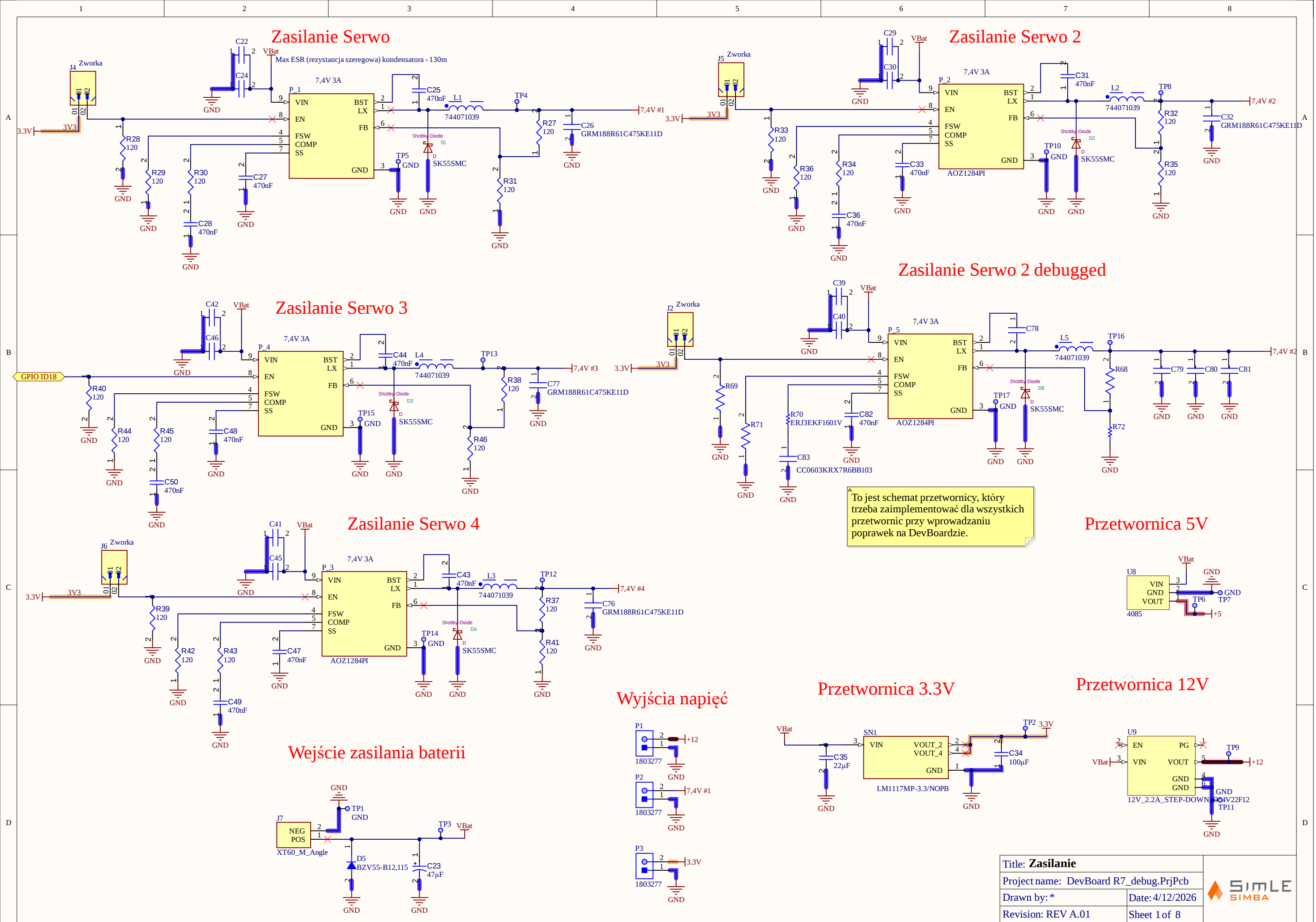
