

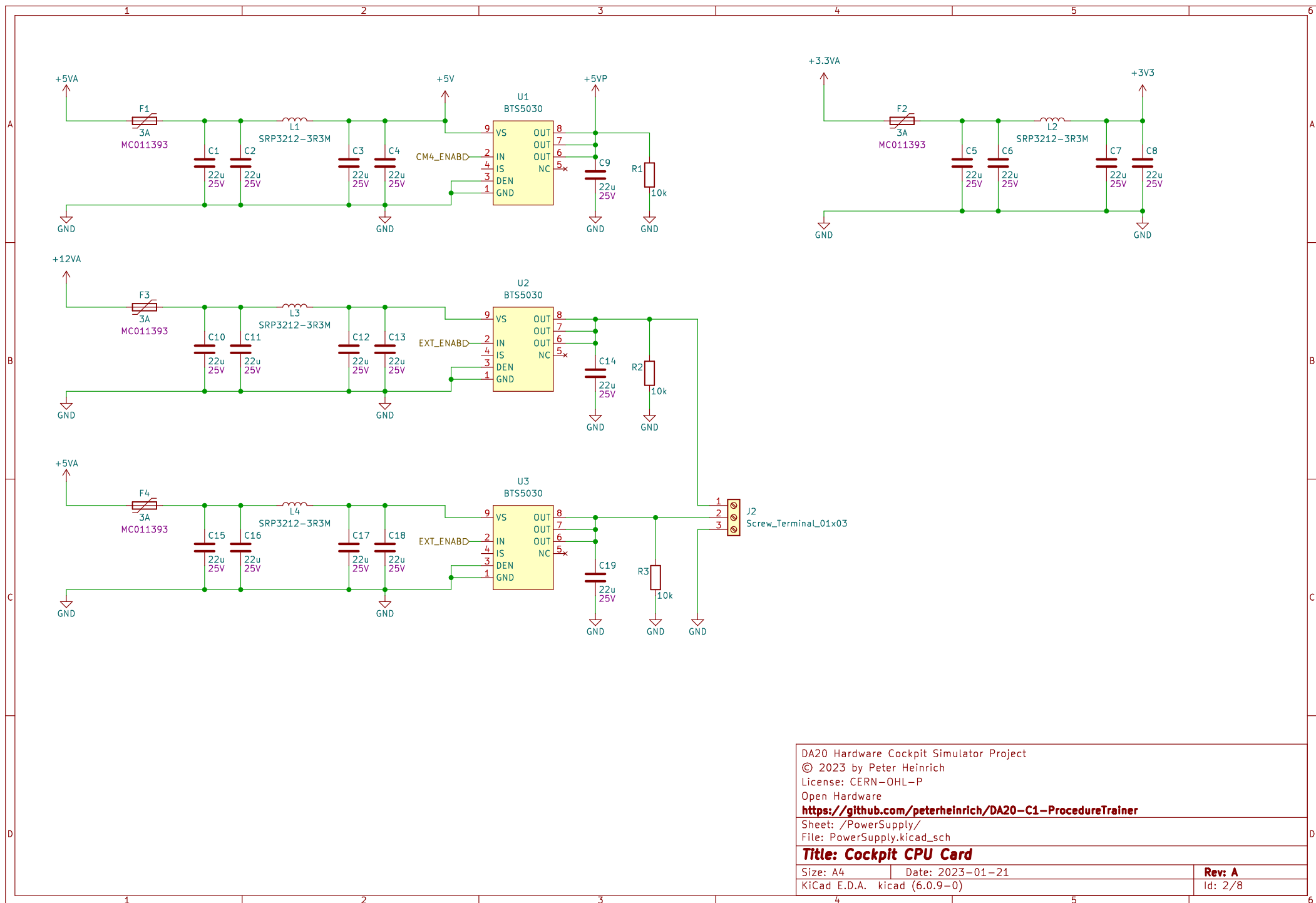


Copyright Peter Heinrich 2023.

