

Sheet: /DENSO/
File: denso.kicad_sch

Title:

Size: A4 | Date:
KiCad E.D.A. kicad 7.0.1-115-g2ece2719d0

Rev:
Id: 2/2

A

A

B

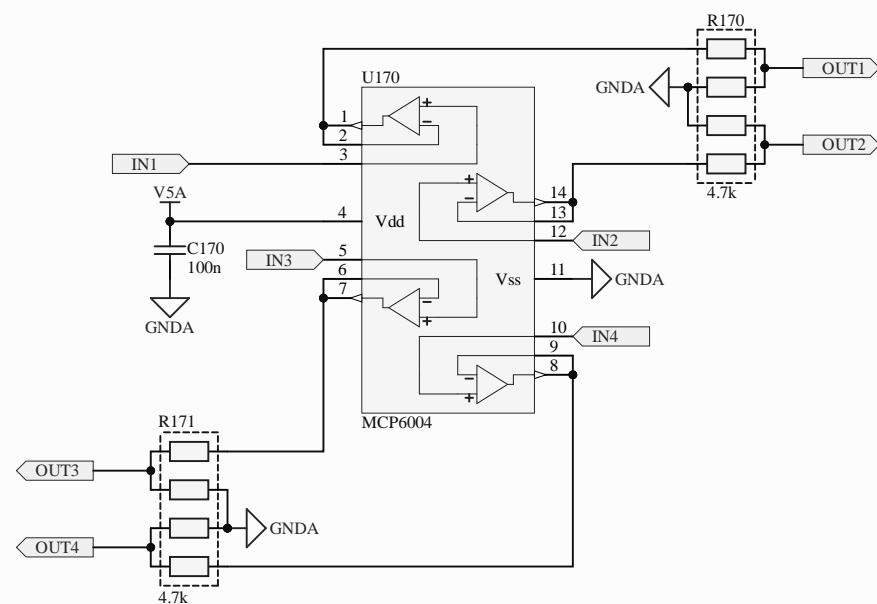
B

C

C

D

D



A

A

B

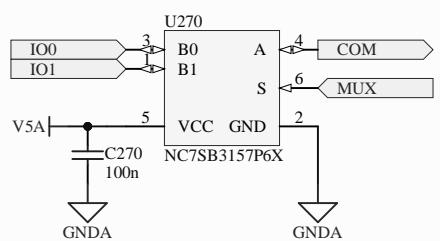
B

C

C

D

D



A

A

B

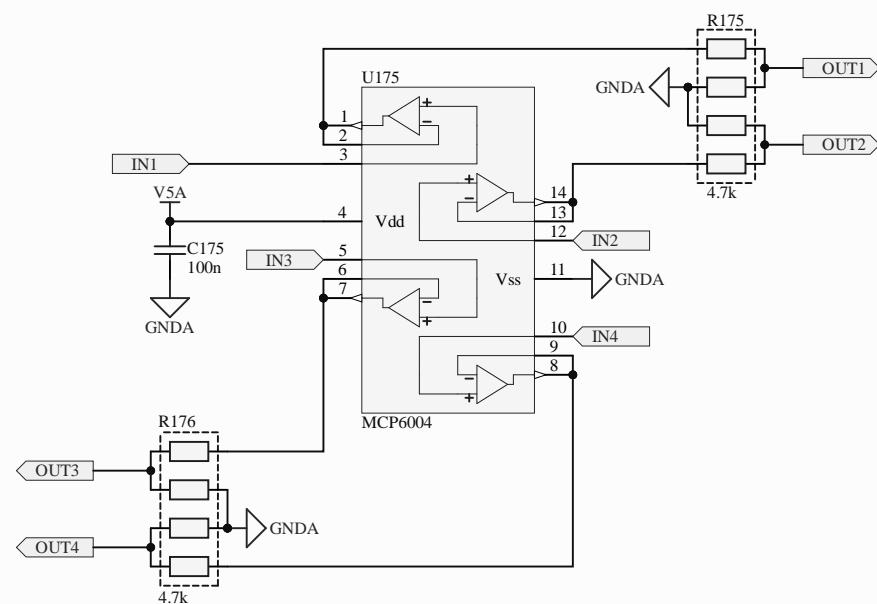
B

C

C

D

D



A

