

BLOCK DIAGRAM & CIRCUIT DIAGRAM

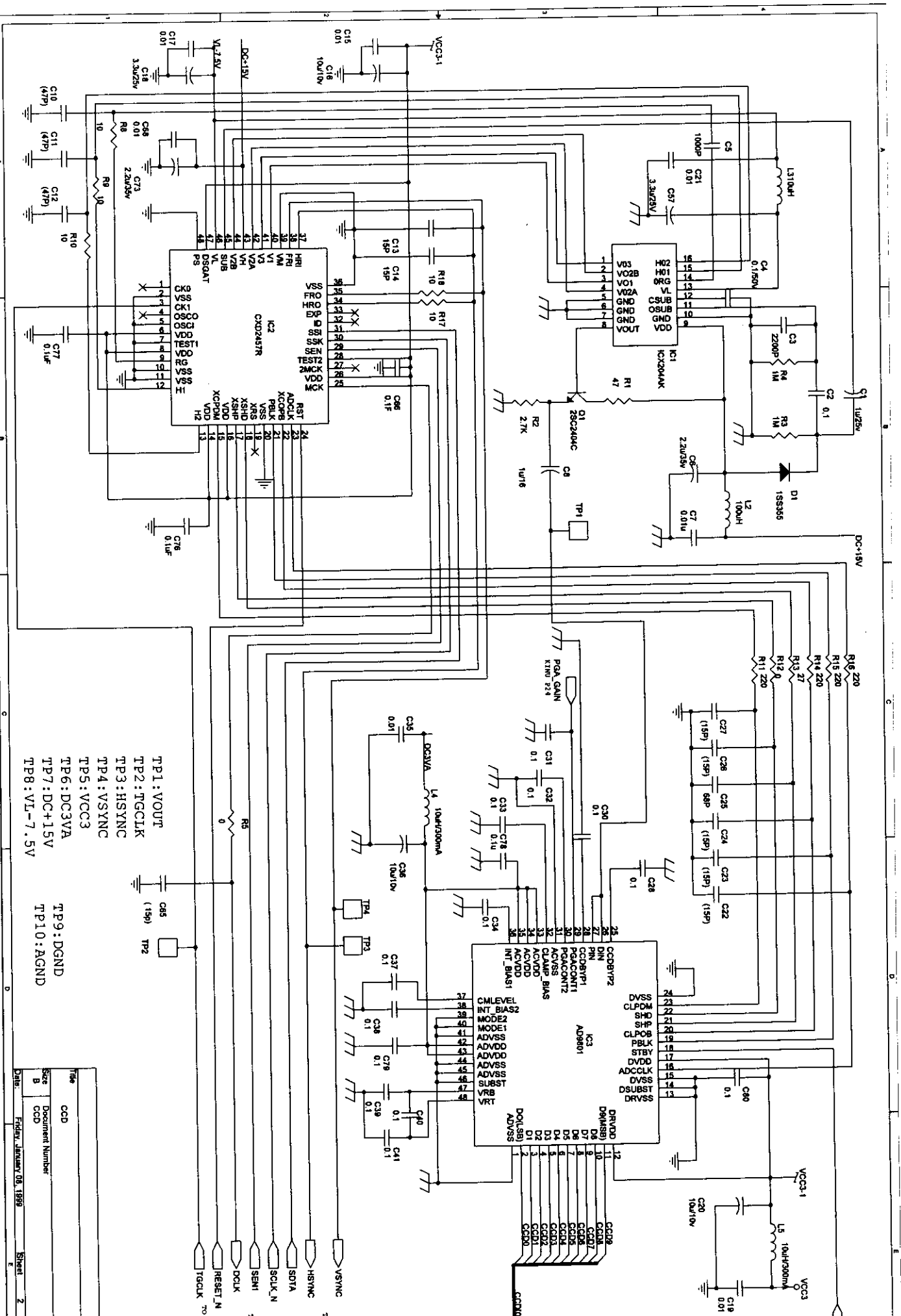
SAMPO CORPORATION

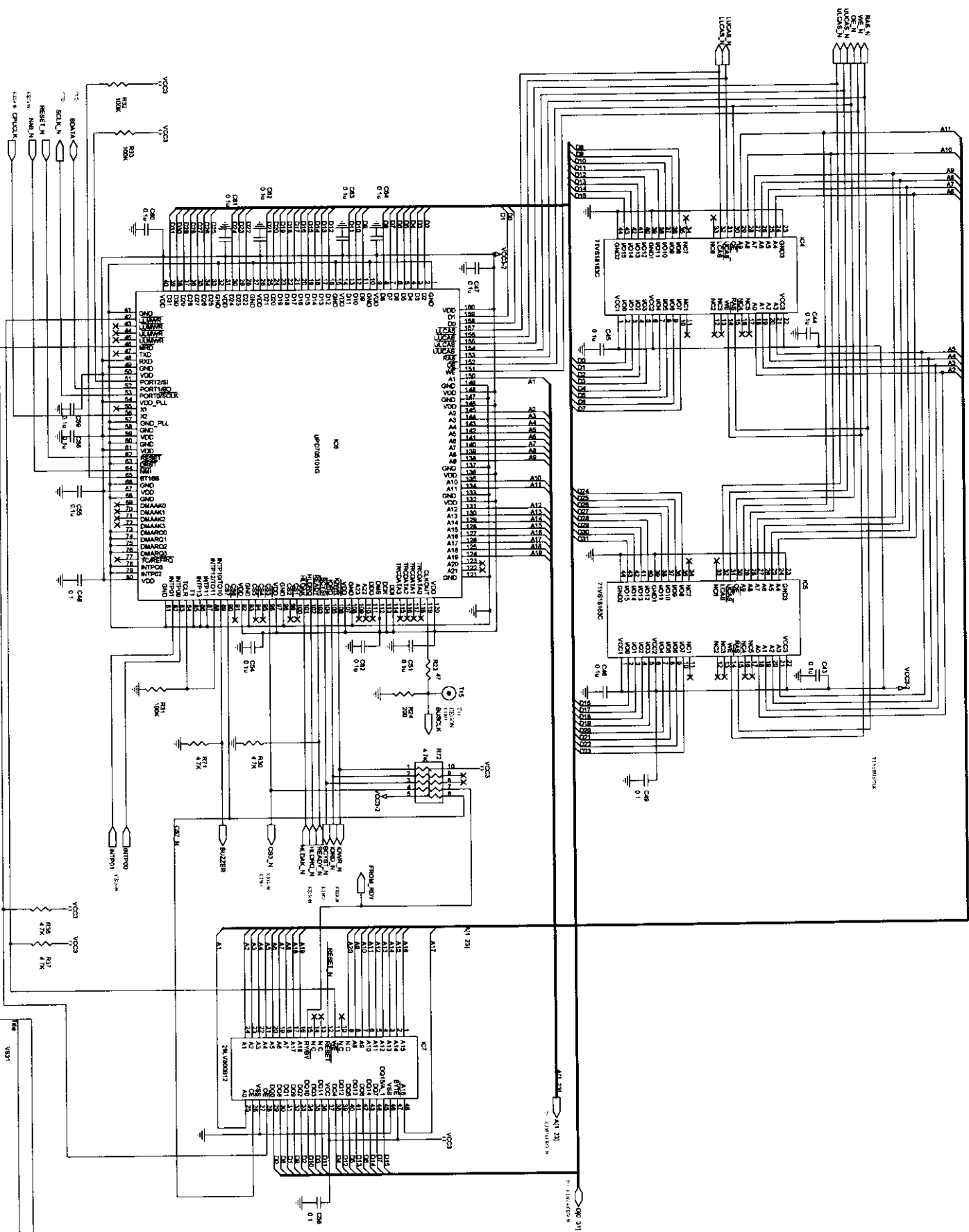
FCC ID. No.: FYLV2800

Digital Still Camera

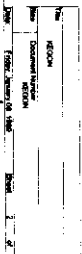
CIRCUIT DIAGRAM

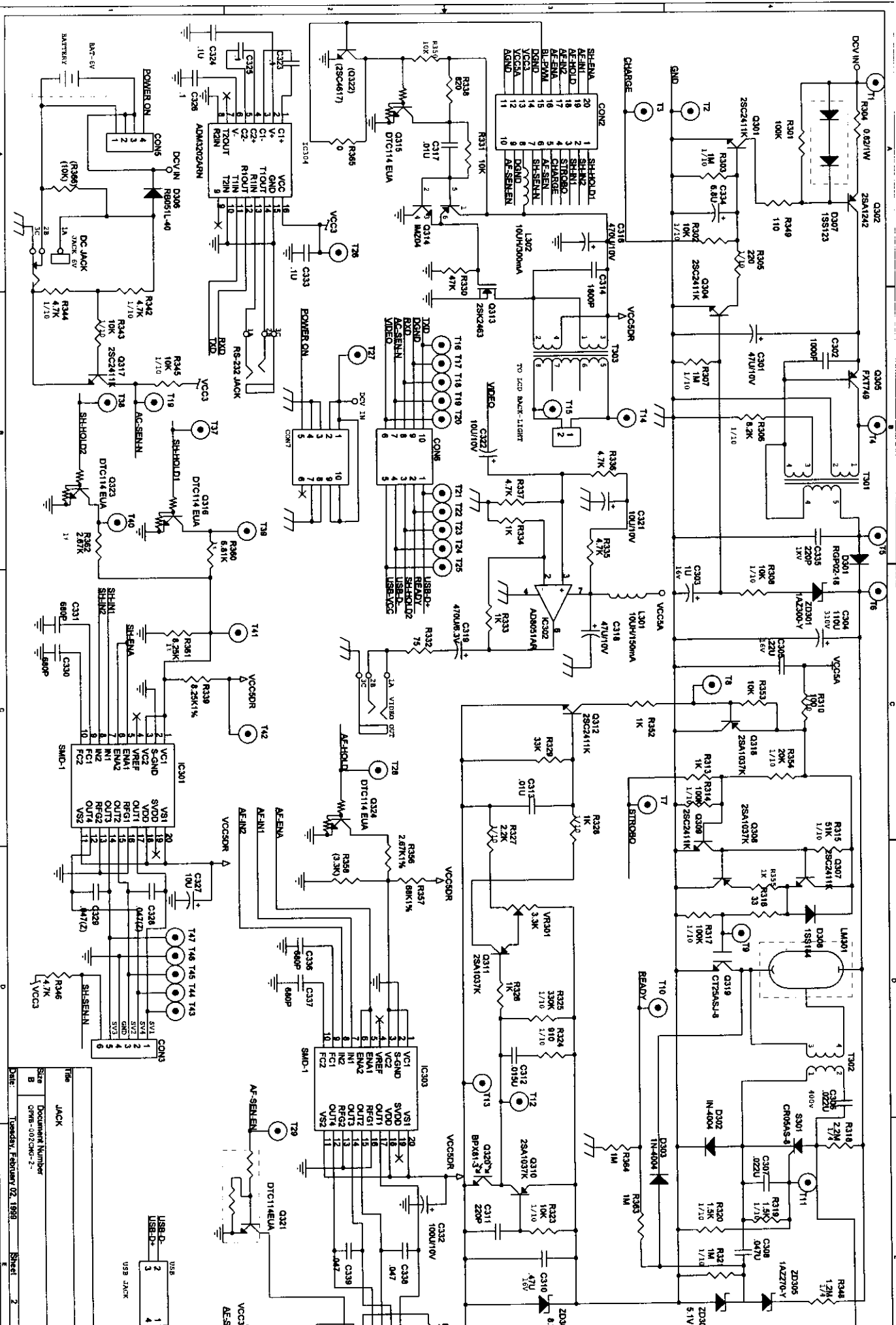
FCC ID. No.: FYLV2800



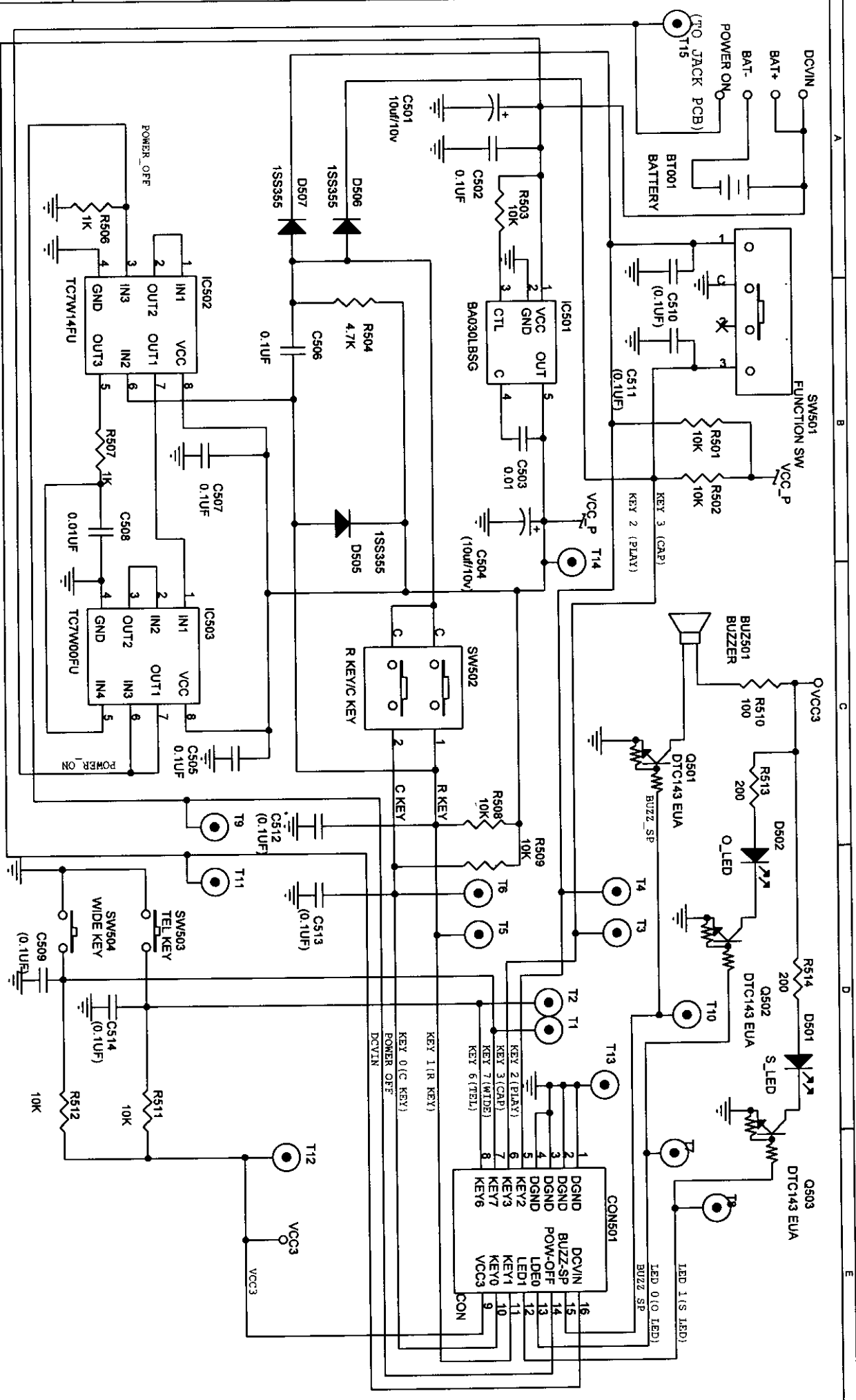


