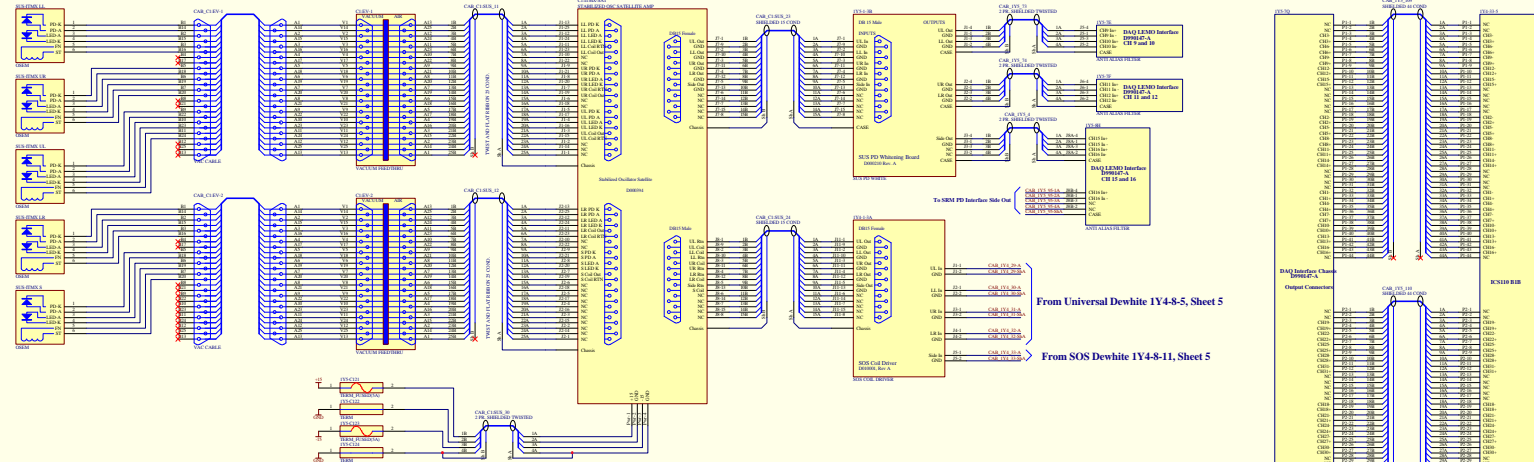


ITMX

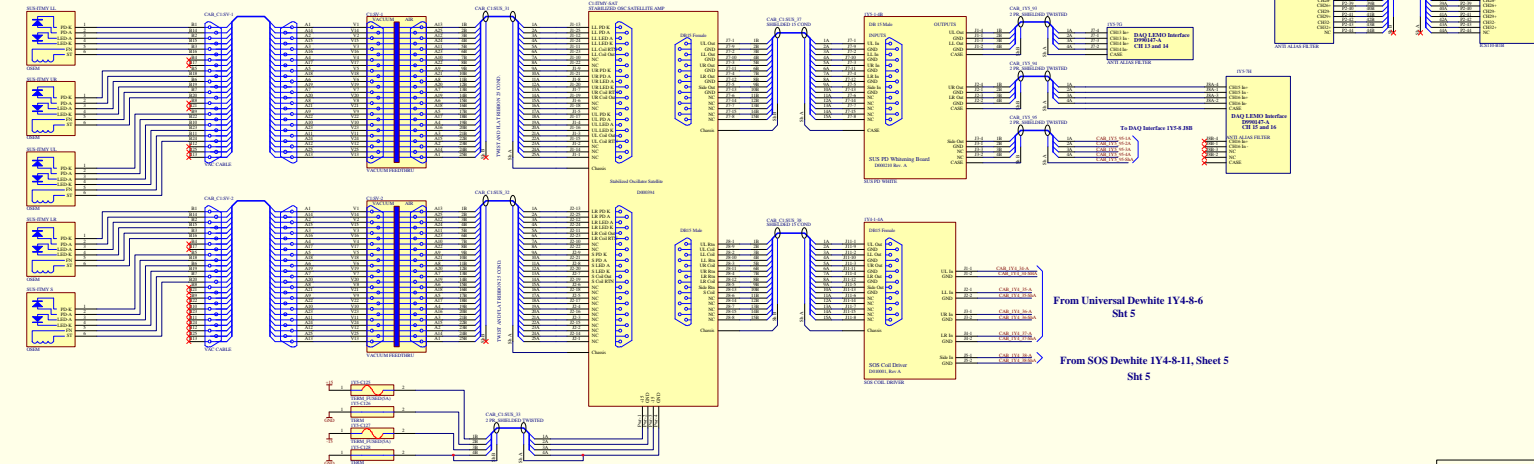


Channel Assignments	
Channel #	Signal
1	RCM L1.PD
2	RCM L1.PD
3	RCM L1.PD
4	RCM L1.PD
5	RCM L1.PD
6	RCM L1.PD
7	RCM L1.PD
8	RCM L1.PD
9	RCM L1.PD
10	RCM L1.PD
11	RCM L1.PD
12	RCM L1.PD
13	RCM L1.PD
14	RCM L1.PD
15	RCM L1.PD
16	RCM L1.PD
17	RCM L1.PD
18	RCM L1.PD
19	RCM L1.PD
20	RCM L1.PD
21	RCM L1.PD
22	RCM L1.PD
23	RCM L1.PD
24	RCM L1.PD
25	RCM L1.PD
26	RCM L1.PD
27	RCM L1.PD
28	RCM L1.PD
29	RCM L1.PD
30	RCM L1.PD
31	RCM L1.PD
32	RCM L1.PD