A

B

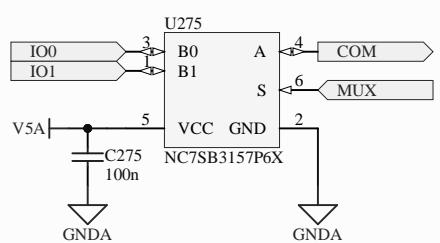
B

C

C

D

D



A

A

B

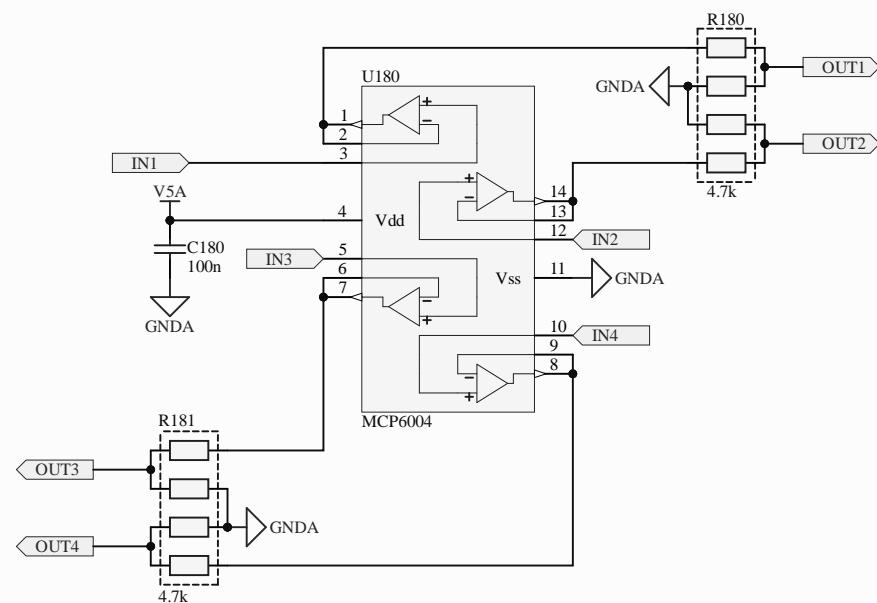
B

C

C

D

D



A

A

B

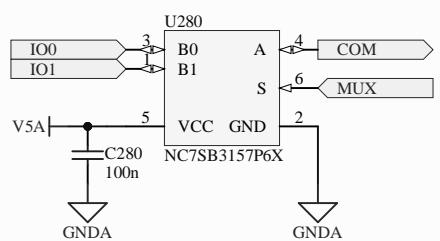
B

C

C

D

D



A

A

B

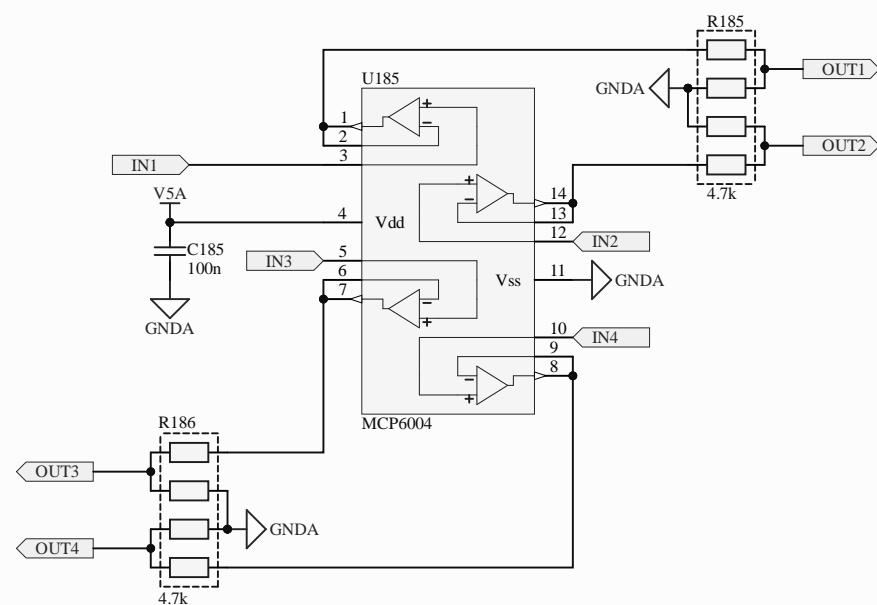
B

C

C

D

D



A

A

B

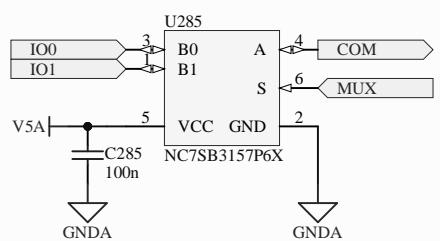
B

C

C