Rev	1.0
Part	U1, U2
Qty	1
Notes	1. See drawing for dimensions.
Drawn	J. Smith
Checked	K. Jones
Date	10/10/2020





Item	Value
1	5V
2	5V
3	5V
4	5V
5	5V
6	5V
7	5V
8	5V
9	5V
10	5V
11	5V
12	5V
13	5V
14	5V
15	5V
16	5V
17	5V
18	5V
19	5V
20	5V
21	5V
22	5V
23	5V
24	5V
25	5V
26	5V
27	5V
28	5V
29	5V
30	5V
31	5V
32	5V
33	5V
34	5V
35	5V
36	5V
37	5V
38	5V
39	5V
40	5V
41	5V
42	5V
43	5V
44	5V
45	5V
46	5V
47	5V
48	5V
49	5V
50	5V
51	5V
52	5V
53	5V
54	5V
55	5V
56	5V
57	5V
58	5V
59	5V
60	5V
61	5V
62	5V
63	5V
64	5V
65	5V
66	5V
67	5V
68	5V
69	5V
70	5V
71	5V
72	5V
73	5V
74	5V
75	5V
76	5V
77	5V
78	5V
79	5V
80	5V
81	5V
82	5V
83	5V
84	5V
85	5V
86	5V
87	5V
88	5V
89	5V
90	5V
91	5V
92	5V
93	5V
94	5V
95	5V
96	5V
97	5V
98	5V
99	5V
100	5V



T1 : KEY 7(WIDE) T6 : KEY 0(C KEY) T11:DCVIN
 T2 : KEY 6(TEL) T7 : LED 0(O_LED) T12 : VCC3
 T3 : KEY 3(CAP) T8 : LED 1(S_LED) T13 : DGND
 T4 : KEY 2(PLAY) T9 : POWER_OFF T14 : VCC_P
 T5 : KEY 1(R KEY) T10:BUZZ_SP T15:POWER_ON

Title	KEY PCB
Size	Document Number
Date	Friday, January 08, 1999
Sheet	2 of 2
Rev	2.1