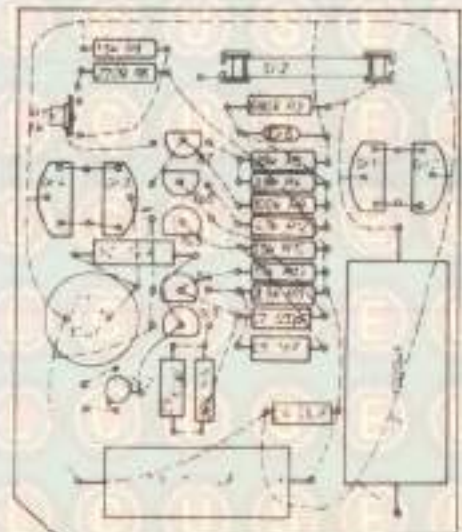
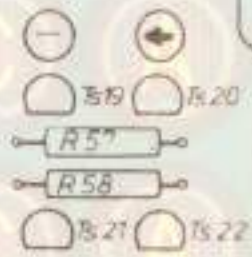
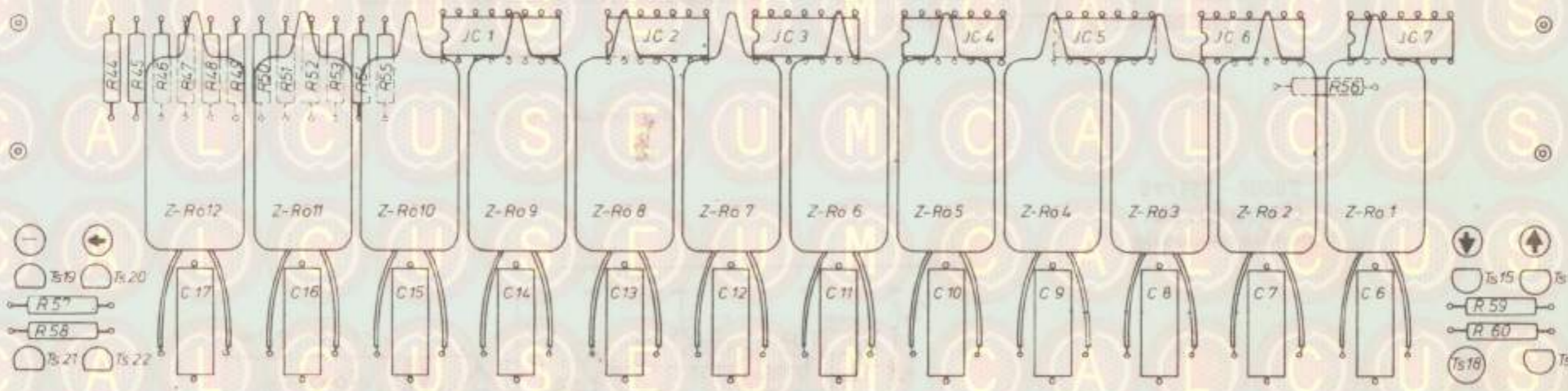


Pushon 700.172v

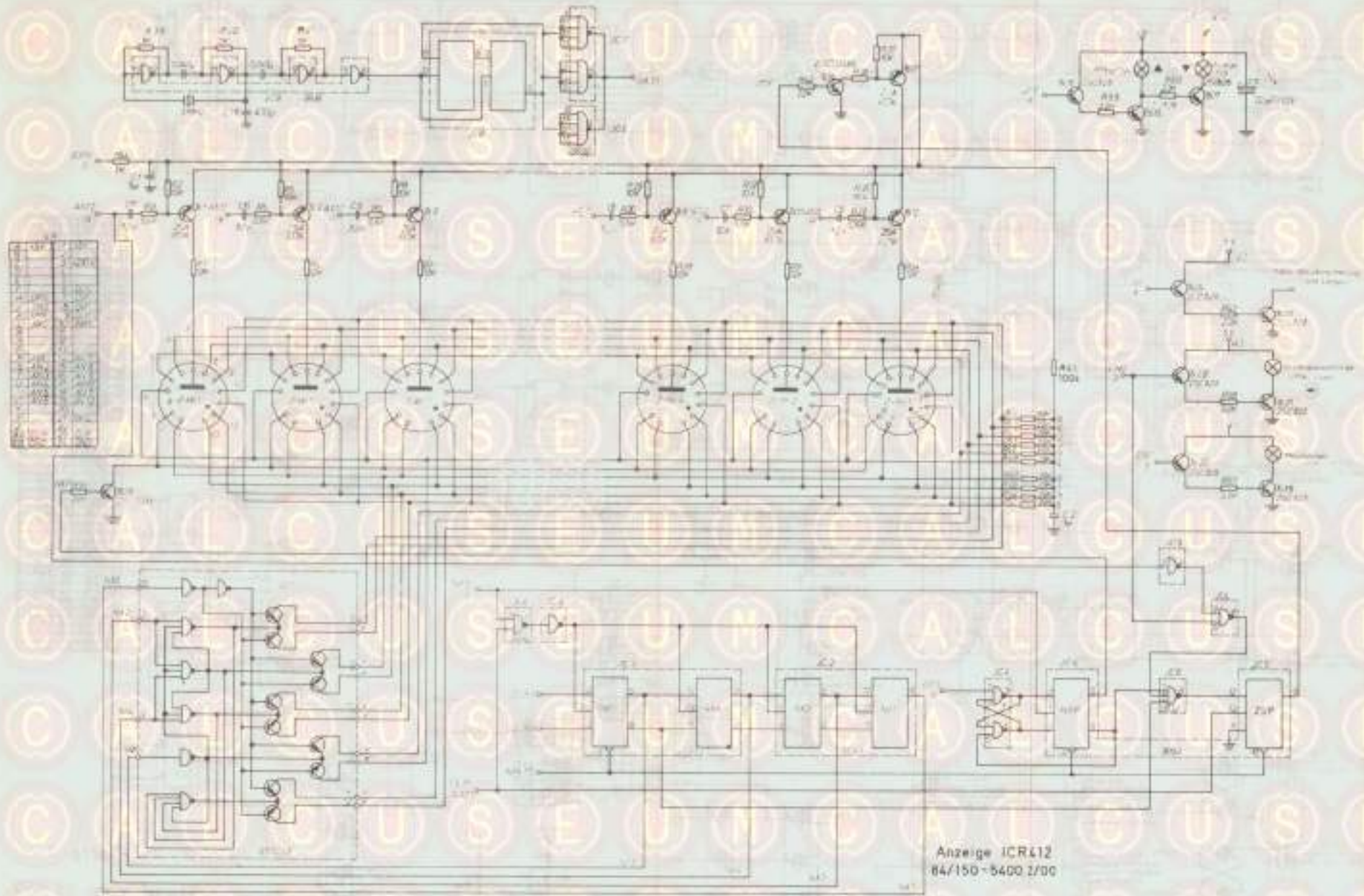
Stromversorgung
ICR 412/CD400
84/150 - 2000.2

