

F-Trident小基板
CN1 拡張ボックス

80pin

1	VCC+5V	
2	VCC+5V	
3	VCC+5V	
4		
5		
6		
7		
8		
9	GND	
10	GND	
11		
12		
13		
14		
15		
16		
17		
18		
19	GND	
20	GND	
21	GND	
22		
23		
24		
25		
26		
27		
28		
29		
30		
31	GND	
32	CLK	PS/2
33	DATA	PS/2
34	GND	
35	GND	
36		
37	GND	
38		
39	GND	
40		

Keyboard
Keyboard

41	VCC+5V	
42	VCC+5V	
43	VCC+5V	
44		
45		
46		
47		
48		
49	GND	
50	GND	
51		
52		
53		
54		
55		
56		
57		
58		
59		
60	GND	
61	GND	
62		
63	GND	
64		
65	GND	
66		
67	GND	
68		
69	GND	
70		
71	GND	
72	CLK	PS/2
73	DATA	PS/2
74	GND	
75		
76	GND	
77		
78		
79		
80		

Mouse
Mouse

F-Trident小基板
CN2 IDE

50pin 0.5mm

CN2		IDE
1	Reset	1
2	DD7	3
3	DD6	5
4	GND	
5	DD5	7
6	DD4	9
7	GND	
8	DD3	11
9	DD2	13
10	GND	
11	DD1	15
12	DD0	17
13	GND	
14	DLOW	23
15	DIOR	25
16	GND	
17	IORDY	27
18	GND	
19	CSEL	28
20	DMACK	29
21	DA2	36
22	CS1	38
23	GND	
24	VCC+5V	
25	VCC+5V	

CN2		IDE
26	GND	
27	DD8	4
28	DD9	6
29	GND	
30	DD10	8
31	DD11	10
32	GND	
33	DD12	12
34	DD13	14
35	GND	
36	DD14	16
37	DD15	18
38	GND	
39	GND	
40	GND	
41	GND	
42	DMARQ	21
43	INTRQ	31
44	DA1	33
45	DA0	35
46	CS0	37
47	DASP	39
48	VCC+5V	
49	VCC+5V	
50	GND	

IDE の 32 および 34ピン (Reserved, PDIAG) は GND に落としておく

F-Trident基板

CN3 サウンドI/F & MainSW 14pin 0.5mm

1	VCC+5V		
2			BH7821-1
3	GND		
4			BH7821-24
5	GND		
6			BH7821-23
7	GND		
8			
9	GND		
10			
11	GND		
12			
13	Main SW		
14	GND		

F-Trident基板
CN17 DCIN

4pin

1	DCIN+16V	
2	DCIN+16V	
3	GND	
4	GND	

F-Trident基板
CN20 外部CRT & USB

30pin 0.5mm

1	GND	
2	GND	
3	0+	
4	V	
5		
6		
7		
8		
9	SCL	DSUB15-15
10	VSYNC	DSUB15-14
11	VCC+5V	
12		
13	B	DSUB15-3
14	GND	
15	HSYNC	DSUB15-13
16	GND	
17	G	DSUB15-2
18	GND	
19	SDA	DSUB15-12
20	GND	
21	R	DSUB15-1
22	GND	
23		
24	GND	
25	GND	
26		
27	1+	
28		
29		
30		

 CRT

F-Trident基板
CN21

1		
2		

F-Trident基板
CN13 スピーカーR

1	SP OUT 1R		BH7821-17
2	SP OUT 2R		BH7821-16

F-Trident基板
CN12 スピーカーL

1	SP OUT 1L		BH7821-10
2	SP OUT 2L		BH7821-11

F-Trident基板
CN22 FAN

1	FANVCC	
2	GND	