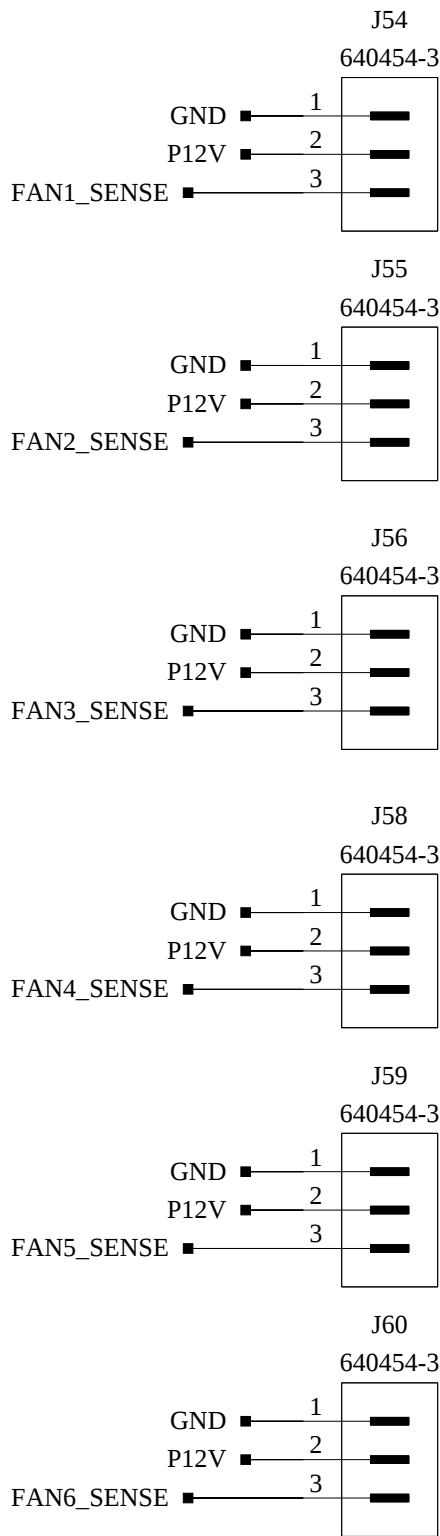
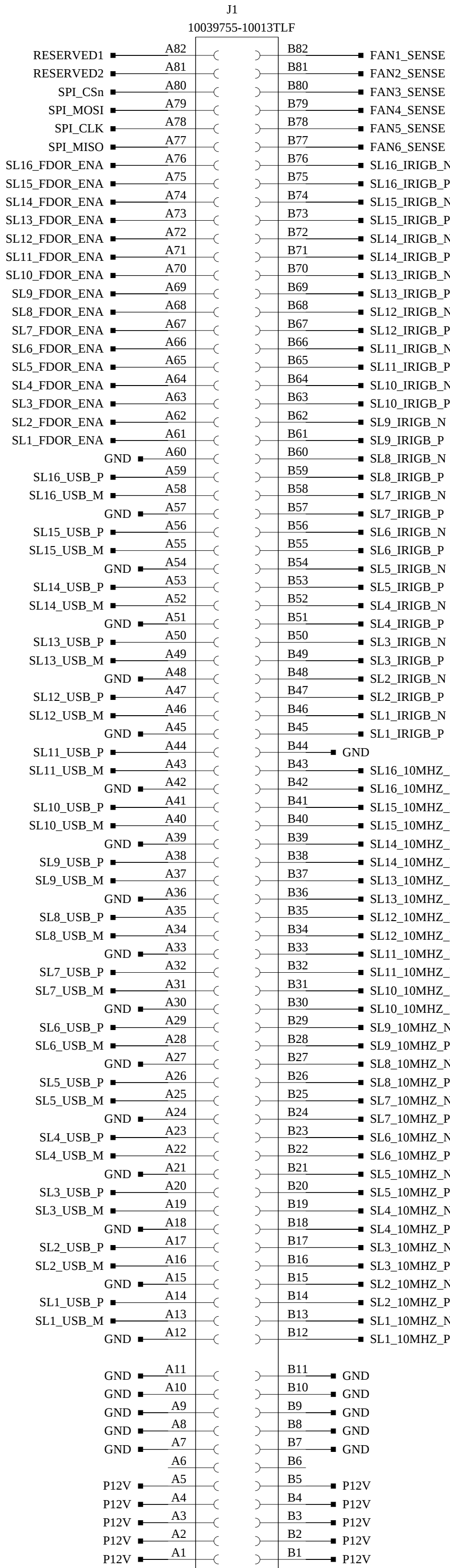
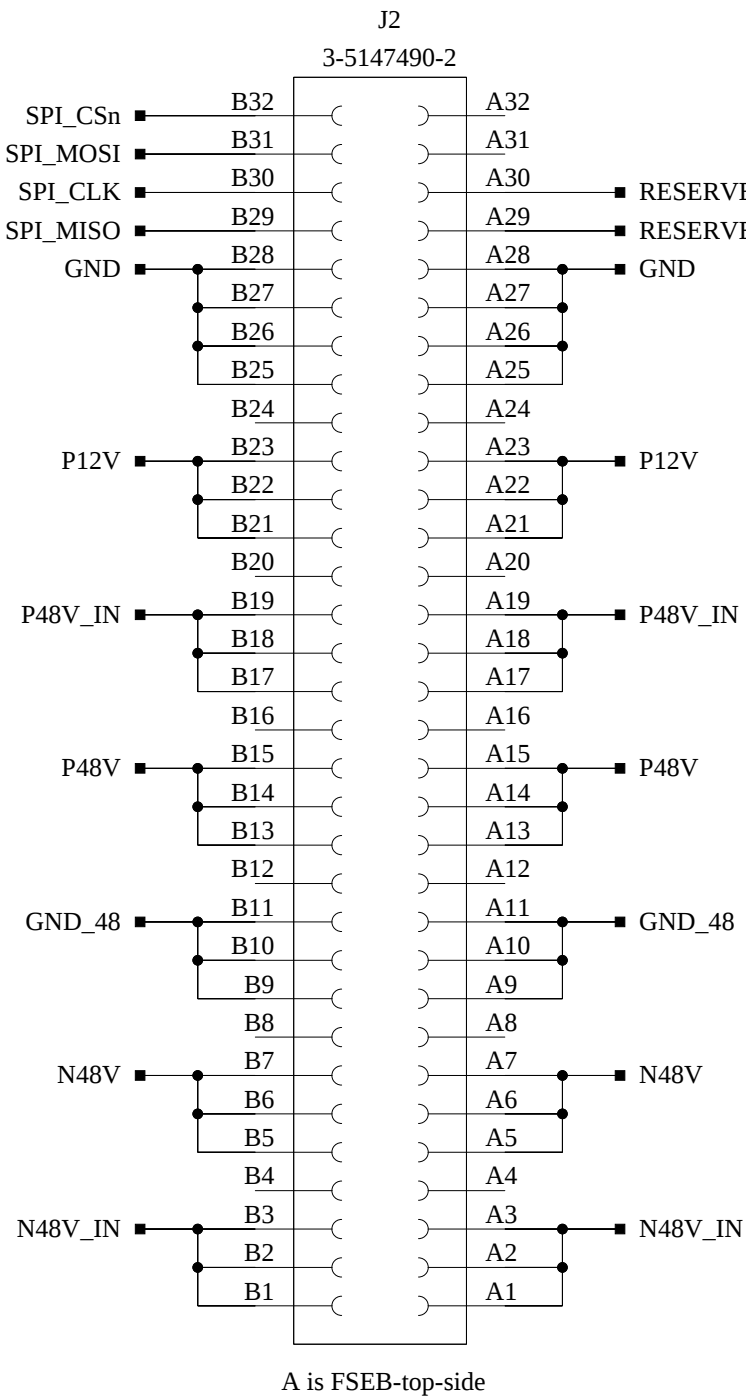
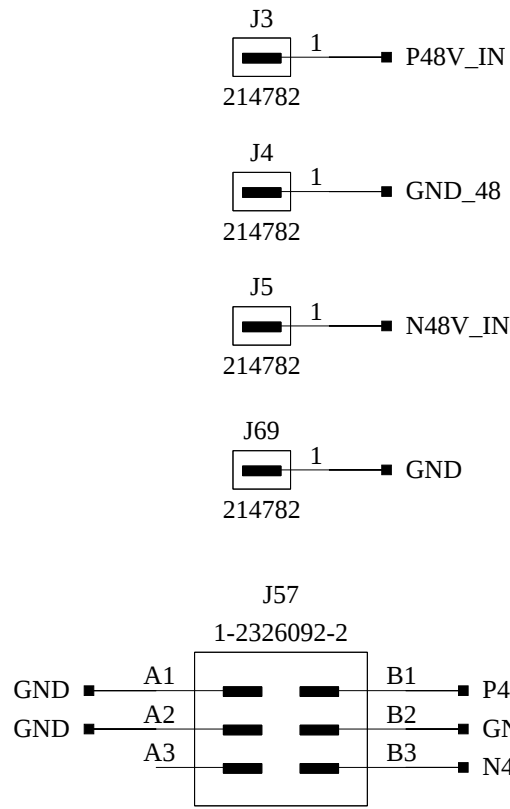
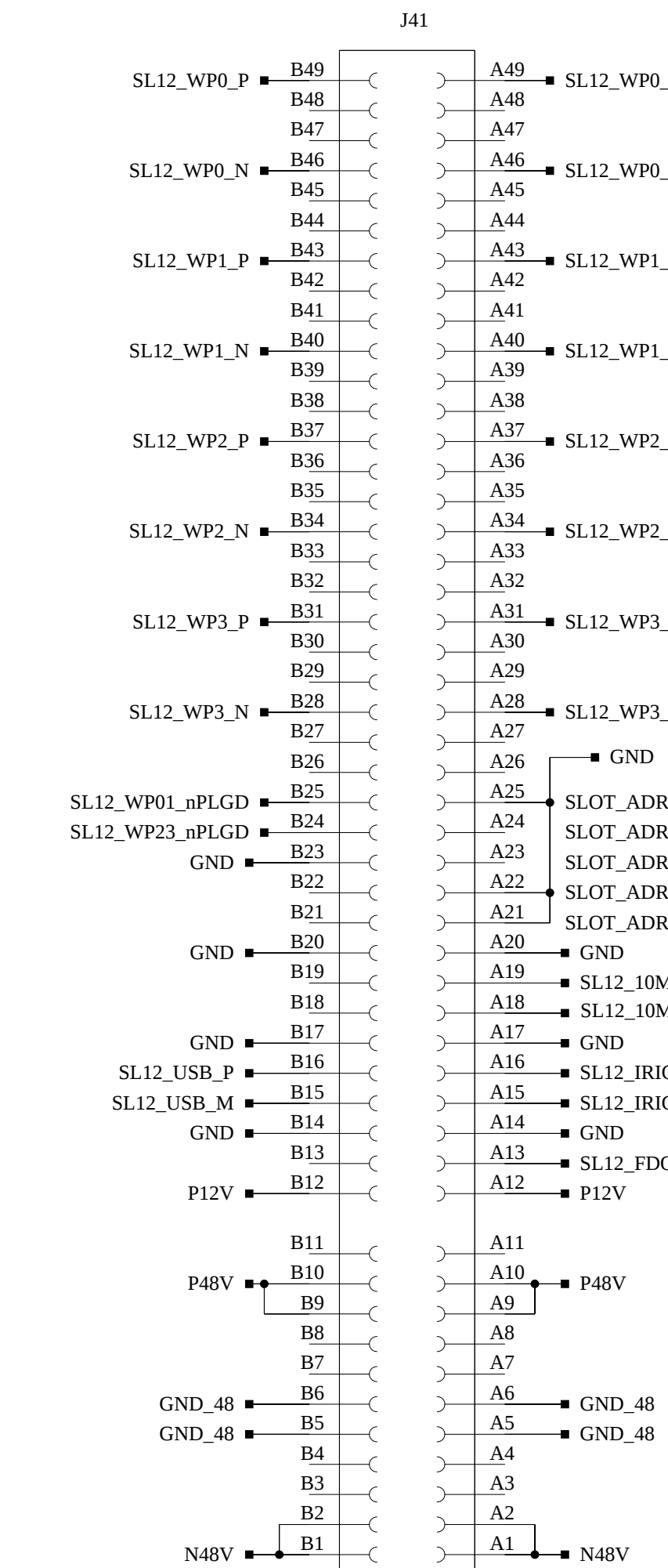
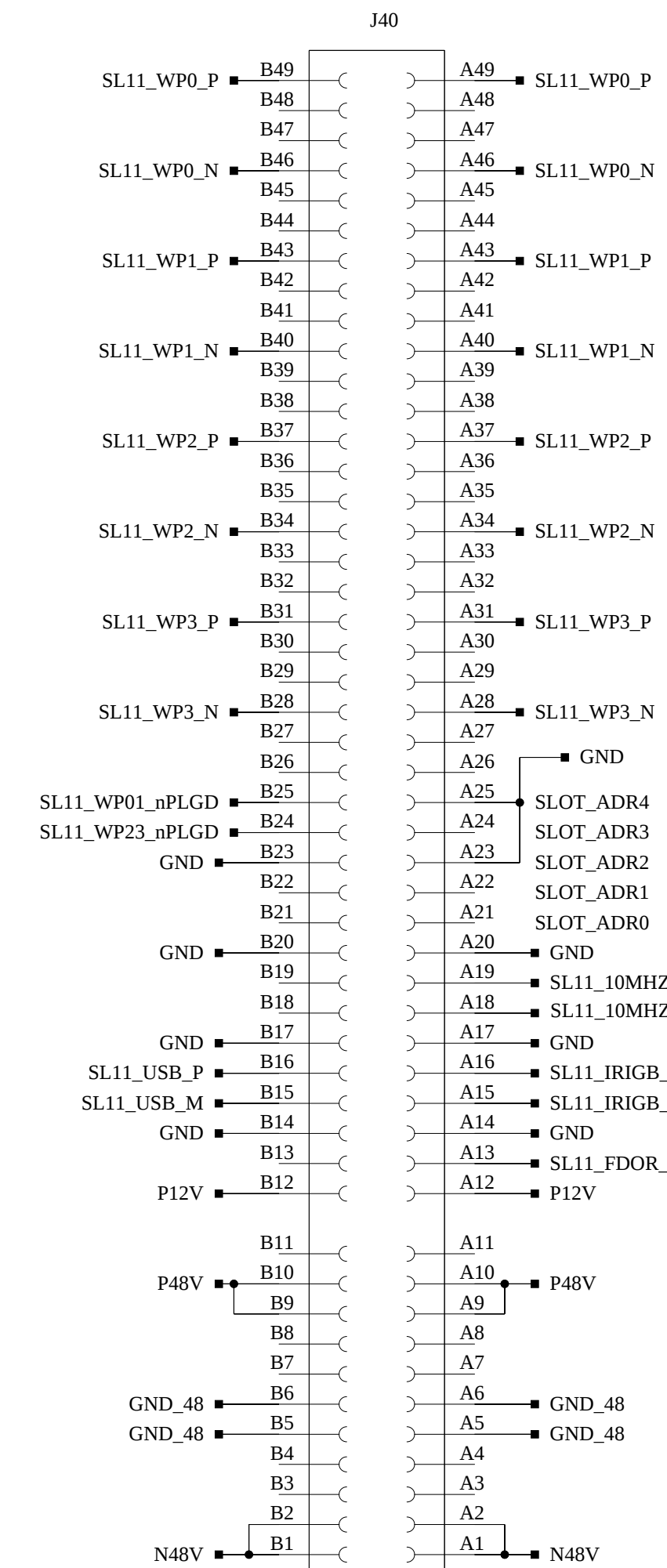
