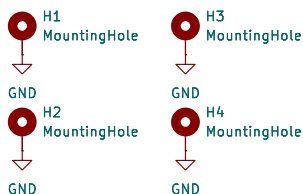
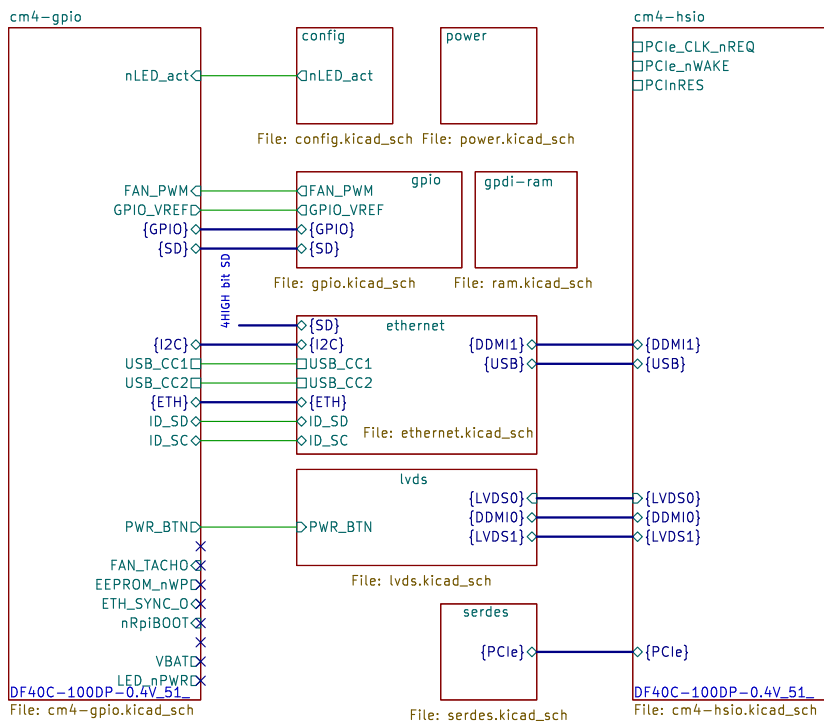


ULX5M-GS v003
Intergalaktik d.o.o.
License: CERN-OHL-S v2
Year: 2025



CERN-OHL-S v2
Intergalaktik d.o.o.