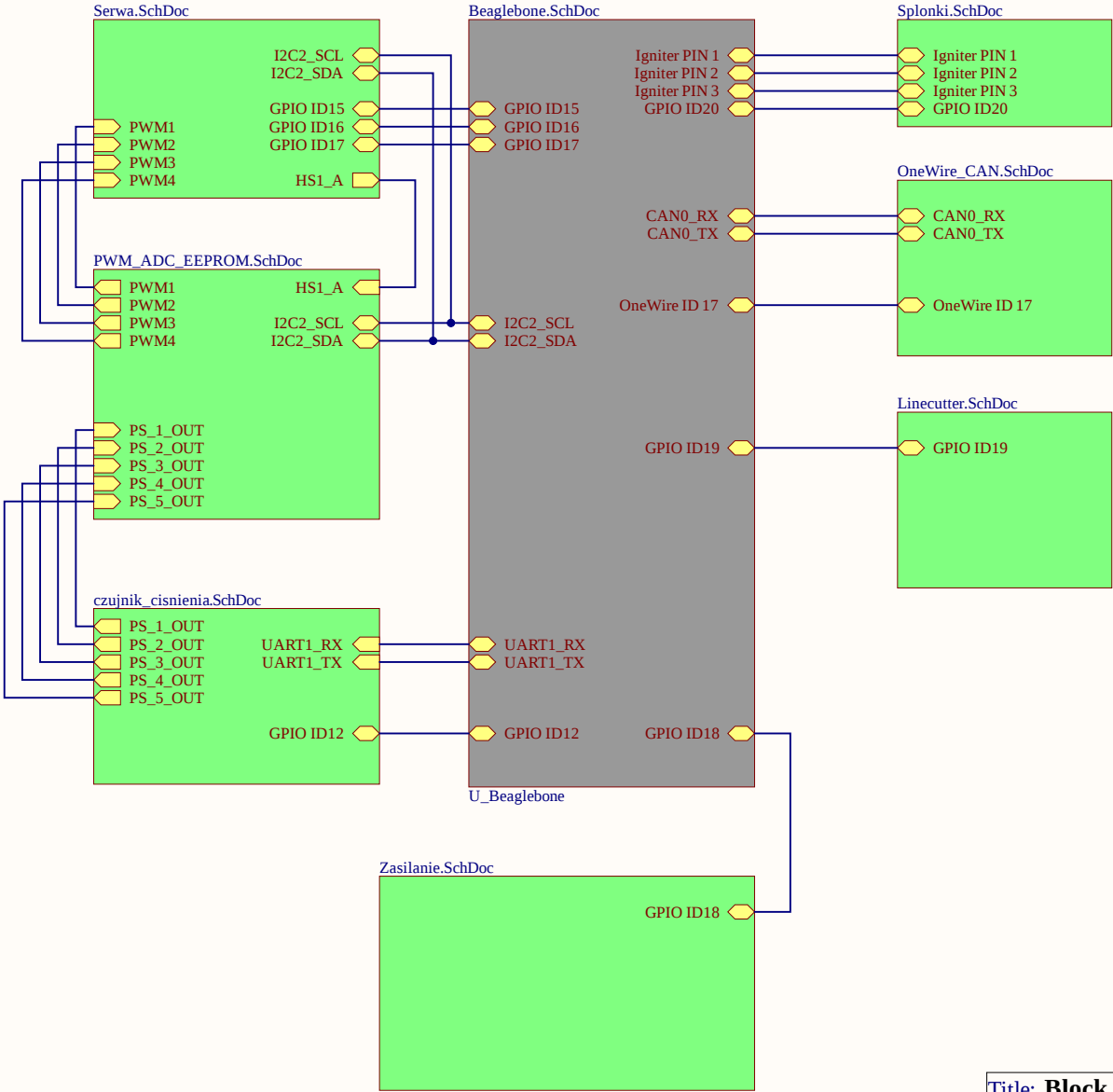
