Check HDLC

Pre Shower FEE Assembly Input Mapping

Aout 1 = J34/J37 (with thermistor)							Aout 2 = J36/J39 (no thermistor)						
CHAMP Conn #	Back Board	SCA#	SCA Input	Ch.#	HDLC Wire#	Ana. Out	CHAMP Conn #	Back Board	SCA#	SCA Input	Ch.#	Wire#	Ana. Out
1	J1	1	1	1	~~300~~		1	J1	1	1	1	~~149~~	
2			2	2	298	300	2			2	2	147	149
3			3	3	296		3			3	3	145	
4			4	4	294		4			4	4	143	
5			5	5	292		5			5	5	141	
6			6	6	290		6			6	6	139	
7			7	7	288		7			7	7	137	
8			8	8	286		8			8	8	135	
1	J2		9	9	284		1	J2		9	9	133	
2			10	10	282		2			10	10	131	
3			11	11	280		3			11	11	129	
4			12	12	278		4			12	12	127	
5			13	13	276		5			13	13	125	
6			14	14	274		6			14	14	123	
7			15	15	272		7			15	15	121	
8			16	16	270	272	8			16	16	119	121
1	J3	2	1	17	~~268~~		1	J3	2	1	17	~~117~~	
2			2	18	266	270	2			2	18	115	117
3			3	19	264		3			3	19	113	
4			4	20	262		4			4	20	111	
5			5	21	260		5			5	21	109	
6			6	22	258		6			6	22	107	
7			7	23	256		7			7	23	105	
8			8	24	254	1	8			8	24	103	2
1	J4		9	25	252		1	J4		9	25	101	
2			10	26	250		2			10	26	99	
3			11	27	248		3			11	27	97	
4			12	28	246		4			12	28	95	
5			13	29	244		5			13	29	93	
6			14	30	242		6			14	30	91	
7			15	31	240		7			15	31	89	
8			16	32	238	242	8			16	32	87	91
1	J5	3	1	33	~~236~~	240	1	J5	3	1	33	~~85~~	
2			2	34	234		2			2	34	83	89
3			3	35	232		3			3	35	81	
4			4	36	230		4			4	36	79	
5			5	37	228		5			5	37	77	
6			6	38	226		6			6	38	75	
7			7	39	224		7			7	39	73	
8			8	40	222	228	8			8	40	71	77
X	X		9				X	X		9			
X			10				X			10			
X			11				X			11			
X			12				X			12			
X			13				X			13			
X			14				X			14			
X			15				X			15			
X			16				X			16			