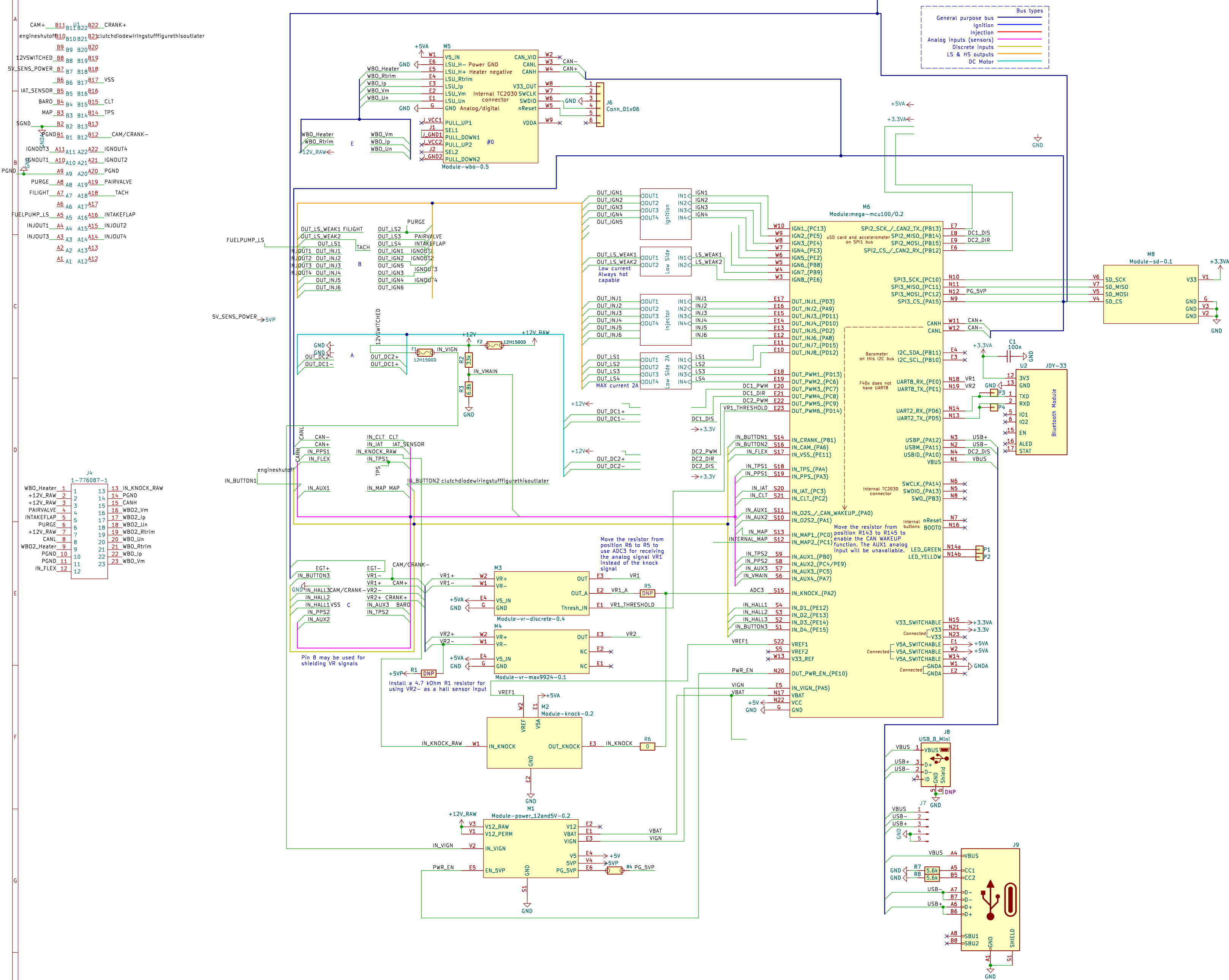


# MUST USE DUMB COIL SETUP IN IGNITION SHEET!!!!





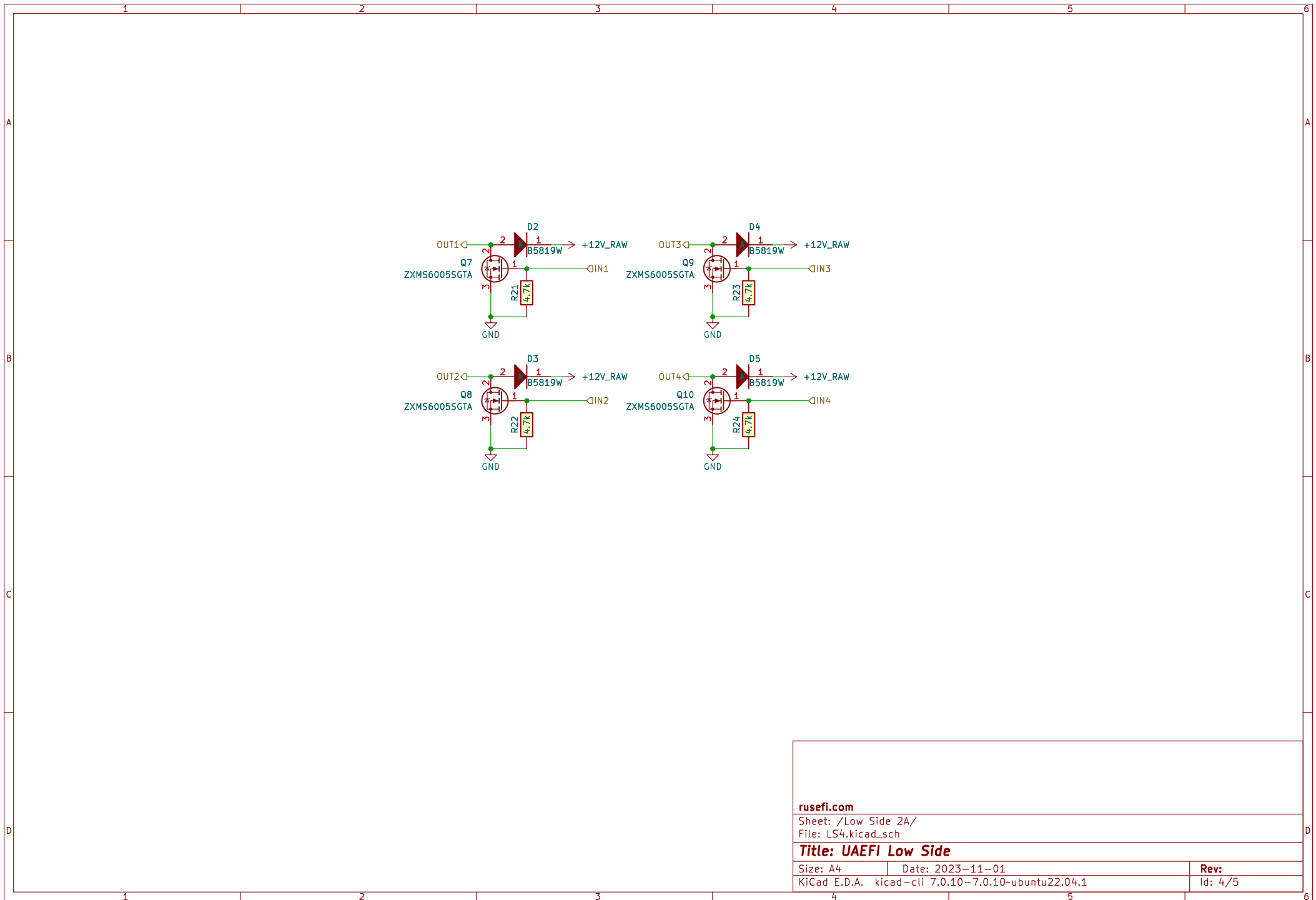
rusefi.com

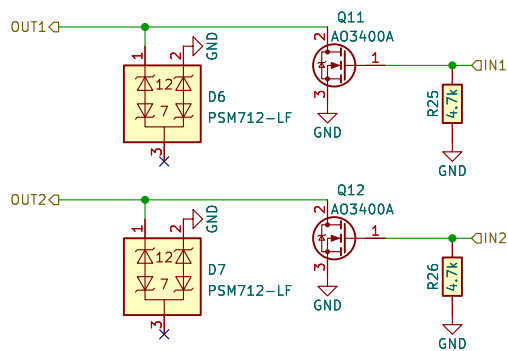
Sheet: /Ignition/  
File: IGN6.kicad\_sch

