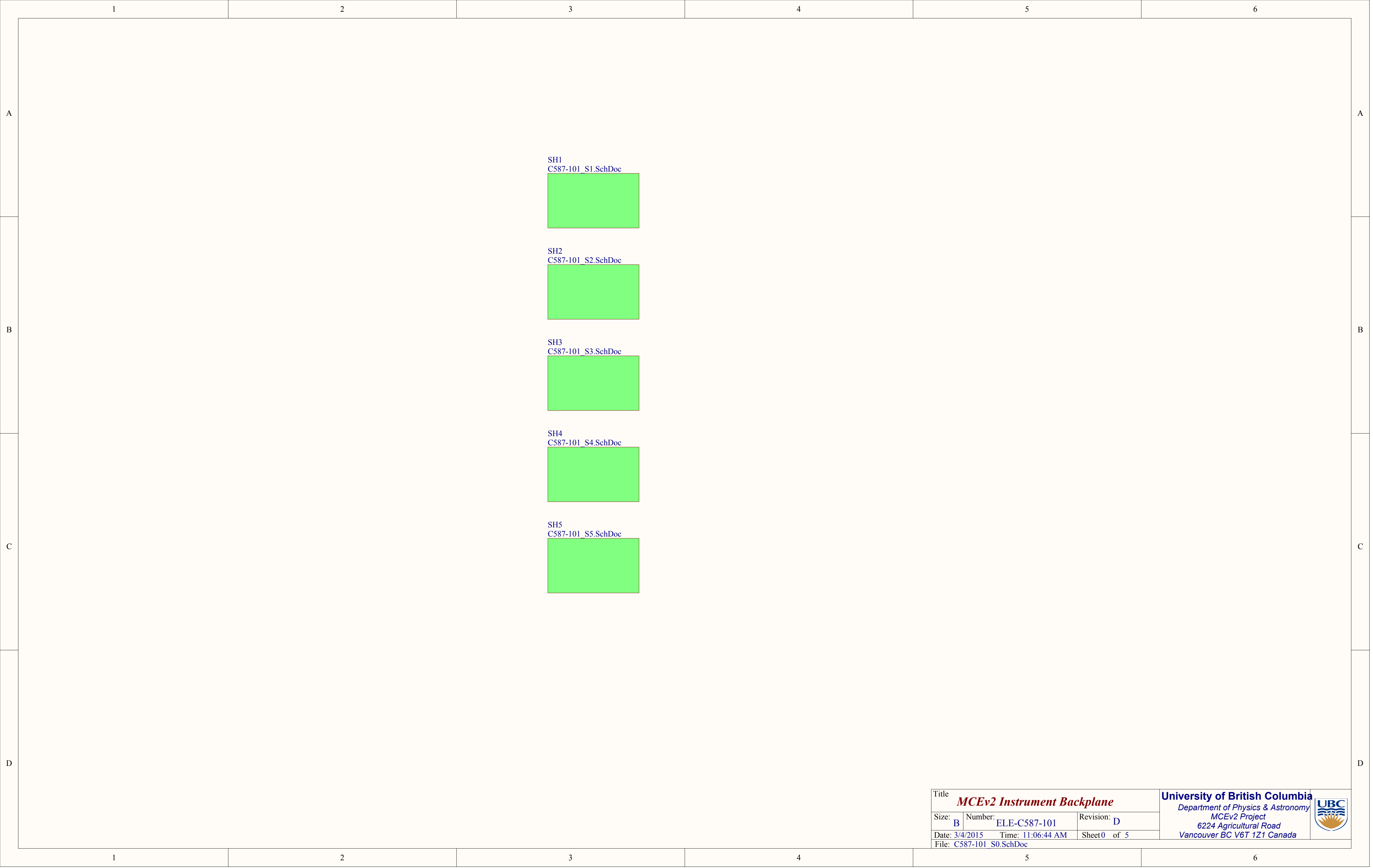




A

A

B

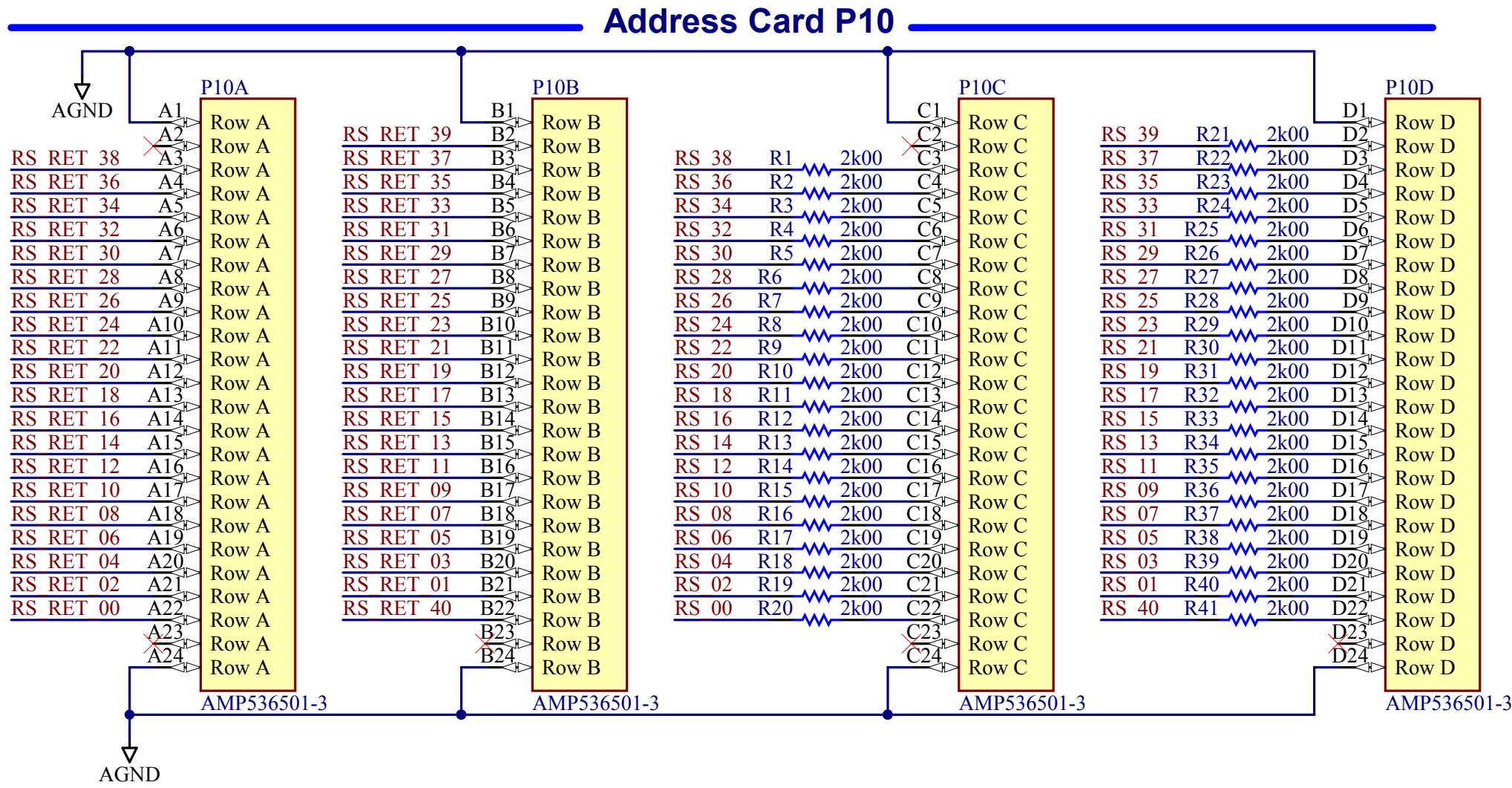
