MPPC_1 Ch	FARICH Cube_1(top)	FARICH Cube_2(bottom)	MPPC_2 Ch
128	N/A	N/A	128
127	A_G8	N/A	127
126	N/A	A_G1	126
125	N/A	A_H1	125
124	A_G8	N/A	124
123	A_H8	N/A	123
122	N/A	A_H1	122
121	N/A	A_H2	121
120	A_H8	N/A	120
119	A_H7	N/A	119
118	N/A	A_H2	118
117	N/A	A_G2	117
116	A_H7	N/A	116
115	A_G7	N/A	115
114	N/A	A_G2	114
113	N/A	A_G3	113
112	A_G7	N/A	112
111	A_G6	N/A	111
110	N/A	A_G3	110
109	N/A	A_H3	109
108	A_G6	N/A	108
107	A_H6	N/A	107
106	N/A	A_H3	106
105	N/A	A_H4	105
104	A_H6	N/A	104
103	A_H5	N/A	103
102	N/A	A_H4	102
101	N/A	A_G4	101
100	A_H5	N/A	100
99	A_G5	N/A	99
98	N/A	A_G4	98
97	N/A	A_G5	97
96	A_G5	N/A	96
95	A_G4	N/A	95
94	N/A	A_G5	94
93	N/A	A_H5	93
92	A_G4	N/A	92
91	A_H4	N/A	91
90	N/A	A_H5	90
89	N/A	A_H6	89
88	A_H4	N/A	88
87	A_H3	N/A	87
86	N/A	A_H6	86

85	N/A	A_G6	85
84	A_H3	N/A	84
83	A_G3	N/A	83
82	N/A	A_G6	82
81	N/A	A_G7	81
80	A_G3	N/A	80
79	A_G2	N/A	79
78	N/A	A_G7	78
77	N/A	A_H7	77
76	A_G2	N/A	76
75	A_H2	N/A	75
74	N/A	A_H7	74
73	N/A	A_H8	73
72	A_H2	N/A	72
71	A_H1	N/A	71
70	N/A	A_H8	70
69	N/A	A_G8	69
68	A_H1	N/A	68
67	A_G1	N/A	67
66	N/A	A_G8	66
65	N/A	A_F1	65
64	A_G1	N/A	64
63	A_F8	N/A	63
62	N/A	A_F1	62
61	N/A	A_E1	61
60	A_F8	N/A	60
59	A_E8	N/A	59
58	N/A	A_E1	58
57	N/A	A_E2	57
56	A_E8	N/A	56
55	A_E7	N/A	55
54	N/A	A_E2	54
53	N/A	A_F2	53
52	A_E7	N/A	52
51	A_F7	N/A	51
50	N/A	A_F2	50
49	N/A	A_F3	49
48	A_F7	N/A	48
47	A_F6	N/A	47
46	N/A	A_F3	46
45	N/A	A_E3	45
44	A_F6	N/A	44
43	A_E6	N/A	43
42	N/A	A_E3	42

41	N/A	A_E4	41
40	A_E6	N/A	40
39	A_E5	N/A	39
38	N/A	A_E4	38
37	N/A	A_F4	37
36	A_E5	N/A	36
35	A_F5	N/A	35
34	N/A	A_F4	34
33	N/A	A_F5	33
32	A_F5	N/A	32
31	A_F4	N/A	31
30	N/A	A_F5	30
29	N/A	A_E5	29
28	A_F4	N/A	28
27	A_E4	N/A	27
26	N/A	A_E5	26
25	N/A	A_E6	25
24	A_E4	N/A	24
23	A_E3	N/A	23
22	N/A	A_E6	22
21	N/A	A_F6	21
20	A_E3	N/A	20
19	A_F3	N/A	19
18	N/A	A_F6	18
17	N/A	A_F7	17
16	A_F3	N/A	16
15	A_F2	N/A	15
14	N/A	A_F7	14
13	N/A	A_E7	13
12	A_F2	N/A	12
11	A_E2	N/A	11
10	N/A	A_E7	10
9	N/A	A_E8	9
8	A_E2	N/A	8
7	A_E1	N/A	7
6	N/A	A_E8	6
5	N/A	A_F8	5
4	A_E1	N/A	4
3	N/A	A_F1	3
2	N/A	A_F8	2
1	N/A	N/A	1