From Universal Dewhite 1V4-8-5, Sheet 5

From SOS Dewhite 1V4-8-11, Sheet 5

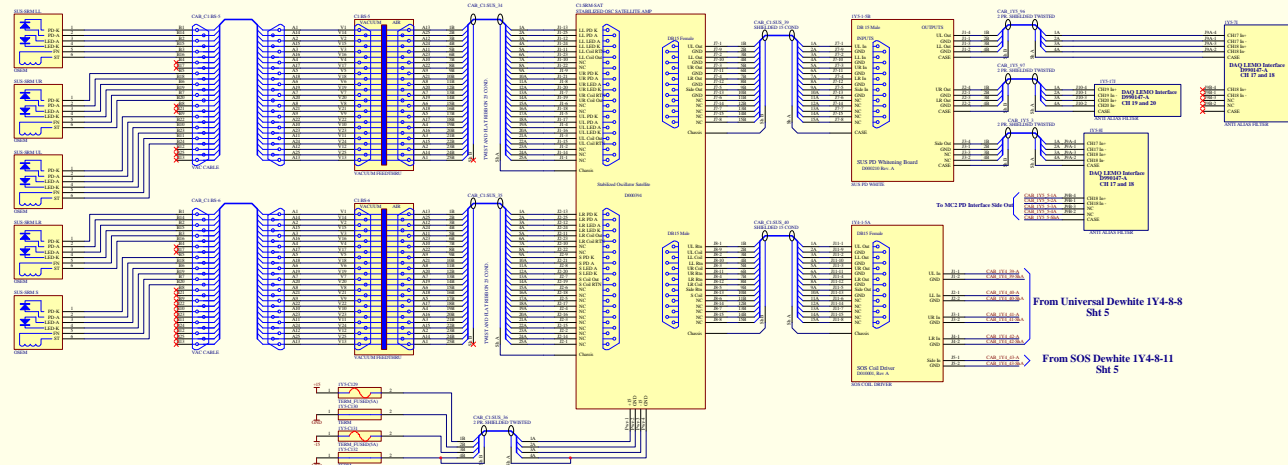
ITMY



From Universal Dewhite 1V4-8-6 Sht 5

From SOS Dewhite 1V4-8-11, Sheet 5 Sht 5

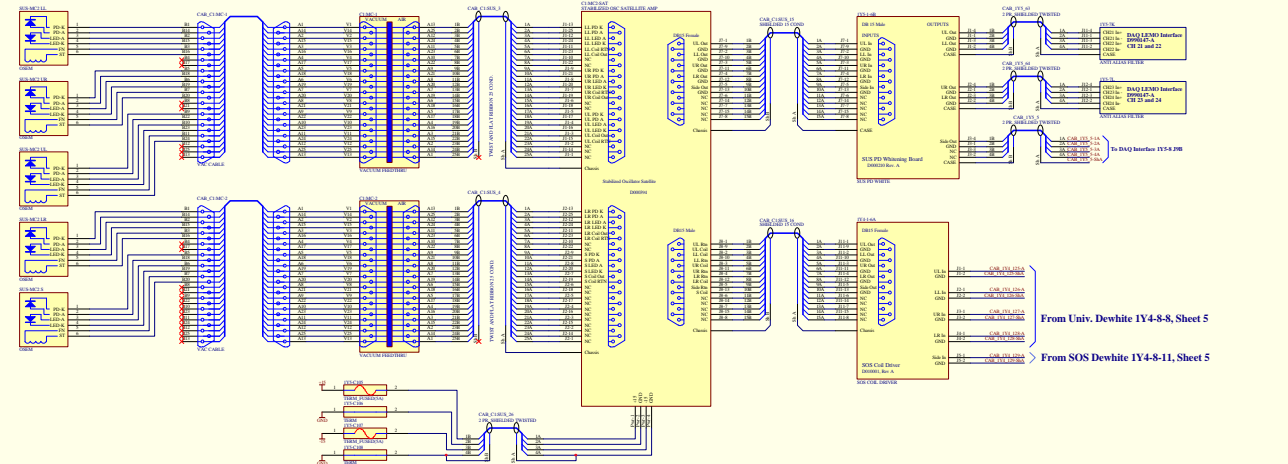
SRM



From Universal Dewhite 1Y4-8-8
Sht 5

From SOS Dewhite 1Y4-8-11
Sht 5

MC2

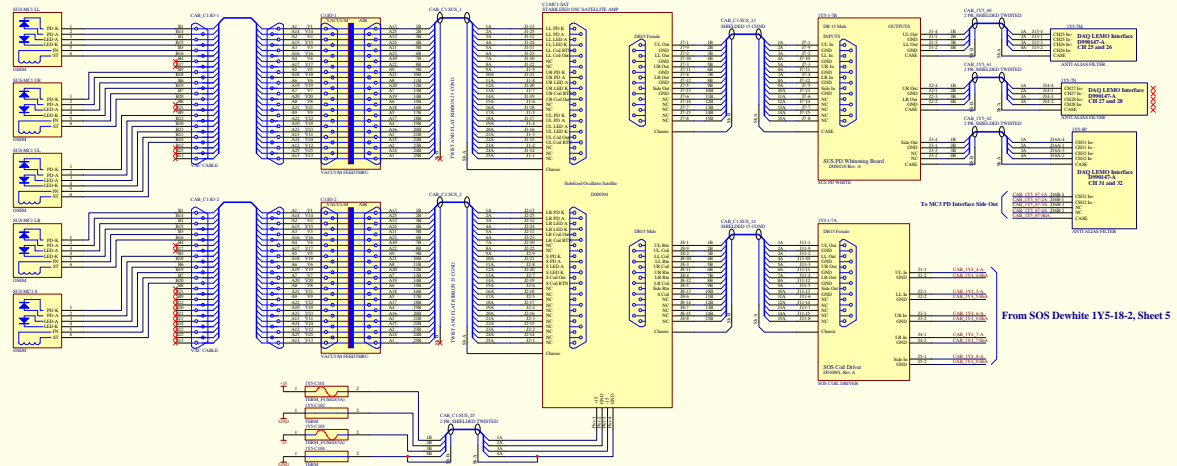


From Univ. Dewhite 1Y4-8-8, Sheet 5

From SOS Dewhite 1Y4-8-11, Sheet 5

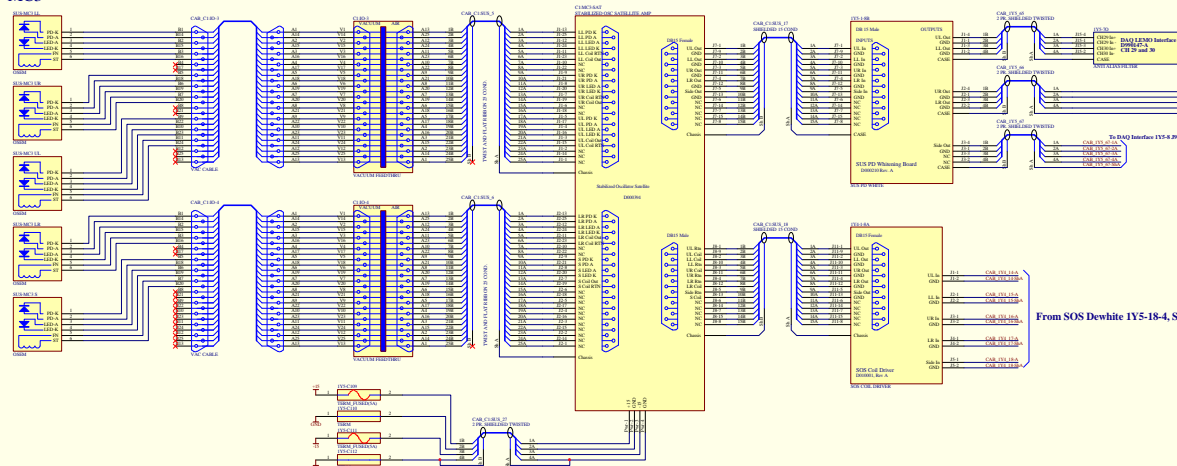
Title: SRM SOS Controls Wiring			
Rev: 01	DWG Number: 00000000	Proj Number: 00000000	Proj Name: 00000000
Author: [Name]	Designer: [Name]	Checker: [Name]	Appr: [Name]
Date: [Date]	Scale: [Scale]	Sheet: [Sheet]	Total: [Total]

