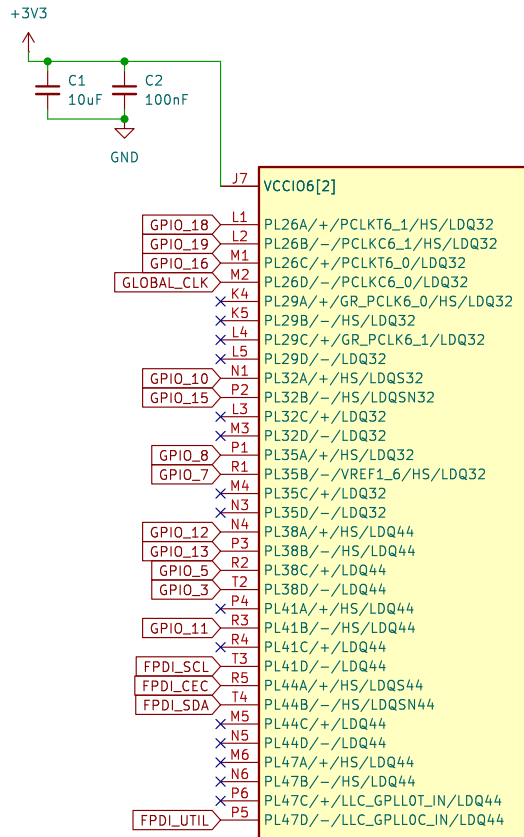
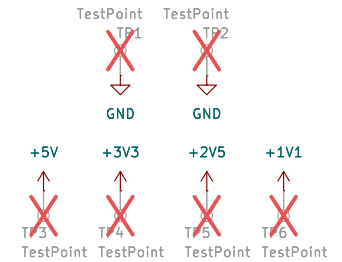
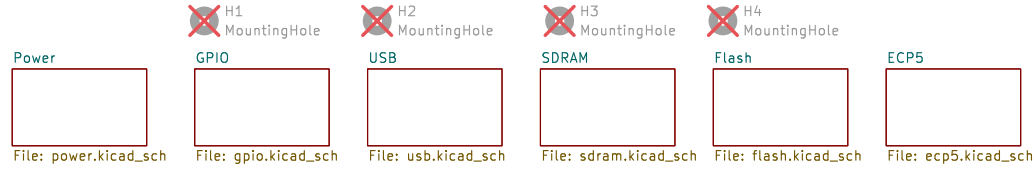
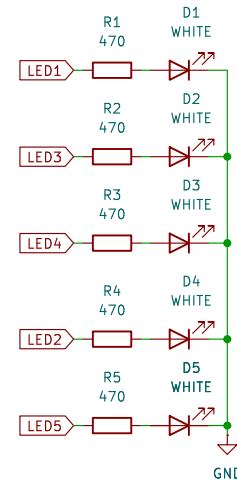
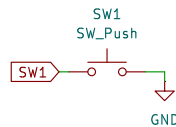
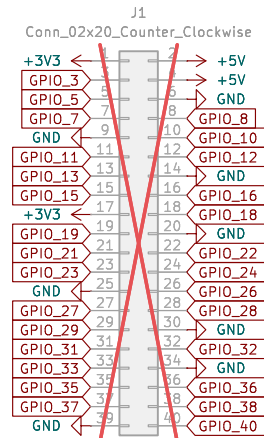