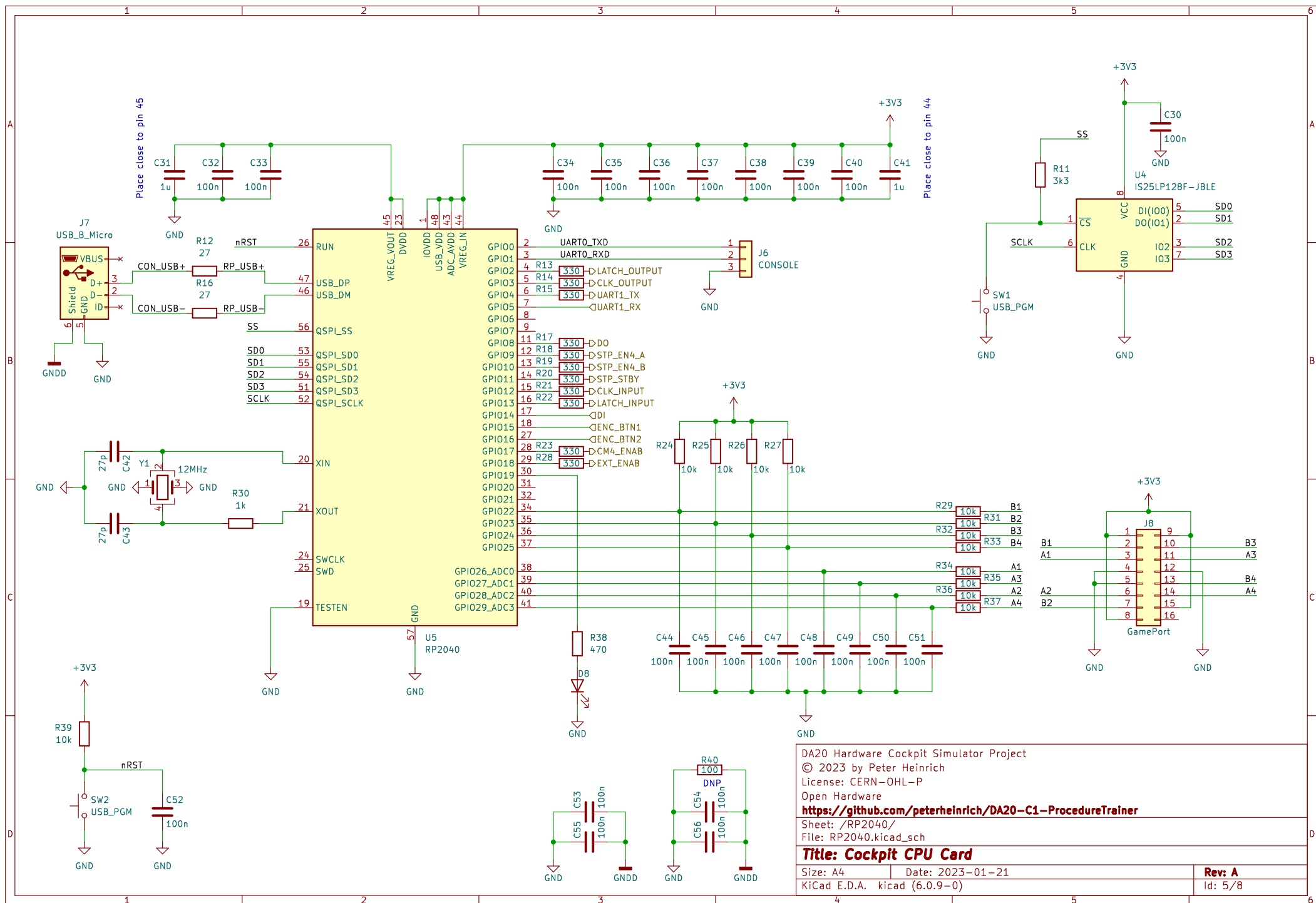
This source describes Open Hardware and is licensed under the CERN-OHL-P v2. You may redistribute and modify this documentation and make products using it under the terms of the CERN-OHL-P v2 (<https://cern.ch/cern-ohl>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN-OHL-P v2 for applicable conditions.

