Detector	# HDI	# Seq	# VRB	GS
CFT/CPS Trigger	80	10	10	80
CFT/CPS CN	20		2 1/2	80
80 Total		**10**	**13**	
CFT Stereo	75	9 3/8	9 3/8	81
FPD FE	4	1/2	1/2	81
FPD CN	4		1/2	81
81 Total		**9 7/8**	**11**	
CPS Stereo	20	2 1/2	2 1/2	84
FPS Trigger	64	8	8	84
FPS CN	14		1 3/4	84
84 Total		**10 1/2**	**13**	

SUM	281	30 3/8	37	

The FPS FE has 12 chips. One could change the connections so that the L3/L4 on each FE board was one HDI and the L1/L2 on each FE board was 1/2 of an HDI Then the number of SEQ above changes from 8 to 6 and GS 84 fits into 1/2 of a SEQ crate. The FE board BP would then have to carry a serial string of SVX chips from one FE board to the next. That would complicate the FE & BP design to a great degree.

Index	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#
1	1	E	1	1	1	X	FPS-S	84	0,1	0	0
2	1	E	1	2	2	X	FPS-S	84	2,3	0	0
3	2	E	1	3	3	X	FPS-S	84	4,5	0	0
4	2	E	1	4	4	X	FPS-S	84	6,7	0	0
5	3	E	1	5	5	X	FPS-S	84	0,1	1	1
6	3	E	1	6	6	X	FPS-S	84	2,3	1	1
7	4	E	1	7	7	X	FPS-S	84	4,5	1	1
8	4	E	1	8	8	X	FPS-S	84	6,7	1	1
9	5	E	1	9	9	X	FPS-S	84	0,1	2	2
10	5	E	1	10	10	X	FPS-S	84	2,3	2	2
11	6	E	1	11	11	X	FPS-S	84	4,5	2	2
12	6	E	1	12	12	X	FPS-S	84	6,7	2	2
13	7	E	1	13	13	X	FPS-S	84	0,1	3	3
14	7	E	1	14	14	X	FPS-S	84	2,3	3	3
15	8	E	1	15	15	X	FPS-S	84	4,5	3	3
16	8	E	1	16	16	X	FPS-S	84	6,7	3	3
17	9	E	2	1	1	X	CPS-St-S	84	0,1	8	8
18	9	E	2	2	2	X	CPS-St-S	84	2,3	8	8
19	10	E	2	3	3	X	CPS-St-S	84	4,5	8	8
20	10	E	2	4	4	X	CPS-St-S	84	6,7	8	8
21	11	E	2	5	5	X	CPS-St-S	84	0,1	9	9
22	11	E	2	6	6	X	Spare				
23	12	E	3	1	1		CFT-Ax	80	0	0	0
24	12	E	3	2	2		CFT-Ax	80	1	0	0
25	13	E	3	3	3		CFT-Ax	80	2	0	0
26	13	E	3	4	4		CFT-Ax	80	3	0	0
27	14	E	3	5	5		CFT-Ax	80	4	0	0
28	14	E	3	6	6		CFT-Ax	80	5	0	0
29	15	E	3	7	7		CFT-Ax	80	6	0	0
30	15	E	3	8	8		CFT-Ax	80	7	0	0
31	16	E	3	9	9		CFT-Ax	80	0	1	1
32	16	E	3	10	10		CFT-Ax	80	1	1	1
33	17	E	3	11	11		CFT-Ax	80	2	1	1
34	17	E	3	12	12		CFT-Ax	80	3	1	1
35	18	E	3	13	13		CFT-Ax	80	4	1	1
36	18	E	3	14	14		CFT-Ax	80	5	1	1
37	19	E	3	15	15		CFT-Ax	80	6	1	1
38	19	E	3	16	16		CFT-Ax	80	7	1	1
39	20	E	4	1	17		CFT-Ax	80	0	2	2
40	20	E	4	2	18		CFT-Ax	80	1	2	2
41	21	E	4	3	19		CFT-Ax	80	2	2	2
42	21	E	4	4	20		CFT-Ax	80	3	2	2
43	22	E	4	5	21		CFT-Ax	80	4	2	2
44	22	E	4	6	22		CFT-Ax	80	5	2	2
45	23	E	4	7	23		CFT-Ax	80	6	2	2
46	23	E	4	8	24		CFT-Ax	80	7	2	2
47	24	E	4	9	25		CFT-Ax	80	0	3	3
48	24	E	4	10	26		CFT-Ax	80	1	3	3
49	25	E	4	11	27		CFT-Ax	80	2	3	3
50	25	E	4	12	28		CFT-Ax	80	3	3	3

