

TONESBOARD LM1,LM2,LM3,LM4,LM5

(21) (19) (16) (13) (10)

COUPLE-LINES

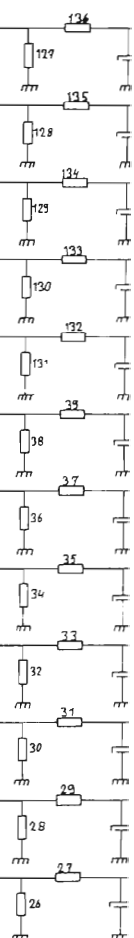
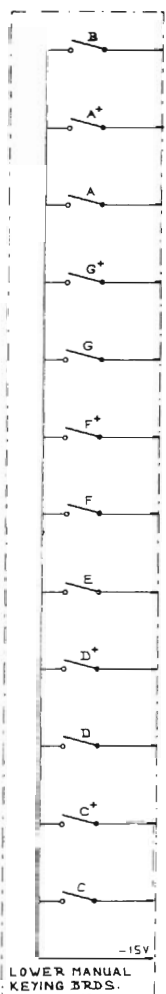
56 57 58 59 60
F+ G G+ A A+ B

20 18 16 14 13 12

-15U

IC1
2 4 6 8 10 12 14 16 18 20

58 57 56 55 54 53



60 59 58 57 56 55

-15U

IC2
2 4 6 8 10 12 14 16 18 20

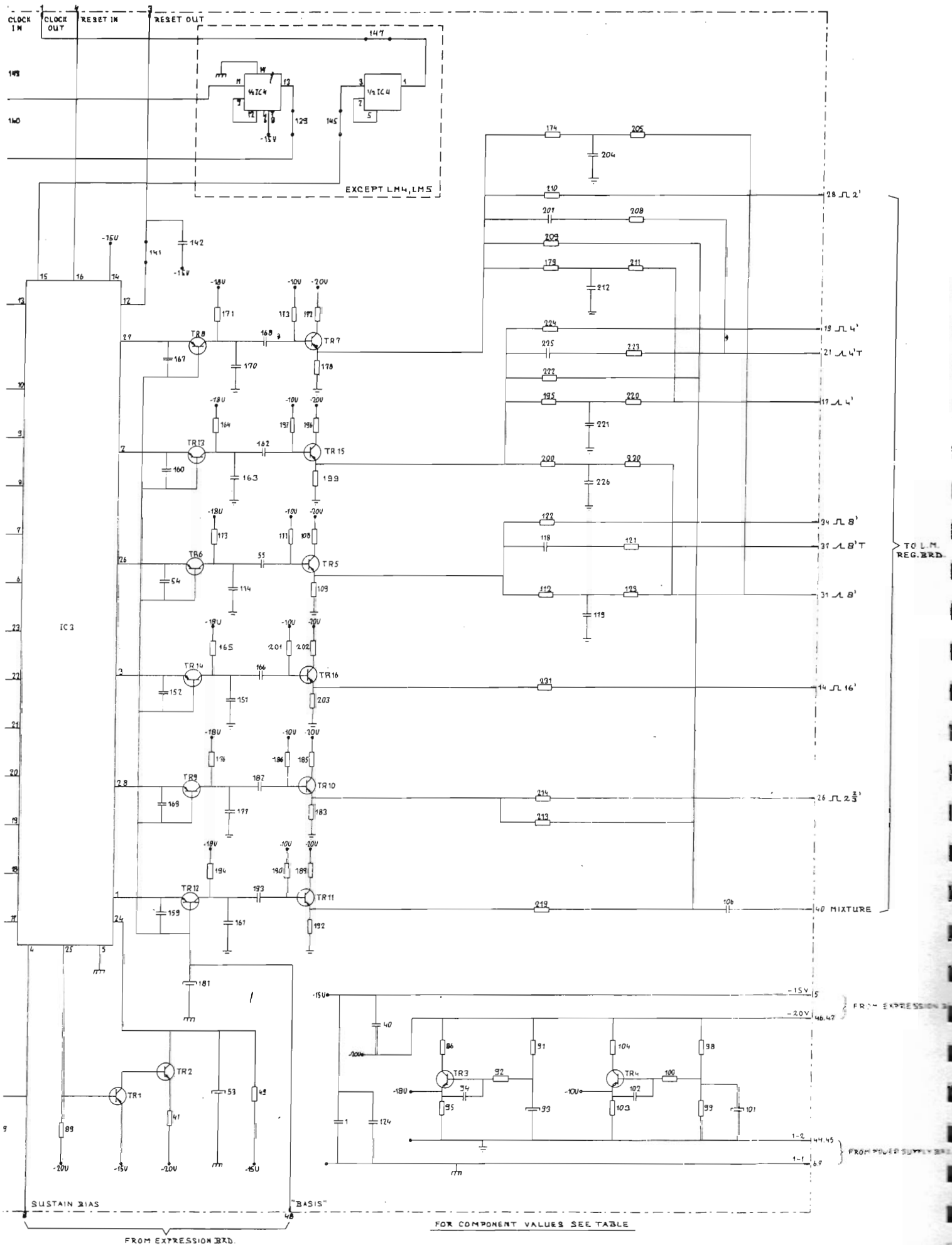
85 83 81 79 77 75

C C+ D D+ E F

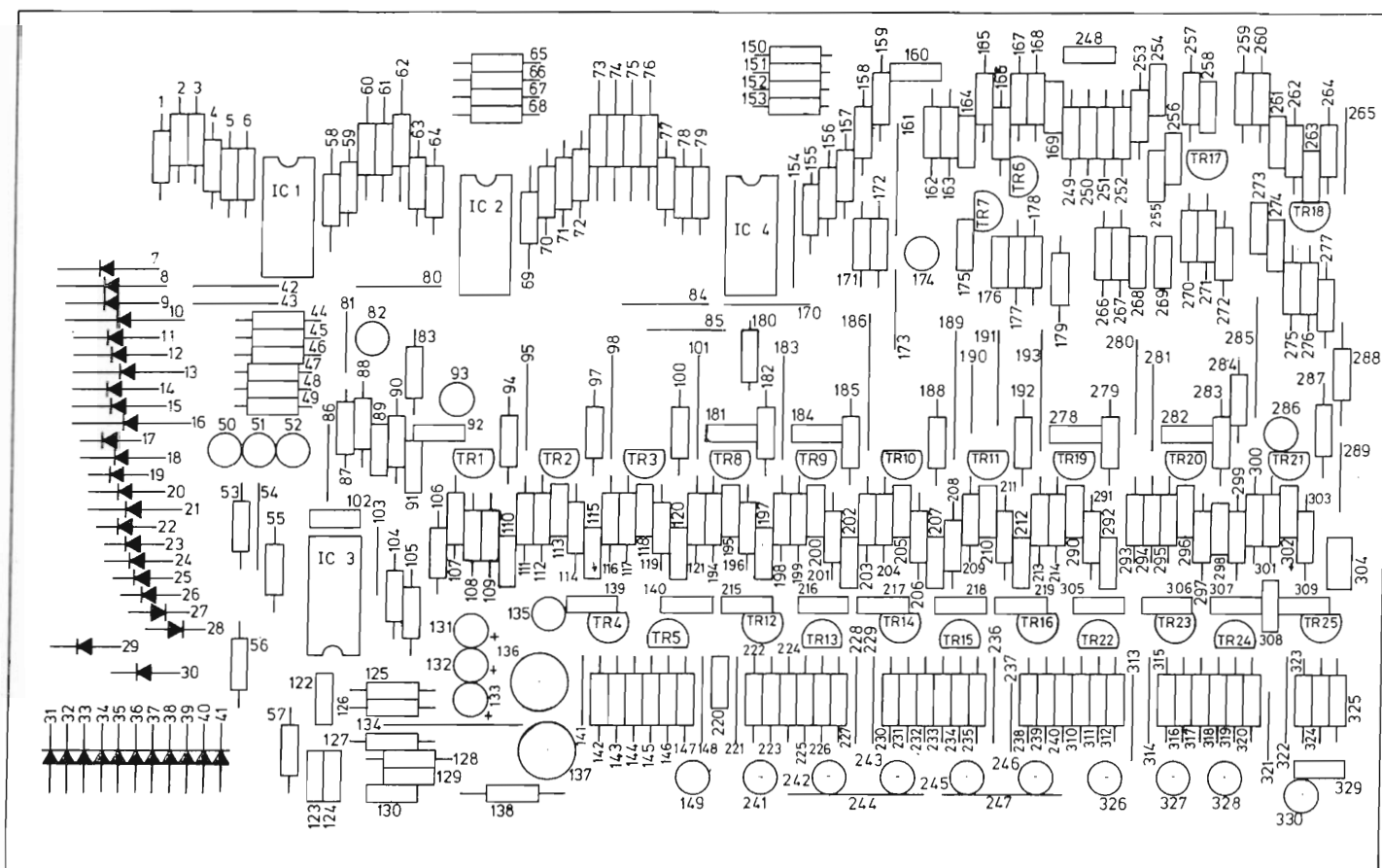
COUPLE-LINES

TO L.M. REG. SV. BRD.
(SWELL TO GREAT)