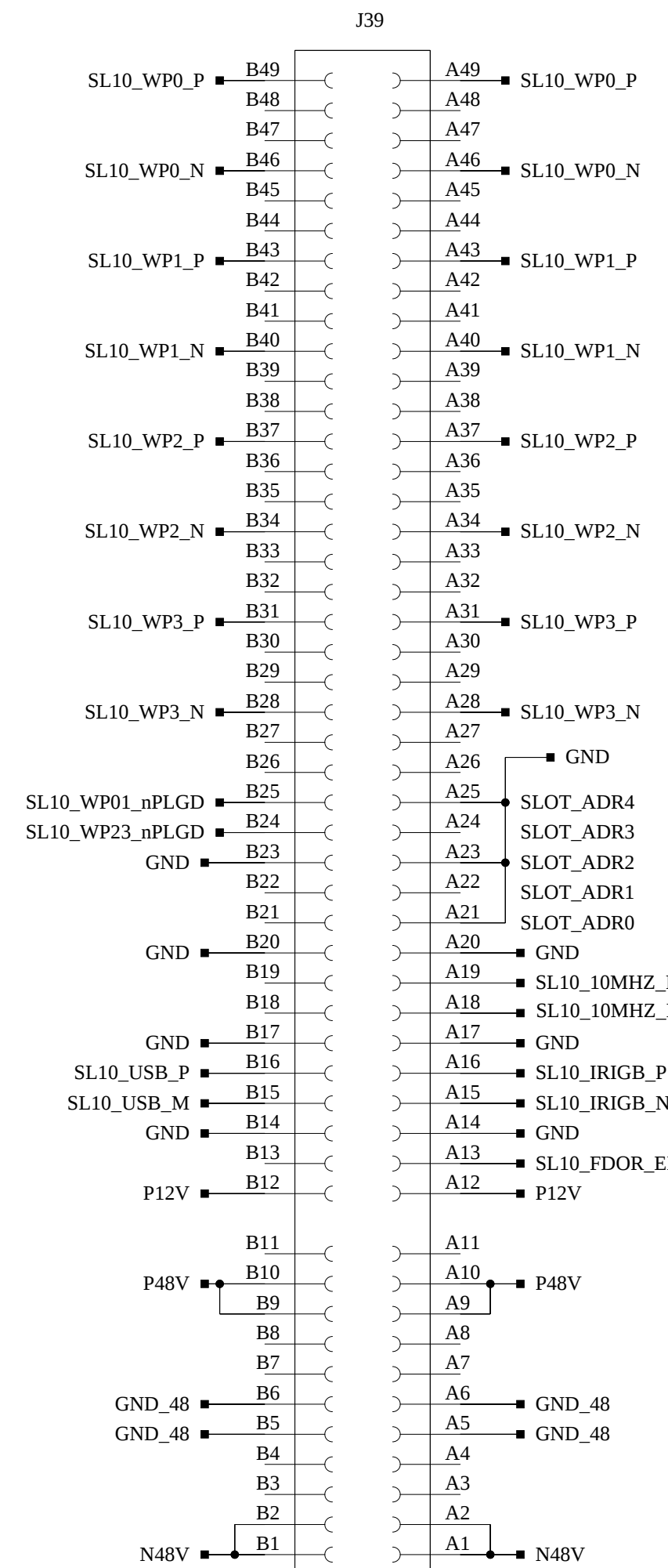
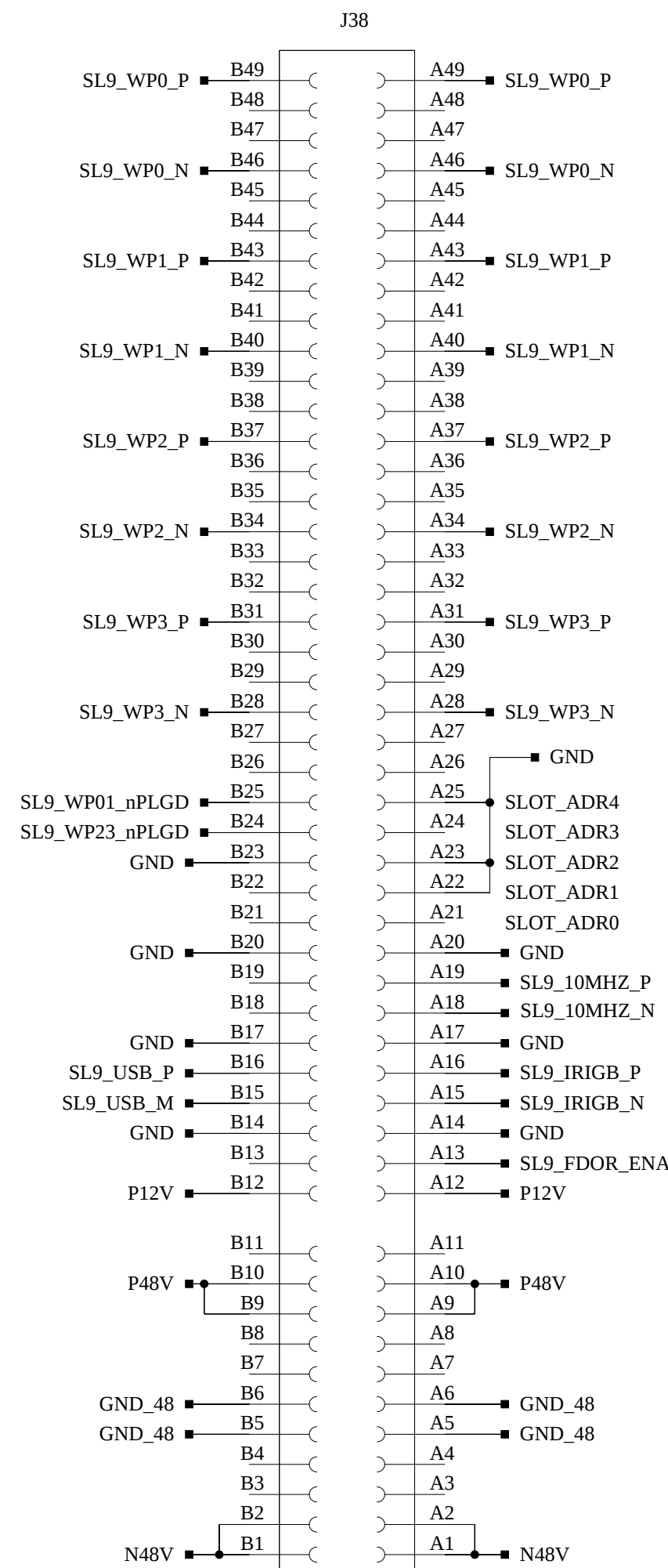
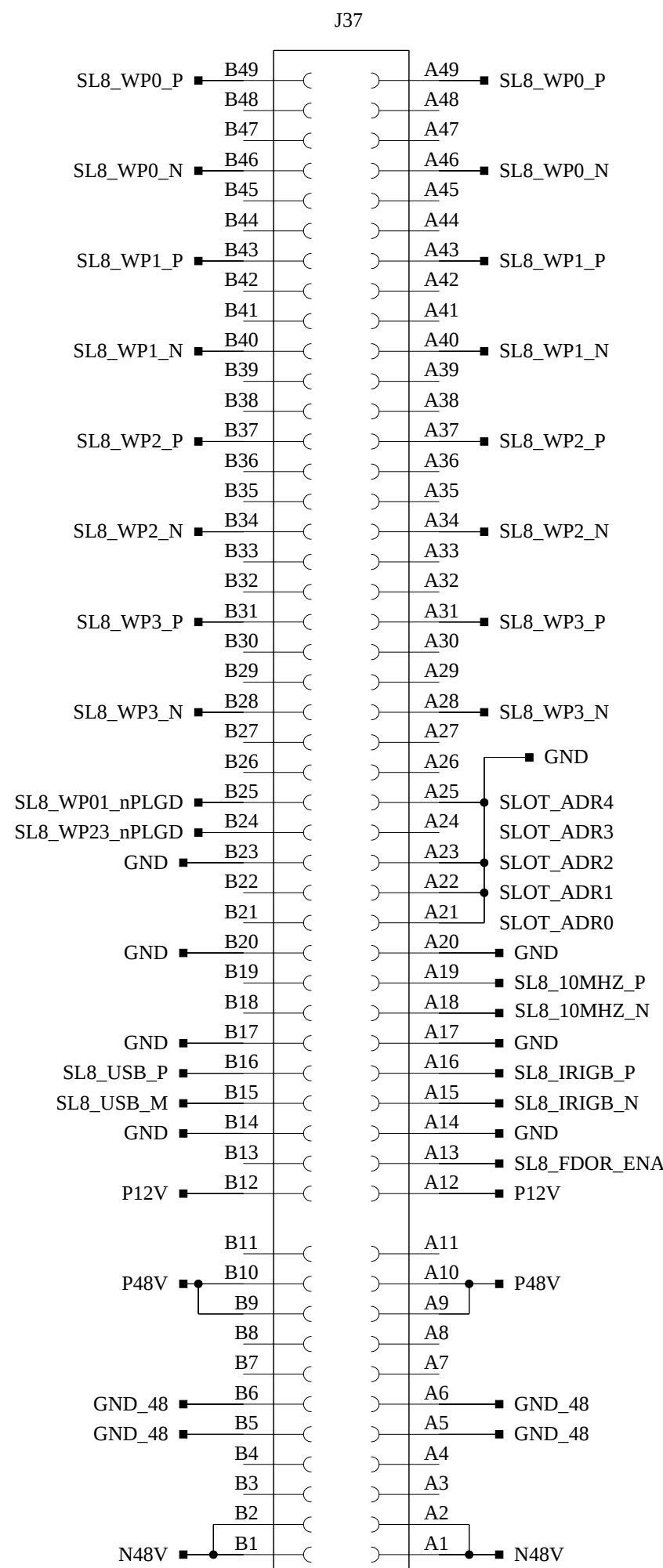
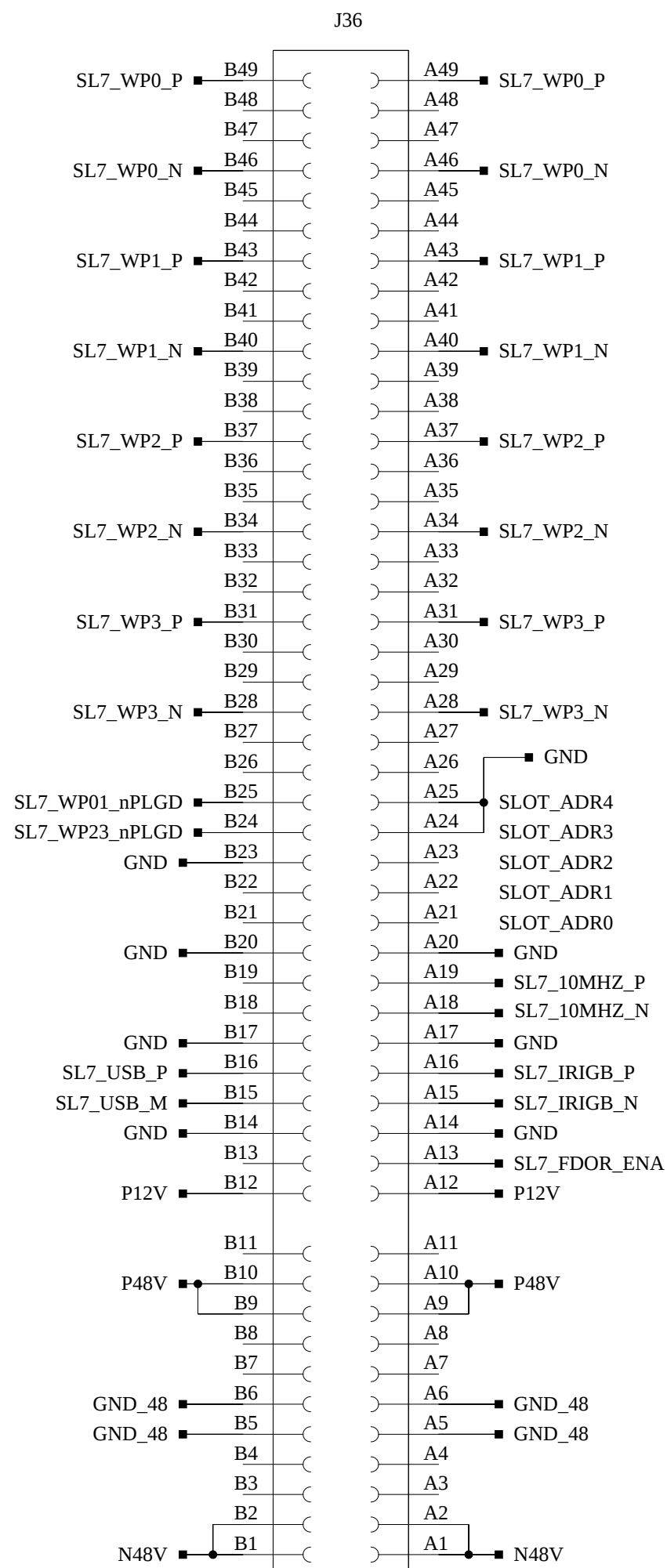
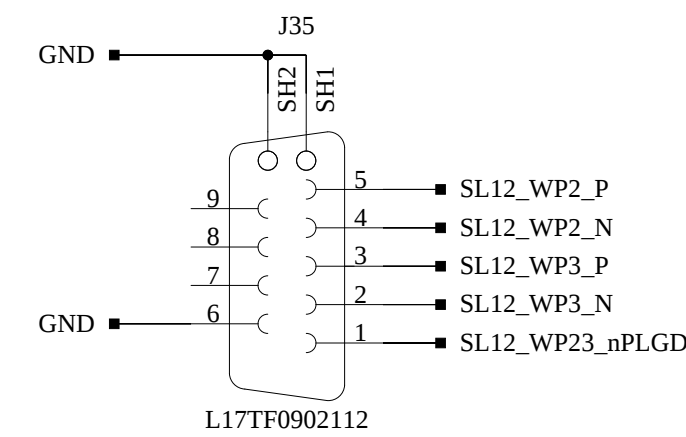
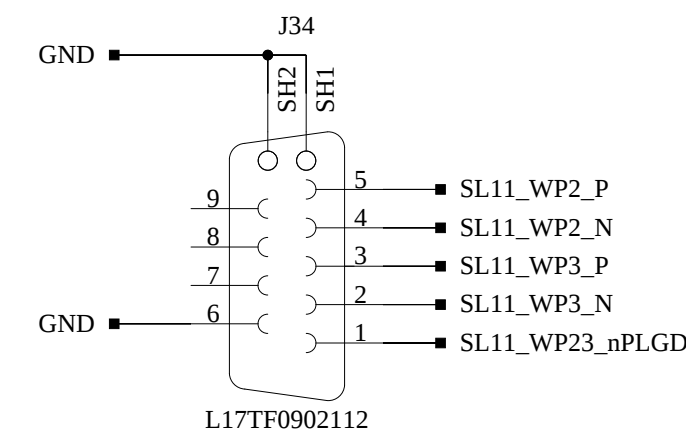
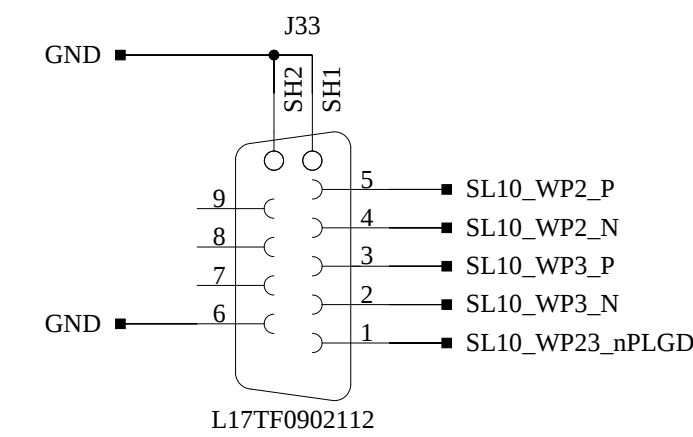
