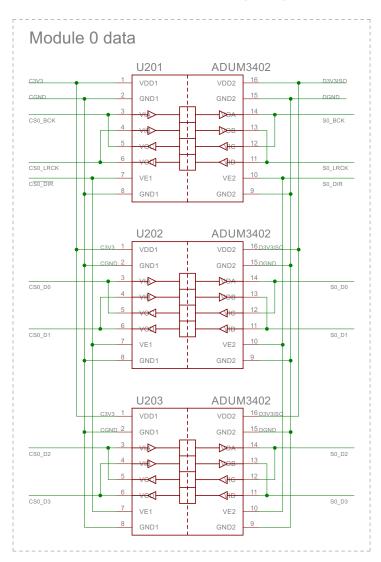
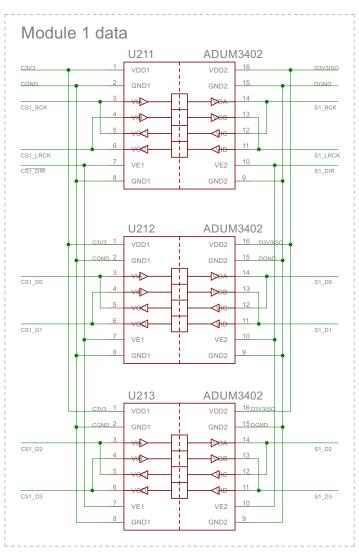
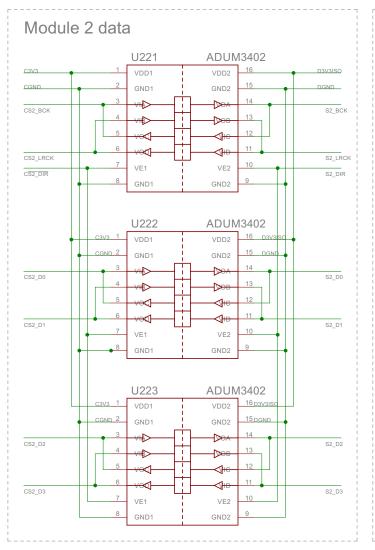
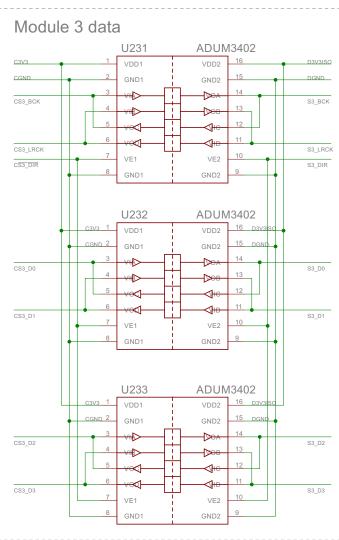


Bidirectional isolators (I2S)









Resistor bypass (stuffing option) - if not using isolators

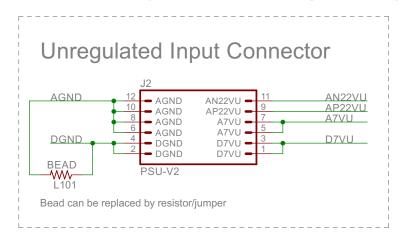
CS0_BCK	R413	S0_BCK
CS0_LRCK	0 R414 	S0_LRCK
CS0_D0	0 R415 	S0_D0_
CS0_D1	0 R416 	S0_D1_
CS0_D2	0 R417 	S0_D2_
CSU D3	0 R418	80 D3

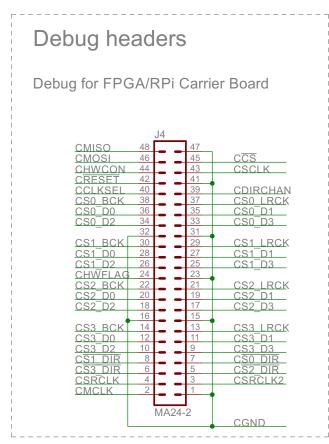
_		
CS1_BCK	R419 	S1_BCK_
CS1_LRCK	0 R420 WW	S1_LRCK_
CS1_D0	0 R421 	S1_D0
CS1_D1	0 R422	S1_D1
CS1_D2	0 R423 WW	S1_D2
CS1_D3	0 R424 WW	S1_D3
	0	