Icepi Zero



U1F
ECP5U_12_CABGA256



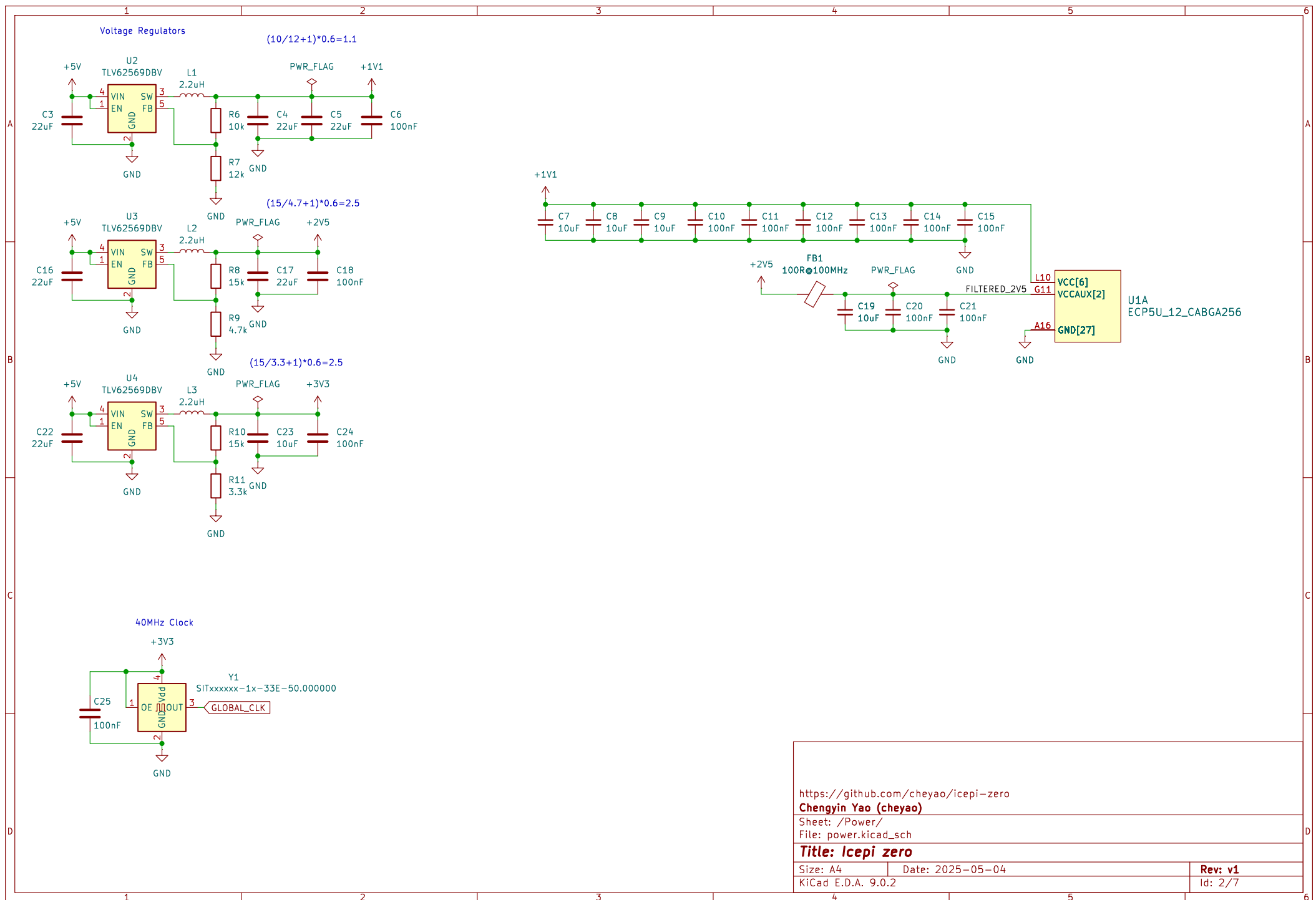
<https://github.com/cheyao/icepi-zero>
Chengyin Yao (cheyao)