**Title: UAEFI Ignition**

Size: A4 Date: 2023-11-01  
KiCad E.D.A. kicad-cli 7.0.10-7.0.10-ubuntu22.04.1

Rev:  
Id: 2/5





rusefi.com

Sheet: /Low Side/

File: LS\_weak.kicad\_sch

**Title: UAEF Low Side low current**

Size: A4

Date: 2023-11-01

Rev:

KiCad E.D.A. kicad-cli 7.0.10-7.0.10-ubuntu22.04.1

Id: 5/5



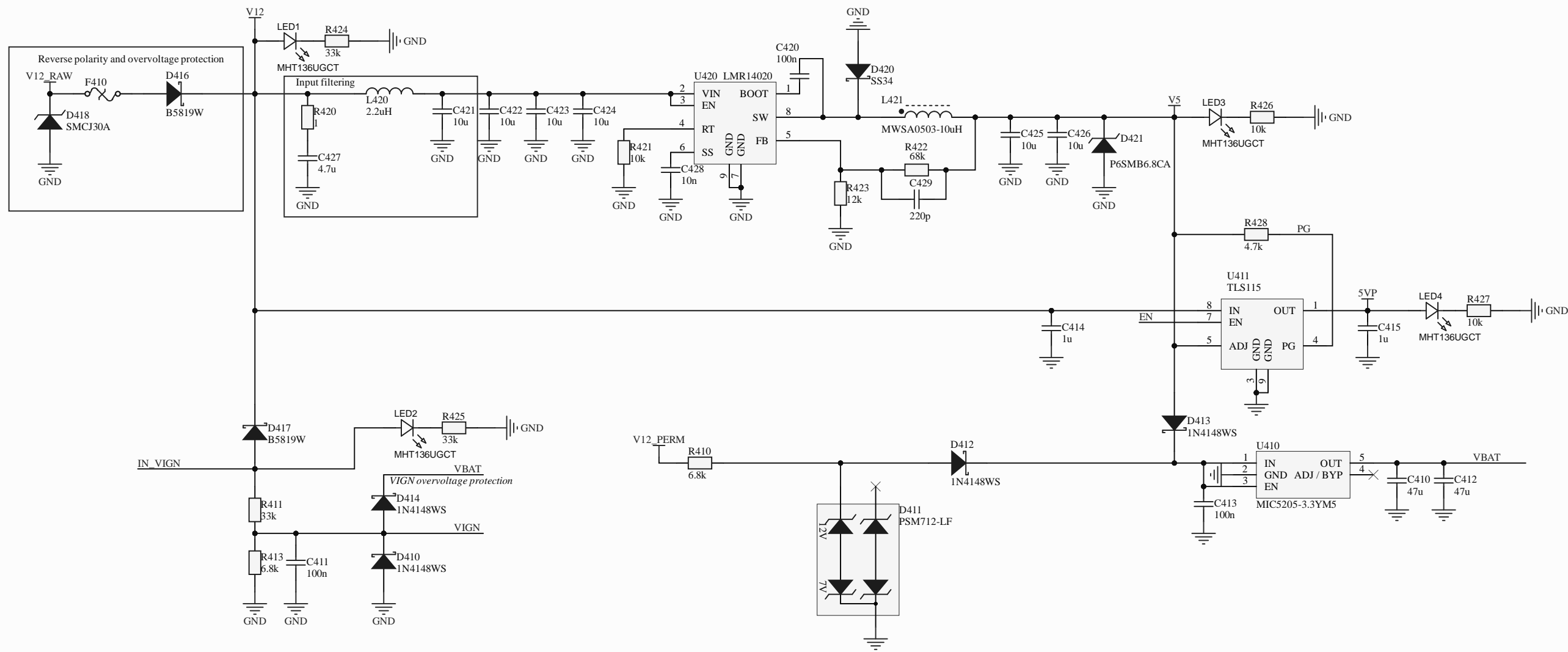
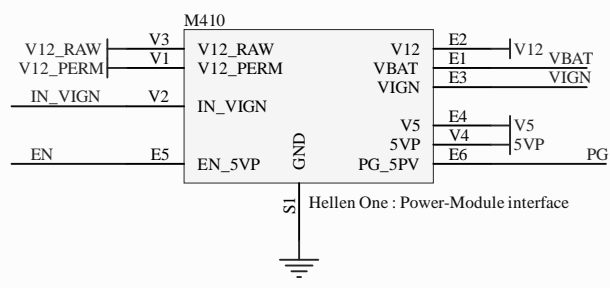
rusefi.com

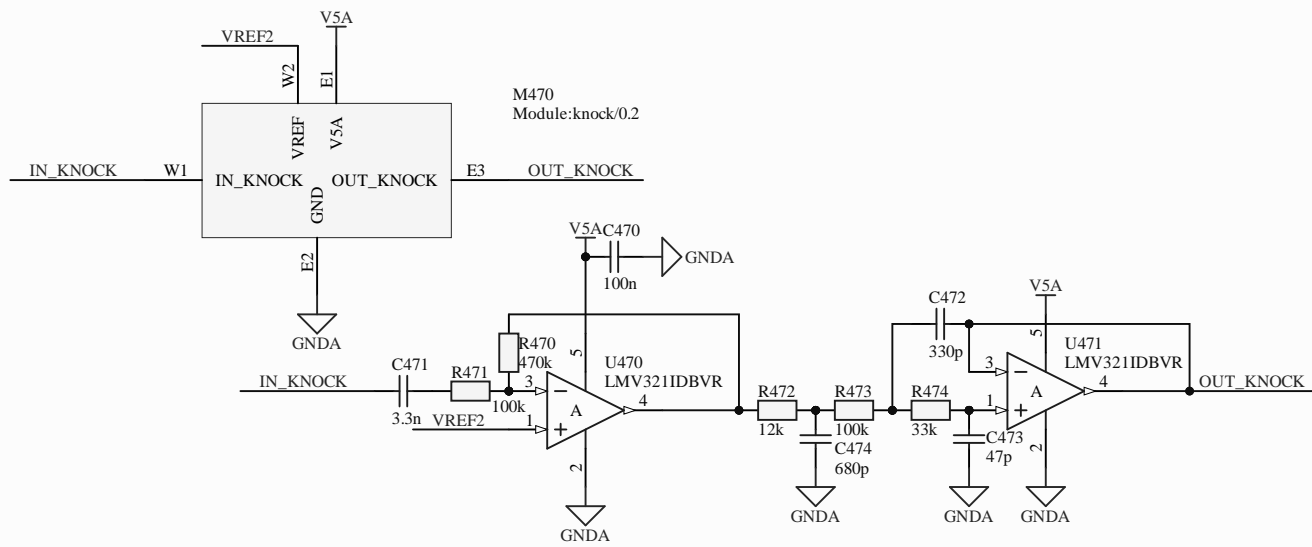
Sheet: /Injector/  
File: INJ6.kicad\_sch