Sheet: /
File: ulx5m-qs.kicad_sch

Title: ULX5M-GS

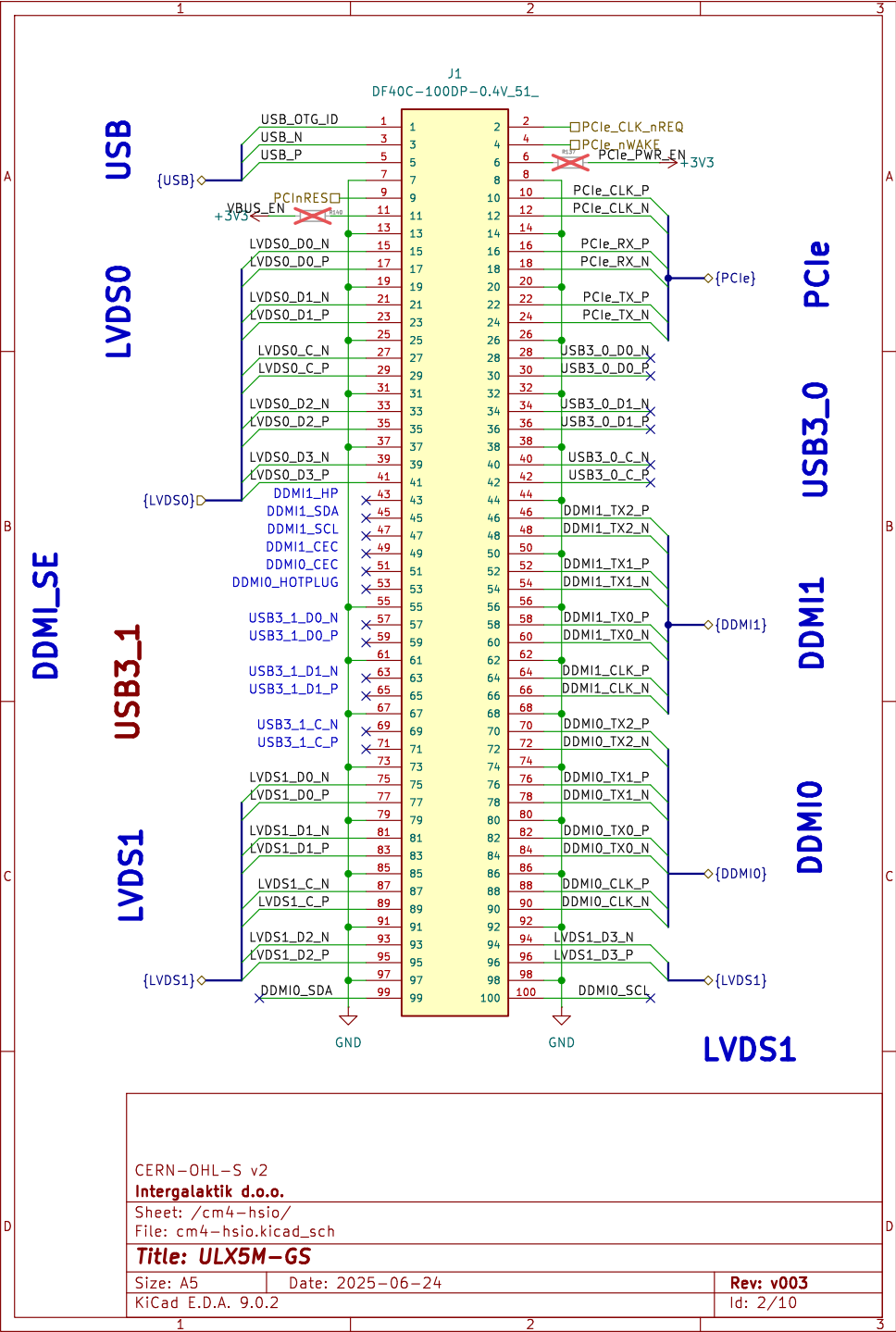