Index	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#
51	26	E	4	13	29		CFT-Ax	80	4	3	3
52	26	E	4	14	30		CFT-Ax	80	5	3	3
53	27	E	4	15	31		CFT-Ax	80	6	3	3
54	27	E	4	16	32		CFT-Ax	80	7	3	3
55	28	E	5	1	33		CFT-Ax	80	0	4	4
56	28	E	5	2	34		CFT-Ax	80	1	4	4
57	29	E	5	3	35		CFT-Ax	80	2	4	4
58	29	E	5	4	36		CFT-Ax	80	3	4	4
59	30	E	5	5	37		CFT-Ax	80	4	4	4
60	30	E	5	6	38		CFT-Ax	80	5	4	4
61	31	E	5	7	39		CFT-Ax	80	6	4	4
62	31	E	5	8	40		CFT-Ax	80	7	4	4
63	32	E	5	9	41		CFT-Ax	80	0	5	5
64	32	E	5	10	42		CFT-Ax	80	1	5	5
65	33	E	5	11	43		CFT-Ax	80	2	5	5
66	33	E	5	12	44		CFT-Ax	80	3	5	5
67	34	E	5	13	45		CFT-Ax	80	4	5	5
68	34	E	5	14	46		CFT-Ax	80	5	5	5
69	35	E	5	15	47		CFT-Ax	80	6	5	5
70	35	E	5	16	48		CFT-Ax	80	7	5	5
71	36	E	6	1	49		CFT-Ax	80	0	6	6
72	36	E	6	2	50		CFT-Ax	80	1	6	6
73	37	E	6	3	51		CFT-Ax	80	2	6	6
74	37	E	6	4	52		CFT-Ax	80	3	6	6
75	38	E	6	5	53		CFT-Ax	80	4	6	6
76	38	E	6	6	54		CFT-Ax	80	5	6	6
77	39	E	6	7	55		CFT-Ax	80	6	6	6
78	39	E	6	8	56		CFT-Ax	80	7	6	6
79	40	E	6	9	57		CFT-Ax	80	0	7	7
80	40	E	6	10	58		CFT-Ax	80	1	7	7
81	41	E	6	11	59		CFT-Ax	80	2	7	7
82	41	E	6	12	60		CFT-Ax	80	3	7	7
83	42	E	6	13	61		CFT-Ax	80	4	7	7
84	42	E	6	14	62		CFT-Ax	80	5	7	7
85	43	E	6	15	63		CFT-Ax	80	6	7	7
86	43	E	6	16	64		CFT-Ax	80	7	7	7
87	44	E	7	1	65		CFT-Ax	80	0	8	8
88	44	E	7	2	66		CFT-Ax	80	1	8	8
89	45	E	7	3	67		CFT-Ax	80	2	8	8
90	45	E	7	4	68		CFT-Ax	80	3	8	8
91	46	E	7	5	69		CFT-Ax	80	4	8	8
92	46	E	7	6	70		CFT-Ax	80	5	8	8
93	47	E	7	7	71		CFT-Ax	80	6	8	8
94	47	E	7	8	72		CFT-Ax	80	7	8	8
95	48	E	7	9	73		CFT-Ax	80	0	9	9
96	48	E	7	10	74		CFT-Ax	80	1	9	9
97	49	E	7	11	75		CFT-Ax	80	2	9	9
98	49	E	7	12	76		CFT-Ax	80	3	9	9
99	50	E	7	13	77		CFT-Ax	80	4	9	9
100	50	E	7	14	78		CFT-Ax	80	5	9	9
101	51	E	7	15	79		CFT-Ax	80	6	9	9
102	51	E	7	16	80		CFT-Ax	80	7	9	9

