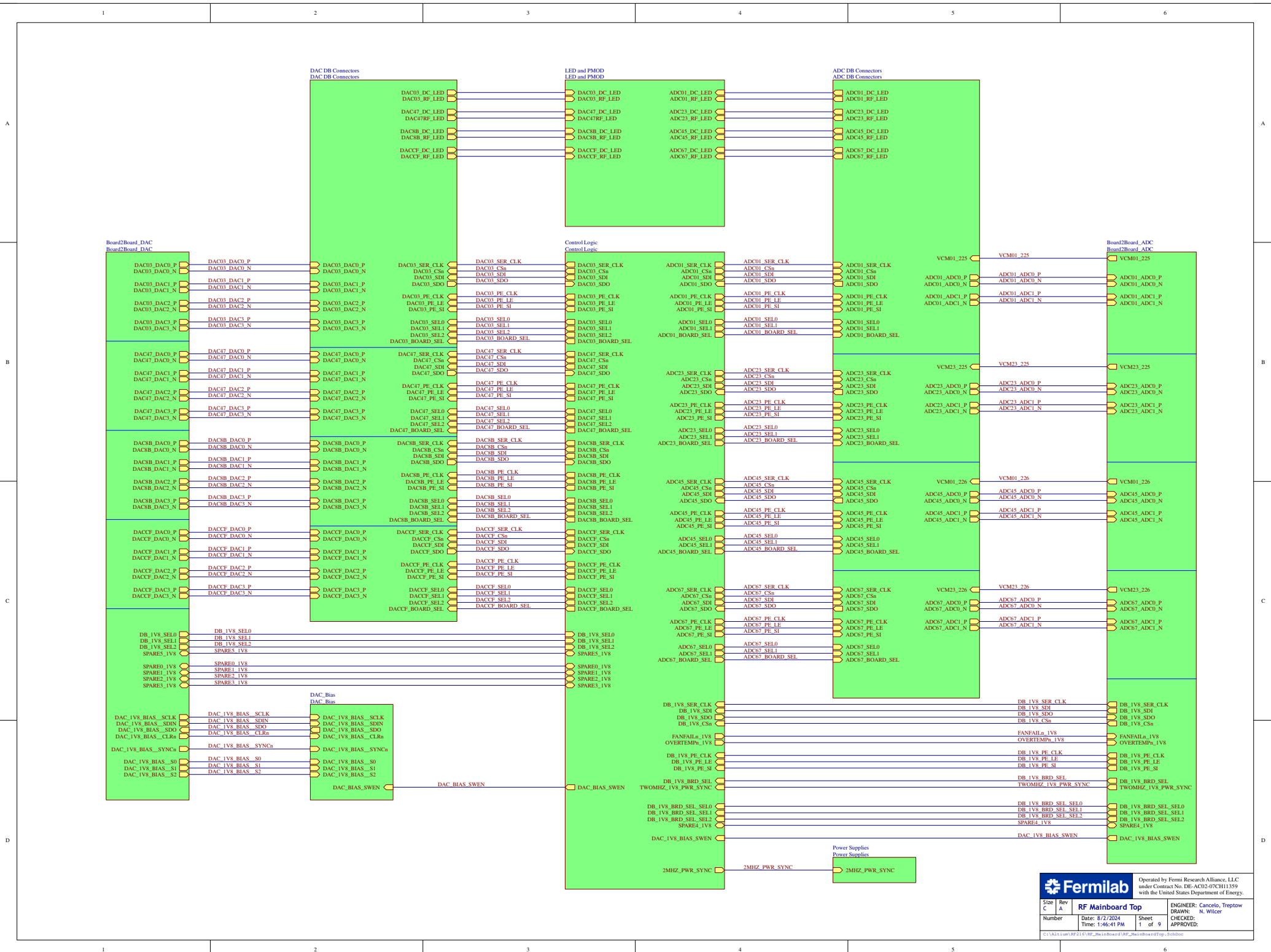
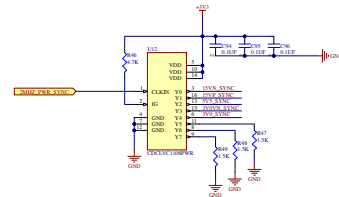
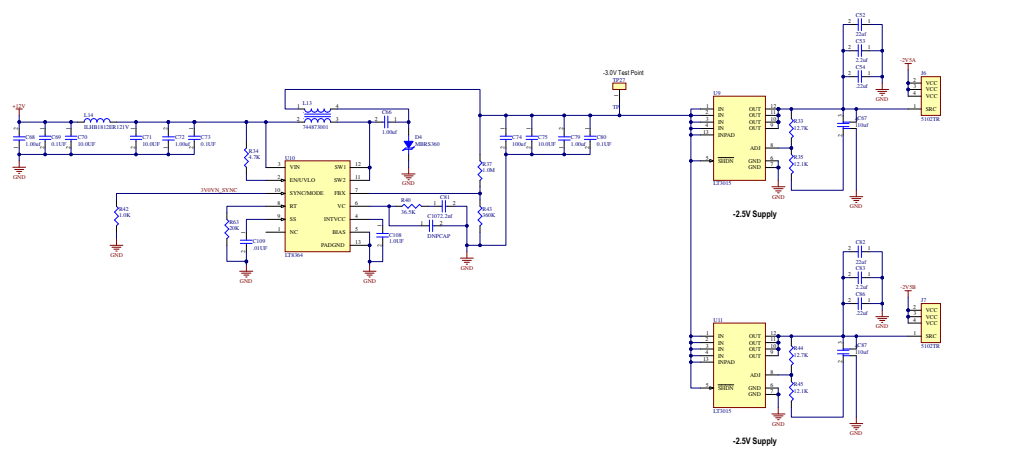
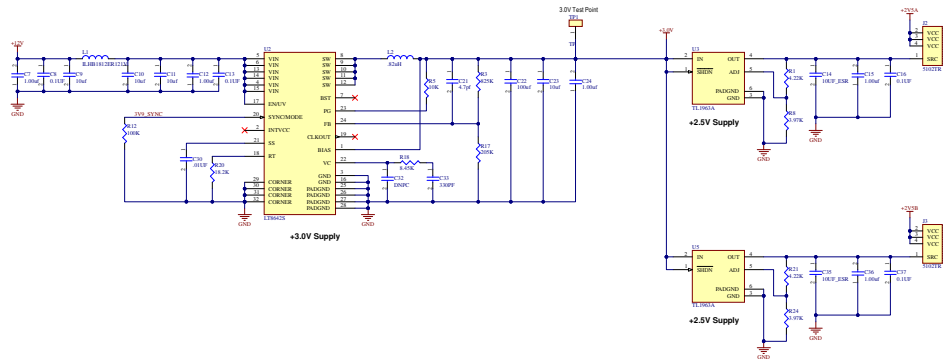
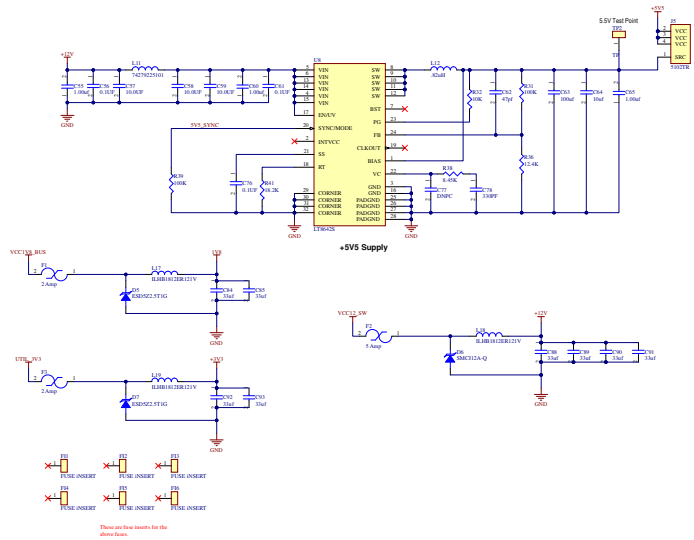
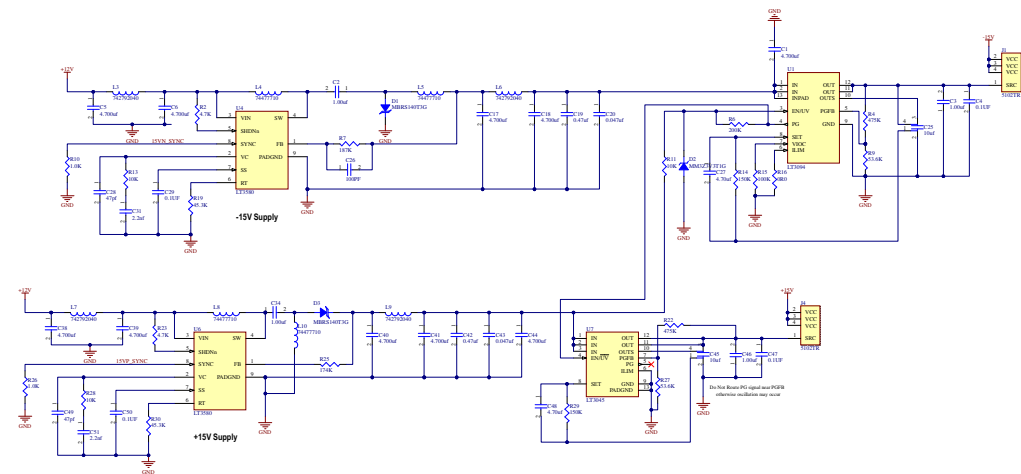