Stromversorgung

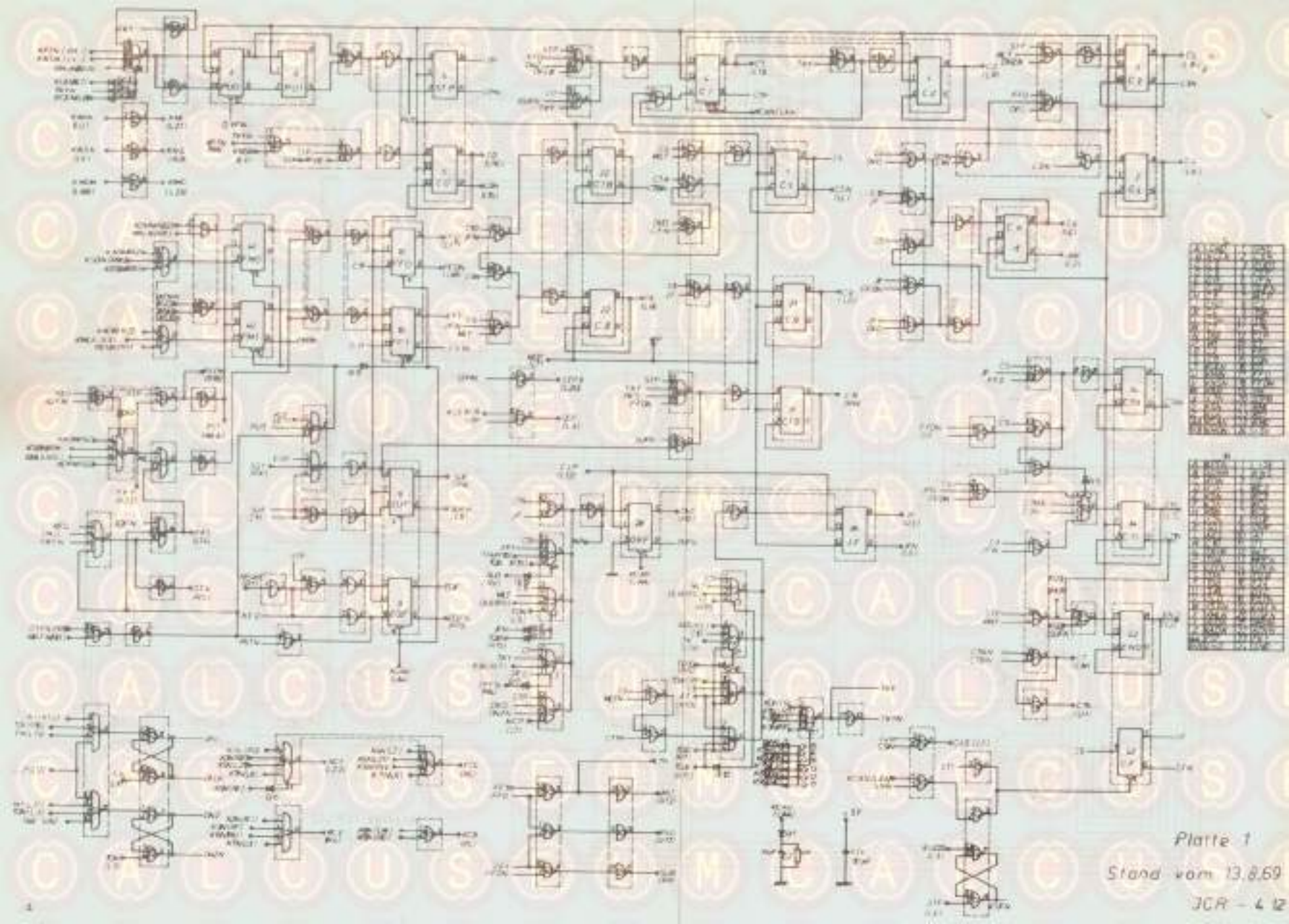




