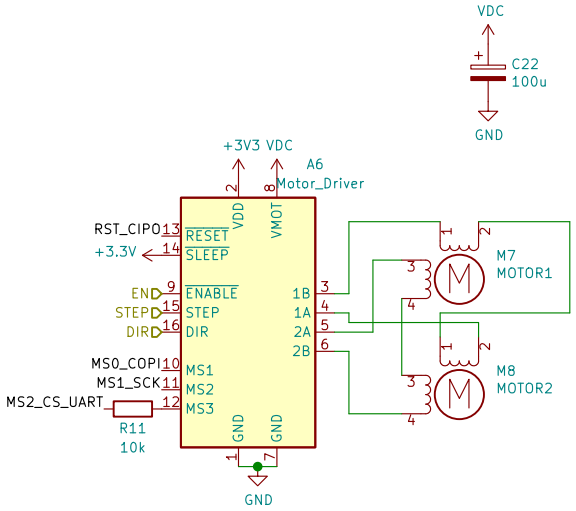

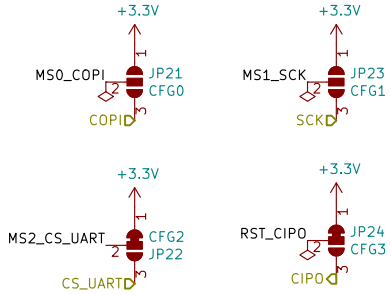

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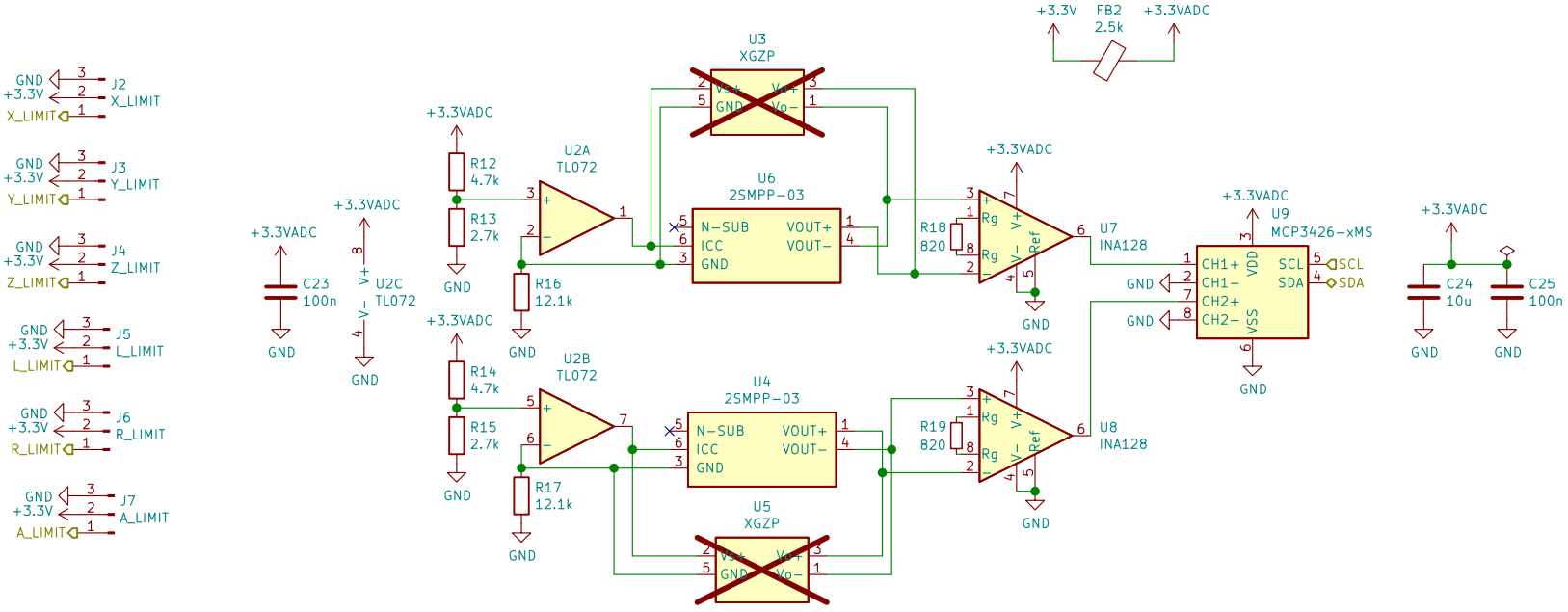