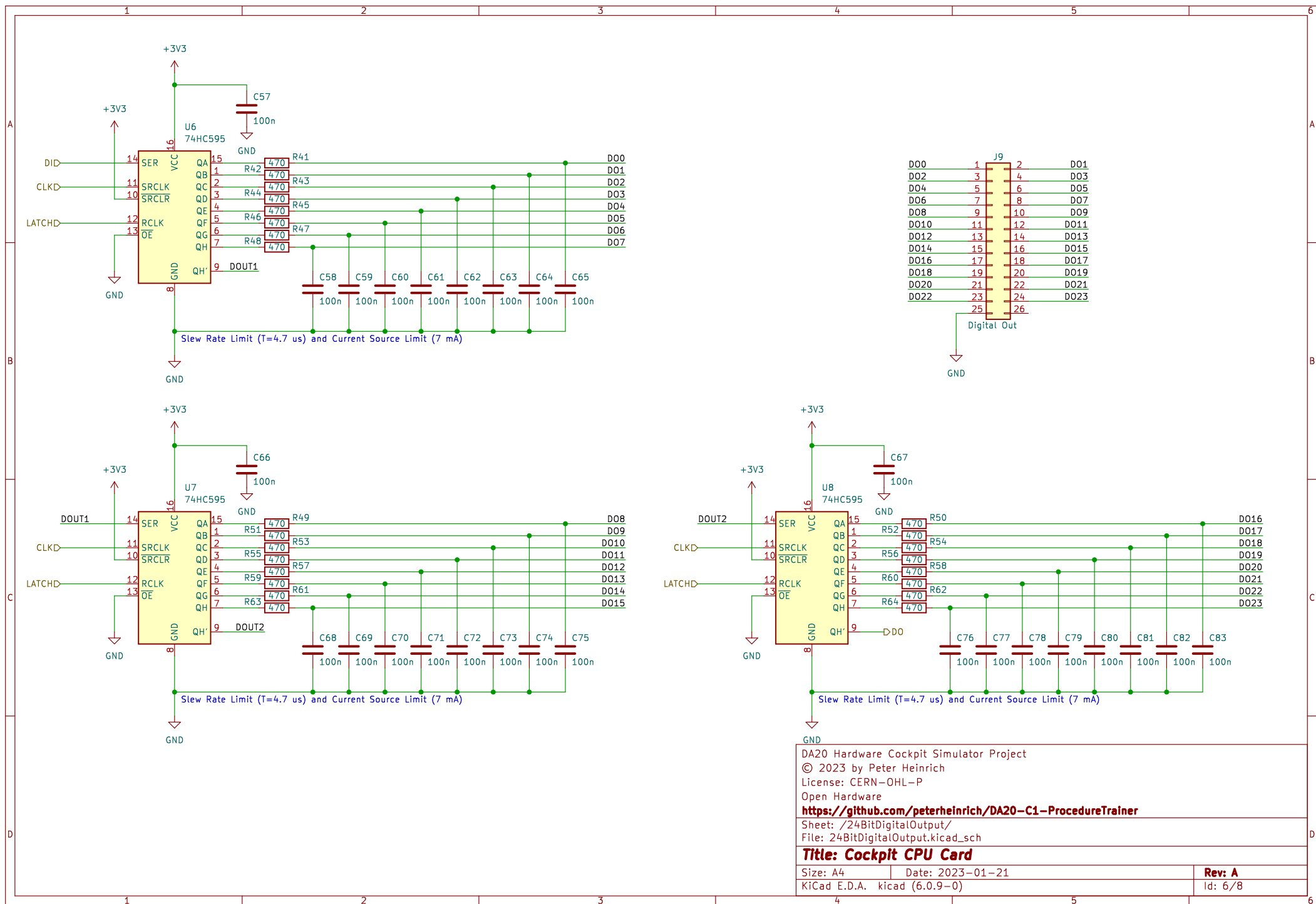
×

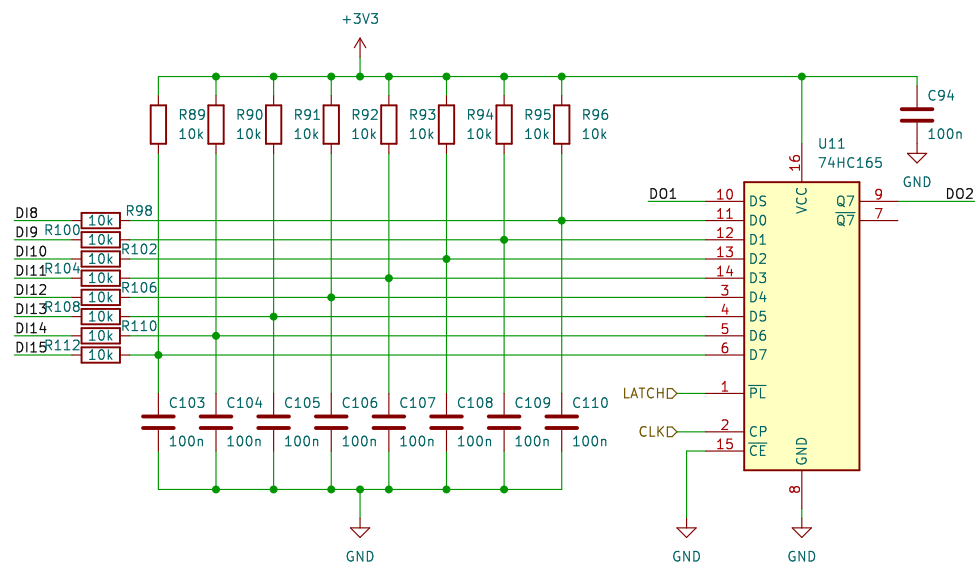
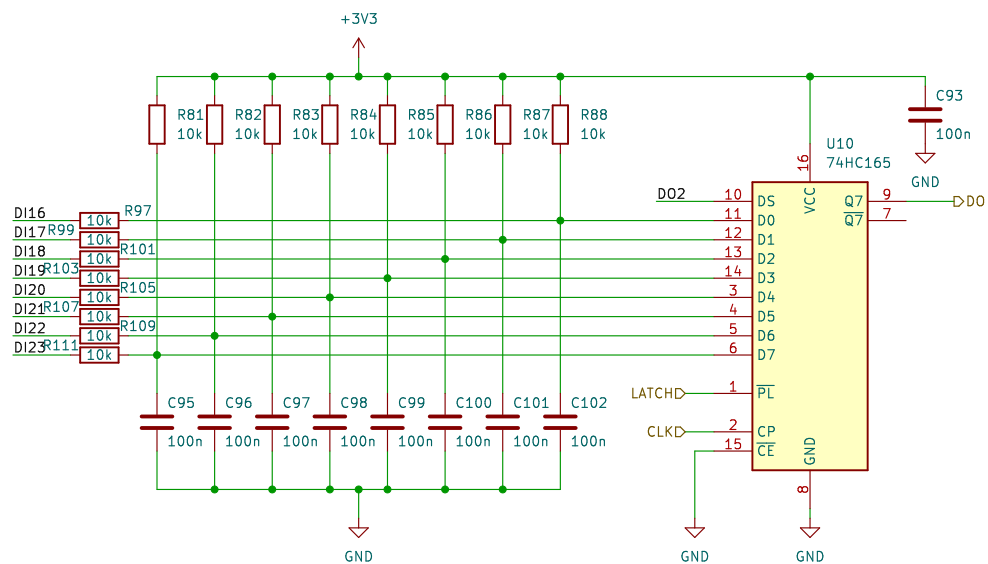
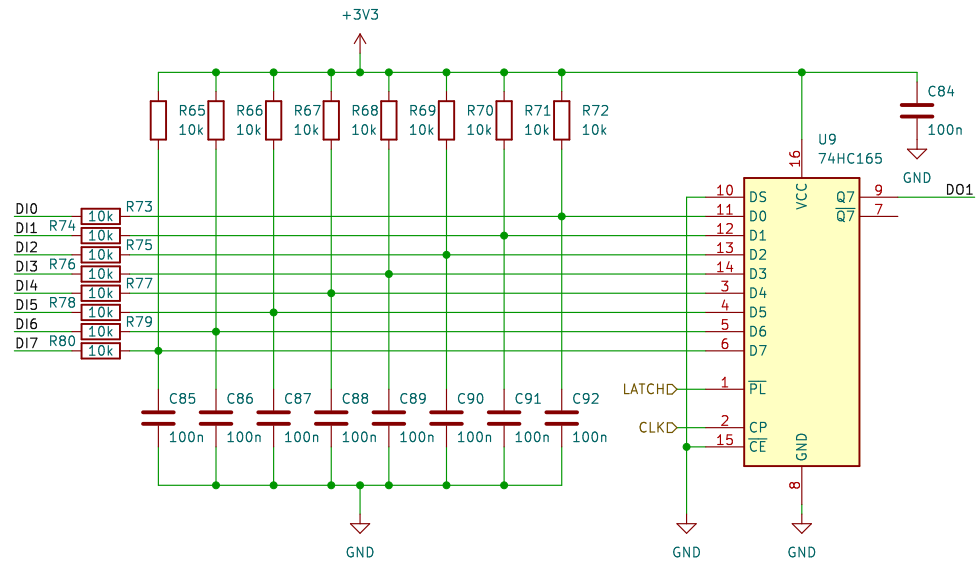
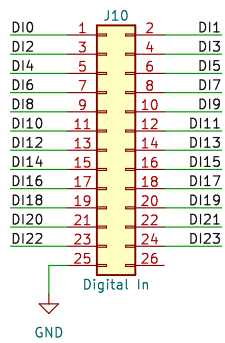
DA20 Hardware Cockpit Simulator Project		
© 2023 by Peter Heinrich		
License: CERN-OHL-P		
Open Hardware		
https://github.com/peterheinrich/DA20-C1-ProcedureTrainer		
Sheet: /		
File: Cockpit-CPU-Card.kicad_sch		
Title: Cockpit CPU Card		
Size: A4	Date: 2023-01-21	Rev: A
KiCad E.D.A. kicad (6.0.9-0)	Id: 1/8	

