

Title		
Size	Number	Revision
A		
Date:	11/11/2021	Sheet of
File:	C:\Users\...\Master.SchDoc	Drawn By:

1

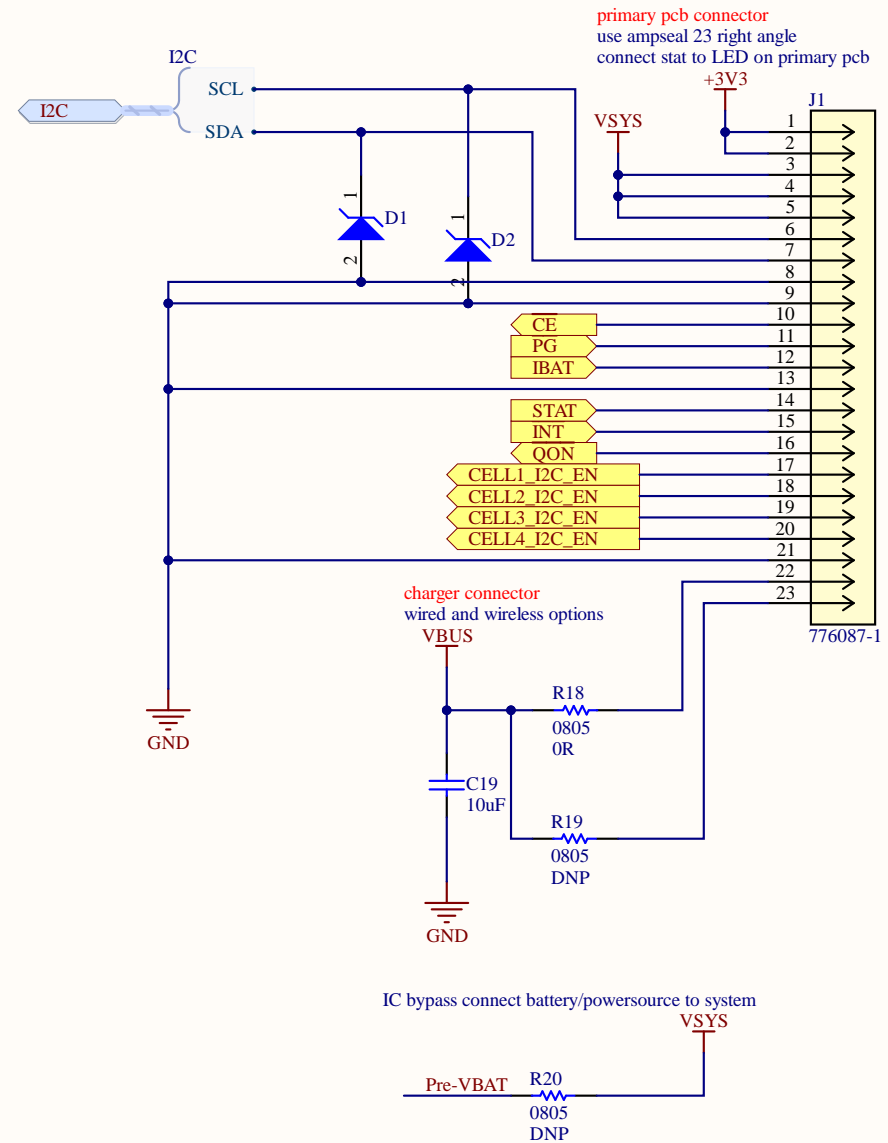
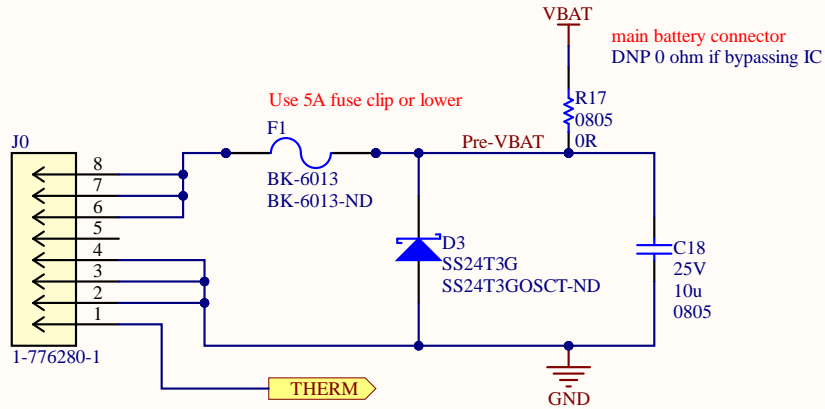
2