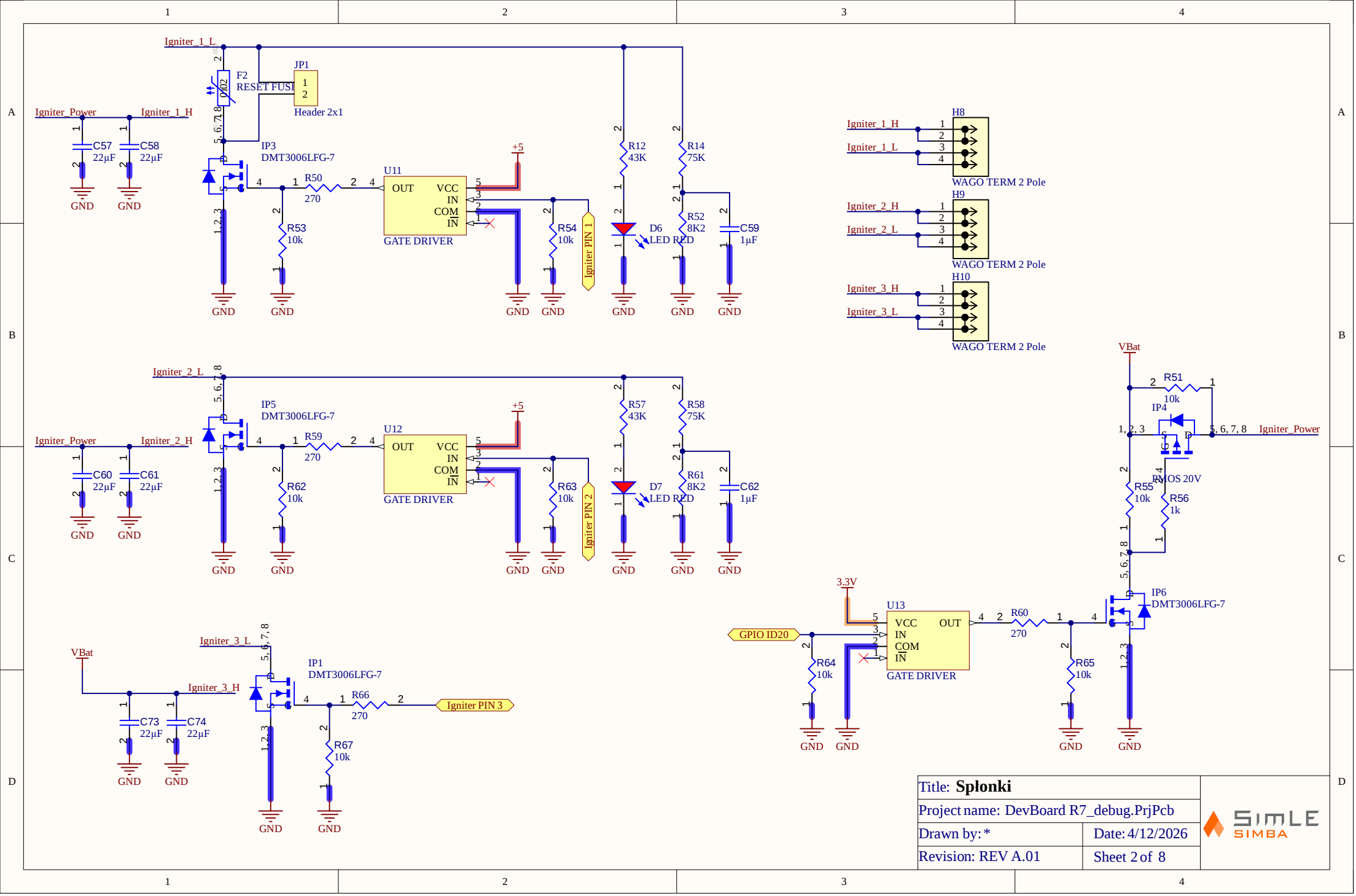