Index	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#
1	1	W	1	1	0		CFT-St	81	0	0	0
2	1	W	1	2	1		CFT-St	81	1	0	0
3	2	W	1	3	2		CFT-St	81	2	0	0
4	2	W	1	4	3		CFT-St	81	3	0	0
5	3	W	1	5	4		CFT-St	81	4	0	0
6	3	W	1	6	5		CFT-St	81	5	0	0
7	4	W	1	7	6		CFT-St	81	6	0	0
8	4	W	1	8	7		CFT-St	81	7	0	0
9	5	W	1	9	8		CFT-St	81	0	1	1
10	5	W	1	10	9		CFT-St	81	1	1	1
11	6	W	1	11	10		CFT-St	81	2	1	1
12	6	W	1	12	11		CFT-St	81	3	1	1
13	7	W	1	13	12		CFT-St	81	4	1	1
14	7	W	1	14	13		CFT-St	81	5	1	1
15	8	W	1	15	14		CFT-St	81	6	1	1
16	8	W	1	16	15		CFT-St	81	7	1	1
17	9	W	2	1	1		CFT-St	81	0	2	2
18	9	W	2	2	2		CFT-St	81	1	2	2
19	10	W	2	3	3		CFT-St	81	2	2	2
20	10	W	2	4	4		CFT-St	81	3	2	2
21	11	W	2	5	5		CFT-St	81	4	2	2
22	11	W	2	6	6		CFT-St	81	5	2	2
23	12	W	2	7	6		CFT-St	81	6	2	2
24	12	W	2	8	6		CFT-St	81	7	2	2
25	13	W	2	9	6		CFT-St	81	0	3	3
26	13	W	2	10	6		CFT-St	81	1	3	3
27	14	W	2	11	6		CFT-St	81	2	3	3
28	14	W	2	12	6		CFT-St	81	3	3	3
29	15	W	2	13	6		CFT-St	81	4	3	3
30	15	W	2	14	6		CFT-St	81	5	3	3
31	16	W	2	15	6		CFT-St	81	6	3	3
32	16	W	2	16	6		CFT-St	81	7	3	3
33	17	W	3	1	6		CFT-St	81	0	4	4
34	17	W	3	2	6		CFT-St	81	1	4	4
35	18	W	3	3	6		CFT-St	81	2	4	4
36	18	W	3	4	6		CFT-St	81	3	4	4
37	19	W	3	5	6		CFT-St	81	4	4	4
38	19	W	3	6	6		CFT-St	81	5	4	4
39	20	W	3	7	6		CFT-St	81	6	4	4
40	20	W	3	8	6		CFT-St	81	7	4	4
41	21	W	3	9	6		CFT-St	81	0	5	5
42	21	W	3	10	6		CFT-St	81	1	5	5
43	22	W	3	11	6		CFT-St	81	2	5	5
44	22	W	3	12	6		CFT-St	81	3	5	5
45	23	W	3	13	6		CFT-St	81	4	5	5
46	23	W	3	14	6		CFT-St	81	5	5	5
47	24	W	3	15	6		CFT-St	81	6	5	5
48	24	W	3	16	6		CFT-St	81	7	5	5
49	25	W	4	1	6		CFT-St	81	0	6	6
50	25	W	4	2	6		CFT-St	81	1	6	6

Index	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#
51	26	W	4	3	6		CFT-St	81	2	6	6
52	26	W	4	4	6		CFT-St	81	3	6	6
53	27	W	4	5	6		CFT-St	81	4	6	6
54	27	W	4	6	6		CFT-St	81	5	6	6
55	28	W	4	7	6		CFT-St	81	6	6	6
56	28	W	4	8	6		CFT-St	81	7	6	6
57	29	W	4	9	6		CFT-St	81	0	7	7
58	29	W	4	10	6		CFT-St	81	1	7	7
59	30	W	4	11	6		CFT-St	81	2	7	7
60	30	W	4	12	6		CFT-St	81	3	7	7
61	31	W	4	13	6		CFT-St	81	4	7	7
62	31	W	4	14	6		CFT-St	81	5	7	7
63	32	W	4	15	6		CFT-St	81	6	7	7
64	32	W	4	16	6		CFT-St	81	7	7	7
65	33	W	5	1	6		CFT-St	81	0	8	8
66	33	W	5	2	6		CFT-St	81	1	8	8
67	34	W	5	3	6		CFT-St	81	2	8	8
68	34	W	5	4	6		CFT-St	81	3	8	8
69	35	W	5	5	6		CFT-St	81	4	8	8
70	35	W	5	6	6		CFT-St	81	5	8	8
71	36	W	5	7	6		CFT-St	81	6	8	8
72	36	W	5	8	6		CFT-St	81	7	8	8
73	37	W	5	9	6		CFT-St	81	0	9	9
74	37	W	5	10	6		CFT-St	81	1	9	9
75	38	W	5	11	6		CFT-St	81	2	9	9
76	38	W	5	12	6		spare				
77	39	W	5	13	6		spare				
78	39	W	5	14	6		spare				
79	40	W	5	15	6		spare				
80	40	W	5	16	6		spare				
81	41	W	6	1	1		spare				
82	41	W	6	2	2	X	CPS-St-N	84	0,1	10	10
83	42	W	6	3	3	X	CPS-St-N	84	2,3	10	10
84	42	W	6	4	4	X	CPS-St-N	84	4,5	10	10
85	43	W	6	5	5	X	CPS-St-N	84	6,7	10	10
86	43	W	6	6	6	X	CPS-St-N	84	0,1	11	11
87	44	W	7	1	1	X	FPS-N	84	0,1	4	4
88	44	W	7	2	2	X	FPS-N	84	2,3	4	4
89	45	W	7	3	3	X	FPS-N	84	4,5	4	4
90	45	W	7	4	4	X	FPS-N	84	6,7	4	4
91	46	W	7	5	5	X	FPS-N	84	0,1	5	5
92	46	W	7	6	6	X	FPS-N	84	2,3	5	5
93	47	W	7	7	7	X	FPS-N	84	4,5	5	5
94	47	W	7	8	8	X	FPS-N	84	6,7	5	5
95	48	W	7	9	9	X	FPS-N	84	0,1	6	6
96	48	W	7	10	10	X	FPS-N	84	2,3	6	6
97	49	W	7	11	11	X	FPS-N	84	4,5	6	6
98	49	W	7	12	12	X	FPS-N	84	6,7	6	6
99	50	W	7	13	13	X	FPS-N	84	0,1	7	7
100	50	W	7	14	14	X	FPS-N	84	2,3	7	7
101	51	W	7	15	15	X	FPS-N	84	4,5	7	7
102	51	W	7	16	16	X	FPS-N	84	6,7	7	7