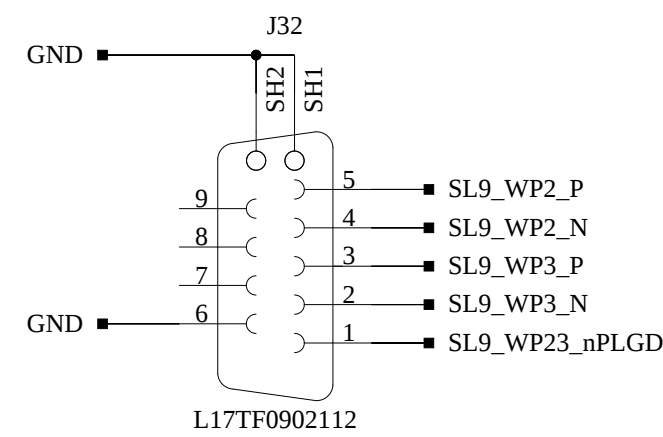
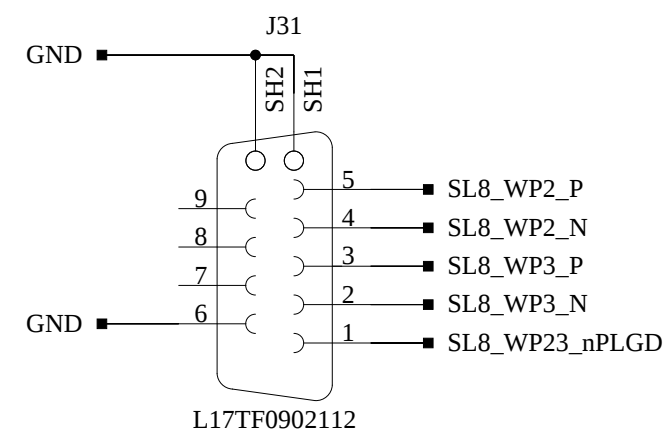
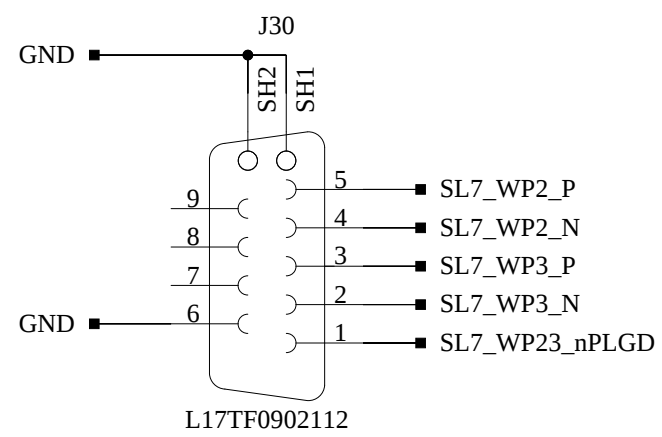
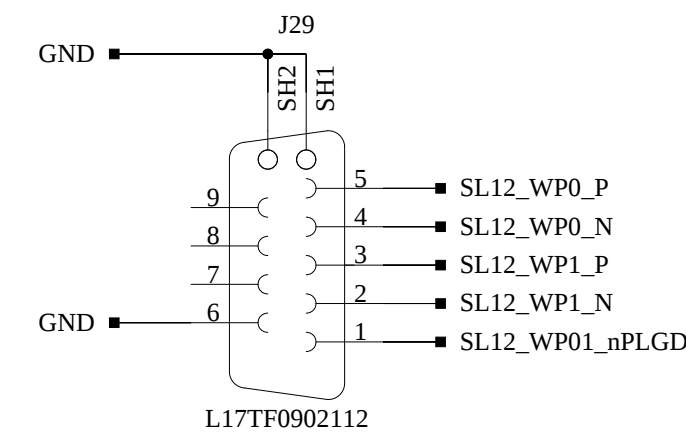
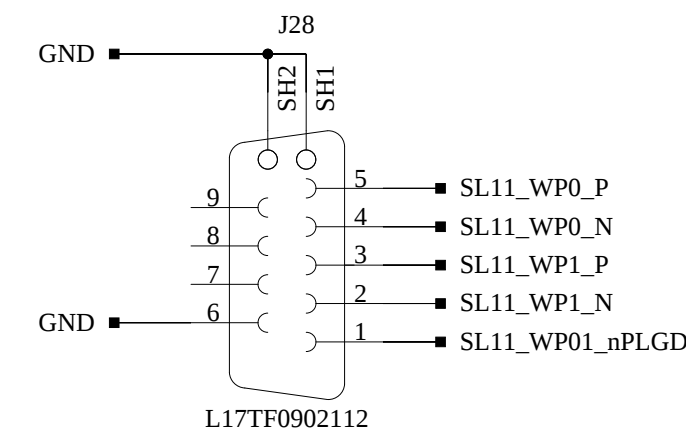
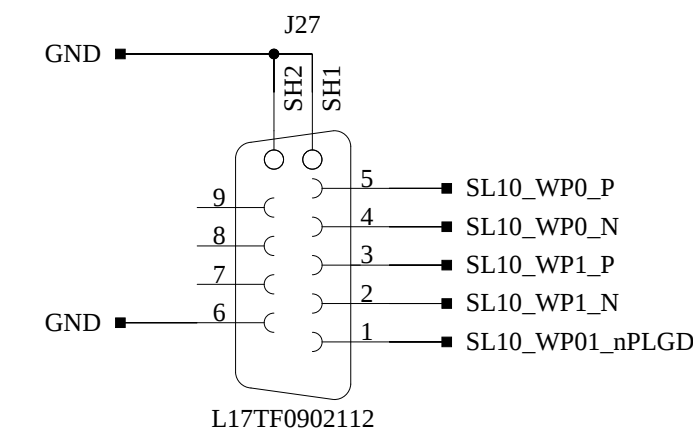