D

D



A

A

B

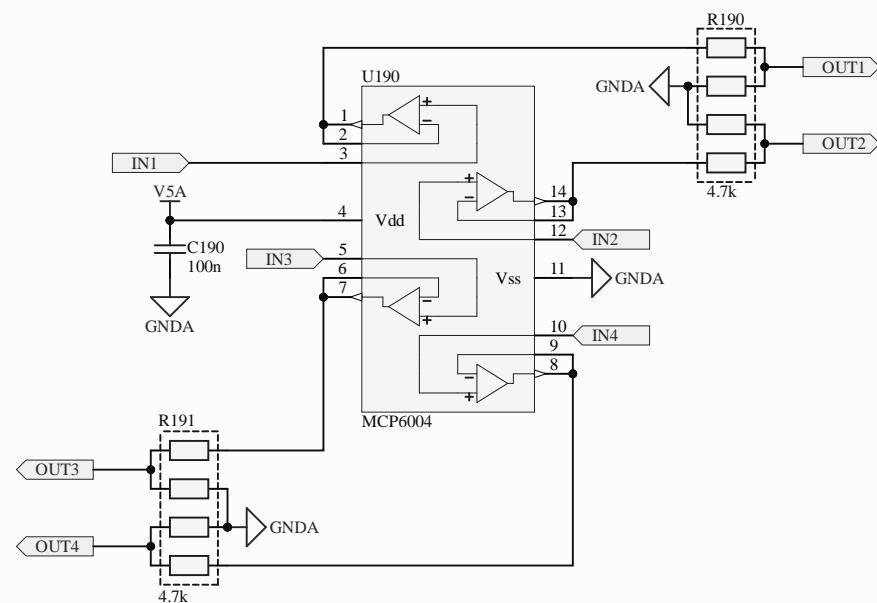
B

C

C

D

D



A

A

B

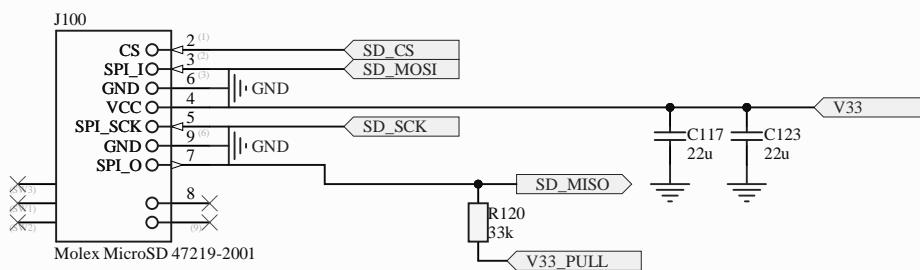
B

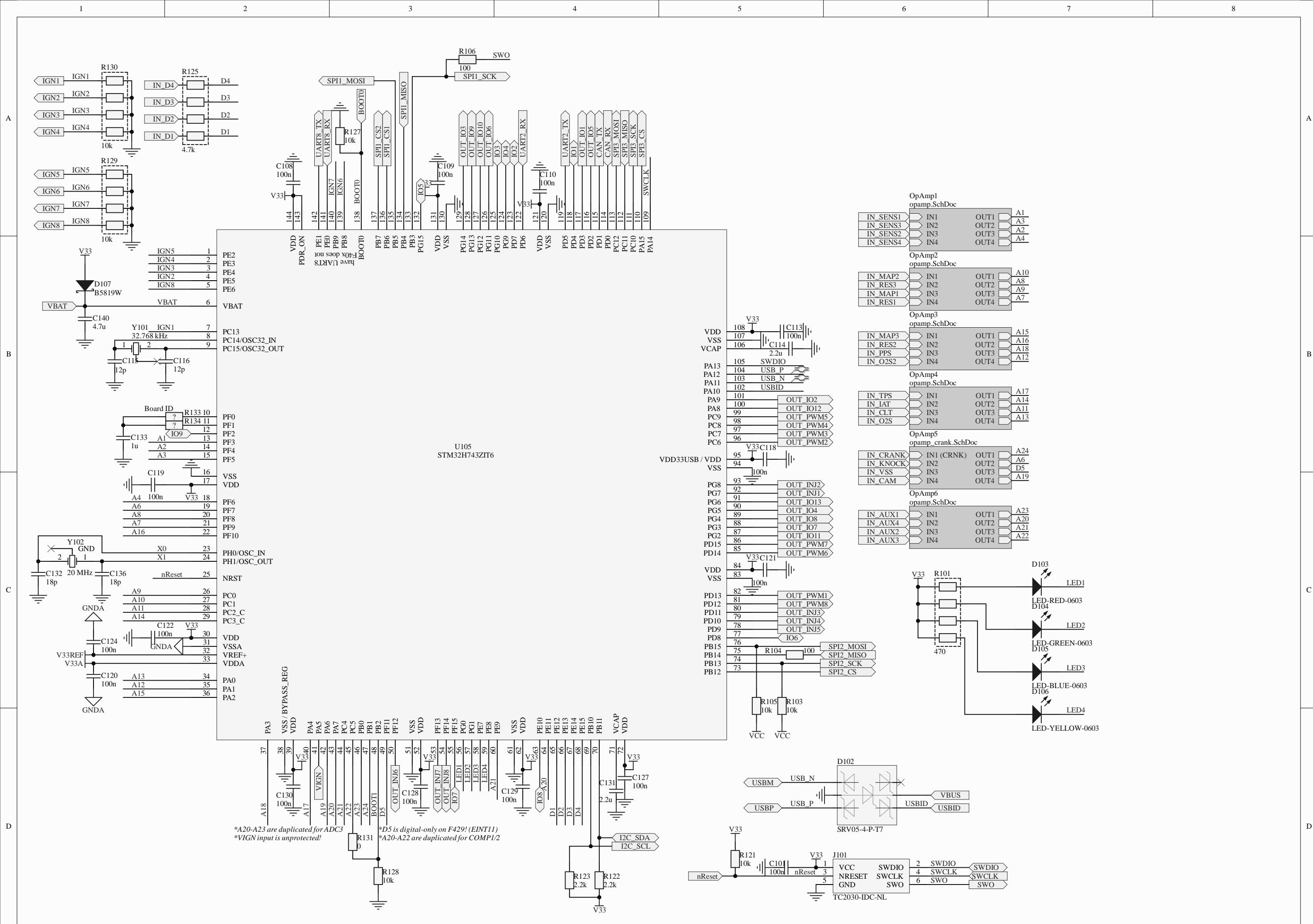
C

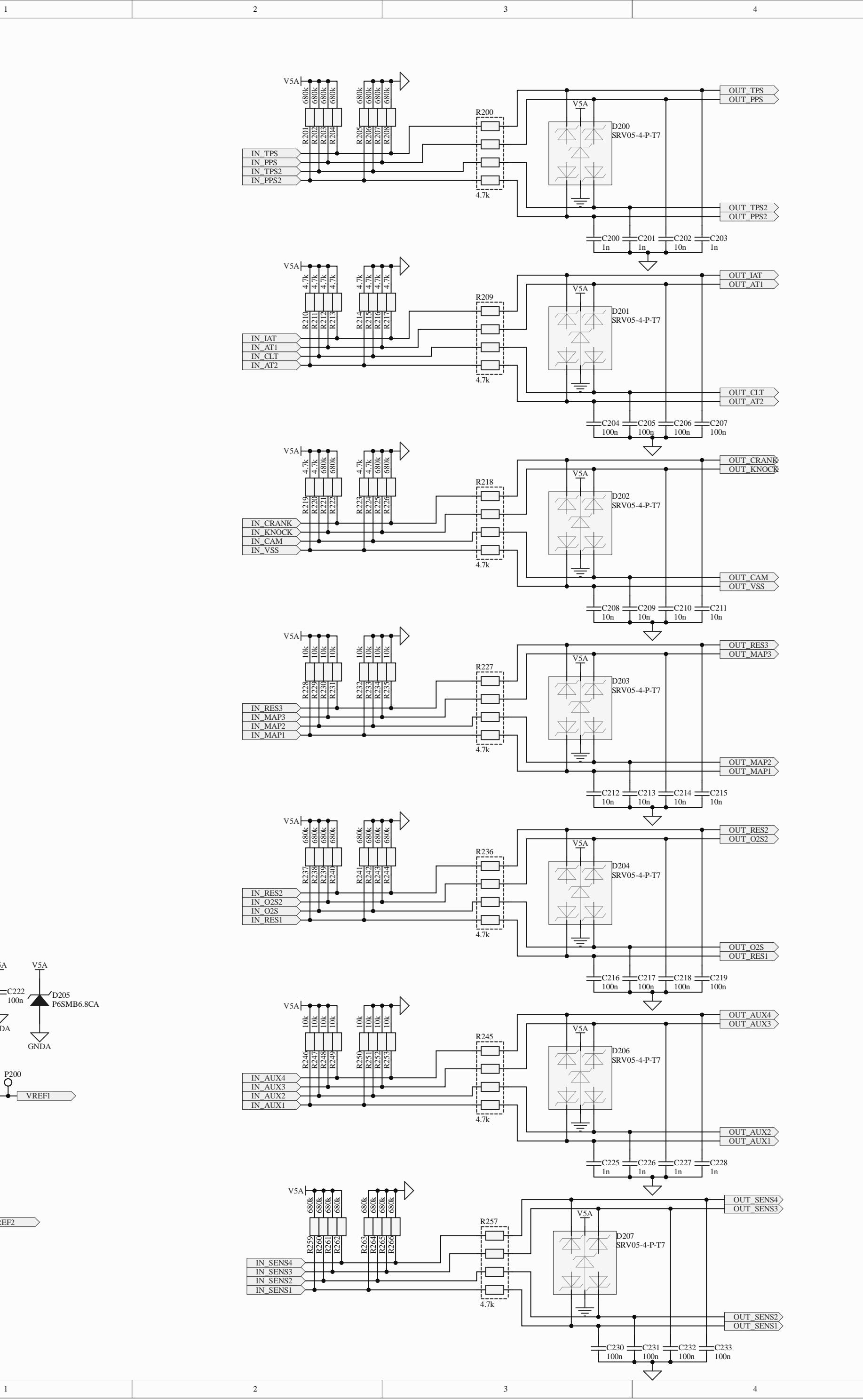
C

D

D







A

A

B

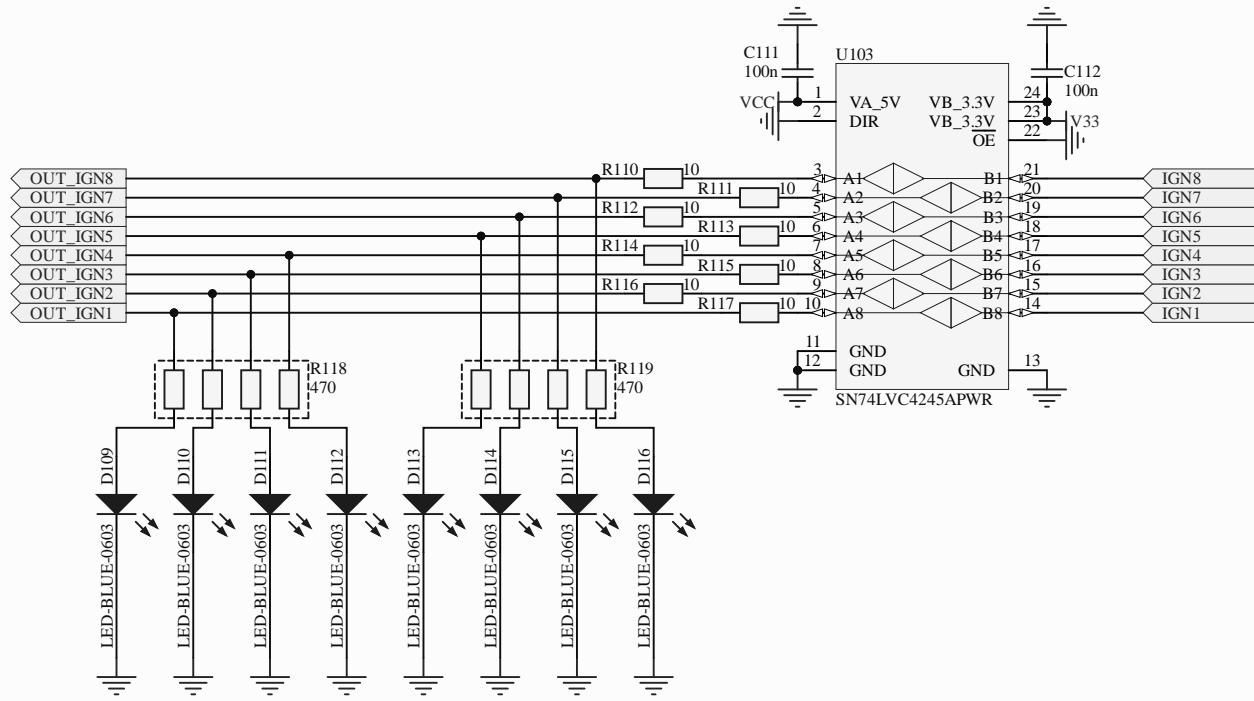
B

C

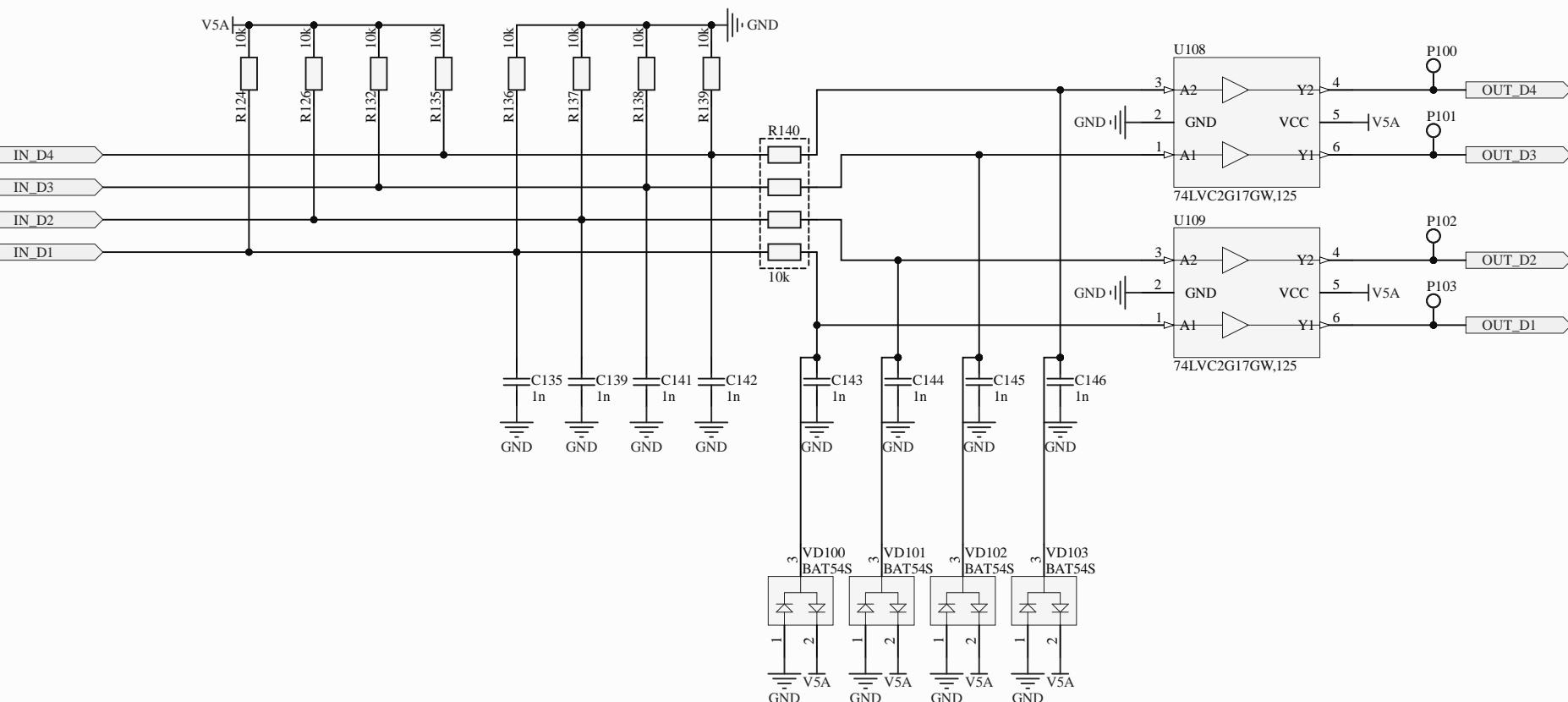