B

C

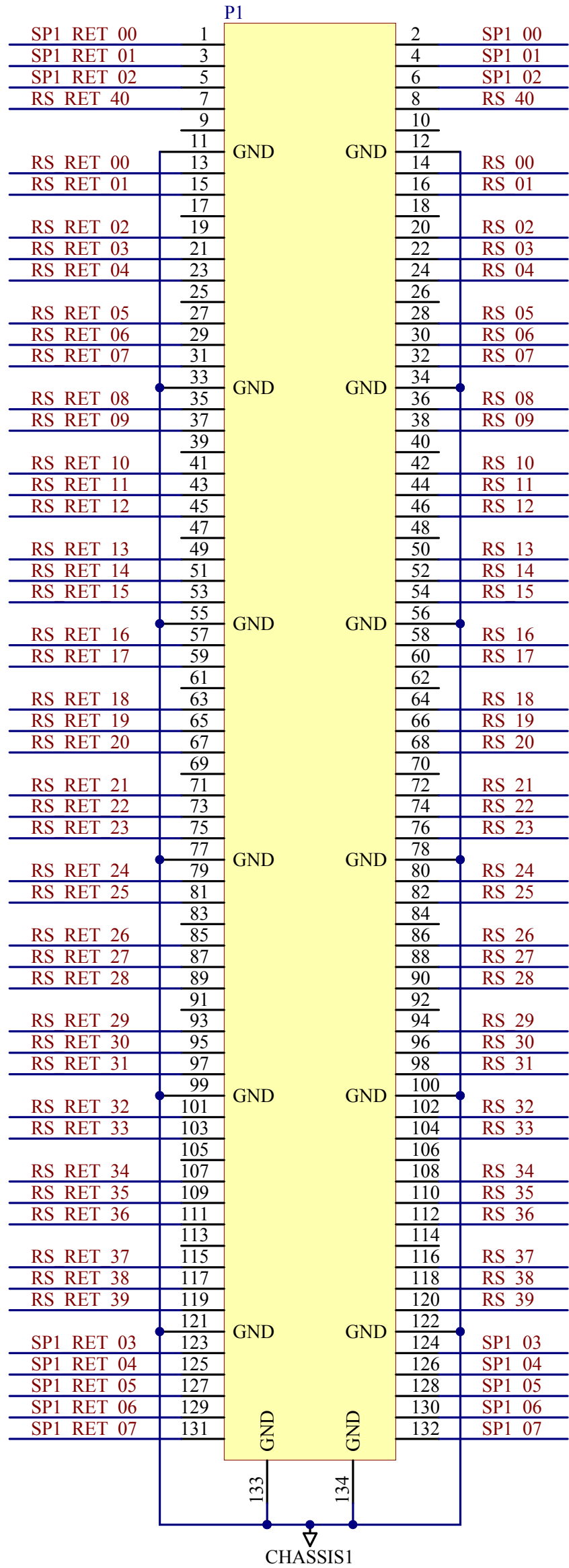
