

Amateurfunkclub für Remote Stationen

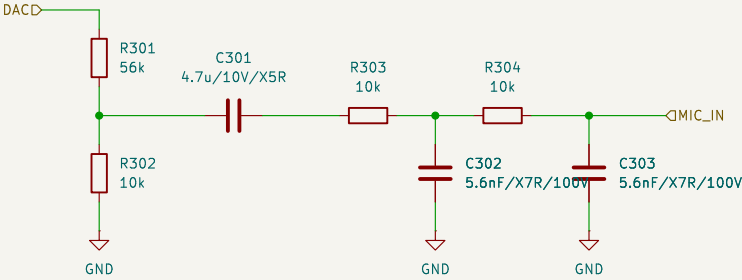
Sheet: /Connector and CPU/
File: connector_cpu.kicad_sch

Title: STM32

Size: A4
KiCad E.D.A. 9.0.7

Date:

Rev: BETA-2f08995
Id: 2/7



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Sheet: /DAC to MIC_IN filter/

File: DAC-MIC_IN-filter.kicad_sch

Title: DAC to MIC_IN filter

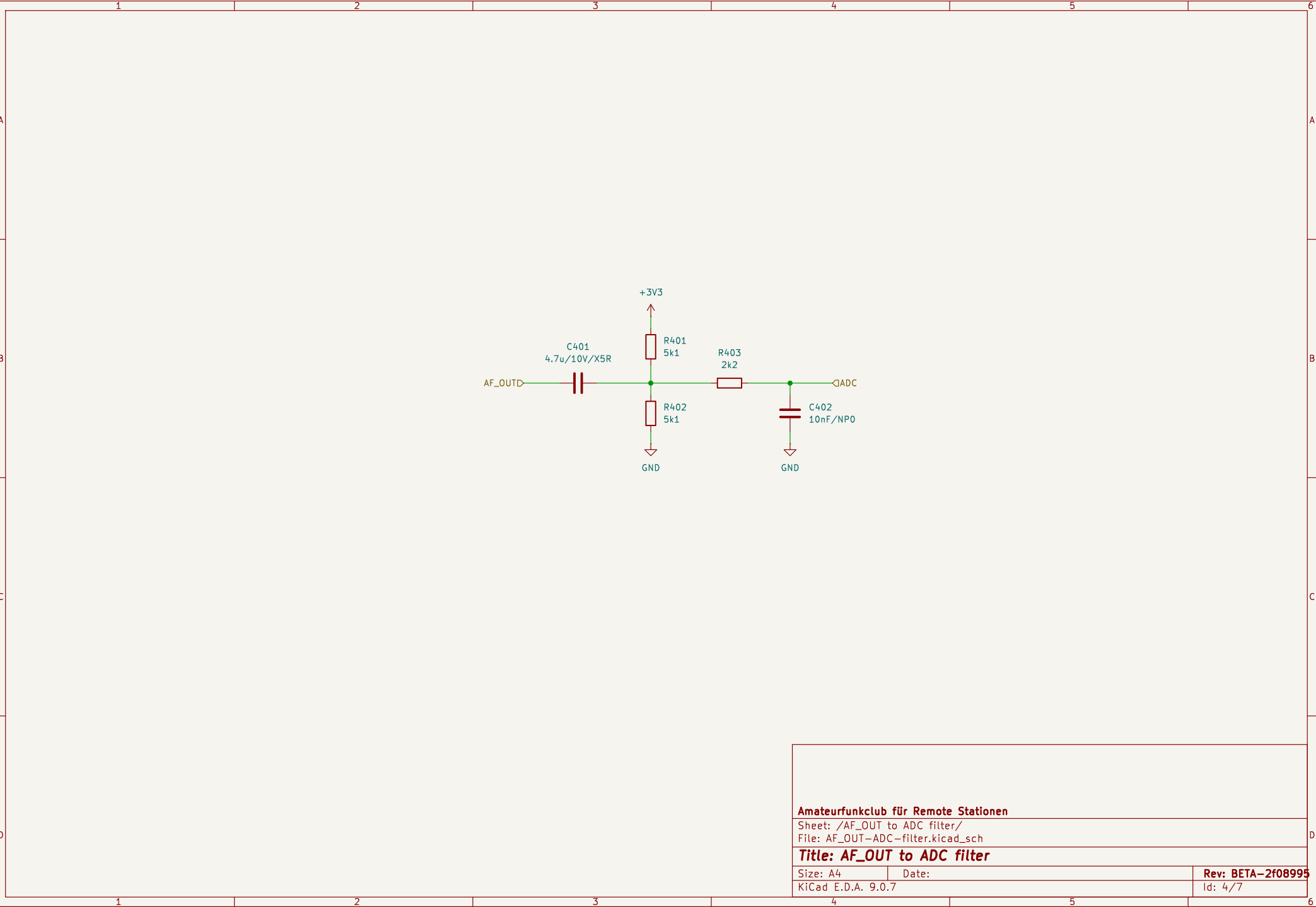
Size: A4

Date:

Rev: BETA-2f08995

KiCad E.D.A. 9.0.7

Id: 3/7



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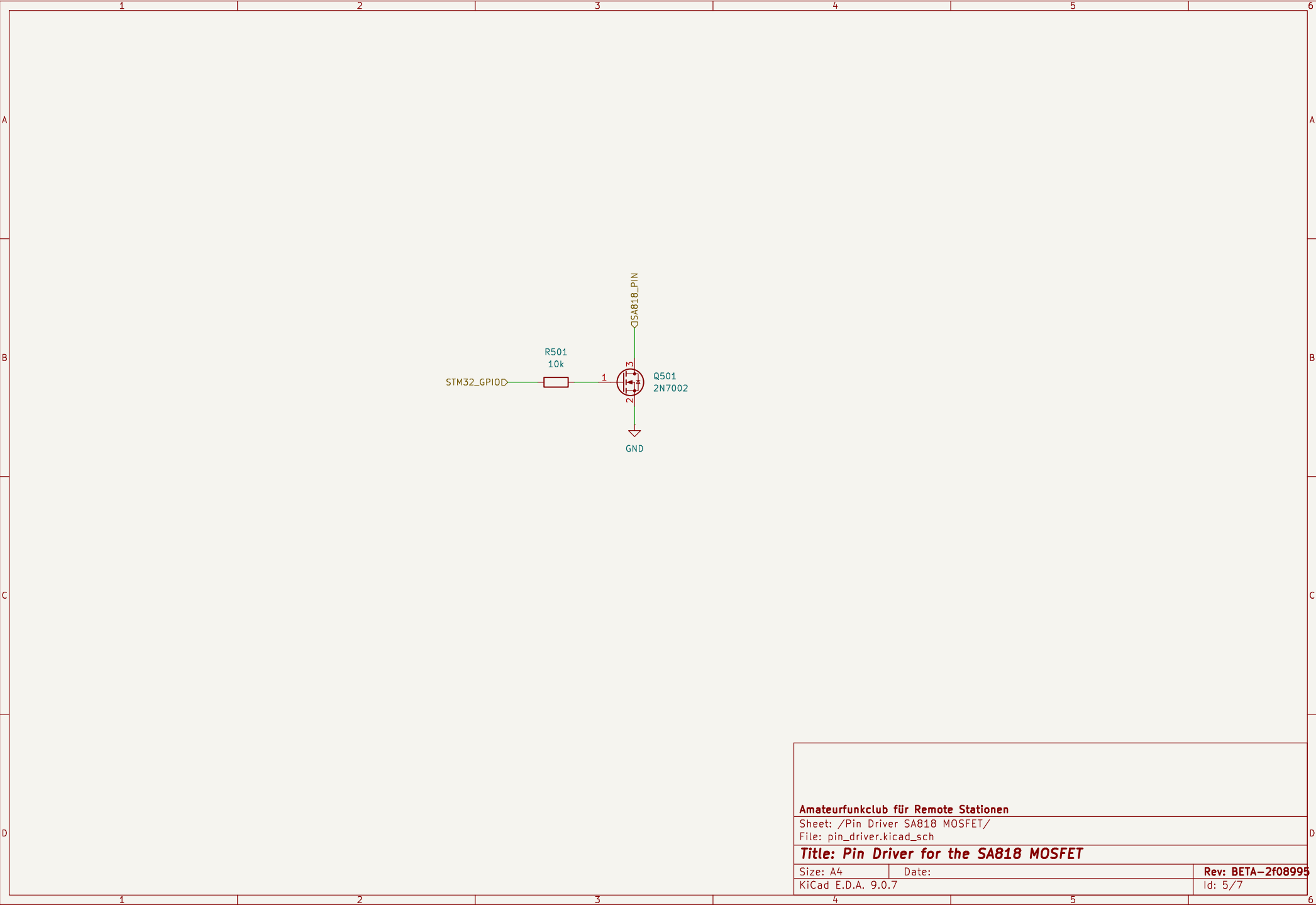
Sheet: /AF_OUT to ADC filter/
File: AF_OUT-ADC-filter.kicad_sch