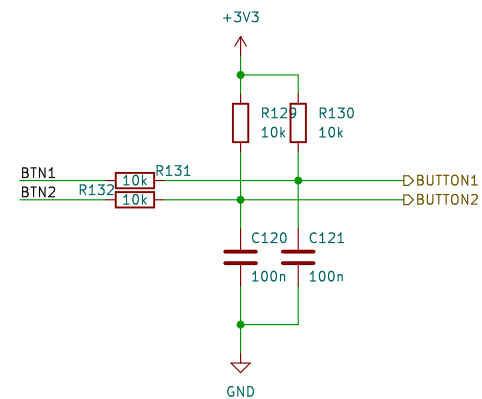
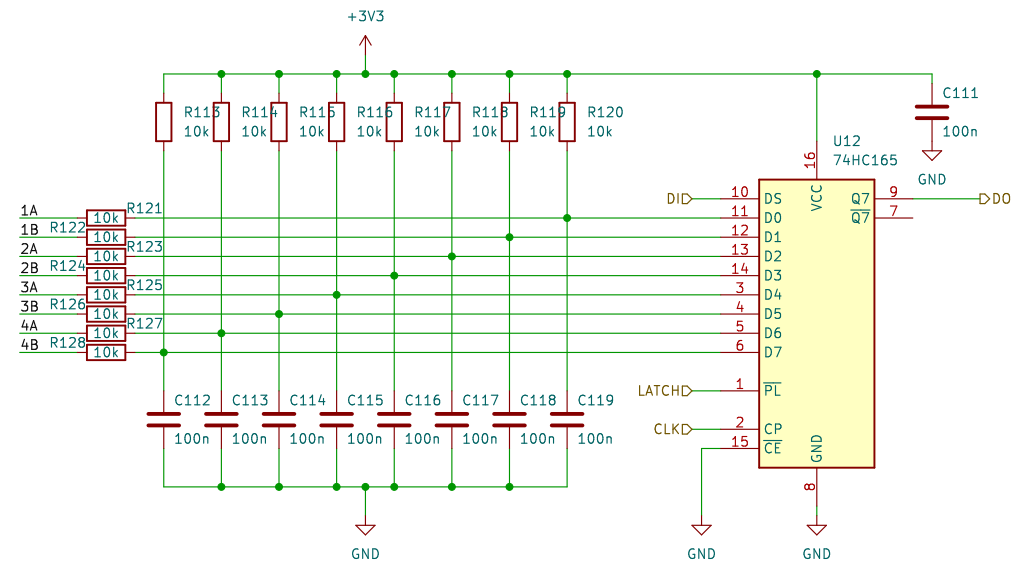
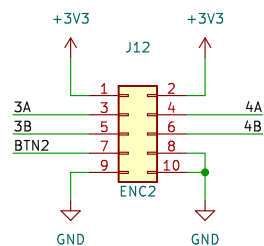


DA20 Hardware Cockpit Simulator Project		
© 2023 by Peter Heinrich		
License: CERN-OHL-P		
Open Hardware		
https://github.com/peterheinrich/DA20-C1-ProcedureTrainer		
Sheet: /PowerSupply/		
File: PowerSupply.kicad_sch		
Title: Cockpit CPU Card		
Size: A4	Date: 2023-01-21	Rev: A
KiCad E.D.A. kicad (6.0.9-0)		Id: 2/8