Inde			FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
			Crate	Slot	Sec #			Sector	#	#	#	#
1						DG	CFT DG	80	0	10	10	
2						DG	CFT DG	80	1	10	10	
3						DG	CFT DG	80	2	10	10	
4						DG	CFT DG	80	3	10	10	
5						DG	CFT DG	80	4	10	10	
6						DG	CFT DG	80	5	10	10	
7						DG	CFT DG	80	6	10	10	
8						DG	CFT DG	80	7	10	10	
9						CN L1	CFT CN	80	0	11	11	
10						CN L1	CFT CN	80	1	11	11	
11						CN L1	CFT CN	80	2	11	11	
12						CN L1	CFT CN	80	3	11	11	
13						CN L1	CFT CN	80	4	11	11	
14						CN L1	CFT CN	80	5	11	11	
15						CN L1	CFT CN	80	6	11	11	
16						CN L1	CFT CN	80	7	11	11	
17						CN L2	CFT CN	80	0	12	12	
18						CN L2	CFT CN	80	1	12	12	
19						CN L2	CFT CN	80	2	12	12	
20						CN L2	CFT CN	80	3	12	12	
21						CN L2	CFT CN	80	4	12	12	
22						CN L2	CFT CN	80	5	12	12	

Ind			FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
			Crate	Slot	Sec #			Sector	#	#	#	#
1						DG	FPS DG	84	0	12	12	
2						DG	FPS DG	84	1	12	12	
3						DG	FPS DG	84	2	12	12	
4						DG	FPS DG	84	3	12	12	
5						L2	FPS CN	84	4	12	12	
6						L2	FPS CN	84	5	12	12	
7						L2	FPS CN	84	6	12	12	
8						L2	FPS CN	84	7	12	12	
9						L2	CPSS CN	84	0	13	13	
10						L2	CPSS CN	84	1	13	13	
11						L2	CPSA CN	84	2	13	13	
12						L2	CPSA CN	84	3	13	13	
13						L2	CPSA CN	84	4	13	13	
14						L2	CPSA CN	84	5	13	13	

In			FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
			Crate	Slot	Sec #			Sector	#	#	#	#
1							FPD FE	81	4	9	9	
2							FPD FE	81	5	9	9	
3							FPD FE	81	6	9	9	
4							FPD FE	81	7	9	9	
5							FPD CN	81	0	10	10	
6							FPD CN	81	1	10	10	
7							FPD CN	81	2	10	10	
8							FPD CN	81	3	10	10	

I Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#	#
12	E	3	1	1		CFT-Ax	80	0	0	0	
12	E	3	2	2		CFT-Ax	80	1	0	0	
13	E	3	3	3		CFT-Ax	80	2	0	0	
13	E	3	4	4		CFT-Ax	80	3	0	0	
14	E	3	5	5		CFT-Ax	80	4	0	0	
14	E	3	6	6		CFT-Ax	80	5	0	0	
15	E	3	7	7		CFT-Ax	80	6	0	0	
15	E	3	8	8		CFT-Ax	80	7	0	0	
16	E	3	9	9		CFT-Ax	80	0	1	1	
16	E	3	10	10		CFT-Ax	80	1	1	1	
17	E	3	11	11		CFT-Ax	80	2	1	1	
17	E	3	12	12		CFT-Ax	80	3	1	1	
18	E	3	13	13		CFT-Ax	80	4	1	1	
18	E	3	14	14		CFT-Ax	80	5	1	1	
19	E	3	15	15		CFT-Ax	80	6	1	1	
19	E	3	16	16		CFT-Ax	80	7	1	1	
20	E	4	1	17		CFT-Ax	80	0	2	2	
20	E	4	2	18		CFT-Ax	80	1	2	2	
21	E	4	3	19		CFT-Ax	80	2	2	2	
21	E	4	4	20		CFT-Ax	80	3	2	2	
22	E	4	5	21		CFT-Ax	80	4	2	2	
22	E	4	6	22		CFT-Ax	80	5	2	2	
23	E	4	7	23		CFT-Ax	80	6	2	2	
23	E	4	8	24		CFT-Ax	80	7	2	2	
24	E	4	9	25		CFT-Ax	80	0	3	3	
24	E	4	10	26		CFT-Ax	80	1	3	3	
25	E	4	11	27		CFT-Ax	80	2	3	3	
25	E	4	12	28		CFT-Ax	80	3	3	3	
26	E	4	13	29		CFT-Ax	80	4	3	3	
26	E	4	14	30		CFT-Ax	80	5	3	3	
27	E	4	15	31		CFT-Ax	80	6	3	3	
27	E	4	16	32		CFT-Ax	80	7	3	3	
28	E	5	1	33		CFT-Ax	80	0	4	4	
28	E	5	2	34		CFT-Ax	80	1	4	4	
29	E	5	3	35		CFT-Ax	80	2	4	4	
29	E	5	4	36		CFT-Ax	80	3	4	4	
30	E	5	5	37		CFT-Ax	80	4	4	4	
30	E	5	6	38		CFT-Ax	80	5	4	4	
31	E	5	7	39		CFT-Ax	80	6	4	4	
31	E	5	8	40		CFT-Ax	80	7	4	4	
32	E	5	9	41		CFT-Ax	80	0	5	5	
32	E	5	10	42		CFT-Ax	80	1	5	5	
33	E	5	11	43		CFT-Ax	80	2	5	5	
33	E	5	12	44		CFT-Ax	80	3	5	5	
34	E	5	13	45		CFT-Ax	80	4	5	5	
34	E	5	14	46		CFT-Ax	80	5	5	5	
35	E	5	15	47		CFT-Ax	80	6	5	5	
35	E	5	16	48		CFT-Ax	80	7	5	5	
36	E	6	1	49		CFT-Ax	80	0	6	6	
36	E	6	2	50		CFT-Ax	80	1	6	6	
37	E	6	3	51		CFT-Ax	80	2	6	6	
37	E	6	4	52		CFT-Ax	80	3	6	6	

I	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#	#
	38	E	6	5	53		CFT-Ax	80	4	6	6	
	38	E	6	6	54		CFT-Ax	80	5	6	6	
	39	E	6	7	55		CFT-Ax	80	6	6	6	
	39	E	6	8	56		CFT-Ax	80	7	6	6	
	40	E	6	9	57		CFT-Ax	80	0	7	7	
	40	E	6	10	58		CFT-Ax	80	1	7	7	
	41	E	6	11	59		CFT-Ax	80	2	7	7	
	41	E	6	12	60		CFT-Ax	80	3	7	7	
	42	E	6	13	61		CFT-Ax	80	4	7	7	
	42	E	6	14	62		CFT-Ax	80	5	7	7	
	43	E	6	15	63		CFT-Ax	80	6	7	7	
	43	E	6	16	64		CFT-Ax	80	7	7	7	
	44	E	7	1	65		CFT-Ax	80	0	8	8	
	44	E	7	2	66		CFT-Ax	80	1	8	8	
	45	E	7	3	67		CFT-Ax	80	2	8	8	
	45	E	7	4	68		CFT-Ax	80	3	8	8	
	46	E	7	5	69		CFT-Ax	80	4	8	8	
	46	E	7	6	70		CFT-Ax	80	5	8	8	
	47	E	7	7	71		CFT-Ax	80	6	8	8	
	47	E	7	8	72		CFT-Ax	80	7	8	8	
	48	E	7	9	73		CFT-Ax	80	0	9	9	
	48	E	7	10	74		CFT-Ax	80	1	9	9	
	49	E	7	11	75		CFT-Ax	80	2	9	9	
	49	E	7	12	76		CFT-Ax	80	3	9	9	
	50	E	7	13	77		CFT-Ax	80	4	9	9	
	50	E	7	14	78		CFT-Ax	80	5	9	9	
	51	E	7	15	79		CFT-Ax	80	6	9	9	
	51	E	7	16	80		CFT-Ax	80	7	9	9	
	0	0	0	0	0	DG	CFT DG	80	0	10	10	
	0	0	0	0	0	DG	CFT DG	80	1	10	10	
	0	0	0	0	0	DG	CFT DG	80	2	10	10	
	0	0	0	0	0	DG	CFT DG	80	3	10	10	
	0	0	0	0	0	DG	CFT DG	80	4	10	10	
	0	0	0	0	0	DG	CFT DG	80	5	10	10	
	0	0	0	0	0	DG	CFT DG	80	6	10	10	
	0	0	0	0	0	DG	CFT DG	80	7	10	10	
	0	0	0	0	0	CN L1	CFT CN	80	0	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	1	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	2	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	3	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	4	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	5	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	6	11	11	
	0	0	0	0	0	CN L1	CFT CN	80	7	11	11	
	0	0	0	0	0	CN L2	CFT CN	80	0	12	12	
	0	0	0	0	0	CN L2	CFT CN	80	1	12	12	
	0	0	0	0	0	CN L2	CFT CN	80	2	12	12	
	0	0	0	0	0	CN L2	CFT CN	80	3	12	12	
	0	0	0	0	0	CN L2	CFT CN	80	4	12	12	
	0	0	0	0	0	CN L2	CFT CN	80	5	12	12	