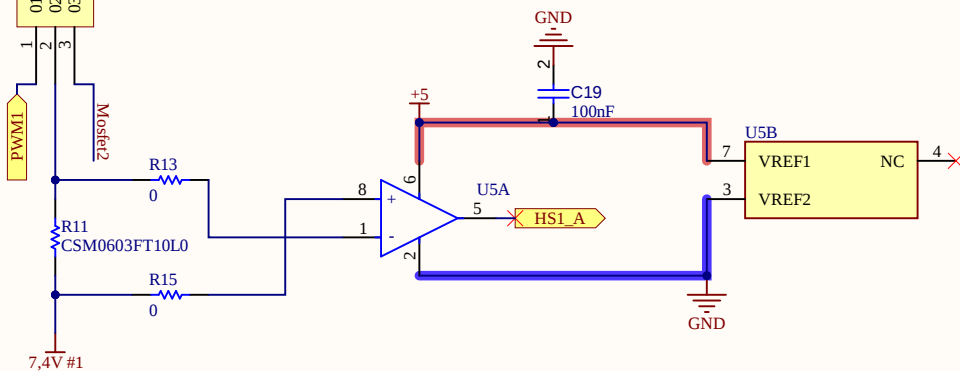




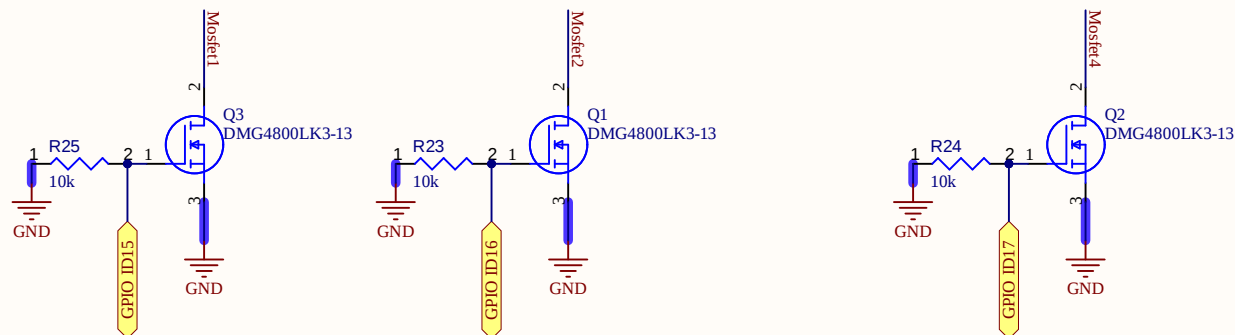
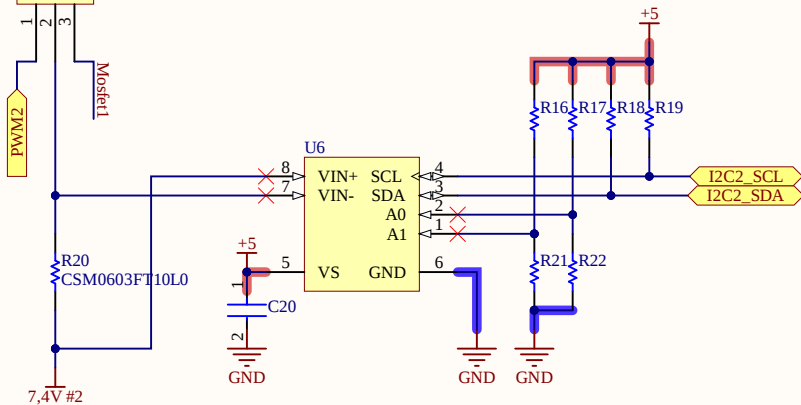
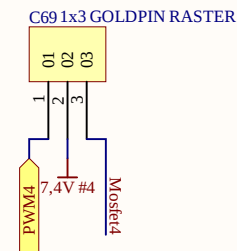
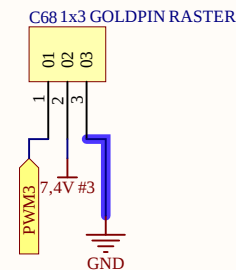