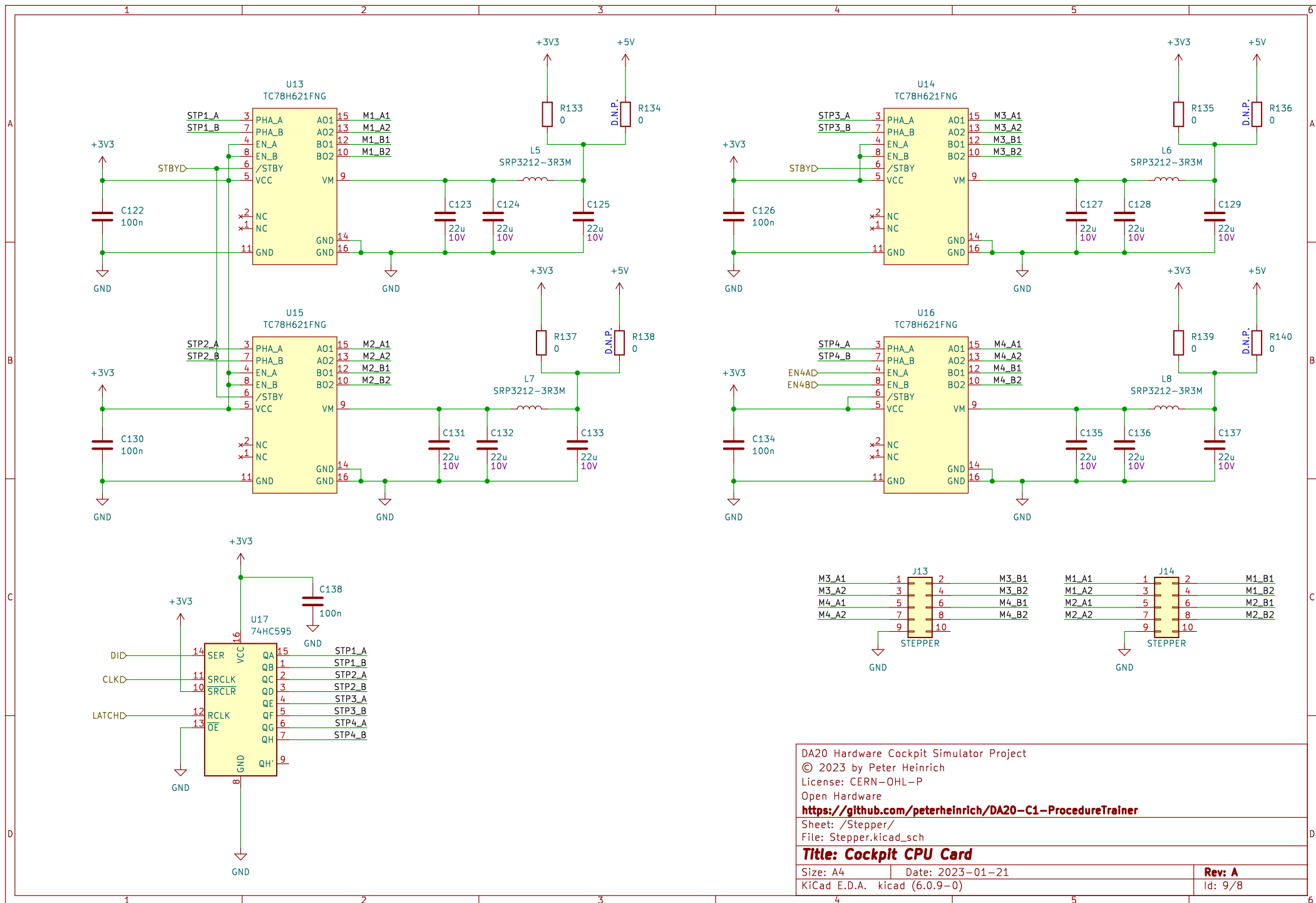








Id: 8/8



DA20 Hardware Cockpit Simulator Project

© 2023 by Peter Heinrich

License: CERN-OHL-P

Open Hardware

<https://github.com/peterheinrich/DA20-C1-ProcedureTrainer>

Sheet: /Stepper/

File: Stepper.kicad_sch

Title: Cockpit CPU Card

Size: A4 Date: 2023-01-21

KiCad E.D.A. kicad (6.0.9-0)

Rev: A

Id: 9/8