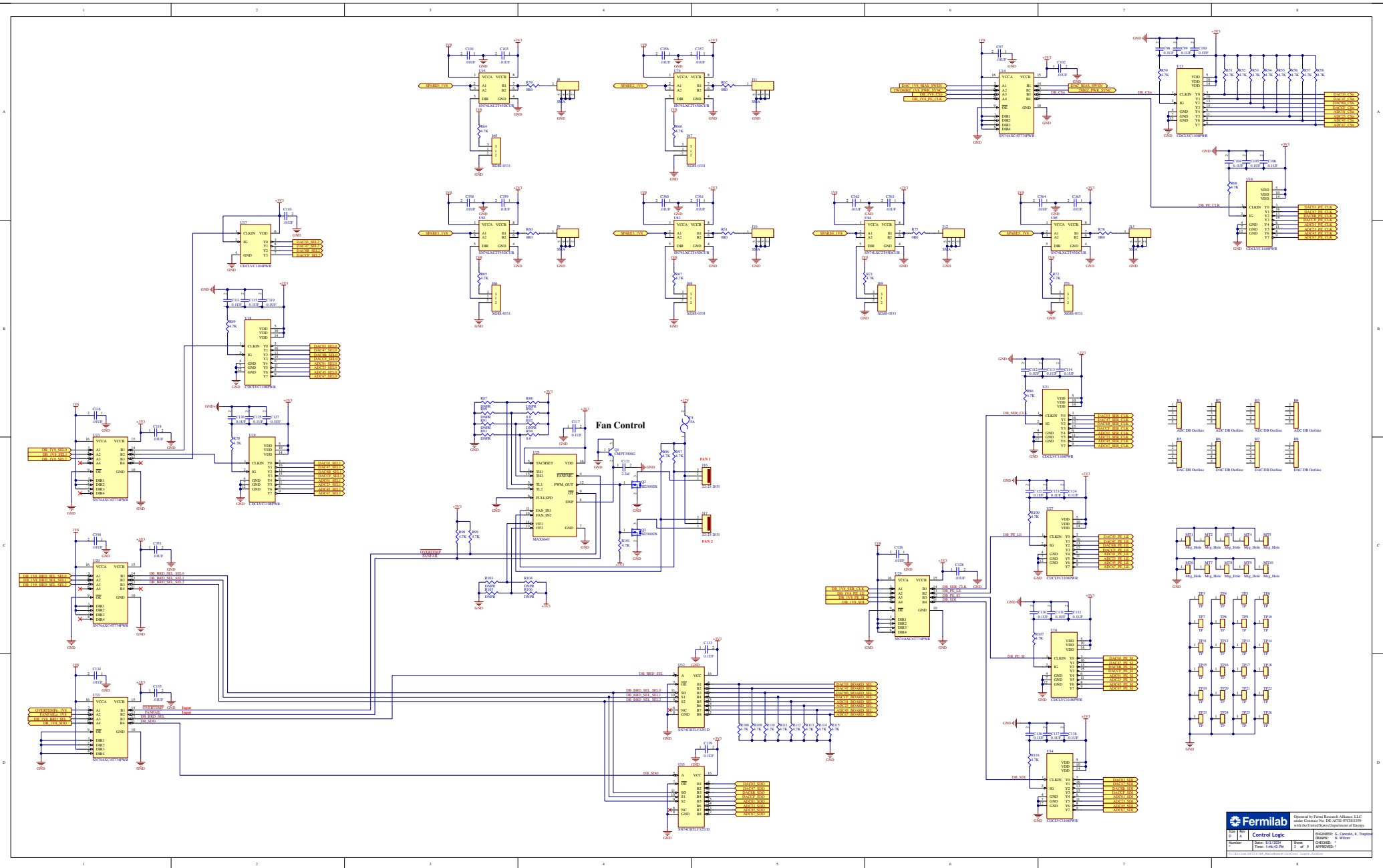
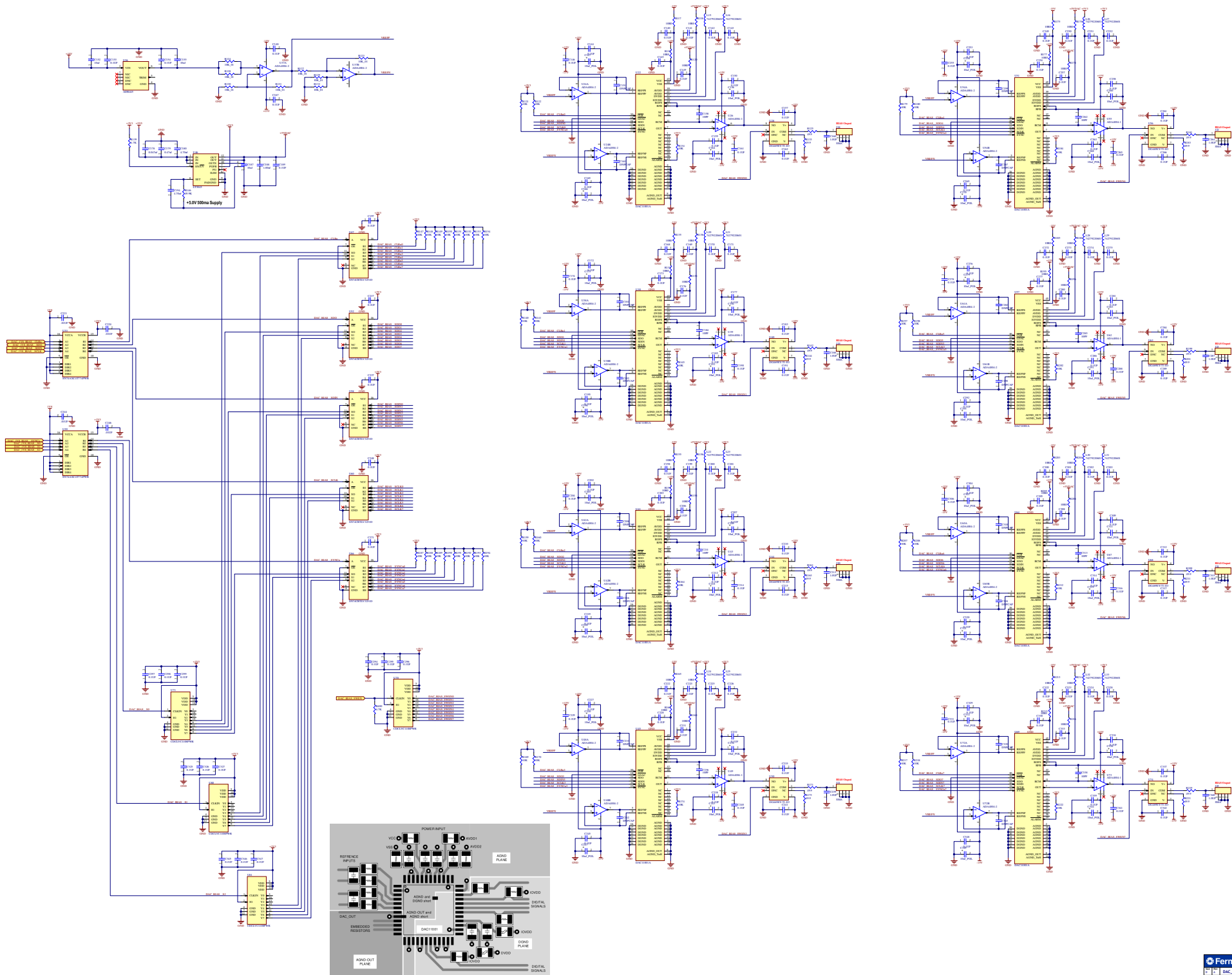


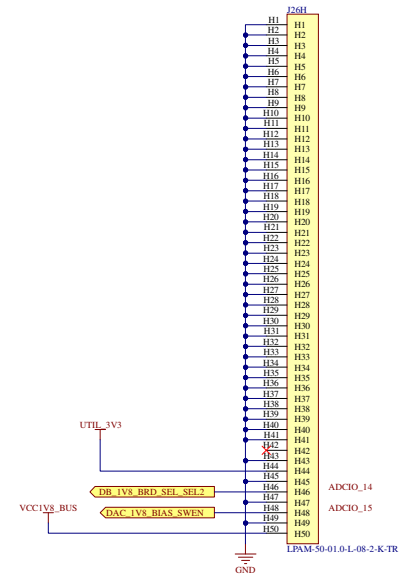
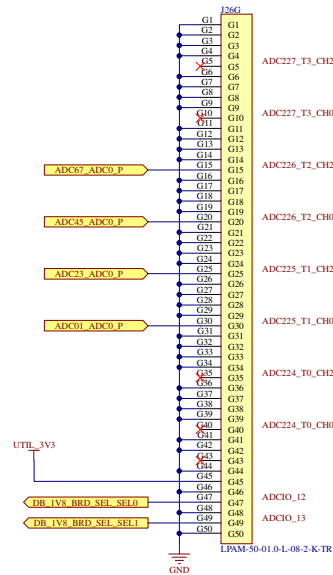
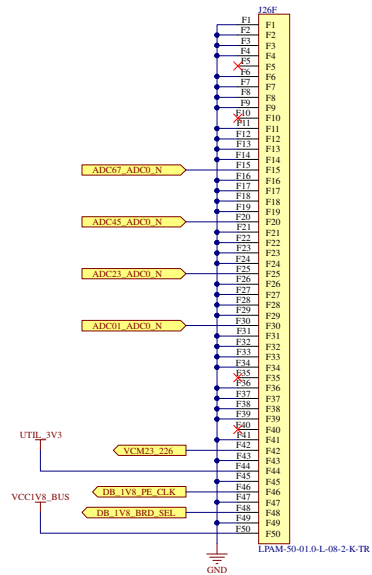
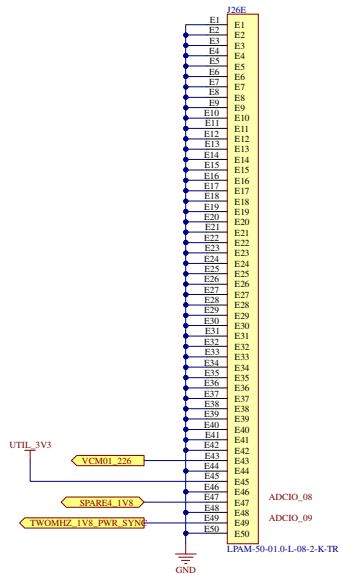