## Czujnik HS 1



### Podłączenie sygnały PWM 3 i 4 bez czujnika



Title: **Serwa**

Project name: DevBoard R7\_debug.PrjPcb

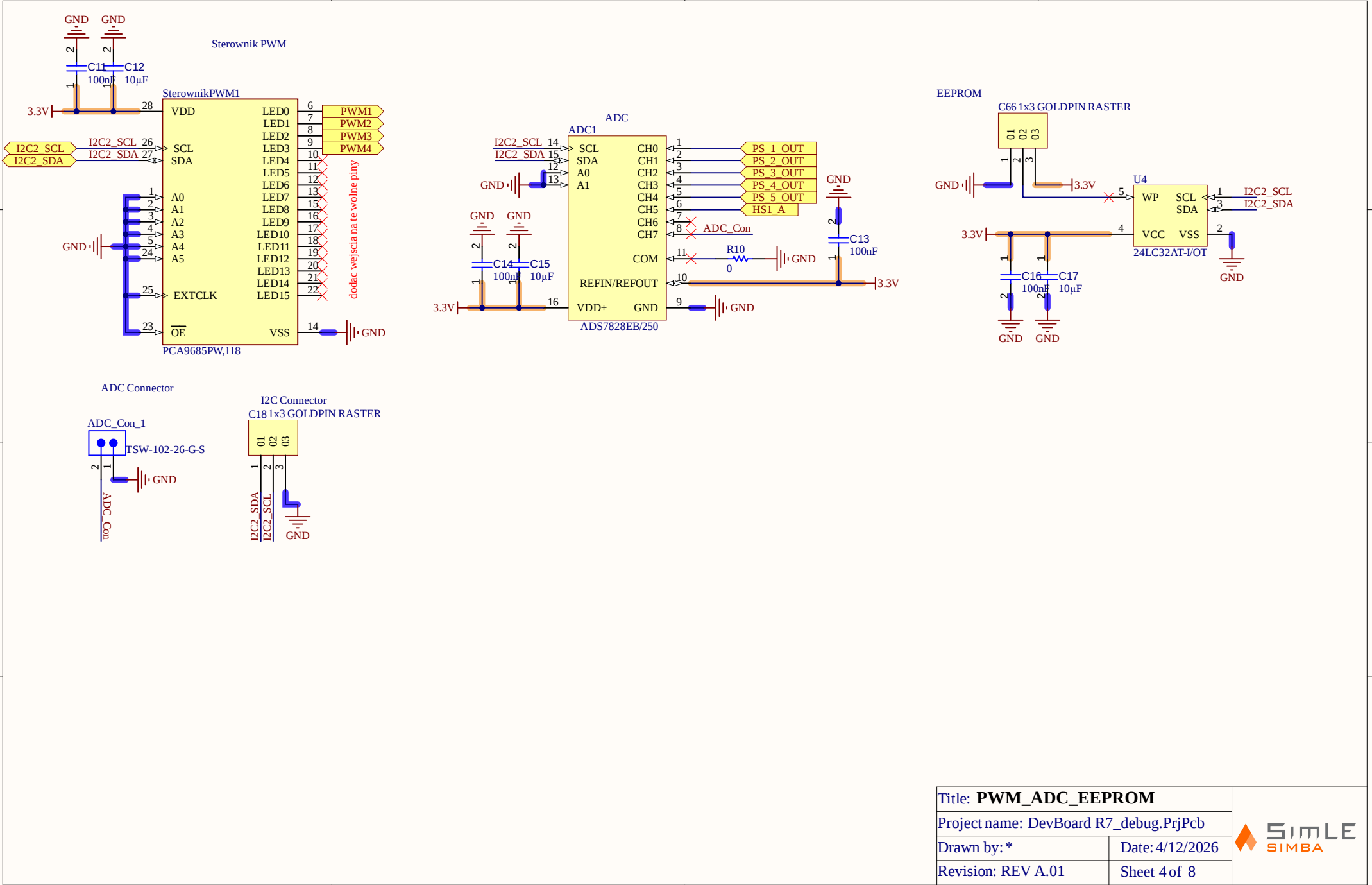
Drawn by: \*

Date: 4/12/2026

Revision: REV A.01