Ind	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#	#
1	1	W	1	1	0		CFT-St	81	0	0	0	0
2	1	W	1	2	1		CFT-St	81	1	0	0	0
3	2	W	1	3	2		CFT-St	81	2	0	0	0
4	2	W	1	4	3		CFT-St	81	3	0	0	0
5	3	W	1	5	4		CFT-St	81	4	0	0	0
6	3	W	1	6	5		CFT-St	81	5	0	0	0
7	4	W	1	7	6		CFT-St	81	6	0	0	0
8	4	W	1	8	7		CFT-St	81	7	0	0	0
9	5	W	1	9	8		CFT-St	81	0	1	1	0
10	5	W	1	10	9		CFT-St	81	1	1	1	0
11	6	W	1	11	10		CFT-St	81	2	1	1	0
12	6	W	1	12	11		CFT-St	81	3	1	1	0
13	7	W	1	13	12		CFT-St	81	4	1	1	0
14	7	W	1	14	13		CFT-St	81	5	1	1	0
15	8	W	1	15	14		CFT-St	81	6	1	1	0
16	8	W	1	16	15		CFT-St	81	7	1	1	0
17	9	W	2	1	1		CFT-St	81	0	2	2	0
18	9	W	2	2	2		CFT-St	81	1	2	2	0
19	10	W	2	3	3		CFT-St	81	2	2	2	0
20	10	W	2	4	4		CFT-St	81	3	2	2	0
21	11	W	2	5	5		CFT-St	81	4	2	2	0
22	11	W	2	6	6		CFT-St	81	5	2	2	0
23	12	W	2	7	6		CFT-St	81	6	2	2	0
24	12	W	2	8	6		CFT-St	81	7	2	2	0
25	13	W	2	9	6		CFT-St	81	0	3	3	0
26	13	W	2	10	6		CFT-St	81	1	3	3	0
27	14	W	2	11	6		CFT-St	81	2	3	3	0
28	14	W	2	12	6		CFT-St	81	3	3	3	0
29	15	W	2	13	6		CFT-St	81	4	3	3	0
30	15	W	2	14	6		CFT-St	81	5	3	3	0
31	16	W	2	15	6		CFT-St	81	6	3	3	0
32	16	W	2	16	6		CFT-St	81	7	3	3	0
33	17	W	3	1	6		CFT-St	81	0	4	4	0
34	17	W	3	2	6		CFT-St	81	1	4	4	0
35	18	W	3	3	6		CFT-St	81	2	4	4	0
36	18	W	3	4	6		CFT-St	81	3	4	4	0
37	19	W	3	5	6		CFT-St	81	4	4	4	0
38	19	W	3	6	6		CFT-St	81	5	4	4	0
39	20	W	3	7	6		CFT-St	81	6	4	4	0
40	20	W	3	8	6		CFT-St	81	7	4	4	0
41	21	W	3	9	6		CFT-St	81	0	5	5	0
42	21	W	3	10	6		CFT-St	81	1	5	5	0
43	22	W	3	11	6		CFT-St	81	2	5	5	0
44	22	W	3	12	6		CFT-St	81	3	5	5	0
45	23	W	3	13	6		CFT-St	81	4	5	5	0
46	23	W	3	14	6		CFT-St	81	5	5	5	0
47	24	W	3	15	6		CFT-St	81	6	5	5	0
48	24	W	3	16	6		CFT-St	81	7	5	5	0
49	25	W	4	1	6		CFT-St	81	0	6	6	0
50	25	W	4	2	6		CFT-St	81	1	6	6	0