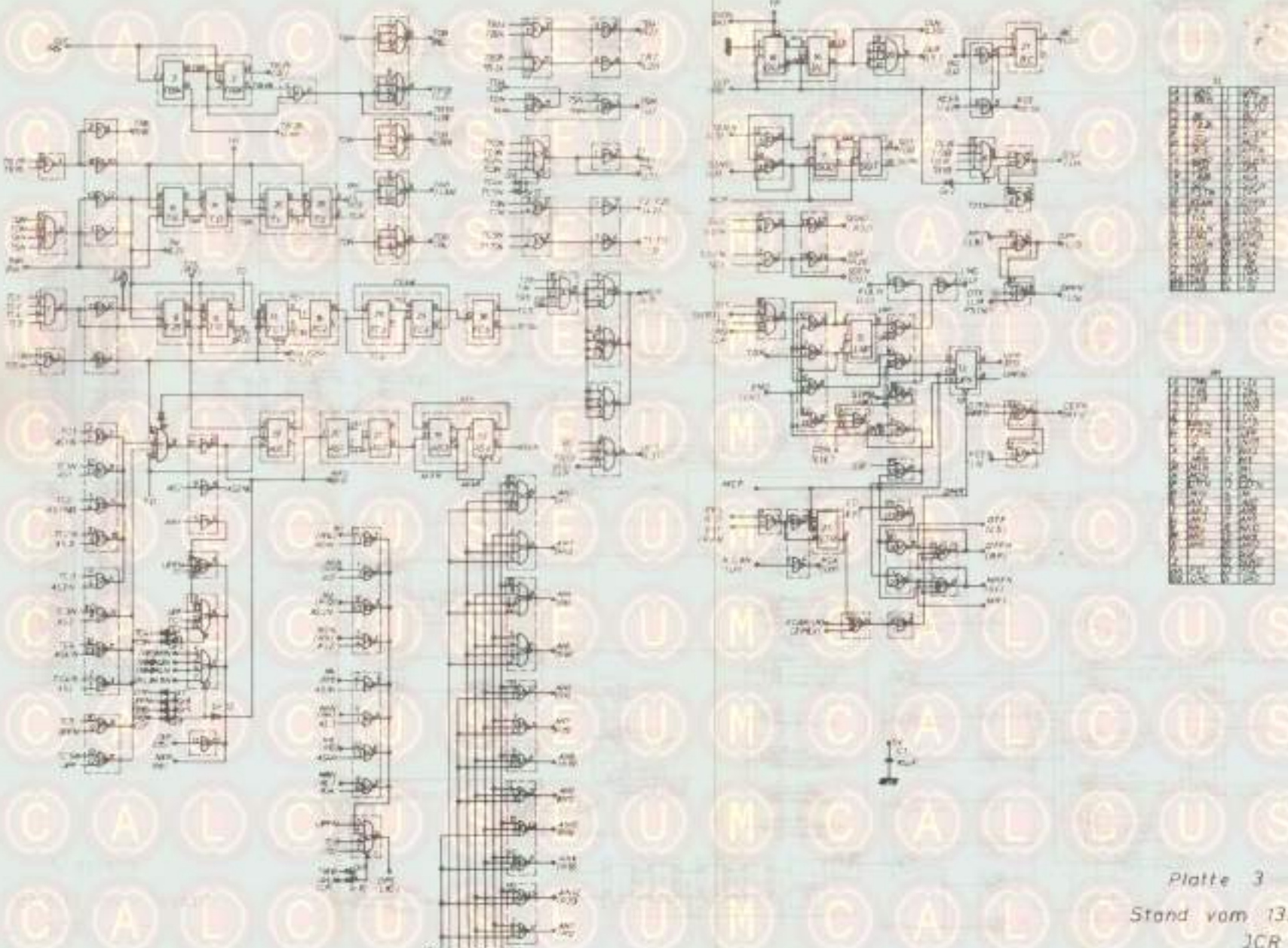
Bestückung
Anzeige ICR412
84/150 - 5400.2/00