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Title: PWM\_ADC\_EEPROM

Project name: DevBoard R7\_debug.PrjPcb

Drawn by: \*

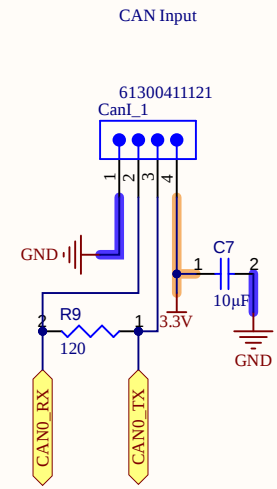
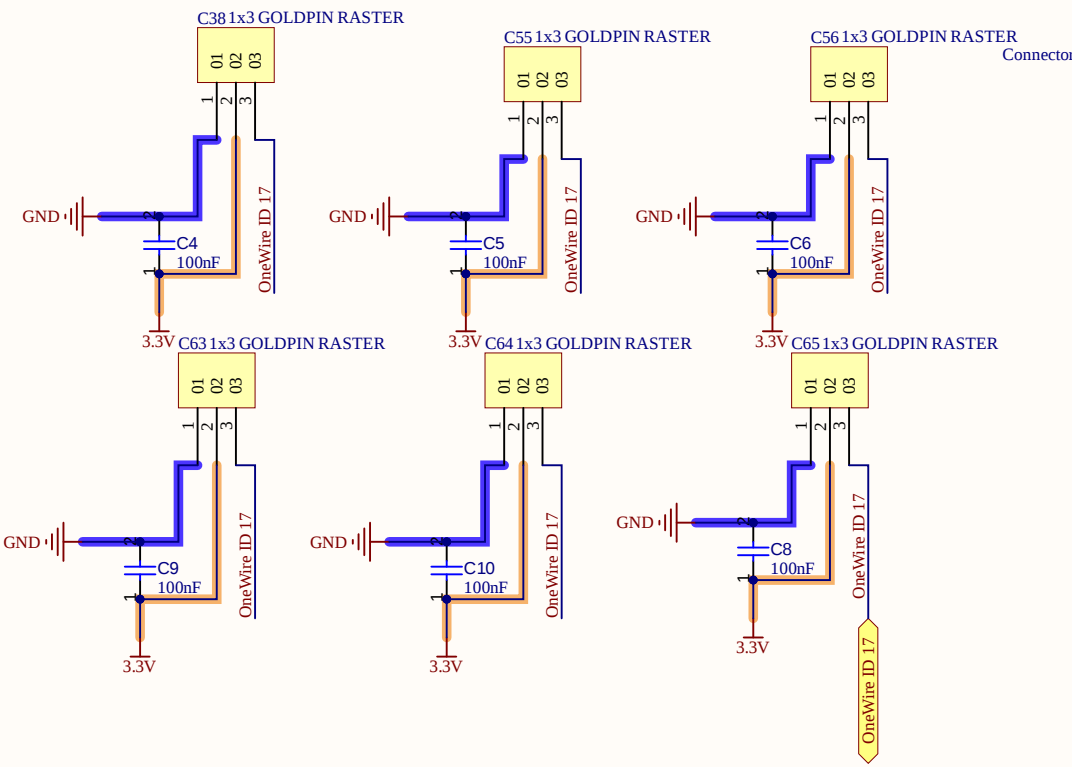
Date: 4/12/2026

