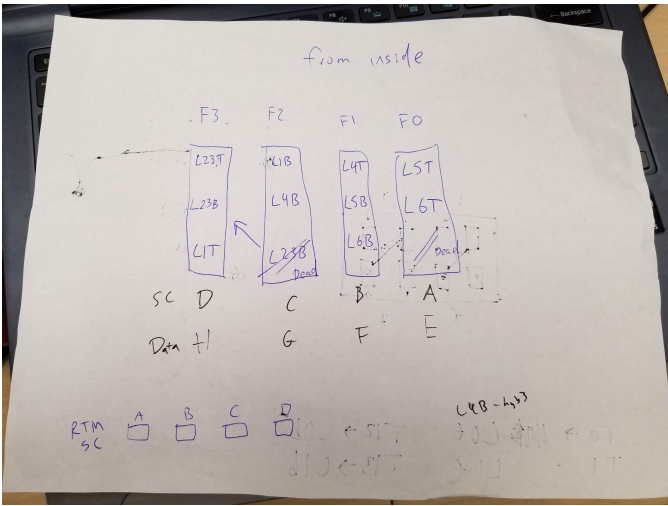


DAQ Map 2019

Data Fiber Map



Front End Board Map

FEB Number	FEB Position	Flange Board	Flange Board JTAG conn.
0	L01T	F3	bottom
1	L01B	F2	top
3	L23B	F3	middle
2	L23T	F3	top
4	L4T	F1	top
5	L4B	F2	middle
6	L5T	F0	top
7	L5B	F1	middle
8	L6T	F0	middle
9	L6B	F1	bottom

Hybrid Map

DAQ map dump from conditions DB

[hole=electron,slot=positron]

FEB ID	Hybrid ID	SVT Half	SVT Layer	Physical Layer	Side	Orientation
2	0	T	2	5	ELECTRON	A
2	1	T	2	6	ELECTRON	S
2	3	T	3	7	ELECTRON	A
2	2	T	3	8	ELECTRON	S
5	0	B	4	9	ELECTRON	S
5	1	B	4	9	POSITRON	S
5	2	B	4	10	ELECTRON	A
5	3	B	4	10	POSITRON	A
1	3	B	0	1	ELECTRON	S

1	2	B	0	2	ELECTRON	A
1	1	B	1	3	ELECTRON	S
1	0	B	1	4	ELECTRON	A
9	0	B	6	13	ELECTRON	S
9	1	B	6	13	POSITRON	S
9	2	B	6	14	ELECTRON	A
9	3	B	6	14	POSITRON	A
7	0	B	5	11	ELECTRON	S
7	1	B	5	11	POSITRON	S
7	2	B	5	12	ELECTRON	A
7	3	B	5	12	POSITRON	A
4	0	T	4	9	ELECTRON	A
4	1	T	4	9	POSITRON	A
4	2	T	4	10	ELECTRON	S
4	3	T	4	10	POSITRON	S
3	0	B	2	5	ELECTRON	S
3	1	B	2	6	ELECTRON	A
3	2	B	3	7	ELECTRON	S
3	3	B	3	8	ELECTRON	A
8	0	T	6	13	ELECTRON	A
8	1	T	6	13	POSITRON	A
8	2	T	6	14	ELECTRON	S
8	3	T	6	14	POSITRON	S
6	0	T	5	11	ELECTRON	A
6	1	T	5	11	POSITRON	A
6	2	T	5	12	ELECTRON	S
6	3	T	5	12	POSITRON	S
0	0	T	0	1	ELECTRON	A
0	1	T	0	2	ELECTRON	S
0	2	T	1	3	ELECTRON	A
0	3	T	1	4	ELECTRON	S

<https://docs.google.com/spreadsheets/d/1xApzfiqq0tUIRro3H83DxjsRgCRxbw55eGnRcgHdbBw/edit#gid=631201504>