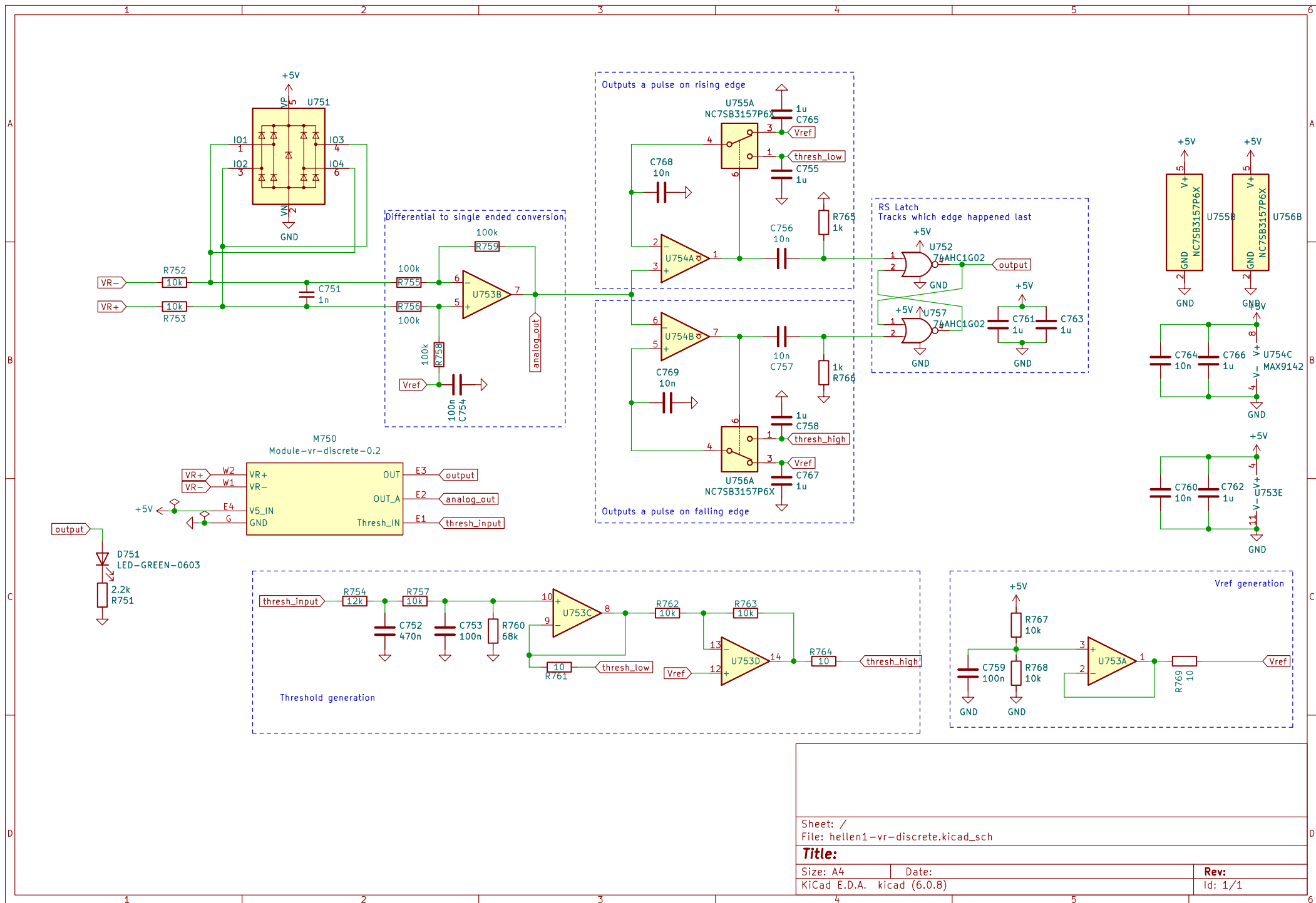
**Title: UAEFI Injector**

Size: A4 Date: 2023-11-01  
KiCad E.D.A. kicad-cli 7.0.10-7.0.10-ubuntu22.04.1

Rev:  
Id: 9/5







Sheet: /  
File: hellen1-vr-discrete.kicad\_sch

**Title:**

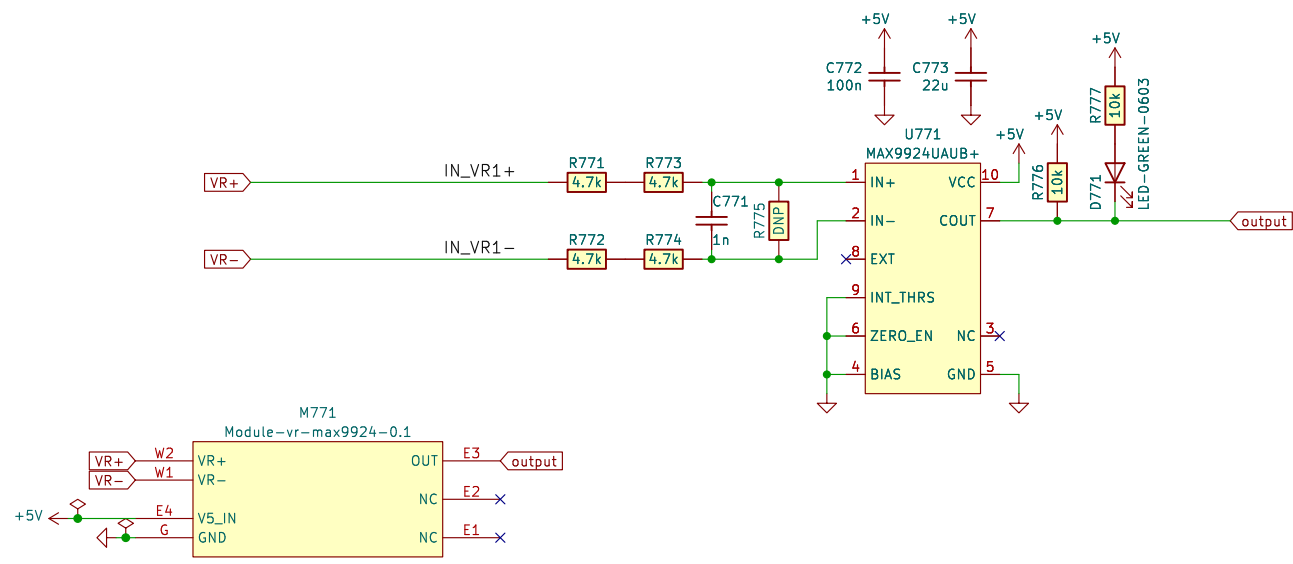
Size: A4  
KiCad E.D.A. kicad (6.0.8)