FIRST, SECOI

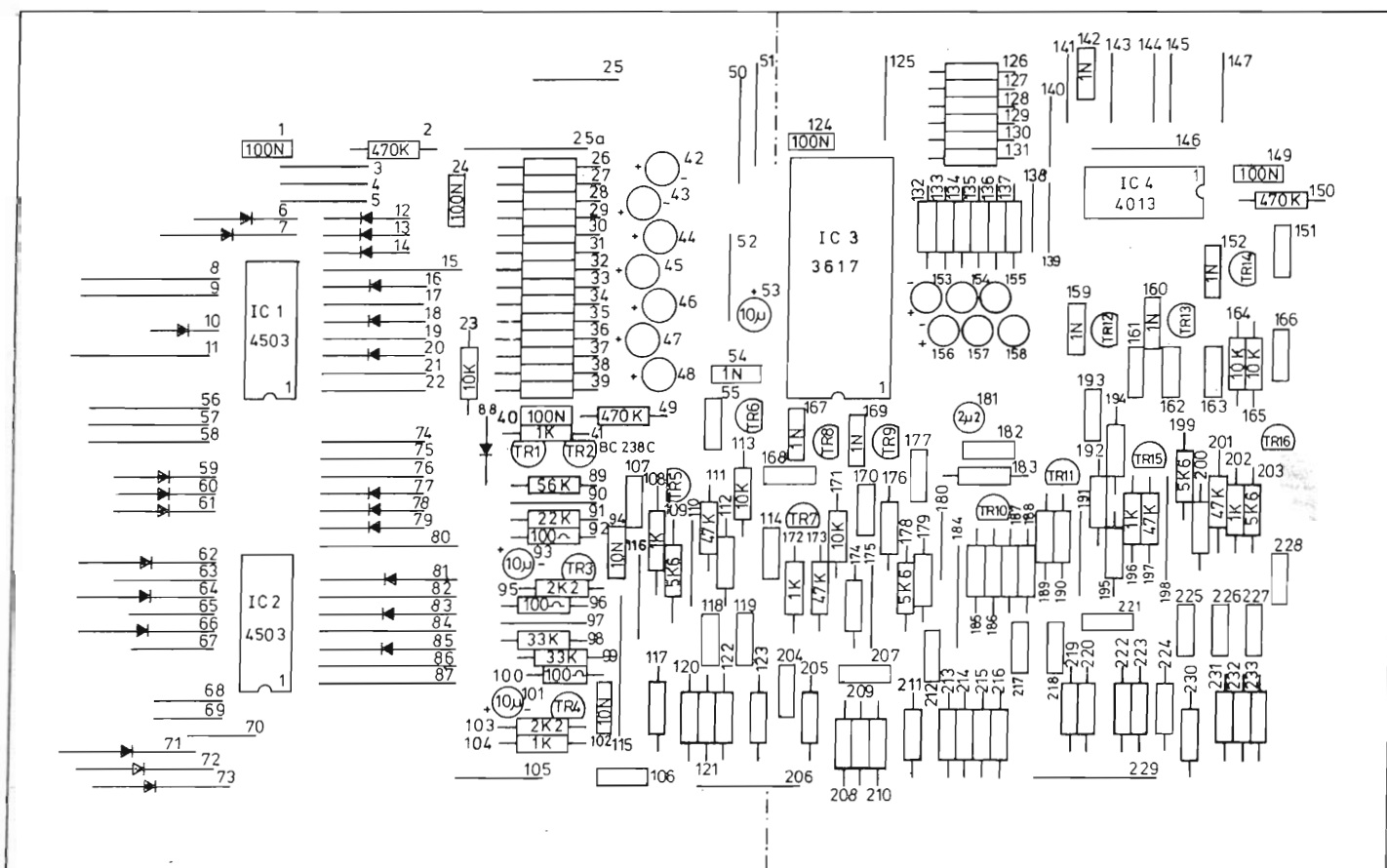


THIRD, FORTH AND FIFTH OCTAVE LOWER MANUAL TONES-OMEGAN 7500/7900



COMPONENT NR.	1 - 149	150 - 330
TR / IC NR.	TR1 - 5 / IC1 - 3	TR6 - 25 / IC 4

UPPER MANUAL, LOWER MANUAL AND PEDAL REGISTER VOICING BOARD 7,8,6
(FOR COMPONENT VALUES SEE TABEL SCHEMATIC DIAGRAM REGISTER BOARD)