C

D

D



A



A

B

C

D

A

A

B

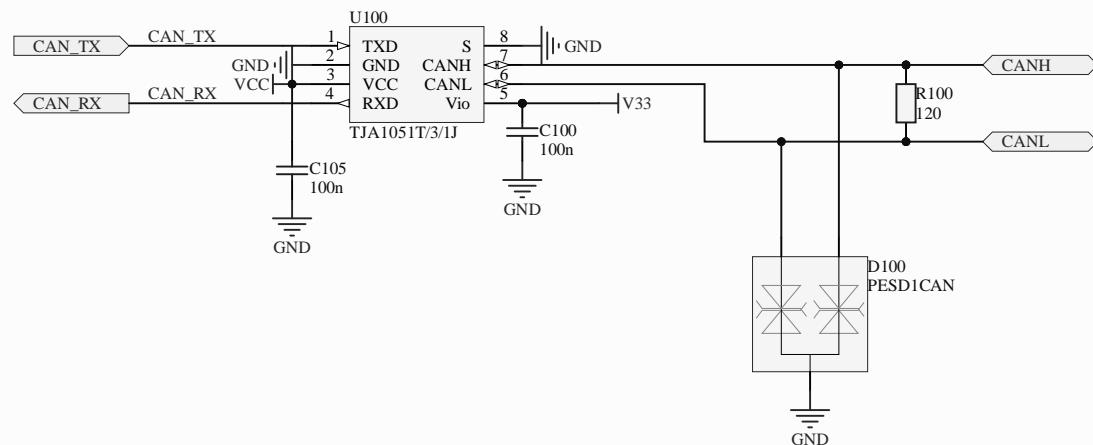
B

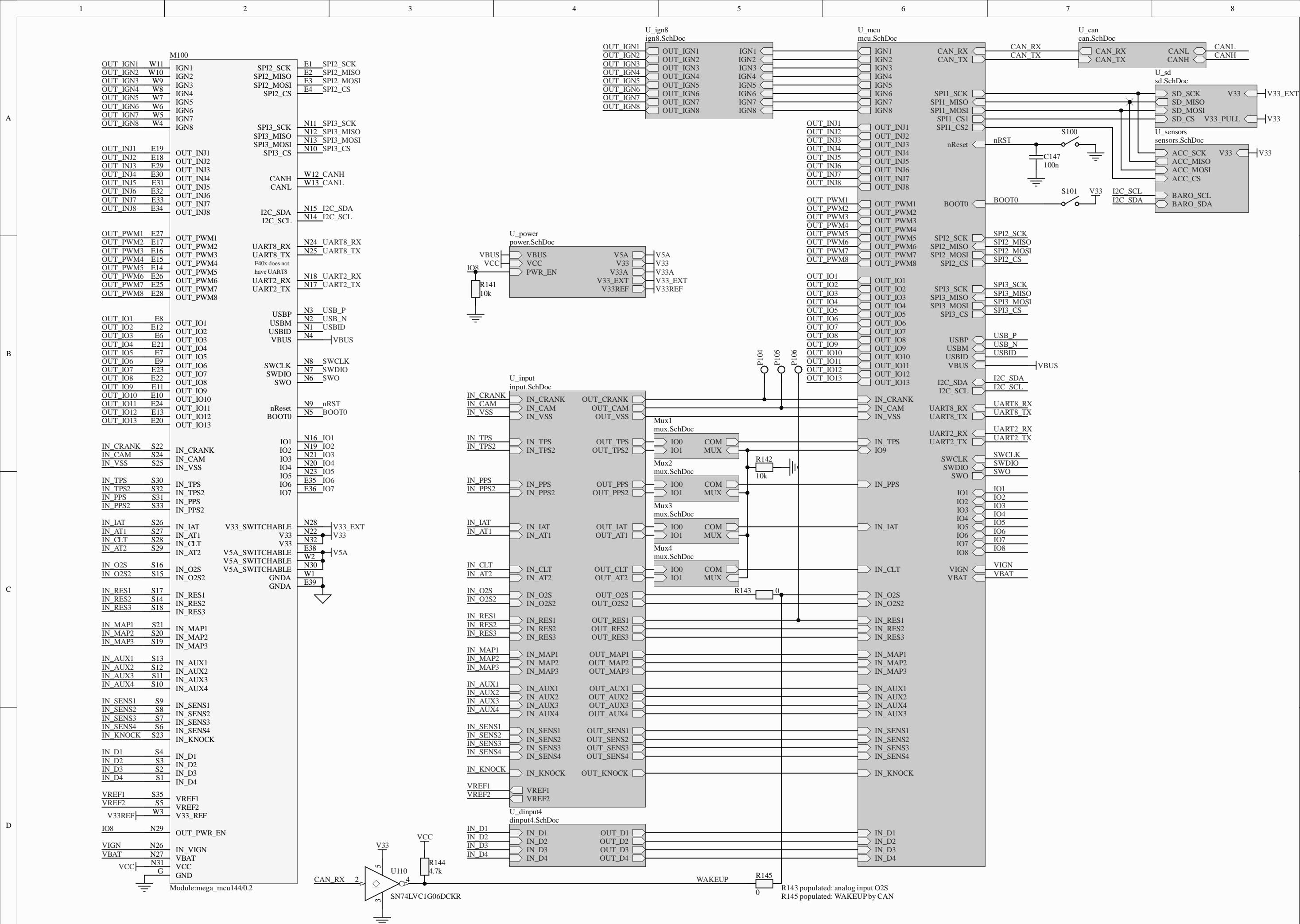
C

C

D

D





A

A

B

B

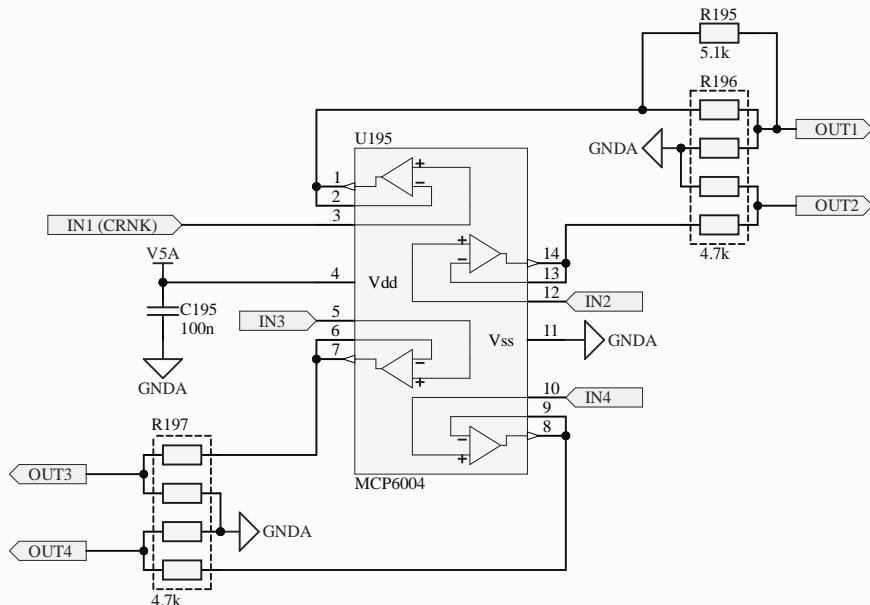
C

C

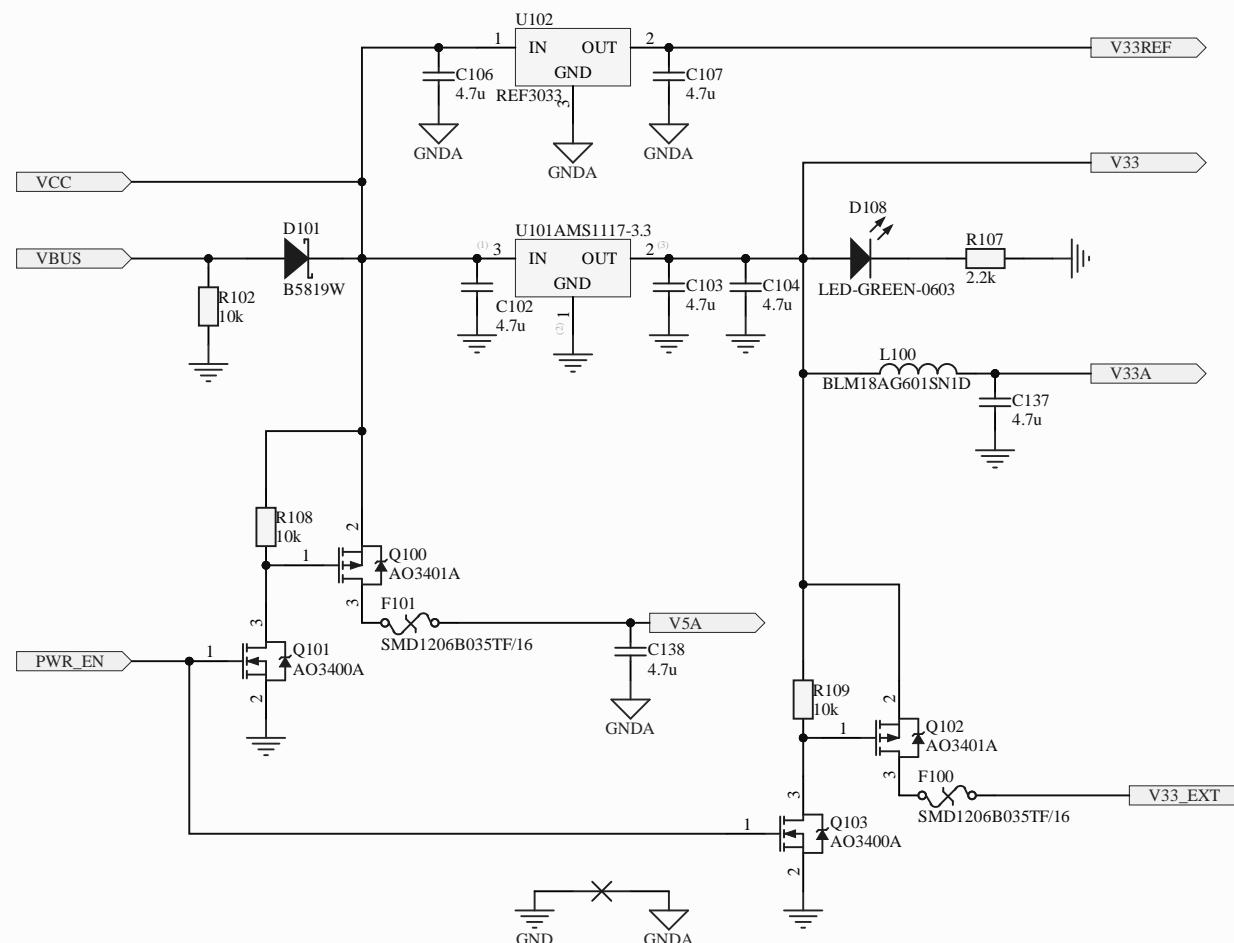
D

D

More accurate threshold for "raw" connection of VR sensors



A



Title