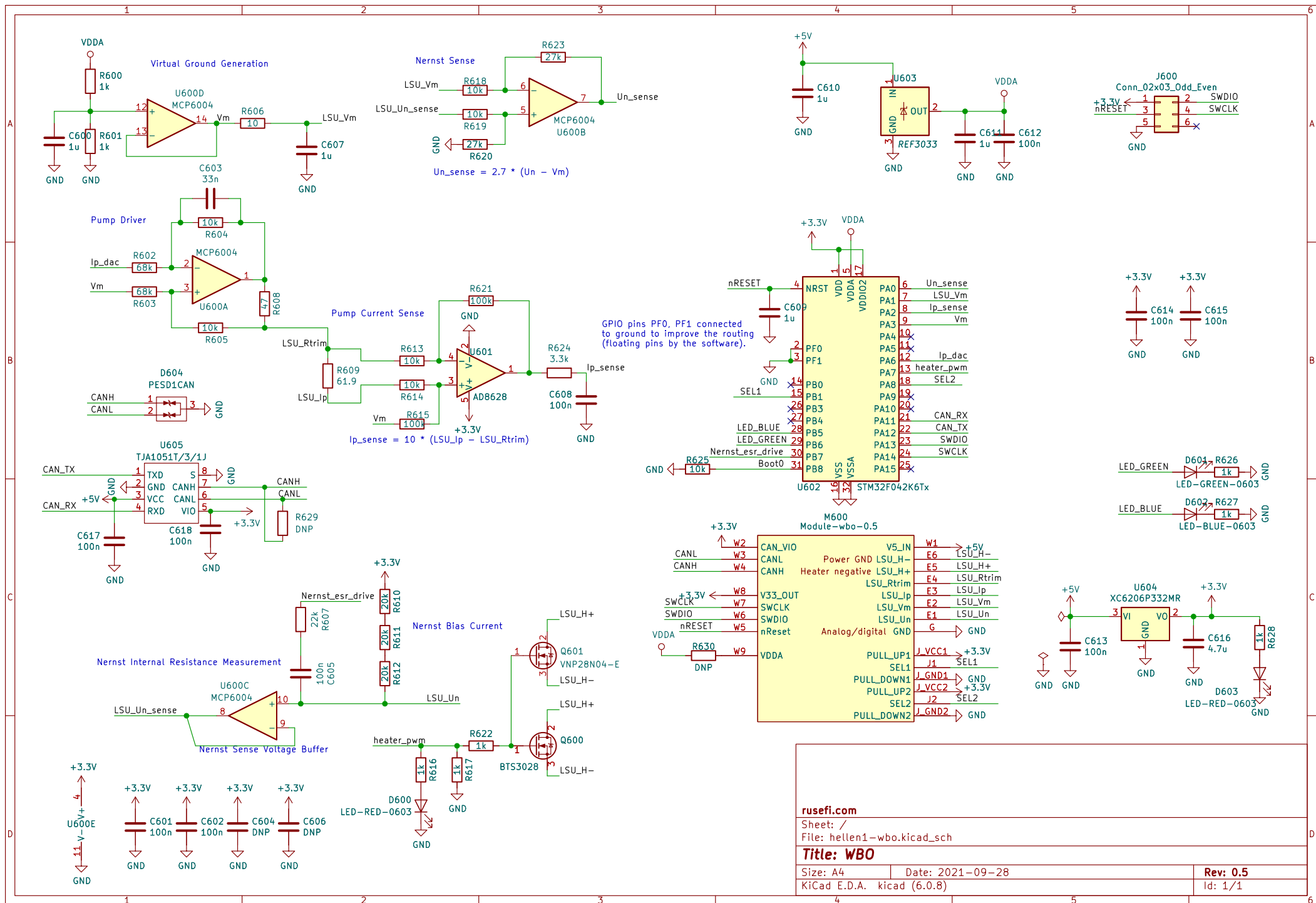
Date:

**Rev:**

Id: 1/1







rusefi.com

Sheet: /  
File: hellen1-wbo.kicad\_sch

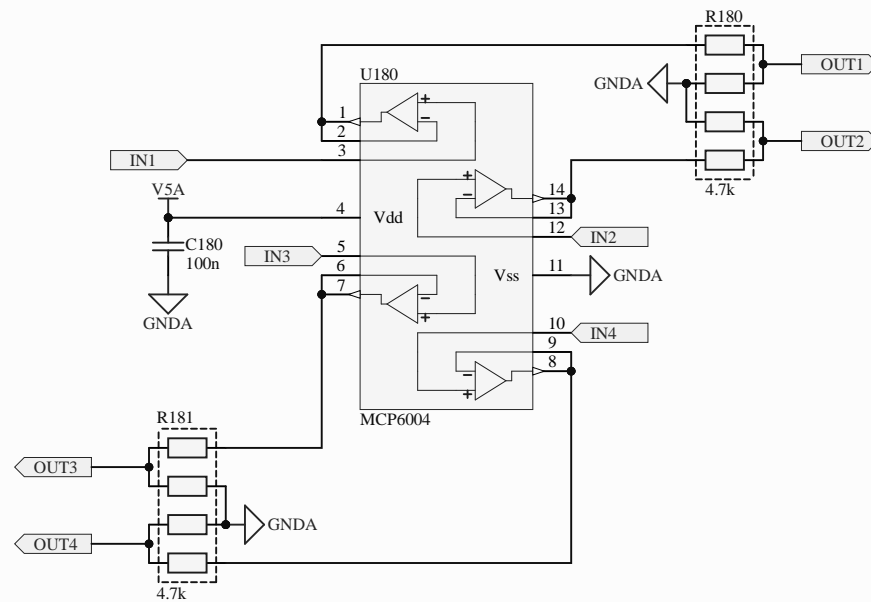
**Title: WBO**

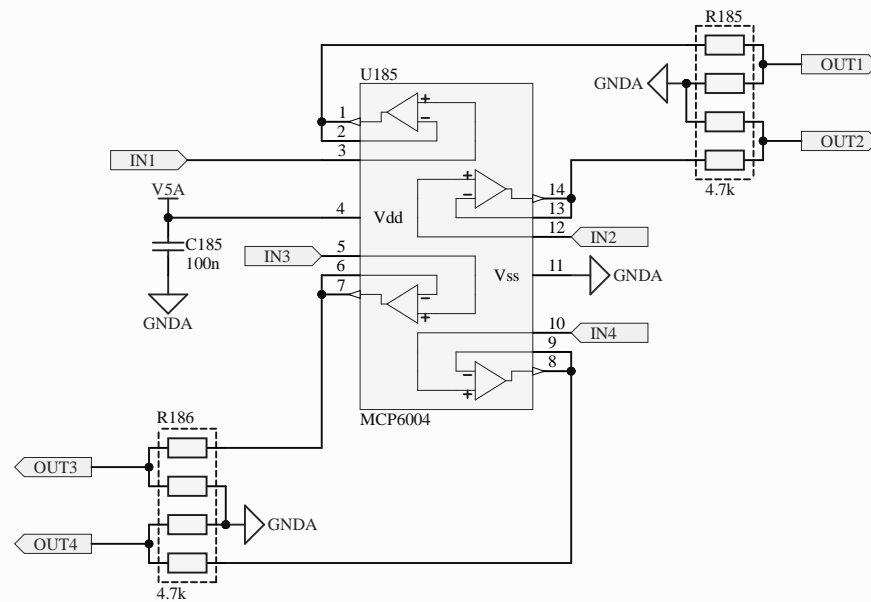
Size: A4  
KiCad E.D.A. kicad (6.0.8)