Revision: REV A.01

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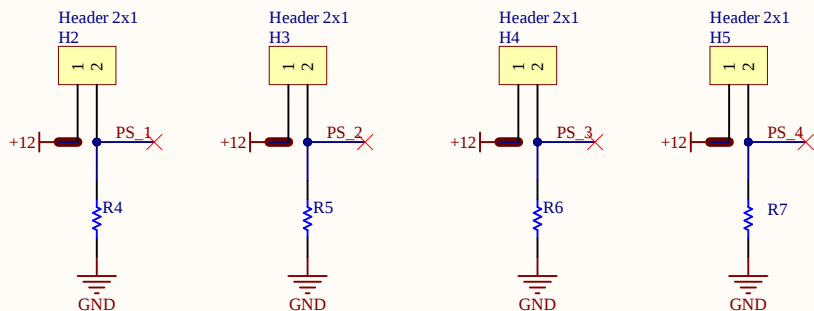


# OneWire 3.3V

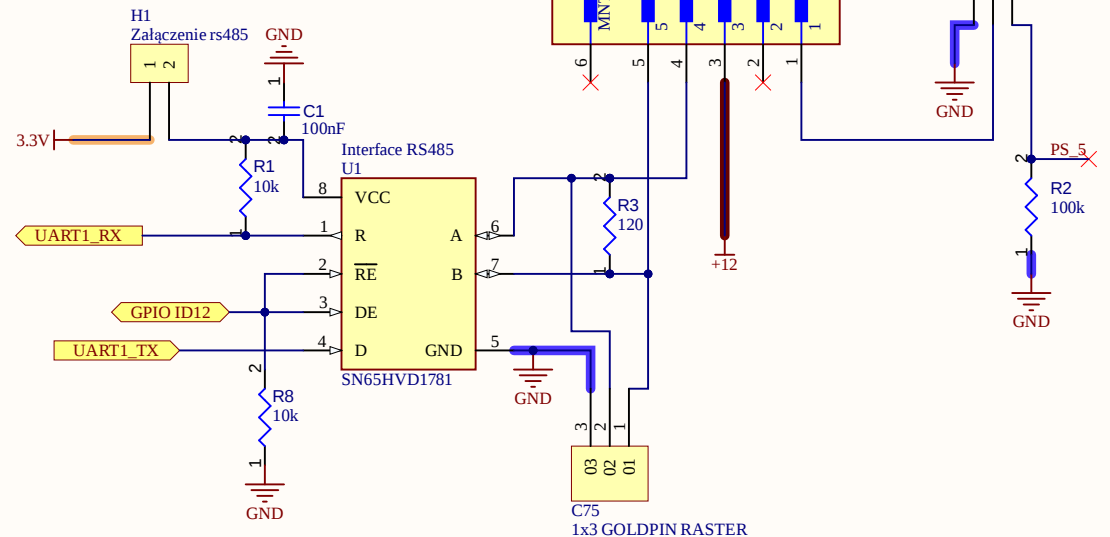


A

Wejścia na czujniki ciśnienia

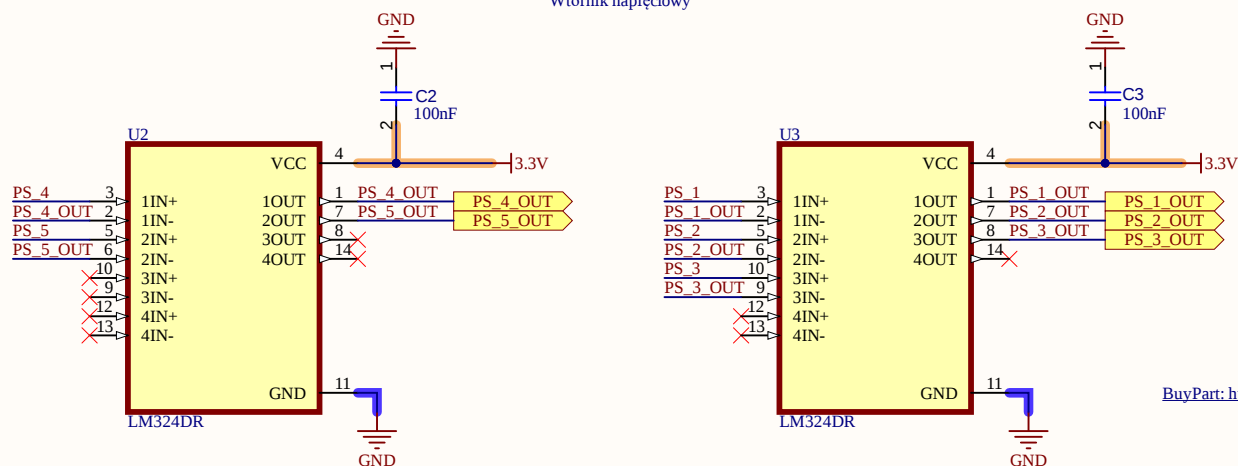


B



C

Wtórnik napięciowy



D

BuyPart: <https://www.snapeda.com/parts/LM324DR/Texas%20Instruments/view-part/1818/?ref=eda>

BuyPart: <https://www.snapeda.com/parts/LM324DR/Texas%20Instruments/view-part/1818/?ref=eda>

