Target System, (0,0). Assuming you are looking at the readout electronics side in BigBite

Y

X

Top Module

Rigid:

ADC:	13	12	11	10
Pos:	1	3	5	7
Invert:	0	0	0	0

Rigid

ADC:	Pos:	Invert:
10	9	0
11	7	0
12	5	0
13	3	0
14	1	0

Rigid

ADC:	Pos:	Invert:
14	8	1
13	6	1
12	4	1
11	2	1
10	0	1

Rigid

Flexible

Flex v1:

ADC:	14	13	12	11
Pos:	0	2	4	6
Invert:	1	1	1	1

Flex v2:

ADC:	10	11	12	13
Pos:	0	2	4	6
Invert:	1	1	1	1

Middle Module

Flex v2:

ADC:	8	7	6	5
Pos:	1	3	5	7
Invert:	0	0	0	0

Flex v1:

ADC:	6	7	8	9
Pos:	1	3	5	7
Invert:	0	0	0	0

Flexible

ADC:	Pos:	Invert:
5	9	0
6	7	0
7	5	0
8	3	0
9	1	0

Rigid

ADC:	Pos:	Invert:
9	8	1
8	6	1
7	4	1
6	2	1
5	0	1

Rigid

Flexible

Flex v1:

ADC:	9	8	7	6
Pos:	0	2	4	6
Invert:	1	1	1	1

Flex v2:

ADC:	5	6	7	8
Pos:	0	2	4	6
Invert:	1	1	1	1

Bottom Module

Flex v2:

ADC:	3	2	1	0
Pos:	1	3	5	7
Invert:	0	0	0	0

Flex v1:

ADC:	1	2	3	4
Pos:	1	3	5	7
Invert:	0	0	0	0

Flexible

ADC:	Pos:	Invert:
0	9	0
1	7	0
2	5	0
3	3	0
4	1	0

Rigid

ADC:	Pos:	Invert:
4	8	1
3	6	1
2	4	1
1	2	1
0	0	1

Rigid

Rigid

ADC:	0	1	2	3
Pos:	0	2	4	6
Invert:	1	1	1	1