Size: A5

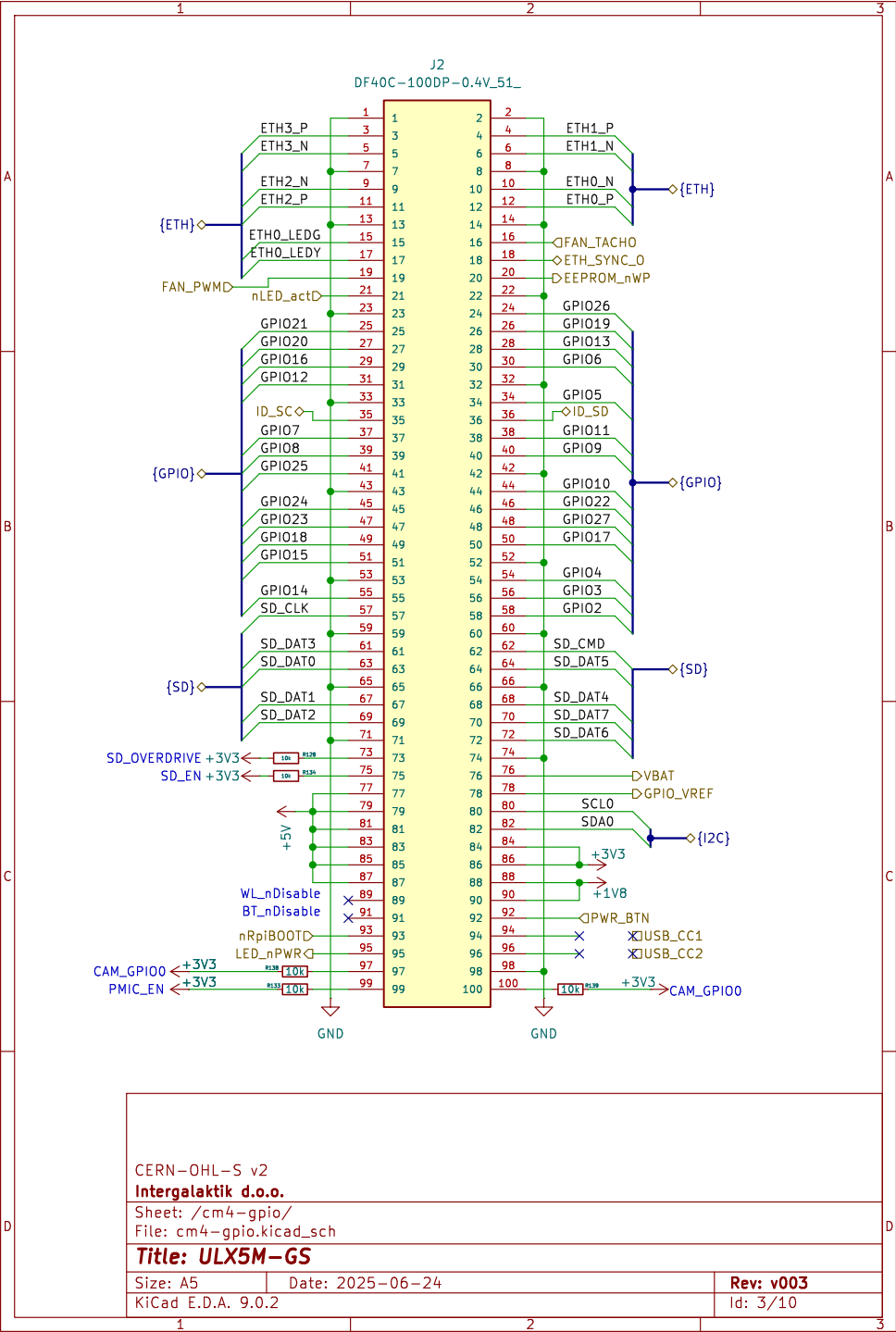
Date: 2025-06-24

