

[illegible]

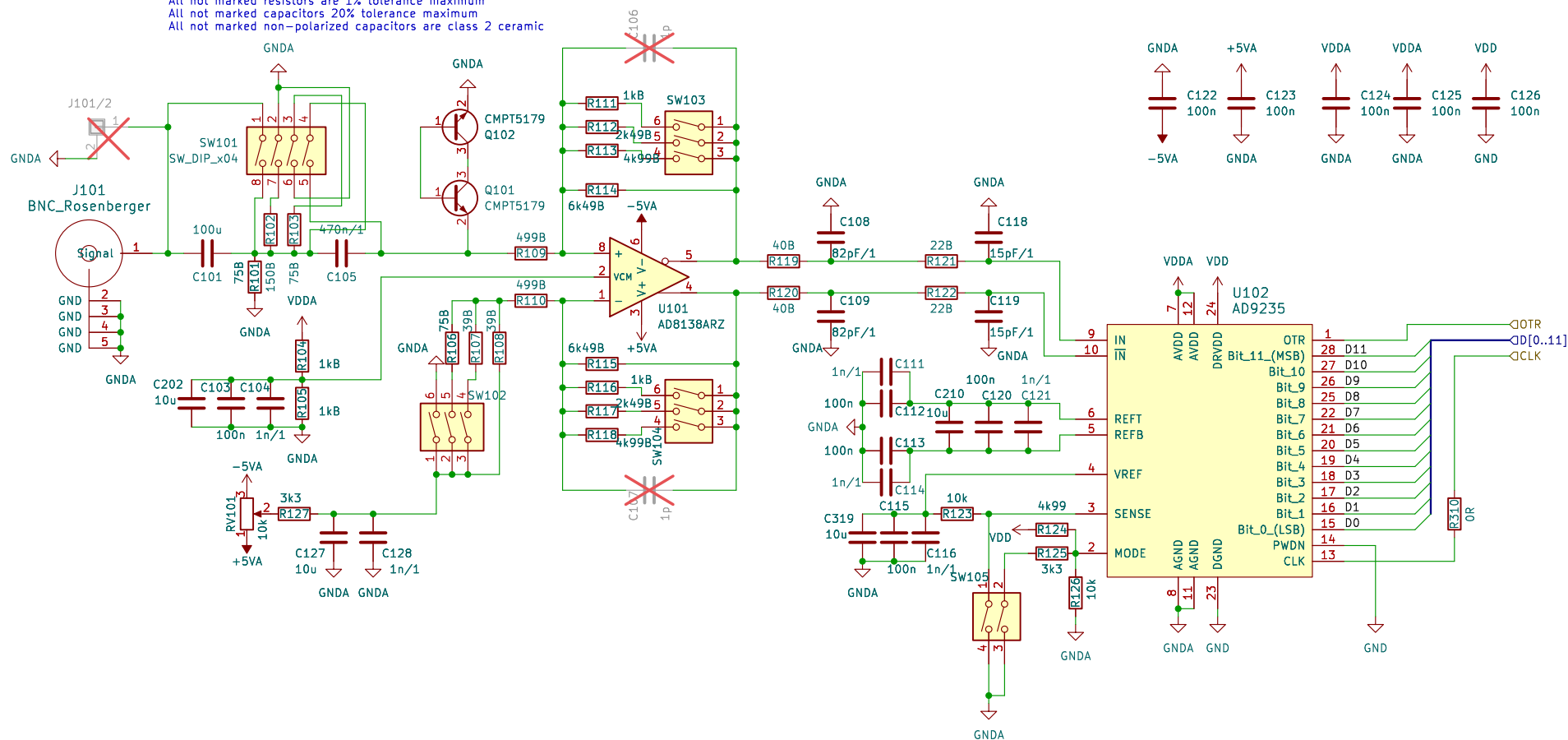
Sheet: /Power_supply/
File: power_supply.kicad_sch

Size: A5	
KiCad E.D.A. 8.0.7	

Rev: 2.0

Id: 2/5

Resistor values with "B" suffix indicate parts with maximum 0.1% tolerance
 Capacitor values with "F" suffix indicate parts with maximum 1% tolerance
 Capacitor values with "/1" suffix indicate parts that are required to be class 1 ceramic
 All not marked resistors are 1% tolerance maximum
 All not marked capacitors 20% tolerance maximum
 All not marked non-polarized capacitors are class 2 ceramic