FARICH Cube_1(top)	FARICH Cube_2(bottom)
N/A	N/A
A_G8	N/A
N/A	A_G1
N/A	A_H1
A_G8	N/A
A_H8	N/A
N/A	A_H1
N/A	A_H2
A_H8	N/A
A_H7	N/A
N/A	A_H2
N/A	A_G2
A_H7	N/A
A_G7	N/A
N/A	A_G2
N/A	A_G3
A_G7	N/A
A_G6	N/A
N/A	A_G3
N/A	A_H3
A_G6	N/A
A_H6	N/A
N/A	A_H3
N/A	A_H4
A_H6	N/A
A_H5	N/A
N/A	A_H4
N/A	A_G4
A_H5	N/A
A_G5	N/A
N/A	A_G4
N/A	A_G5
A_G5	N/A
A_G4	N/A
N/A	A_G5
N/A	A_H5
A_G4	N/A
A_H4	N/A
N/A	A_H5
N/A	A_H6
A_H4	N/A
A_H3	N/A
N/A	A_H6

128 --------- 1 128 ---------
MPPC_1   MPPC_2
Cube_1 (To...
Cube_2 (Bo...

SS4-40-3.00-L-D-K-TR
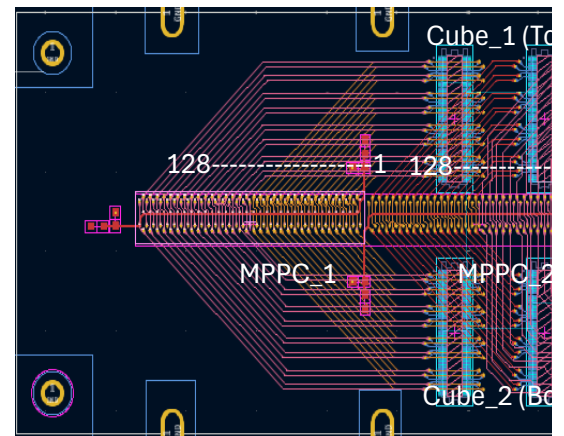
Signal	Pin	Pin	Signal
C_G8	1	80	C_F8
C_H8	2	79	C_E8
GND	3	78	GND
A_G8	4	77	A_F8
A_H8	5	76	A_E8
A_H7	6	75	A_E7
A_G7	7	74	A_F7
GND	8	73	GND
C_H7	9	72	C_E7
C_G7	10	71	C_F7
C_G6	11	70	C_F6
C_H6	12	69	C_E6
GND	13	68	GND
A_G6	14	67	A_F6
A_H6	15	66	A_E6
A_H5	16	65	A_E5
A_G5	17	64	A_F5
GND	18	63	GND
C_H5	19	62	C_E5
C_G5	20	61	C_F5
C_G4	21	60	C_F4
C_H4	22	59	C_E4
GND	23	58	GND
A_G4	24	57	A_F4
A_H4	25	56	A_E4
A_H3	26	55	A_E3
A_G3	27	54	A_F3
GND	28	53	GND
C_H3	29	52	C_E3
C_G3	30	51	C_F3
C_G2	31	50	C_F2
C_H2	32	49	C_E2
GND	33	48	GND
A_G2	34	47	A_F2
A_H2	35	46	A_E2
A_H1	36	45	A_E1
A_G1	37	44	A_F1
GND	38	43	GND
C_H1	39	42	C_E1
C_G1	40	41	C_F1