MCI

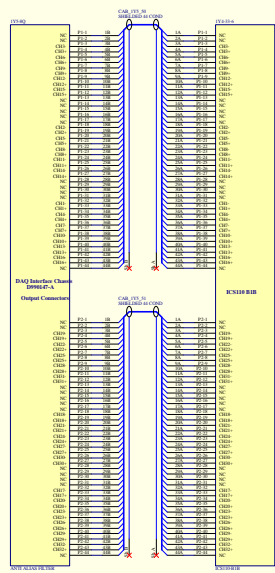


From SOS Dewhite 1V5-18-2, Sheet 5

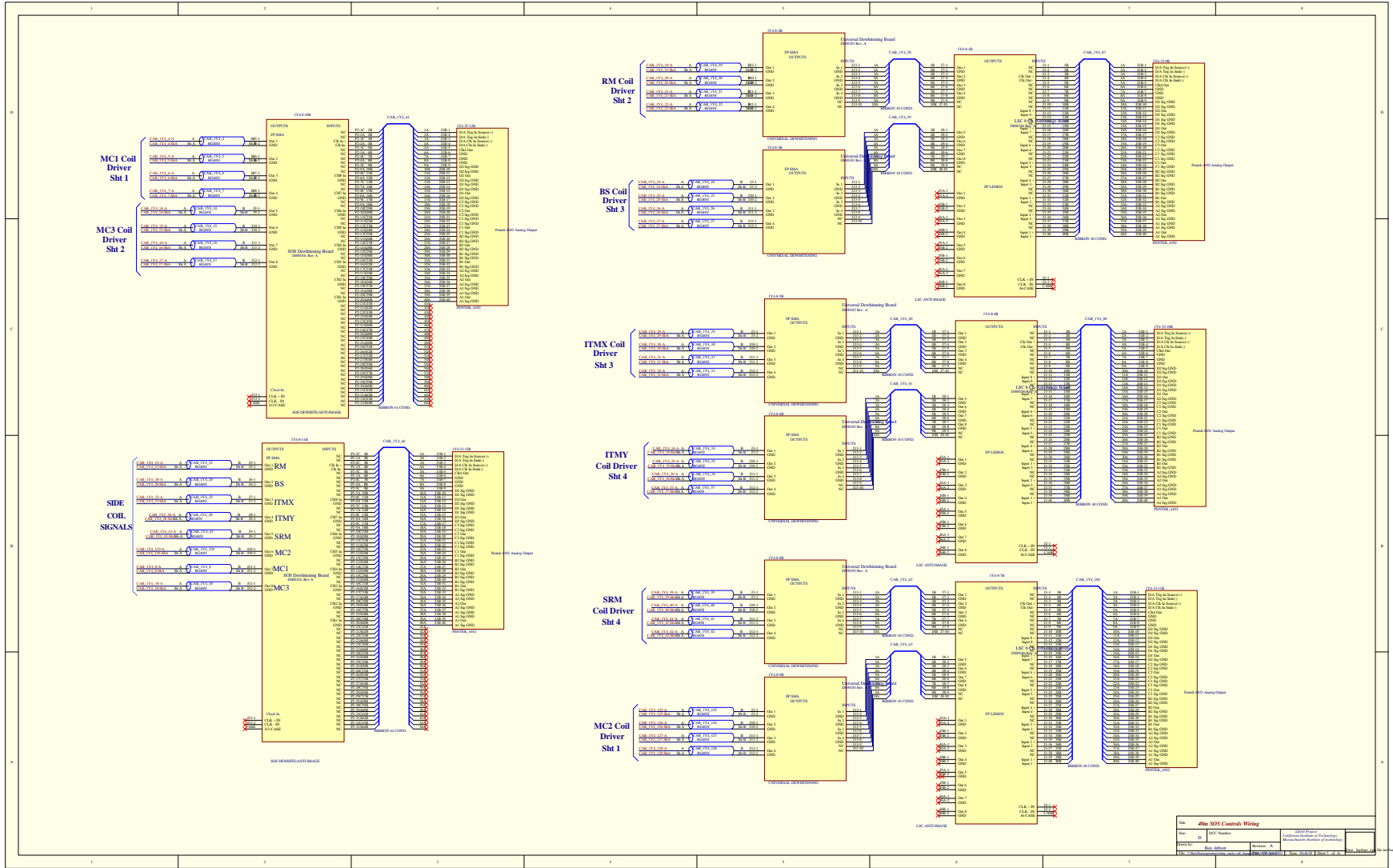
MC3



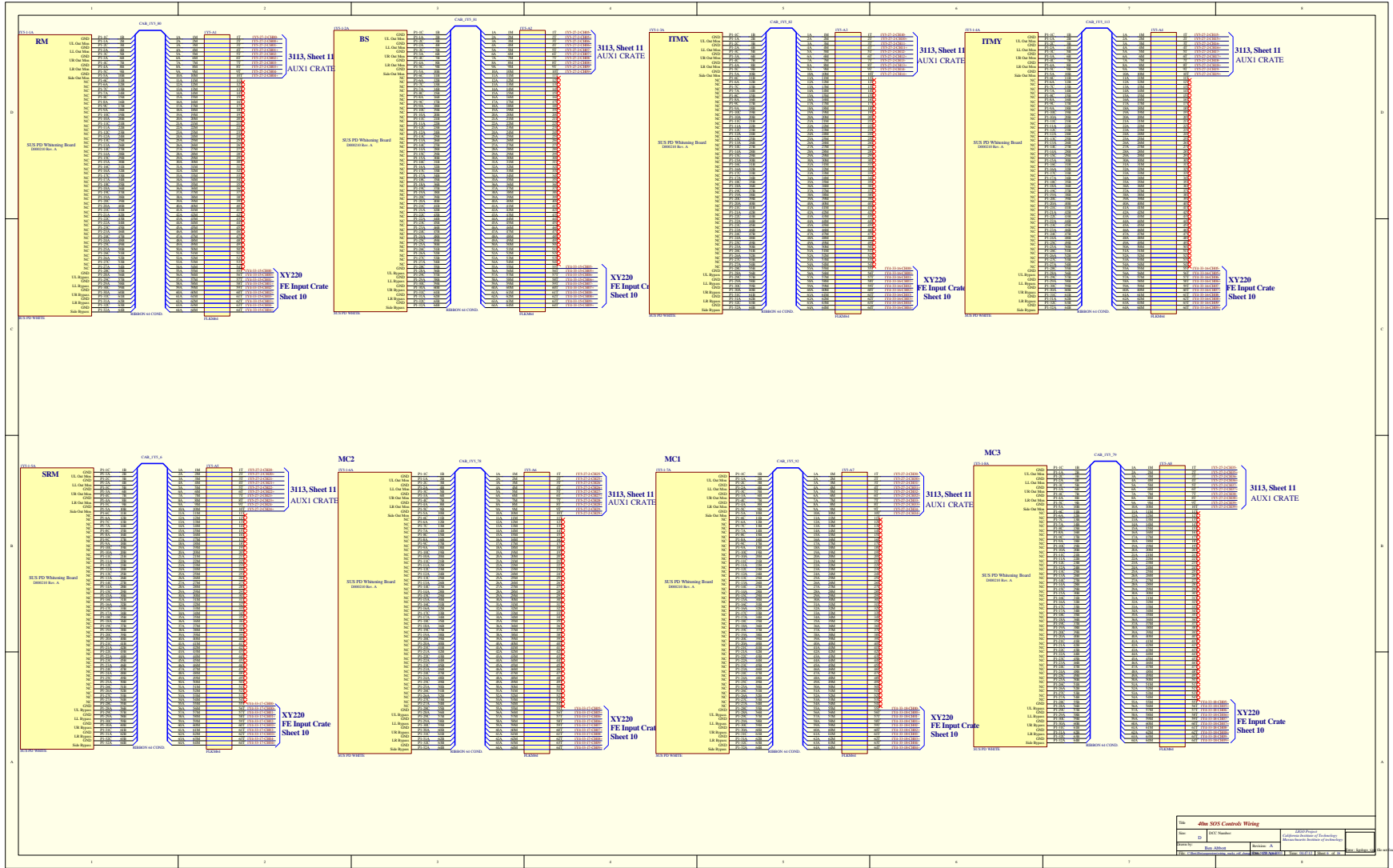
From SOS Dewhite 1V5-18-4, Sheet 5



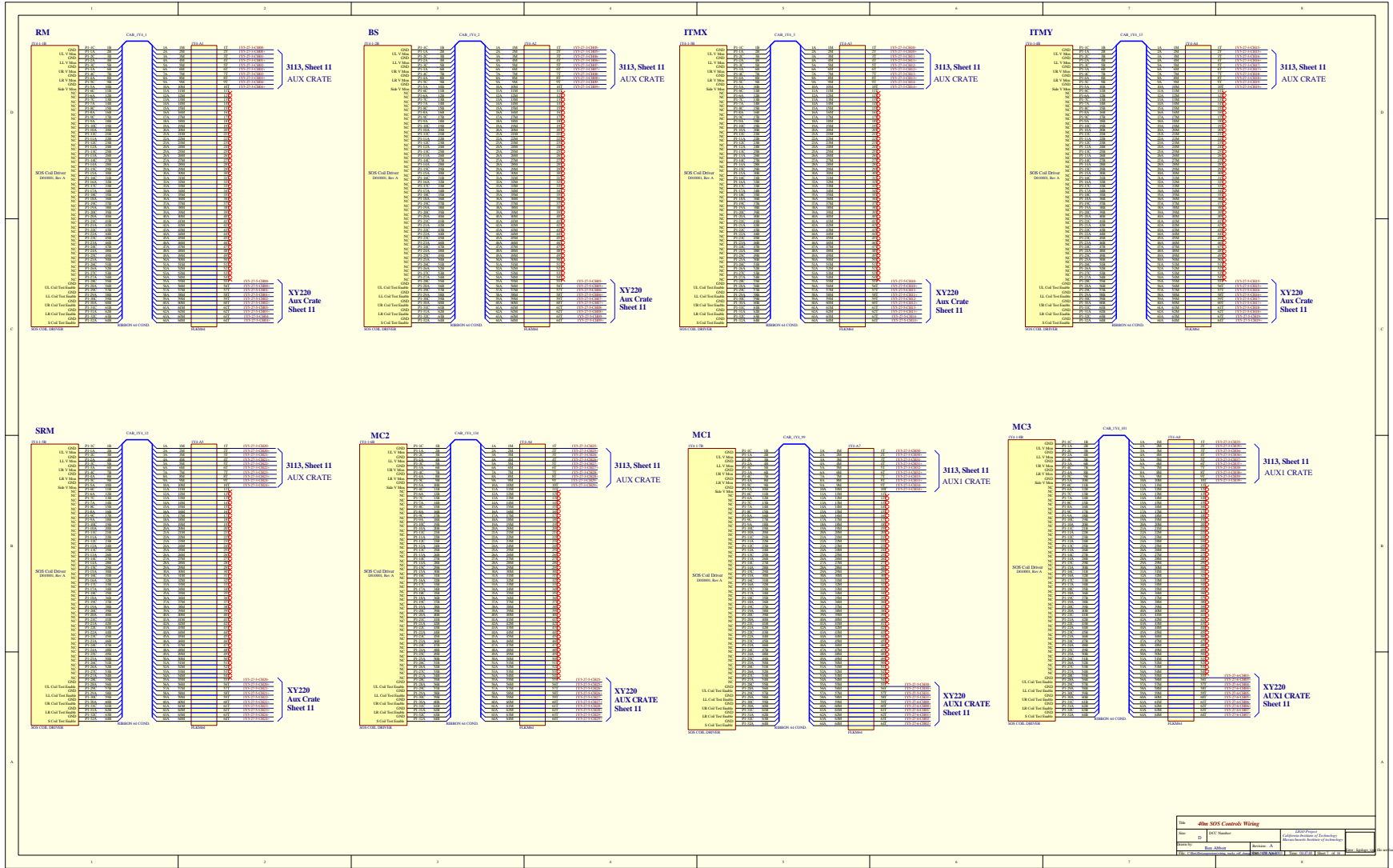