Ind	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#	#
51	26	W	4	3	6		CFT-St	81	2	6	6	0
52	26	W	4	4	6		CFT-St	81	3	6	6	0
53	27	W	4	5	6		CFT-St	81	4	6	6	0
54	27	W	4	6	6		CFT-St	81	5	6	6	0
55	28	W	4	7	6		CFT-St	81	6	6	6	0
56	28	W	4	8	6		CFT-St	81	7	6	6	0
57	29	W	4	9	6		CFT-St	81	0	7	7	0
58	29	W	4	10	6		CFT-St	81	1	7	7	0
59	30	W	4	11	6		CFT-St	81	2	7	7	0
60	30	W	4	12	6		CFT-St	81	3	7	7	0
61	31	W	4	13	6		CFT-St	81	4	7	7	0
62	31	W	4	14	6		CFT-St	81	5	7	7	0
63	32	W	4	15	6		CFT-St	81	6	7	7	0
64	32	W	4	16	6		CFT-St	81	7	7	7	0
65	33	W	5	1	6		CFT-St	81	0	8	8	0
66	33	W	5	2	6		CFT-St	81	1	8	8	0
67	34	W	5	3	6		CFT-St	81	2	8	8	0
68	34	W	5	4	6		CFT-St	81	3	8	8	0
69	35	W	5	5	6		CFT-St	81	4	8	8	0
70	35	W	5	6	6		CFT-St	81	5	8	8	0
71	36	W	5	7	6		CFT-St	81	6	8	8	0
72	36	W	5	8	6		CFT-St	81	7	8	8	0
73	37	W	5	9	6		CFT-St	81	0	9	9	0
74	37	W	5	10	6		CFT-St	81	1	9	9	0
75	38	W	5	11	6		CFT-St	81	2	9	9	0
14	0	0	0	0	0		Spare	81	3	9	9	
1	0	0	0	0	0		FPD FE	81	4	9	9	0
2	0	0	0	0	0		FPD FE	81	5	9	9	0
3	0	0	0	0	0		FPD FE	81	6	9	9	0
4	0	0	0	0	0		FPD FE	81	7	9	9	0
5	0	0	0	0	0		FPD CN	81	0	10	10	0
6	0	0	0	0	0		FPD CN	81	1	10	10	0
7	0	0	0	0	0		FPD CN	81	2	10	10	0
8	0	0	0	0	0		FPD CN	81	3	10	10	0
19	0	0	0	0	0	0	Spare	81	4	10	10	0
20	0	0	0	0	0	0	Spare	81	5	10	10	0
21	0	0	0	0	0	0	Spare	81	6	10	10	0
22	0	0	0	0	0	0	Spare	81	0	11	11	0
23	0	0	0	0	0	0	Spare	81	1	11	11	0
24	0	0	0	0	0	0	Spare	81	2	11	11	0
25	0	0	0	0	0	0	Spare	81	3	11	11	0
26	0	0	0	0	0	0	Spare	81	4	11	11	0
15	0	0	0	0	0		Spare	81	4	12	12	0
16	0	0	0	0	0		Spare	81	5	12	12	0
17	0	0	0	0	0		Spare	81	6	12	12	0
18	0	0	0	0	0		Spare	81	7	12	12	0