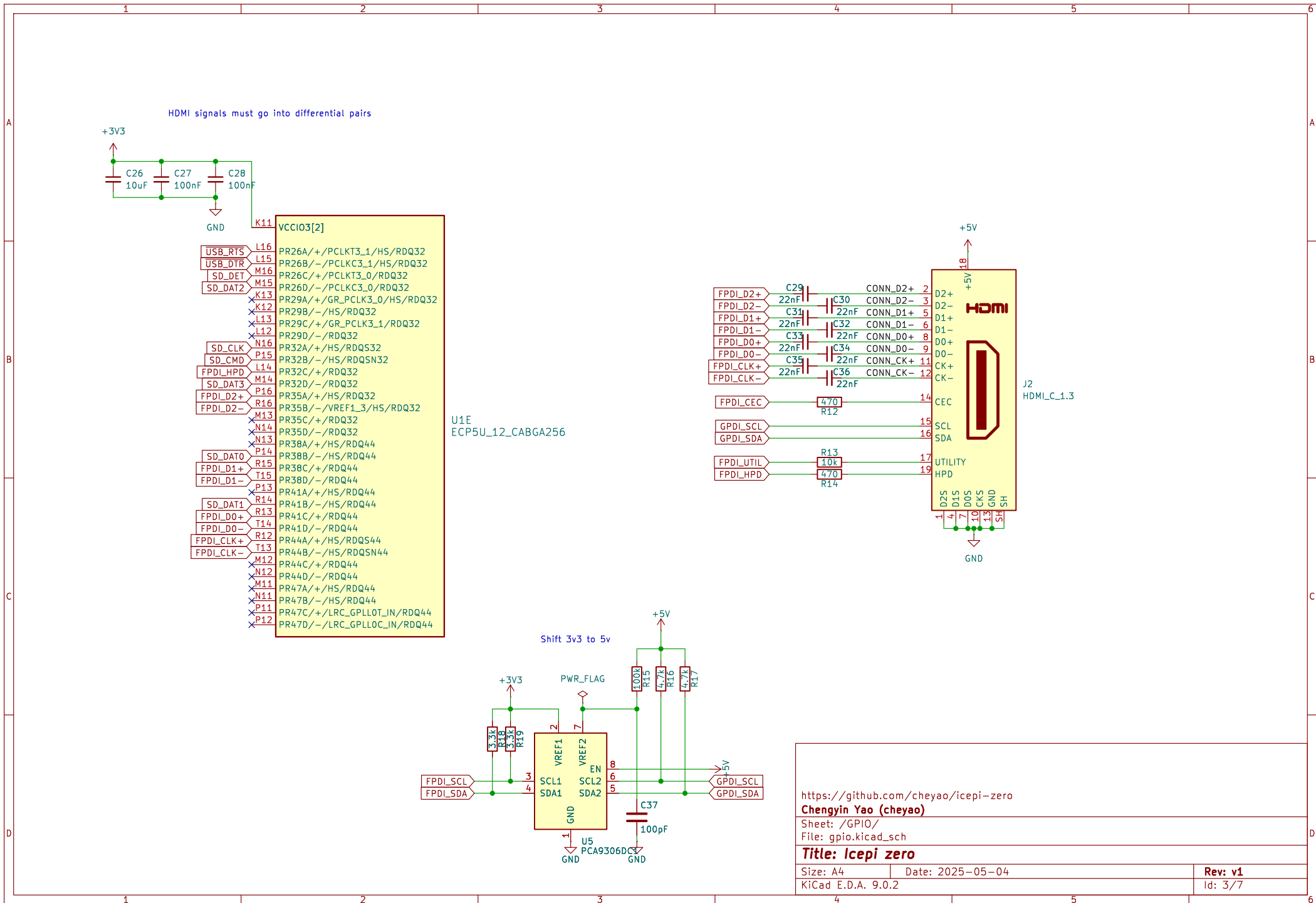
Sheet: /
File: icepi-zero.kicad_sch

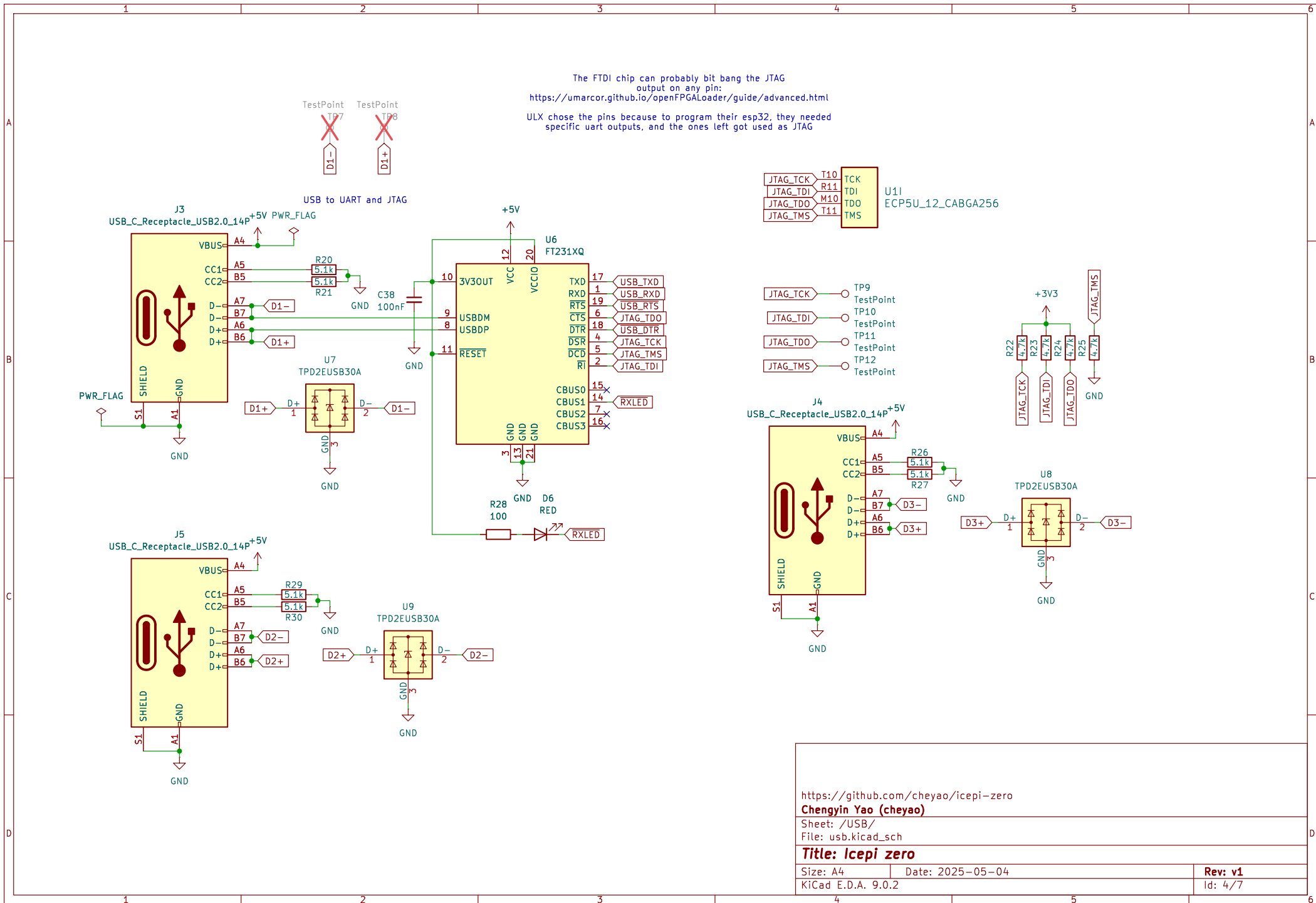
Title: Icepi zero

Size: A4
KiCad E.D.A. 9.0.2

Date: 2025-05-04
Rev: v1
Id: 1/7







<https://github.com/cheyao/icepi-zero>

Chengyin Yao (cheyao)