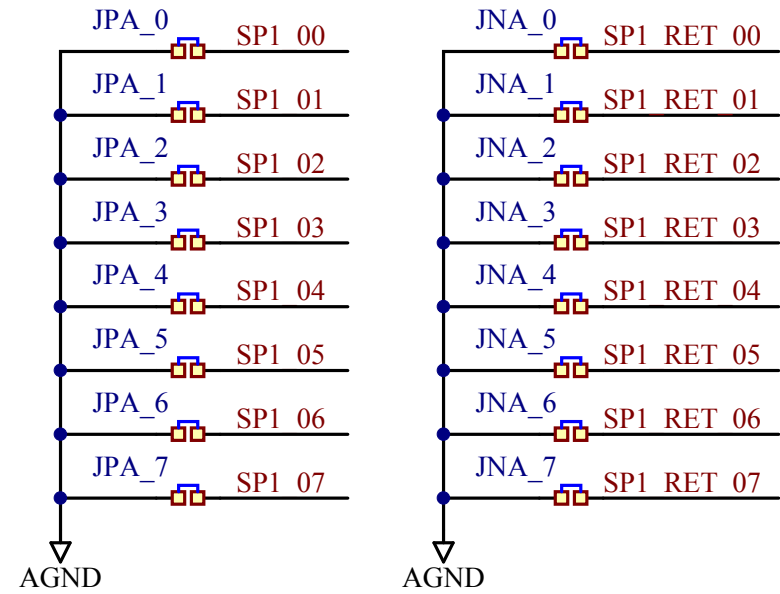
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