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Size: A4	Date: 2021-02-19	**Rev: 003**
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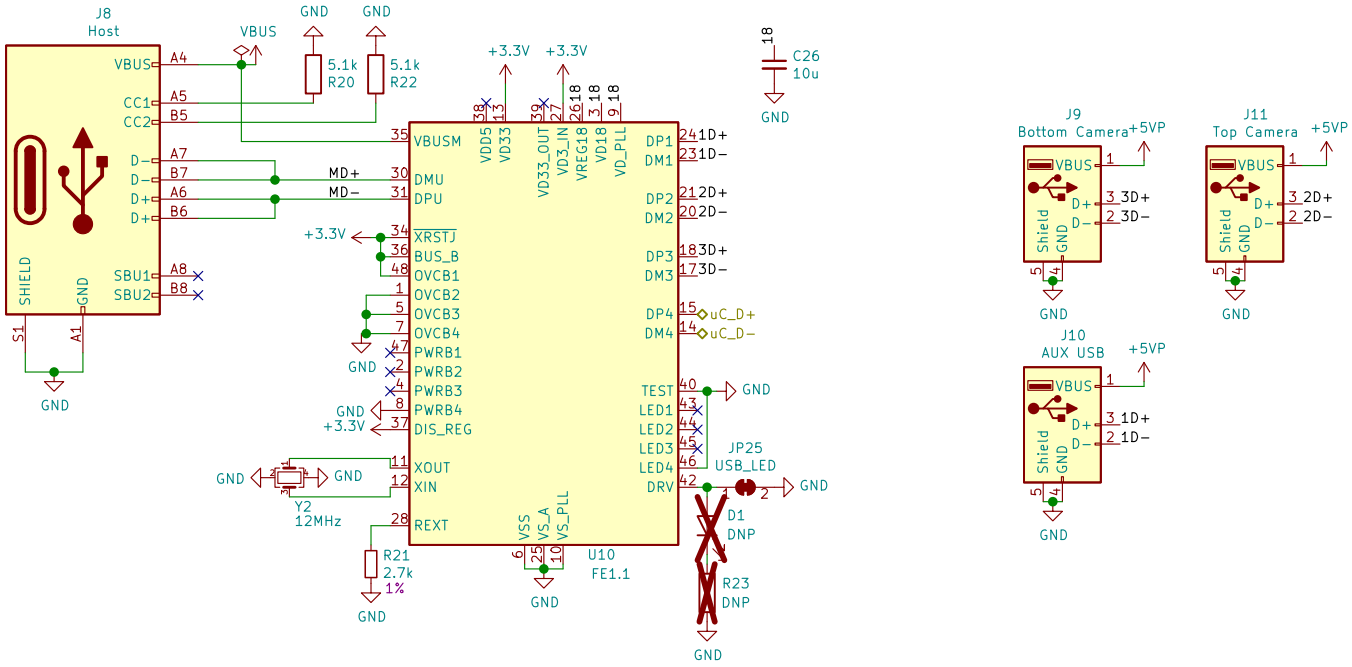

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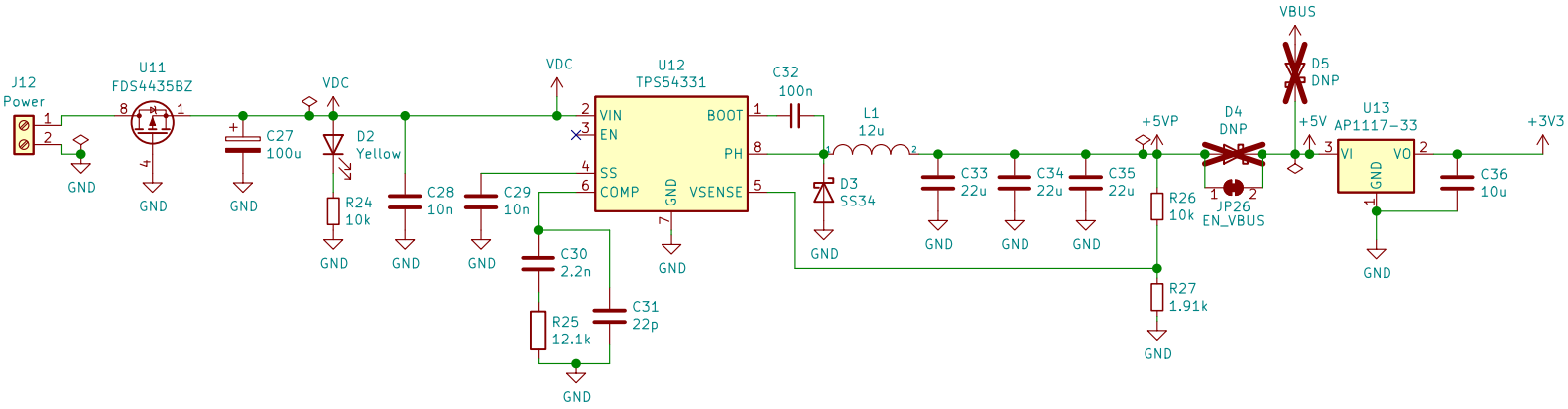