Size	Number	Revision
A4		
Date:	4.19.2023	Sheet of
File:	C:\Work...\power.SchDoc	Drawn By:

A

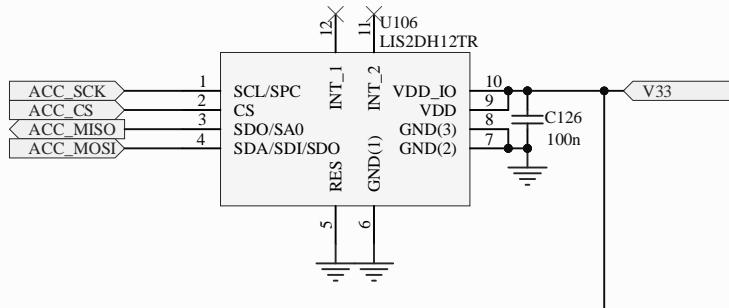
B

C

D

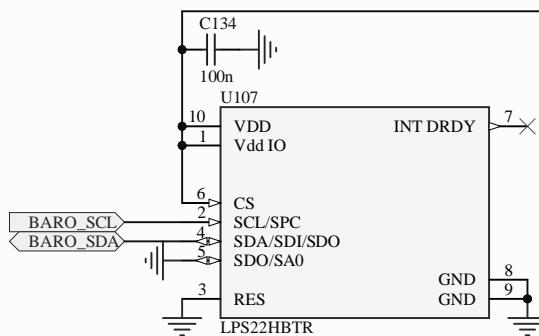
A

A



B

B



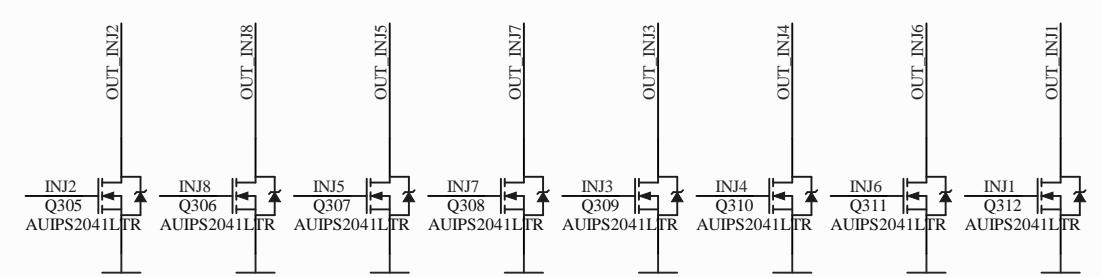
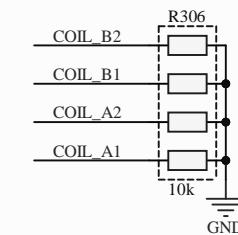
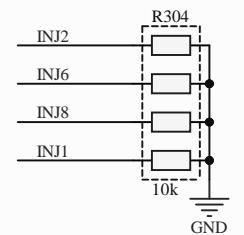