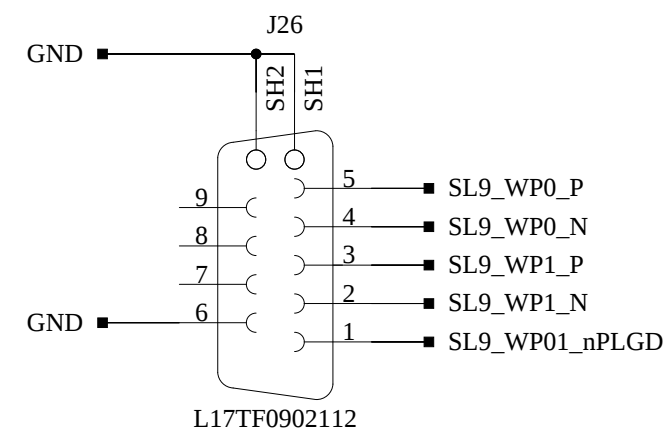
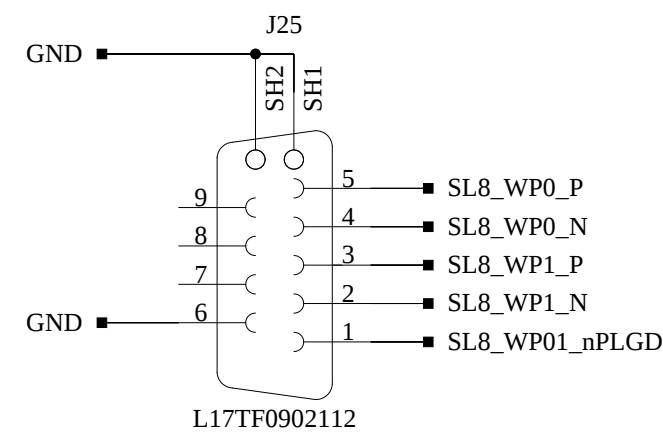
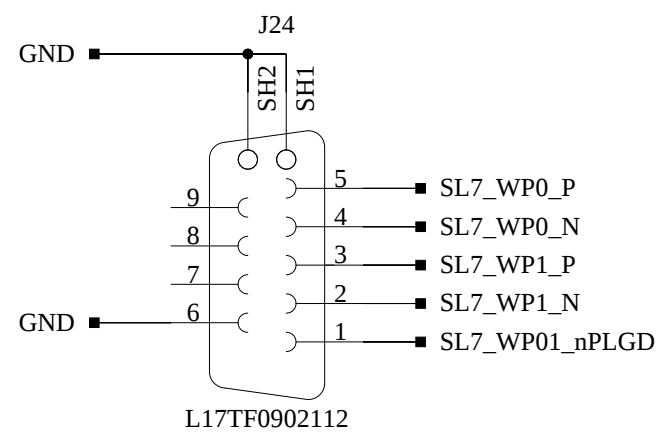


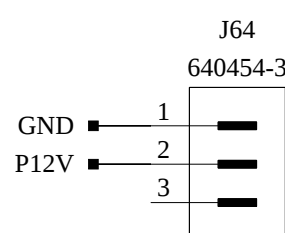


as alternative use
22-27-2031
featuring locking

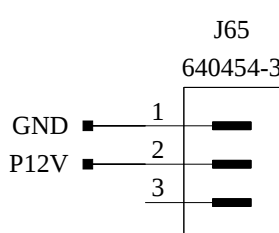