Anzeige ICR412
64/150-5400 1/00



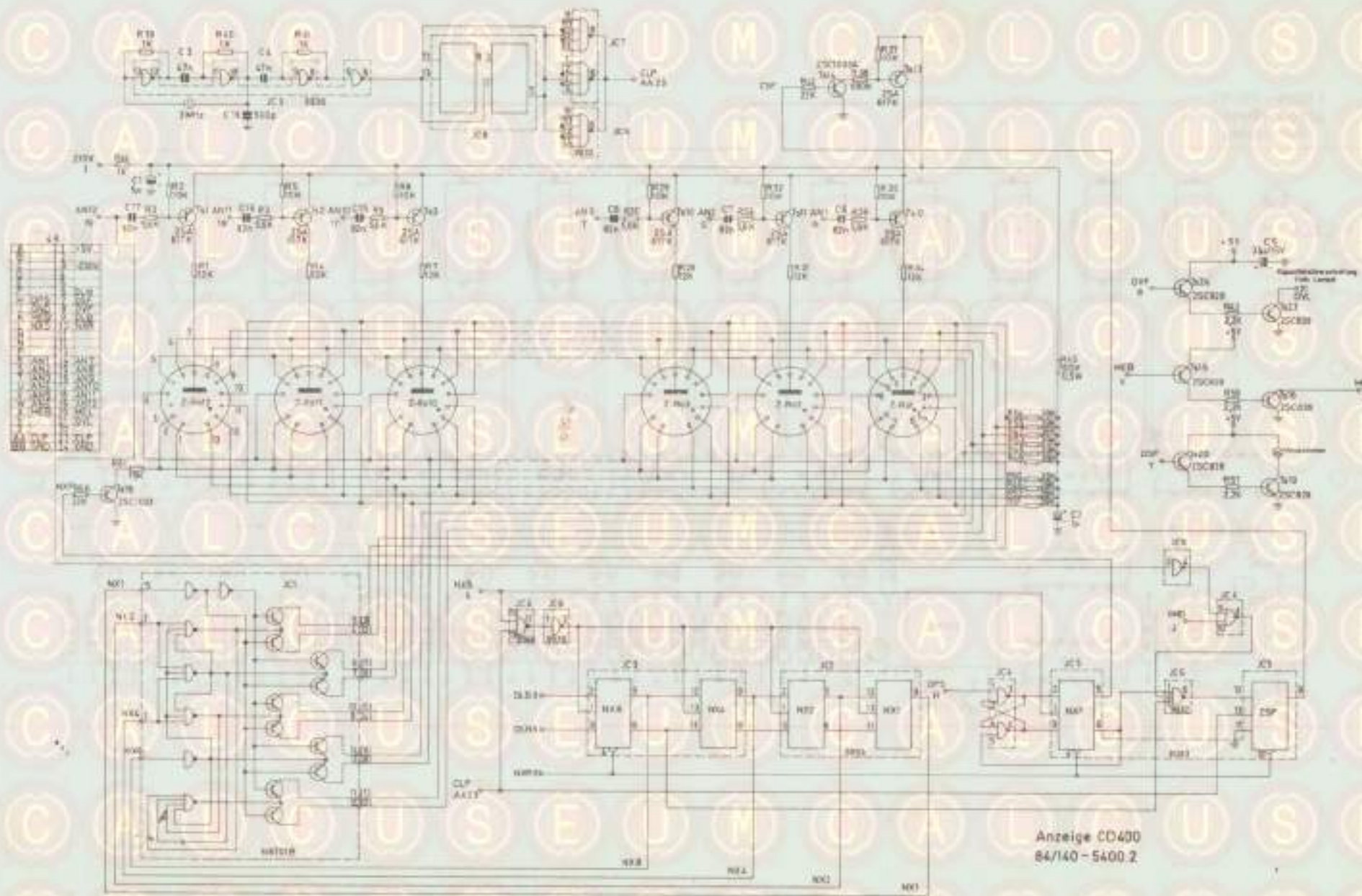
Platte 1
 Stand vom 13.8.69
 JCR - 4 12



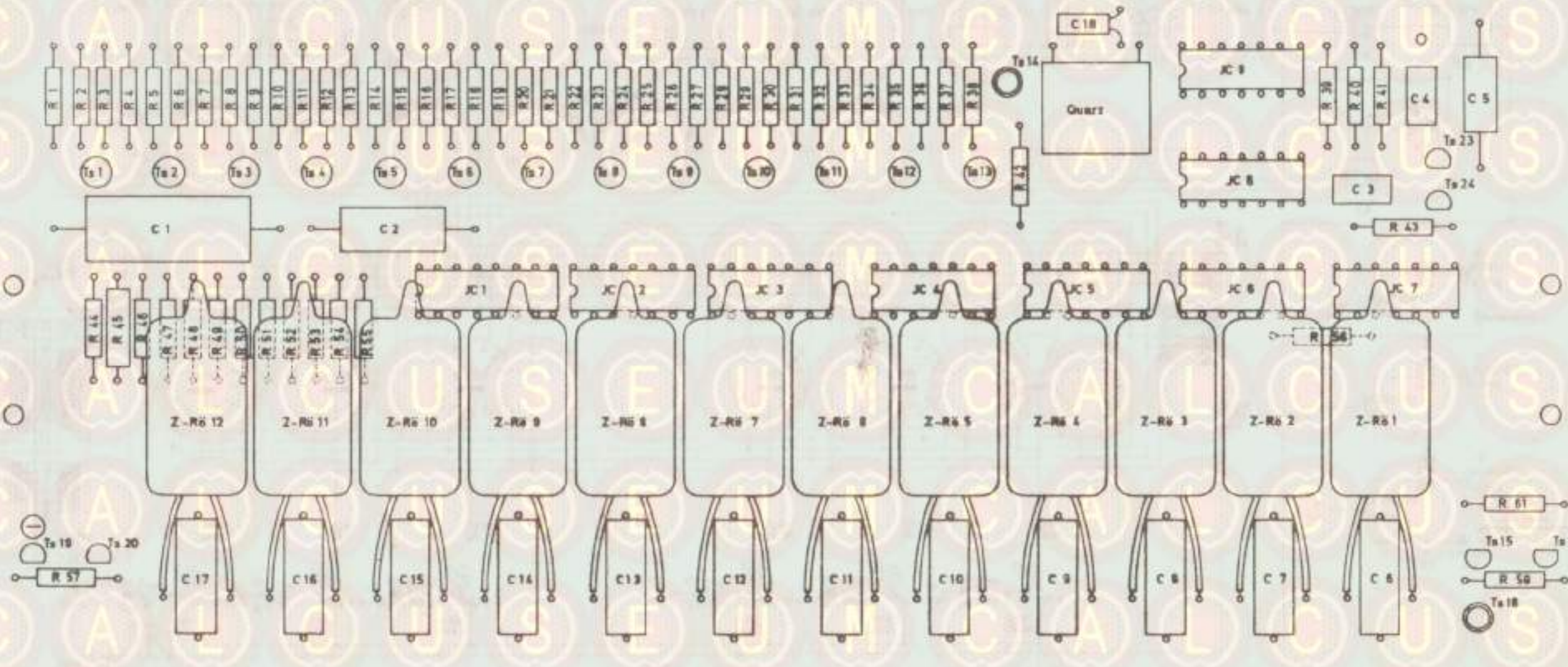