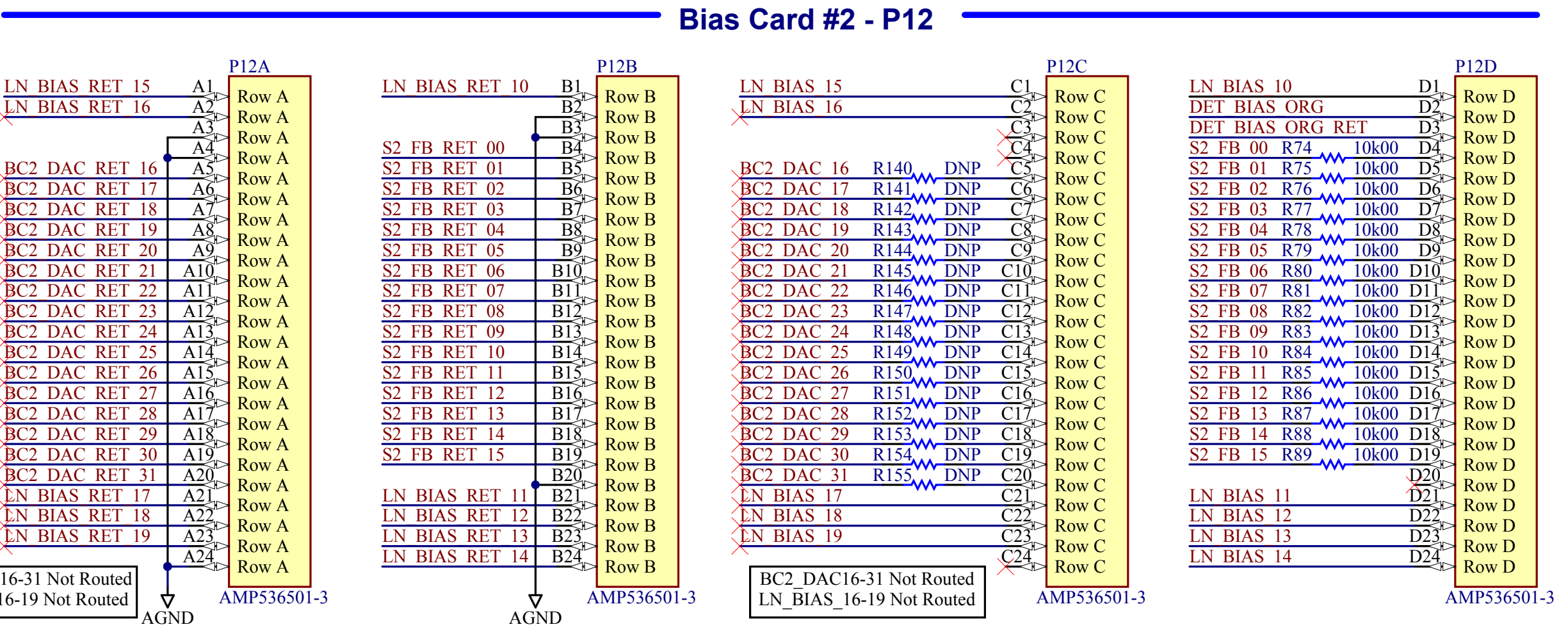
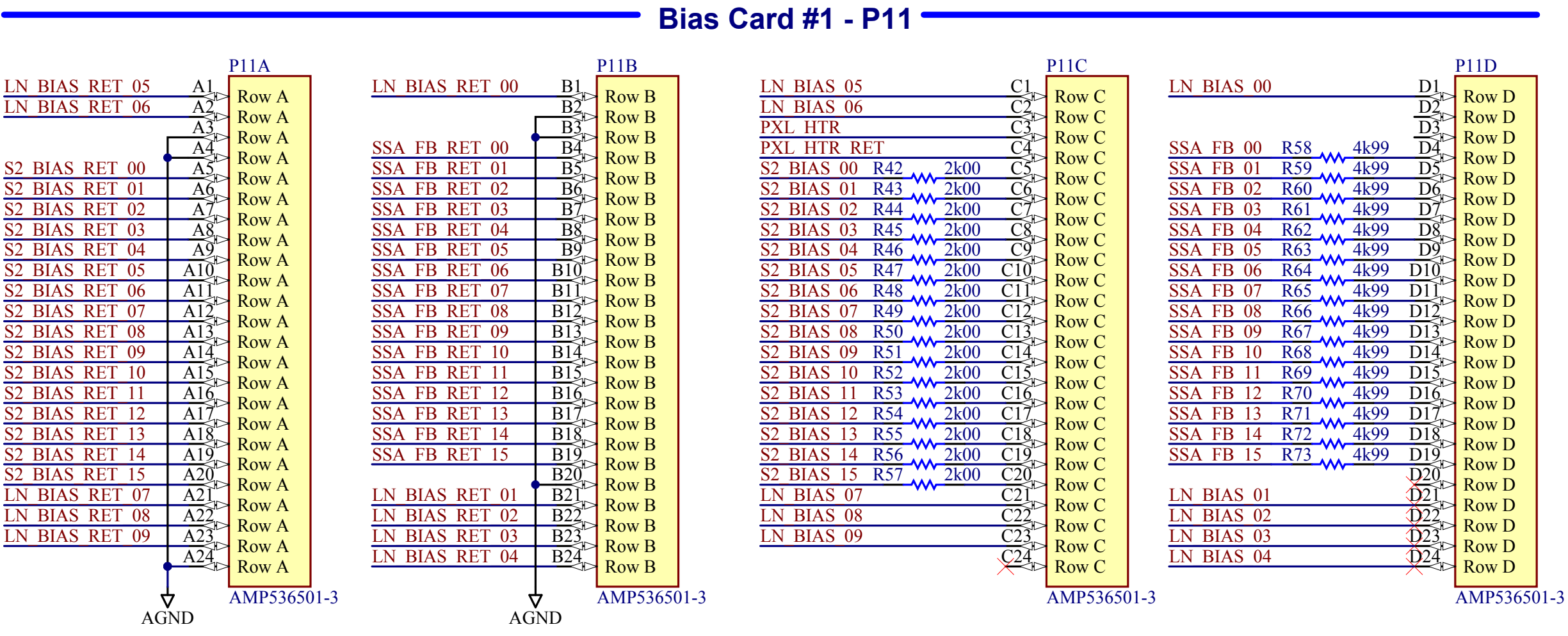
D

