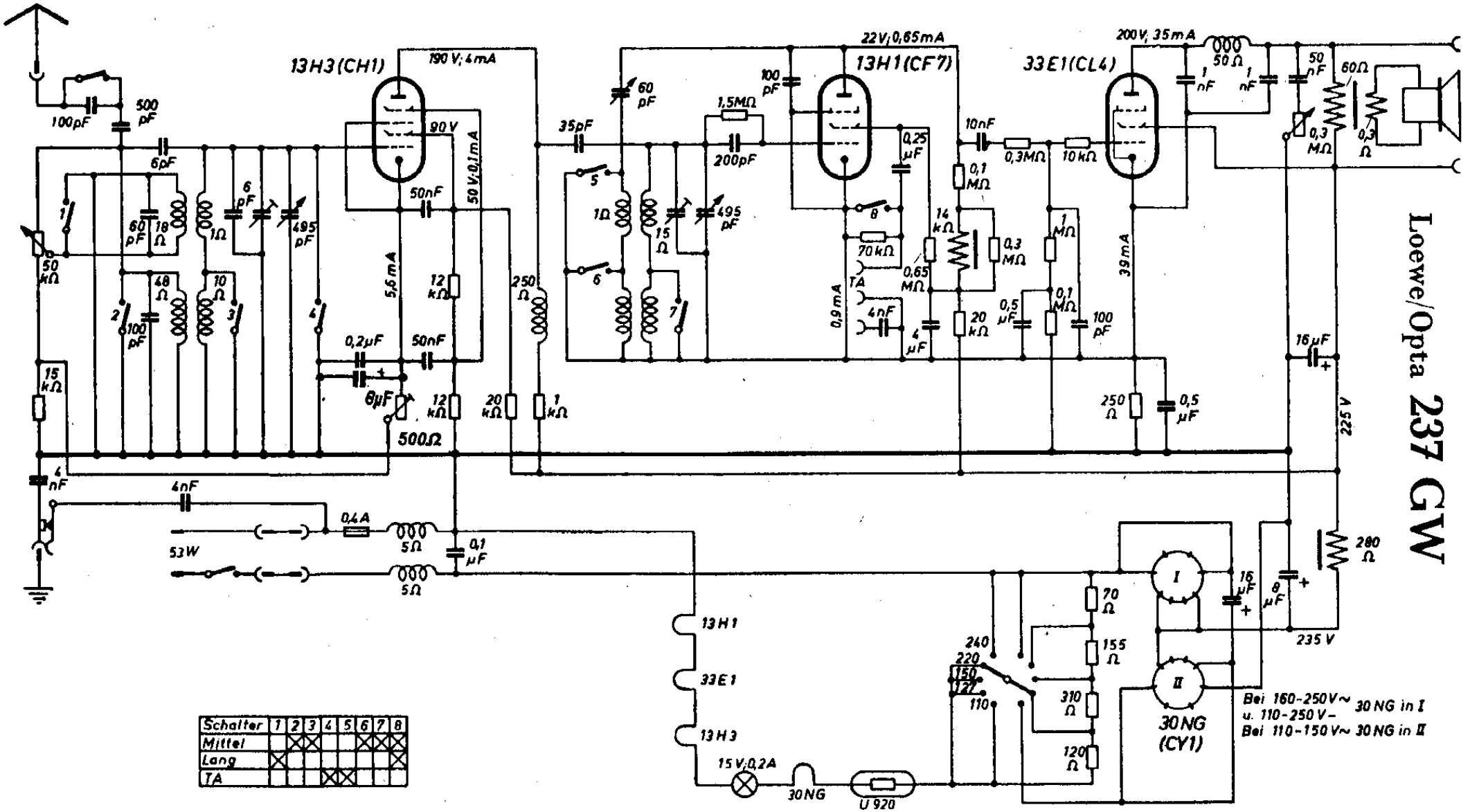
Loewe/Opta 237 GW
13H3(CH1)
190 V; 4mA
90 V
50 V; 0,1mA
5,6 mA
13H1(CF7)
22V; 0,65mA
0,9 mA
33E1(CL4)
200V; 35mA
39mA
100pF
500 pF
6pF
60 pF
18 Ω
1Ω
6 pF
495 pF
50 kΩ
48 Ω
100 pF
10 Ω
50nF
12 kΩ
250 Ω
0,2µF
8µF
500Ω
20 kΩ
1 kΩ
15 kΩ
4 nF
35pF
60 pF
1,5MΩ
200pF
15 Ω
100 pF
0,25 µF
70 kΩ
4nF
4 µF
10nF
0,3MΩ
10 kΩ
0,1 MΩ
14 kΩ
0,3 MΩ
0,65 MΩ
20 kΩ
0,5 µF
1 MΩ
0,1 MΩ
100 pF
250 Ω
0,5 µF
50 Ω
1 nF
50 nF
60Ω
0,3 MΩ
0,3 Ω
16 µF
225 V
280 Ω
53W
0,4A
5Ω
0,1 µF
13H1
33E1
13H3
15 V; 0,2A
30NG
U 920
70 Ω
155 Ω
310 Ω
120 Ω
240
220
150
127
110
I
II
30NG
(CY1)
16 µF
8 µF
235 V
Bei 160-250V~ 30 NG in I
u. 110-250V-
Bei 110-150V~ 30 NG in II
Schalter 1 2 3 4 5 6 7 8
Mittel
Lang
TA