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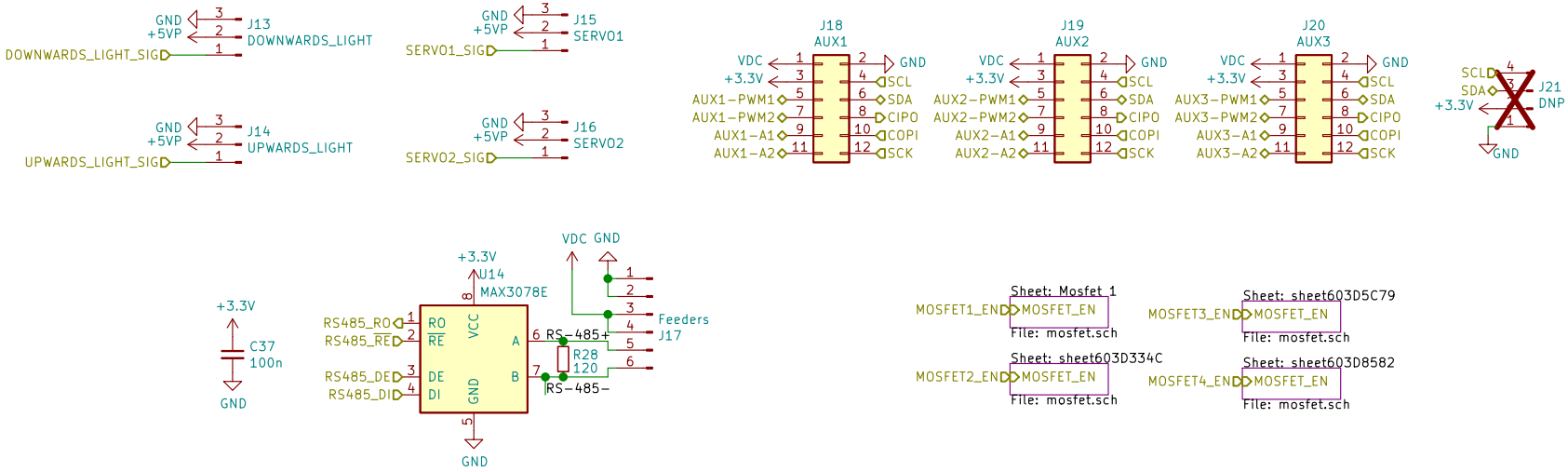

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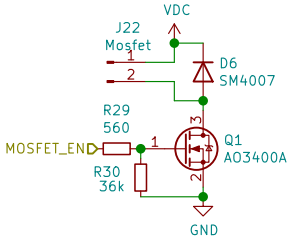

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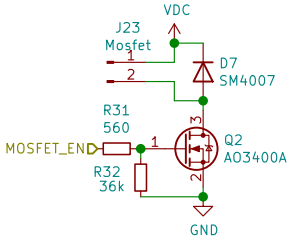
File: mosfet.sch

Title: Mosfet

Size: A4	Date: 2021-02-19	**Rev: 003**
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 13/16



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Title: Mosfet

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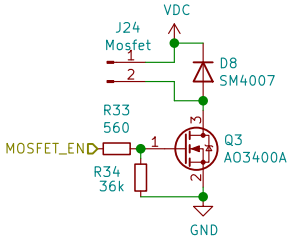

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Title: Mosfet

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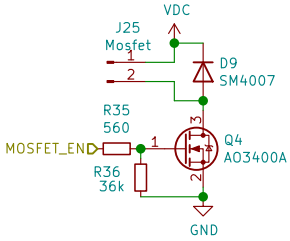

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Title: Mosfet

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