D



Spare Wires MDM to Instrument Backplane SMD Pads

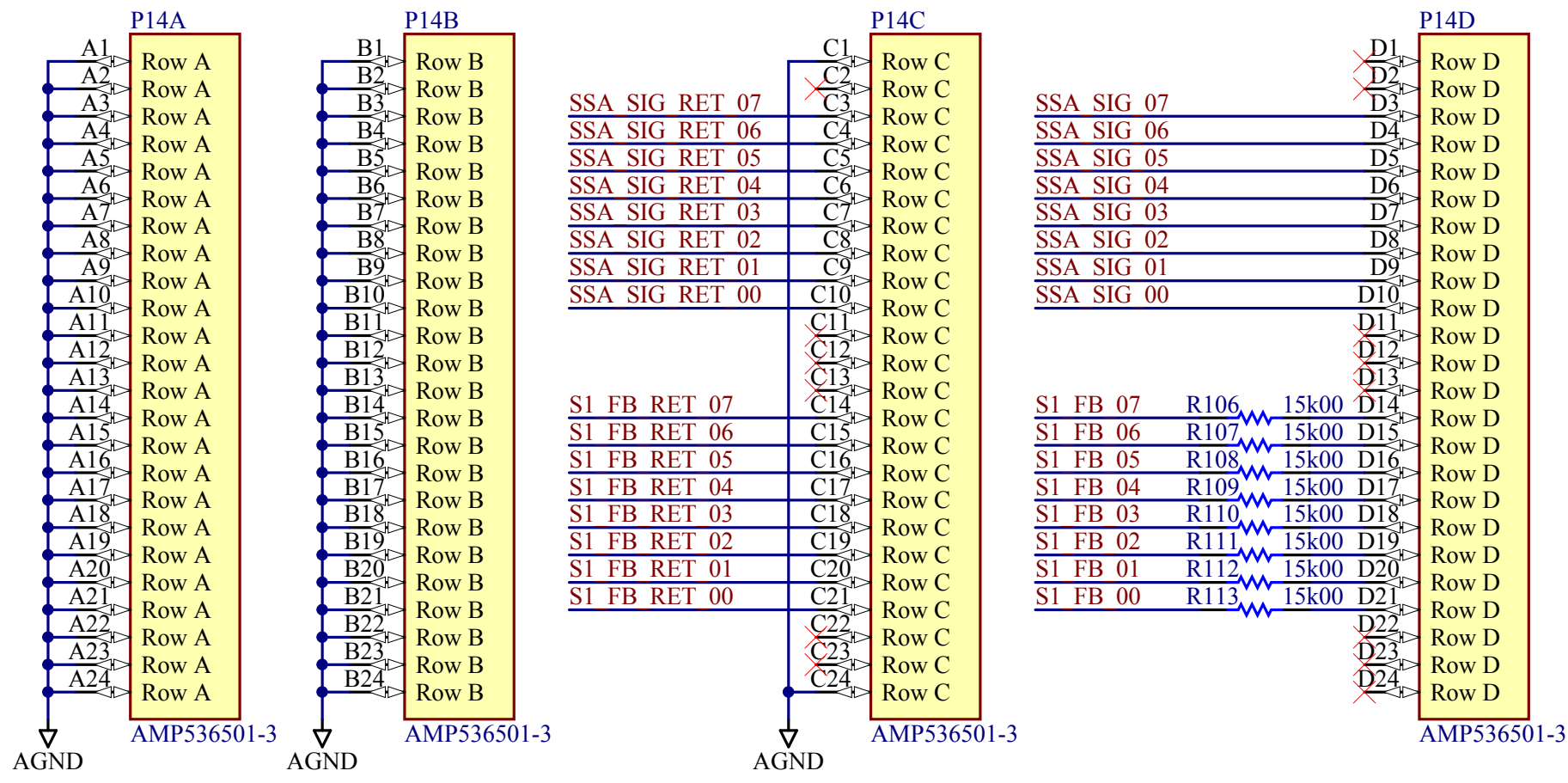




BC2_DAC_RET_16-31 Not Routed
LN_BIAS_RET_16-19 Not Routed

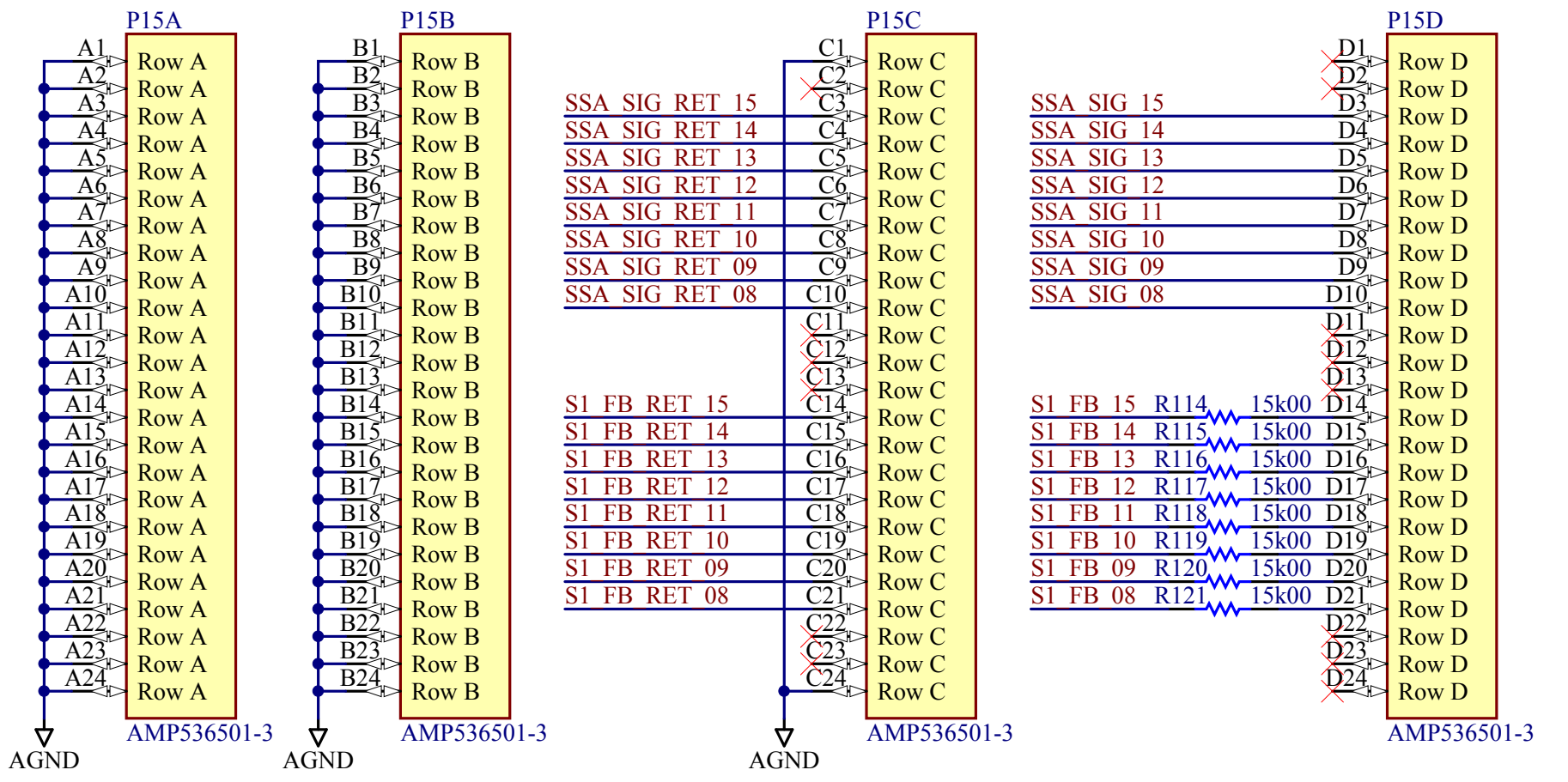
BC2_DAC16-31 Not Routed
LN_BIAS_16-19 Not Routed