3

4

A

A

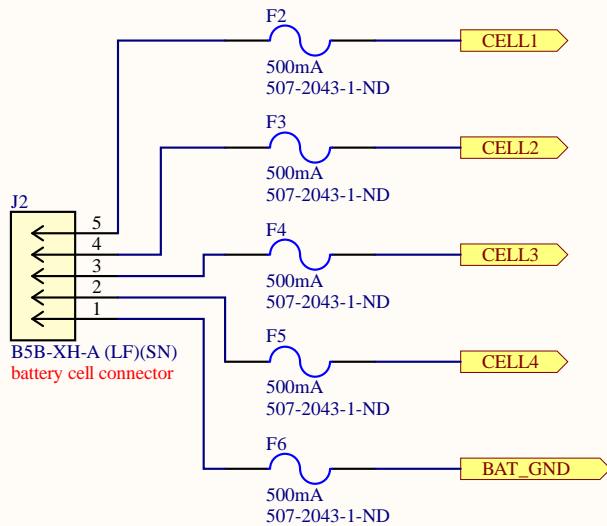


B

B

C

C



D

D

Title		
Size	Number	Revision
A		
Date:	11/11/2021	Sheet of
File:	C:\Users\...\Connectors.SchDoc	Drawn By:

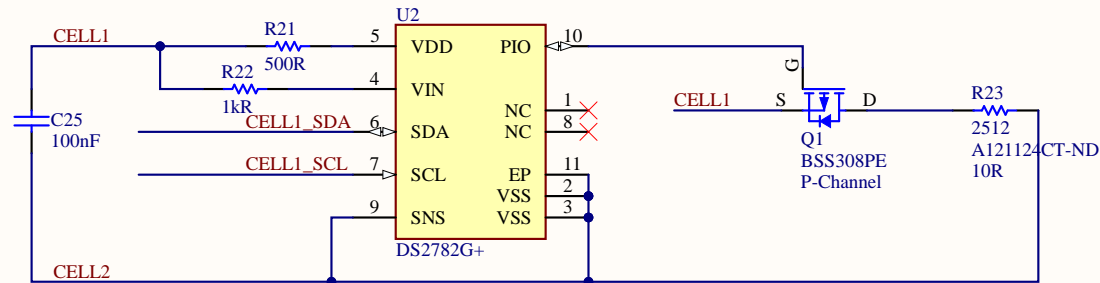
1

2

3

4

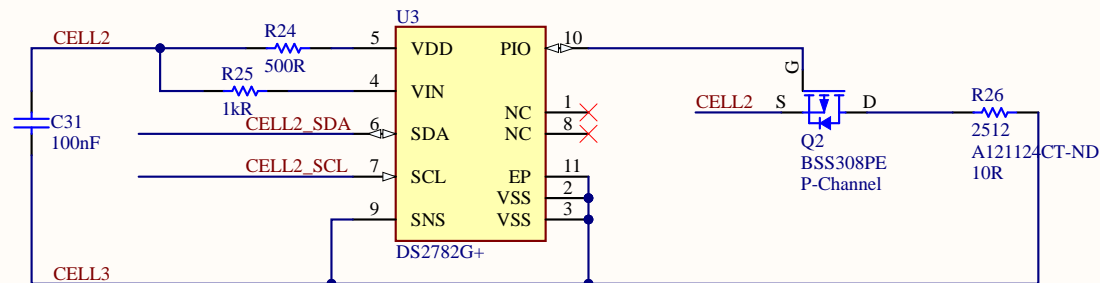
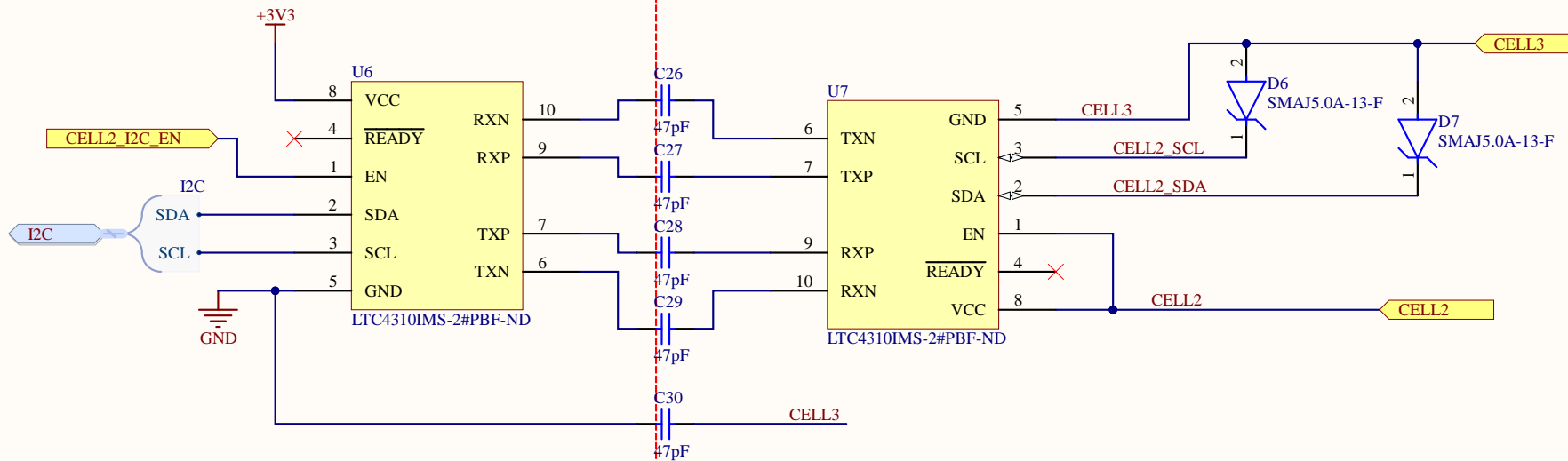
Cell 1 Voltage