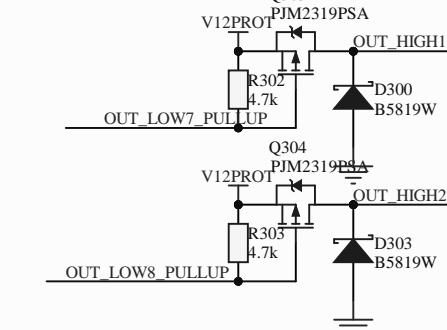
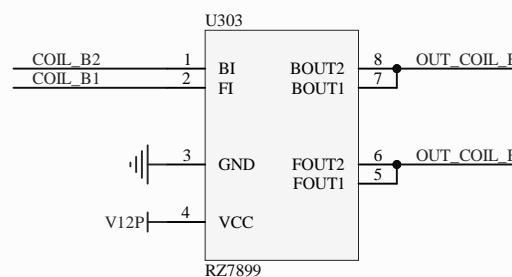
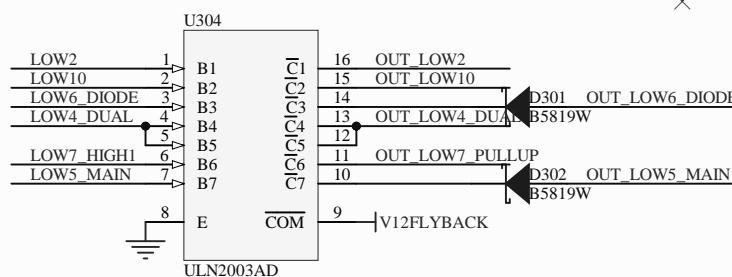
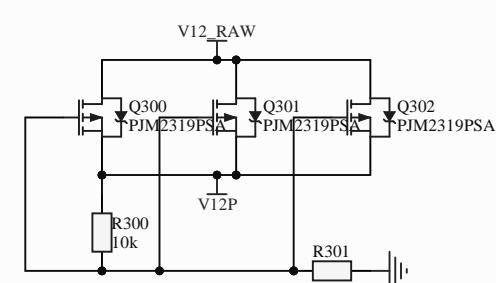
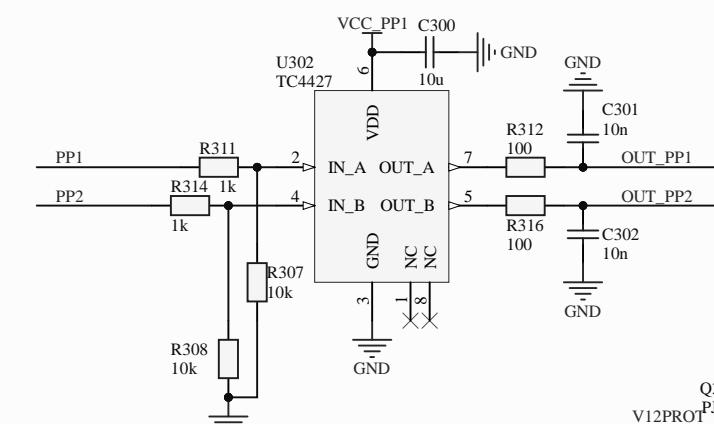
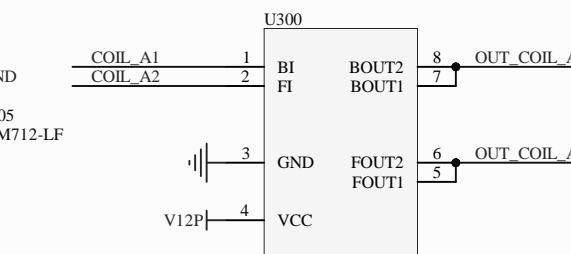
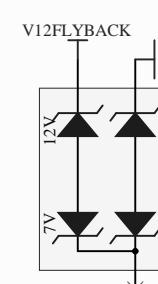
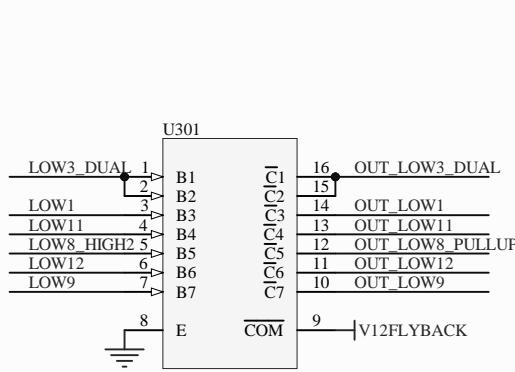
C