Readout Card #1 - P14



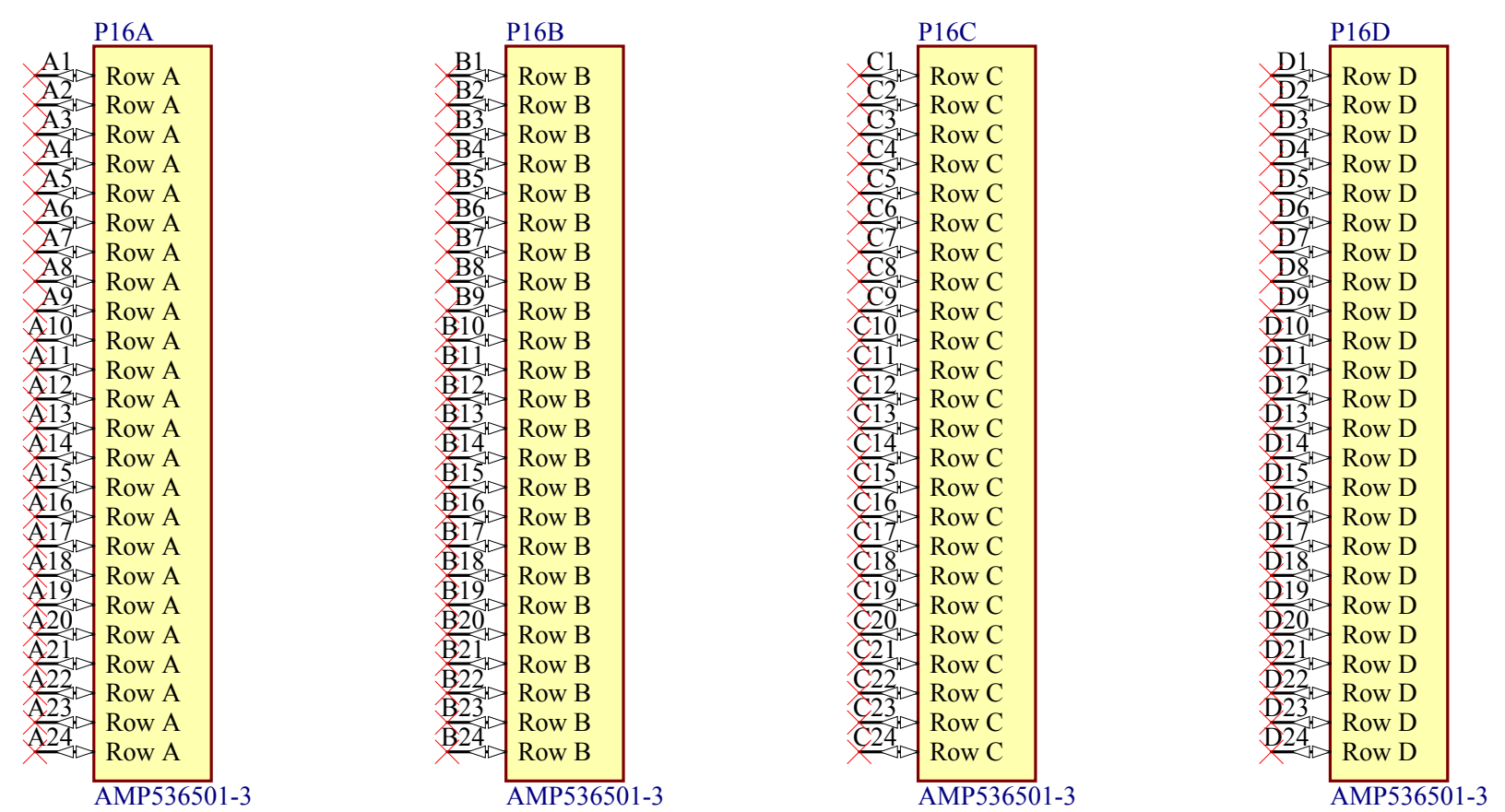
SSA_SIG_nn Signals are Outputs from Array (Inputs on Readout Cards)
S1_FB_nn Signals are Inputs to Array (Outputs on Readout Cards)