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I	Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
	Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#	#
	1	E	1	1	1	X	FPS-S	84	0,1	0	0	0
	1	E	1	2	2	X	FPS-S	84	2,3	0	0	0
	2	E	1	3	3	X	FPS-S	84	4,5	0	0	0
	2	E	1	4	4	X	FPS-S	84	6,7	0	0	0
	3	E	1	5	5	X	FPS-S	84	0,1	1	1	0
	3	E	1	6	6	X	FPS-S	84	2,3	1	1	0
	4	E	1	7	7	X	FPS-S	84	4,5	1	1	0
	4	E	1	8	8	X	FPS-S	84	6,7	1	1	0
	5	E	1	9	9	X	FPS-S	84	0,1	2	2	0
	5	E	1	10	10	X	FPS-S	84	2,3	2	2	0
	6	E	1	11	11	X	FPS-S	84	4,5	2	2	0
	6	E	1	12	12	X	FPS-S	84	6,7	2	2	0
	7	E	1	13	13	X	FPS-S	84	0,1	3	3	0
	7	E	1	14	14	X	FPS-S	84	2,3	3	3	0
	8	E	1	15	15	X	FPS-S	84	4,5	3	3	0
	8	E	1	16	16	X	FPS-S	84	6,7	3	3	0
	44	W	7	1	1	X	FPS-N	84	0,1	4	4	0
	44	W	7	2	2	X	FPS-N	84	2,3	4	4	0
	45	W	7	3	3	X	FPS-N	84	4,5	4	4	0
	45	W	7	4	4	X	FPS-N	84	6,7	4	4	0
	46	W	7	5	5	X	FPS-N	84	0,1	5	5	0
	46	W	7	6	6	X	FPS-N	84	2,3	5	5	0
	47	W	7	7	7	X	FPS-N	84	4,5	5	5	0
	47	W	7	8	8	X	FPS-N	84	6,7	5	5	0
	48	W	7	9	9	X	FPS-N	84	0,1	6	6	0
	48	W	7	10	10	X	FPS-N	84	2,3	6	6	0
	49	W	7	11	11	X	FPS-N	84	4,5	6	6	0
	49	W	7	12	12	X	FPS-N	84	6,7	6	6	0
	50	W	7	13	13	X	FPS-N	84	0,1	7	7	0
	50	W	7	14	14	X	FPS-N	84	2,3	7	7	0
	51	W	7	15	15	X	FPS-N	84	4,5	7	7	0
	51	W	7	16	16	X	FPS-N	84	6,7	7	7	0
	9	E	2	1	1	X	CPS-St-S	84	0,1	8	8	0
	9	E	2	2	2	X	CPS-St-S	84	2,3	8	8	0
	10	E	2	3	3	X	CPS-St-S	84	4,5	8	8	0
	10	E	2	4	4	X	CPS-St-S	84	6,7	8	8	0
	0	0	0	0	0	0	Spare	84	2	9	9	0
	0	0	0	0	0	0	Spare	84	3	9	9	0
	0	0	0	0	0	0	Spare	84	4	9	9	0
	0	0	0	0	0	0	Spare	84	5	9	9	0
	0	0	0	0	0	0	Spare	84	6	9	9	0
	0	0	0	0	0	0	Spare	84	7	9	9	0
	11	E	2	5	5	X	CPS-St-S	84	0,1	9	9	0
	41	W	6	2	2	X	CPS-St-N	84	0,1	10	10	0
	42	W	6	3	3	X	CPS-St-N	84	2,3	10	10	0
	42	W	6	4	4	X	CPS-St-N	84	4,5	10	10	0
	43	W	6	5	5	X	CPS-St-N	84	6,7	10	10	0
	0	0	0	0	0	0	Spare	84	2	11	11	0
	0	0	0	0	0	0	Spare	84	3	11	11	0
	0	0	0	0	0	0	Spare	84	4	11	11	0

Cassette		FE		Back Plane Type		Content	Geo	HDI	Seq	VRB	SVX
Num		Crate	Slot	Sec #	Db SVX		Sector	#	#	#	#
0	0	0	0	0	0	Spare	84	5	11	11	0
0	0	0	0	0	0	Spare	84	7	11	11	0
43	W	6	6	6	X	CPS-St-N	84	0,1	11	11	0
0	0	0	0	0	DG	FPS DG	84	0	12	12	0
0	0	0	0	0	DG	FPS DG	84	1	12	12	0
0	0	0	0	0	DG	FPS DG	84	2	12	12	0
0	0	0	0	0	DG	FPS DG	84	3	12	12	0
0	0	0	0	0	L2	FPS CN	84	4	12	12	0
0	0	0	0	0	L2	FPS CN	84	5	12	12	0
0	0	0	0	0	L2	FPS CN	84	6	12	12	0
0	0	0	0	0	L2	FPS CN	84	7	12	12	0
0	0	0	0	0	L2	CPSS CN	84	0	13	13	0
0	0	0	0	0	L2	CPSS CN	84	1	13	13	0
0	0	0	0	0	L2	CPSA CN	84	2	13	13	0
0	0	0	0	0	L2	CPSA CN	84	3	13	13	0
0	0	0	0	0	L2	CPSA CN	84	4	13	13	0
0	0	0	0	0	L2	CPSA CN	84	5	13	13	0
0	0	0	0	0	0	Spare	84	6	13	13	0
0	0	0	0	0	0	Spare	84	7	13	13	0
0	0	0	0	0	0	Spare	84	0	14	14	0
0	0	0	0	0	0	Spare	84	1	14	14	0