	indicates L0										
Flex Bundle	Flex #	HDI ID	STT sector 30 deg	60 deg	Software Designat.	Hardware Designat.	Device Type & Bias	Module	Layer or face	Ladder or wedge	Calc. azimuth	Adapter card
32	3	HA070-C101	5	3	H1-2-10	H2N-2-4	H_6	H2	2	4	45	16C1
20	3	HA111-C235	5	3	H2-2-10	H1N-2-4	H_6	H1	2	4	45	16C2
32	2	HA070-E015	5	3	H1-1-10	H2N-1-4	H_6	H2	1	4	45	17C1
20	2	HA111-E228	5	3	H2-1-10	H1N-1-4	H_6	H1	1	4	45	17C2
32	1	HB047-C124	6	3	H1-2-11	H2N-2-3	H_6	H2	2	3	30	18C1
20	1	HB114-C230	6	3	H2-2-11	H1N-2-3	H_6	H1	2	3	30	18C2
33	1	HB031-C054	5	3	H1-2-9	H2N-2-5	H_6	H2	2	5	60	24C1
21	1	HB119-C066	5	3	H2-2-9	H1N-2-5	H_6	H1	2	5	60	24C2

			Interface					
80 Cond Cable	80 cond Cable Length	80 cond Cable ID	Quad Location	Interface Crate	Card	In Conn	Out Conn	Interface Bplane
16C	360	80ADAPTER295	NW	1B	14	1	1	J2 Top 14
16C	360	80ADAPTER295	NW	1B	14	1	1	J2 Top 14
17C	360	80ADAPTER297	NW	1B	14	2	2	J2 Bot 14
17C	360	80ADAPTER297	NW	1B	14	2	2	J2 Bot 14
18C	360	80ADAPTER300	NW	1B	14	3	3	J3 Top 14
18C	360	80ADAPTER300	NW	1B	14	3	3	J3 Top 14
24C	395	80ADAPTER318	NW	1B	14	4	4	J3 Bot 14
24C	395	80ADAPTER318	NW	1B	14	4	4	J3 Bot 14

	Sequencer						
50 cond Cable ID	Sequencer Bplane	Platform Rack	Seq Crate	Card	In Conn	Out Fiber	Seq Address
50SEQ265	J2 Top 11	PC 03	0A	11	1	0-1	GS:00
50SEQ265	J2 Top 11	PC 03	0A	11	1	0-1	GS:00
50SEQ275	J2 Bot 11	PC 03	0A	11	2	2-3	GS:00
50SEQ275	J2 Bot 11	PC 03	0A	11	2	2-3	GS:00
50SEQ285	J3 Top 11	PC 03	0A	11	3	4-5	GS:00
50SEQ285	J3 Top 11	PC 03	0A	11	3	4-5	GS:00
50SEQ295	J3 Bot 11	PC 03	0A	11	4	6-7	GS:00
50SEQ295	J3 Bot 11	PC 03	0A	11	4	6-7	GS:00

	VTM/VRB					
Sequencer Fiber ID	MCH Rack	Crate	Card	In Fiber	Channel	VRB Address
01FIB0646	M208	0	19	0	1	GS:66
01FIB0646	M208	0	19	0	0	GS:66
01FIB0647	M208	0	19	1	3	GS:66
01FIB0647	M208	0	19	1	2	GS:66
01FIB0640	M208	0	19	2	5	GS:66
01FIB0640	M208	0	19	2	4	GS:66
01FIB0641	M208	0	19	3	7	GS:66
01FIB0641	M208	0	19	3	6	GS:66