C

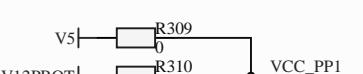
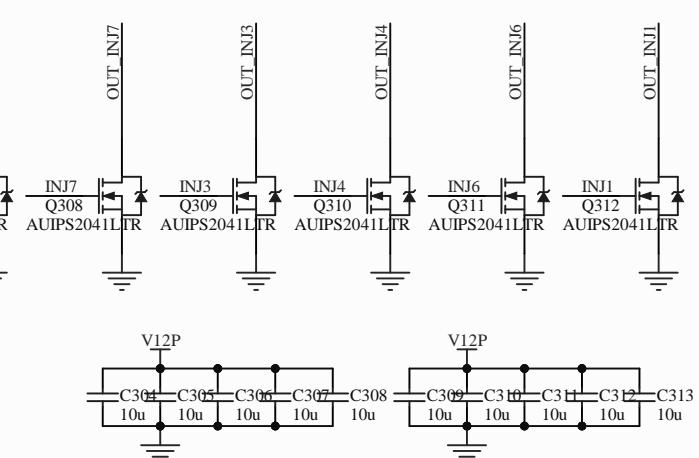
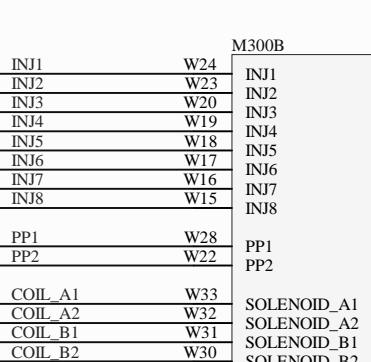
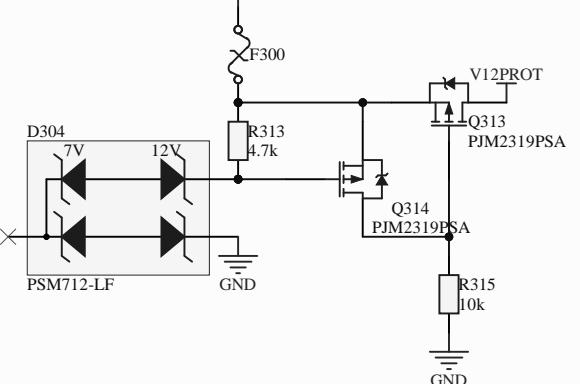
D

D

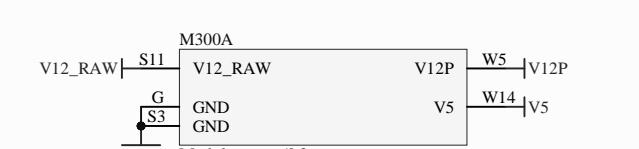
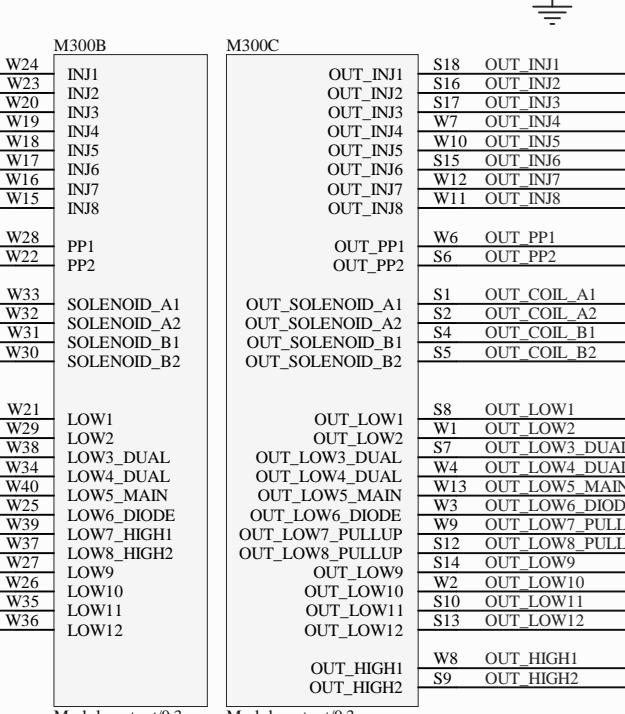
A