CS2_BCK	R425	S2_BCK
CS2_LRCK	R426	S2_LRCK
CS2_D0	R427 WW-	S2_D0
CS2_D1	R428 	S2_D1
CS2_D2	R429 WW	S2_D2
CS2_D3	R430 WW	S2_D3

CS3_BCK	R431	S3_BCK
CS3_LRCK	R432	S3_LRCK_
CS3_D0	R433	S3_D0
CS3_D1	R434 WW	S3_D1
CS3_D2	R435	S3_D2
CS3_D3	R436 WW	S3_D3

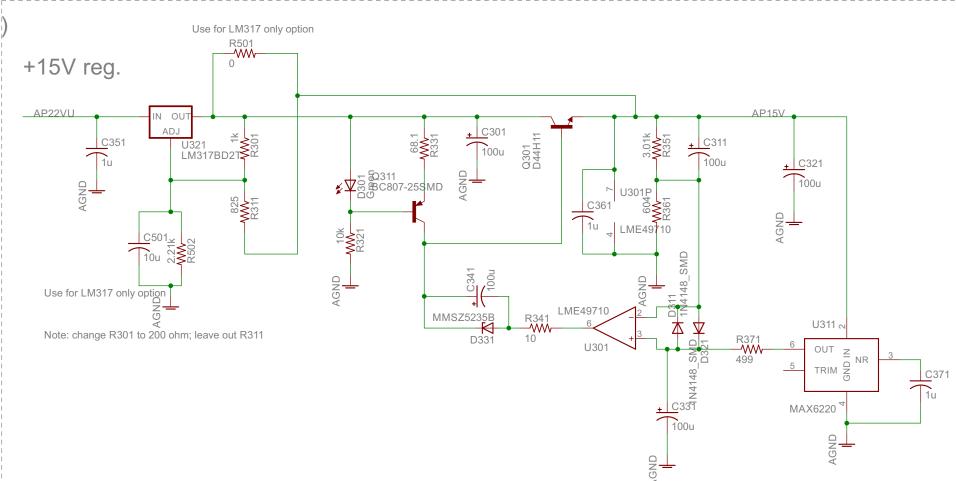
Power Supply Inputs and Regulation (1/2)