COMPONENT NR.	1 - 123	124 - 233
TR / IC NR.	TR1 - 7 / IC 1,2	TR 8 - 16 / IC 3,4

UPPER MANUAL, LOWER MANUAL AND PEDAL TONES BOARD 9---21
(FOR COMPONENT VALUES SEE TABEL ON THIS SHEET)

brd. nr.	TONE BOARDS NR. 54.13.																7500 only			
	2300 only								2310 only								7500 only			
	2300 L.M.1	2301 L.M.2	2302 L.M.3	2303 L.M.4	2304 L.M.5	2305 U.M.1	2306 U.M.2	2307 U.M.3	2308 U.M.4	2309 U.M.5	2310 Ped.1	2311 Ped.2	2312 Ped.3	2313 U.M.3	2314 U.M.4	2315 U.M.5	2316 Ped.13			
	21	19	16	13	10	20	18	15	12	9	10	14	11	15	12	9	11			
1	100N	100N	100N	100N	100N	-	-	100N	100N	100N	100N	100N	100N	-	-	-	-			
2	470K	470K	470K	470K	470K	-	-	470K	470K	470K	470K	470K	470K	-	-	-	-			
3	-	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-			
4	-	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-			
5	-	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-			
6	0	0	0	0	0	-	-	diode	diode	diode	-	-	-	-	-	-	-			
7	0	0	0	0	0	-	-	diode	diode	diode	-	-	-	-	-	-	-			
8	0	0	0	0	0	-	-	-	-	-	0	0	0	-	-	-	-			
9	0	0	0	0	0	-	-	diode	diode	diode	-	-	-	-	-	-	-			
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
11	0	0	0	0	0	-	-	-	-	-	-	0	0	-	-	-	-			
12	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
13	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
14	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
15	0	0	0	0	0	-	-	0	0	0	0	0	0	-	-	-	-			
16	diode	diode	diode	diode	diode	-	-	-	-	-	-	diode	diode	-	-	-	-			
17	diode	diode	diode	diode	diode	-	-	-	-	-	-	diode	diode	-	-	-	-			
18	-	-	-	-	-	-	-	0	0	0	-	-	-	-	-	-	-			
19	diode	diode	diode	diode	diode	-	-	-	-	-	-	diode	diode	-	-	-	-			
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
21	0	0	0	0	0	-	-	0	0	0	0	0	0	-	-	-	-			
22	0	0	0	0	0	-	-	0	0	0	0	0	0	-	-	-	-			
23	100N	100N	100N	100N	100N	-	-	100N	100N	100N	100N	100N	100N	-	-	-	-			
24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
26	6K8	6K8	6K8	3K3	3K9	6K8	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9	4K7			
27	5K6	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
28	6K8	6K8	6K8	3K3	3K9	6K8	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9	4K7			
29	5K6	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
30	6K8	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
31	5K6	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
32	6K8	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
33	6K8	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
34	6K8	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
35	5K6	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
36	6K8	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
37	5K6	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
38	6K8	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
39	5K6	6K8	6K8	3K3	3K9	4K7	5K6	6K8	6K8	3K3	3K9	3K3	3K9	4K7	6K8	3K3	3K9			
40	100N	100N	100N	100N	100N	-	-	100N	100N	100N	100N	100N	100N	-	-	-	-			
41	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K			
42	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
43	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
44	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
45	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
46	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
47	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
48	2u2	2u2	2u2	4u7	4u7	2u2	2u2	2u2	4u7	4u7	4u7	4u7	4u7	2u2	4u7	4u7	4u7			
49	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K			
50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
53	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u			
54	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N	1N			
55	6N8	15N	33N	33N	68N	4N7	10N	18N	39N	68N	39N	68N	150N	18N	39N	68N	150N			
56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
60	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
61	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
71	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
72	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
73	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
74	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
77	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
78	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
79	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
80	0	0	0	0	0	-	-	0	0	0	0	0	0	-	-	-	-			
81	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
82	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
83	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
84	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
85	diode	diode	diode	diode	diode	-	-	diode	diode	diode	-	diode	diode	-	-	-	-			
86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
87	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
89	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K	56K			
90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
91	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K	22K			
92	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			
93	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u	10u			
94	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N	10N			
95	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2	2K2			
96	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			
97	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			
98	33K	33K	33K	33K	33K															

[illegible]