Channel Assignments	
Channel #	Signal
1	RM Side PD
2	BS Side PD
3	NC
4	NC
5	NC
6	NC
7	NC
8	NC
9	NC
10	NC
11	NC
12	NC
13	NC
14	NC
15	ITMAX Side PD
16	ITM4 Side PD
17	SBM Side PD
18	MC2 Side PD
19	NC
20	NC
21	NC
22	NC
23	NC
24	NC
25	NC
26	NC
27	NC
28	NC
29	NC
30	NC
31	MC1 Side PD
32	MC3 Side PD



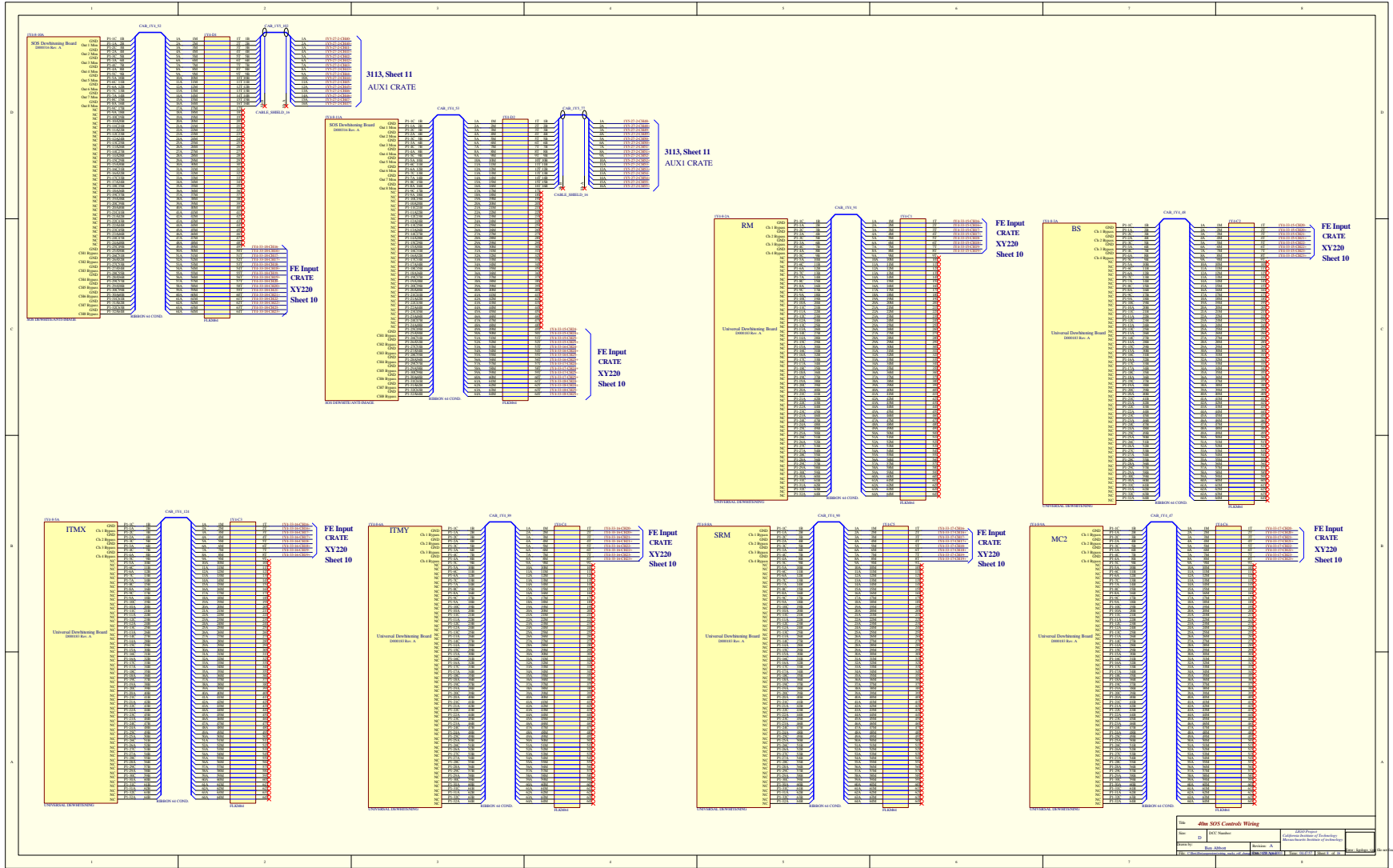
Title: 486 SOS Controls Wiring			
Rev:	DWG Number:	486-001	Scale:
Author:	Rev. Number:	Rev. 1	Date:
Checked:	Rev. Date:	Rev. 1	By:

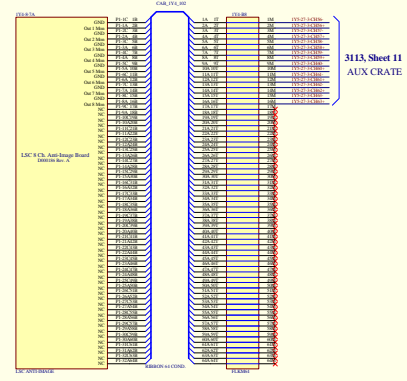
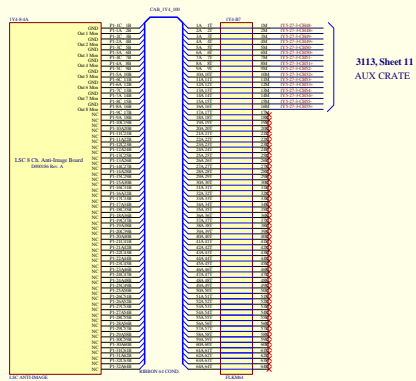
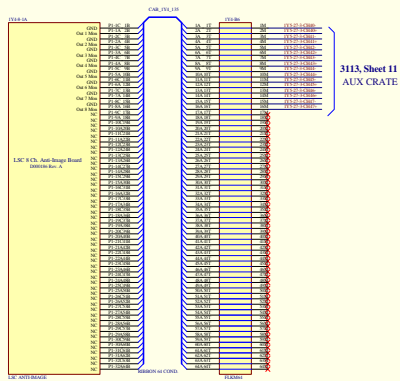


Title: 3113 SOS Controls Wiring			
Rev: 01	DWG Number: 3113-11-11-11	Date: 01/11/2011	
Rev: 02	DWG Number: 3113-11-11-11	Date: 01/11/2011	
Rev: 03	DWG Number: 3113-11-11-11	Date: 01/11/2011	



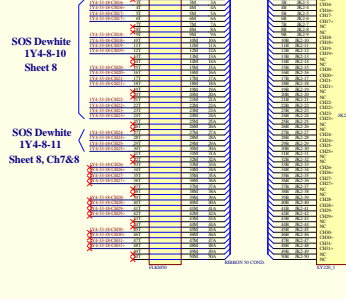
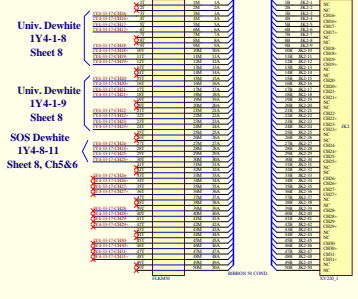
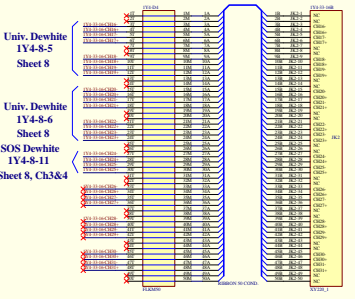
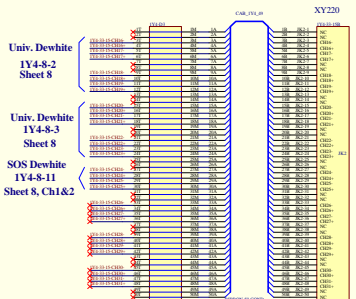
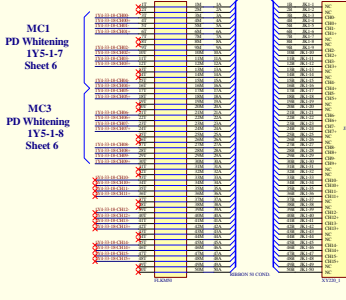
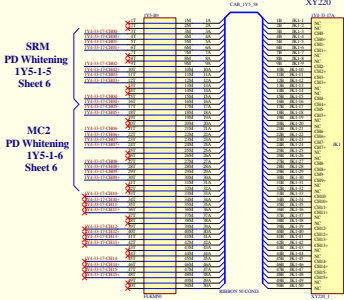
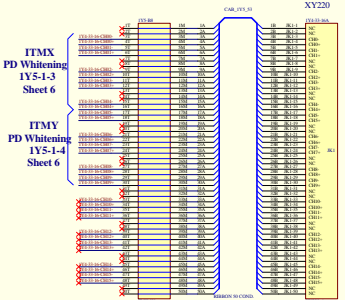
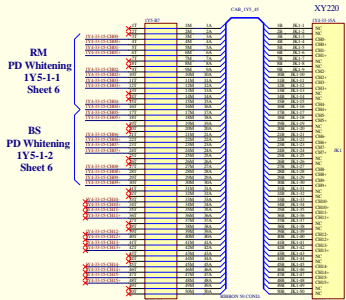
Title		4444 SOS Controls Wiring	
Rev	0	DOC Number	4444-0000
Rev	0	Rev	0
Rev	0	Rev	0