Platte 3

Stand vom 13.8.69

JCR - 412

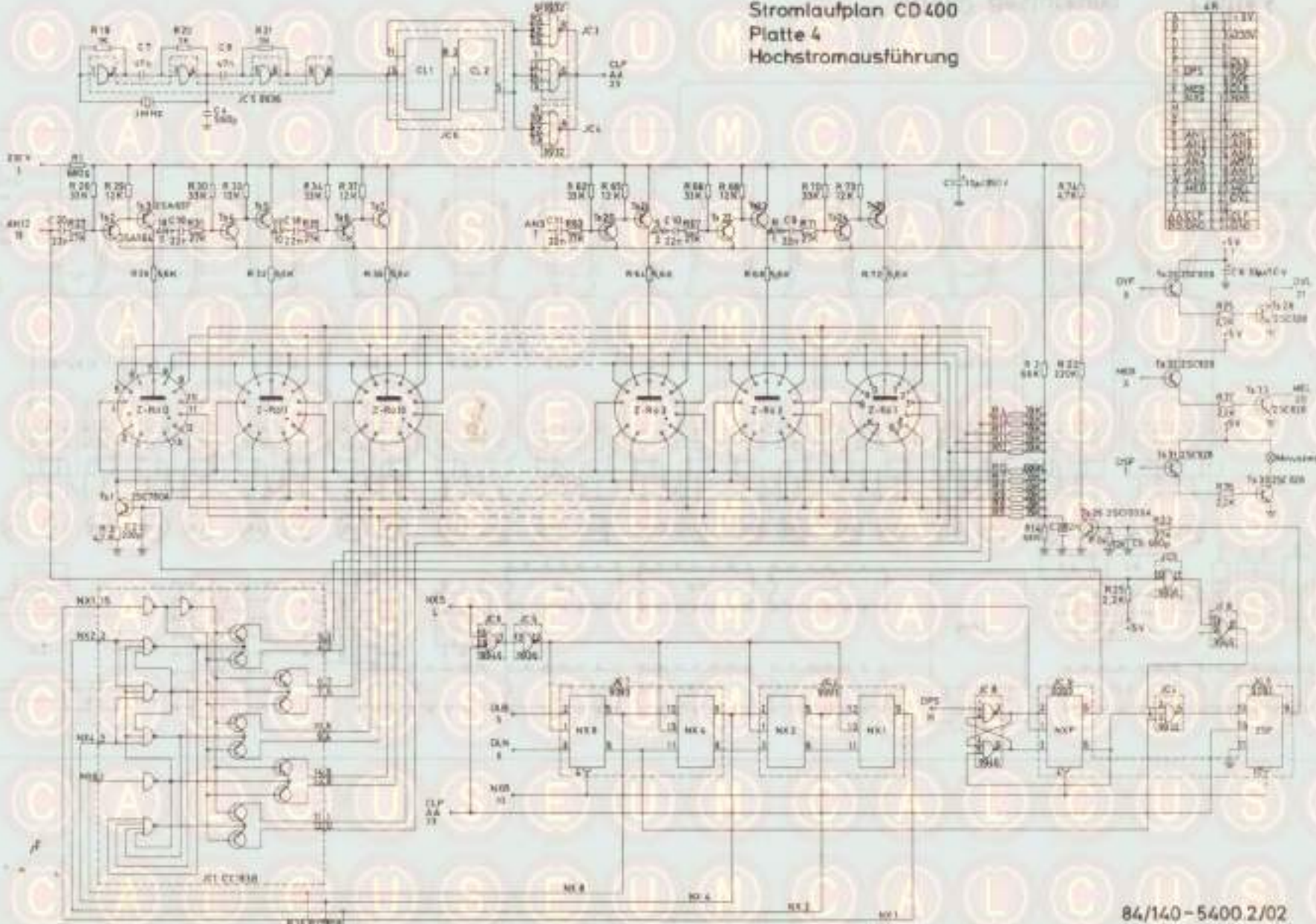


Anzeige CD400
84/140-5400.2

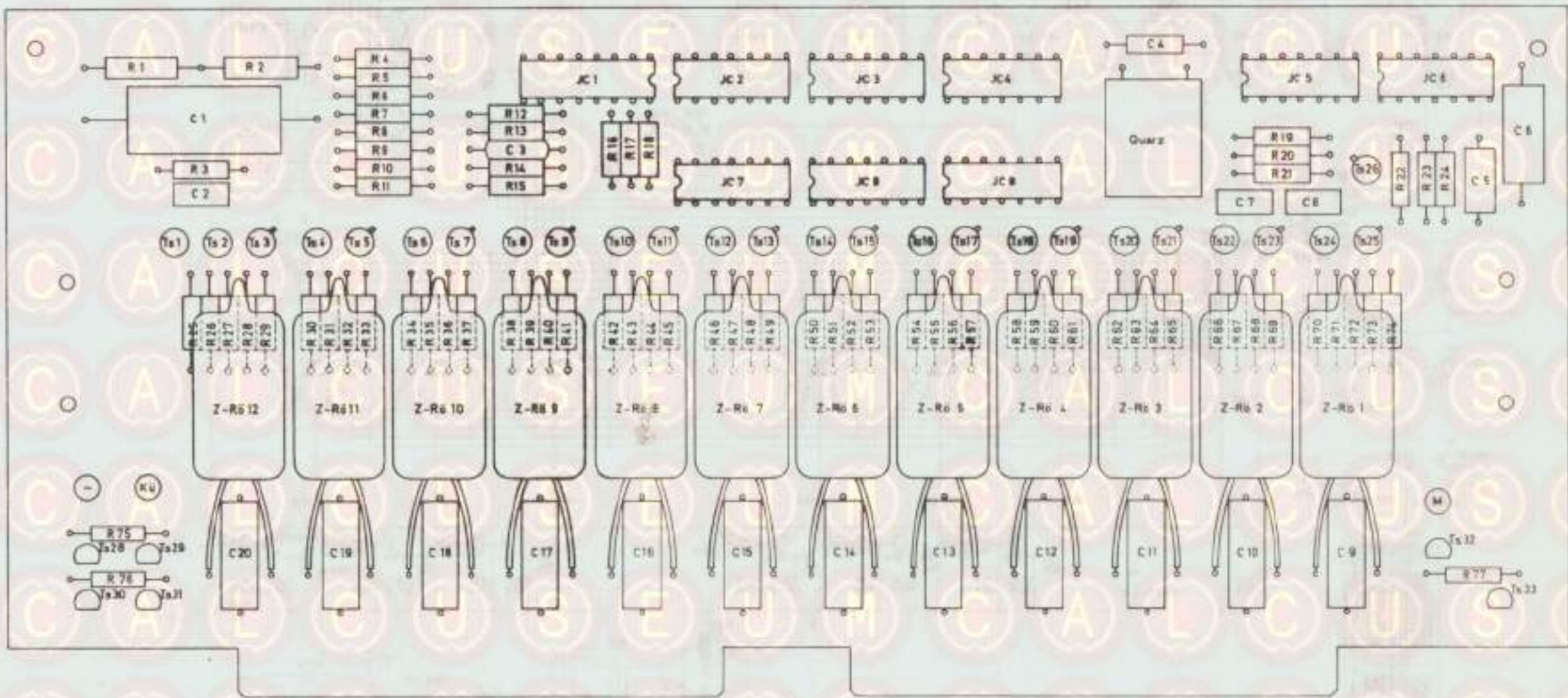