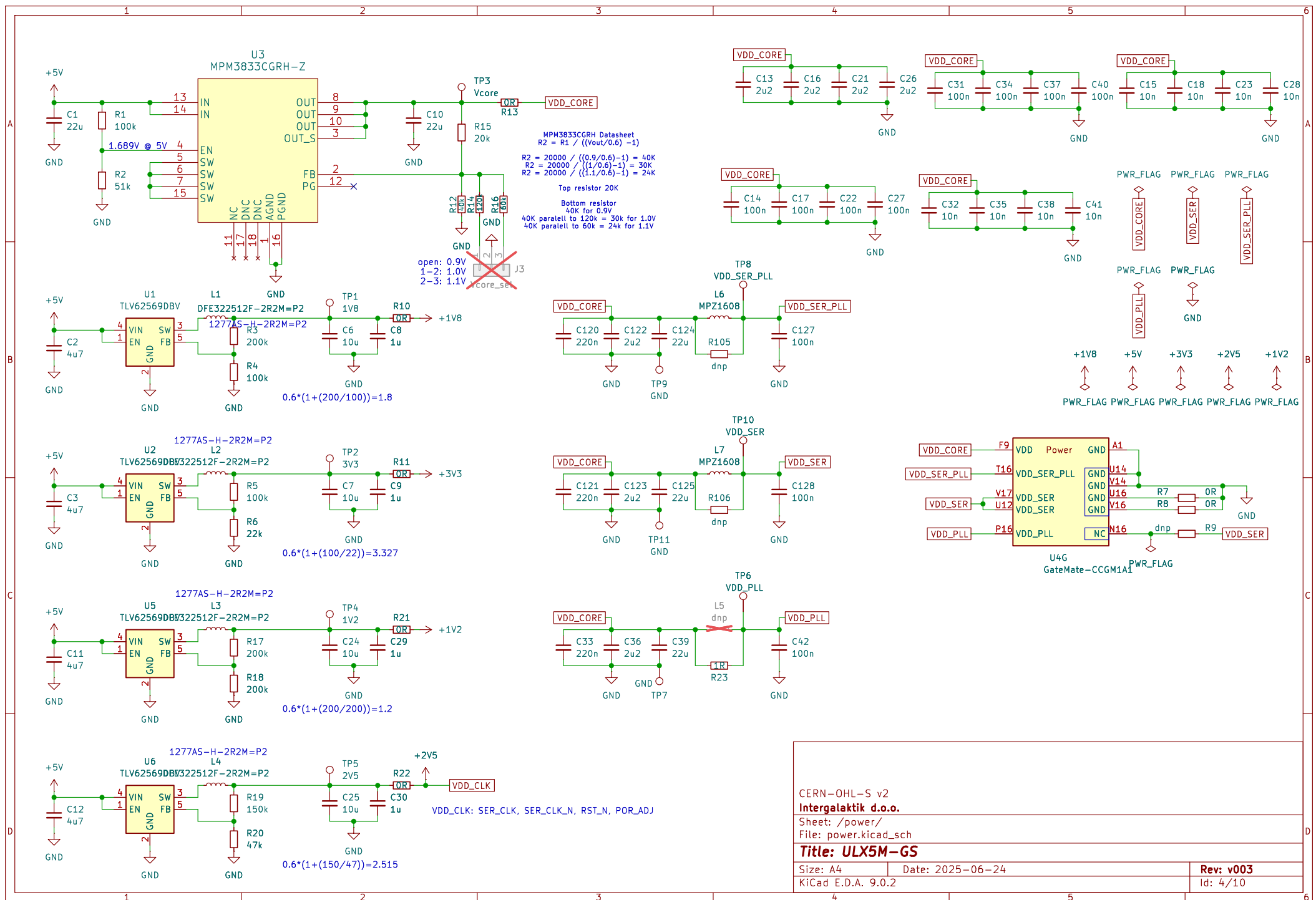
KiCad E.D.A. 9.0.2

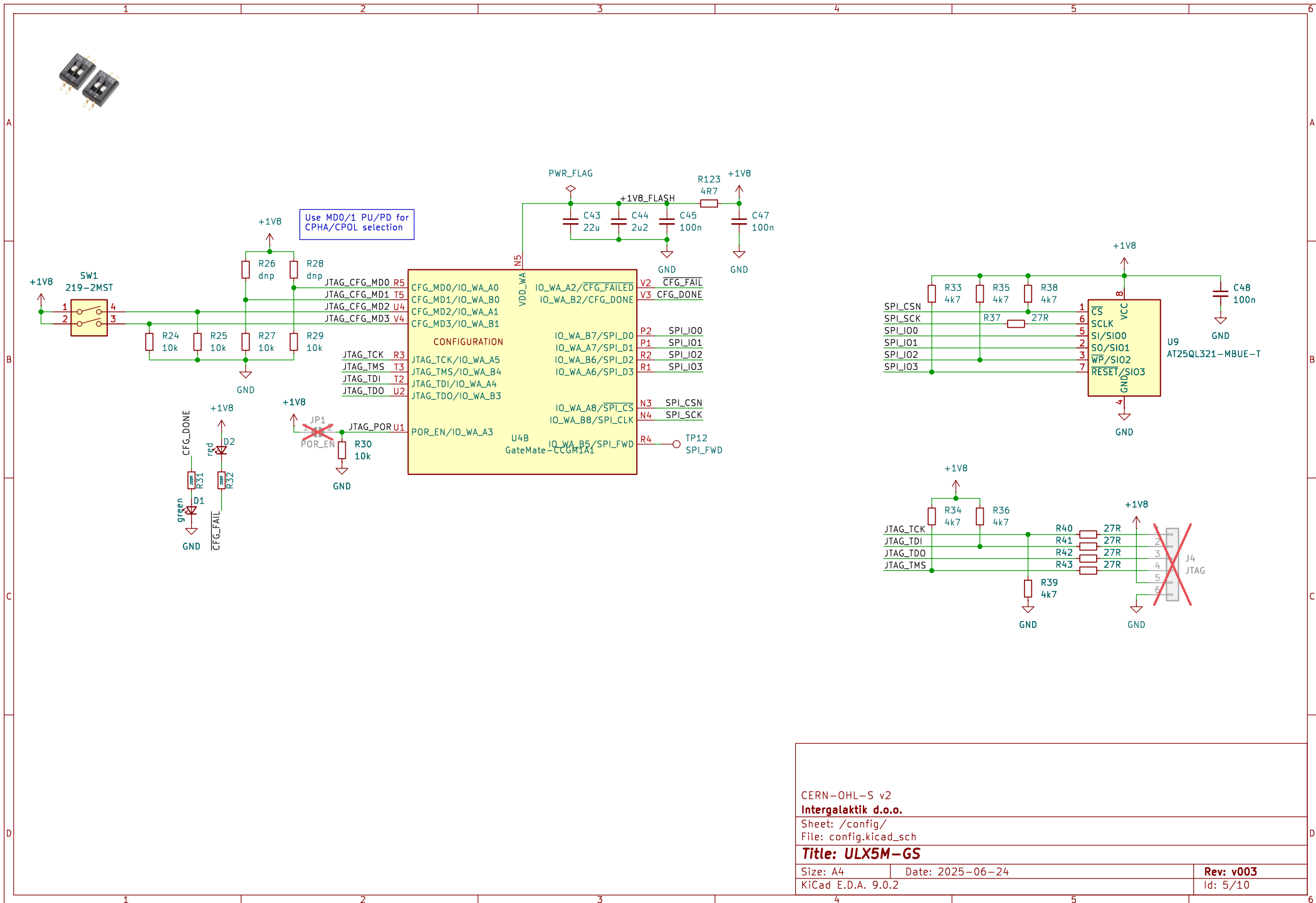
Rev: v003

Id: 1/10









CERN-OHL-S v2

Intergalaktik d.o.o.