Title: **Czujnik ciśnienia**

Project name: DevBoard R7\_debug.PrjPcb

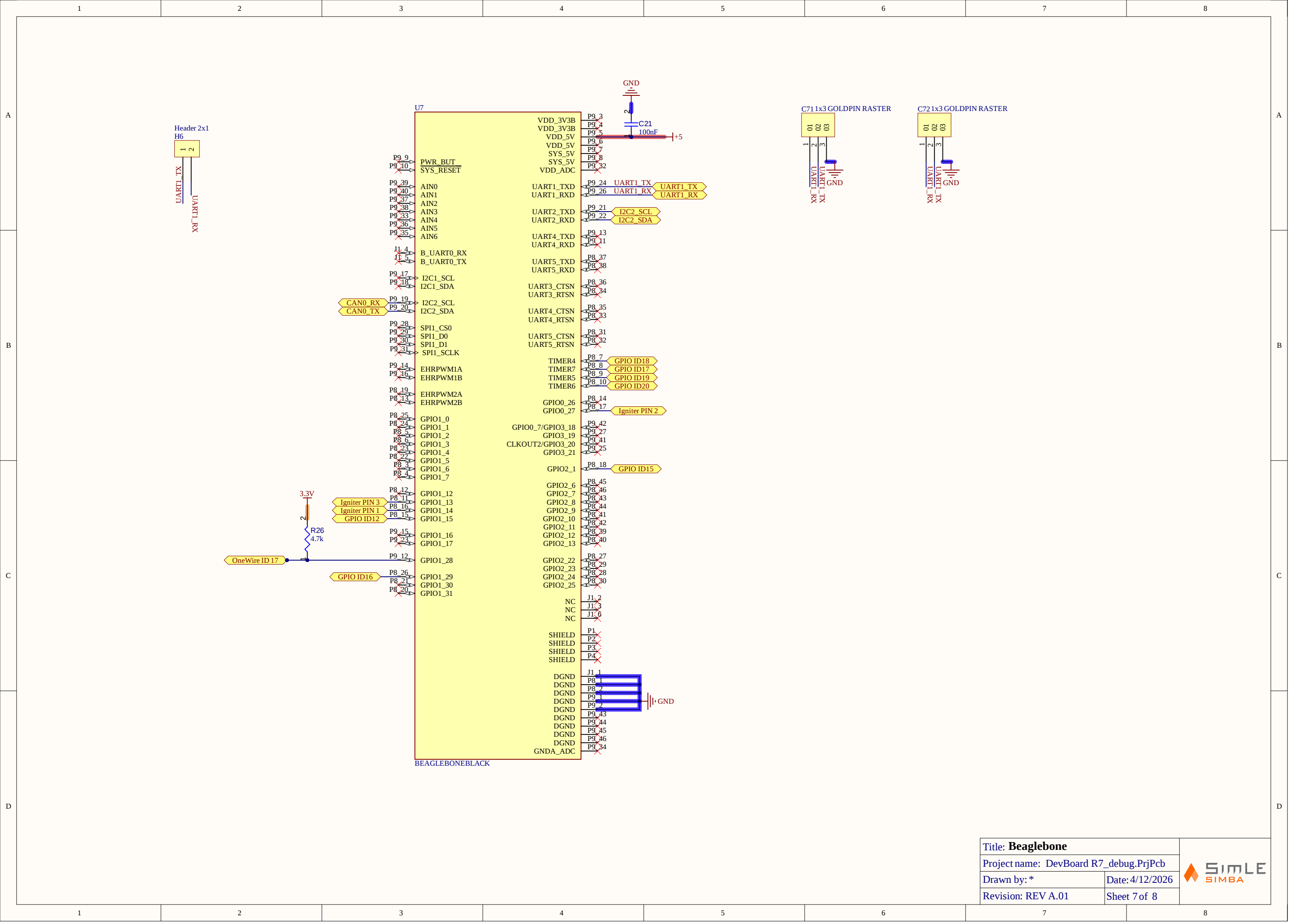
Drawn by: \*

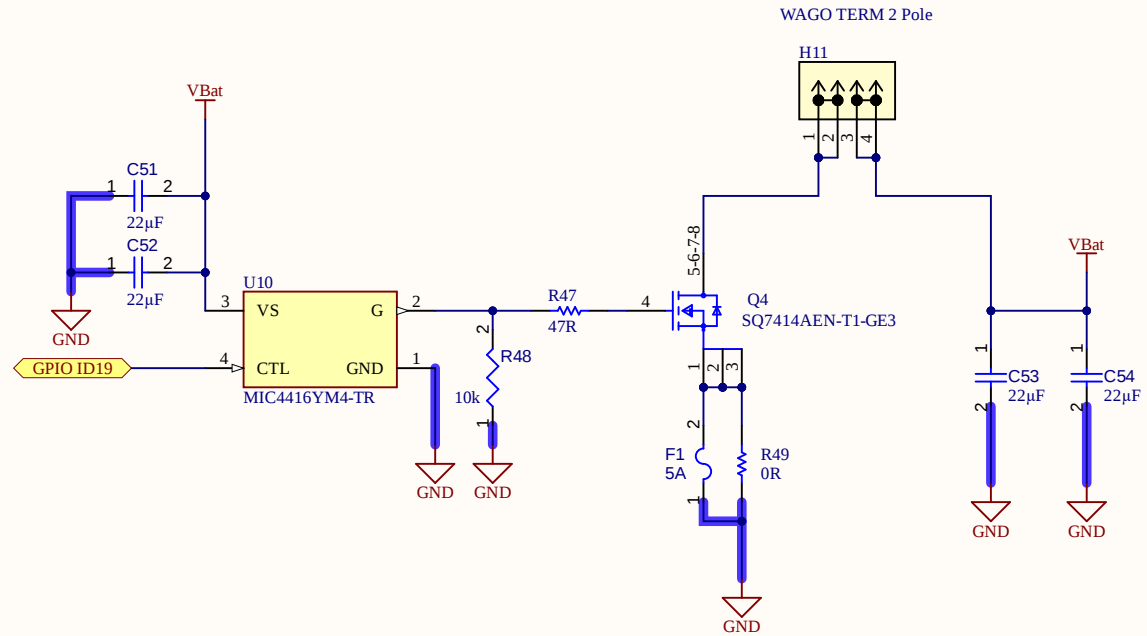
Date: 4/12/2026

Revision: REV A.01

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Title: **Linecutter**

Project name: DevBoard R7\_debug.PrjPcb

Drawn by: \*

Date: 4/12/2026

Revision: REV A.01

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