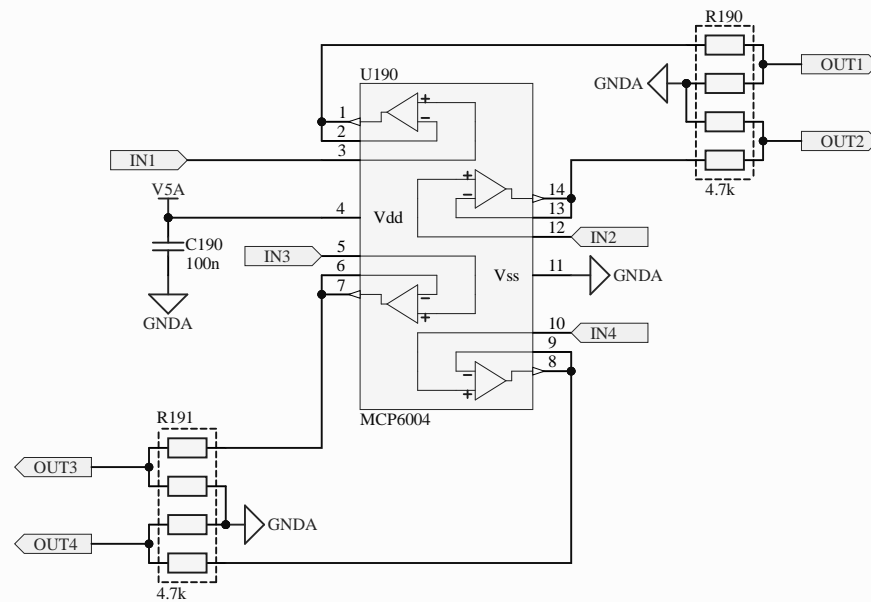
Date: 2021-09-28

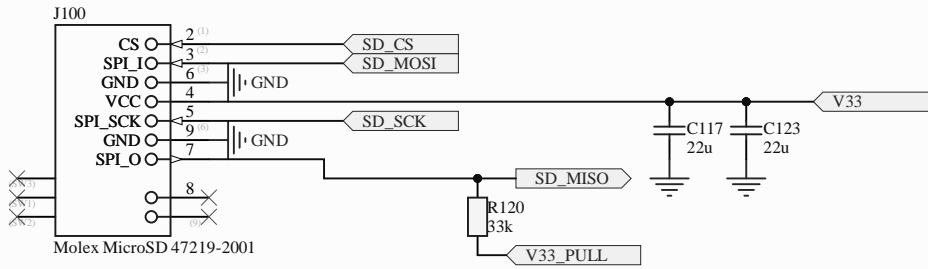
**Rev: 0.5**

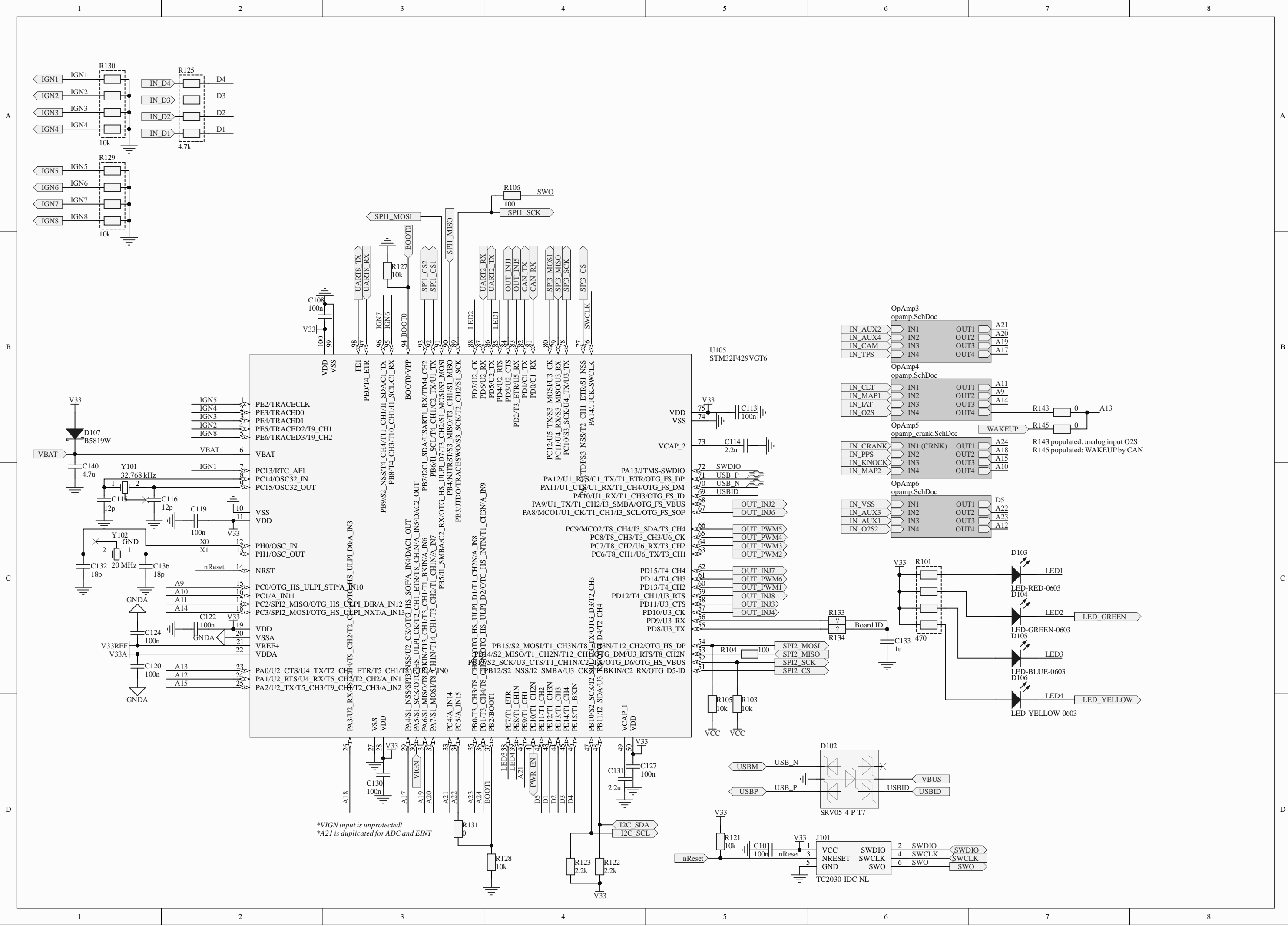
Id: 1/1











A

A

B

B

C

C

D

D

E

E

F

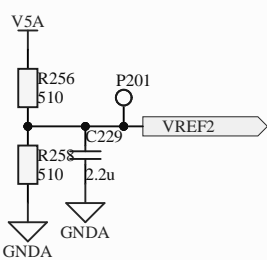
