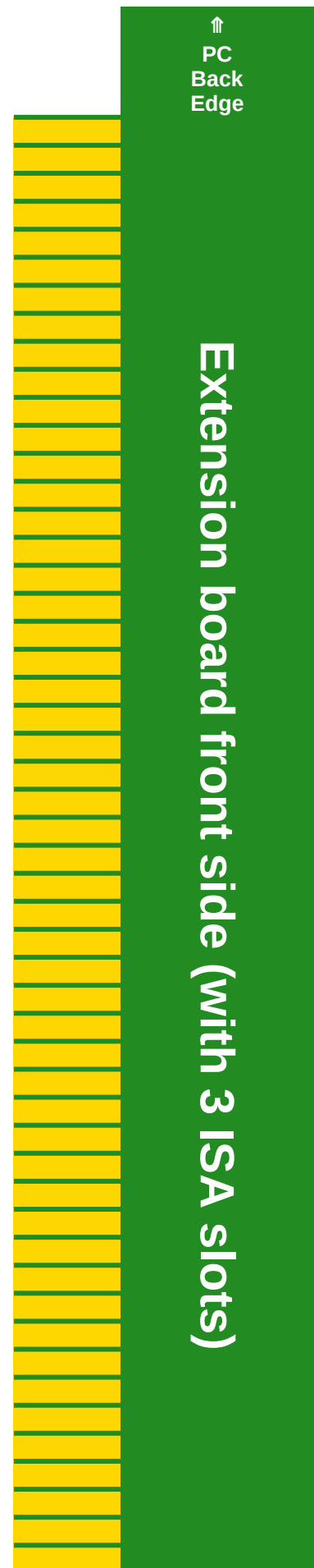


Front			
Motherboard pin number	ISA pin number	ISA pin name	Track size (mm)
1		(NC)	
2		(NC)	
3		GND	1
4	B01	GND	1
5	B02	Reset DRV	0.5
6	B03	+5v	0.75
7	B04	IRQ 2	0.5
8	B05	-5v	0.75
9	B06	DRQ 2	0.5
10	B07	-12v	0.75
11	B08	/ NO WAITSTATE	0.5
12	B09	+12v	0.75
13	B10	GND	0.75
14	B11	/ MEMW	0.5
15	B12	/ MEMR	0.5
16	B13	/ IOW	0.5
17	B14	/ IOR	0.5
18	B15	/ DACK 3	0.5
19	B16	DRQ 3	0.5
20	B17	/ DACK 1	0.5
21	B18	DRQ 1	0.5
22	B19	/ REFRESH	0.5
23	B20	CLK	0.5
24	B21	IRQ 7	0.5
25	B22	IRQ 6	0.5
26	B23	IRQ 5	0.5
27	B24	IRQ 4	0.5
28	B25	IRQ 3	0.5
29	B26	/ DACK 2	0.5
30	B27	T/C	0.5
31	B28	ALE	0.5
32	B29	VCC	0.75
33	B30	OSC	0.5
34	B31	GND	0.75
35		GND	0.75
36		+5v	0.75
37		+5v	0.75
38	D01	/ MEM CS 16	0.5
39	D02	/ IO CS 16	0.5
40	D03	IRQ 10	0.5
41	D04	IRQ 11	0.5
42	D05	IRQ 12	0.5
43	D06	IRQ 13	0.5
44	D07	IRQ 14	0.5
45	D08	/ DACK 0	0.5
46	D09	DRQ 0	0.5
47	D10	/ DACK 5	0.5
48	D11	DRQ 5	0.5
49	D12	/ DACK 6	0.5
50	D13	DRQ 6	0.5
51	D14	/ DACK 7	0.5
52	D15	DRQ 7	0.5



⇧
PC
Back
Edge

Extension board back side (with 2 ISA slots)

Back			
Motherboard pin number	ISA pin number	ISA pin name	Track size (mm)
1		(NC)	
2		GND	0.75
3		GND	0.75
4	A 1	/ I/O CH CK	0.5
5	A 2	Data 7	0.5
6	A 3	Data 6	0.5
7	A 4	Data 5	0.5
8	A 5	Data 4	0.5
9	A 6	Data 3	0.5
10	A 7	Data 2	0.5
11	A 8	Data 1	0.5
12	A 9	Data 0	0.5
13	A 10	I/O CH RDY	0.5
14	A 11	AEN	0.5
15	A 12	Addr 19	0.5
16	A 13	Addr 18	0.5
17	A 14	Addr 17	0.5
18	A 15	Addr 16	0.5
19	A 16	Addr 15	0.5
20	A 17	Addr 14	0.5
21	A 18	Addr 13	0.5
22	A 19	Addr 12	0.5
23	A 20	Addr 11	0.5
24	A 21	Addr 10	0.5
25	A 22	Addr 09	0.5
26	A 23	Addr 08	0.5
27	A 24	Addr 07	0.5
28	A 25	Addr 06	0.5
29	A 26	Addr 05	0.5
30	A 27	Addr 04	0.5
31	A 28	Addr 03	0.5
32	A 29	Addr 02	0.5
33	A 30	Addr 01	0.5
34	A 31	Addr 00	0.5
35		GND	0.75
36		GND	0.75
37		+5v	0.75
38	C 1	SBHE	0.5
39	C 2	Addr 23	0.5
40	C 3	Addr 22	0.5
41	C 4	Addr 21	0.5
42	C 5	Addr 20	0.5
43	C 6	Addr 19	0.5
44	C 7	Addr 18	0.5
45	C 8	Addr 17	0.5
46	C 9	/ MEMR	0.5
47	C 10	/ MEMW	0.5
48	C 11	Data 8	0.5
49	C 12	Data 9	0.5
50	C 13	Data 10	0.5
51	C 14	Data 11	0.5
52	C 15	Data 12	0.5