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Drawn by:	Karl-Heinz Sulanke	Schematic: FBAP_2	Sheet: 1	
Checked by:	Kalle	PCB name: FBAP_2		
Description: Fieldhub Backplane Rev.2			PCB No: 9535-01	A3
	Deutsches Elektronen-Synchrotron Platanenallee 6, 15738 Zeuthen, Germany DESY group: Zeuthen-EL	Variant: default		Located at:
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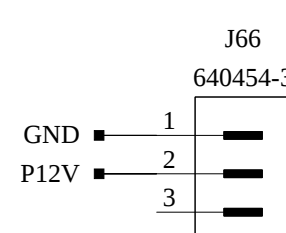
use
TE 640454-3 (tin plated) or
TE 3-641213-3 (gold plated)
the guide is w/o friction,
fits to Notua fans NF-A4x10 FLX



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fits to Notua fans NF-A4x10 FLX



Developer:	Karl-Heinz Sulanke	Project: IceCube Upgrade		
Drawn by:	Karl-Heinz Sulanke	Schematic: FBAP_2	Sheet: 3	
Checked by:	Kalle	PCB name: FBAP_2		
Description: Fieldhub Backplane Rev.2		PCB No: 9535-01		A3
	Deutsches Elektronen-Synchrotron Platanenallee 6, 15738 Zeuthen, Germany DESY group: Zeuthen-EL	Variant: default	Located at:	
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