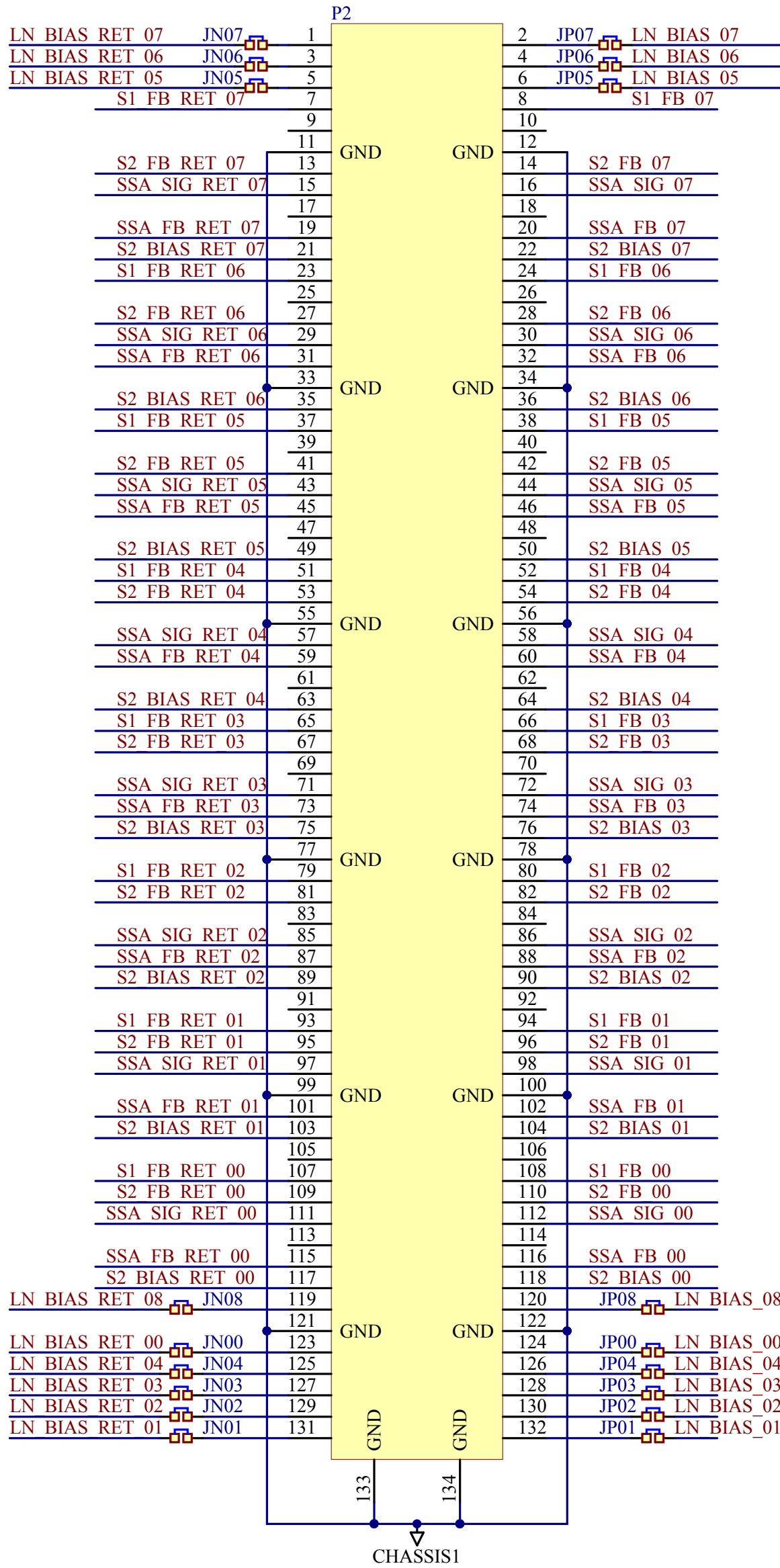
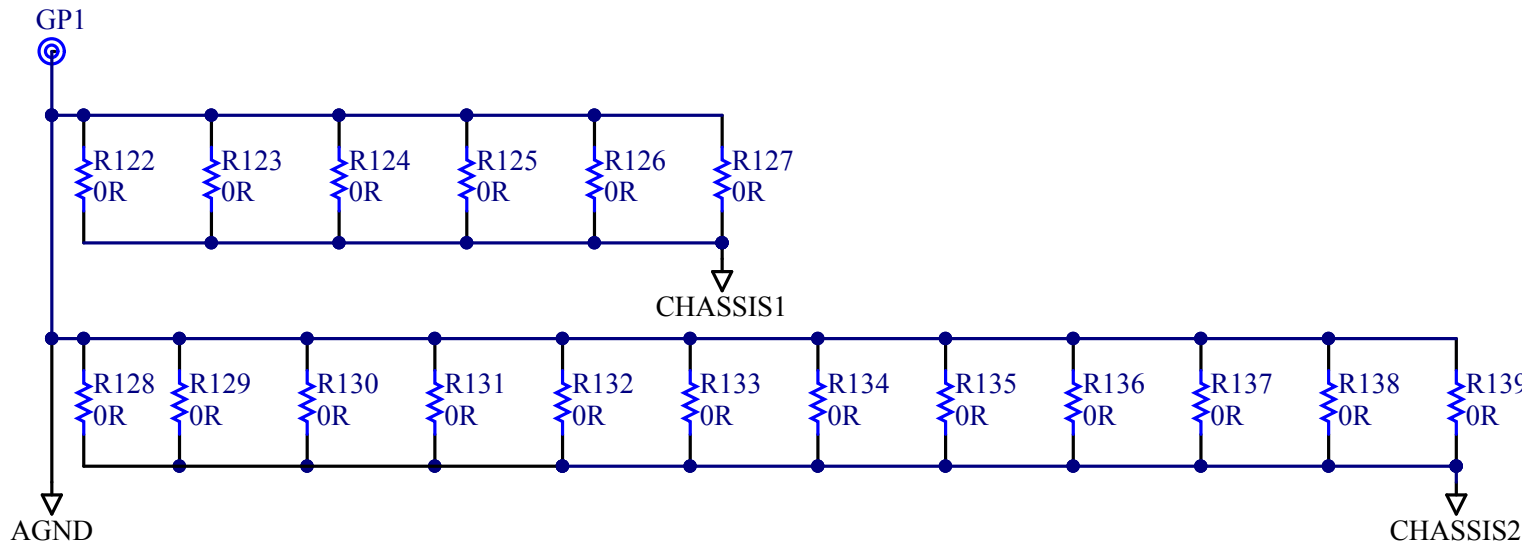
Readout Card #2 - P15