Analog input + ADC

Sheet: /Input_ADC_CH1/
 File: input_adc.kicad_sch

Title: MISRC

Size: A4

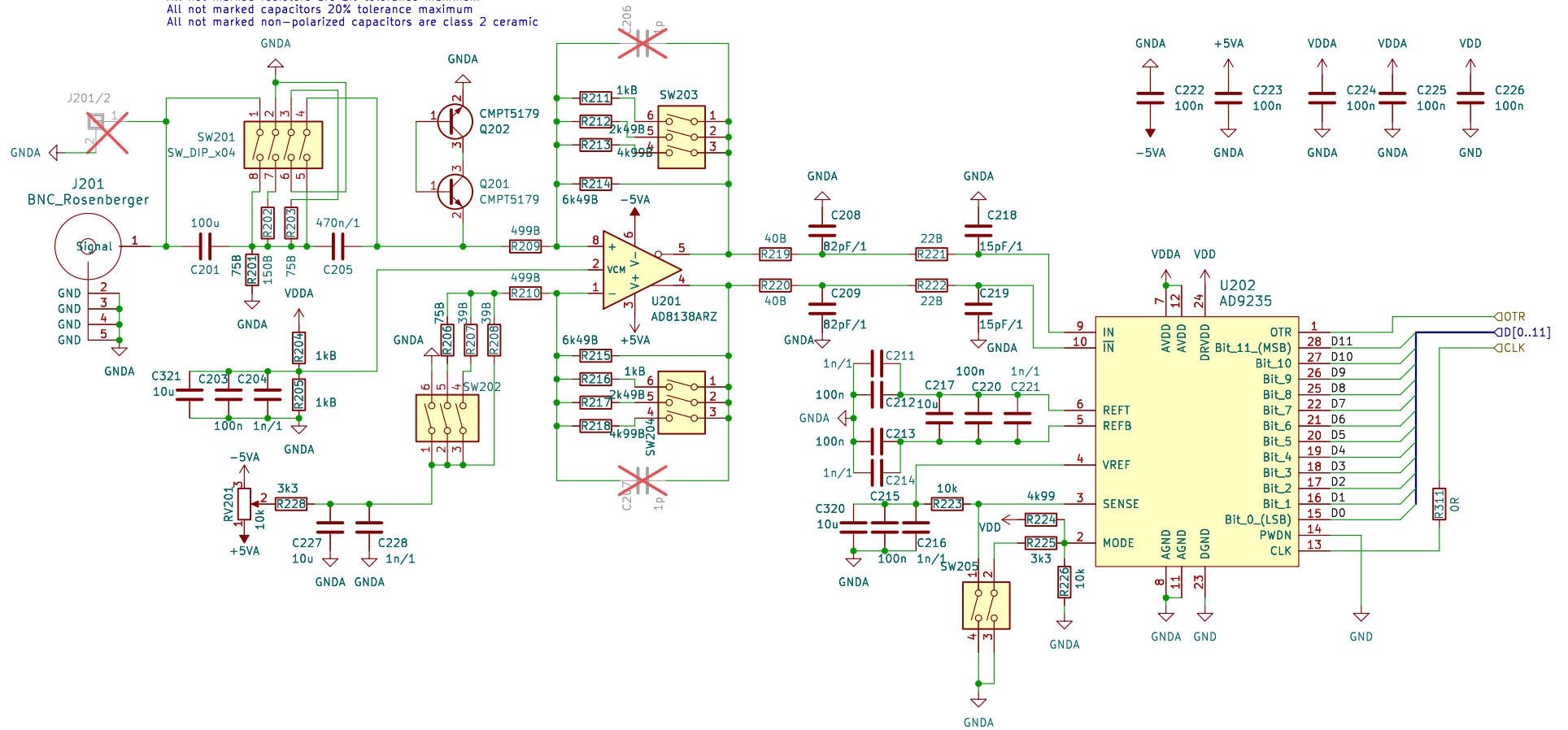
Date: 2025-03-03

Rev: 2.0

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Id: 3/5

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 Capacitor values with "F" suffix indicate parts with maximum 1% tolerance
 Capacitor values with "/1" suffix indicate parts that are required to be class 1 ceramic
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 All not marked capacitors 20% tolerance maximum
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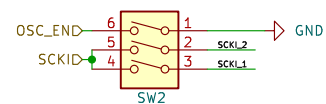
Analog input + ADC

Sheet: /Input_ADC_CH2/
 File: input_adc_CH2.kicad_sch

Title: MISRC

Size: A4 Date: 2025-03-03
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