Title: AF_OUT to ADC filter

Size: A4
KiCad E.D.A. 9.0.7

Date:

Rev: BETA-2f08995
Id: 4/7



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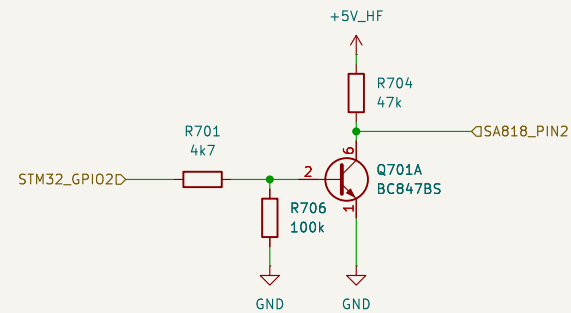
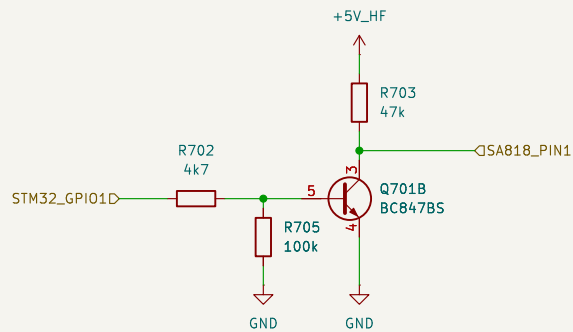
Sheet: /Pin Driver SA818 MOSFET/
File: pin_driver.kicad_sch

Title: Pin Driver for the SA818 MOSFET

Size: A4
KiCad E.D.A. 9.0.7

Date:

Rev: BETA-2f08995
Id: 5/7



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Sheet: /Pin Driver SA818 NPN/

File: pin_driver_npn.kicad_sch

Title: Pin Driver for the SA818 NPN

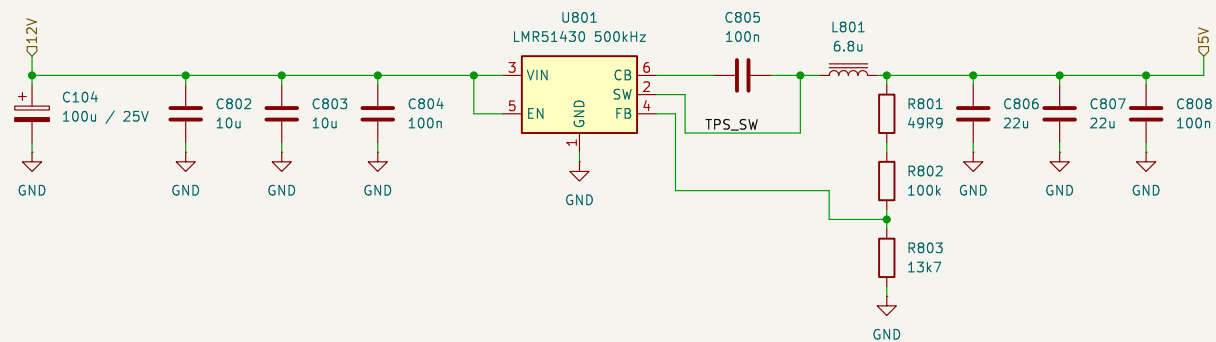
Size: A4

Date:

Rev: BETA-2f08995

KiCad E.D.A. 9.0.7

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All CAPS should be of type X7R!

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Sheet: /5V/
File: 5V.kicad_sch

Title: 5V HF

Size: A4
KiCad E.D.A. 9.0.7

Date:

Rev: BETA-2f08995
Id: 8/7