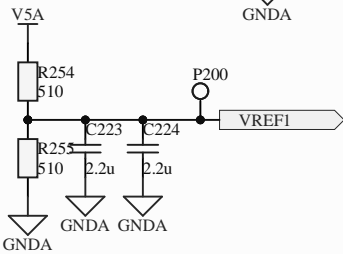
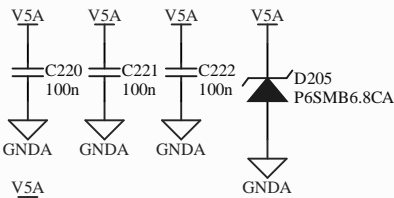
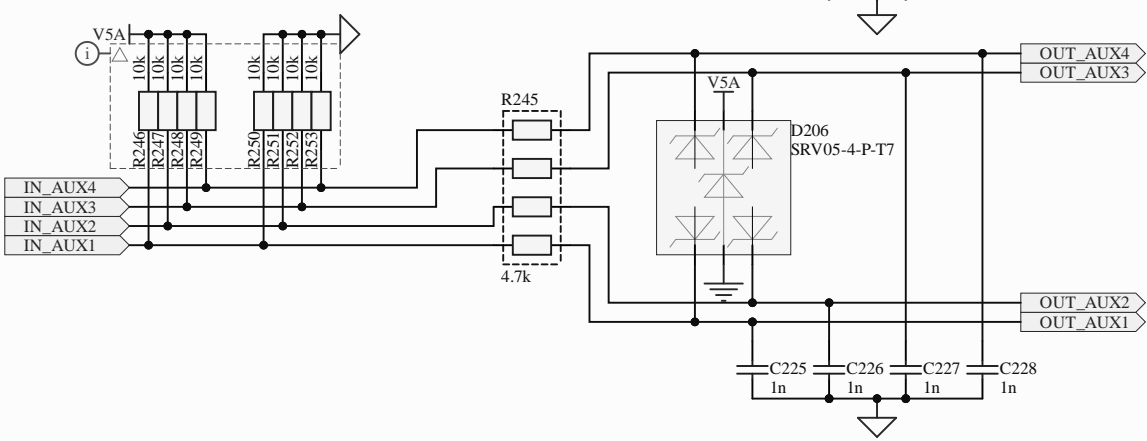
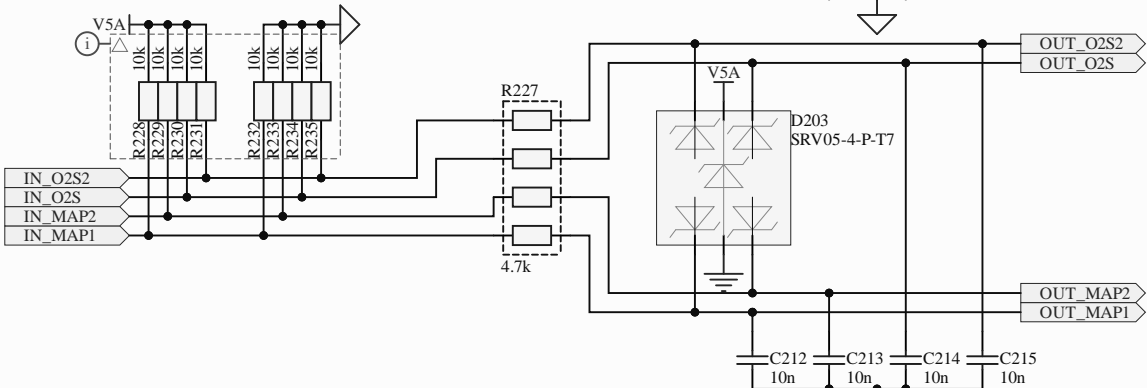
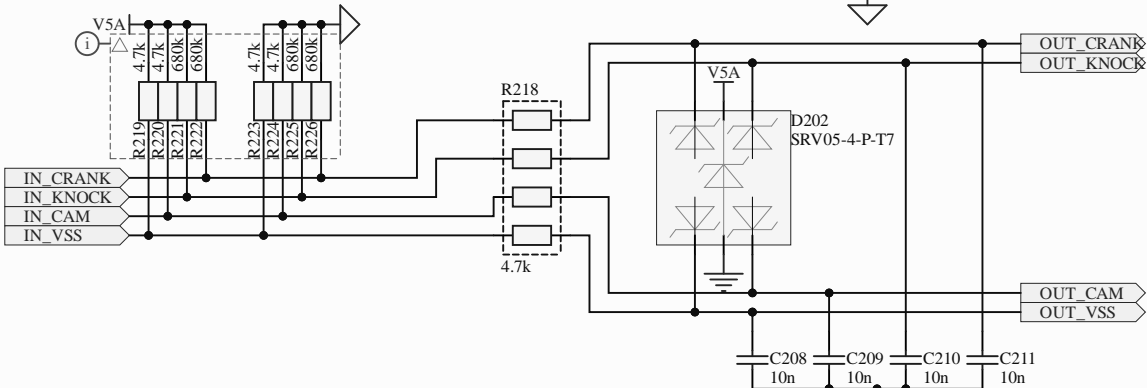
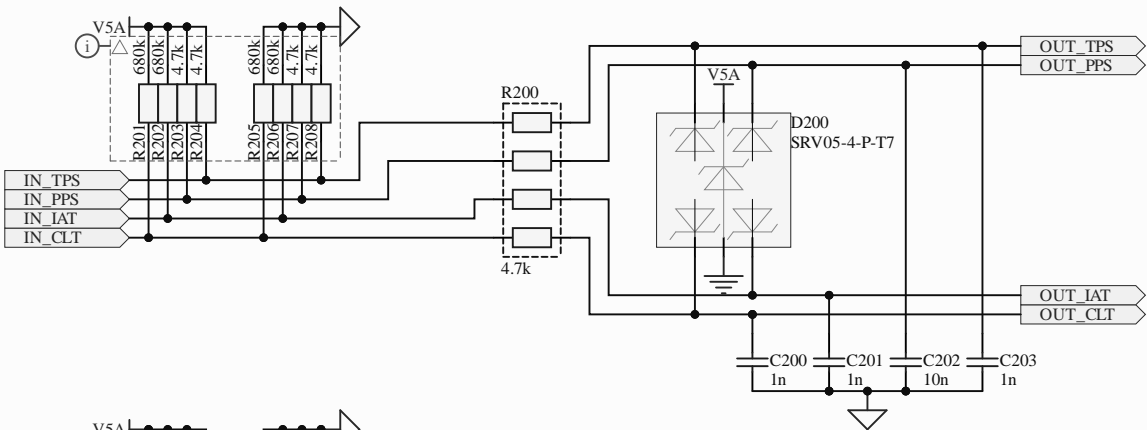
F