Sheet: /config/

File: config.kicad_sch

Title: ULX5M-GS

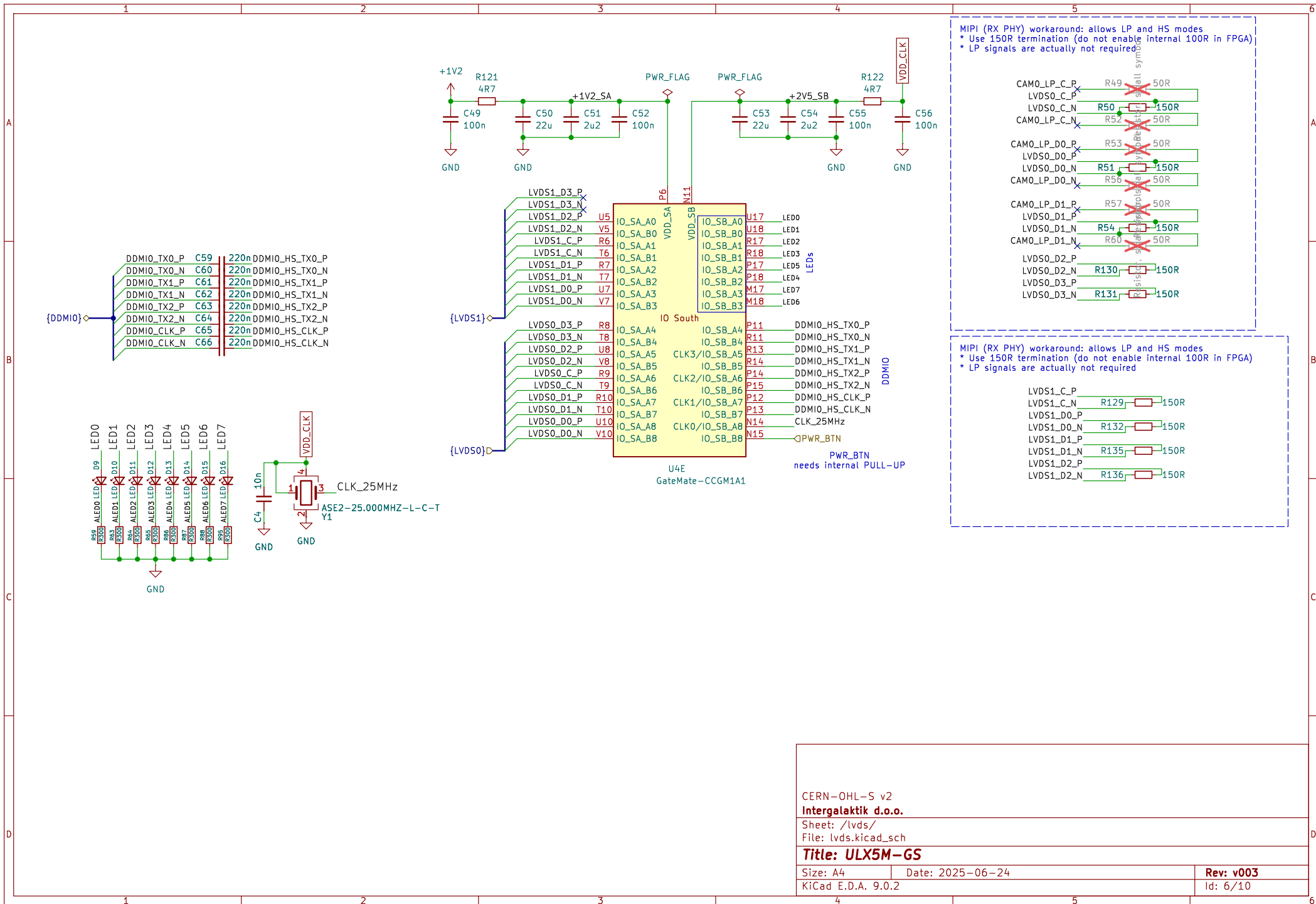
Size: A4

Date: 2025-06-24

Rev: v003

KiCad E.D.A. 9.0.2

Id: 5/10



CERN-OHL-S v2

Intergalaktik d.o.o.

Sheet: /lvds/

File: lvds.kicad_sch

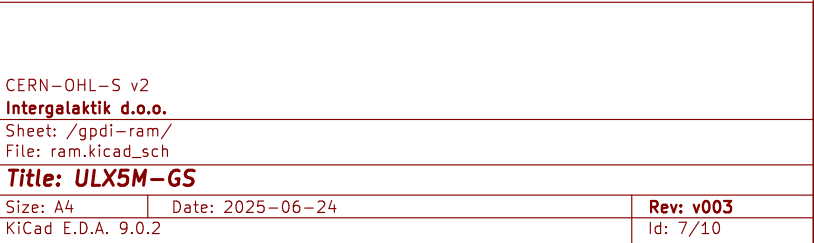
Title: ULX5M-GS

Size: A4 Date: 2025-06-24

KiCad E.D.A. 9.0.2

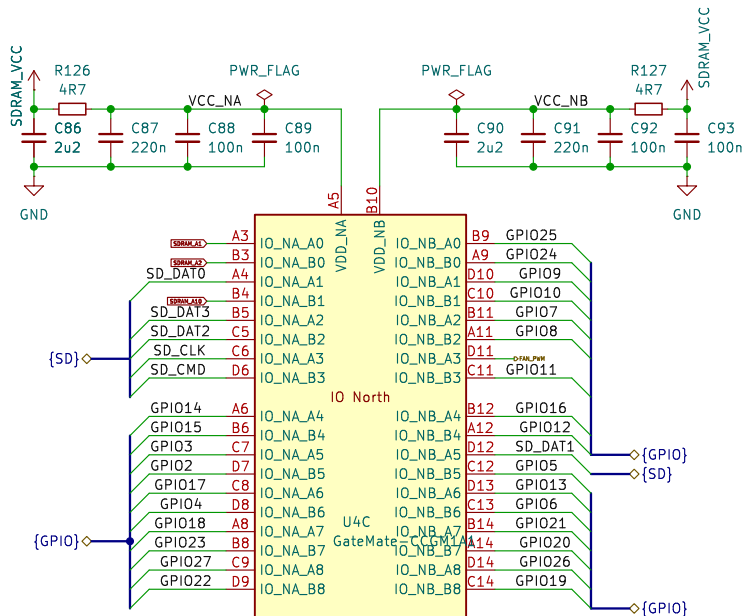
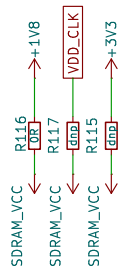
Rev: v003

Id: 6/10



Caution!
GPIO banks are actually not 3.3V tolerant. Use this option at your own risk.

▷GPIO_VREF



CERN-OHL-S v2
Intergalaktik d.o.o.

Sheet: /gpio/
File: gpio.kicad_sch

Title: ULX5M-GS

Size: A4 Date: 2025-06-24
KiCad E.D.A. 9.0.2

Rev: v003
Id: 8/10