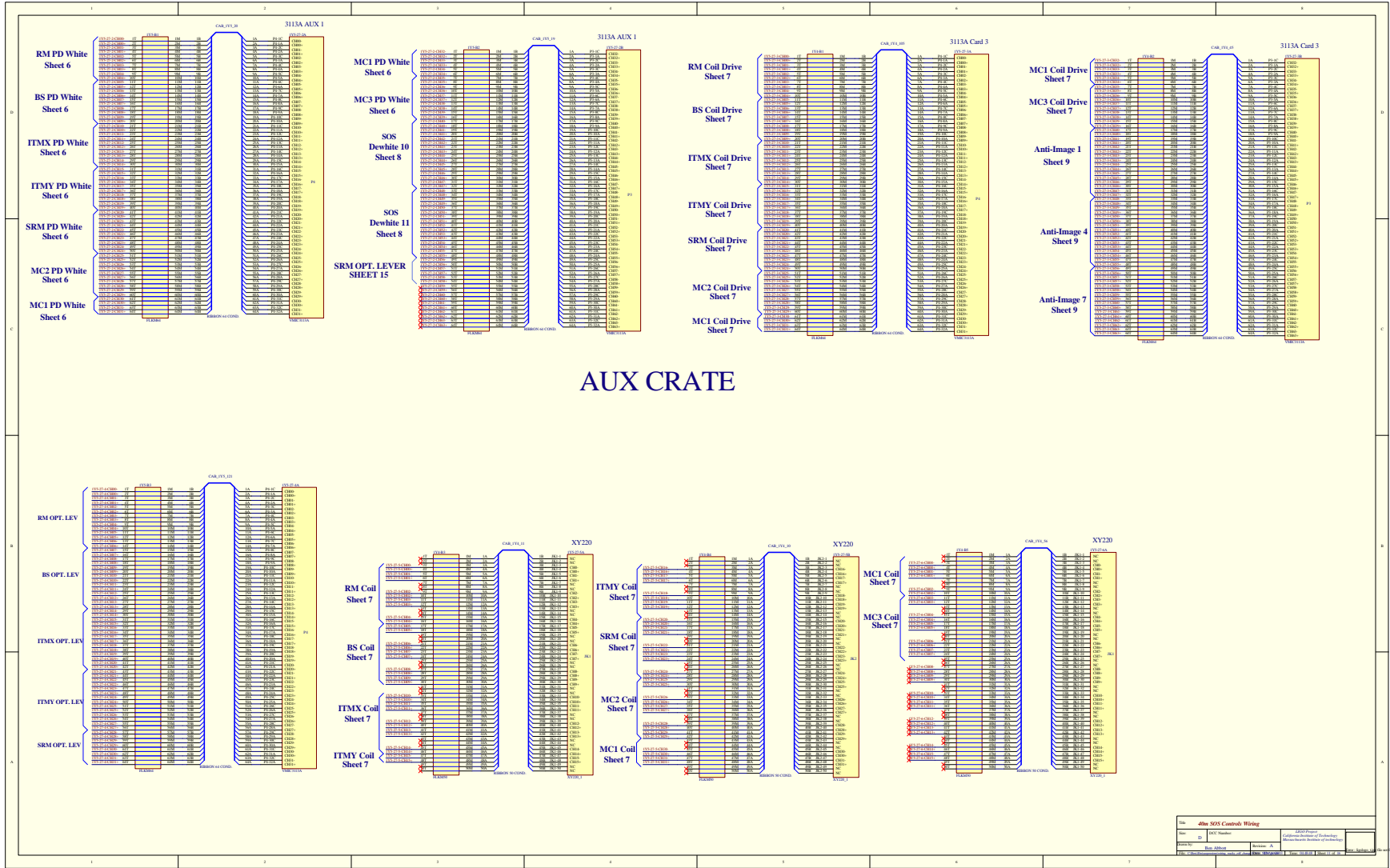




Rev:	DWG Number:	313-11-0000
Rev:	Rev:	Rev:
Rev:	Rev:	Rev:

Front End Input Crate



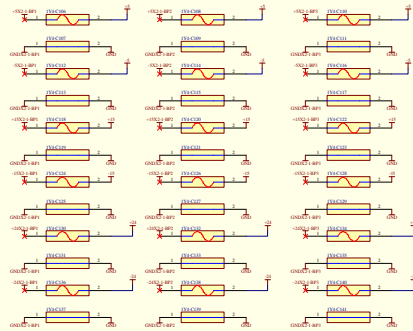


AUX CRATE

Title: 3113 SOS Controls Wiring			
Rev:	D	DWG Number:	3113-000000
Author:	Bob Adkins	Revised:	AK
Checked:		Drawn:	

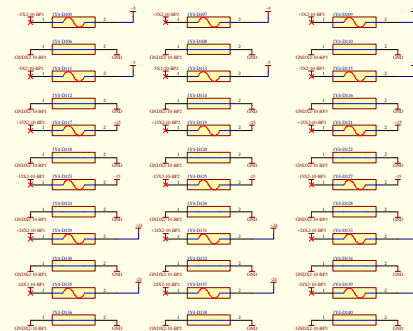
Forward Crate Power Connections for Crate IY4-1

Note:
Power Connections for Forward modules are made through the backplane and are designated as VCC1 (0V), Bulk power supply connections to the forward backplane legs are designated V in Rack IY4-1.



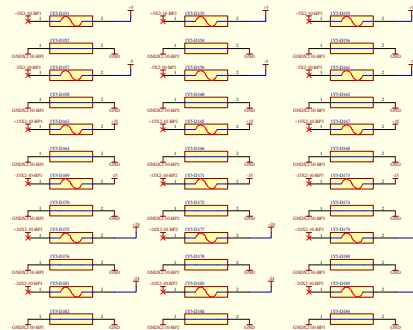
Forward Crate Power Connections for Crate IY4-8

Note:
Power Connections for Forward modules are made through the backplane and are designated as VCC1 (0V), Bulk power supply connections to the forward backplane legs are designated V in Rack IY4-2.