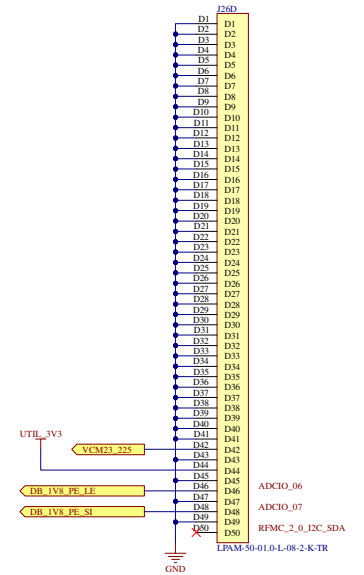
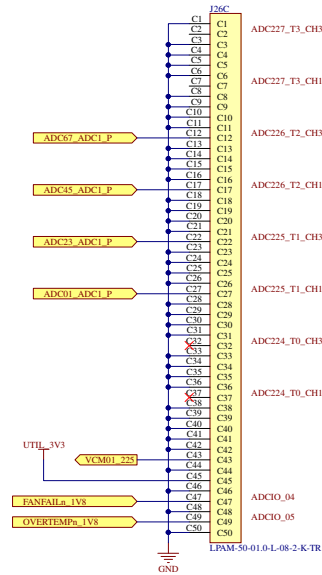
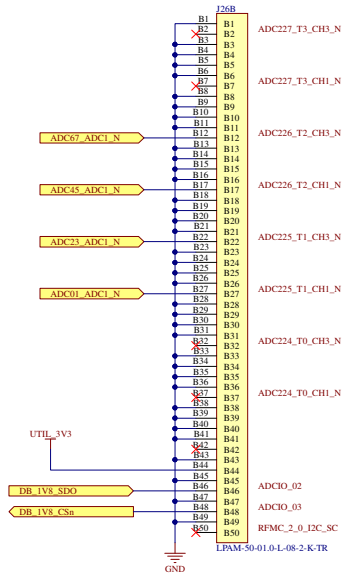
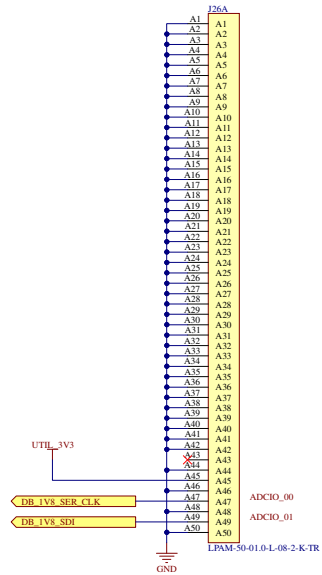








A1 = Top Left of ADC connector



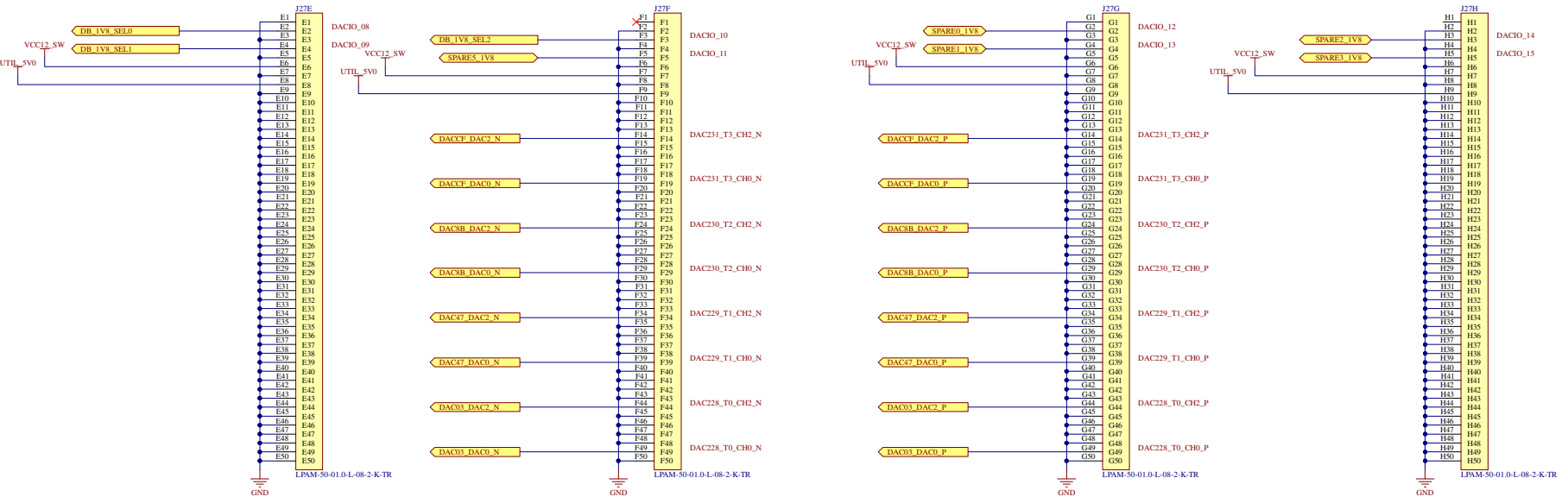
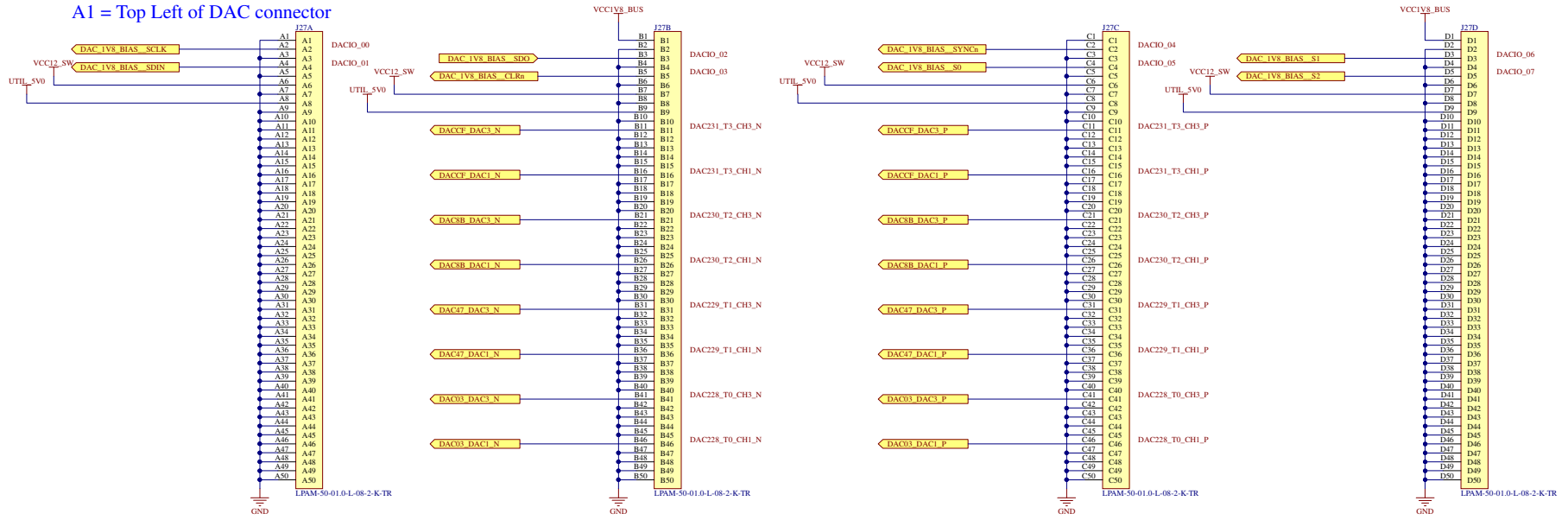
Need to add ZCU216 board anchors mounting holes

H50 = Bottom Right of ADC connector

ADC connector is on right side



A1 = Top Left of DAC connector



Need to add ZCU216 board anchors mounting holes

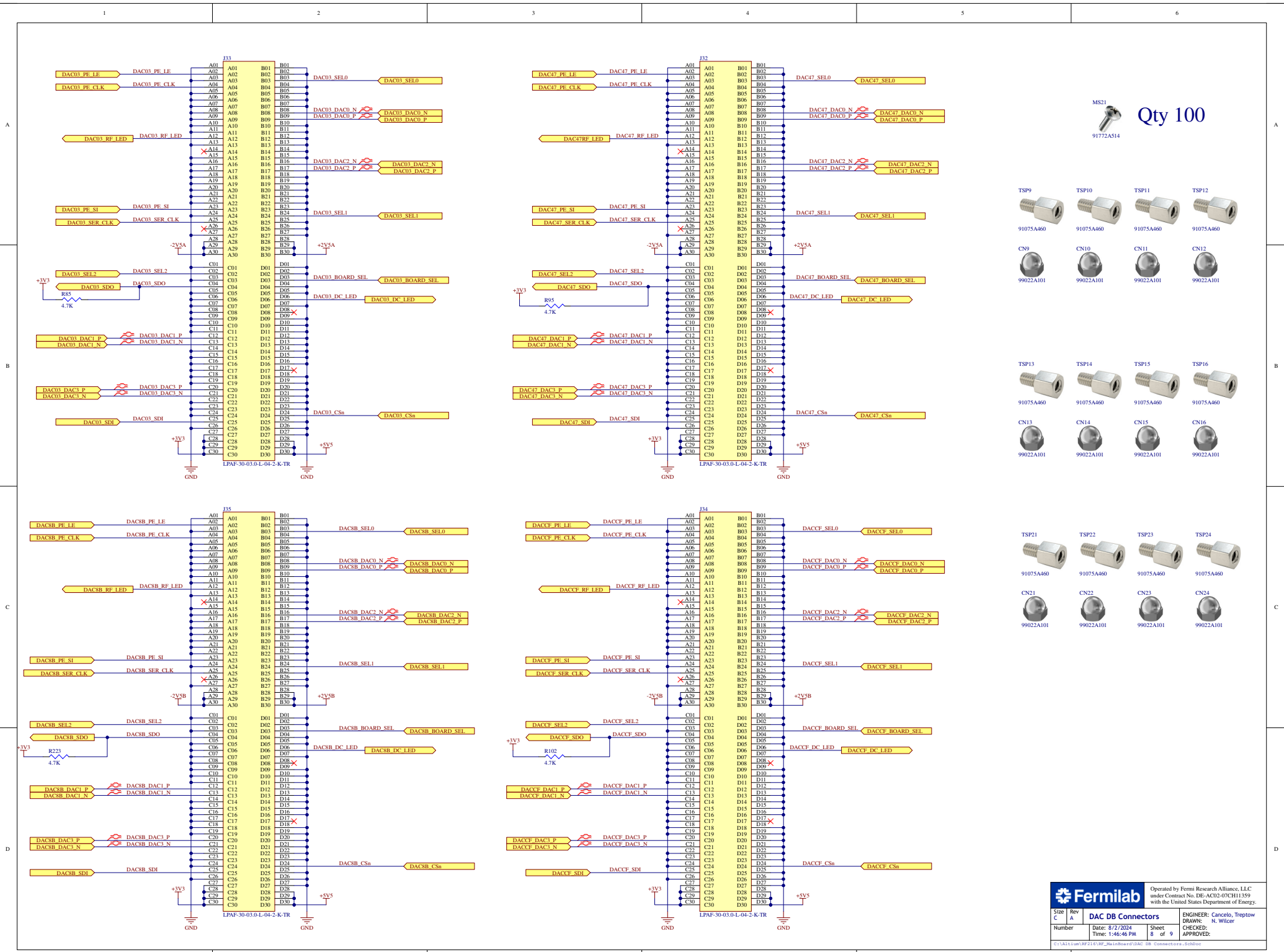
DAC connector is on left side

H50 = Bottom Right of DAC connector



Fermilab		Board2Board_DAC		ENGINEER: Cancello, Treprow	
Size	Rev	Number	Date: 8/7/2024	Time: 1:46:44 PM	Sheet 6 of 9
		CHECKED: APPROVED:		DRAWN: N. Wilcox	

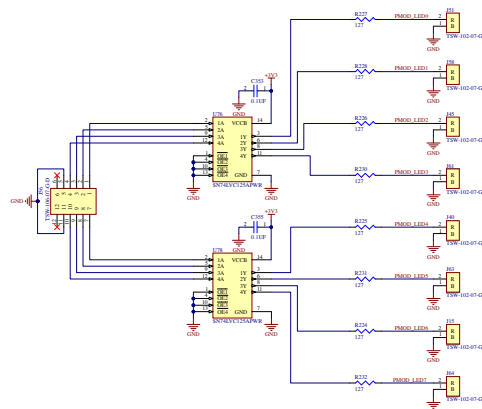
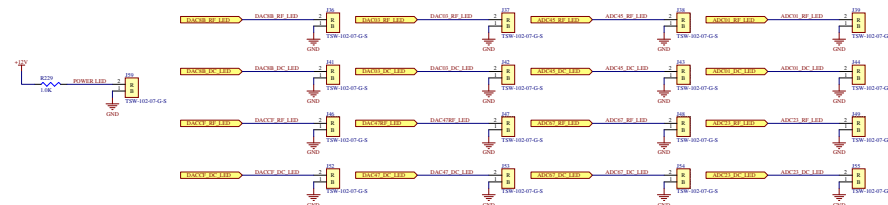
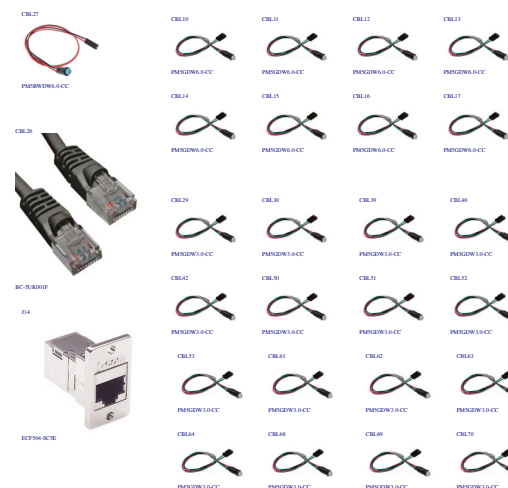
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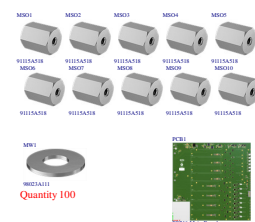
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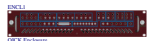
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Size C	Rev A	DAC DB Connectors	
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C:\Users\RP21\OneDrive\Fermilab\DAC DB Connectors.dwg		CHECKED: APPROVED:	



Bumpers and Washers
not needed if mounted in enclosure



Use file RF216_2U_V2_1.pda
for enclosure design



Manufacturer - <https://www.protocasedesigner.com>