B



* These can be removed in the board compilation file

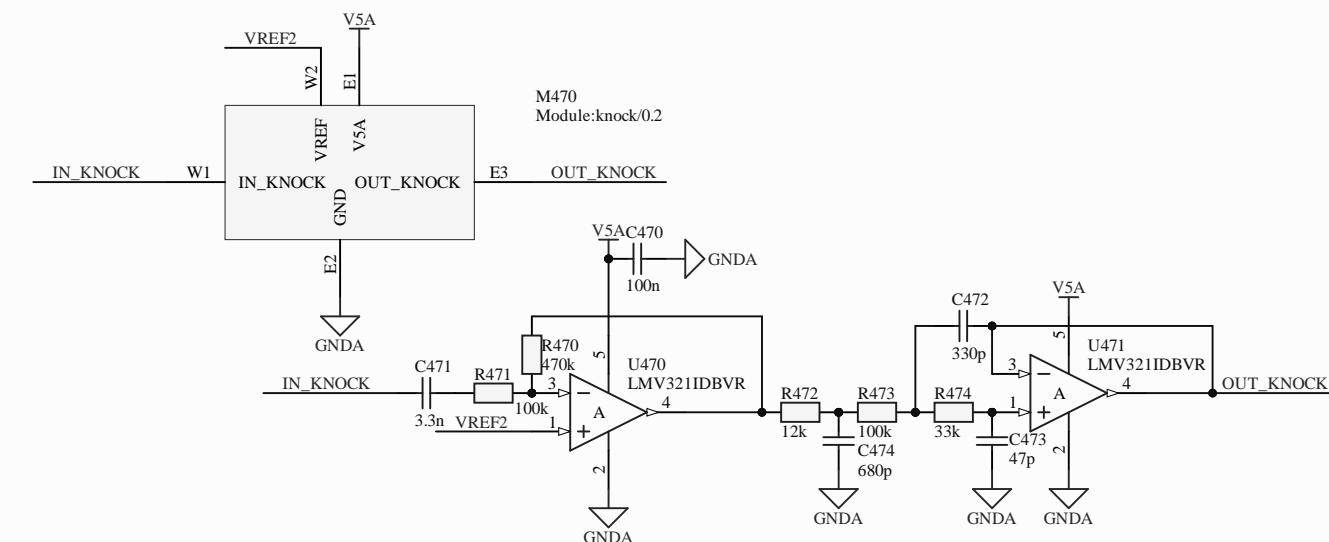


Title: Hellen-One Output

rusEFI EMS
Hellen-One Platform
<https://rusEFI.com/s/hellen1/>



A

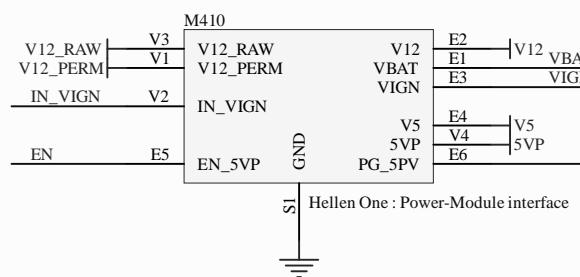


B

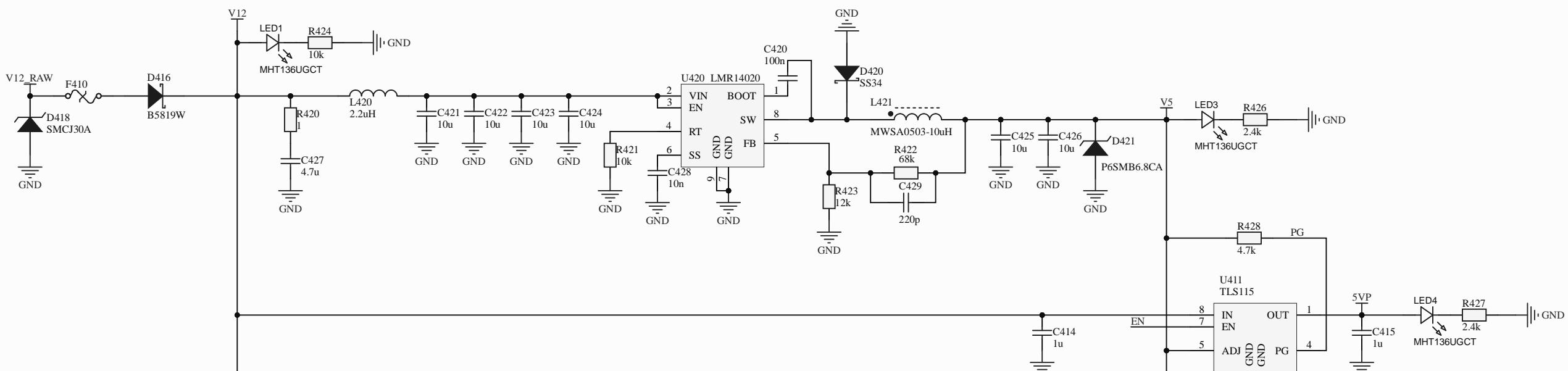
C

D

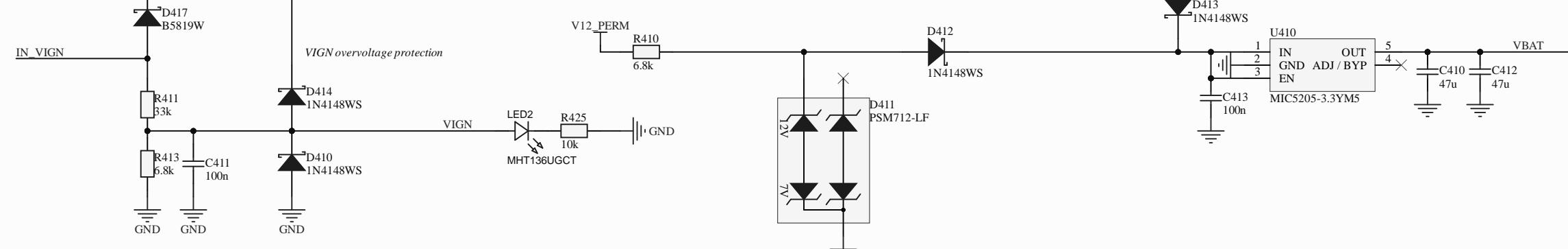
A



B

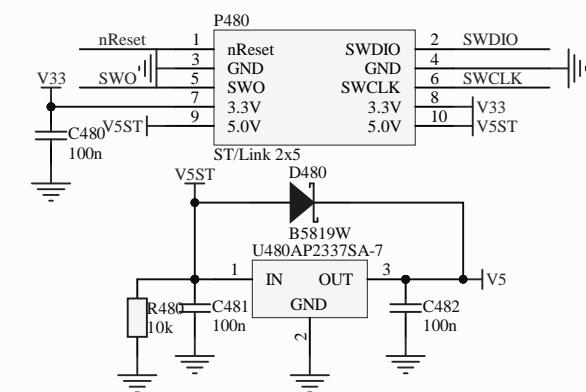
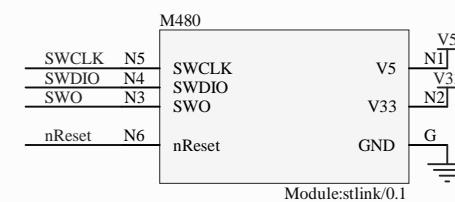


C



D

A



B

A

C

B

D

C

D

A

A

B

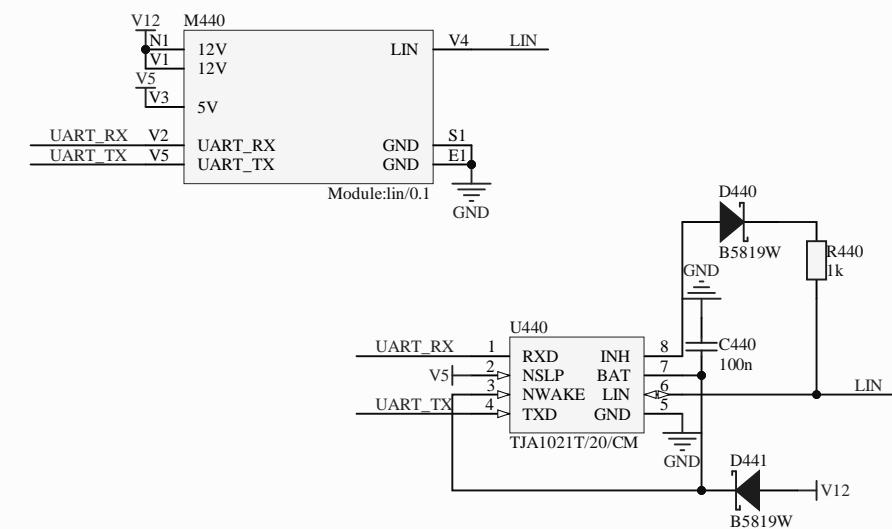
B

C

C

D

D



A

A

B

B

C

C

D

D