Title		
Size A	Number	Revision
Date:	11/11/2021	Sheet of
File:	C:\Users\...\Cell1_Balancing.SchDoc	Drawn By:

System Voltage

Cell 2 Voltage

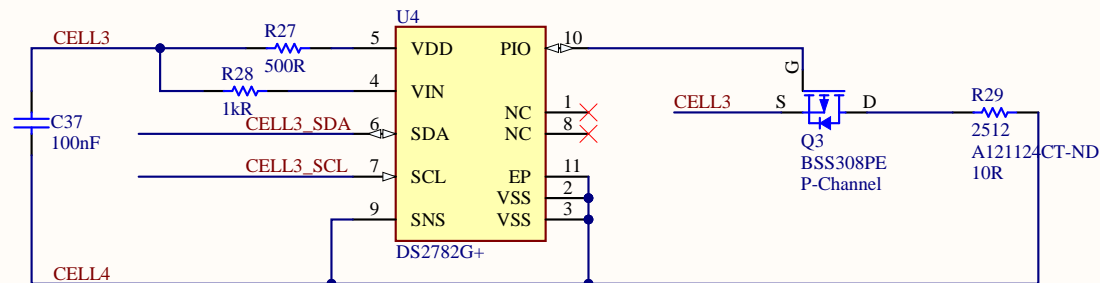
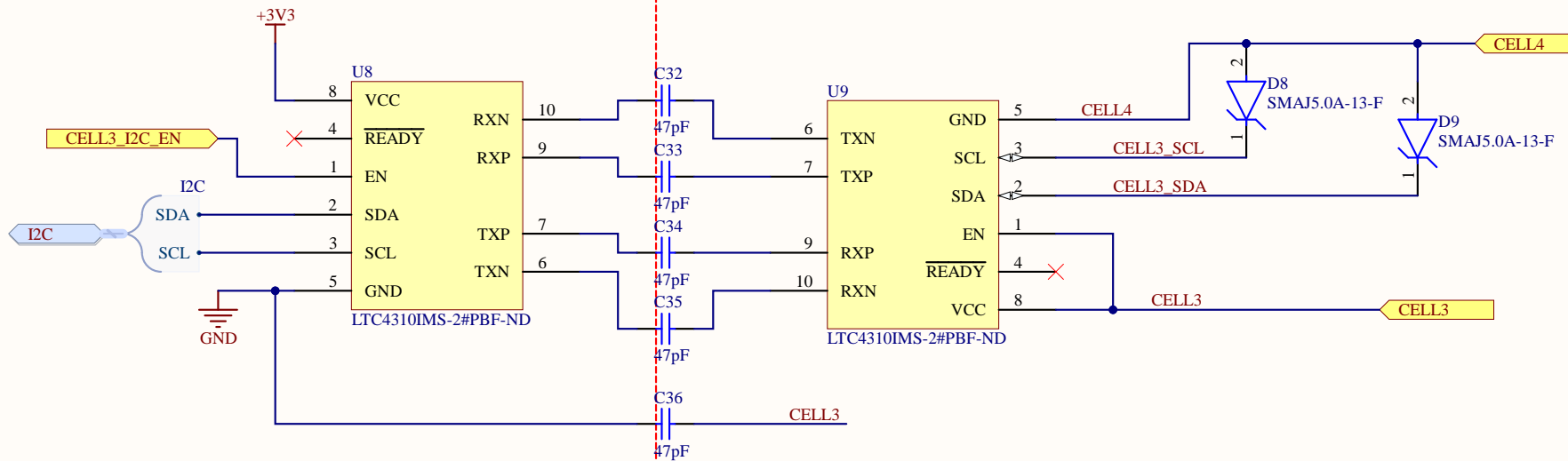


cell voltage monitor and discharge
 SNS pin not used, shorted to GND is this okay?
 in firmware set cell voltage limits are 4.2V and 3.2V