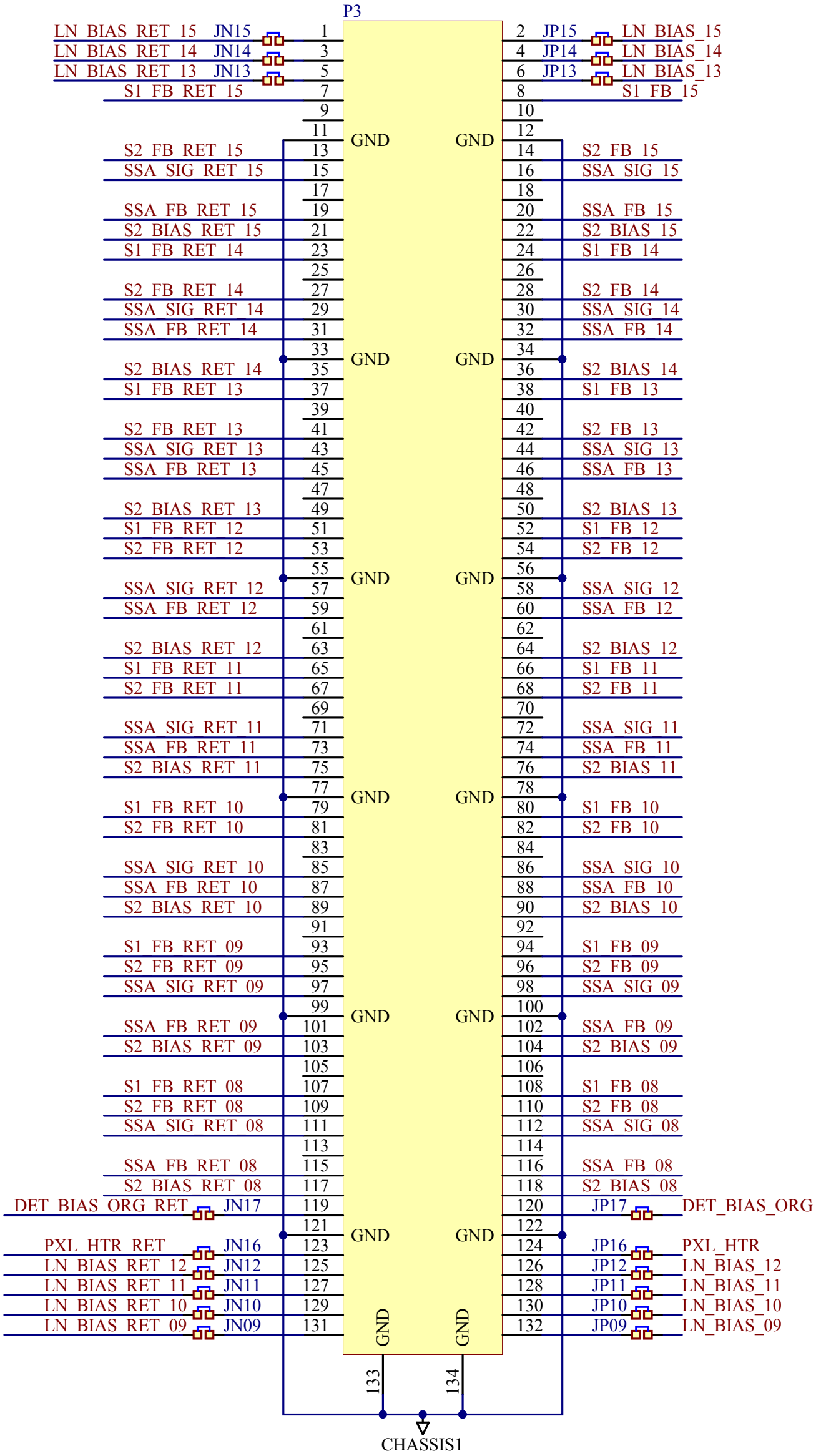


SSA_SIG_nn Signals are Outputs from Array (Inputs on Readout Cards)
S1_FB_nn Signals are Inputs to Array (Outputs on Readout Cards)

Clock Card - P16







PCB Part Number for BOM: 002851 PCB
Use UBC Logo
Add Fiducial Point
Add Fiducial Point

Title			MCEv2 3MDM Instrument Backplane		University of British Columbia Department of Physics & Astronomy MCEv2 Project 6224 Agricultural Road Vancouver BC V6T 1Z1 Canada		
Size:	B	Number:	ELE-C587-101	Revision:	D		
Date:	3/4/2015		Time:	11:06:45 AM			
File:	C587-101		S5.SchDoc	Sheet	5 of 5		