Bestückung
Anzeige CD400
84/140 - 5400.2

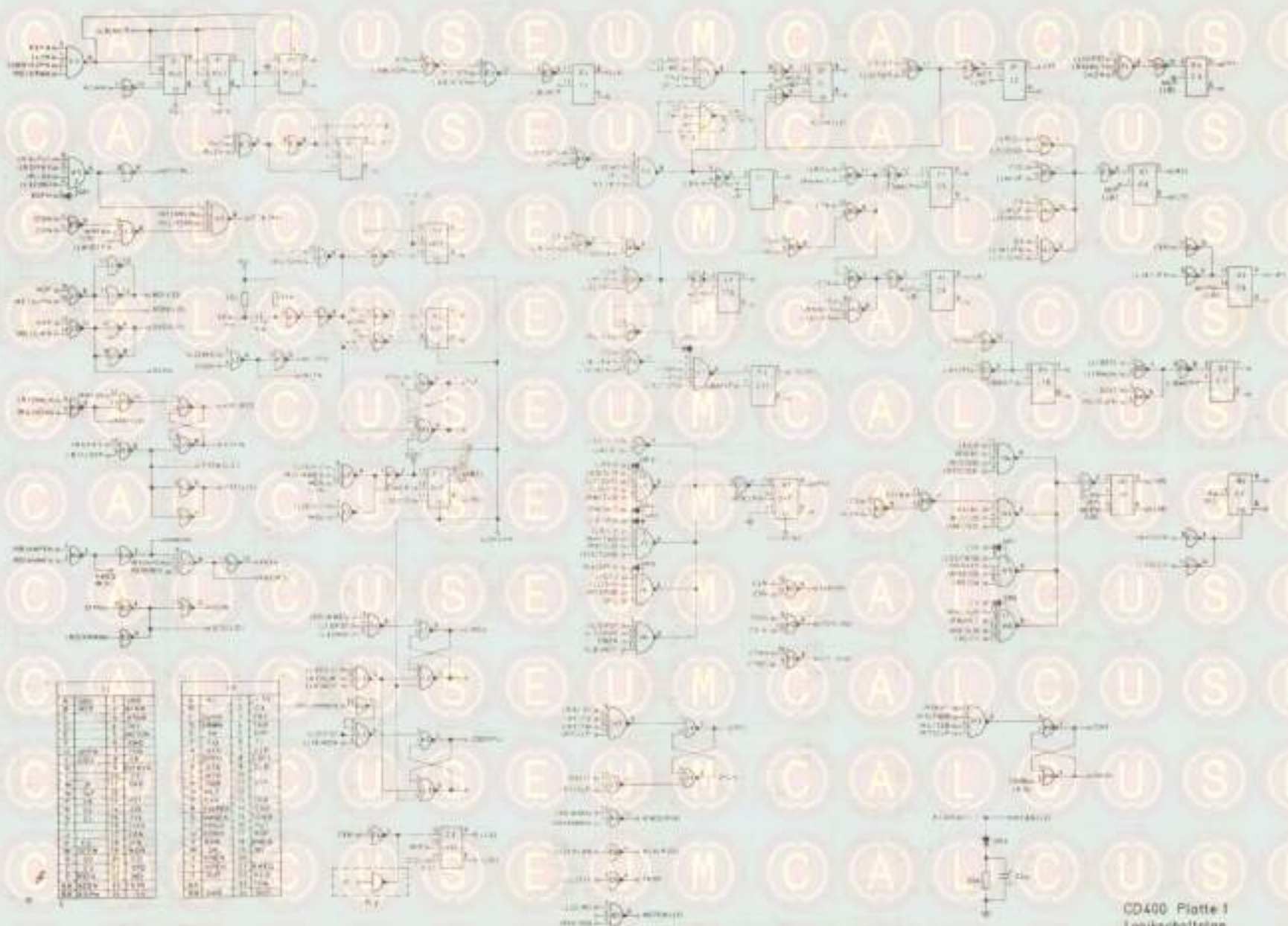
Stromlaufplan CD 400
 Platte 4
 Hochstromausführung



