

1	GND	Services
2	5V	
3	CLK_R	
4	CLK_F	BUS1
5	BUS1:0	
6	BUS1:1	
7	BUS1:2	
8	BUS1:3	
9	BUS1:4	
10	BUS1:5	
11	BUS1:6	
12	BUS1:7	
13	BUS1:8	
14	BUS1:9	
15	BUS1:A	
16	BUS1:B	
17	BUS1:C	
18	BUS1:D	
19	BUS1:E	
20	BUS1:F	
21	BUS2:0	BUS2
22	BUS2:1	
23	BUS2:2	
24	BUS2:3	
25	BUS2:4	
26	BUS2:5	
27	BUS2:6	
28	BUS2:7	
29	BUS2:8	
30	BUS2:9	
31	BUS2:A	WE1
32	BUS2:B	
33	BUS2:C	
34	BUS2:D	
35	BUS2:E	
36	BUS2:F	
37	WE1:0	WE2
38	WE1:1	
39	WE1:2	
40	WE1:3	
41	WE1:4	
42	WE1:5	
43	WE1:6	RE1
44	WE2:0	
45	WE2:1	
46	WE2:2	
47	WE2:3	
48	WE2:4	
49	WE2:5	RE2
50	WE2:6	
51	RE1:0	
52	RE1:1	
53	RE1:2	
54	RE1:3	
55	RE1:4	Sup
56	RE1:5	
57	RE1:6	
58	RE2:0	
59	RE2:1	
60	RE2:2	
61	RE2:3	Interrupts
62	RE2:4	
63	RE2:5	
64	RE2:6	
65	Sup	
66	Set Sup	
67	Reset Sup	Sup
68	Set IO-Int	
69	Set Int-Int	
70	Set TI1-Int	
71	Set TI2-Int	Interrupts
72		
73		
74		

