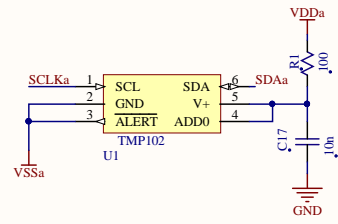


1	1	2	OUT3_P
2	0	3	OUT3_N
3	3	4	OUT2_P
4	4	5	OUT2_N
5	5	6	OUT1_P
6	6	7	OUT1_N
7	7	8	OUT0_P
8	8	9	OUT0_N
9	9	10	VDDa
10	10	11	VDDa
11	11	12	VDDa
12	12	13	VDDa
13	13	14	VDDa
14	14	15	VDDa
15	15	16	VDDa
16	16	17	VDDa
17	17	18	VDDa
18	18	19	VDDa
19	19	20	VDDa
20	20	21	VDDa
21	21	22	VDDa
22	22	23	VDDa
23	23	24	VDDa
24	24	25	VDDa
25	25	26	VDDa
26	26	27	VDDa
27	27	28	VDDa
28	28	29	VDDa
29	29	30	VDDa
30	30	31	VDDa
31	31	32	VDDa
32	32	33	VDDa
33	33	34	VDDa
34	34	35	VDDa
35	35	36	VDDa
36	36	37	VDDa
37	37	38	VDDa
38	38	39	VDDa
39	39	40	VDDa
40	40	41	VDDa
41	41	42	VDDa
42	42	43	VDDa
43	43	44	VDDa
44	44	45	VDDa
45	45	46	VDDa
46	46	47	VDDa
47	47	48	VDDa
48	48	49	VDDa
49	49	50	VDDa
50	50	51	VDDa
51	51	52	VDDa
52	52	53	VDDa
53	53	54	VDDa
54	54	55	VDDa
55	55	56	VDDa
56	56	57	VDDa
57	57	58	VDDa
58	58	59	VDDa
59	59	60	VDDa



TEM-130-02-03.0-H-D-XX