Symbol	Value	Quantity
R1	100k	1
R2	100k	1
R3	100k	1
R4	100k	1
R5	100k	1
R6	100k	1
R7	100k	1
R8	100k	1
R9	100k	1
R10	100k	1
R11	100k	1
R12	100k	1
R13	100k	1
R14	100k	1
R15	100k	1
R16	100k	1
R17	100k	1
R18	100k	1
R19	100k	1
R20	100k	1
R21	100k	1
R22	100k	1
R23	100k	1
R24	100k	1
R25	100k	1
R26	100k	1
R27	100k	1
C1	100µF	1
C2	100µF	1
D1	1N4007	1
D2	1N4007	1
Z-Rel 1	2-Rel 1	1
Z-Rel 2	2-Rel 2	1
Z-Rel 3	2-Rel 3	1
Z-Rel 4	2-Rel 4	1
Z-Rel 5	2-Rel 5	1
Z-Rel 6	2-Rel 6	1
Z-Rel 7	2-Rel 7	1
NX1.1	NX1.1	1
NX1.2	NX1.2	1
NX1.3	NX1.3	1
NX1.4	NX1.4	1
NX1.5	NX1.5	1
NX1.6	NX1.6	1
NX2	NX2	1
NX3	NX3	1
NX4	NX4	1
NX5	NX5	1
NX6	NX6	1
NX7	NX7	1
NX8	NX8	1
NX9	NX9	1
NX10	NX10	1
NX11	NX11	1
NX12	NX12	1
NX13	NX13	1
NX14	NX14	1
NX15	NX15	1
NX16	NX16	1
NX17	NX17	1
NX18	NX18	1
NX19	NX19	1
NX20	NX20	1
NX21	NX21	1
NX22	NX22	1
NX23	NX23	1
NX24	NX24	1
NX25	NX25	1
NX26	NX26	1
NX27	NX27	1
NX28	NX28	1
NX29	NX29	1
NX30	NX30	1
NX31	NX31	1
NX32	NX32	1
NX33	NX33	1
NX34	NX34	1
NX35	NX35	1
NX36	NX36	1
NX37	NX37	1
NX38	NX38	1
NX39	NX39	1
NX40	NX40	1
NX41	NX41	1
NX42	NX42	1
NX43	NX43	1
NX44	NX44	1
NX45	NX45	1
NX46	NX46	1
NX47	NX47	1
NX48	NX48	1
NX49	NX49	1
NX50	NX50	1
NX51	NX51	1
NX52	NX52	1
NX53	NX53	1
NX54	NX54	1
NX55	NX55	1
NX56	NX56	1
NX57	NX57	1
NX58	NX58	1
NX59	NX59	1
NX60	NX60	1
NX61	NX61	1
NX62	NX62	1
NX63	NX63	1
NX64	NX64	1
NX65	NX65	1
NX66	NX66	1
NX67	NX67	1
NX68	NX68	1
NX69	NX69	1
NX70	NX70	1
NX71	NX71	1
NX72	NX72	1
NX73	NX73	1
NX74	NX74	1
NX75	NX75	1
NX76	NX76	1
NX77	NX77	1
NX78	NX78	1
NX79	NX79	1
NX80	NX80	1
NX81	NX81	1
NX82	NX82	1
NX83	NX83	1
NX84	NX84	1
NX85	NX85	1
NX86	NX86	1
NX87	NX87	1
NX88	NX88	1
NX89	NX89	1
NX90	NX90	1
NX91	NX91	1
NX92	NX92	1
NX93	NX93	1
NX94	NX94	1
NX95	NX95	1
NX96	NX96	1
NX97	NX97	1
NX98	NX98	1
NX99	NX99	1
NX100	NX100	1



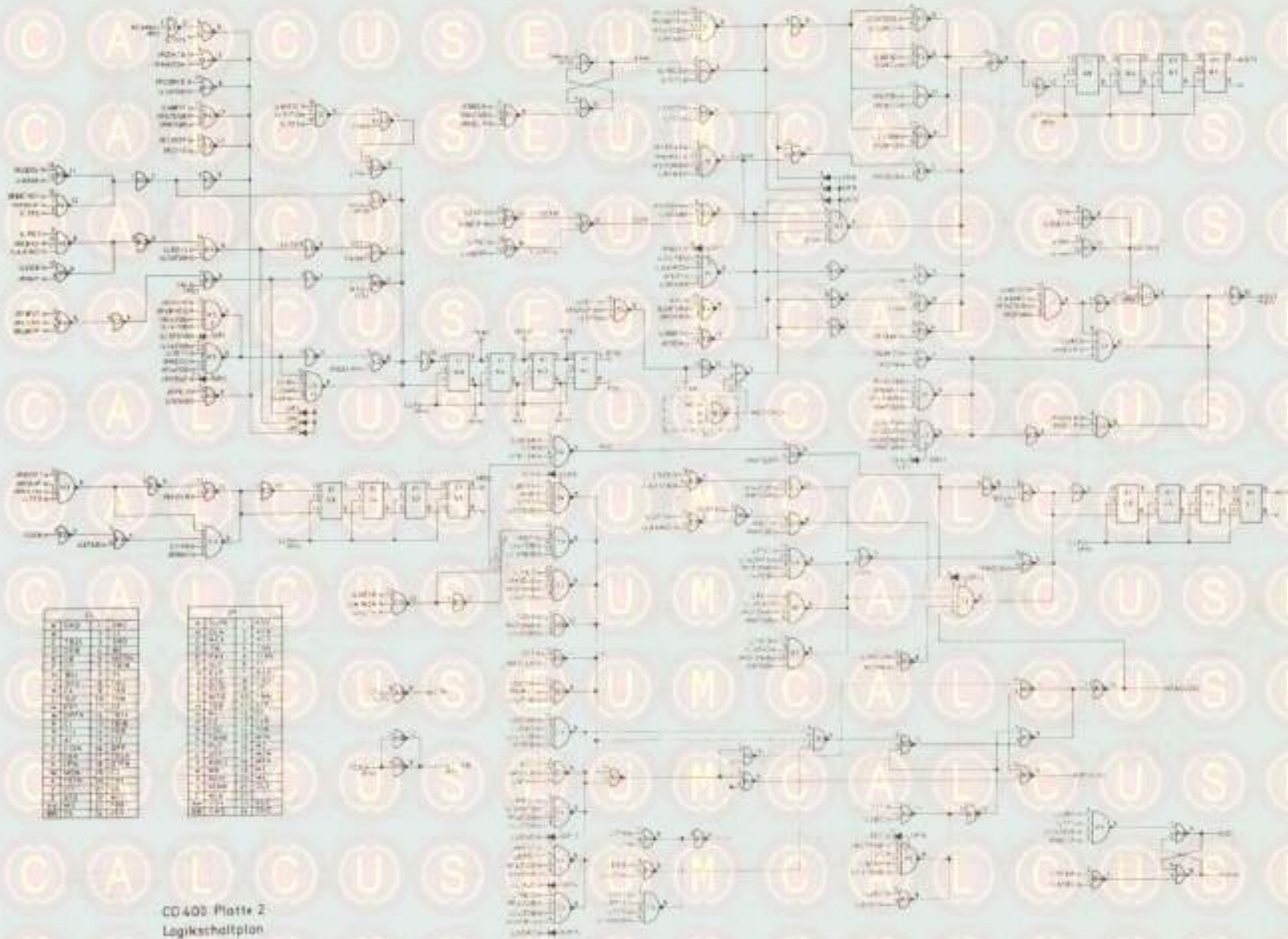
CD400 Bestückung Platte 4
 Hochstromausführung
 84/140 - 5400.2/02