G

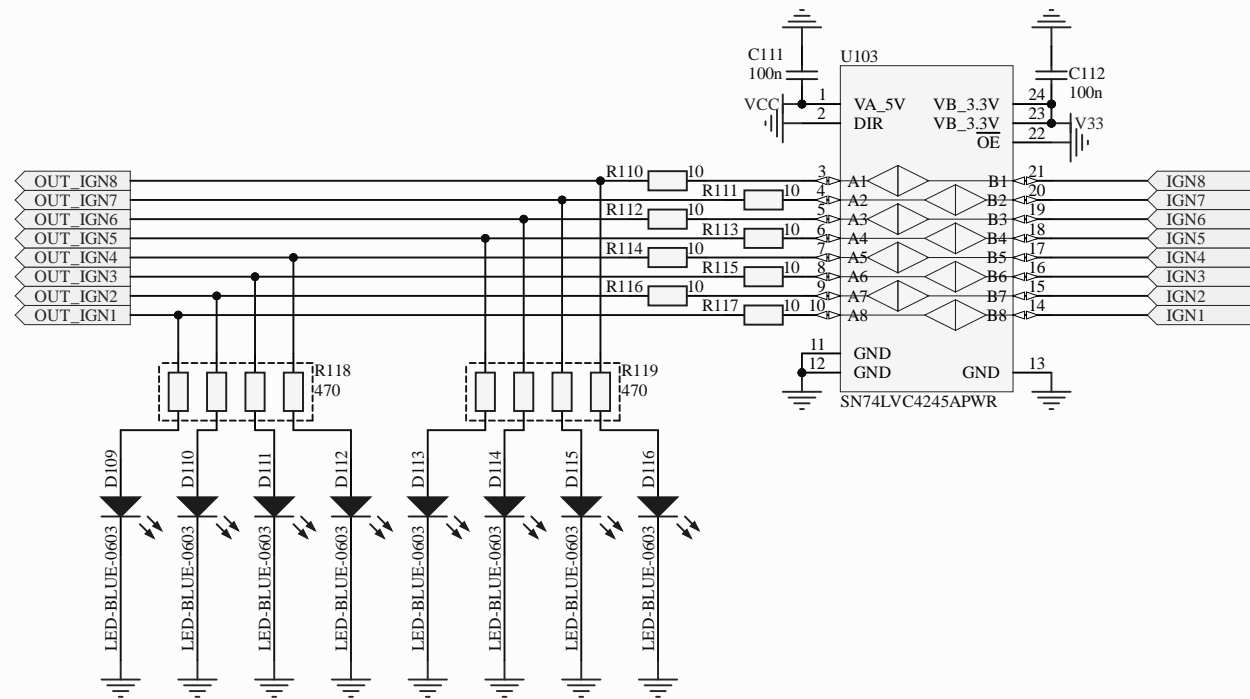
G

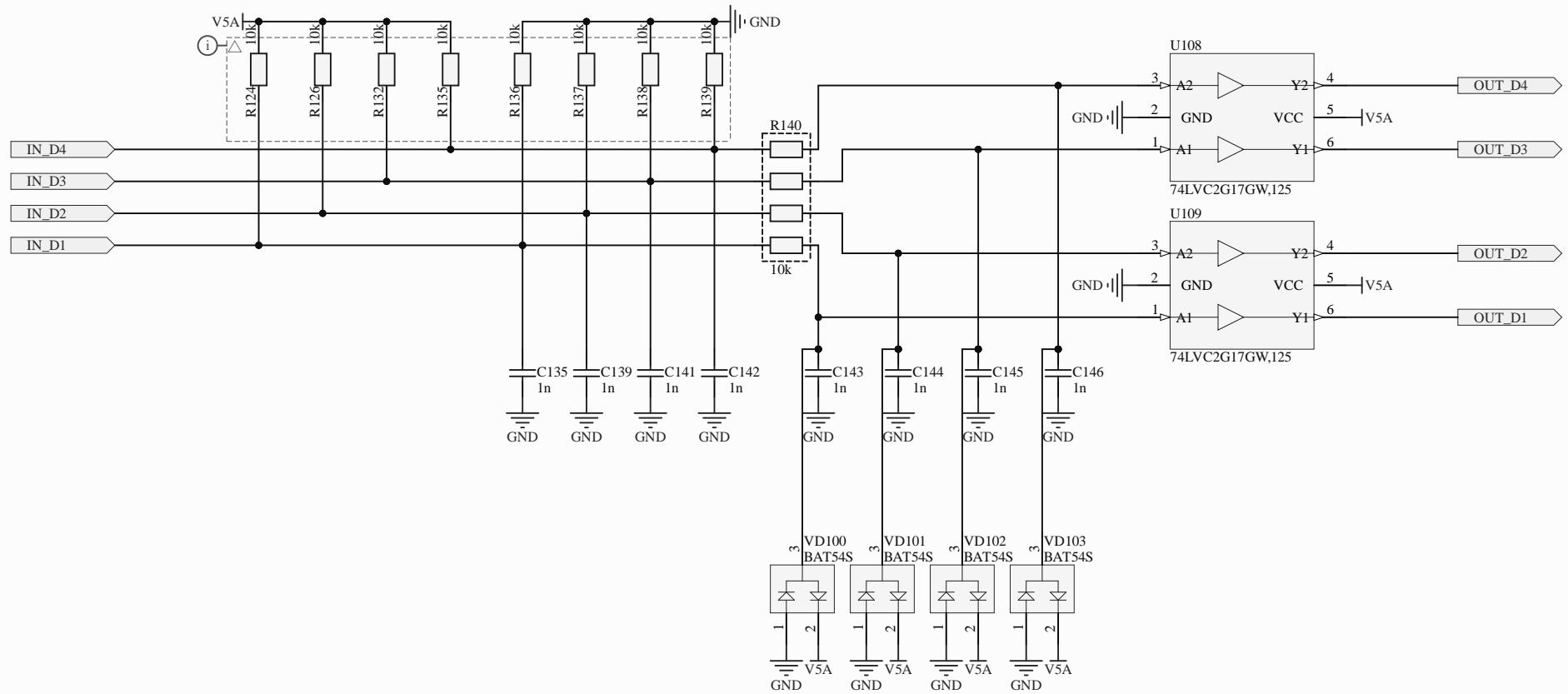
H

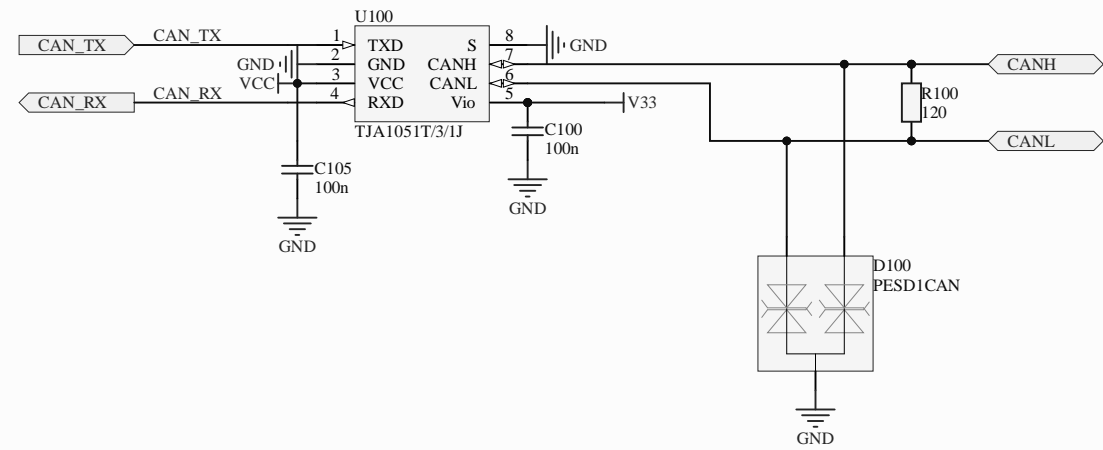
H

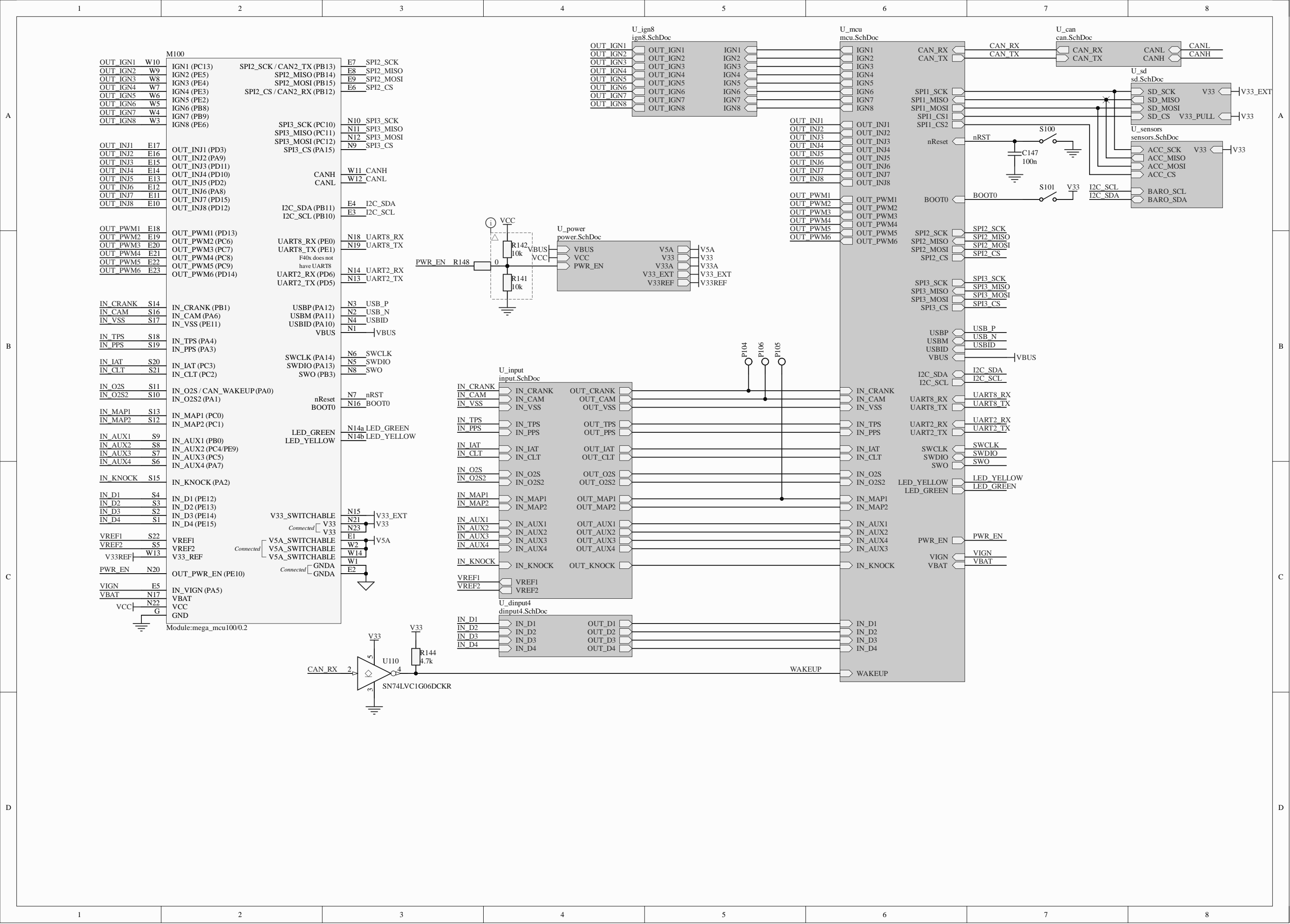