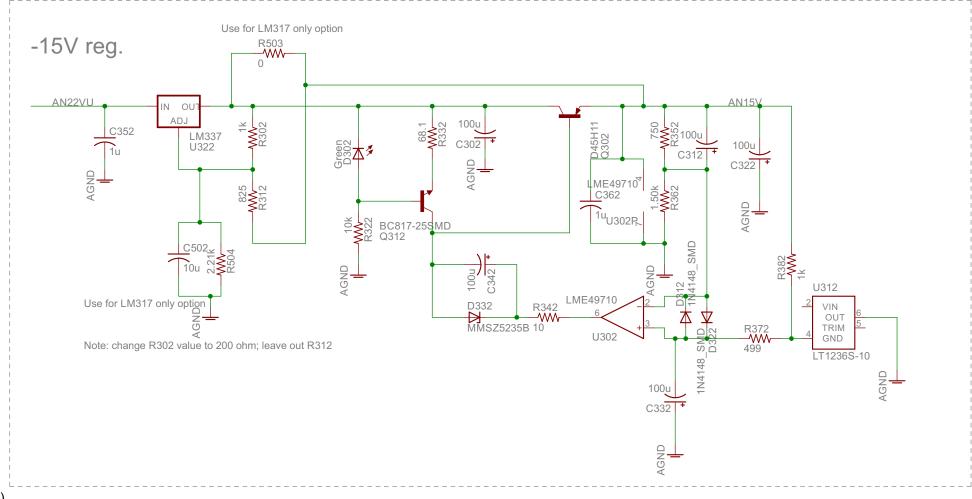




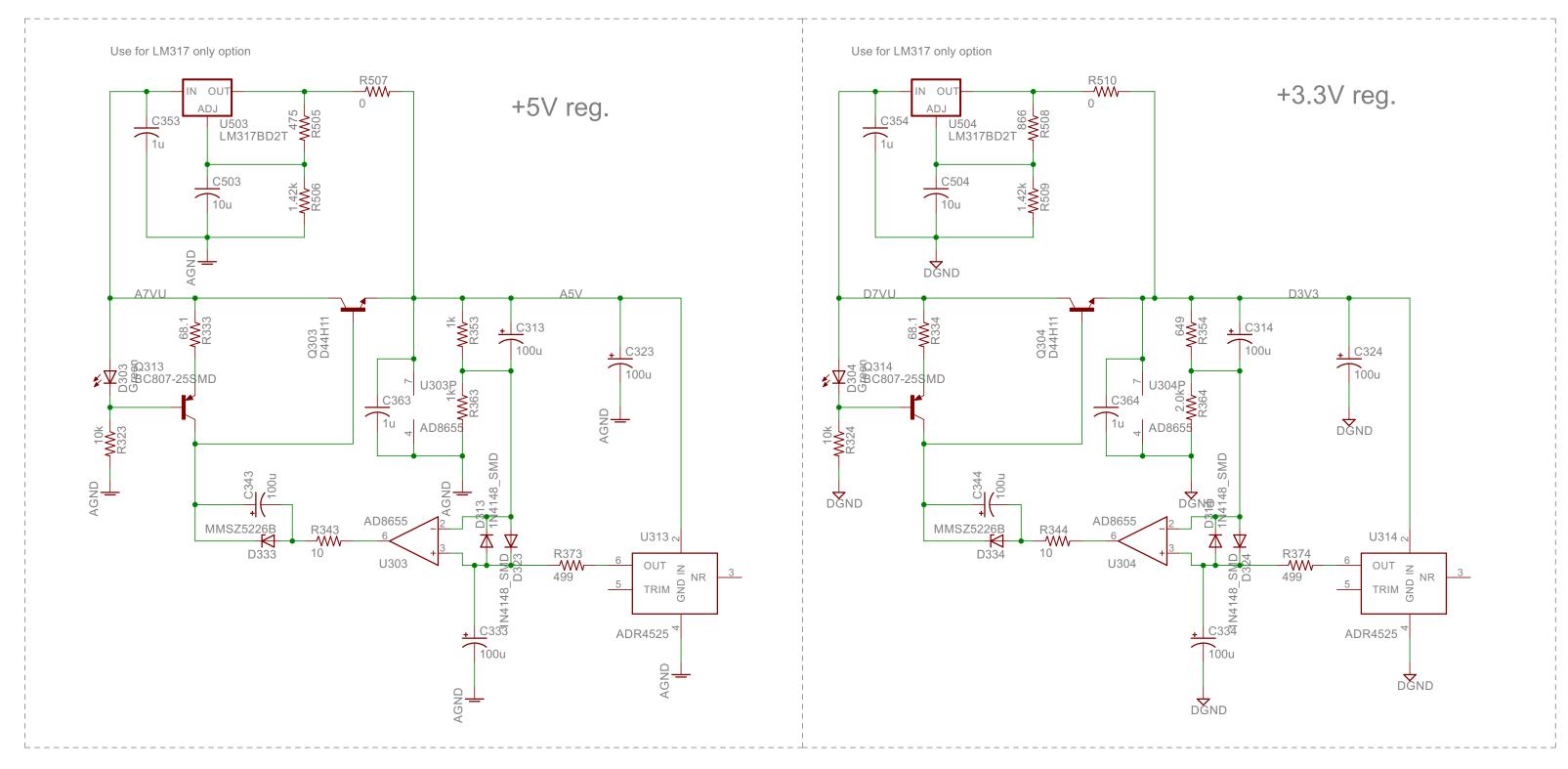
Non-isolated option







Power Supply Inputs and Regulation (2/2)



Module connectors