JSENS1

N/A	A_G6
A_H3	N/A
A_G3	N/A
N/A	A_G6
N/A	A_G7
A_G3	N/A
A_G2	N/A
N/A	A_G7
N/A	A_H7
A_G2	N/A
A_H2	N/A
N/A	A_H7
N/A	A_H8
A_H2	N/A
A_H1	N/A
N/A	A_H8
N/A	A_G8
A_H1	N/A
A_G1	N/A
N/A	A_G8
N/A	A_F1
A_G1	N/A
A_F8	N/A
N/A	A_F1
N/A	A_E1
A_F8	N/A
A_E8	N/A
N/A	A_E1
N/A	A_E2
A_E8	N/A
A_E7	N/A
N/A	A_E2
N/A	A_F2
A_E7	N/A
A_F7	N/A
N/A	A_F2
N/A	A_F3
A_F7	N/A
A_F6	N/A
N/A	A_F3
N/A	A_E3
A_F6	N/A
A_E6	N/A
N/A	A_E3

N/A	A_E4
A_E6	N/A
A_E5	N/A
N/A	A_E4
N/A	A_F4
A_E5	N/A
A_F5	N/A
N/A	A_F4
N/A	A_F5
A_F5	N/A
A_F4	N/A
N/A	A_F5
N/A	A_E5
A_F4	N/A
A_E4	N/A
N/A	A_E5
N/A	A_E6
A_E4	N/A
A_E3	N/A
N/A	A_E6
N/A	A_F6
A_E3	N/A
A_F3	N/A
N/A	A_F6
N/A	A_F7
A_F3	N/A
A_F2	N/A
N/A	A_F7
N/A	A_E7
A_F2	N/A
A_E2	N/A
N/A	A_E7
N/A	A_E8
A_E2	N/A
A_E1	N/A
N/A	A_E8
N/A	A_F8
A_E1	N/A
A_F1	N/A
N/A	A_F8
N/A	N/A
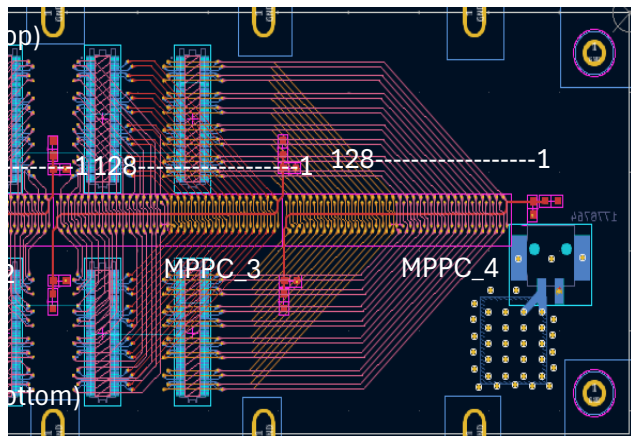
SS4-40-3.00-L-D-K-TR

C_C8	1	80	C_B8
C_D8	2	79	C_A8
GND	3	78	GND
A_C8	4	77	A_B8
A_D8	5	76	A_A8
A_D7	6	75	A_A7
A_C7	7	74	A_B7
GND	8	73	GND
C_D7	9	72	C_A7
C_C7	10	71	C_B7
C_C6	11	70	C_B6
C_D6	12	69	C_A6
GND	13	68	GND
A_C6	14	67	A_B6
A_D6	15	66	A_A6
A_D5	16	65	A_A5
A_C5	17	64	A_B5
GND	18	63	GND
C_D5	19	62	C_A5
C_C5	20	61	C_B5
C_C4	21	60	C_B4
C_D4	22	59	C_A4
GND	23	58	GND
A_C4	24	57	A_B4
A_D4	25	56	A_A4
A_D3	26	55	A_A3
A_C3	27	54	A_B3
GND	28	53	GND
C_D3	29	52	C_A3
C_C3	30	51	C_B3
C_C2	31	50	C_B2
C_D2	32	49	C_A2
GND	33	48	GND
A_C2	34	47	A_B2
A_D2	35	46	A_A2
A_D1	36	45	A_A1
A_C1	37	44	A_B1
GND	38	43	GND
C_D1	39	42	C_A1
C_C1	40	41	C_B1

JSENS2