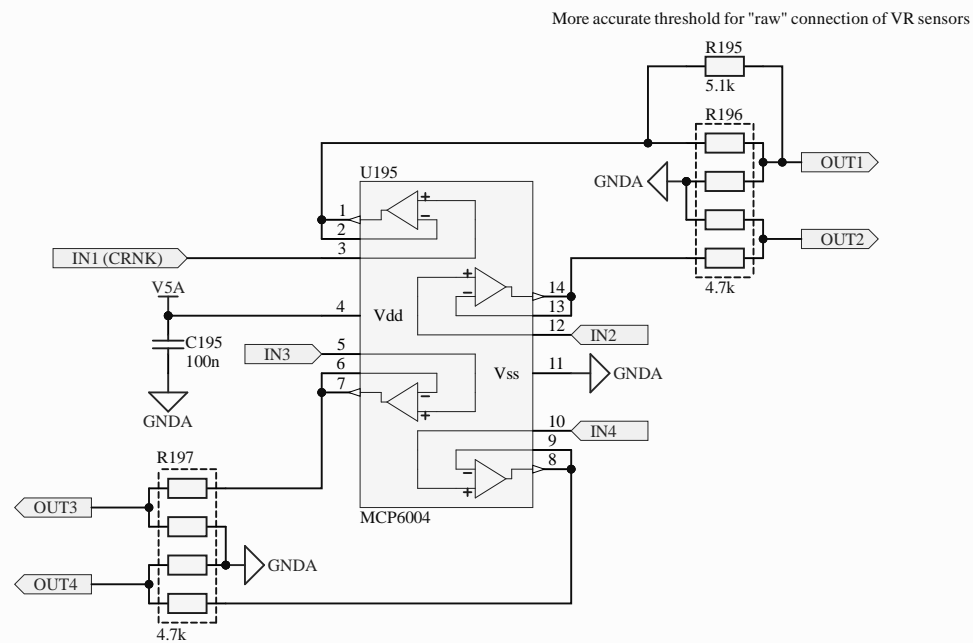


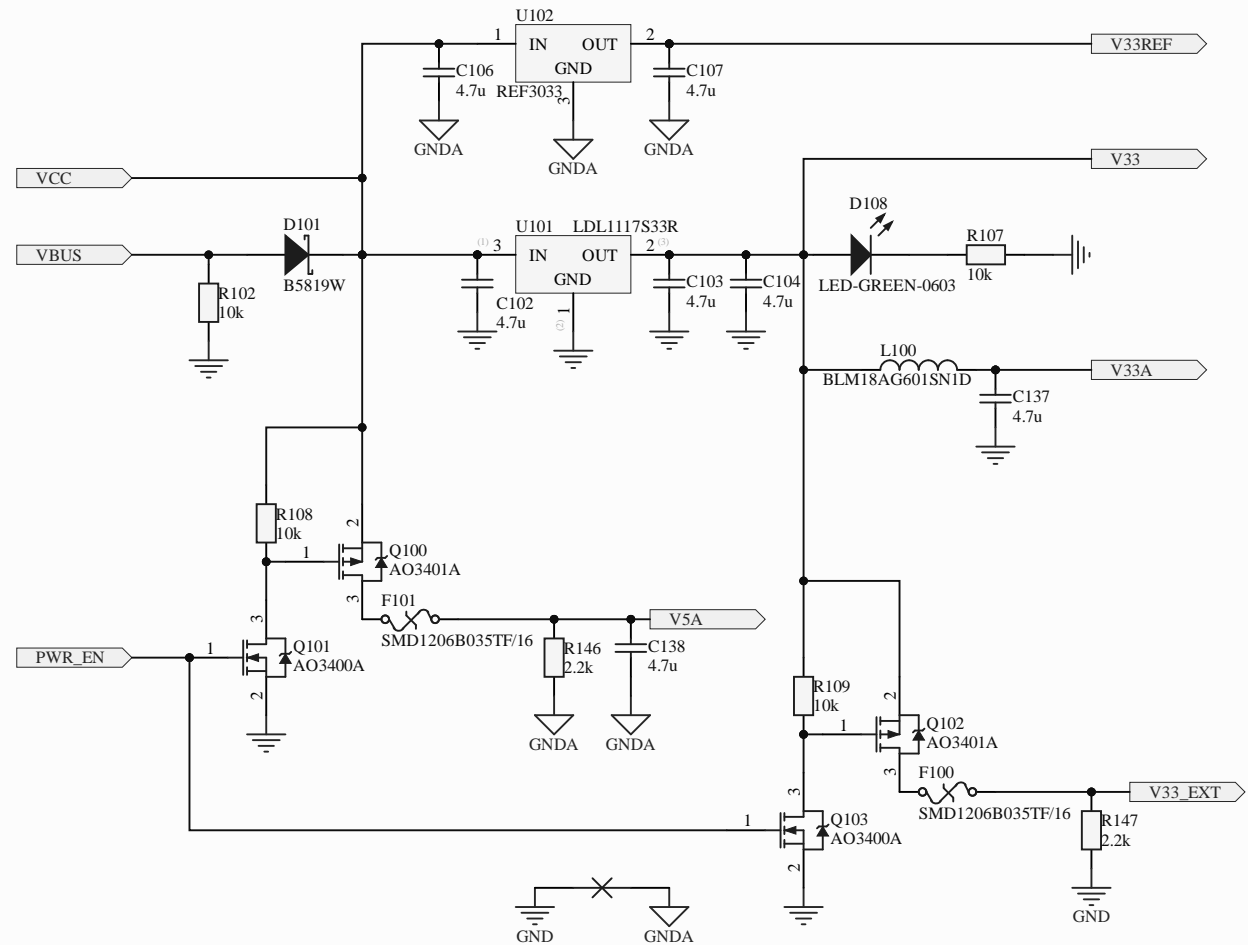












Title		
Size	Number	Revision
A4		
Date:	10.28.2023	Sheet of
File:	C:\github\...\power.SchDoc	Drawn By:

