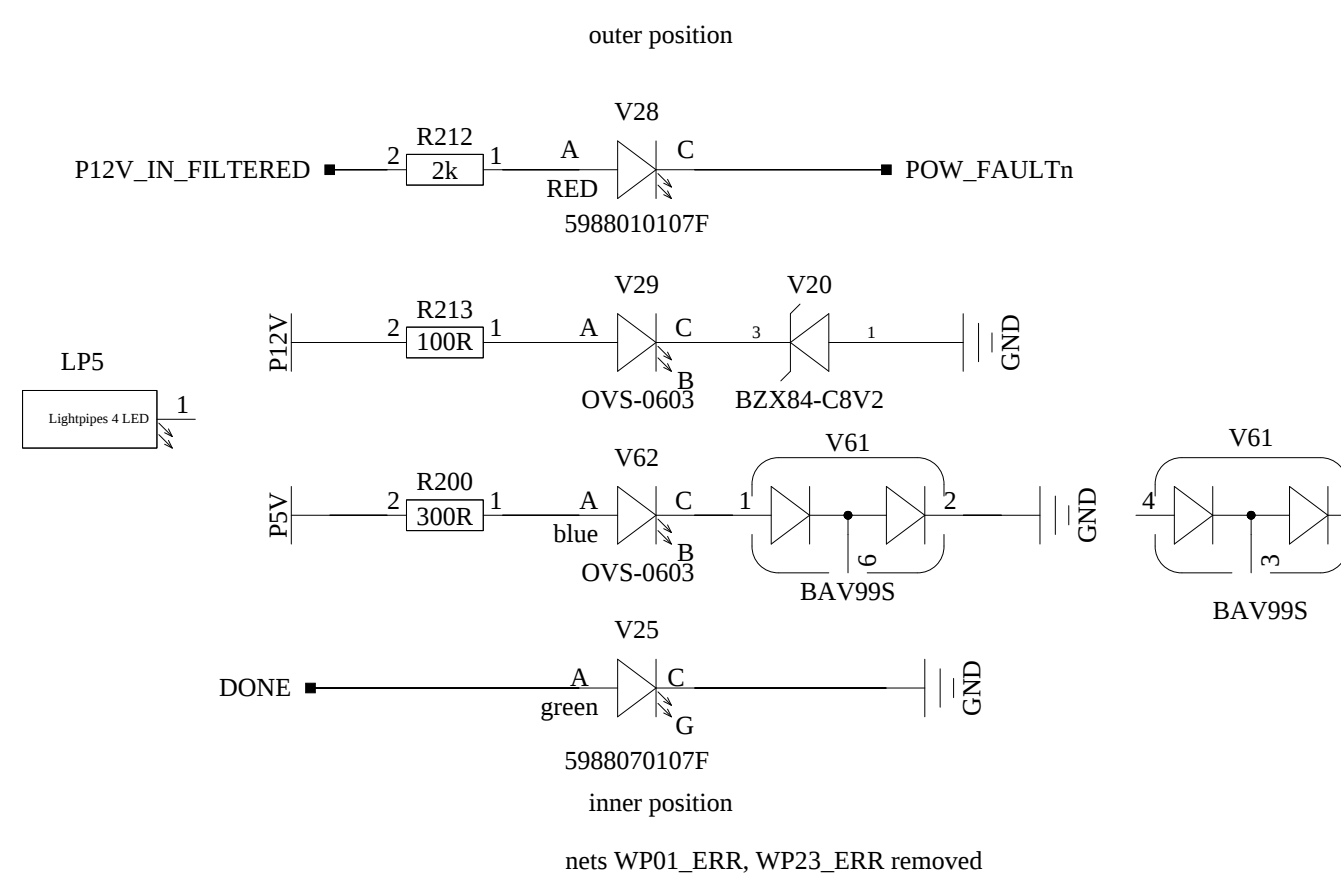
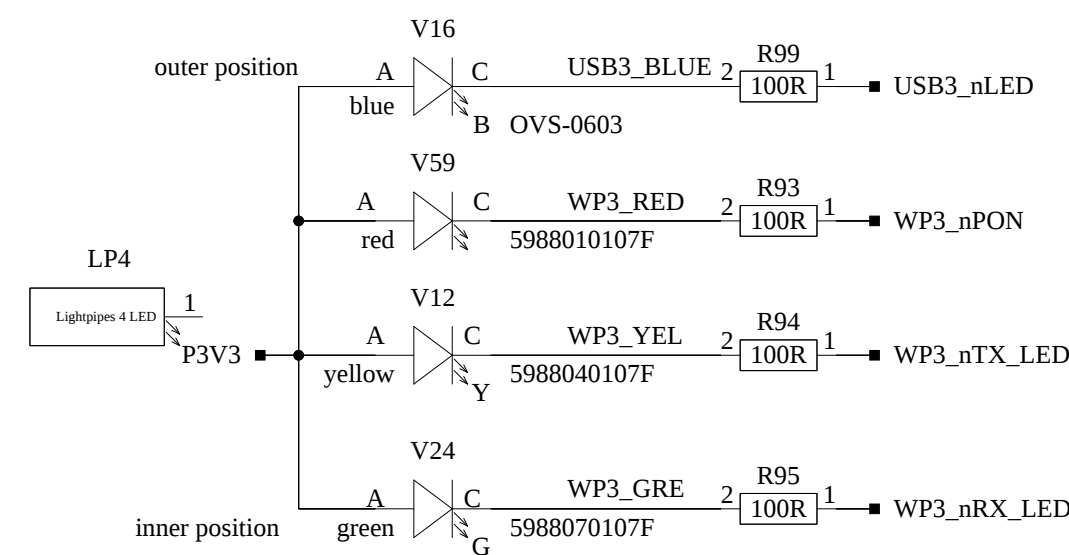
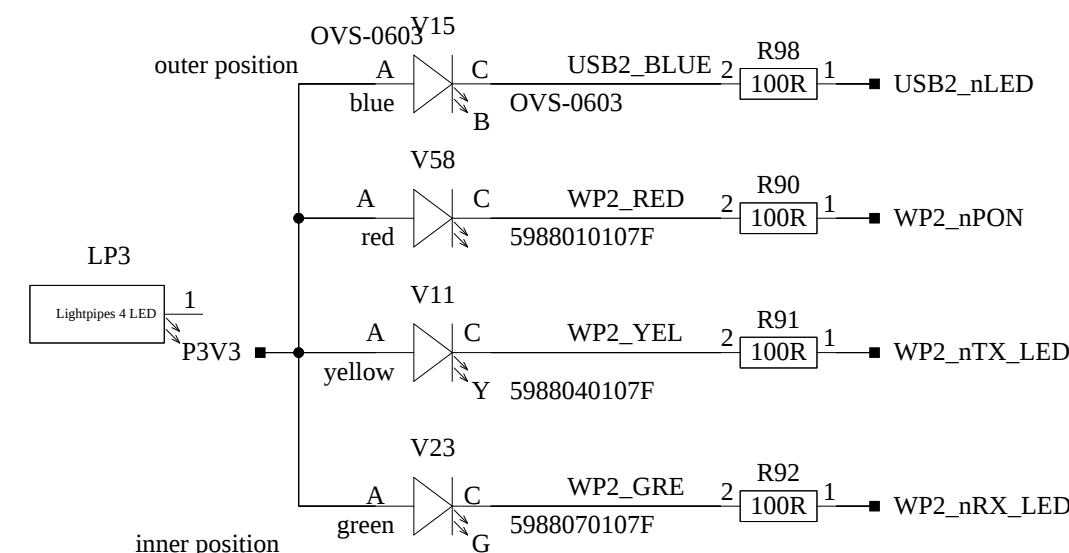
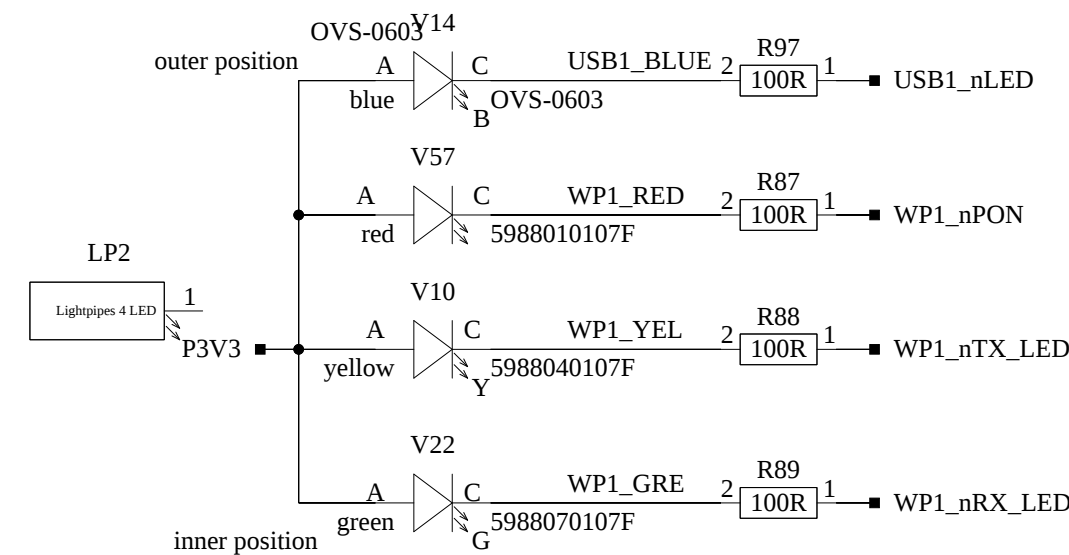
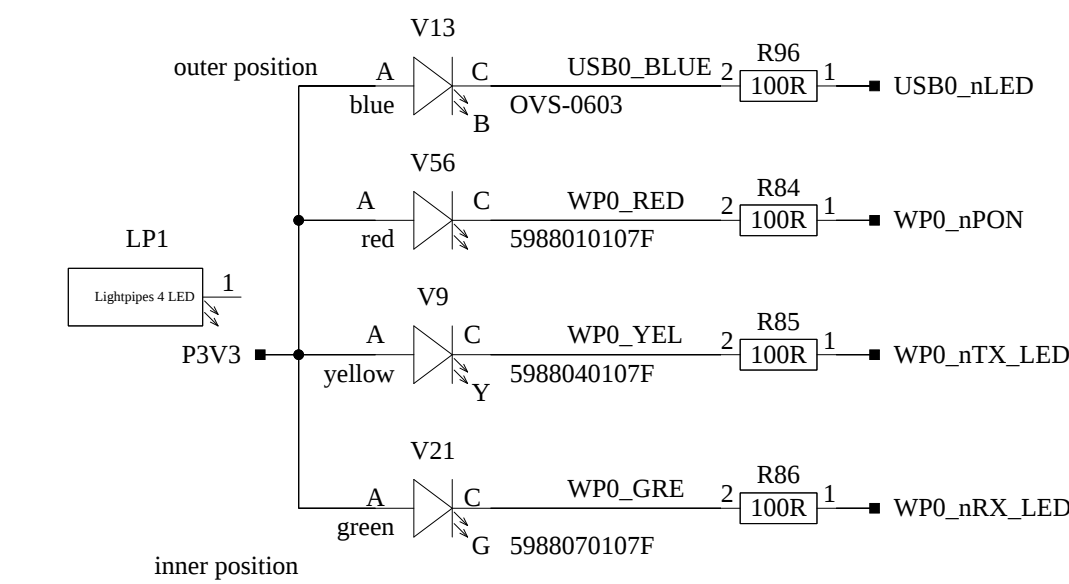
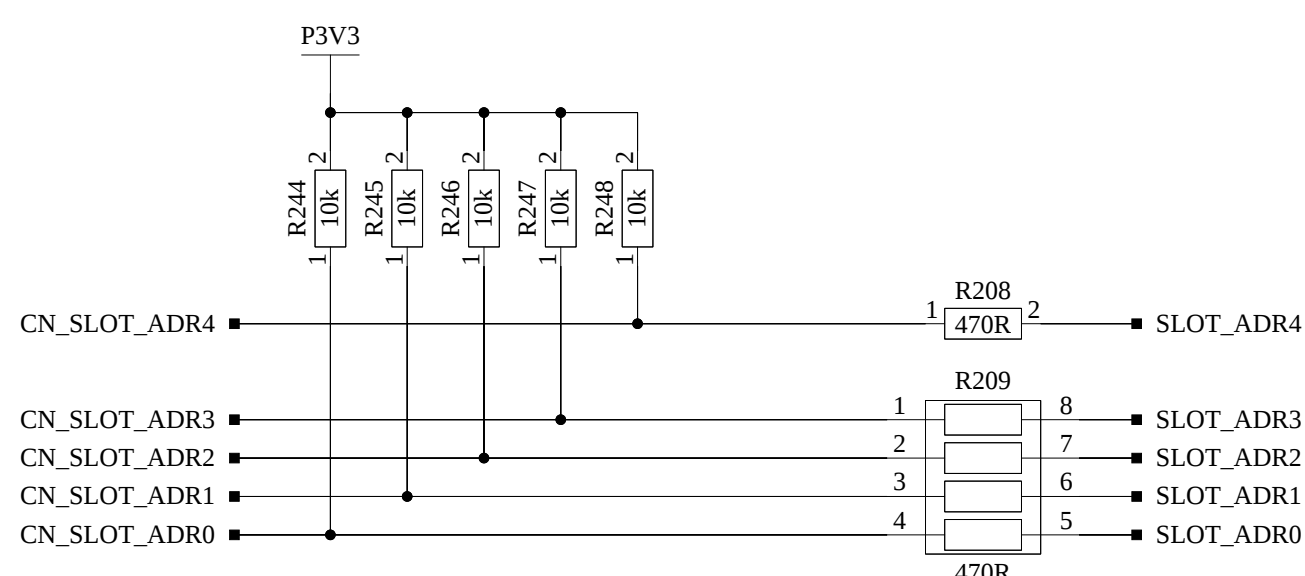
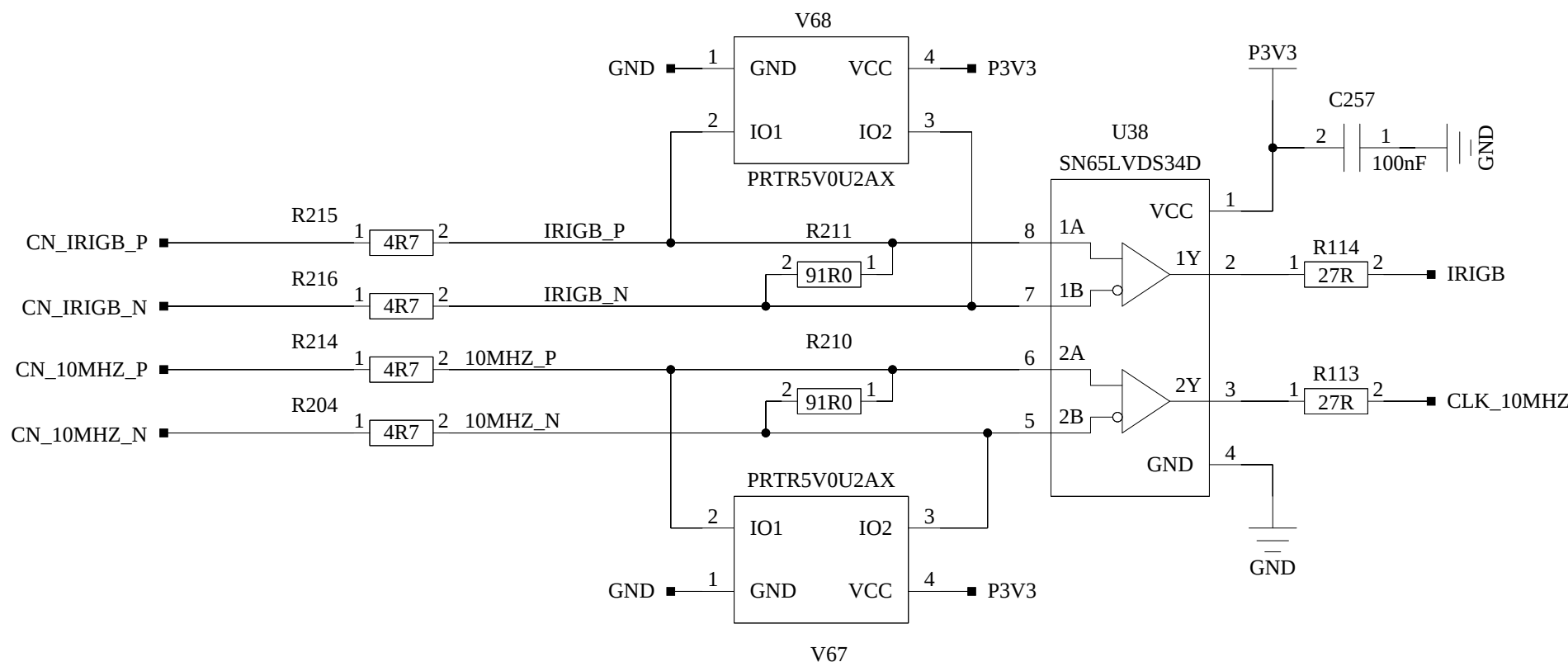
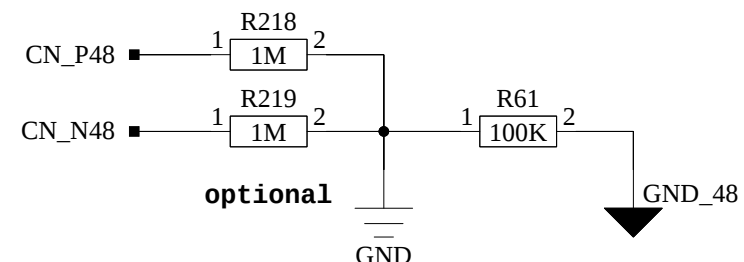
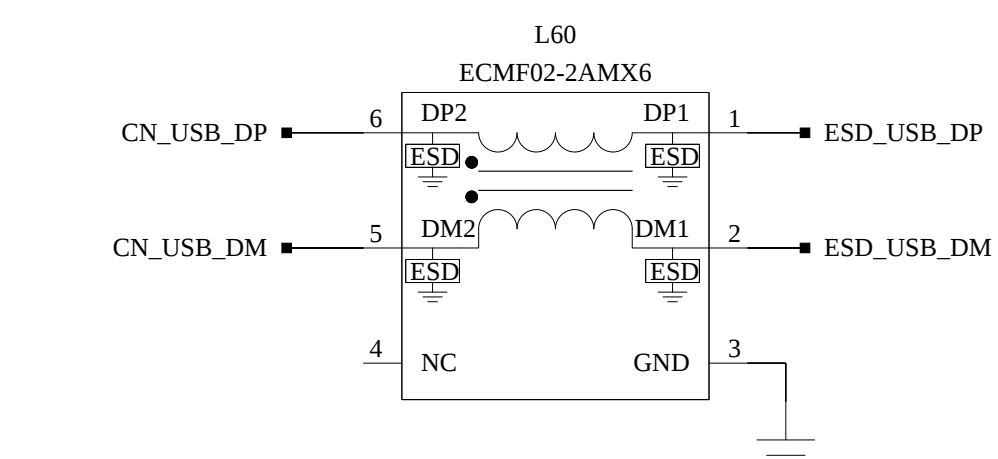
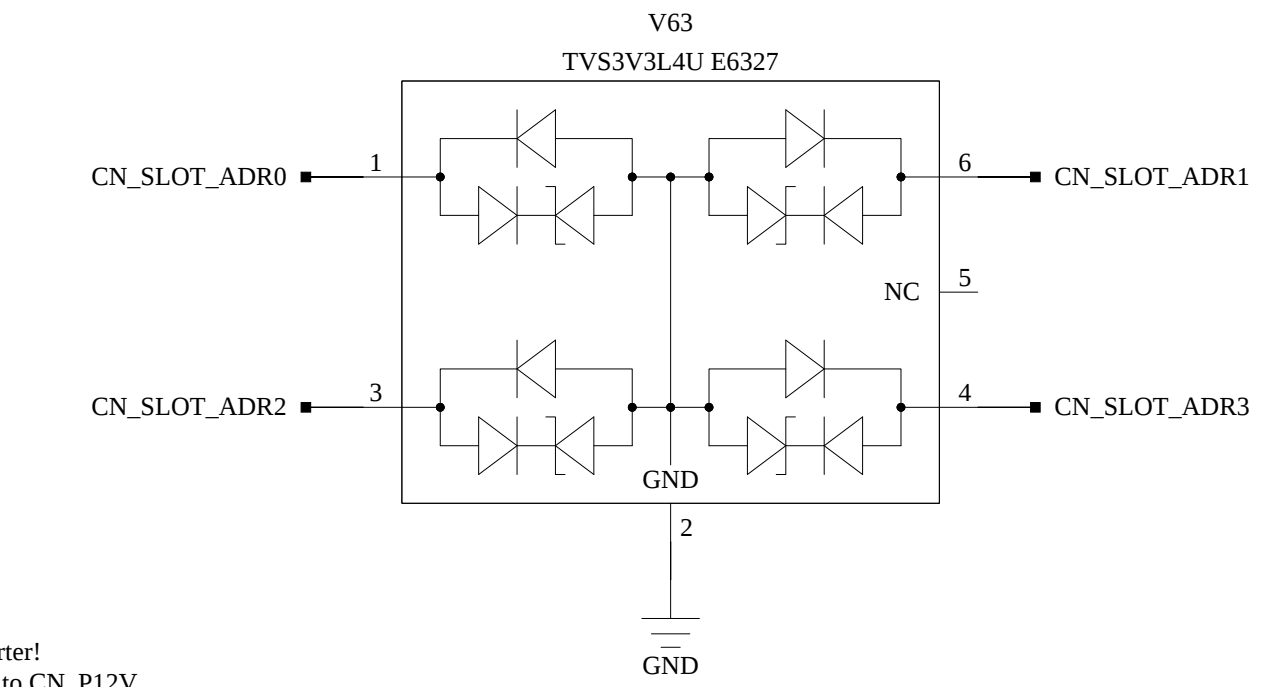
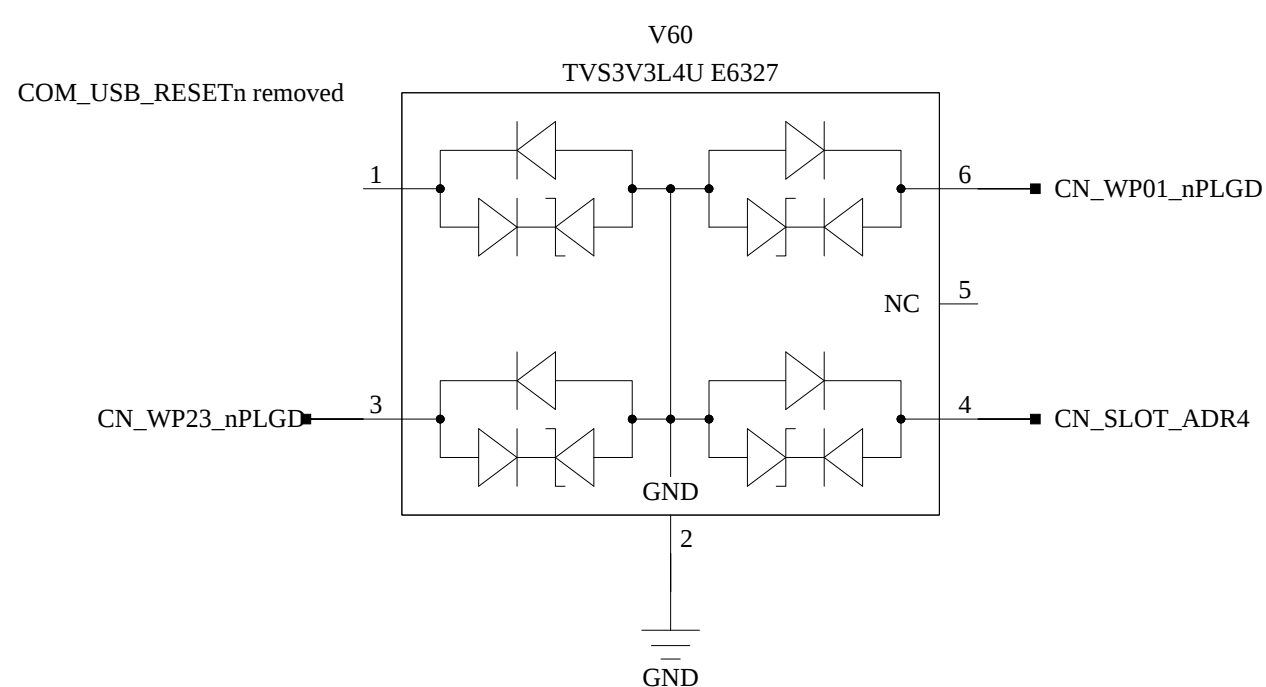
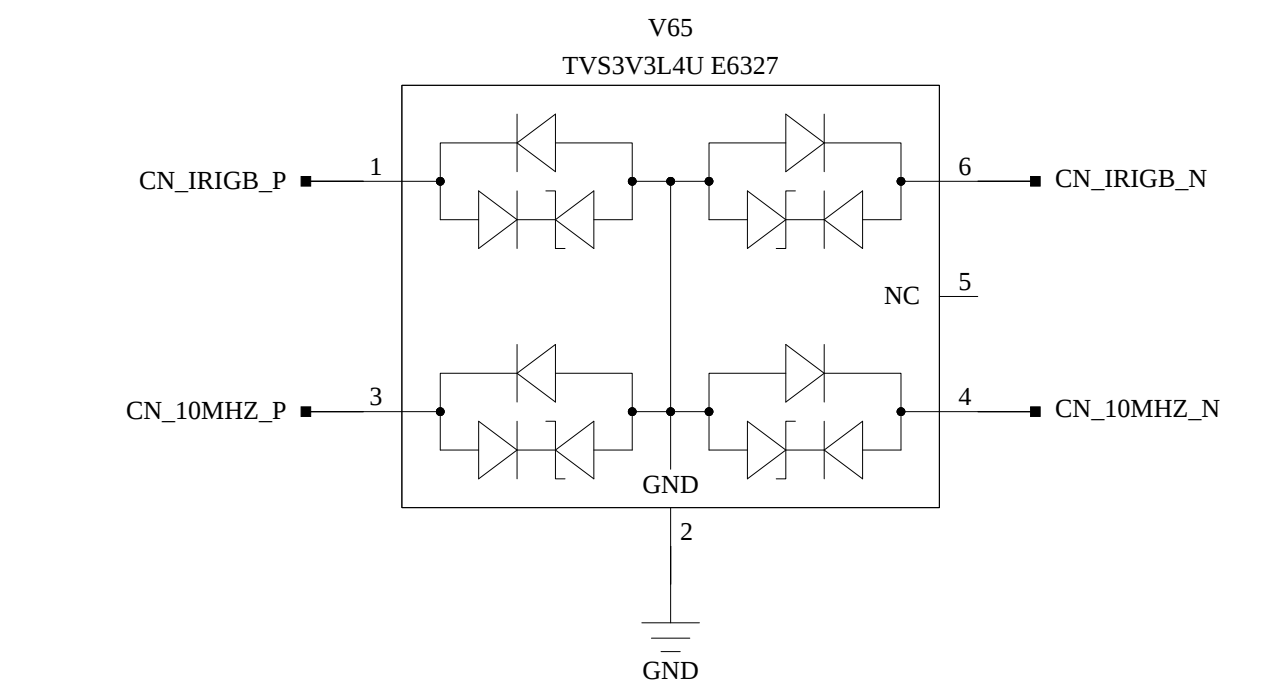
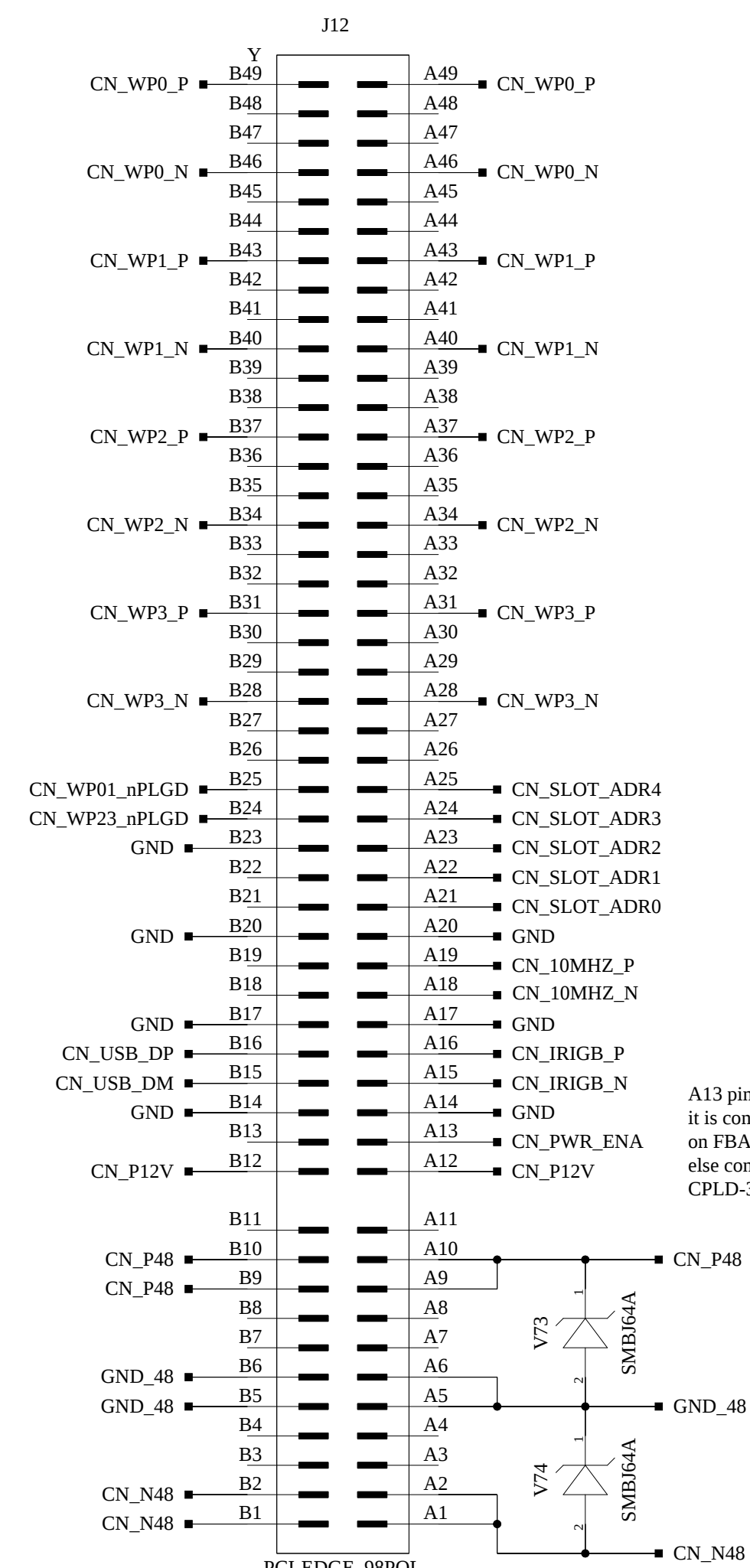
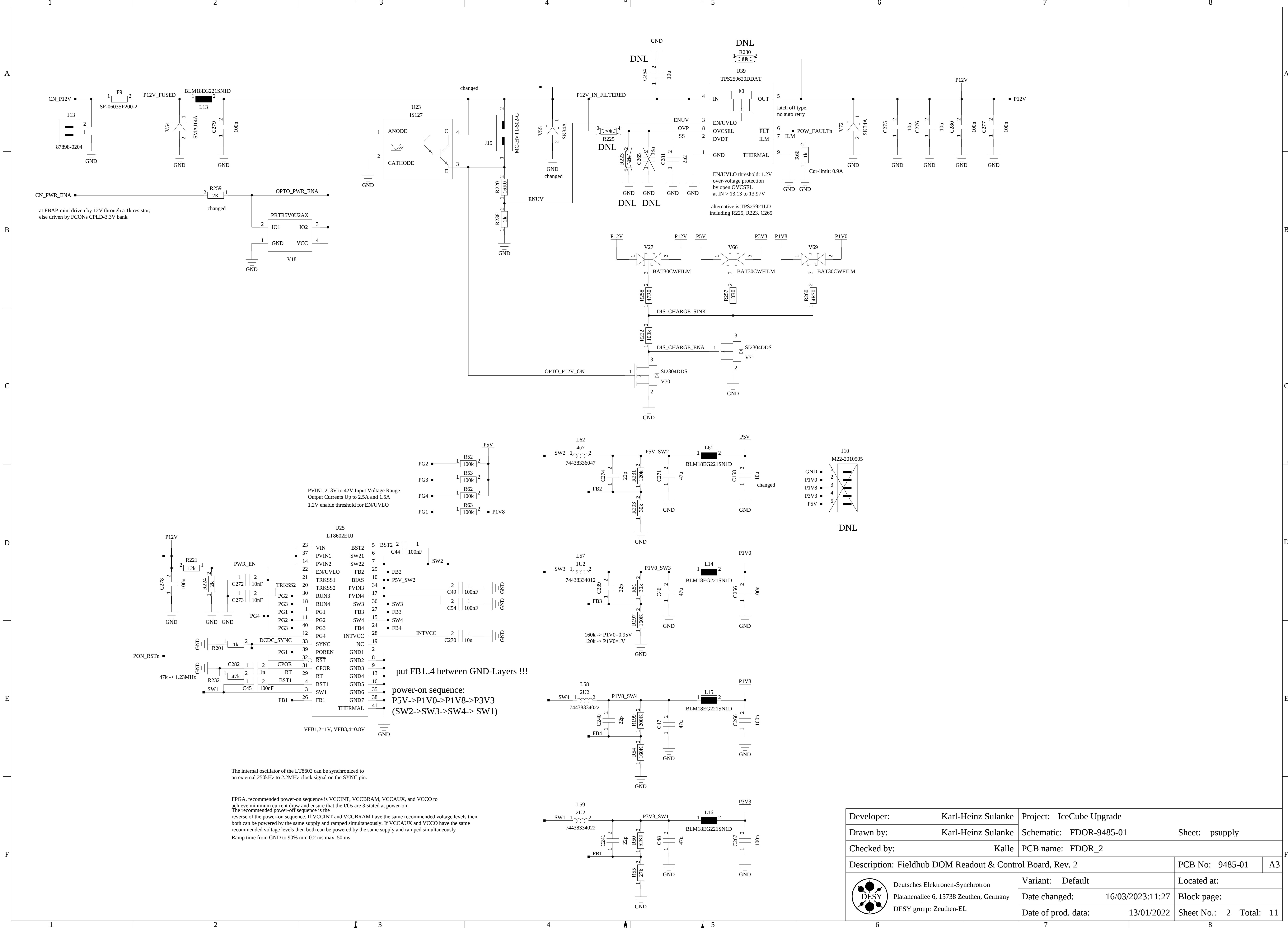
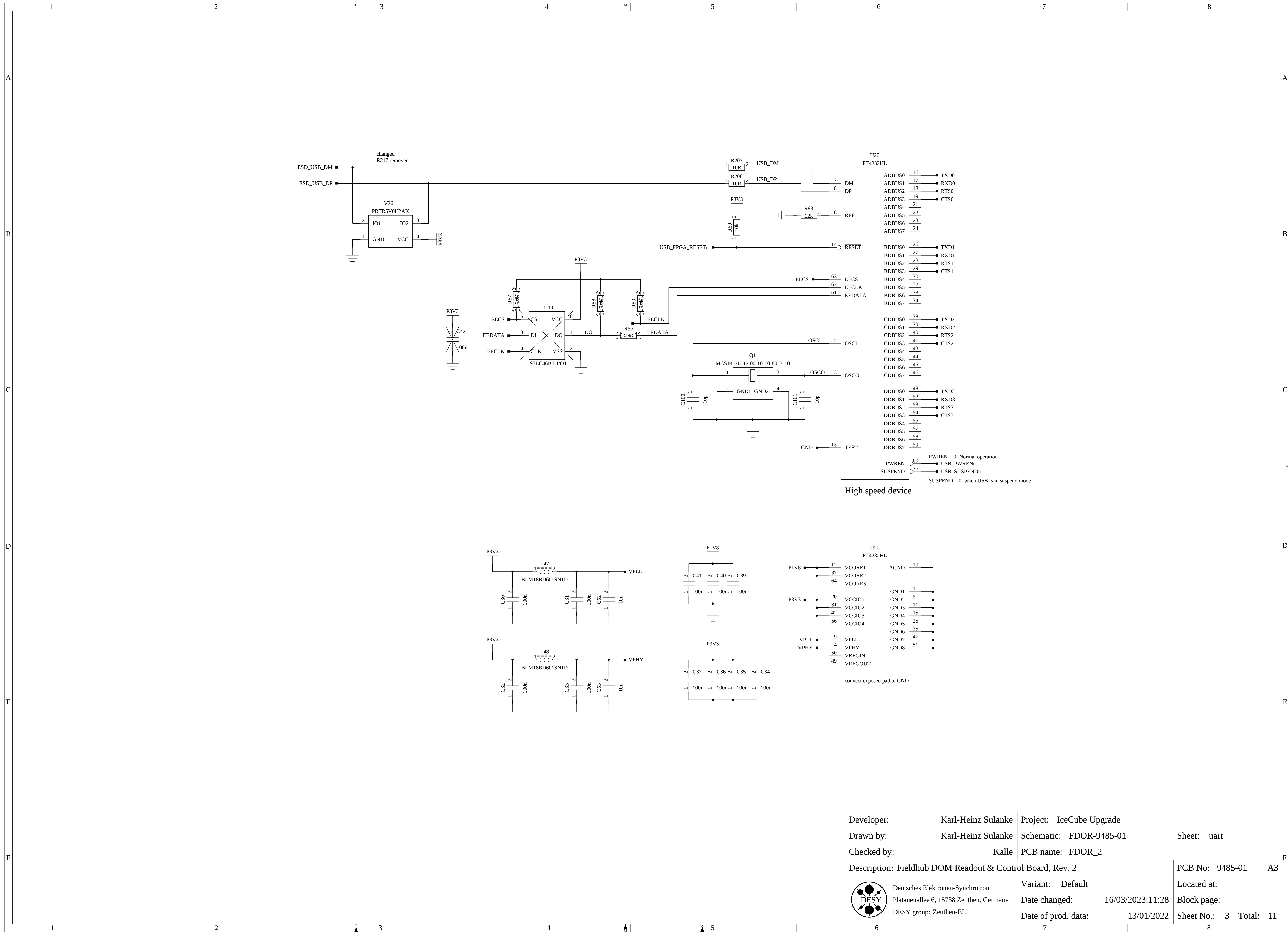




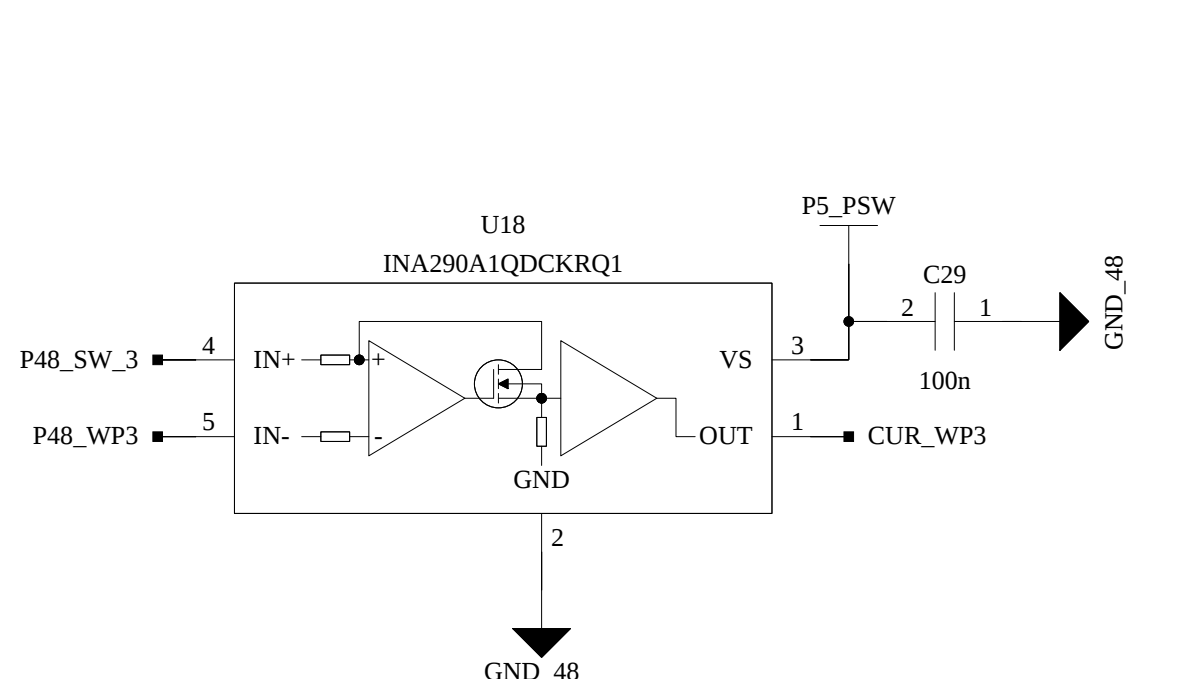
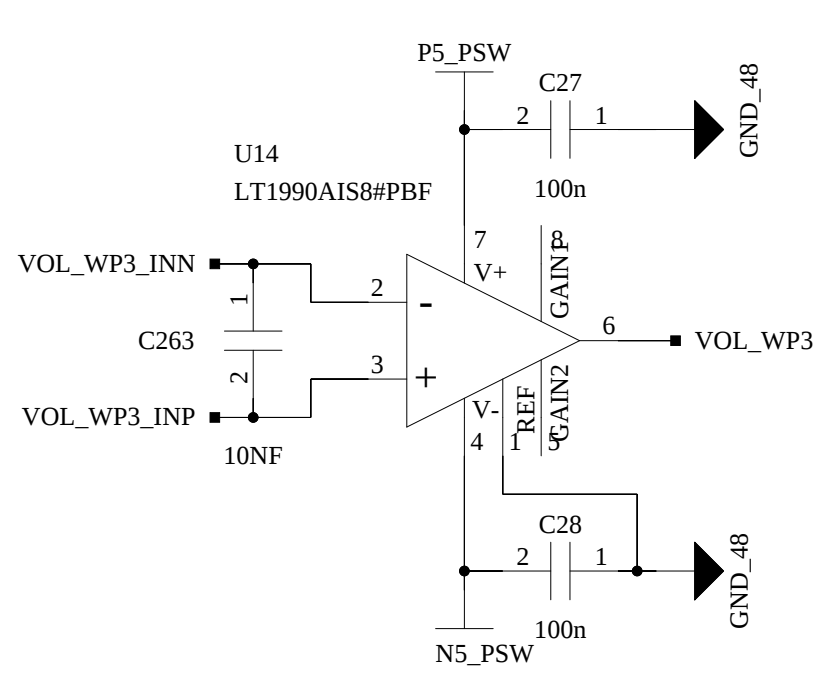
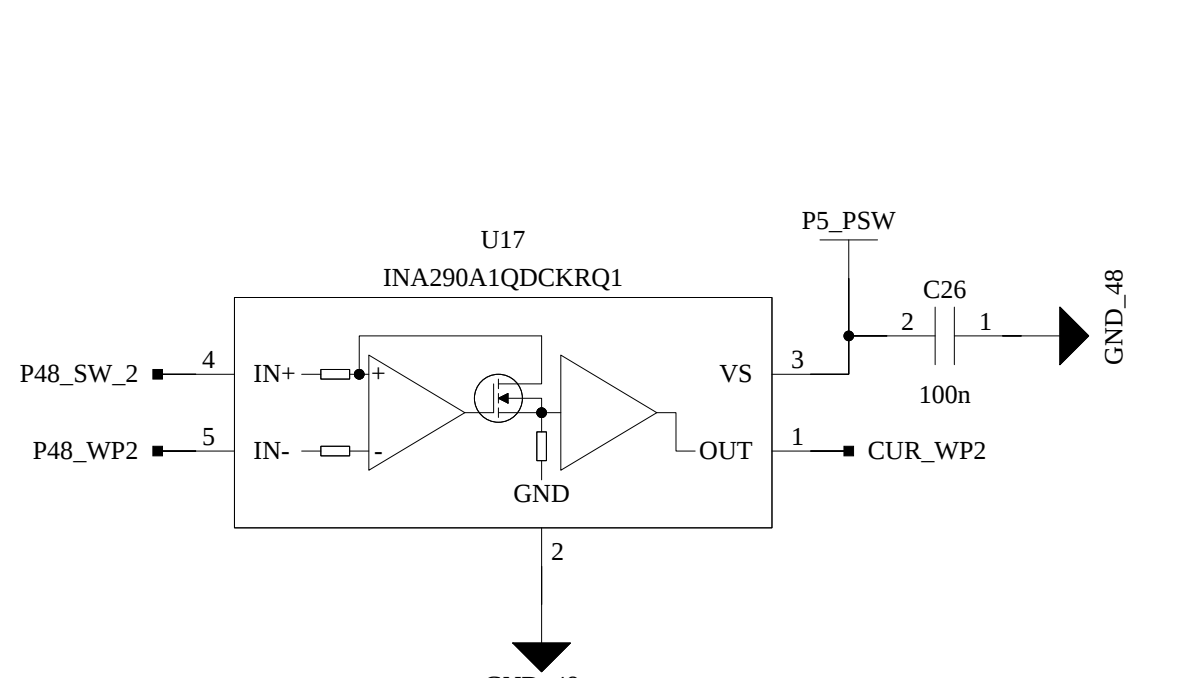
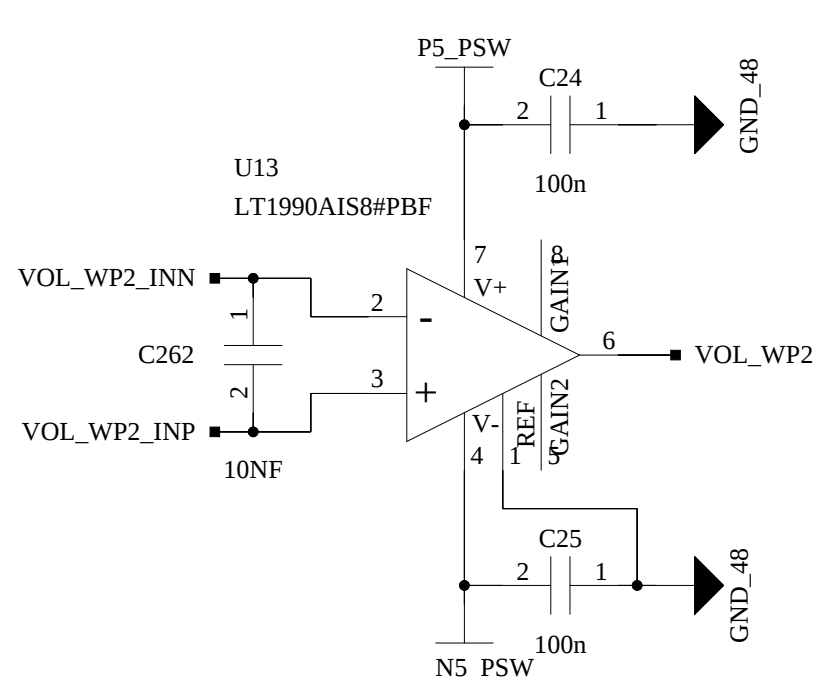
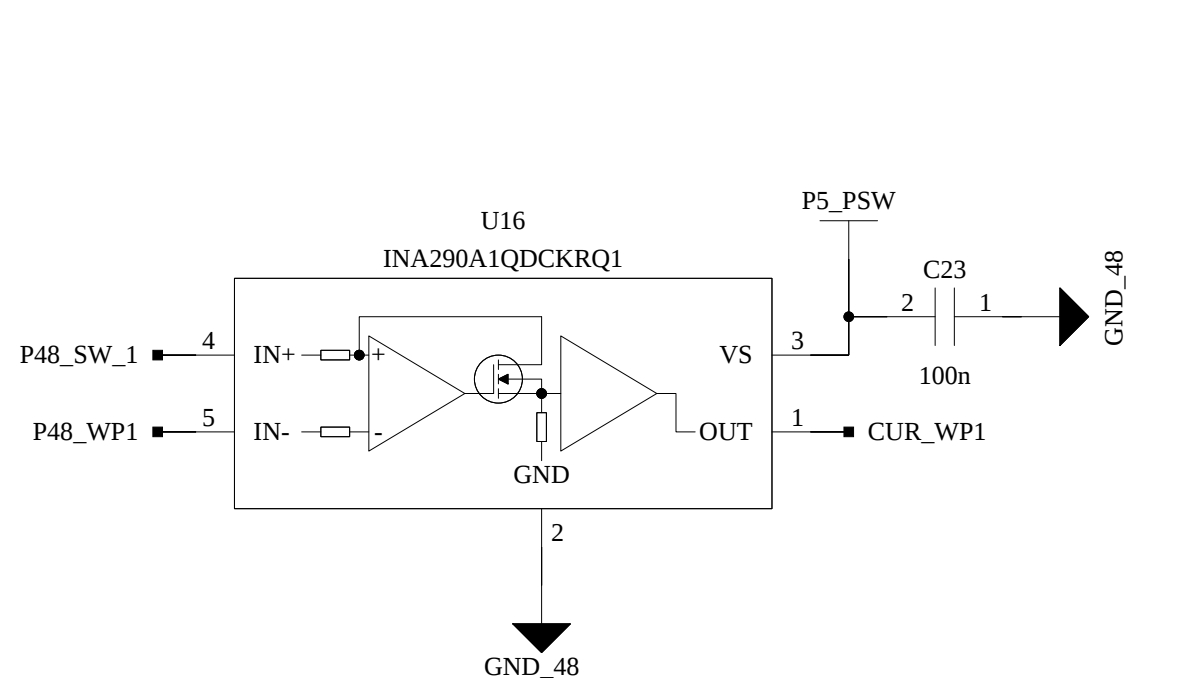
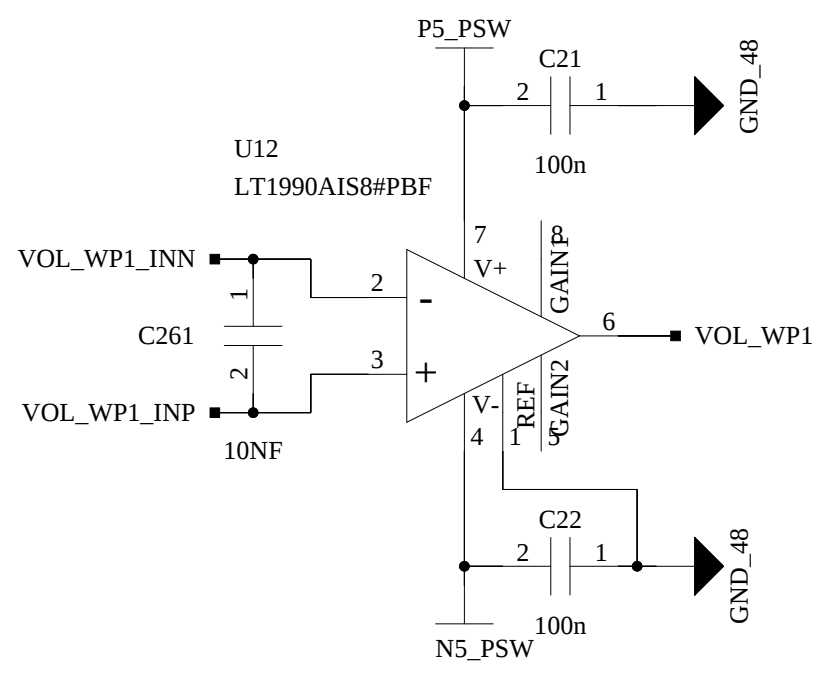
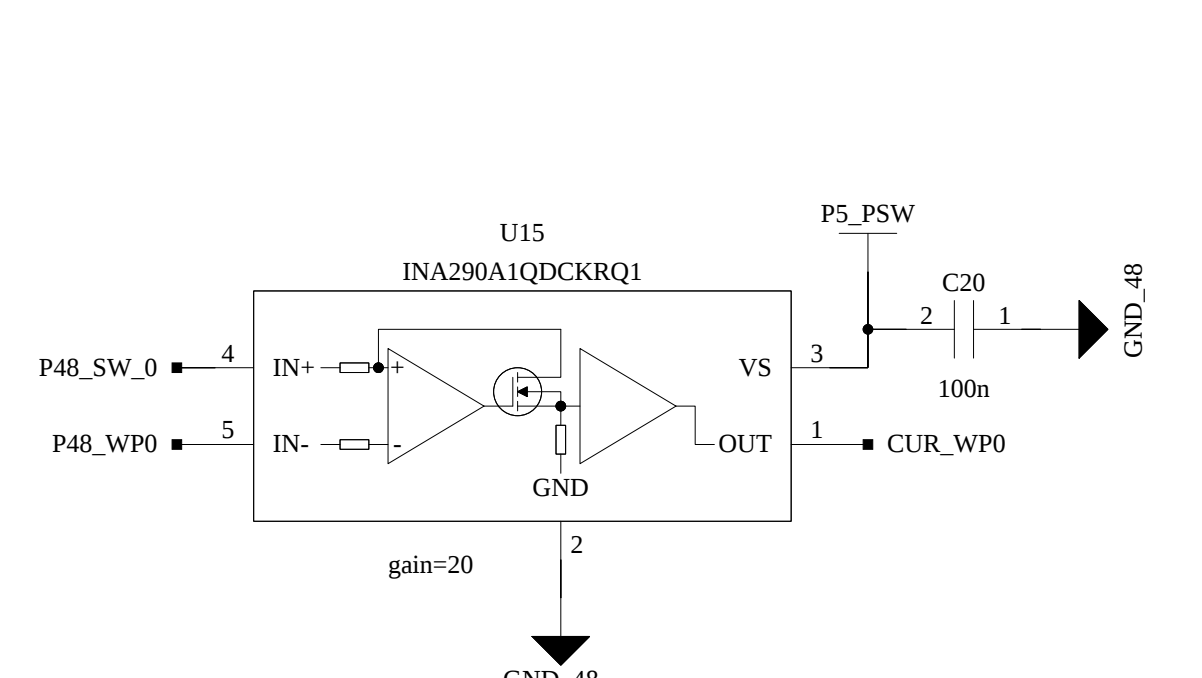
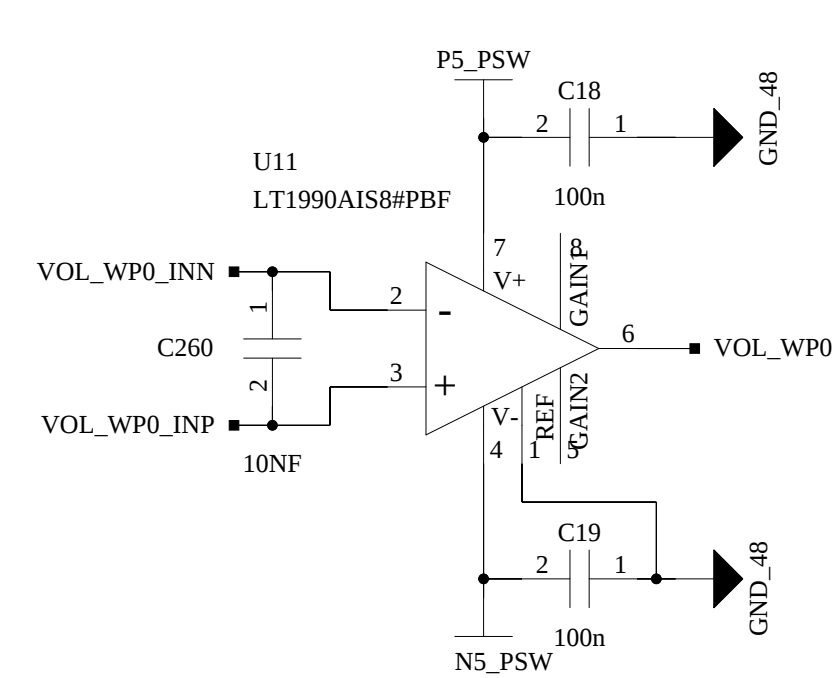
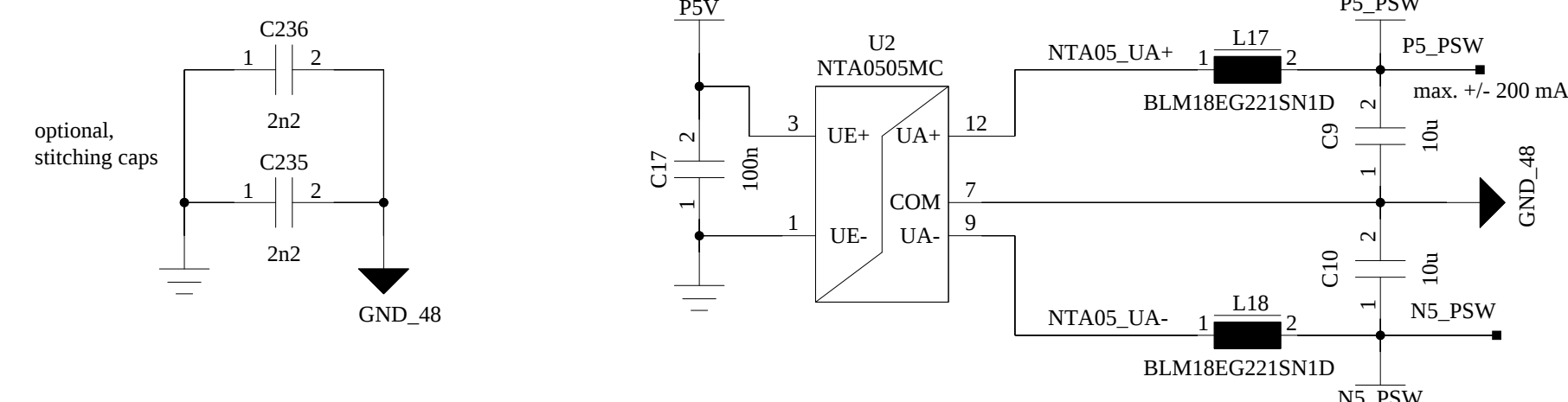
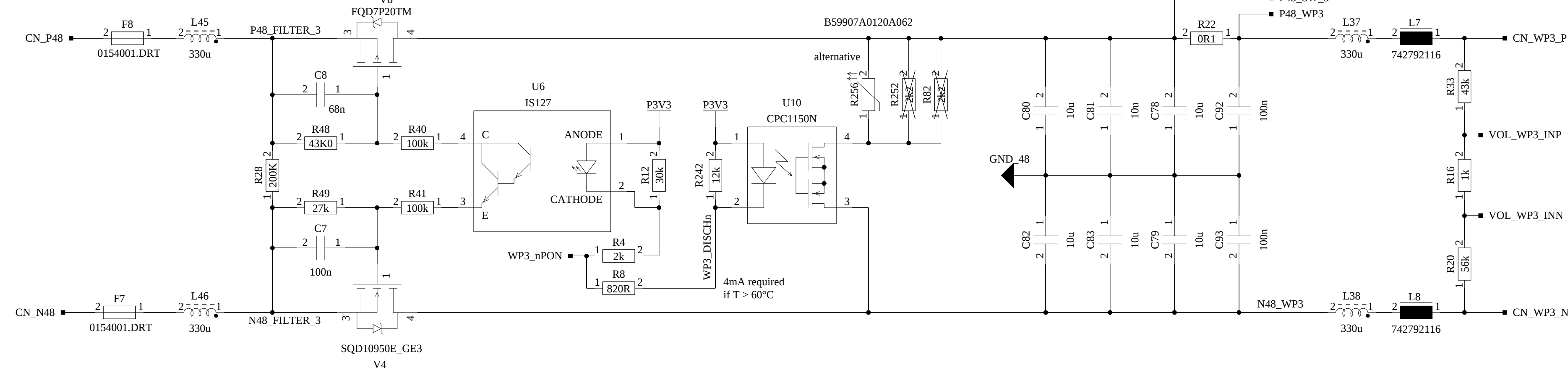
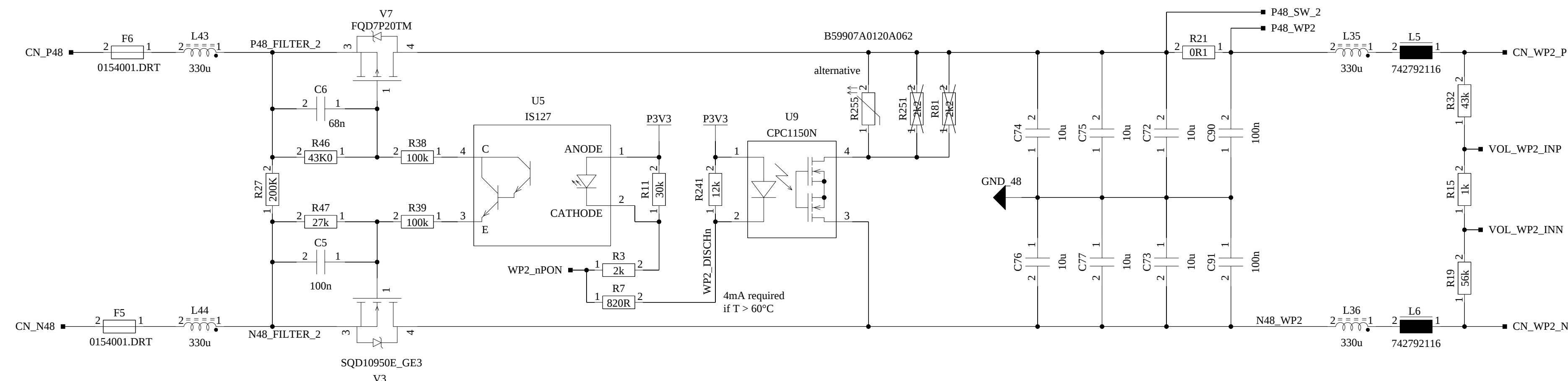
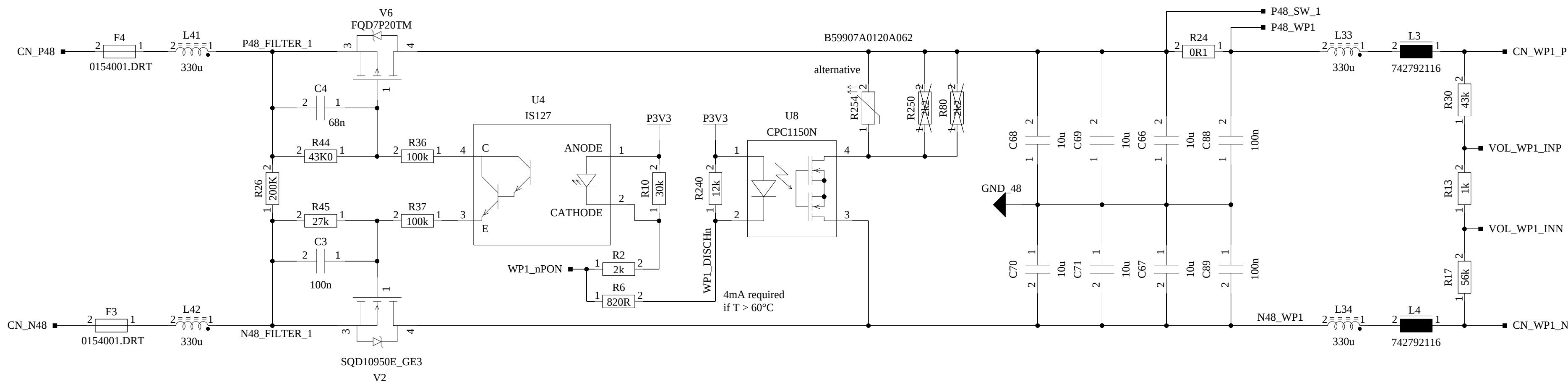
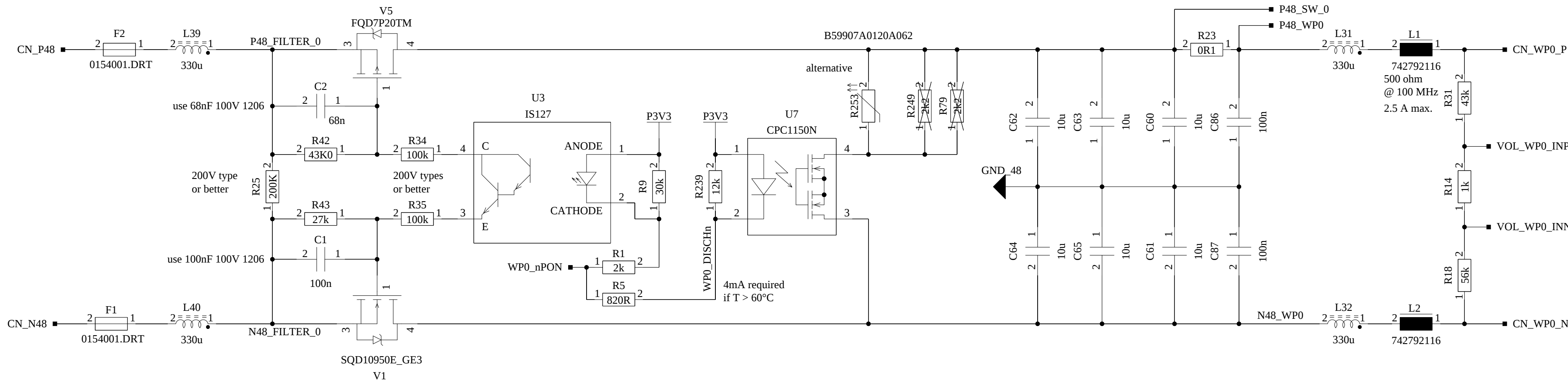
Developer:	Karl-Heinz Sulanke	Project: IceCube Upgrade		
Drawn by:	Karl-Heinz Sulanke	Schematic: FDOR-9485-01	Sheet: con	
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Description: Fieldhub DOM Readout & Control Board, Rev. 2			PCB No: 9485-01	A3
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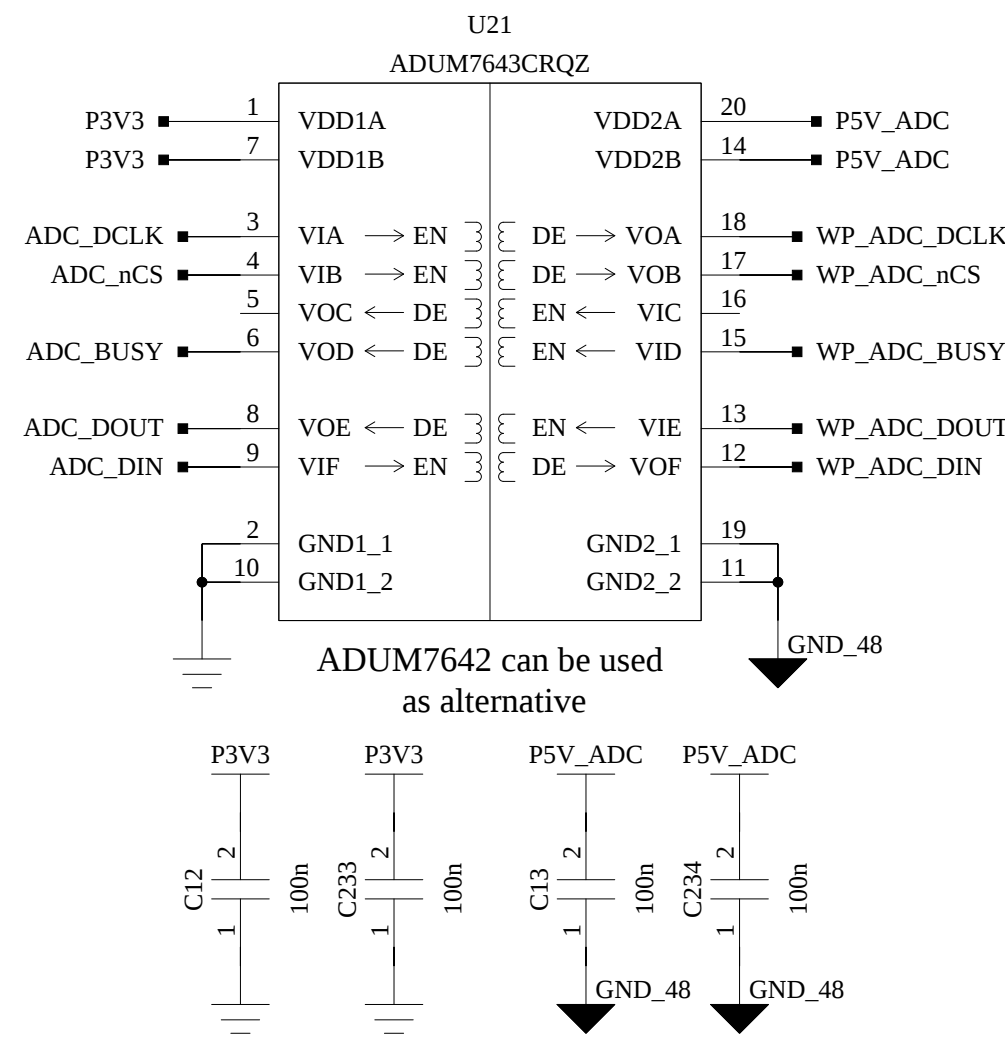
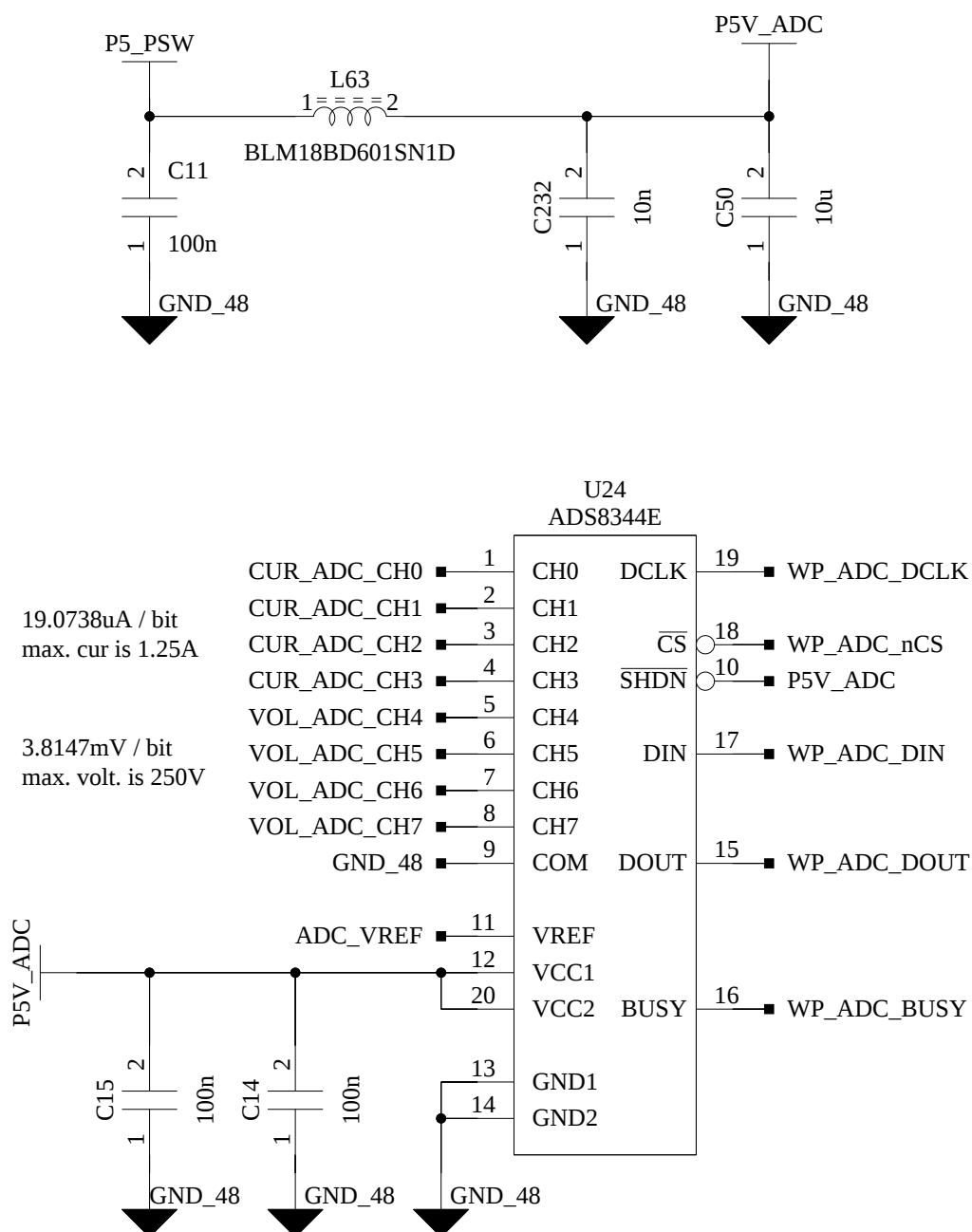
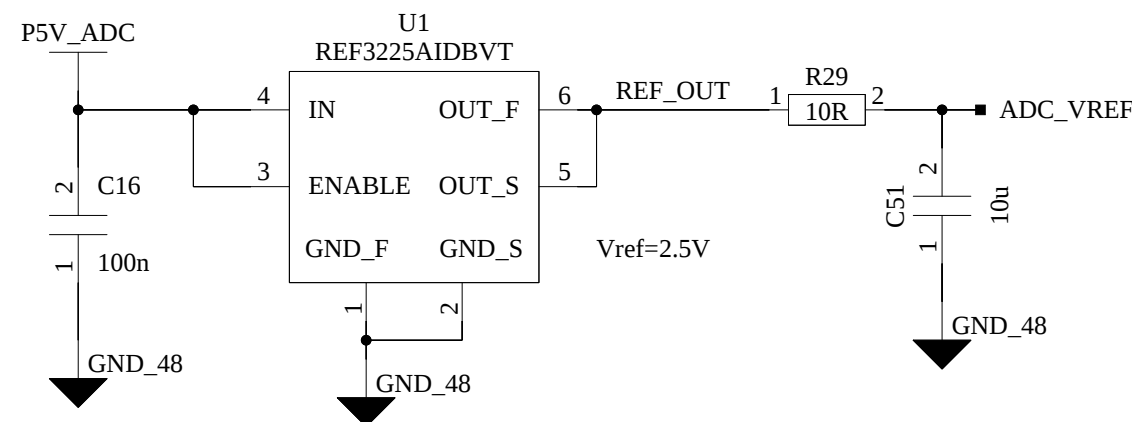
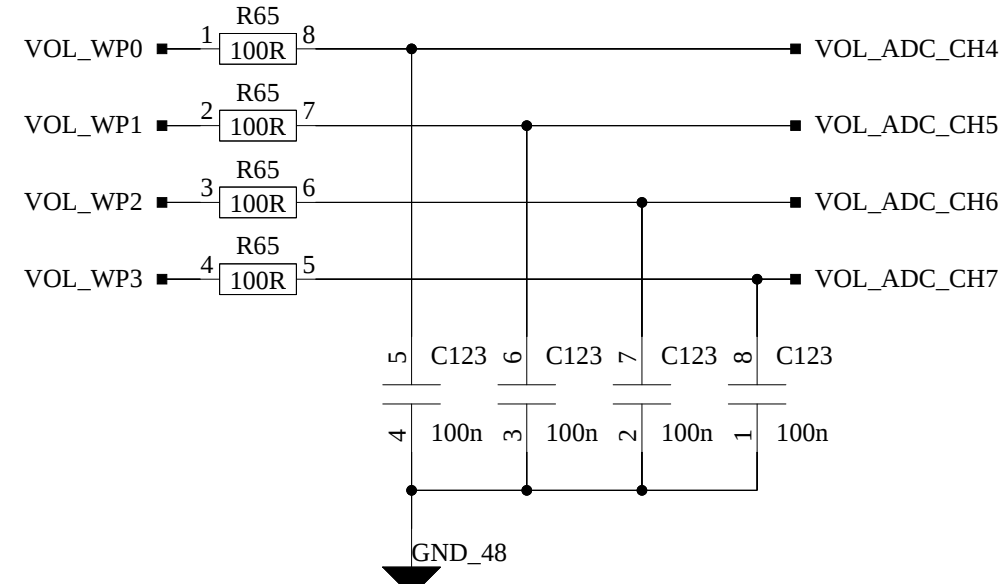
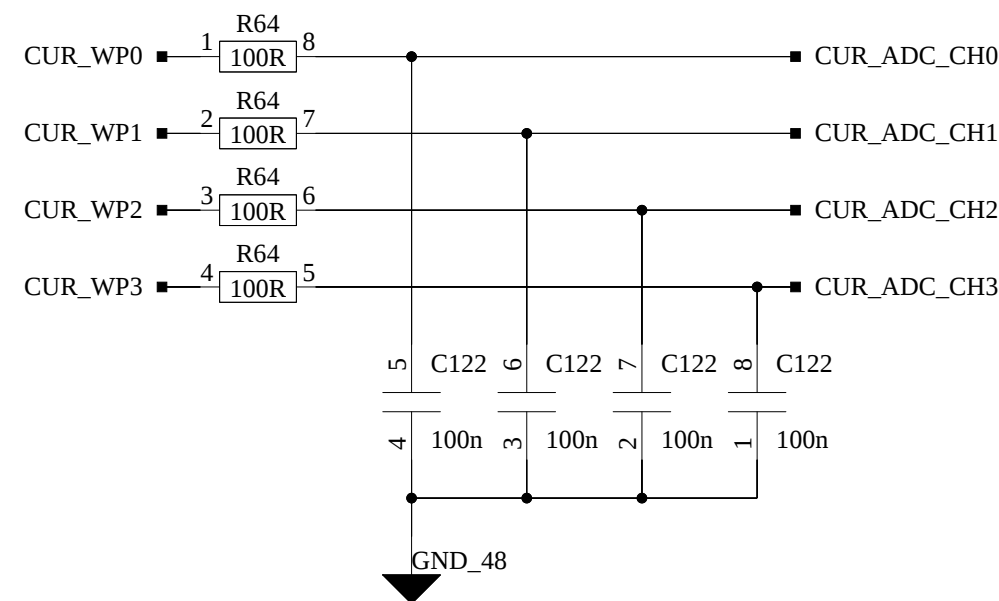
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Description: Fieldhub DOM Readout & Control Board, Rev. 2			PCB No: 9485-01	A3
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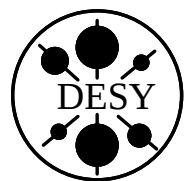


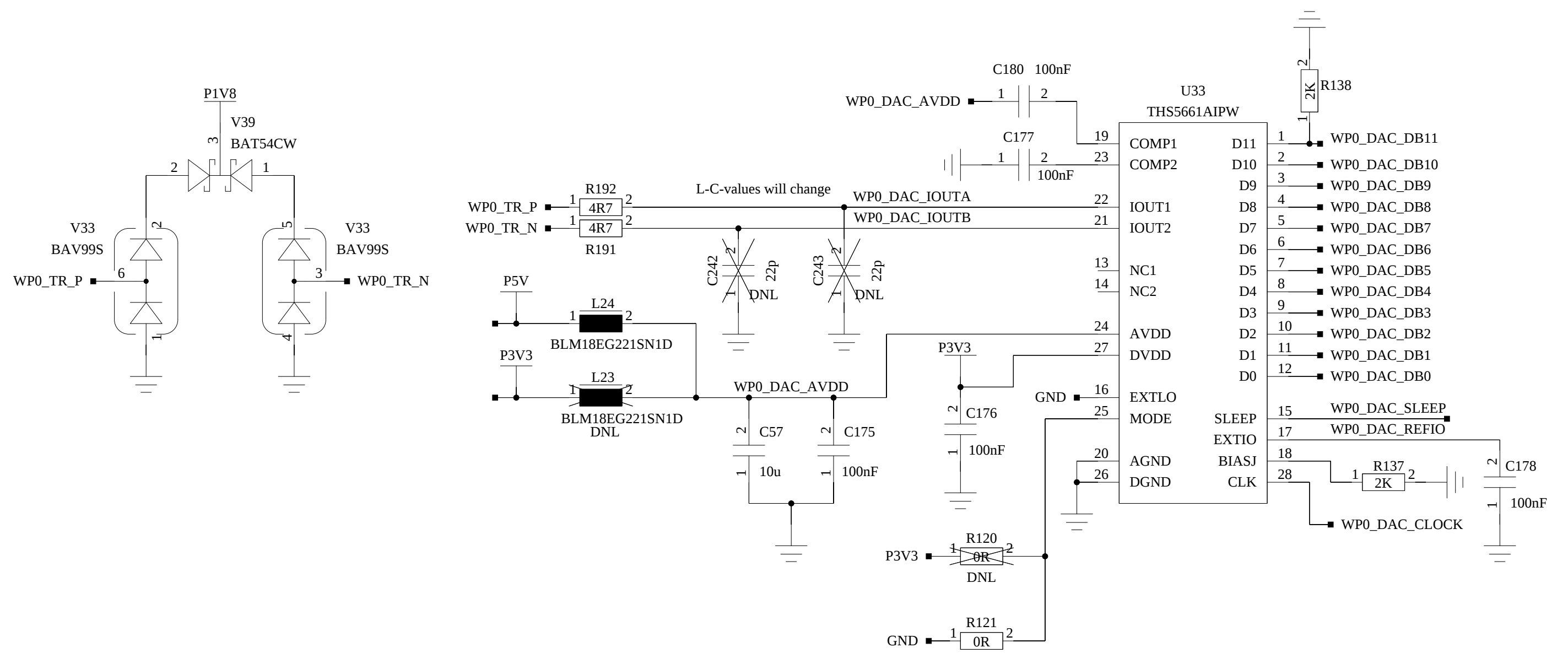
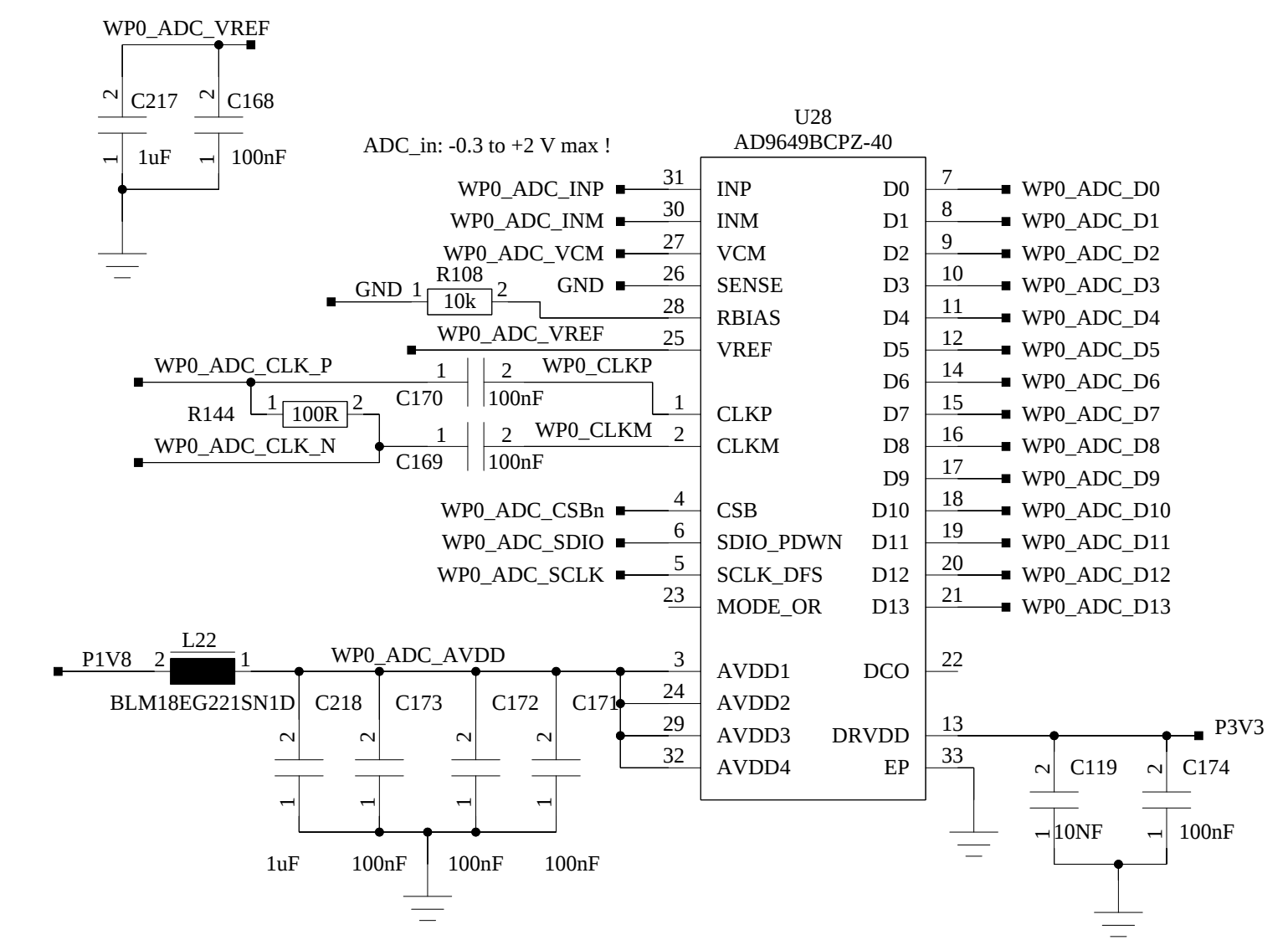
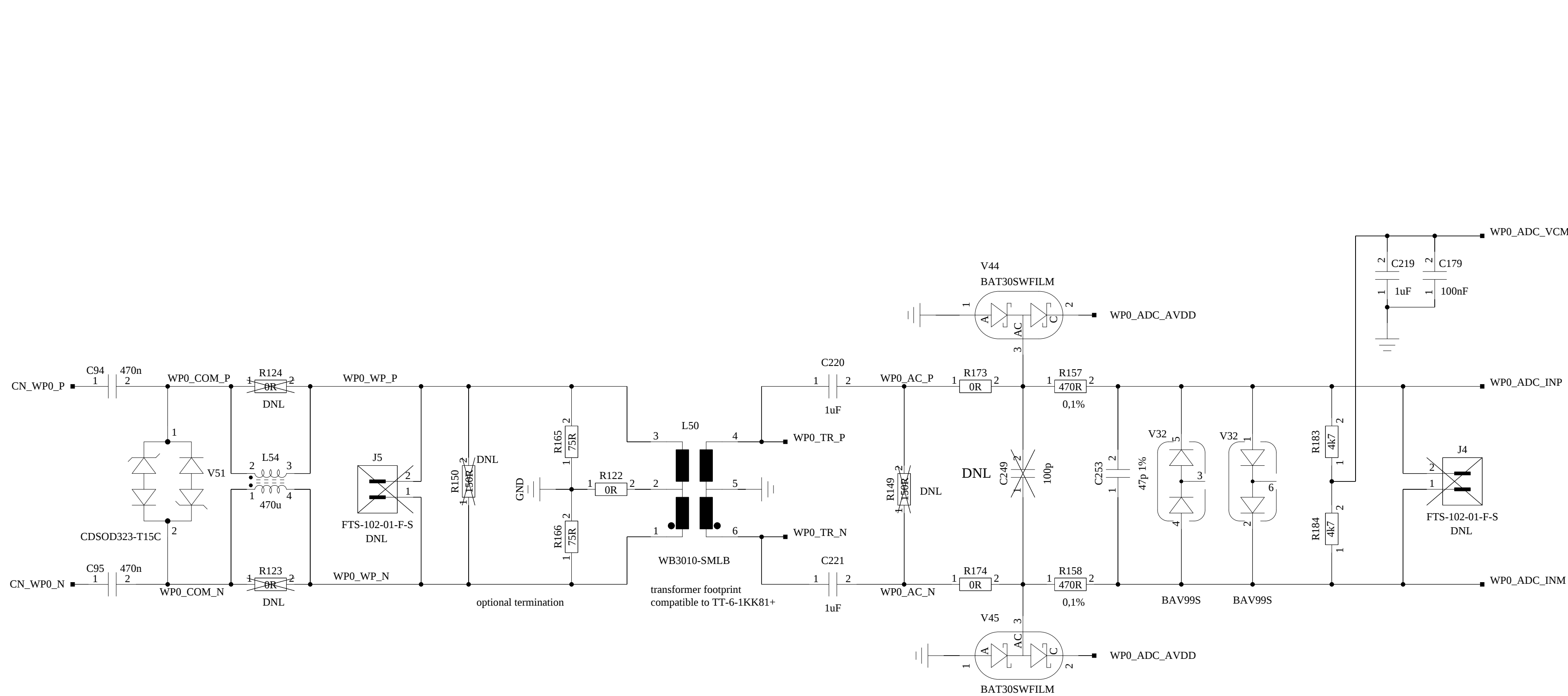
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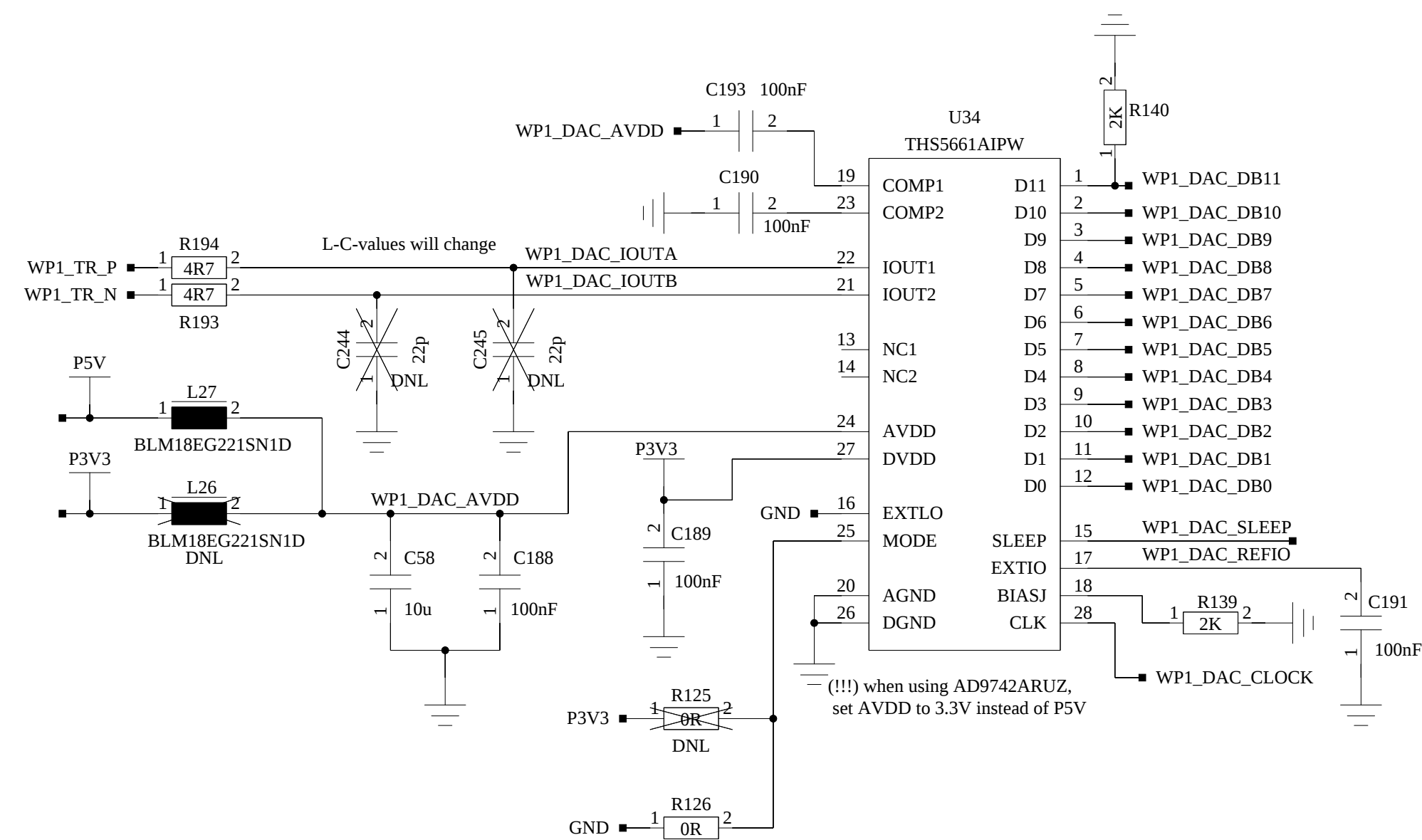
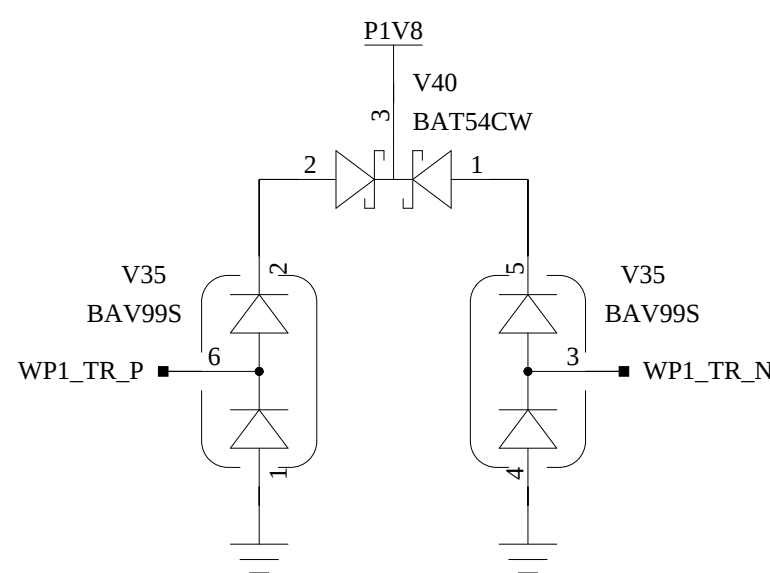
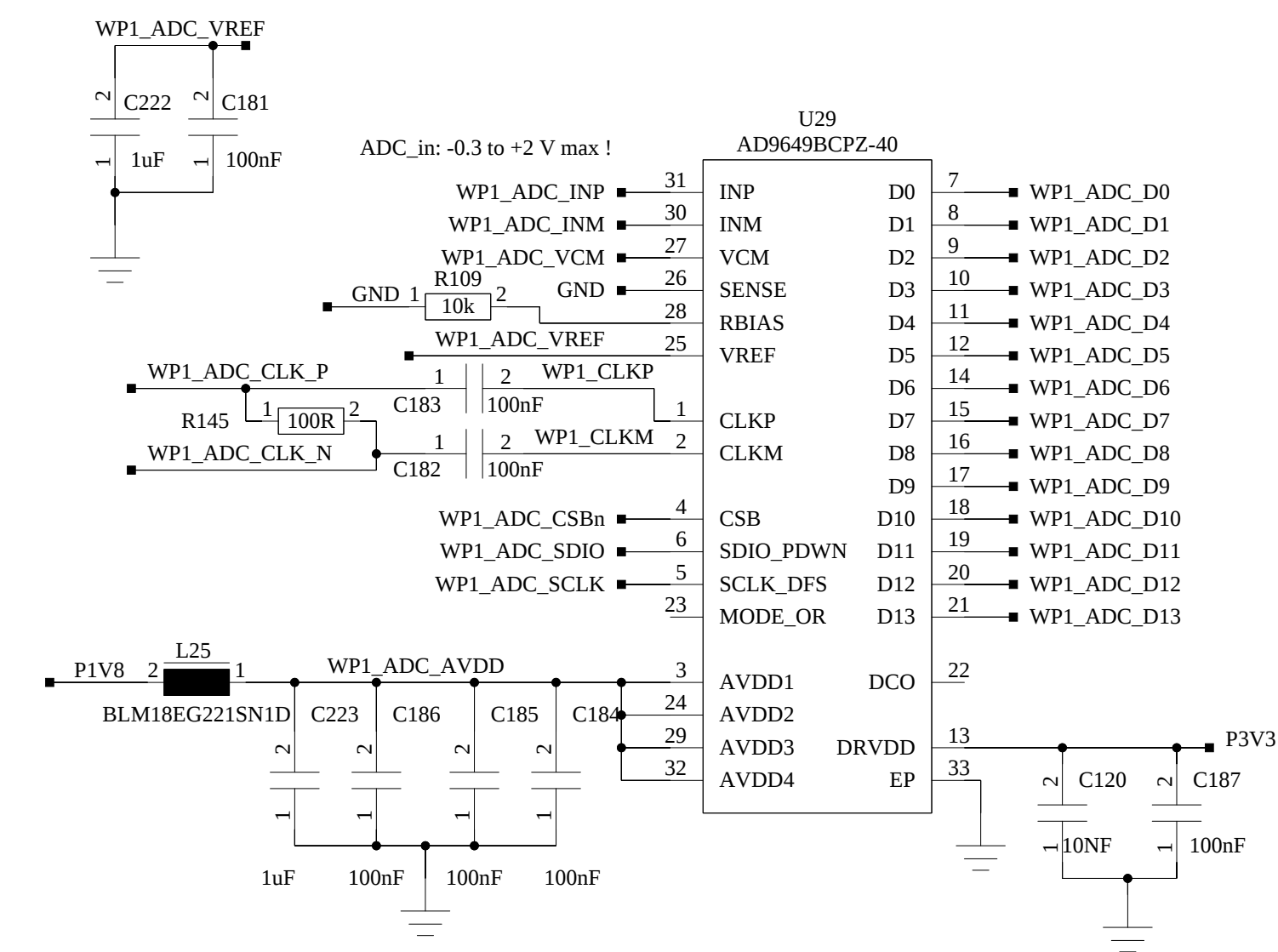
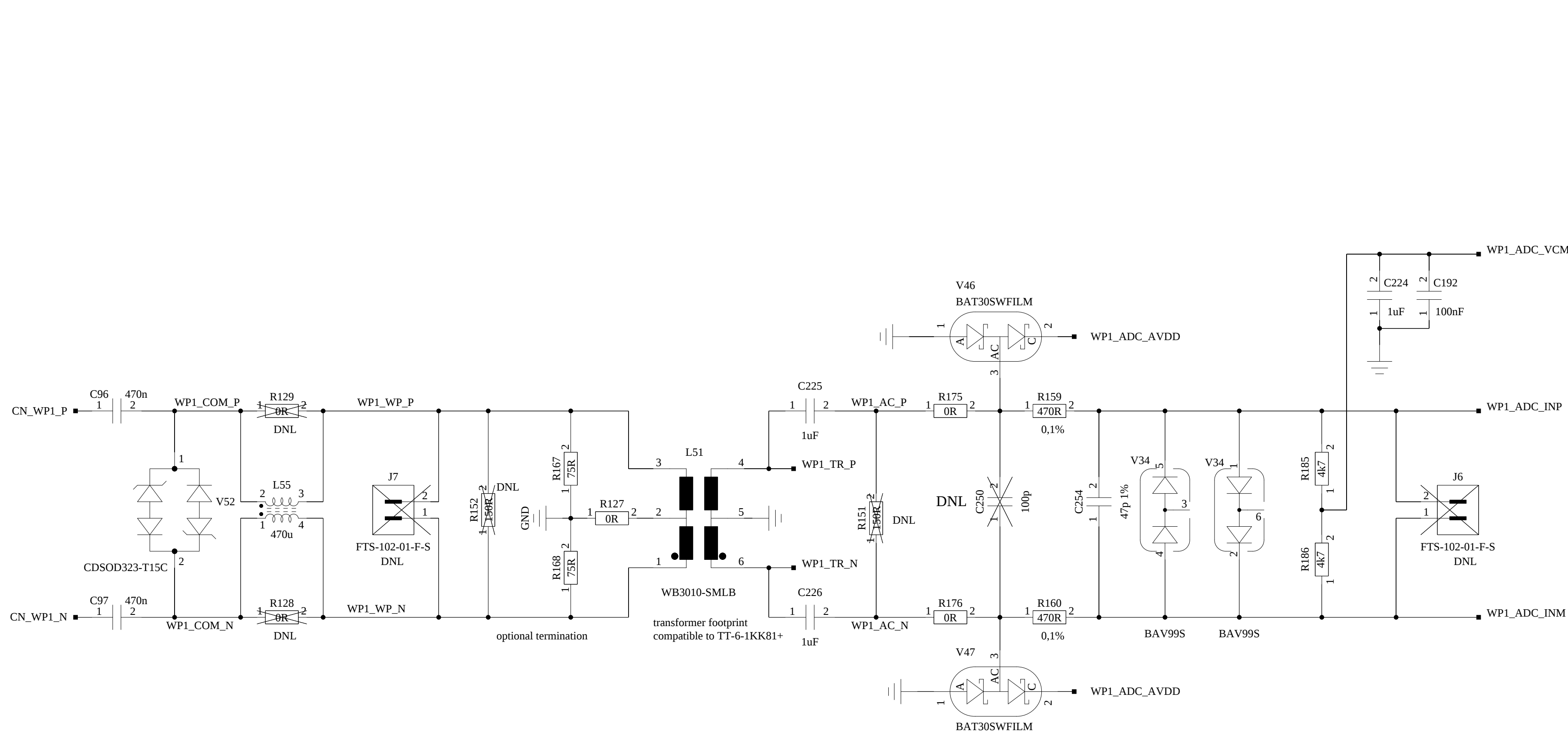
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Developer:	Karl-Heinz Sulanke	Project:	IceCube Upgrade		
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Developer:	Karl-Heinz Sulanke	Project: IceCube Upgrade		
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Description: Fieldhub DOM Readout & Control Board, Rev. 2			PCB No: 9485-01	A3
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Developer:	Karl-Heinz Sulanke	Project: IceCube Upgrade		
Drawn by:	Karl-Heinz Sulanke	Schematic: FDOR-9485-01	Sheet: com1	
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