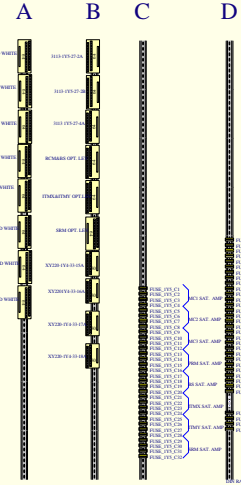


Forward Crate Power Connections for Crate IY5-1

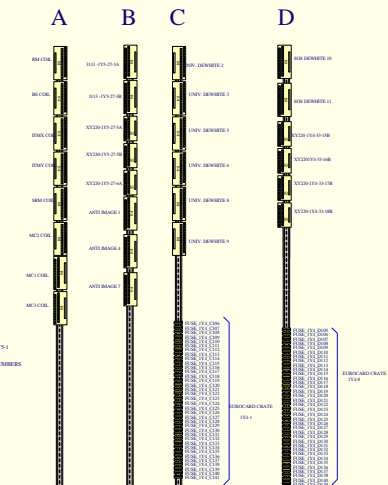
Note:
Power Connections for Forward modules are made through the backplane and are designated as VCC1 (0V), Bulk power supply connections to the forward backplane legs are designated V in Rack IY5-1.

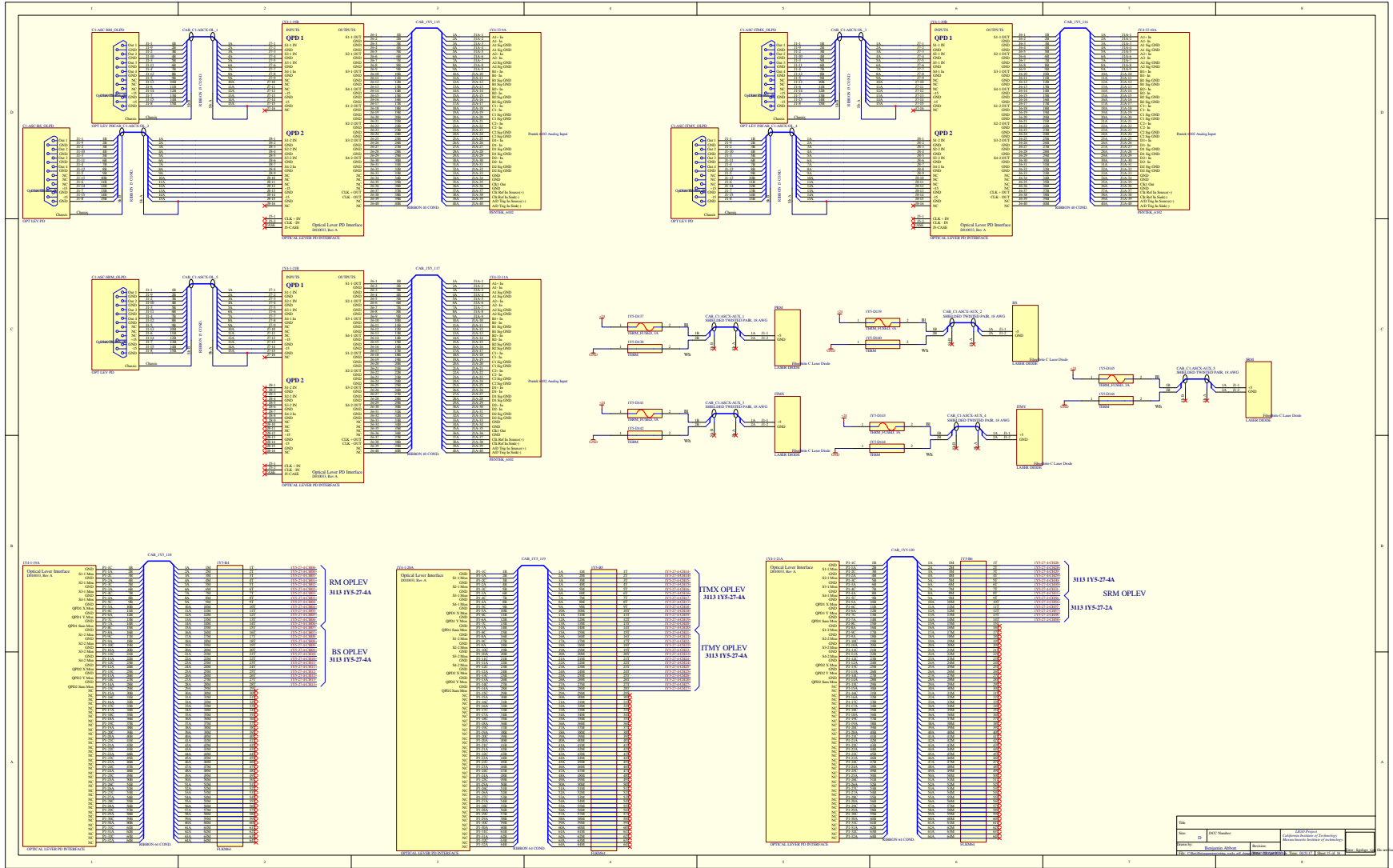


IY5



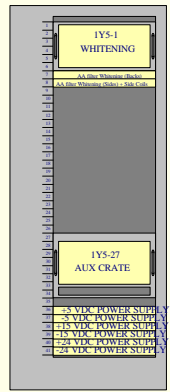
IY4



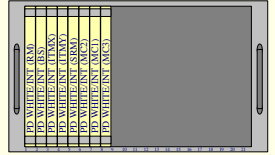


Title		3113 IVS-27-4A	
Rev	0	Rev	0
Author		Reviewer	
Date		Date	

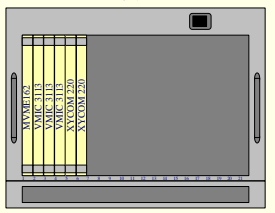
RACK 1Y5



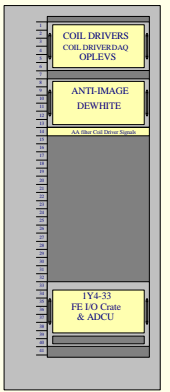
1Y5-1



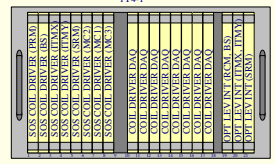
1Y5-27



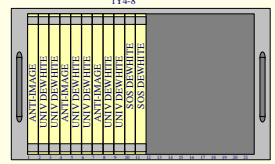
RACK 1Y4



1Y4-1



1Y4-8



1Y4-33

