

### AdapterBoard L1&L2

CON2	Signal
1	OUT 224B p
2	OUT 224B n
3	OUT 224A p
4	OUT 224A n
5	OUT 223B p
6	OUT 223B n
7	OUT 223A p
8	OUT 223A n
9	OUT 222B p
10	OUT 222B n
11	OUT 222A p
12	OUT 222A n
13	OUT 221B p
14	OUT 221B n
15	OUT 221A p
16	OUT 221A n
17	OUT 212B p
18	OUT 212B n
19	OUT 213B p
20	OUT 213B n
21	OUT 213A p
22	OUT 213A n
23	OUT 214B p
24	OUT 214B n
25	OUT 214A p
26	OUT 214A n
27	OUT 212A p
28	OUT 212A n
29	OUT 211B p
30	OUT 211B n
31	OUT 211A p
32	OUT 211A n
33	GND
34	GND
35	+2.5V
36	+2.5V
37	+2.5V
38	+2.5V
39	GND
40	GND
41	OUT 112C p
42	OUT 112C n
43	OUT 112D p
44	OUT 112D n
45	OUT 113C p
46	OUT 113C n
47	OUT 113D p
48	OUT 113D n
49	OUT 114C p
50	OUT 114C n
51	OUT 114D p
52	OUT 114D n
53	OUT 114A p
54	OUT 114A n
55	OUT 114B p
56	OUT 114B n
57	OUT 113A p
58	OUT 113A n
59	OUT 113B p
60	OUT 113B n
61	OUT 112A p
62	OUT 112A n
63	OUT 112B p
64	OUT 112B n

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### POH Mothrboard

CON1	Signal
1	OUT 112B n
2	OUT 112B p
3	OUT 112A n
4	OUT 112A p
5	OUT 113B n
6	OUT 113B p
7	OUT 113A n
8	OUT 113A p
9	OUT 114B n
10	OUT 114B p
11	OUT 114A n
12	OUT 114A p
13	OUT 114D n
14	OUT 114D p
15	OUT 114C n
16	OUT 114C p
17	OUT 113D n
18	OUT 113D p
19	OUT 113C n
20	OUT 113C p
21	OUT 112D n
22	OUT 112D p
23	OUT 112C n
24	OUT 112C p
25	GND
26	GND
27	+2.5V
28	+2.5V
29	+2.5V
30	+2.5V
31	GND
32	GND
33	OUT 211A n
34	OUT 211A p
35	OUT 211B n
36	OUT 211B p
37	OUT 212A n
38	OUT 212A p
39	OUT 214A n
40	OUT 214A p
41	OUT 214B n
42	OUT 214B p
43	OUT 213A n
44	OUT 213A p
45	OUT 213B n
46	OUT 213B p
47	OUT 212B n
48	OUT 212B p
49	OUT 221A n
50	OUT 221A p
51	OUT 221B n
52	OUT 221B p
53	OUT 222A n
54	OUT 222A p
55	OUT 222B n
56	OUT 222B p
57	OUT 223A n
58	OUT 223A p
59	OUT 223B n
60	OUT 223B p
61	OUT 224A n
62	OUT 224A p
63	OUT 224B n
64	OUT 224B p

60ohm Signals

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