Pin	Symbol	Function
1		V _{DD}
2		V _{DD}
3		V _{DD}
4		V _{DD}
5		V _{DD}
6		V _{DD}
7		V _{DD}
8		V _{DD}
9		V _{DD}
10		V _{DD}
11		V _{DD}
12		V _{DD}
13		V _{DD}
14		V _{DD}
15		V _{DD}
16		V _{DD}
17		V _{DD}
18		V _{DD}
19		V _{DD}
20		V _{DD}
21		V _{DD}
22		V _{DD}
23		V _{DD}
24		V _{DD}
25		V _{DD}
26		V _{DD}
27		V _{DD}
28		V _{DD}
29		V _{DD}
30		V _{DD}
31		V _{DD}
32		V _{DD}
33		V _{DD}
34		V _{DD}
35		V _{DD}
36		V _{DD}
37		V _{DD}
38		V _{DD}
39		V _{DD}
40		V _{DD}

Pin	Symbol	Function
1		V _{DD}
2		V _{DD}
3		V _{DD}
4		V _{DD}
5		V _{DD}
6		V _{DD}
7		V _{DD}
8		V _{DD}
9		V _{DD}
10		V _{DD}
11		V _{DD}
12		V _{DD}
13		V _{DD}
14		V _{DD}
15		V _{DD}
16		V _{DD}
17		V _{DD}
18		V _{DD}
19		V _{DD}
20		V _{DD}
21		V _{DD}
22		V _{DD}
23		V _{DD}
24		V _{DD}
25		V _{DD}
26		V _{DD}
27		V _{DD}
28		V _{DD}
29		V _{DD}
30		V _{DD}
31		V _{DD}
32		V _{DD}
33		V _{DD}
34		V _{DD}
35		V _{DD}
36		V _{DD}
37		V _{DD}
38		V _{DD}
39		V _{DD}
40		V _{DD}

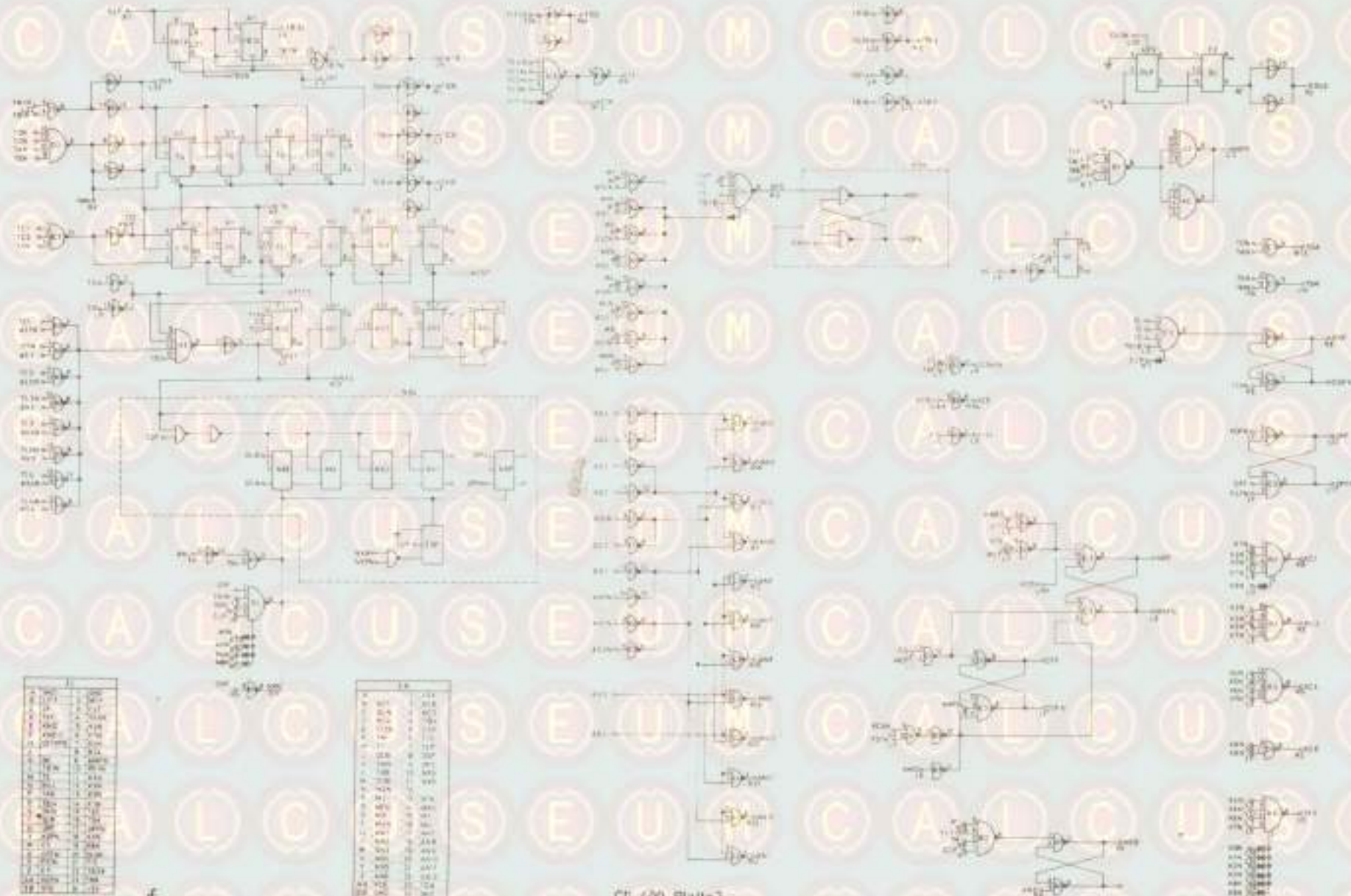
CD400 Platte 1
Logikschaltplan



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

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

CD4001 Platte 2
Logikschaltplan



CD 400 Platte 3
Logkachtplan