Sheet: /USB/
File: usb.kicad_sch

Title: Icepi zero

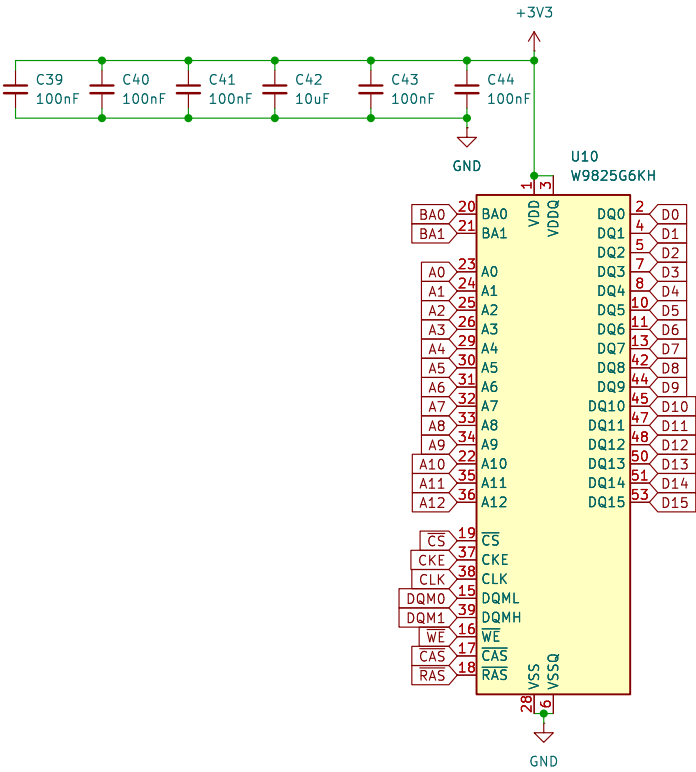
Size: A4 Date: 2025-05-04

KiCad E.D.A. 9.0.2

Rev: v1

Id: 4/7

256MiB Memory
Can be replaced by digikey 512MiB Memory if I have the \$\$\$



<https://github.com/cheyao/icepi-zero>

Chengyin Yao (cheyao)

Sheet: /SDRAM/

File: sdram.kicad_sch

Title: Icepi zero

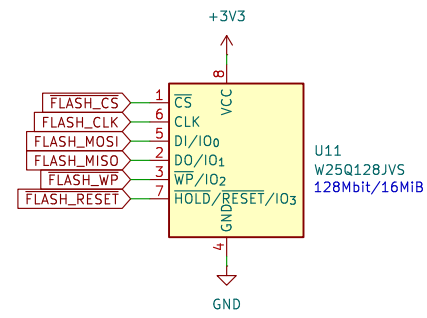
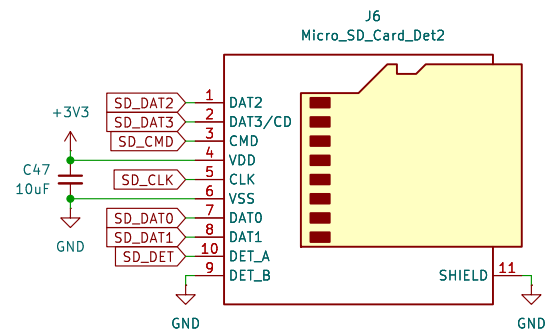
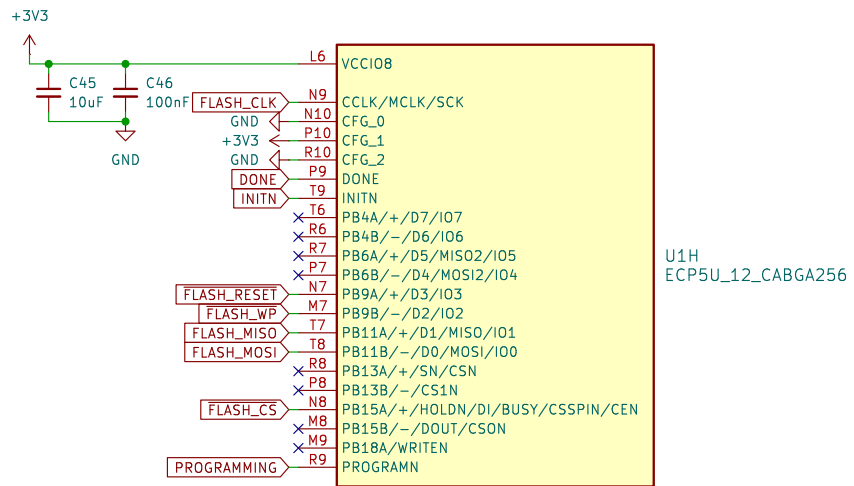
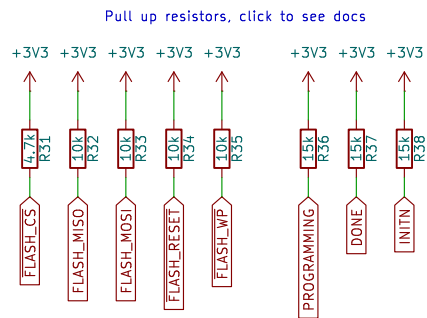
Size: A4

Date: 2025-05-04

Rev: v1

KiCad E.D.A. 9.0.2

Id: 5/7



<https://github.com/cheyao/icepi-zero>

Chengyin Yao (cheyao)

Sheet: /Flash/
File: flash.kicad_sch

Title: Icepi zero

Size: A4 Date: 2025-05-04
KiCad E.D.A. 9.0.2

Rev: v1
Id: 6/7