Title		
Size	Number	Revision
A		
Date:	11/11/2021	Sheet of
File:	C:\Users\...\Cell2_Balancing.SchDoc	Drawn By:

System Voltage

Cell 3 Voltage

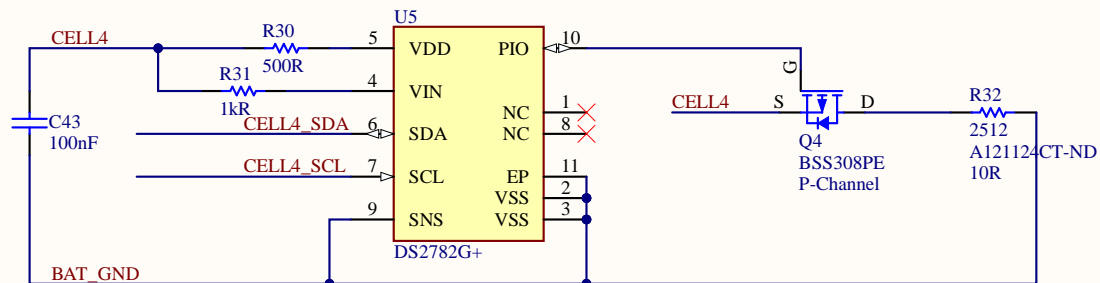
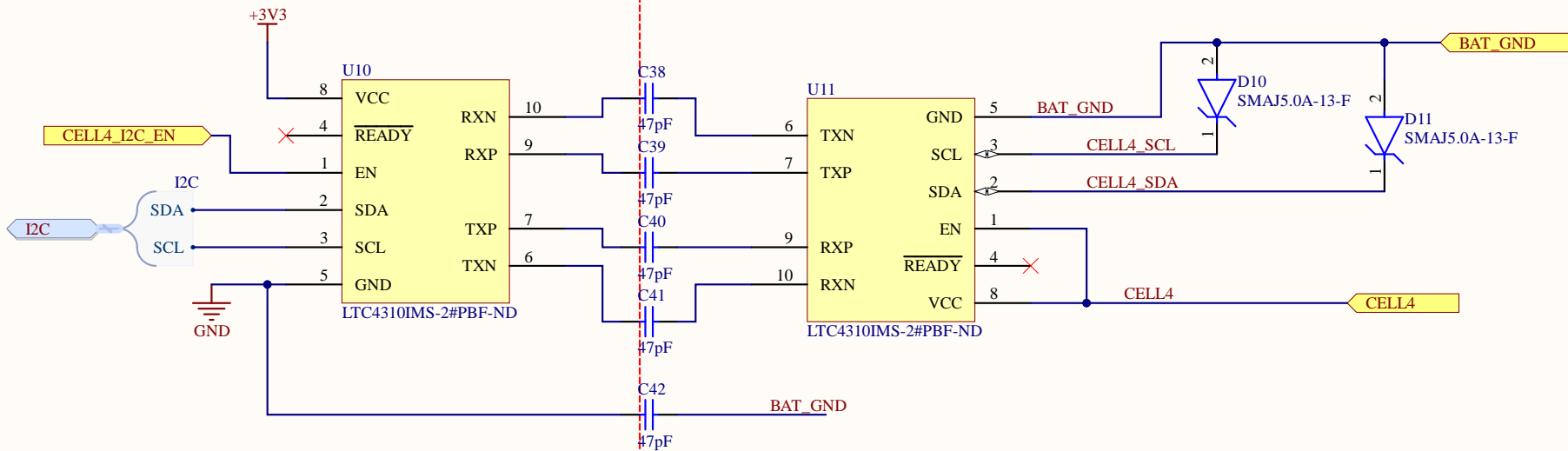


cell voltage monitor and discharge
 SNS pin not used, shorted to GND is this okay?
 in firmware set cell voltage limits are 4.2V and 3.2V

Title		
Size	Number	Revision
A		
Date:	11/11/2021	Sheet of
File:	C:\Users\...\Cell3_Balancing.SchDoc	Drawn By:

System Voltage

Cell 4 Voltage



cell voltage monitor and discharge
 SNS pin not used, shorted to GND is this okay?
 in firmware set cell voltage limits are 4.2V and 3.2V

Title		
Size	Number	Revision
A		
Date:	11/11/2021	Sheet of
File:	C:\Users\...\Cell4_Balancing.SchDoc	Drawn By: