ECH11 EBF11 EF11 EL11

200 33 44 77 50T 0,5M 100 50K 50 1T 480 100 420 30K 0,25µF 50T 1M 1M 100 400 200 0,2M 0,2M 10T 1M 0,25M 0,25µF 30K 1T 200 50 20T 1M 1M 5T 5T 200 50 0,15M 0,5M

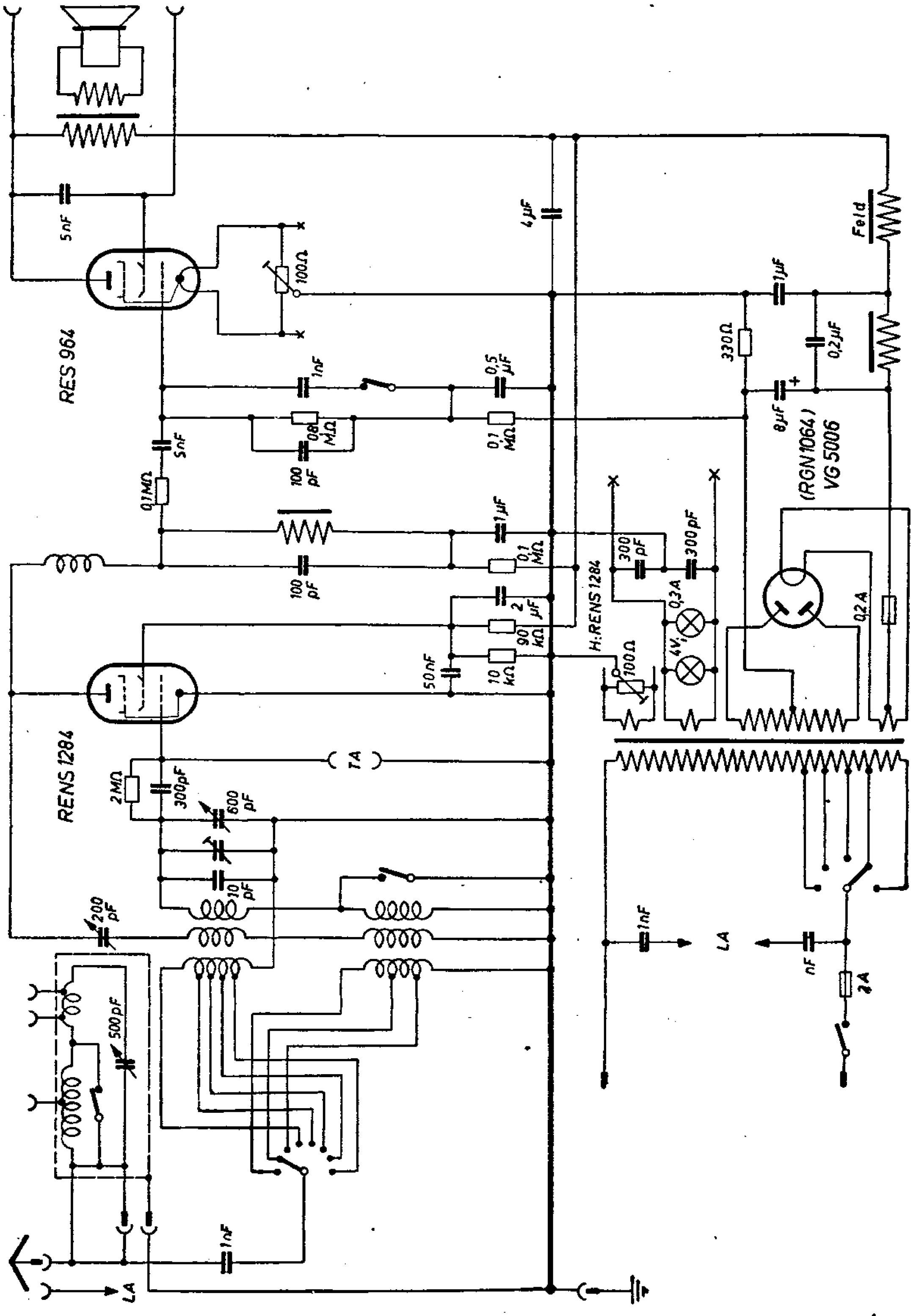
AZ 11

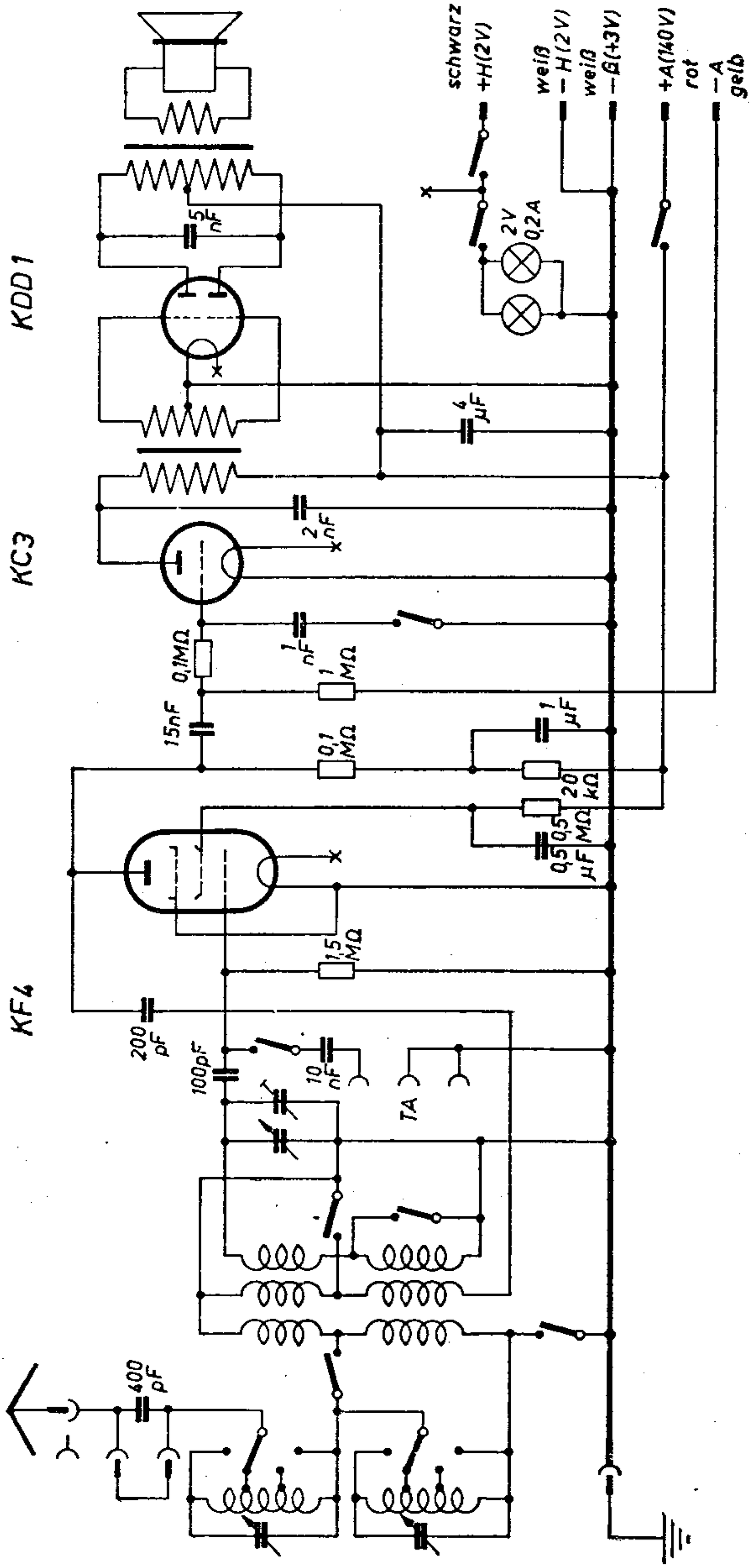
~ 65W 0,6A 240 220 150 125 110 5T 6,3V 0,3A 0,2M 0,25µF 70 35 300µF 32µF 16µF Feld 0,5µF 50K

ZF=468 kHz

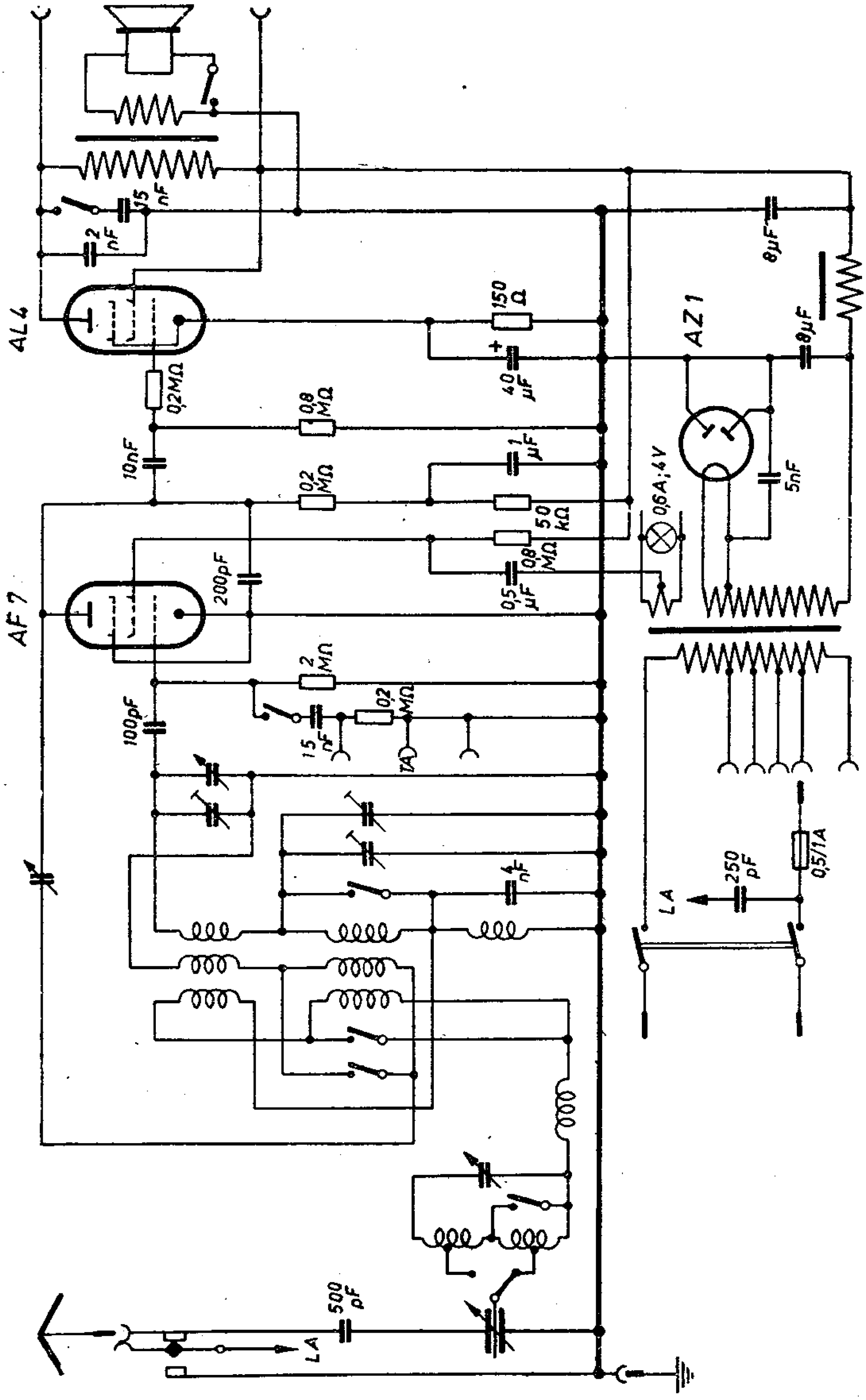
Seibt 11W

Seibt 125 W

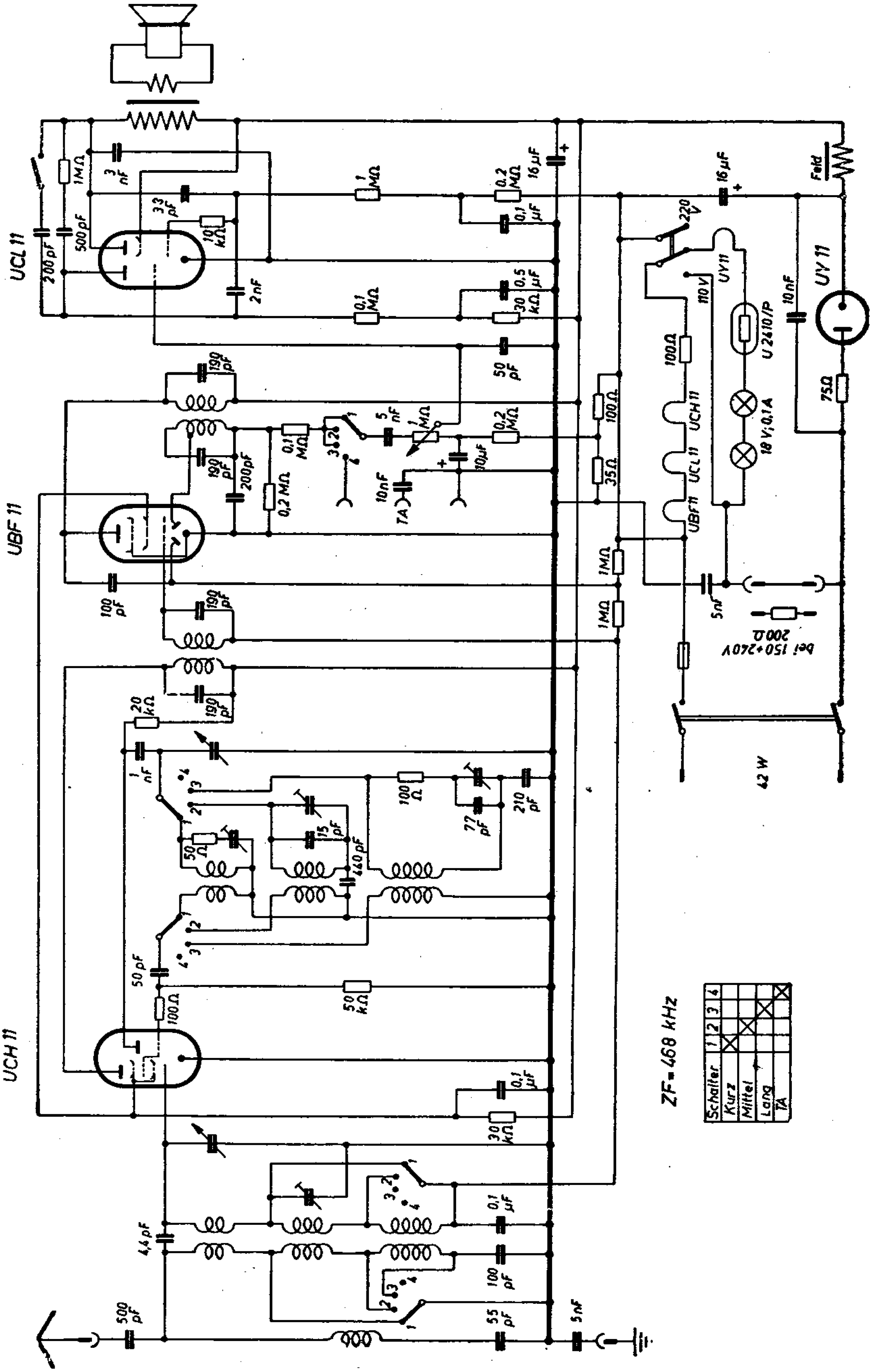

RES 964
5nF
100Ω
4µF
Feld
1µF
330Ω
0,2µF
8µF
(RGN1064)
VG 5006
1nF
0,5µF
0,8MΩ
100pF
0,1MΩ
5nF
0,1MΩ
100pF
1µF
2µF
90kΩ
10kΩ
50nF
H.RENS1284
300pF
300pF
0,3A
4V;
700Ω
0,2A
RENS1284
2MΩ
300pF
600pF
10pF
200pF
500pF
1nF
LA
TA
1nF
2A

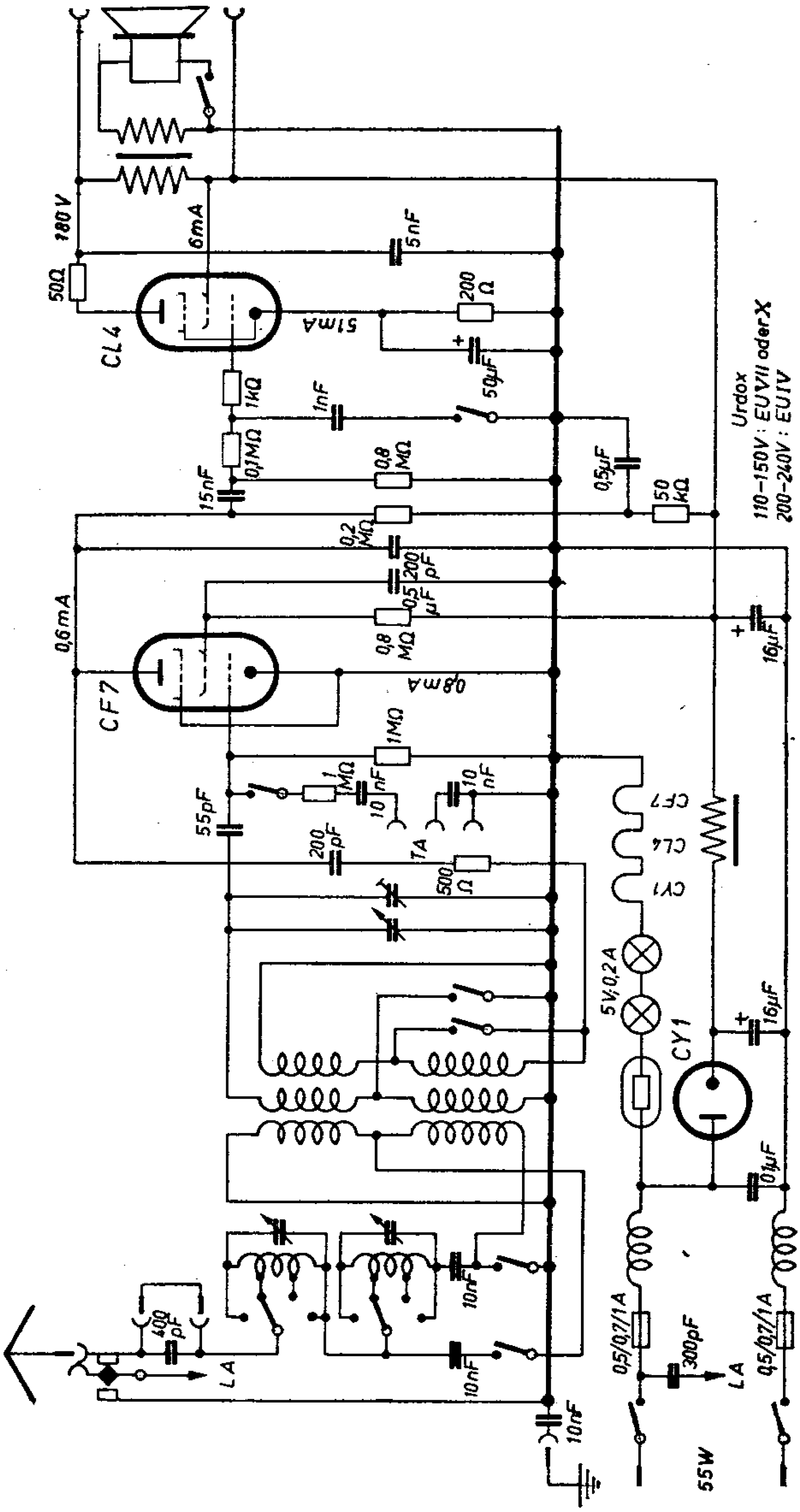

KDD1
KC3
KF4
schwarz
+H(2V)
weiß
−H(2V)
weiß
−G(+3V)
+A(140V)
rot
−A
gelb
2V
0,2A
5 nF
4 µF
2 nF
0,1MΩ
1 nF
1 MΩ
15nF
0,1 MΩ
1 µF
0,5 µF
0,5 MΩ
20 kΩ
1,5 MΩ
200 pF
100pF
10 nF
TA
400 pF

Seibt 151 W

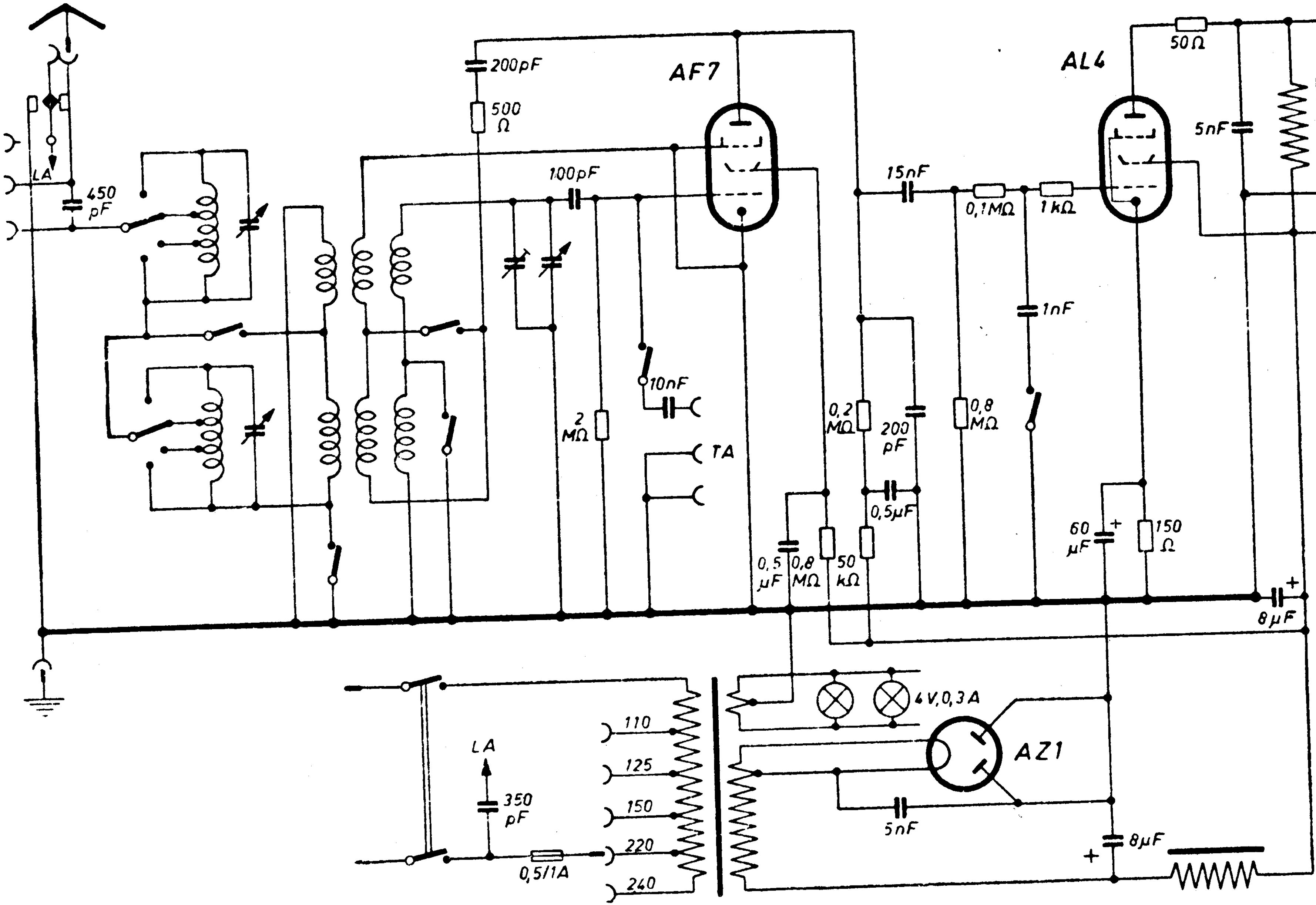

AL4
AF7
AZ1
0,2MΩ
10nF
0,8 MΩ
0,2 MΩ
200pF
2 MΩ
100pF
15 nF
2 nF
0,2 MΩ
1A
150 Ω
40 µF
1 µF
50 kΩ
0,8 MΩ
0,5 µF
4 nF
8µF
8µF
5nF
0,6A;4V
250 pF
0,5/1A
LA
500 pF
LA

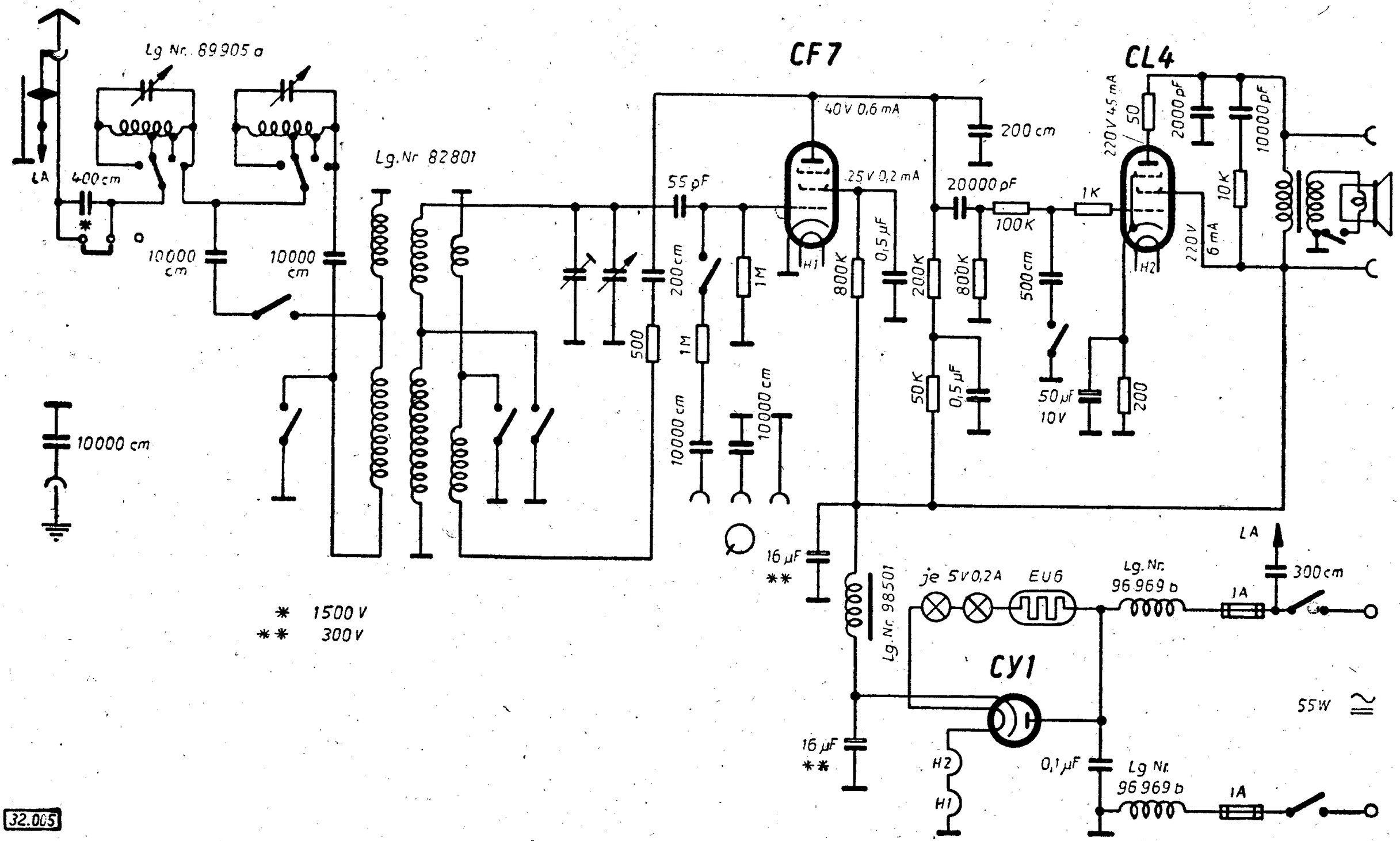
Seibt 164 GW (ohne magisches Auge)



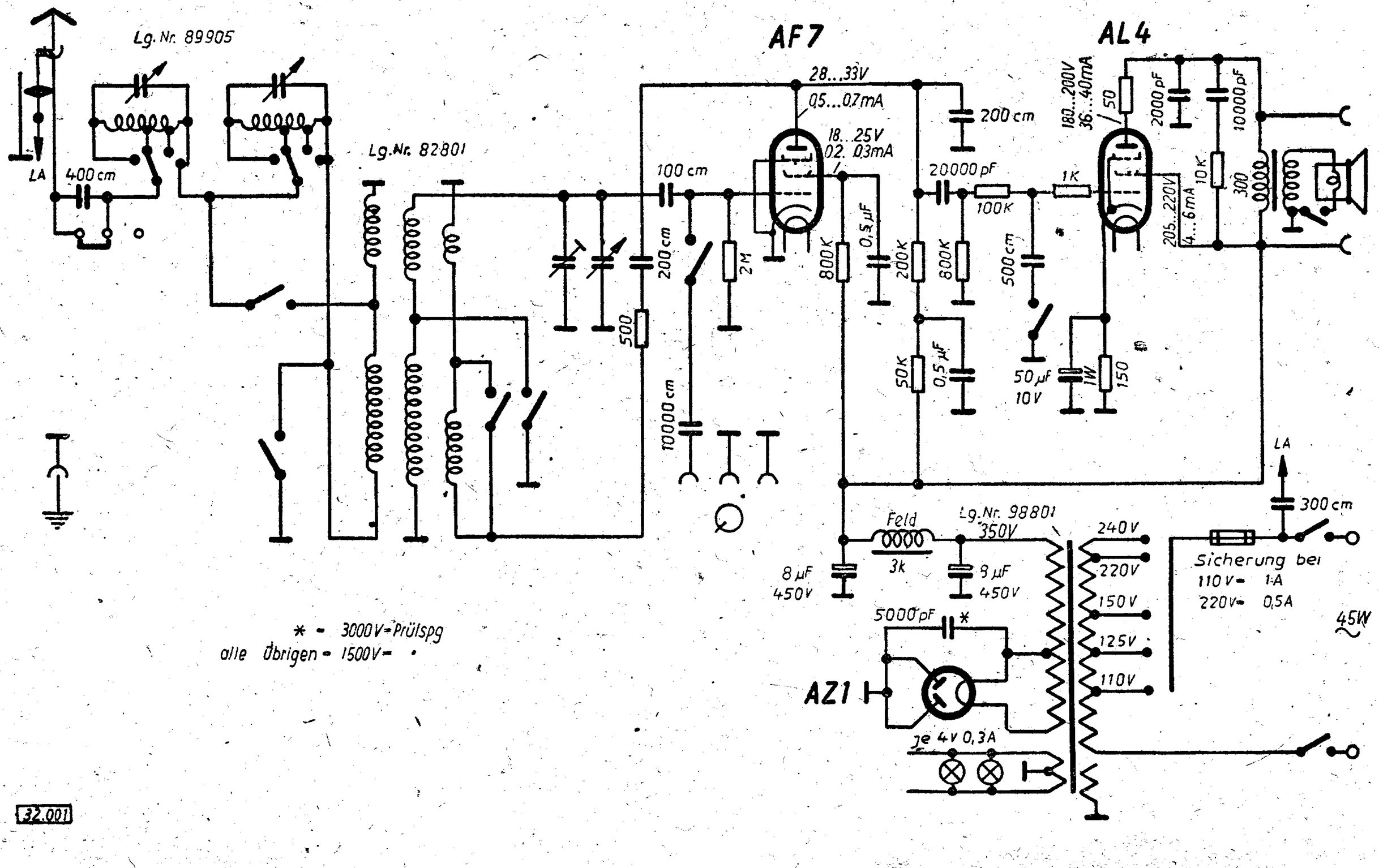

180 V
6mA
50Ω
CL4
51mA
5nF
200 Ω
50μF
1kΩ
1nF
0,1MΩ
15nF
0,8 MΩ
0,2 MΩ
0,5μF
50 kΩ
Urdox
110–150V: EUVII oder X
200–240V: EUIV
200 pF
0,5 μF
0,8 MΩ
0,6mA
CF7
0,8mA
1MΩ
16μF
55pF
1 MΩ
10 nF
10 nF
200 pF
1A
500 Ω
CF7
CL4
CY1
5V;0,2A
CY1
16μF
0,1μF
0,5/0,7/1A
300pF
0,5/0,7/1A
LA
LA
55W
400 pF
10nF
10nF
10nF

161 W


LA
450 pF
200pF
500 Ω
AF7
100pF
2 MΩ
10nF
TA
15nF
0,2 MΩ
200 pF
0,5µF
0,1MΩ
1kΩ
0,8 MΩ
1nF
AL4
50Ω
5nF
0,5 µF
0,8 MΩ
50 kΩ
60 µF
150 Ω
8µF
4V,0,3A
AZ1
5nF
8µF
LA
350 pF
0,5/1A
110
125
150
220
240

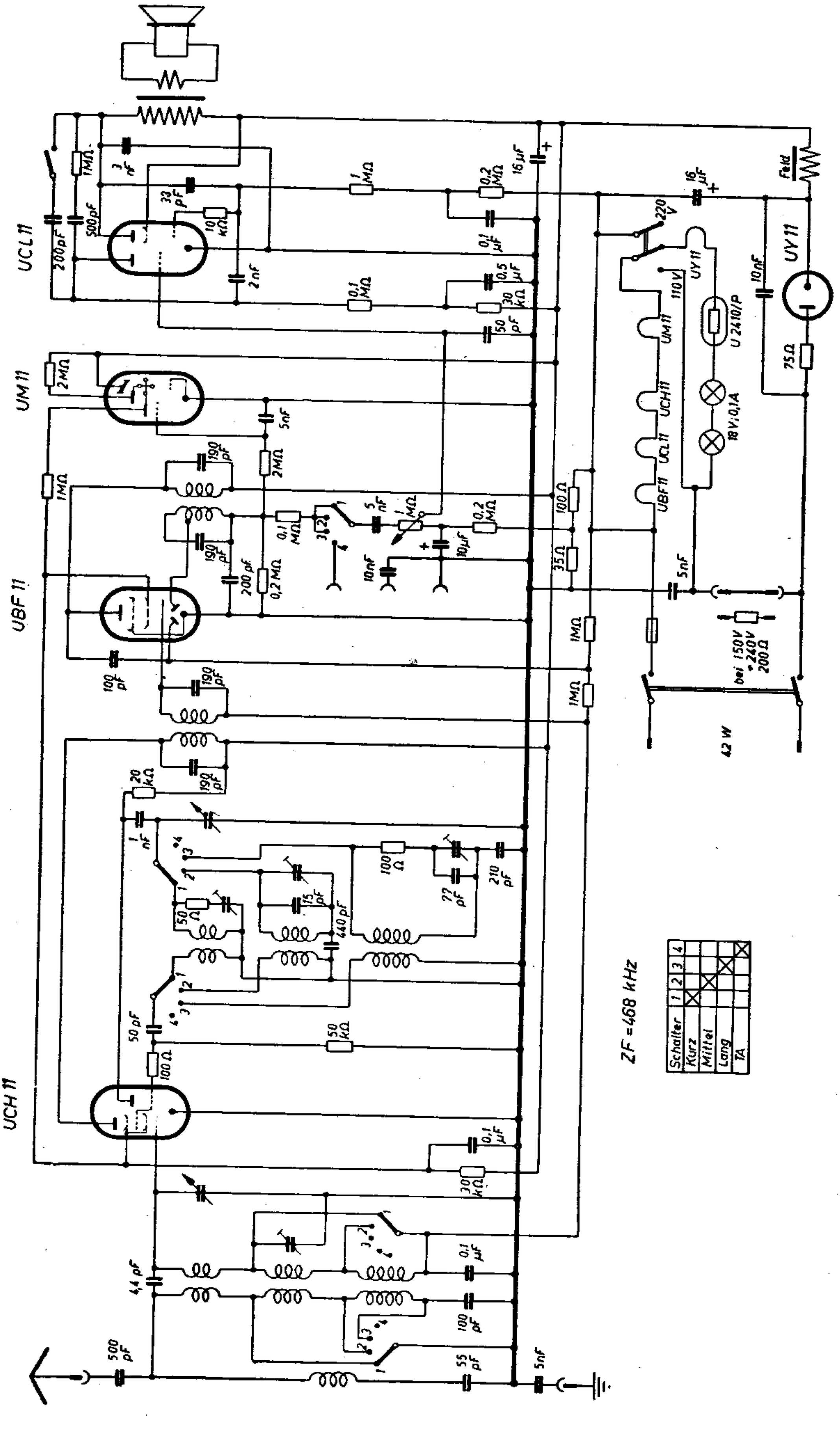

Lg Nr. 89905 a
LA
400 cm
10000 cm
10000 cm
Lg.Nr 82801
10000 cm
CF7
40 V 0,6 mA
55 pF
200 cm
500
1M
10000 cm
10000 cm
H1
800K
0,5 µF
200K
50K
0,5 µF
200 cm
20000 pF
100K
1K
500 cm
50 µF
10V
200
CL4
220 V 45 mA
50
2000 pF
10000 pF
10K
220 V
6 mA
H2
16 µF
**
Lg.Nr. 98501
je 5V 0,2A
EU6
Lg. Nr.
96 969 b
1A
LA
300 cm
55W
CY1
16 µF
**
H2
H1
0,1 µF
Lg Nr.
96 969 b
1A
* 1500 V
** 300 V
32.005

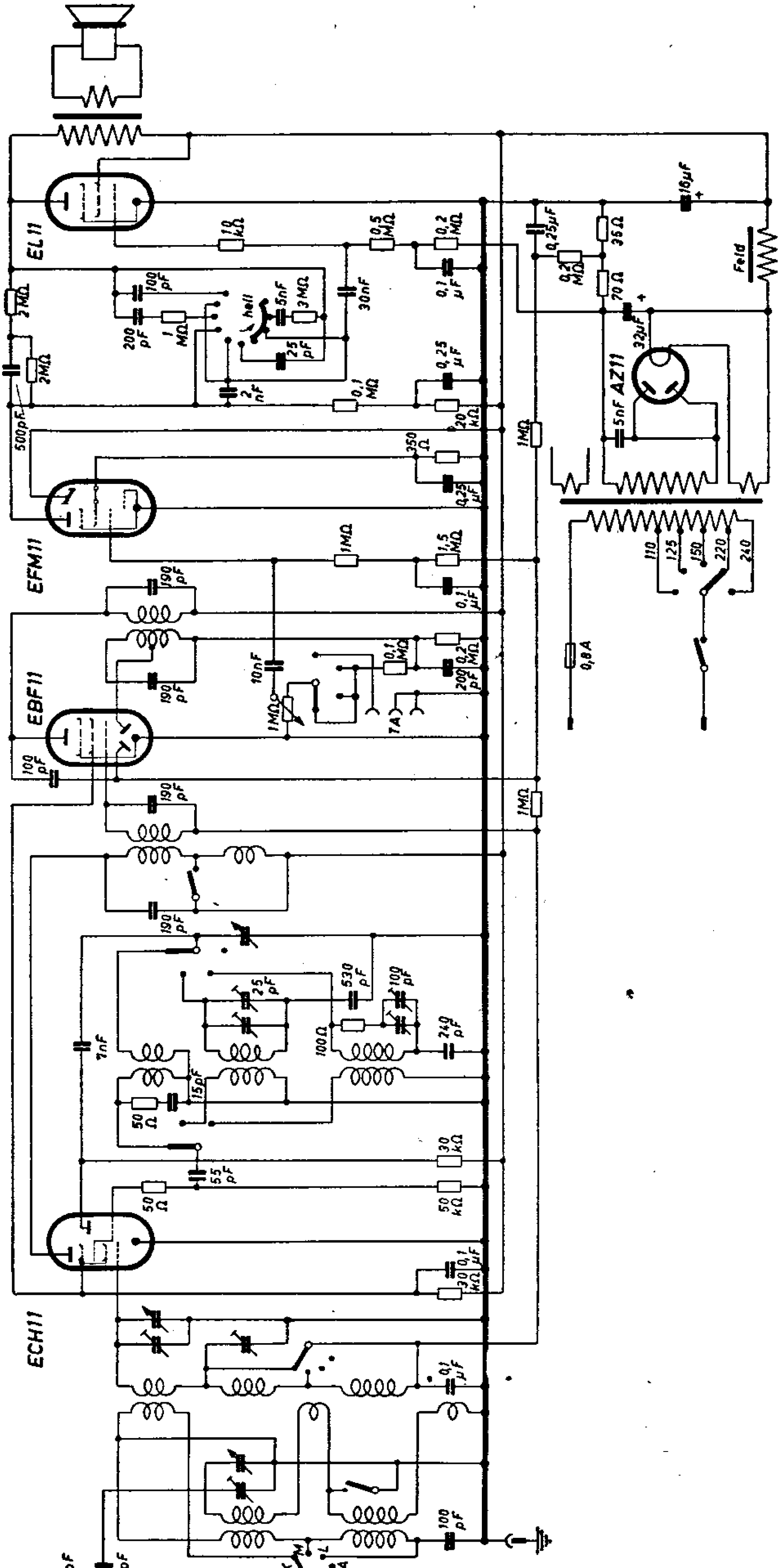
SCHALTPLAN SAMMLUNG
OTTO MÜLLER & Co., K.G. RHEINE i. WESTFALEN



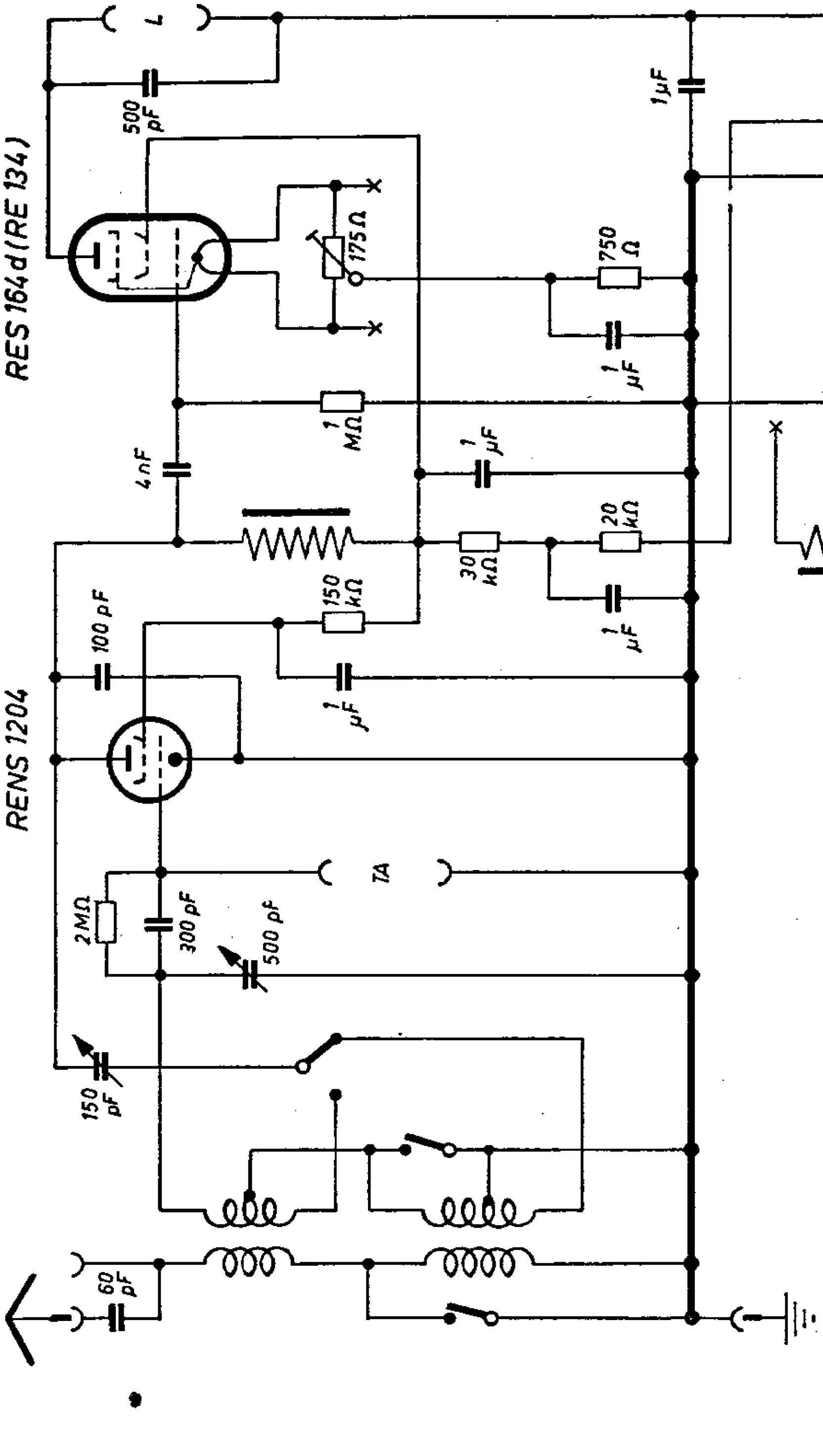
32.001

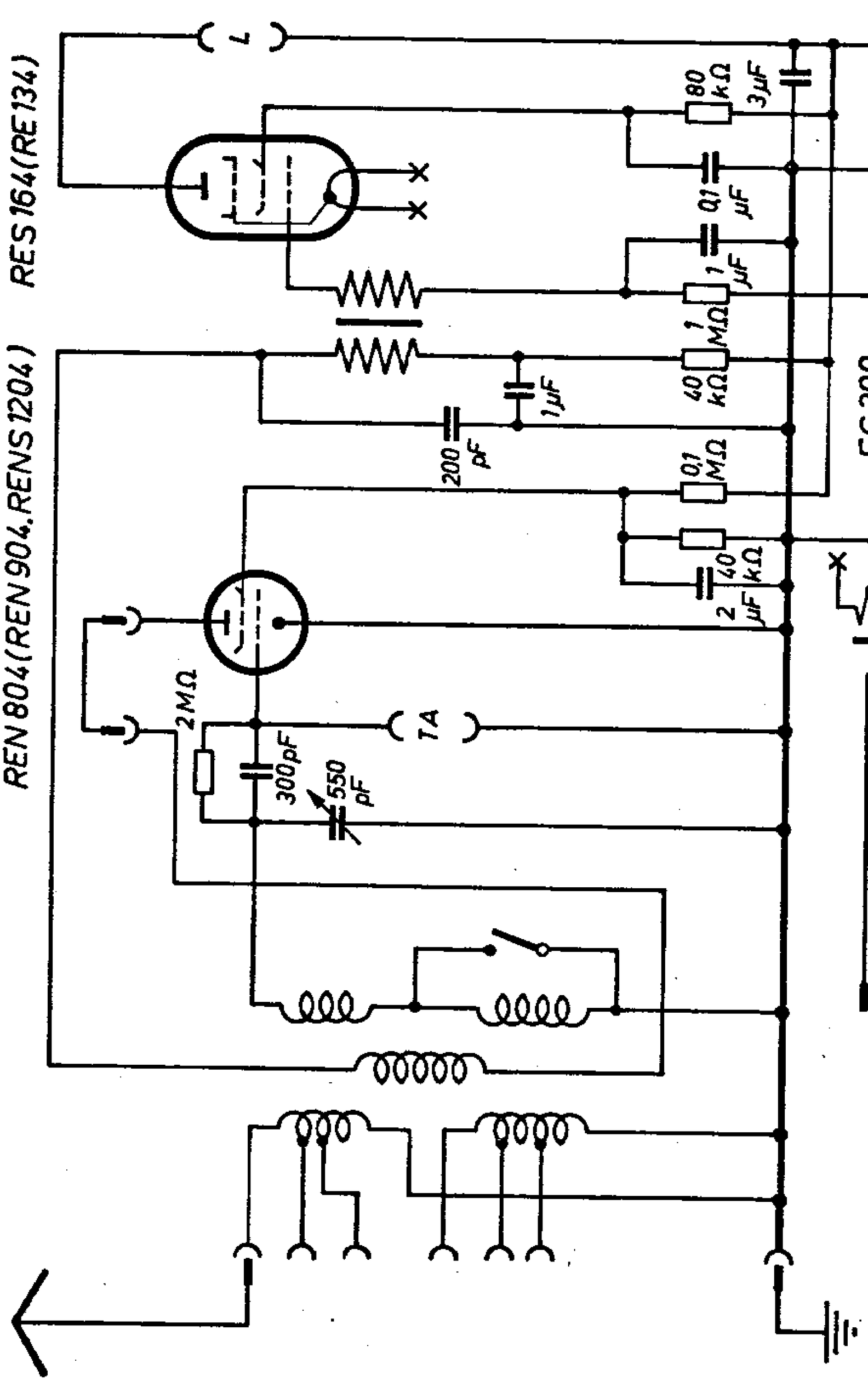
Seibt 164 GW (mit magischem Auge)

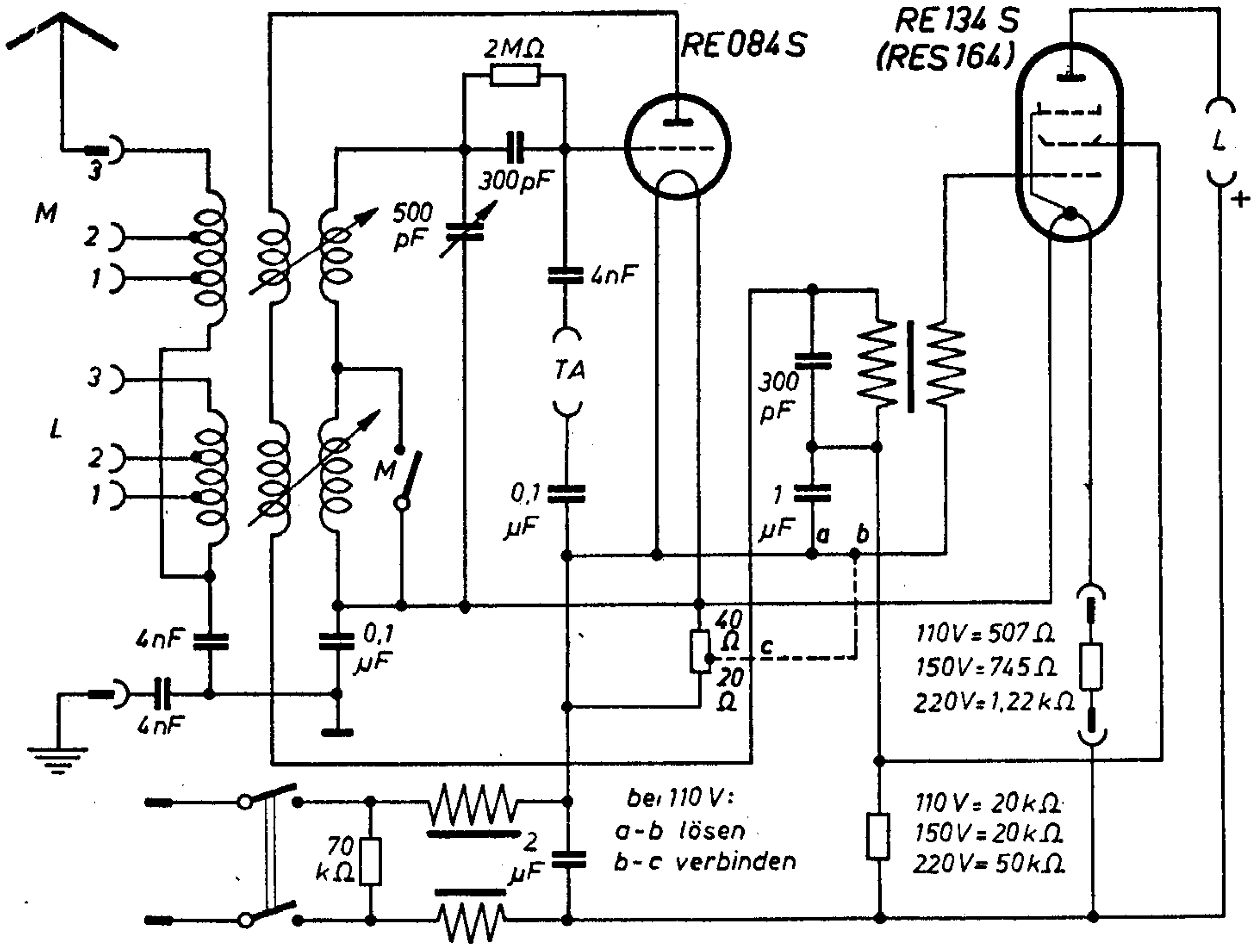


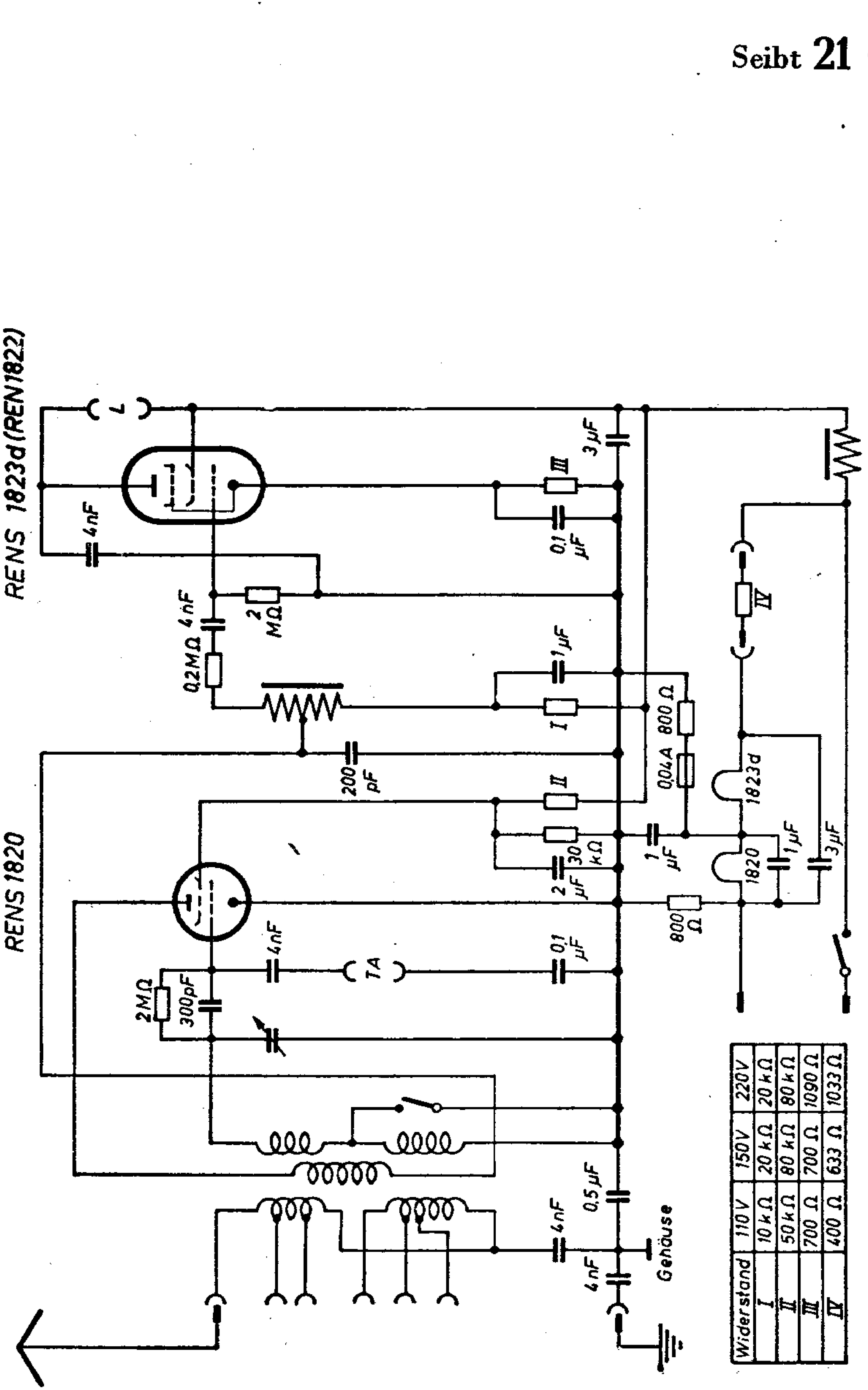

EL11
EFM11
EBF11
ECH11
Hall
Feld
AZ11
110
125
150
220
240
0,8 A
1A
K

Seibt 2 W

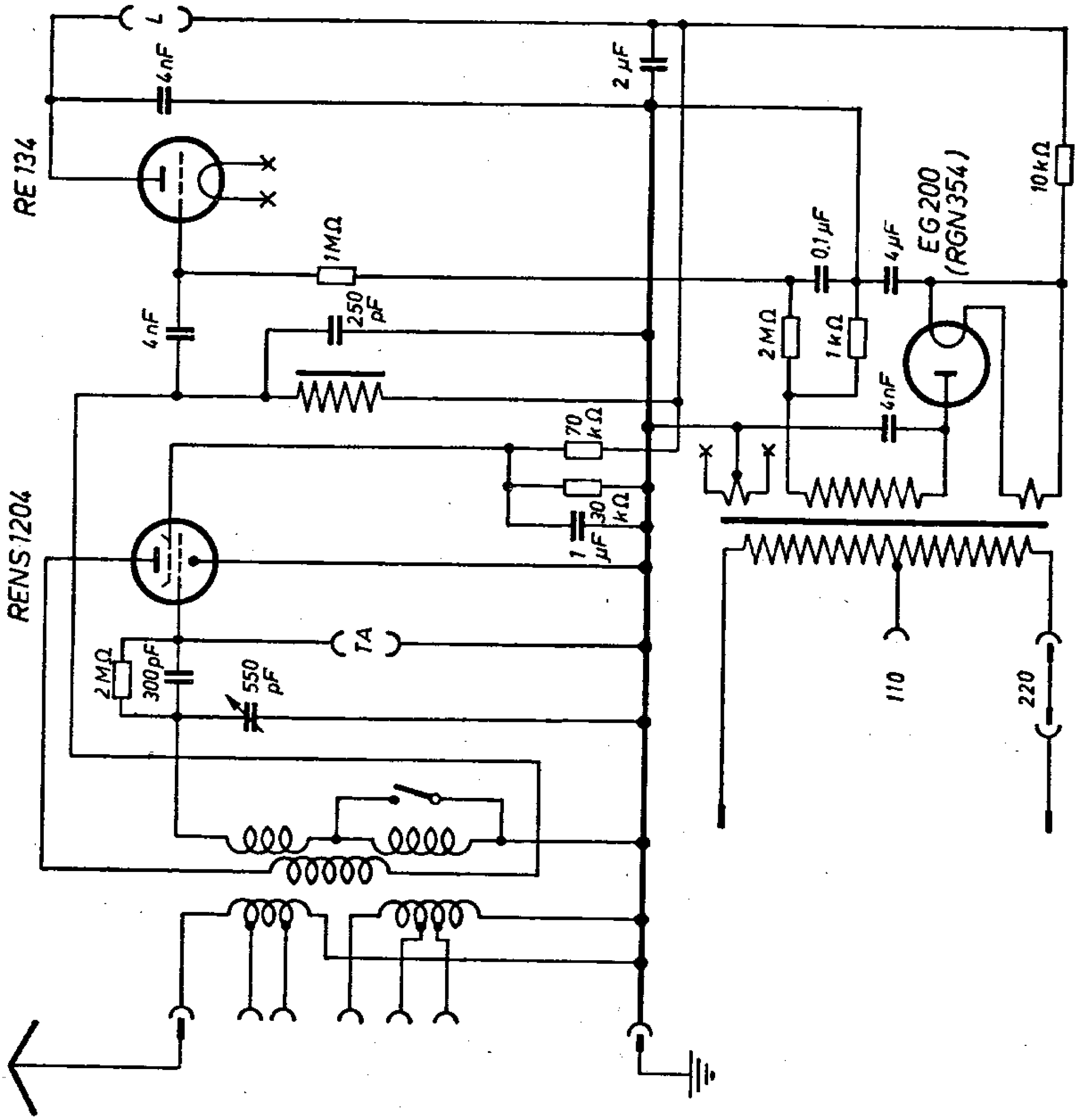

RES 164 d (RE 134)
500 pF
175 Ω
750 Ω
1 µF
1 MΩ
4 nF
1 µF
20 kΩ
150 kΩ
30 kΩ
1 µF
1 µF
100 pF
1 µF
RENS 1204
2 MΩ
300 pF
500 pF
TA
150 pF
60 pF
1 µF
4 kΩ
2 µF
VG 240
(RGN 1054)
4 nF
4 nF
125
220

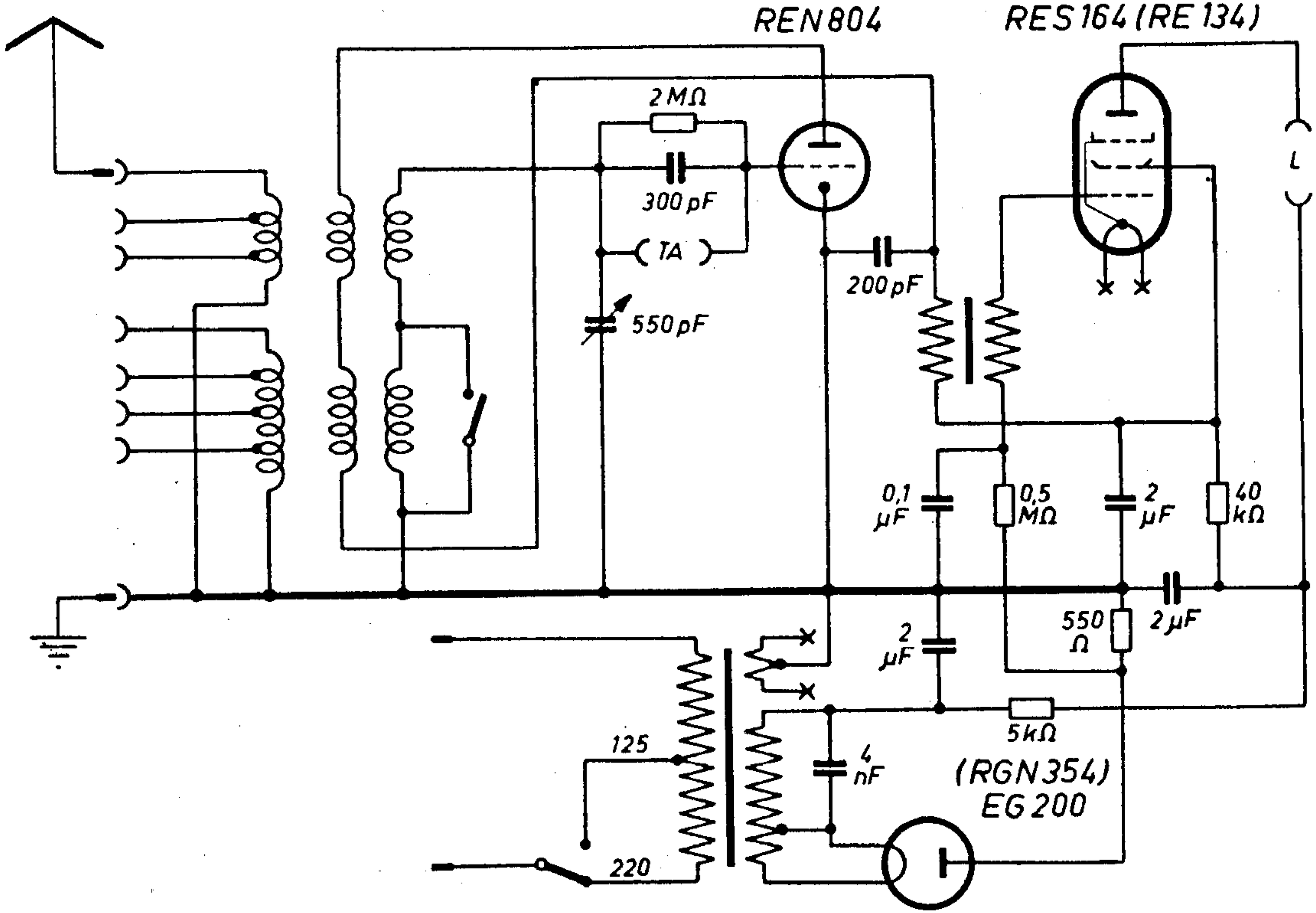

REN 804 (REN 904, REN 1204)
RES 164 (RE 134)
EG 200 (RGN 354)
7
TA
80 kΩ
3 µF
0,1 µF
1 µF
1 MΩ
40 kΩ
1 µF
200 pF
0,1 MΩ
40 kΩ
2 µF
2 MΩ
300 pF
550 pF
2 µF
3 kΩ
550 Ω
4 nF
125
220


RE 084 S
RE 134 S
(RES 164)
2MΩ
300pF
500
pF
4nF
TA
0,1
µF
M
3
2
1
L
4nF
4nF
0,1
µF
300
pF
1
µF
a
b
40
Ω
c
20
Ω
110V = 507 Ω
150V = 745 Ω
220V = 1,22 kΩ
L
+
70
kΩ
2
µF
bei 110 V:
a-b lösen
b-c verbinden
110 V = 20 kΩ
150V = 20 kΩ
220V = 50 kΩ

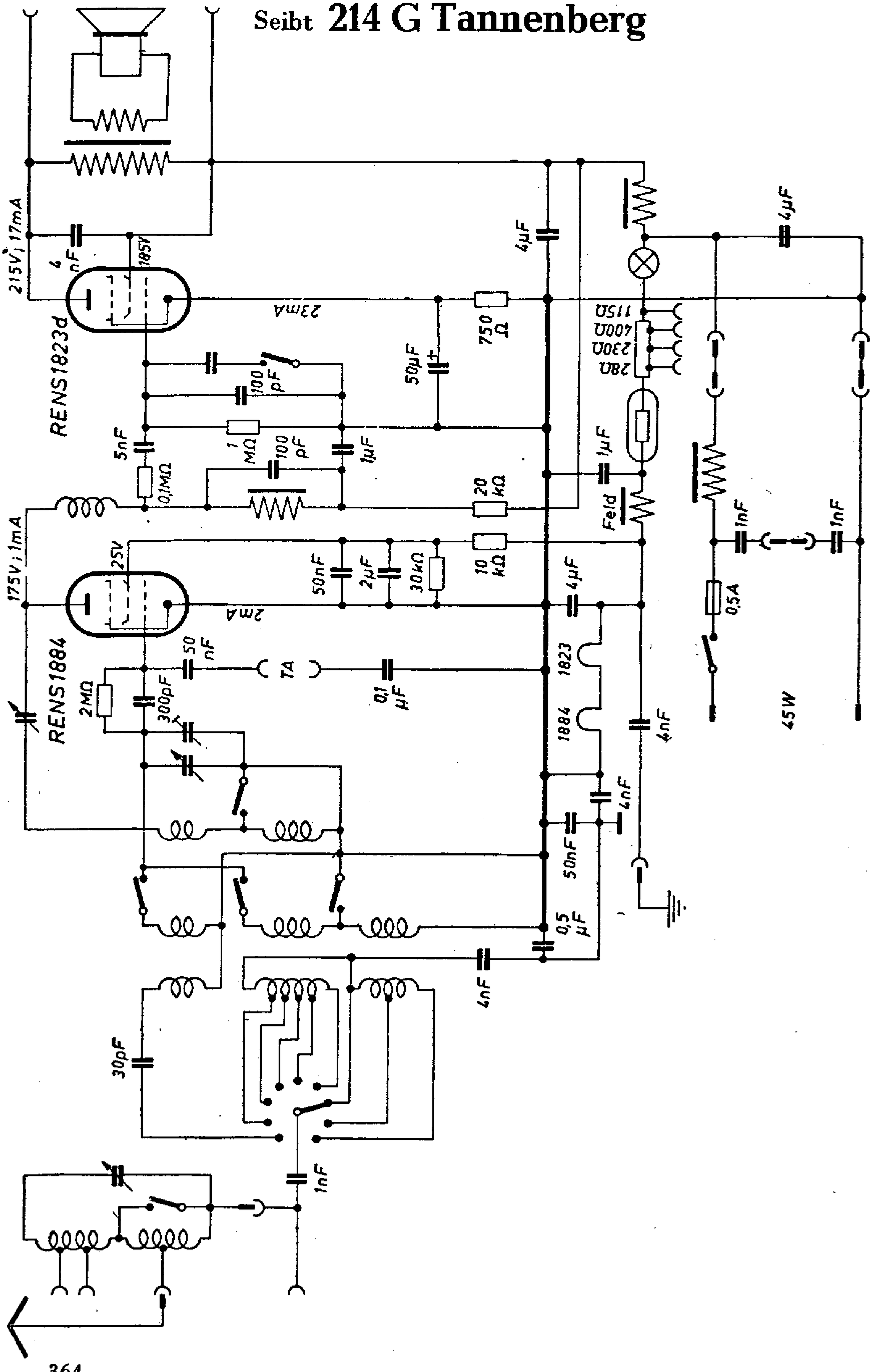


Widerstand	110 V	150V	220V
I	10 kΩ	20 kΩ	20 kΩ
II	50 kΩ	80 kΩ	80 kΩ
III	700 Ω	700 Ω	1090 Ω
IV	400 Ω	633 Ω	1033 Ω


4nF
2 µF
RE 134
1MΩ
4nF
250 pF
70 kΩ
30 kΩ
1 µF
0,1 µF
4 µF
EG 200 (RGN354)
10 kΩ
2MΩ
1 kΩ
4nF
RENS 1204
TA
2MΩ
300pF
550 pF
110
220


REN804
RES164 (RE134)
2 MΩ
300 pF
TA
550 pF
200 pF
L
0,1 µF
0,5 MΩ
2 µF
40 kΩ
2 µF
550 Ω
2 µF
5 kΩ
4 nF
125
220
(RGN354)
EG200

Seibt 214 G Tannenberg



Seibt 214 W Tannenberg

RENS 1284

RES 964

200 V; 2 mA

36 mA

2 MΩ

300 pF

2,5 mA

25 V

100 pF

0,1 MΩ

5 nF

0,8 MΩ

1 nF

7 nF

7 mA

90 kΩ

10 kΩ

50 nF

2 µF

1 µF

0,5 µF

0,1 MΩ

500 pF

180 pF

30 pF

1 nF

LA

TA

1 A

1 nF

1 nF

2 A

240

220

150

125

110

85 W

100 Ω

100 Ω

4 V; 0,6 A

0,2 µF

400 V

270 V

0,2 A

VG 5006
(RGN 1064)

8 µF

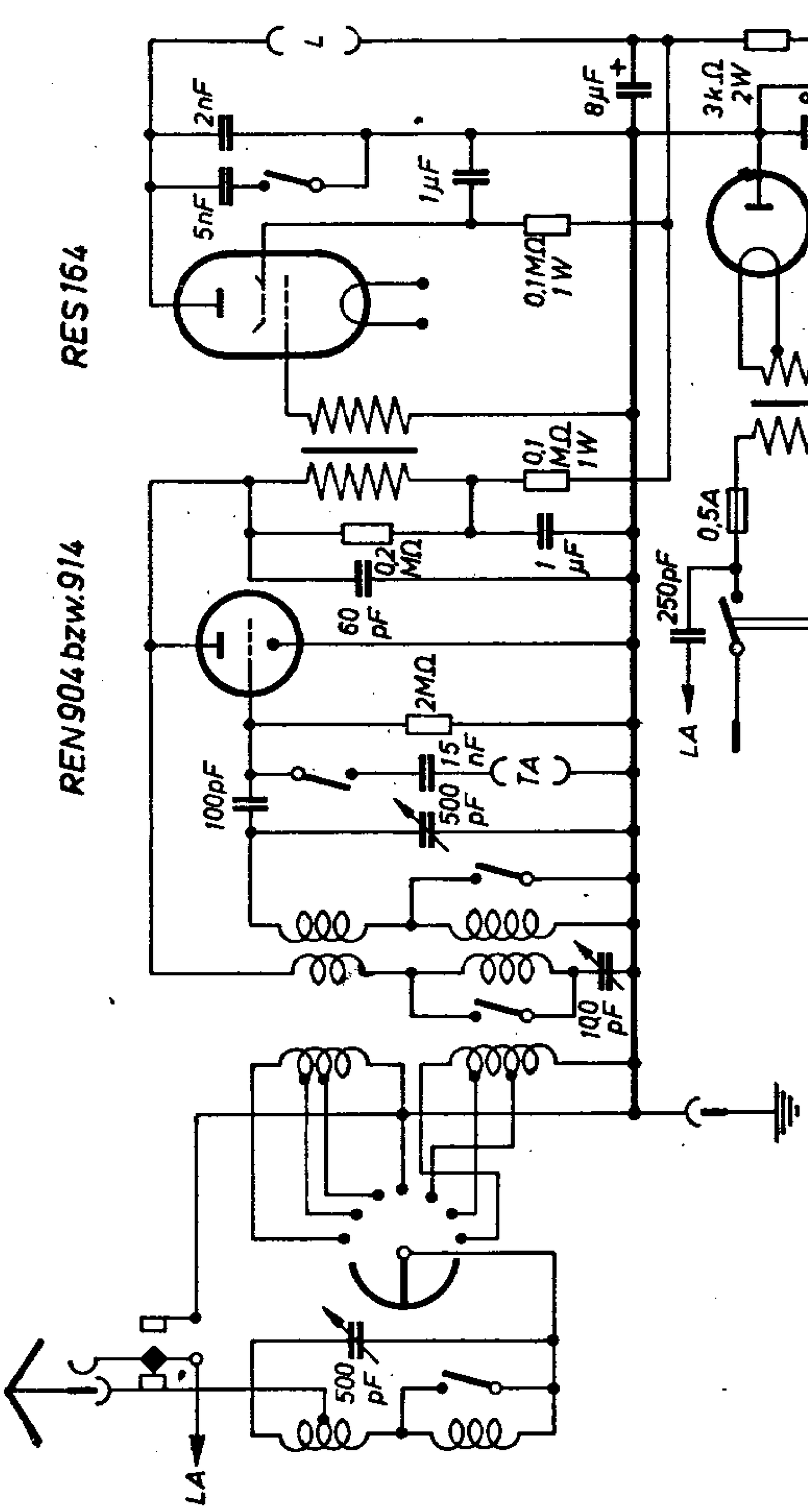
1 µF

4 µF

330 Ω

Feld

Schalter	1	2	3	4	5	6
Kurz			X		X	X
Mittel			X	X		
Lang	X			X		
TA						


RES164
REN904 bzw.914
2nF
5nF
1µF
8µF
3kΩ 2W
8 µF
700Ω 1W
5µF;15V
RGN354
H
4V;0,6A
0,1MΩ 1W
0,1 MΩ 1W
0,2 MΩ
1 µF
60 pF
2MΩ
100pF
15 nF
500 pF
TA
0,5A
250pF
LA
100 pF
500 pF
LA

RENS 1234

AB1

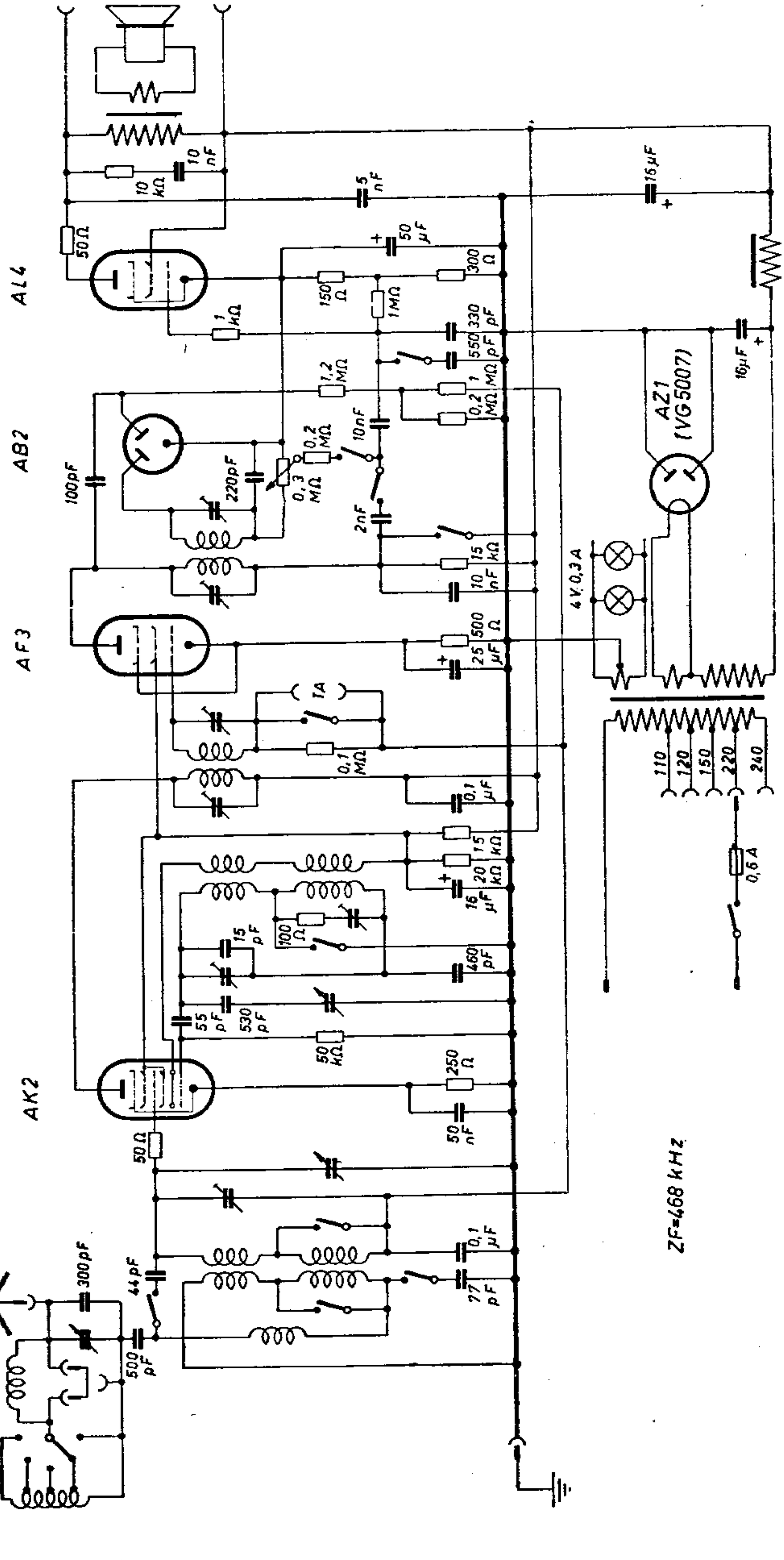
RES 964

RGN 1064

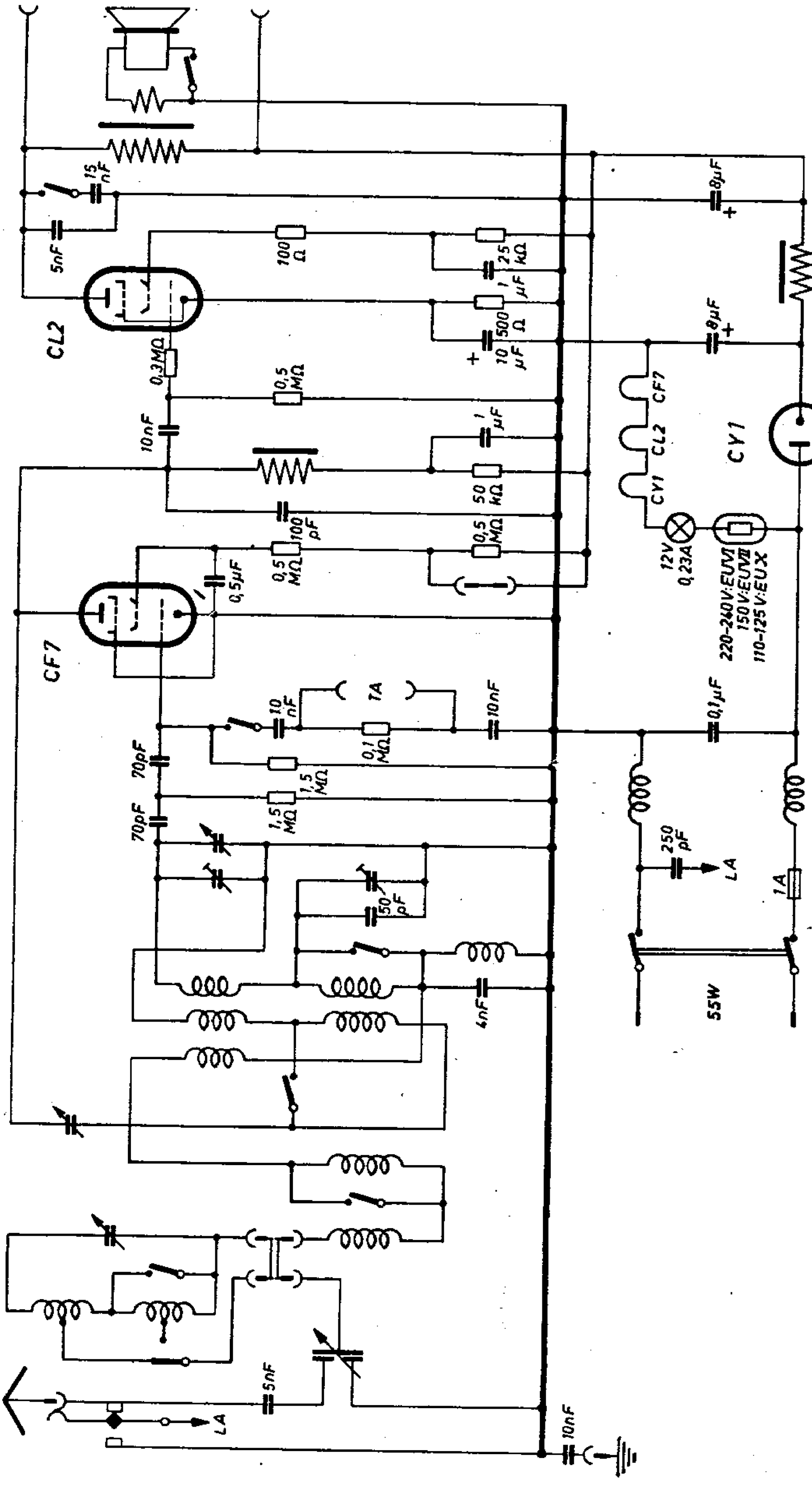
* = 1500V Prf. Sp. ~

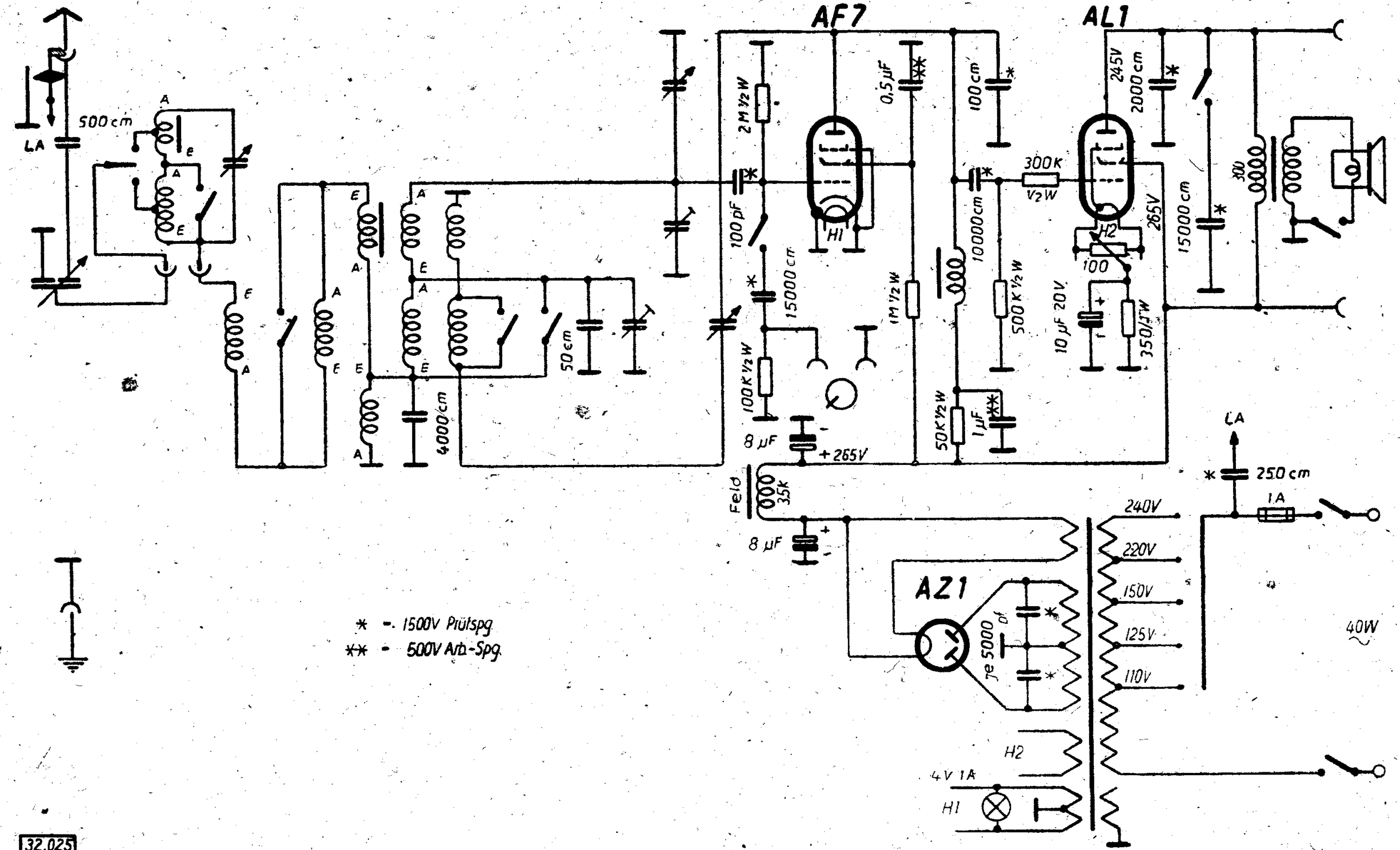
** = 500V Arb. Sp. ~

Seibt 215 W


AL4
AB2
AF3
AK2
AZ1 (VG5007)
10 nF
10 kΩ
5 nF
16 µF
50 Ω
50 µF
300 Ω
150 Ω
1 MΩ
1 kΩ
330 pF
550 pF
1,2 MΩ
1 MΩ
0,2 MΩ
10 nF
100 pF
220 pF
0,3 MΩ
2 nF
15 kΩ
10 nF
500 Ω
25 µF
4 V; 0,3 A
1A
0,1 MΩ
0,1 µF
15 kΩ
20 kΩ
16 µF
100 Ω
15 pF
460 pF
55 pF
530 pF
50 kΩ
250 Ω
50 nF
50 Ω
300 pF
44 pF
500 pF
77 pF
0,1 µF
110
120
150
220
240
0,6 A
ZF=468 kHz

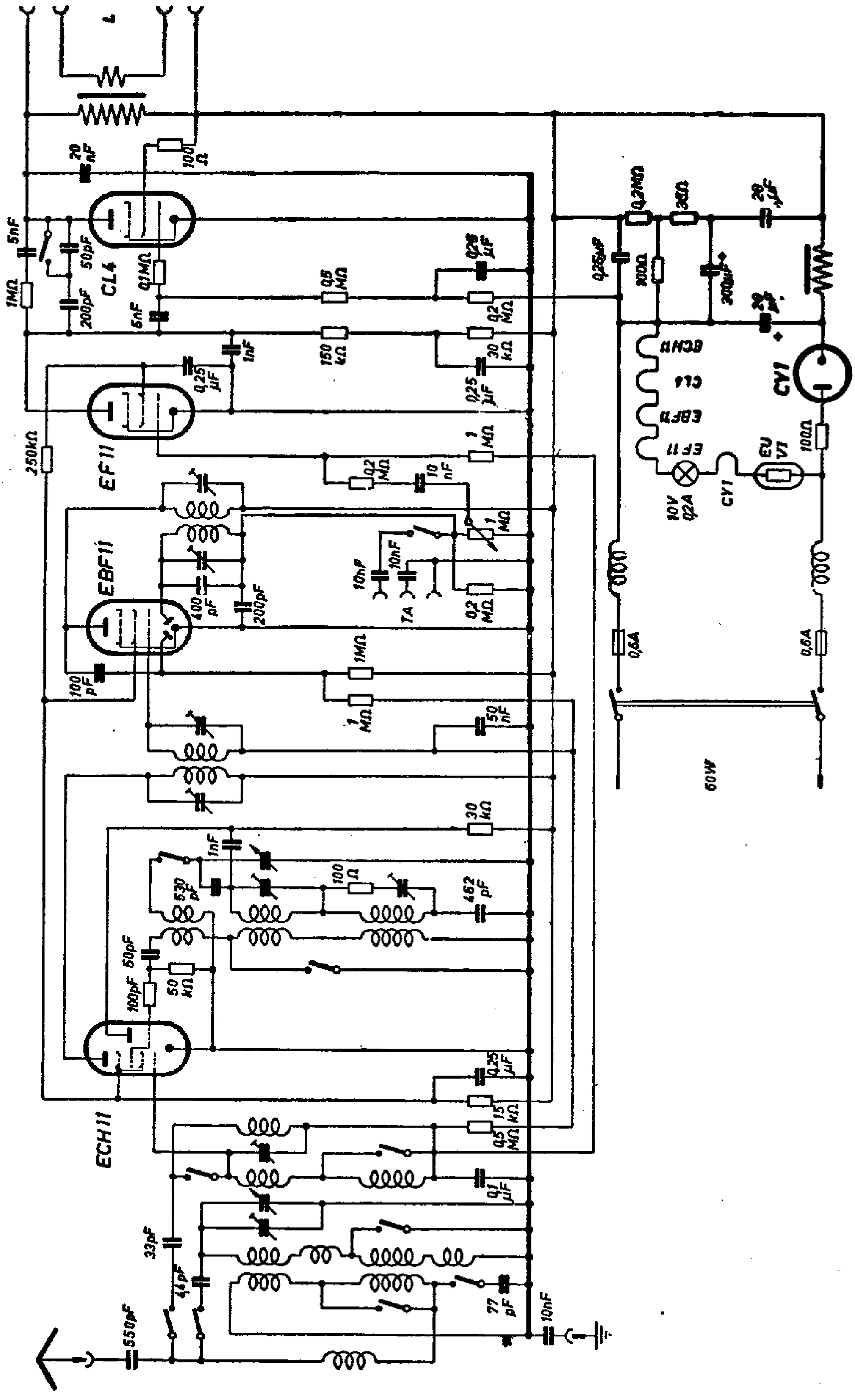
Seibt 216 GW


15 nF
5nF
100 Ω
25 kΩ
1 µF
500 Ω
10 µF
8µF
CL2
0,3MΩ
0,5 MΩ
10nF
1 µF
50 kΩ
100 pF
0,5 MΩ
0,5µF
CF7
10 nF
1A
10nF
0,1 MΩ
70pF
1,5 MΩ
1,5 MΩ
70pF
50 pF
4nF
5nF
LA
8µF
CF7
CL2
CY1
CY1
12V 0,23A
220-240V:EUVI
150V:EUVII
110-125V:EUX
0,1µF
250 pF
LA
1A
55W
10nF

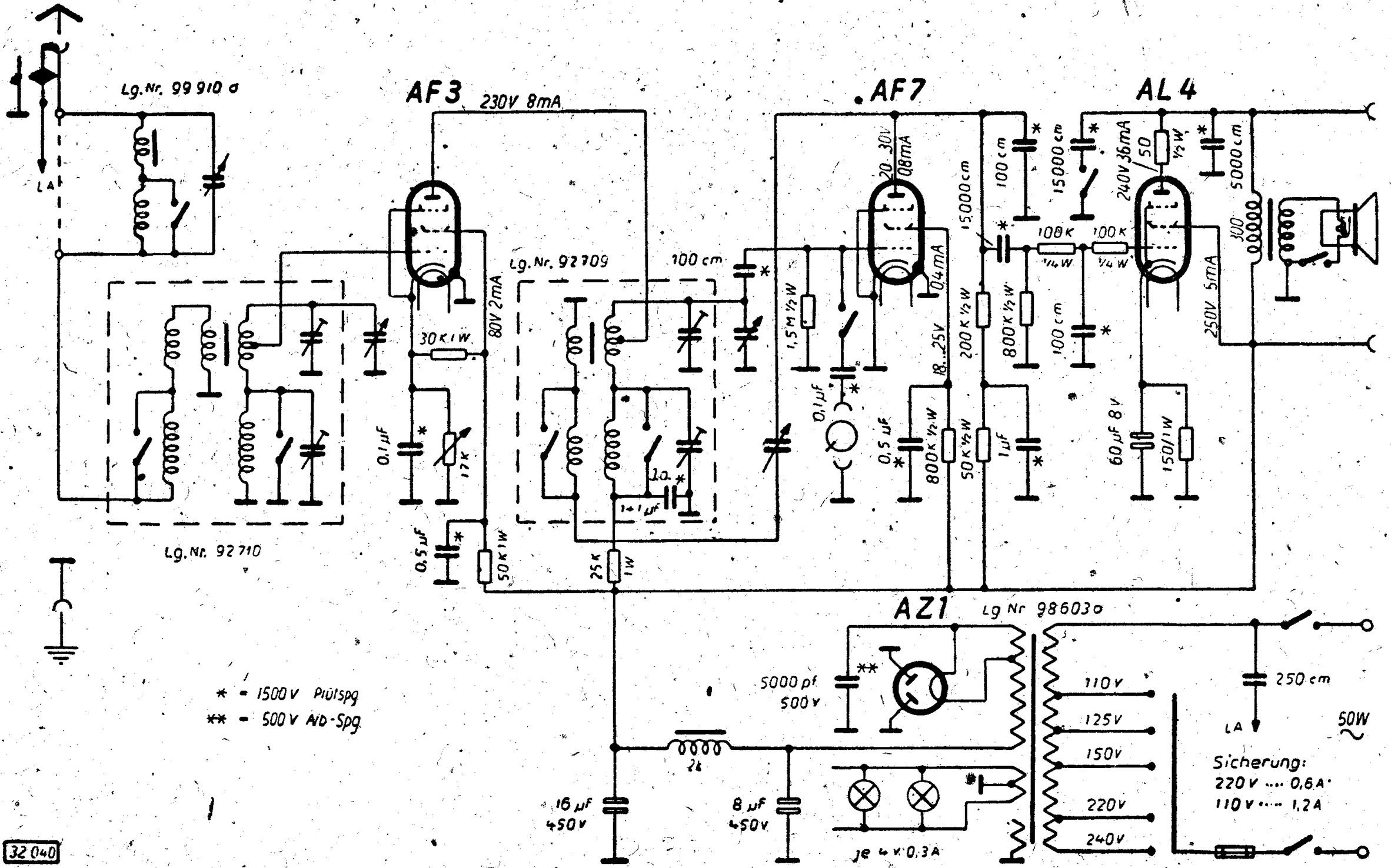

AF7
AL1
AZ1
LA
500 cm
50 cm
4000 cm
2 M ½ W
100 pF
15000 cm
100 K ½ W
8 µF
+ 265V
Feld 3,5k
0,5 µF
1 M ½ W
50 K ½ W
1 µF
100 cm
10000 cm
300 K ½ W
500 K ½ W
245V
2000 cm
265V
100
10 µF 20V
350/mA
15000 cm
300
250 cm
1A
240V
220V
150V
125V
110V
40W
je 5000 pf
H1
H2
4V 1A
* = 1500V Prüfspg.
** = 500V Arb.-Spg.

32.025

Seibt 22 GW

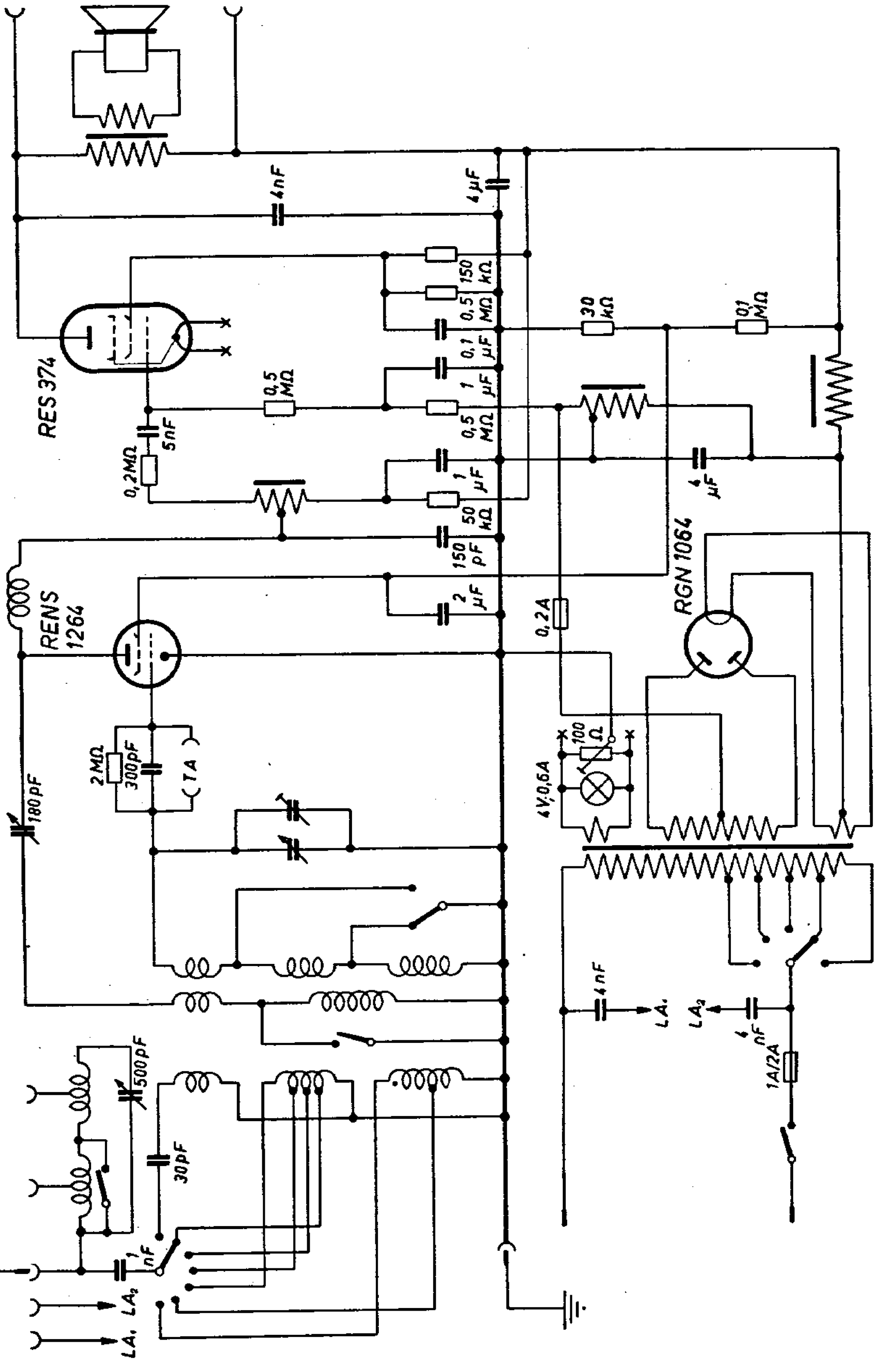

ECH11
EF11
EBF11
CL4
CY1
EU V1
10V 0,2A
60 W
0,6A
0,6A
250kΩ
100 pF
100pF
50pF
50 kΩ
530 pF
100 Ω
462 pF
30 kΩ
1nF
0,25 µF
1 MΩ
0,2 MΩ
10 nF
400 pF
200pF
10nF
1A
5nF
50pF
1MΩ
200pF
0,1MΩ
0,5 MΩ
150 kΩ
0,26µF
100Ω
200µF
20 µF
33pF
44pF
550pF
77 pF
0,1 µF
15 kΩ
0,5 MΩ

SCHALTPLAN SAMMLUNG
OTTO MÜLLER & Co., K.G. RHEINE i. WESTFALEN

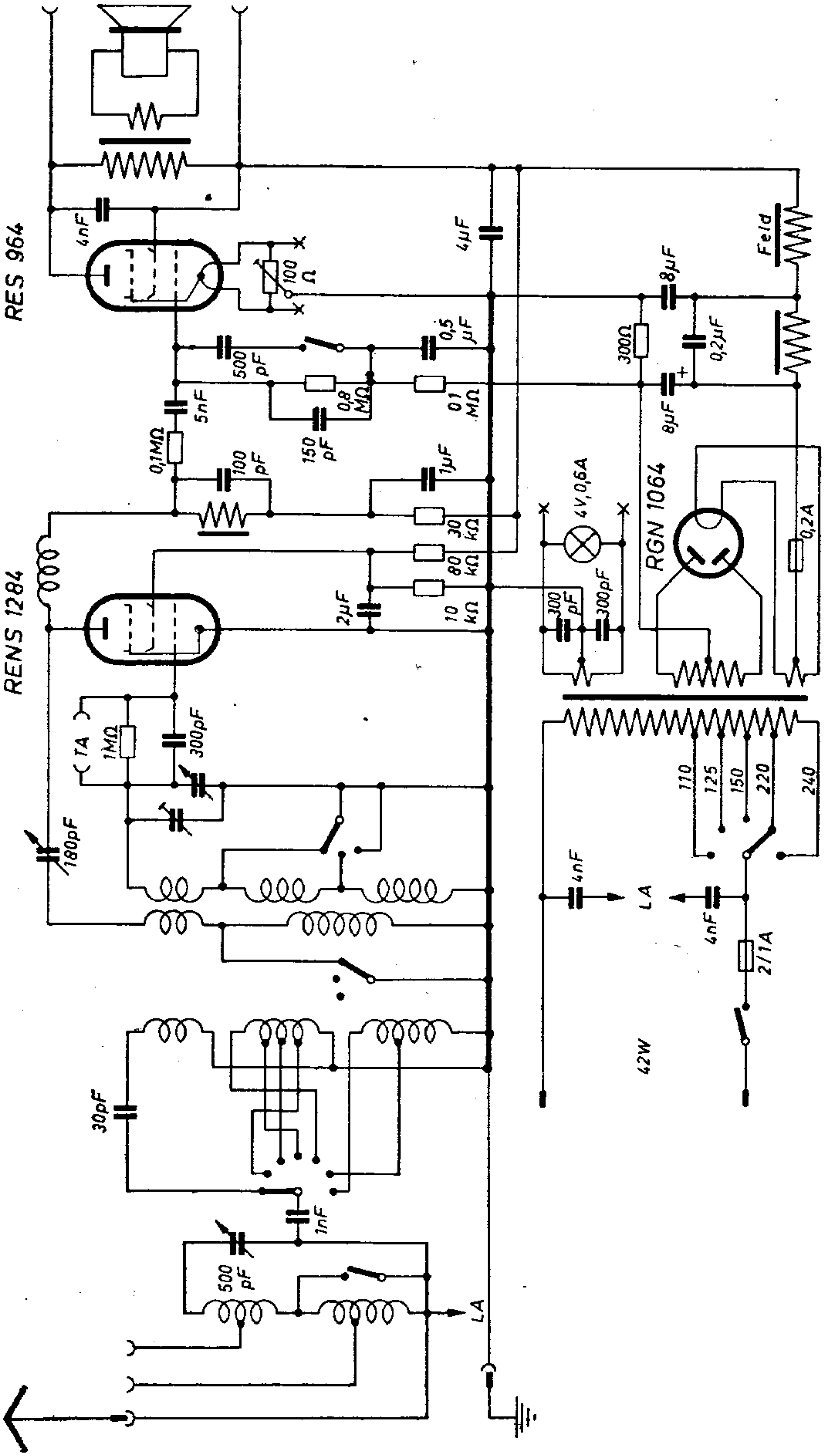


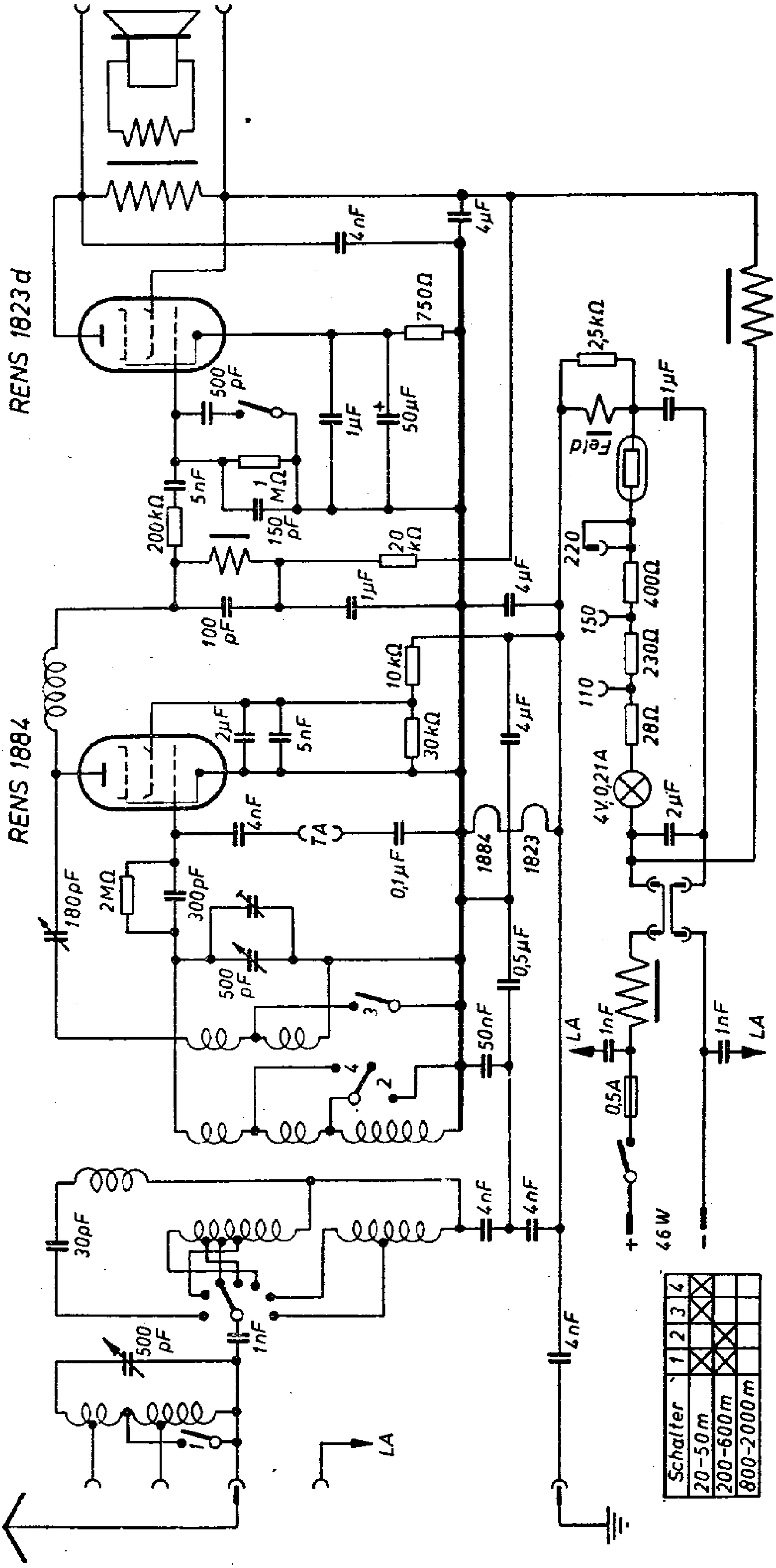
32 040

Seibt 23 L (alt) Roland

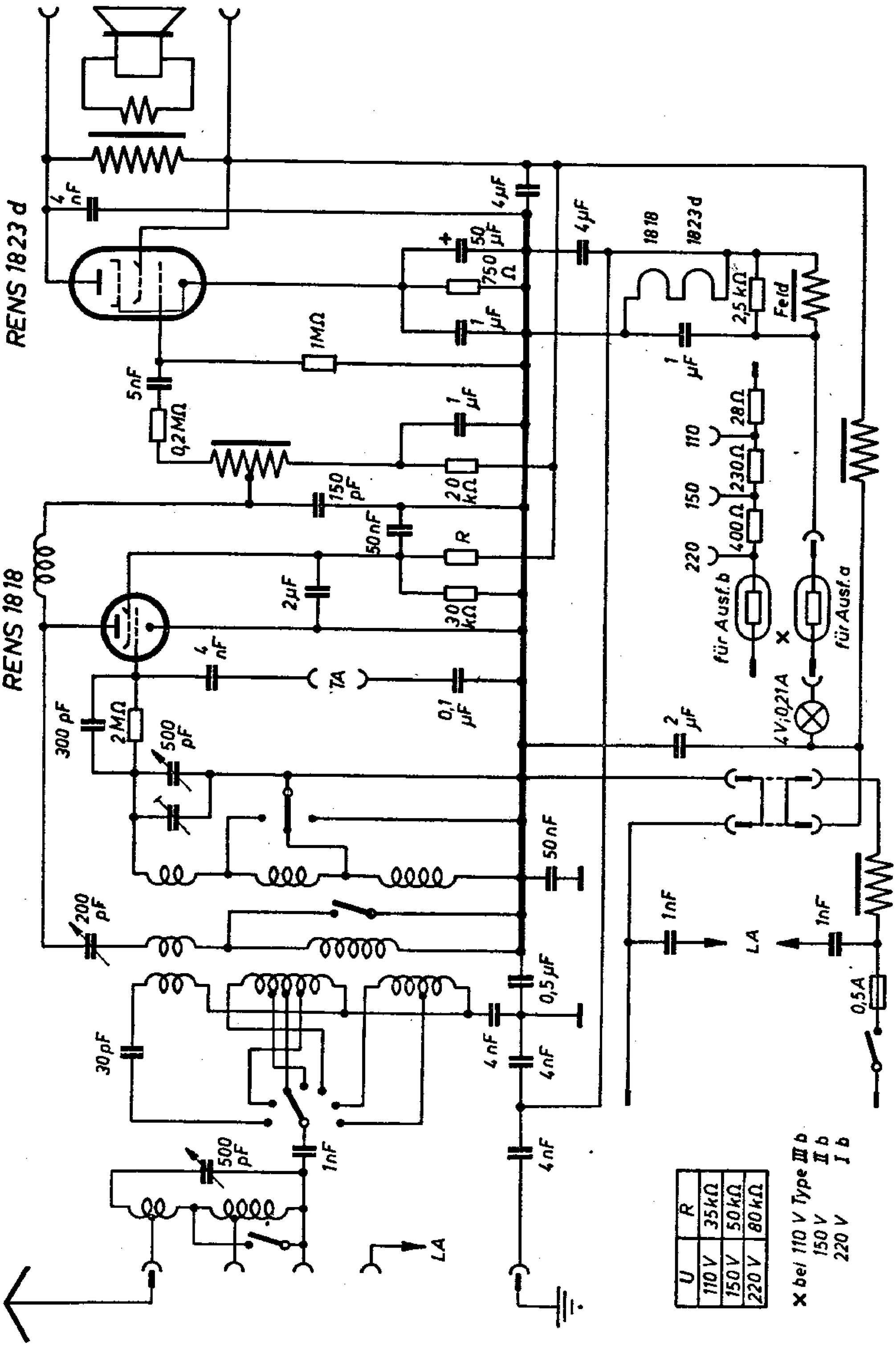


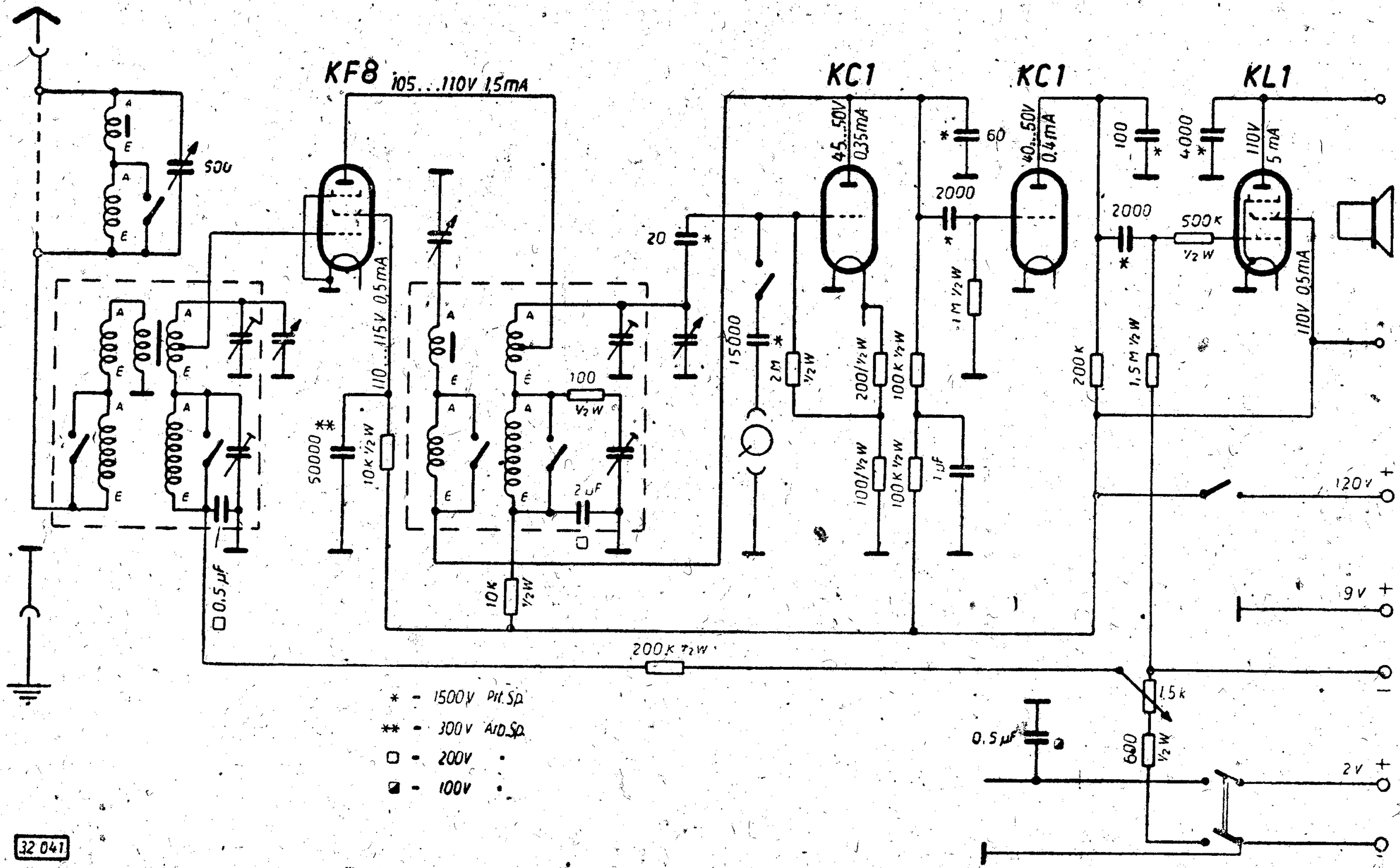
Seibt 23 L Roland



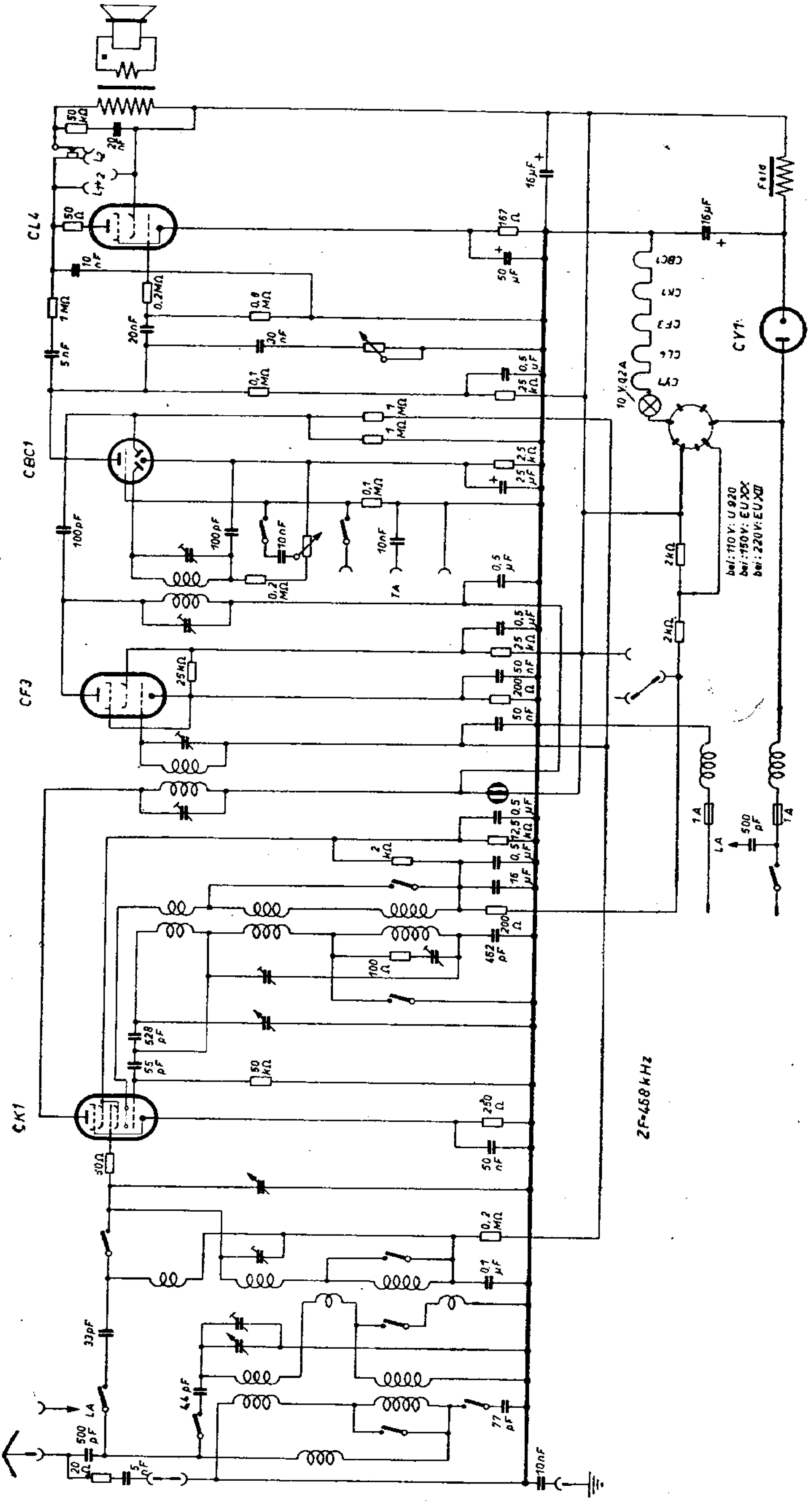

REN S 1823 d
REN S 1884
4nF
4µF
750Ω
500 pF
1µF
50µF
5nF
1 MΩ
150 pF
200kΩ
20 kΩ
1µF
4µF
100 pF
10kΩ
30kΩ
2µF
5nF
4nF
TA
0,1µF
180pF
2MΩ
300pF
500 pF
50nF
0,5µF
4nF
4nF
30pF
1nF
500 pF
2,5kΩ
1µF
Feld
220
150
400Ω
230Ω
110
28Ω
4V; 0,21A
2µF
1884
1823
LA
1nF
0,5A
1nF
LA
46 W
Schalter 1 2 3 4
20–50m
200–600m
800–2000m

Seibt **23 LG (neu) Roland**

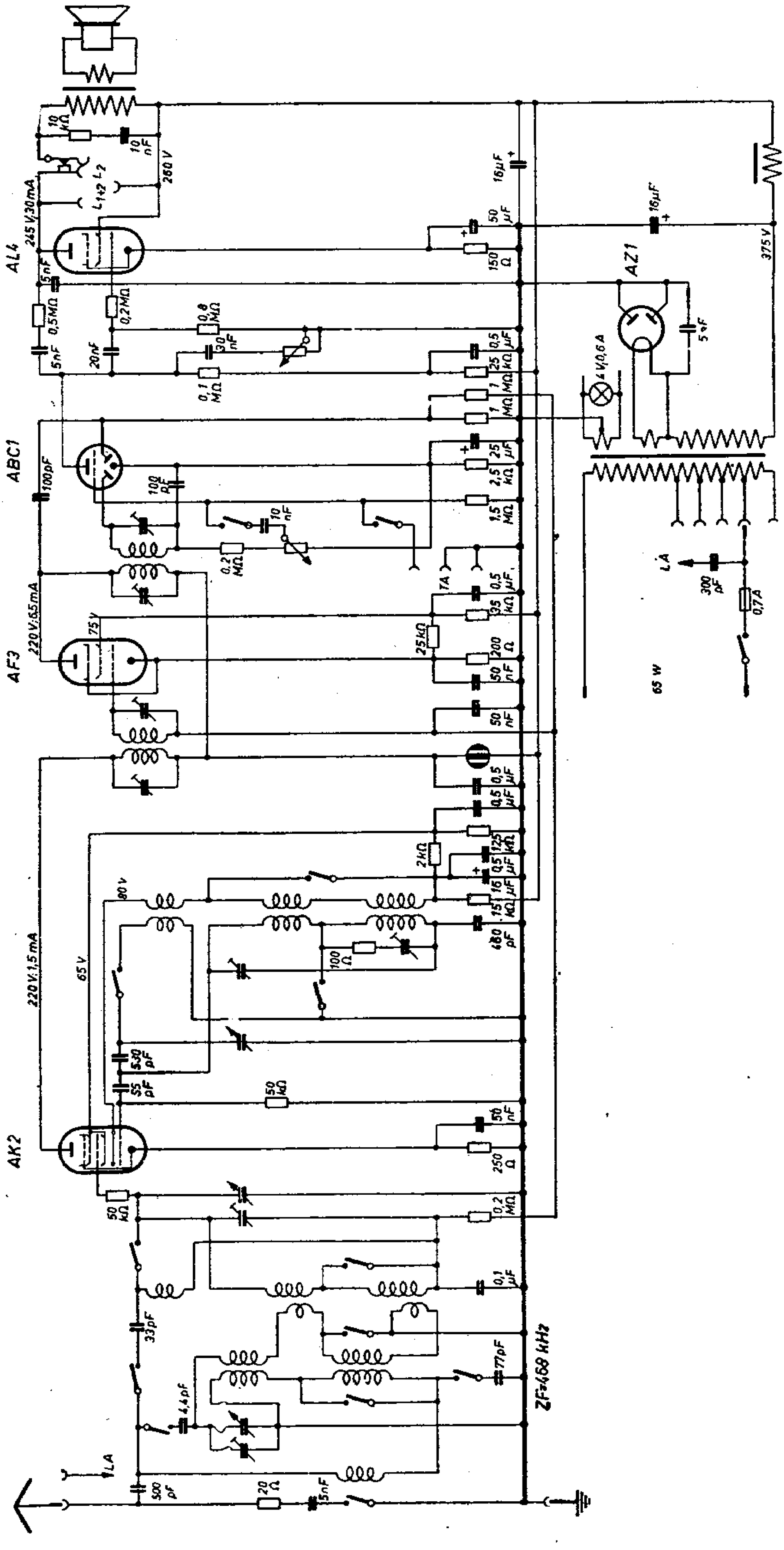



KF8
105...110V 15mA
KC1
KC1
KL1
500
110...115V 0,5mA
45...50V 0,35mA
40...50V 0,4mA
110V 5mA
110V 0,5mA
20 *
60 *
2000 *
100 *
4000 *
2000 *
500K
1/2 W
15000 *
2M 1/2W
200/1/2W
100K 1/2W
1M 1/2W
100/1/2W
100K 1/2W
1µF
200K
1,5M 1/2W
50000 **
10K 1/2W
100
1/2W
2µF
10K 1/2W
0,5µF
200K 1/2W
1,5K
600 1/2W
0,5µF
120V +
9V +
2V +
–
* - 1500V Prf. Sp.
** - 300V Arb. Sp.
□ - 200V •
◪ - 100V •
32 041

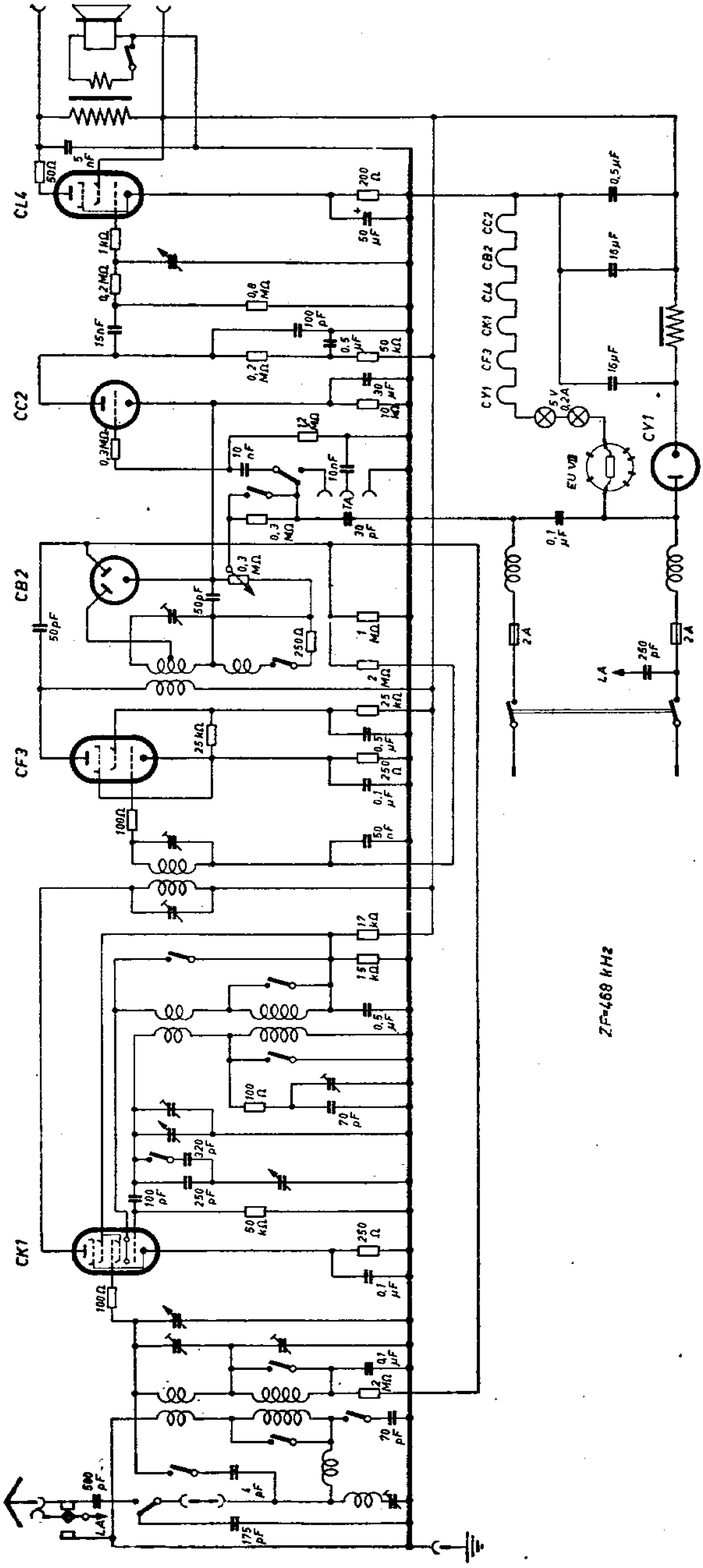
Seibt 248 GW

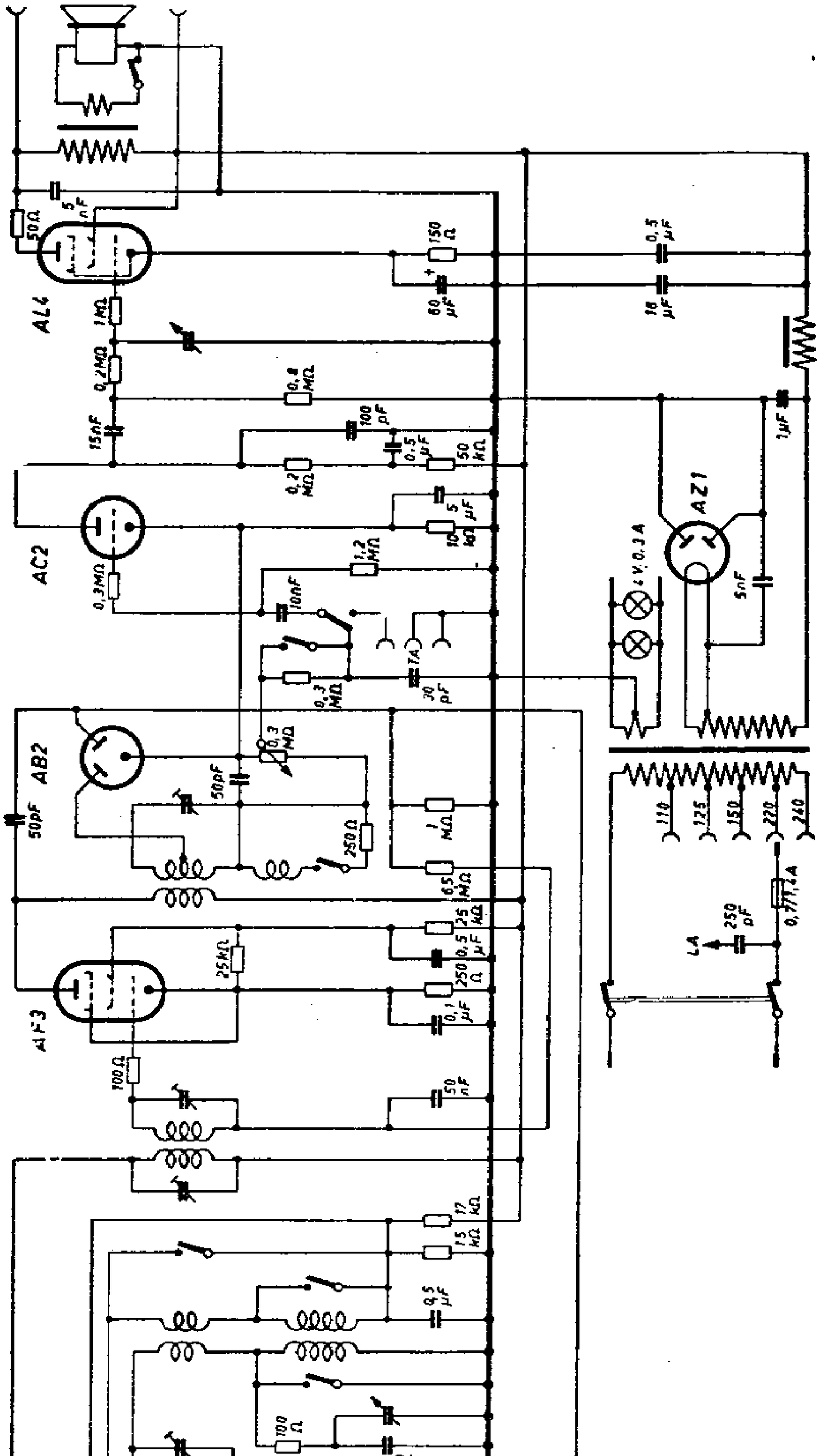

CL4
CBC1
CF3
CK1
CY1
50 MΩ
20 nF
50 Ω
10 nF
1 MΩ
5 nF
0,2 MΩ
20 nF
0,8 MΩ
30 nF
0,1 MΩ
16 µF
167 Ω
50 µF
F 1 10
0,5 µF
25 kΩ
2,5 kΩ
25 µF
100 pF
10 nF
1A
25 MΩ
50 nF
200 Ω
2 kΩ
16 µF
452 pF
100 Ω
528 pF
55 pF
50 kΩ
250 Ω
10 Ω
33 pF
44 pF
77 pF
500 pF
20 Ω
5 pF
10 nF
CB?
CA?
CF?
CG?
CA?
10 Y 92 A
2 kΩ
bei: 110 V: U 920
bei: 150 V: EUXX
bei: 220 V: EUXII
1A
LA
ZF=460 kHz

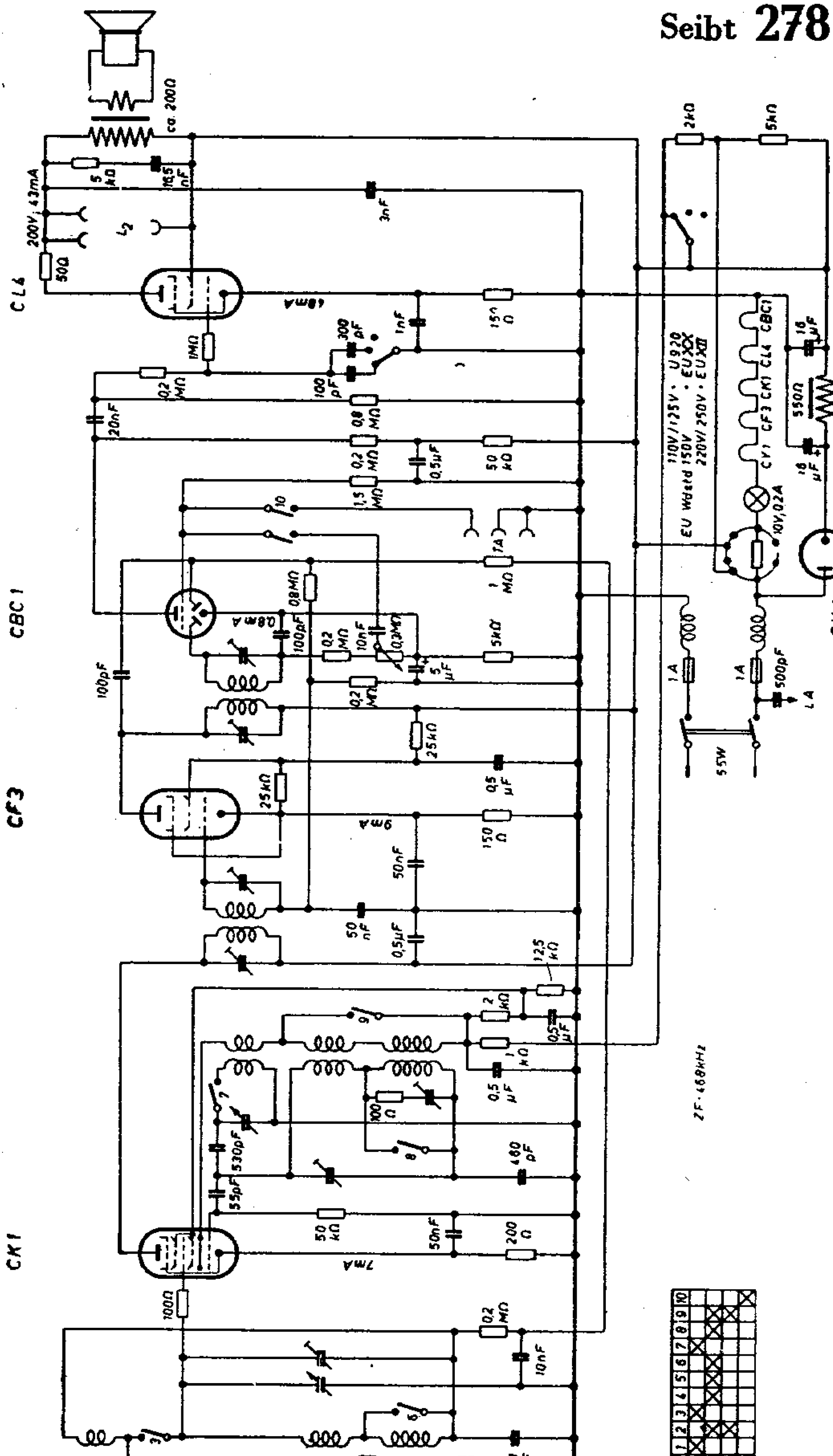
Seibt 248 W


ECL 86
245 V; 30 mA
ECC 85
220 V; 65 mA
ECH 81
220 V; 1,5 mA
EM 34
65 W
ZF=469 kHz
LA
10 kΩ
10 nF
260 V
L1+2
L2
5 nF
0,5 MΩ
0,2 MΩ
20 nF
0,8 MΩ
30 nF
0,1 MΩ
100 pF
10 nF
0,2 MΩ
75 V
25 kΩ
200 Ω
50 nF
2 kΩ
90 V
65 V
100 Ω
530 pF
55 pF
50 kΩ
50 nF
250 Ω
0,2 MΩ
0,1 µF
33 pF
4,4 pF
77 pF
500 pF
20 Ω
5 nF
16 µF
50 µF
150 Ω
375 V
0,5 µF
25 kΩ
1 MΩ
1 MΩ
25 µF
2,5 kΩ
1,5 MΩ
7 A
35 kΩ
0,5 µF
125 kΩ
0,5 µF
16 µF
15 kΩ
180 pF
4 V; 0,6 A
5 nF
300 pF
0,7 A

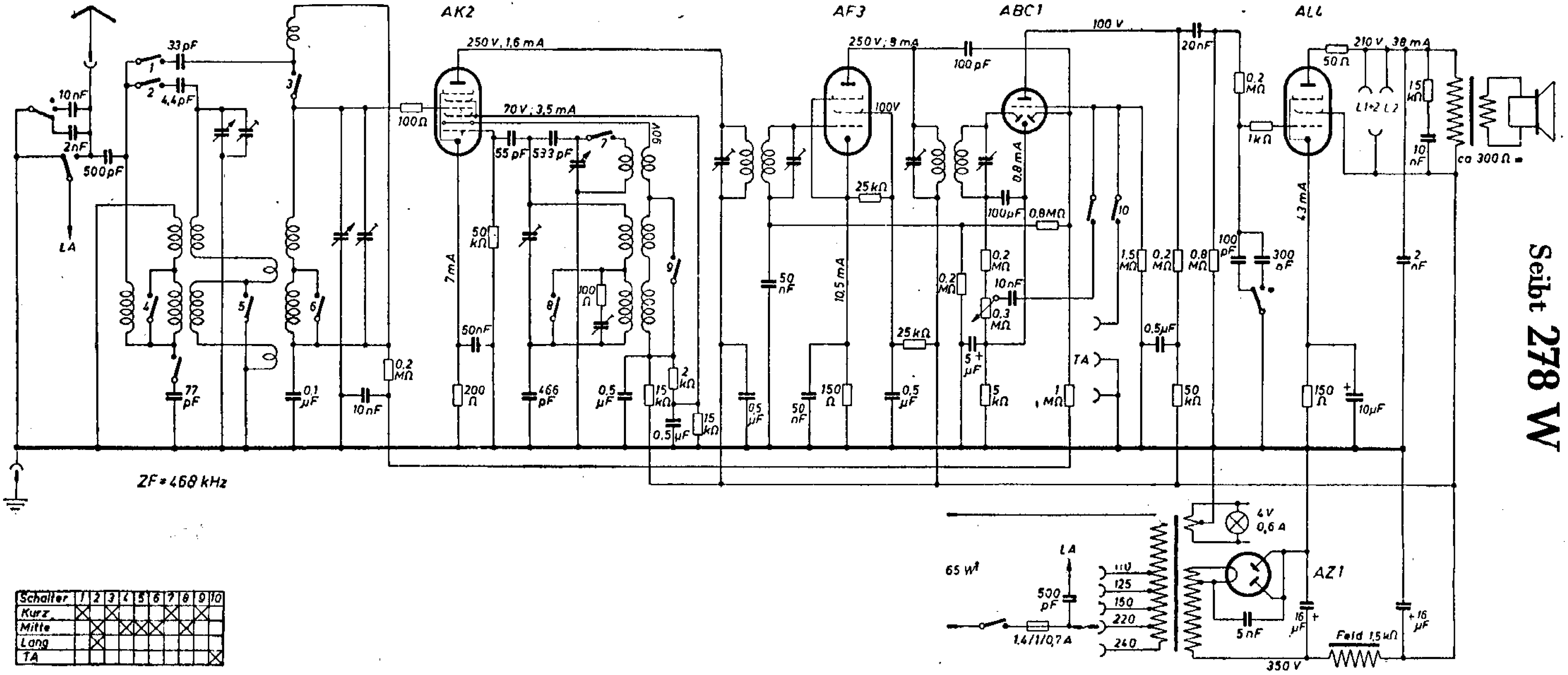
Seibt 267 GW




AL4
AC2
AB2
AF3
AK2
AZ1
ZF=469 kHz

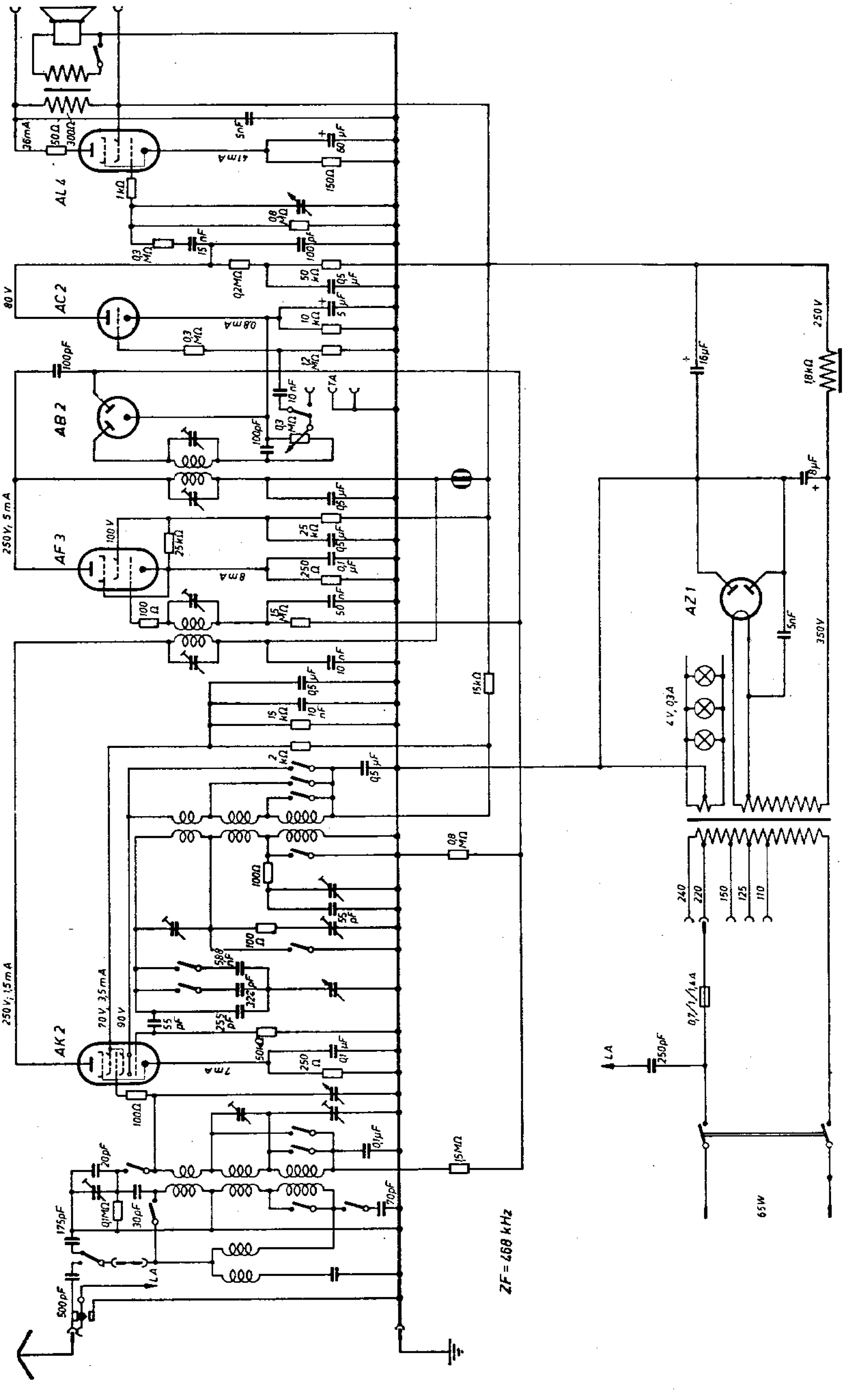

CL 4
CBC 1
CF 3
CK 1
CY 1
ca. 200Ω
5 kΩ
nF
200V 43mA
50Ω
3nF
2kΩ
5kΩ
110V/125V · U920
EU Watrd 150V · EUXX
220V/250V · EUXIII
CY1 CF3 CK1 CL4 CBC1
10V/0,2A
16 µF
550Ω
500pF
1A
5SW
ZF 468kHz
Schalter
Kurz
Mittel
Lang
1A

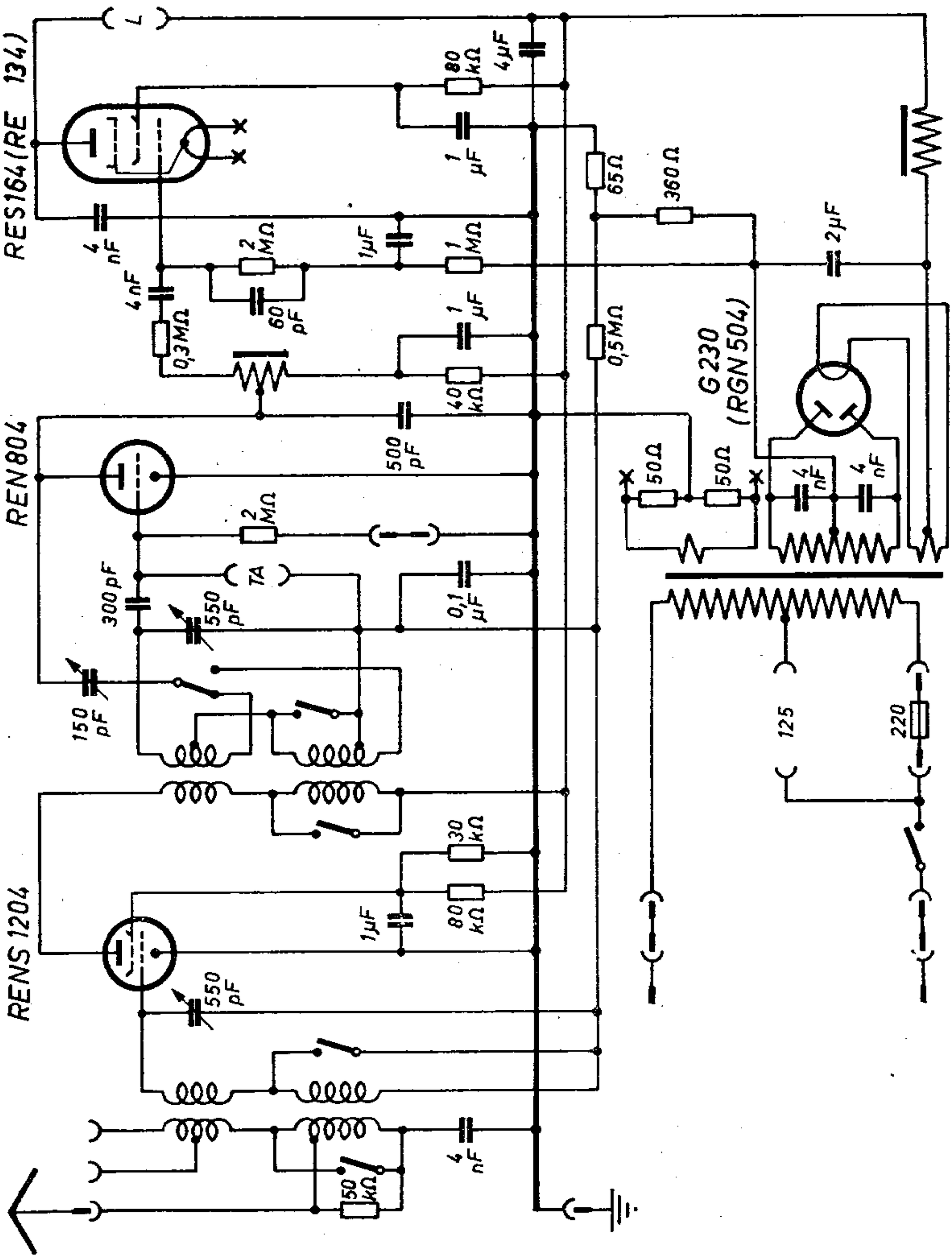
Seibt 278 W



Schalter	1	2	3	4	5	6	7	8	9	10
Kurz	X		X				X		X	
Mitte		X		X	X	X		X		
Lang		X								
TA										X

Seibt 288 W


AL 4
36mA
50Ω
300Ω
5nF
61mA
60µF
150Ω
1kΩ
0,8 MΩ
0,3 MΩ
15nF
100pF
0,2MΩ
50 kΩ
0,5 µF
80 V
AC 2
0,8mA
10 kΩ
5 µF
0,3 MΩ
100pF
AB 2
12 MΩ
10 nF
CTA
100pF
0,3 MΩ
250 V; 5mA
AF 3
100 V
25kΩ
25 kΩ
8mA
250 Ω
0,1 µF
50nF
100 Ω
15 MΩ
10nF
0,5µF
15 kΩ
10 nF
2 kΩ
0,5µF
15kΩ
0,8 MΩ
100Ω
55 pF
500 pF
322pF
255 pF
55 pF
250 V; 1,5mA
70 V; 35mA
90 V
AK 2
504Ω
250 Ω
0,1µF
7,3 V
180Ω
20pF
0,1µF
1,5MΩ
0,1MΩ
30pF
175pF
70pF
500pF
LA
ZF = 468 kHz
16µF
250 V
18kΩ
8µF
AZ 1
5nF
350V
4 V; 0,3A
240
220
150
125
110
0,7/1/1,4A
250pF
LA
65W


L
RES164 (RE 134)
80 kΩ
4 µF
1 µF
65 Ω
360 Ω
2 µF
4 nF
2 MΩ
1 µF
1 MΩ
4 nF
60 pF
0,3 MΩ
1 µF
40 kΩ
0,5 MΩ
G 230 (RGN 504)
500 pF
REN 804
50 Ω
50 Ω
4 nF
4 nF
2 MΩ
300 pF
550 pF
TA
0,1 µF
150 pF
125
220
30 kΩ
1 µF
80 kΩ
REN S 1204
550 pF
4 nF
50 kΩ

RES 094

RE 084

RES 164 d (RE 134)

60 pF

4 nF

1 µF

1 µF

30 kΩ

1 µF

1)

15 kΩ

150 pF

300 pF

4 nF

2 MΩ

300 pF

TA

0,1 µF

0,5 MΩ

1 µF

2 µF

30 kΩ

2 nF

4 nF

L

30 Ω

23 Ω

1 µF

2)

1) Bei 220 V 50 kΩ
Bei 150 V 30 kΩ
Bei 110 V 20 kΩ

2) Bei 220 V 50 kΩ
Bei 150 V 50 kΩ
Bei 110 V 40 kΩ

60-80 kΩ

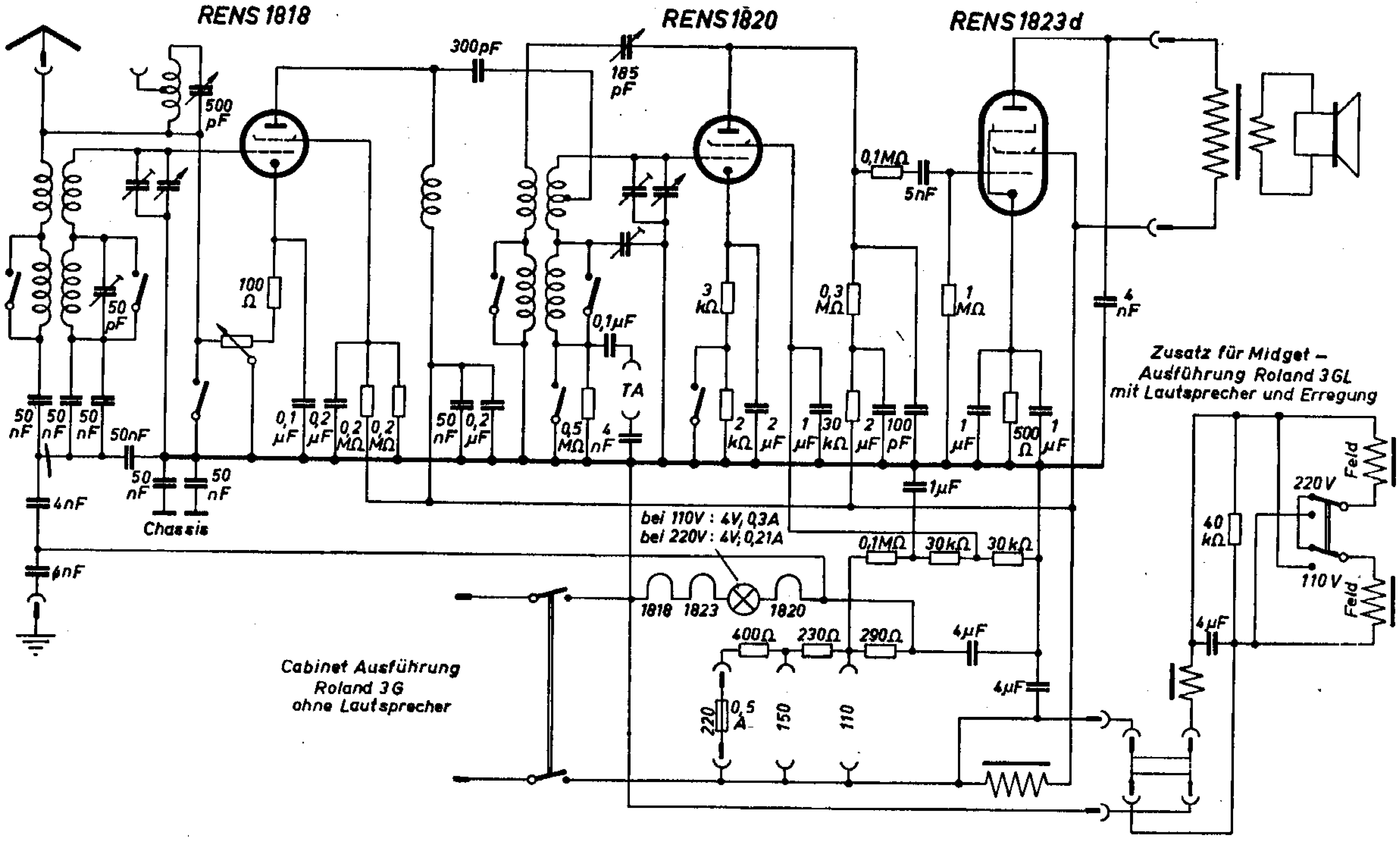
4 µF

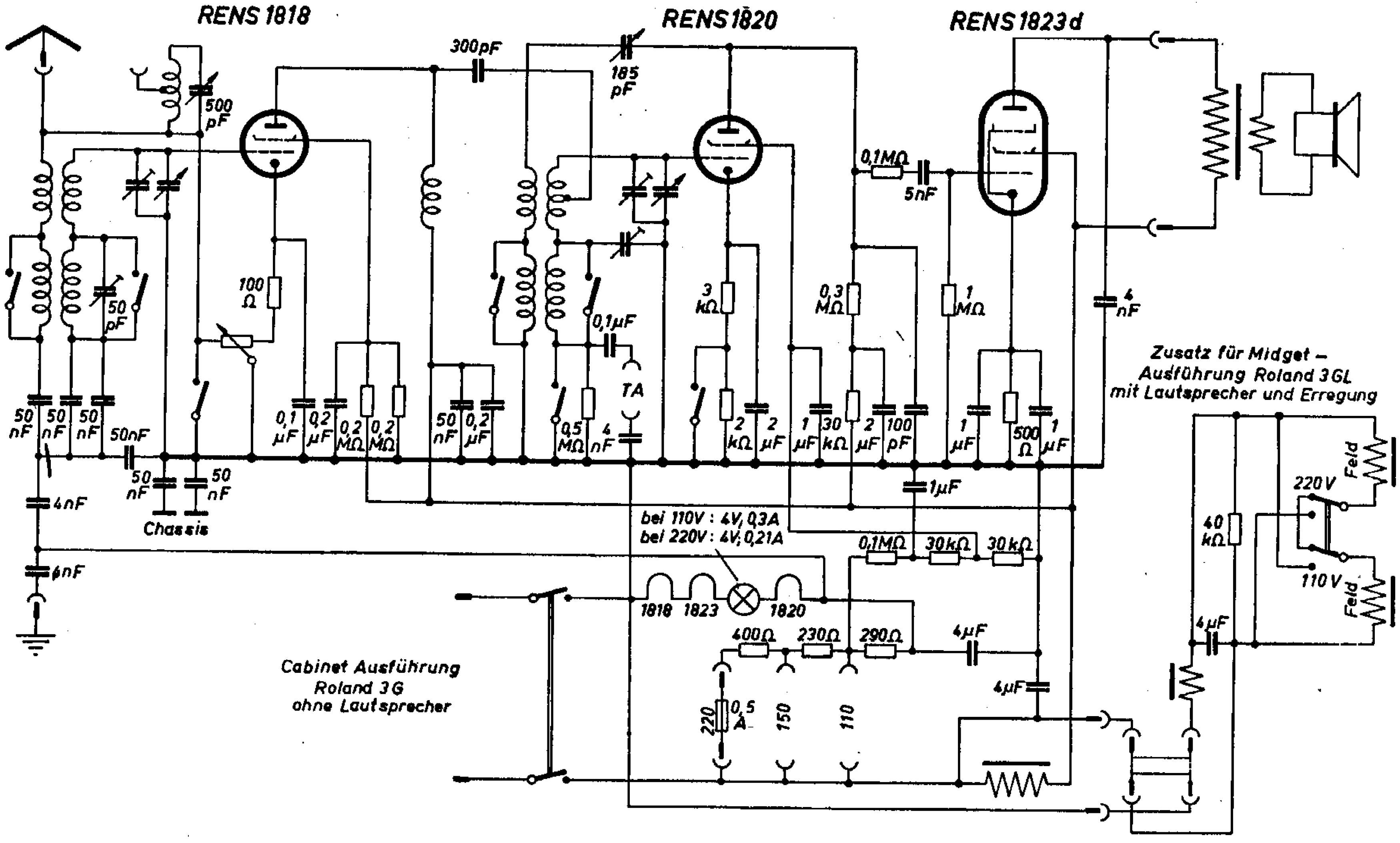
Bei 220 V 1190 Ω
Bei 150 V 725 Ω
Bei 110 V 495 Ω

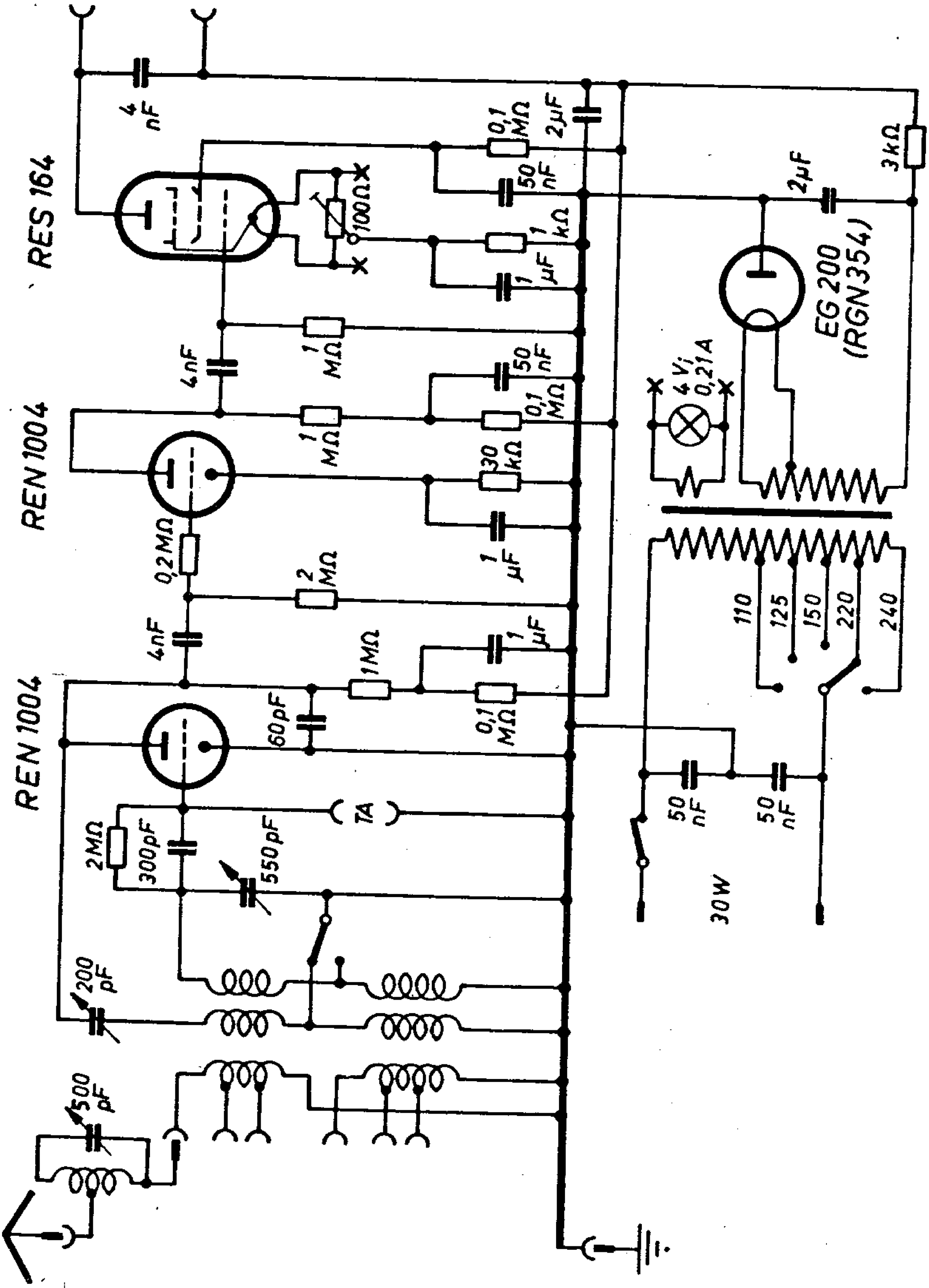
55 Ω

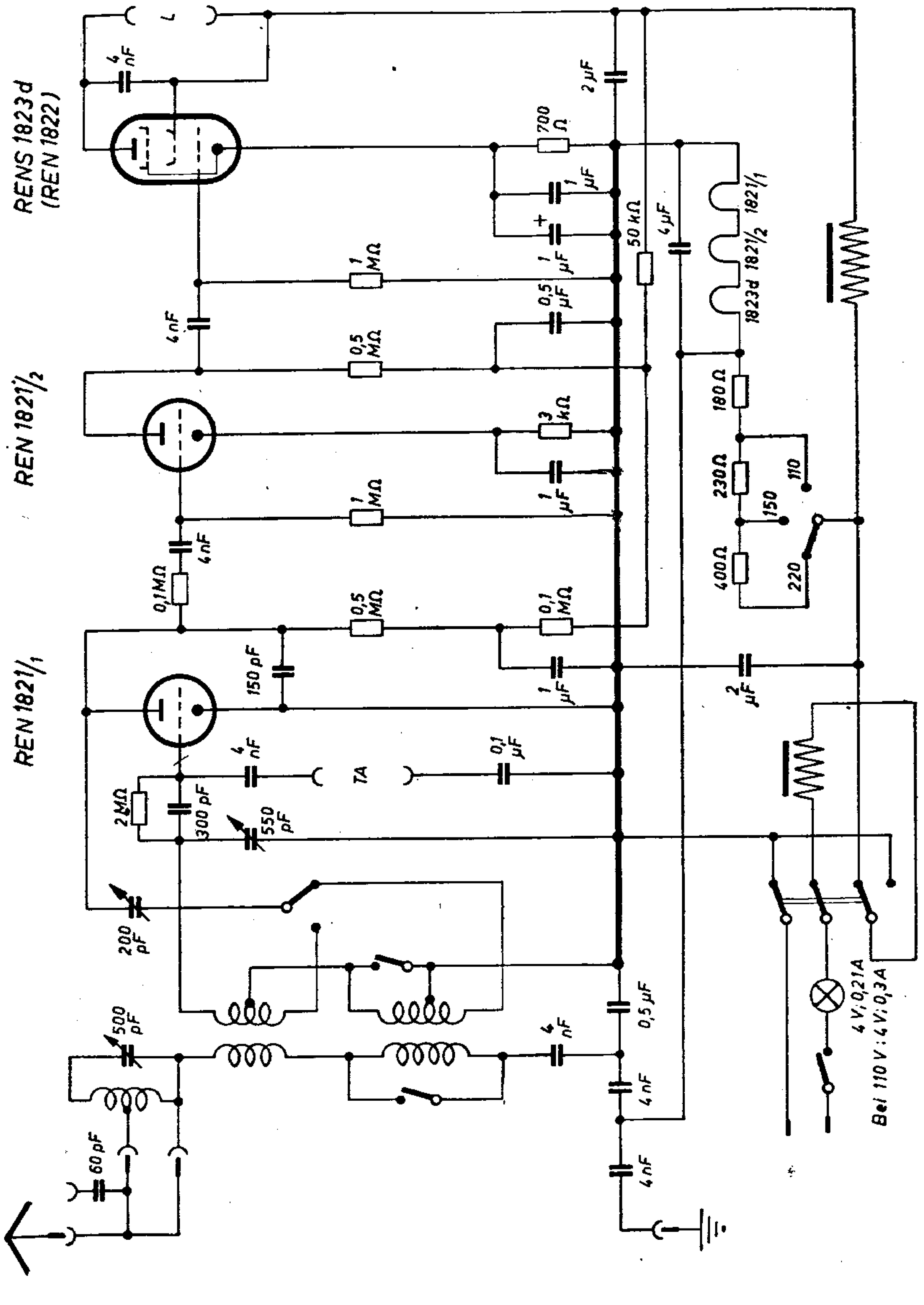
5 Ω

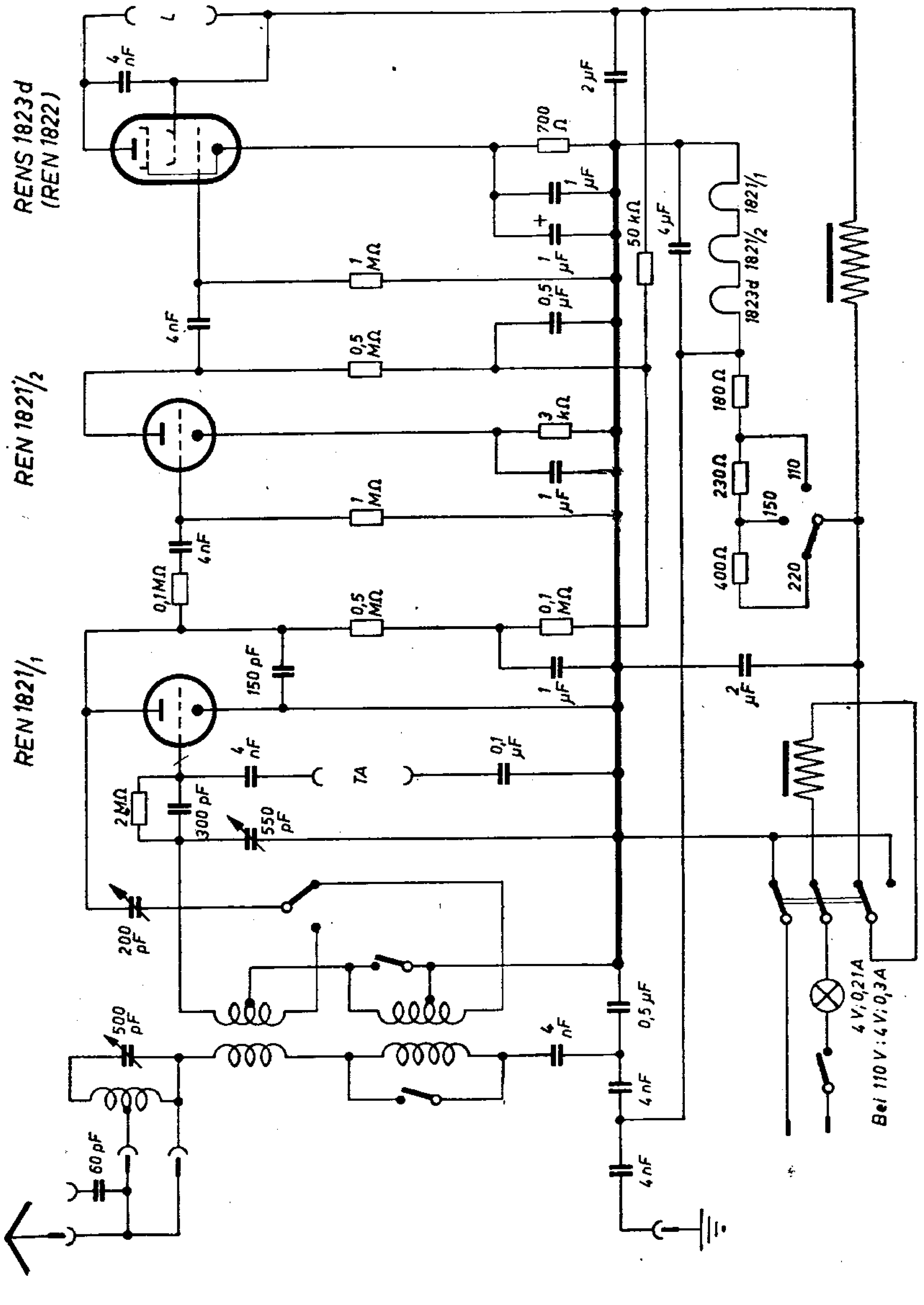
70 Ω

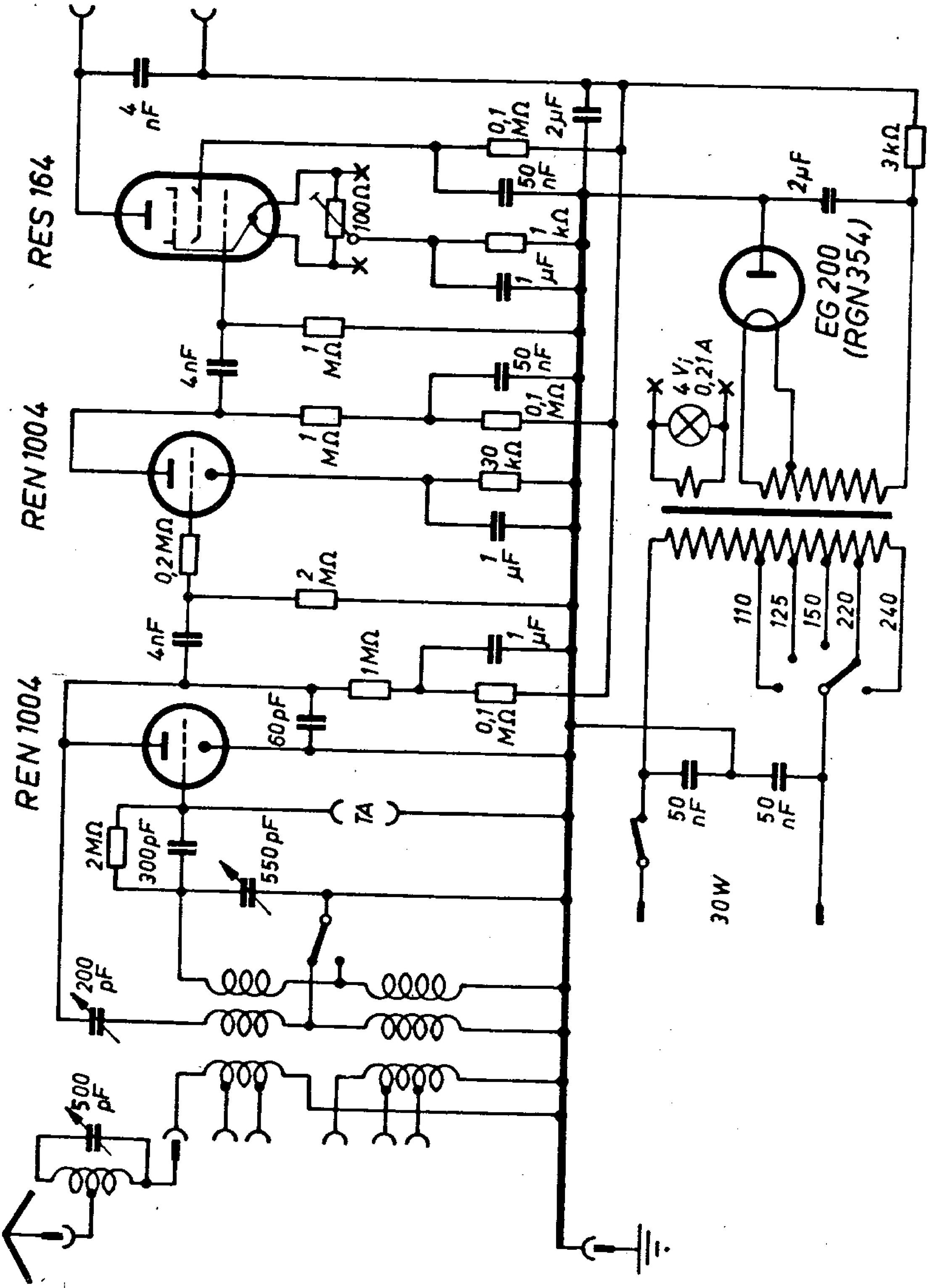

RENS 1818
RENS 1820
RENS 1823 d
300pF
185 pF
500 pF
50 pF
100 Ω
0,1µF
3 kΩ
0,3 MΩ
0,1MΩ
5nF
1 MΩ
4 nF
50 nF
50nF
0,1 µF
0,2 µF
0,2 MΩ
0,5 MΩ
TA
2 kΩ
2 µF
1 µF
30 kΩ
100 pF
500 Ω
1µF
4nF
6nF
Chassis
bei 110V : 4V; 0,3A
bei 220V : 4V; 0,21A
1818 1823 1820
0,1MΩ
30kΩ
400Ω
230Ω
290Ω
4µF
220
0,5 A
150
110
Cabinet Ausführung
Roland 3G
ohne Lautsprecher
Zusatz für Midget –
Ausführung Roland 3GL
mit Lautsprecher und Erregung
40 kΩ
220V
110V
Feld
Feld


RENS 1818
RENS 1820
RENS 1823 d
300pF
185 pF
500 pF
50 pF
100 Ω
0,1µF
3 kΩ
0,3 MΩ
0,1MΩ
5nF
1 MΩ
4 nF
50 nF
50nF
0,1 µF
0,2 µF
0,2 MΩ
0,5 MΩ
TA
2 kΩ
2 µF
1 µF
30 kΩ
100 pF
500 Ω
1µF
4nF
6nF
Chassis
bei 110V : 4V; 0,3A
bei 220V : 4V; 0,21A
1818 1823 1820
0,1MΩ
30kΩ
400Ω
230Ω
290Ω
4µF
220
0,5 A
150
110
Cabinet Ausführung
Roland 3G
ohne Lautsprecher
Zusatz für Midget –
Ausführung Roland 3GL
mit Lautsprecher und Erregung
40 kΩ
220V
110V
Feld
Feld

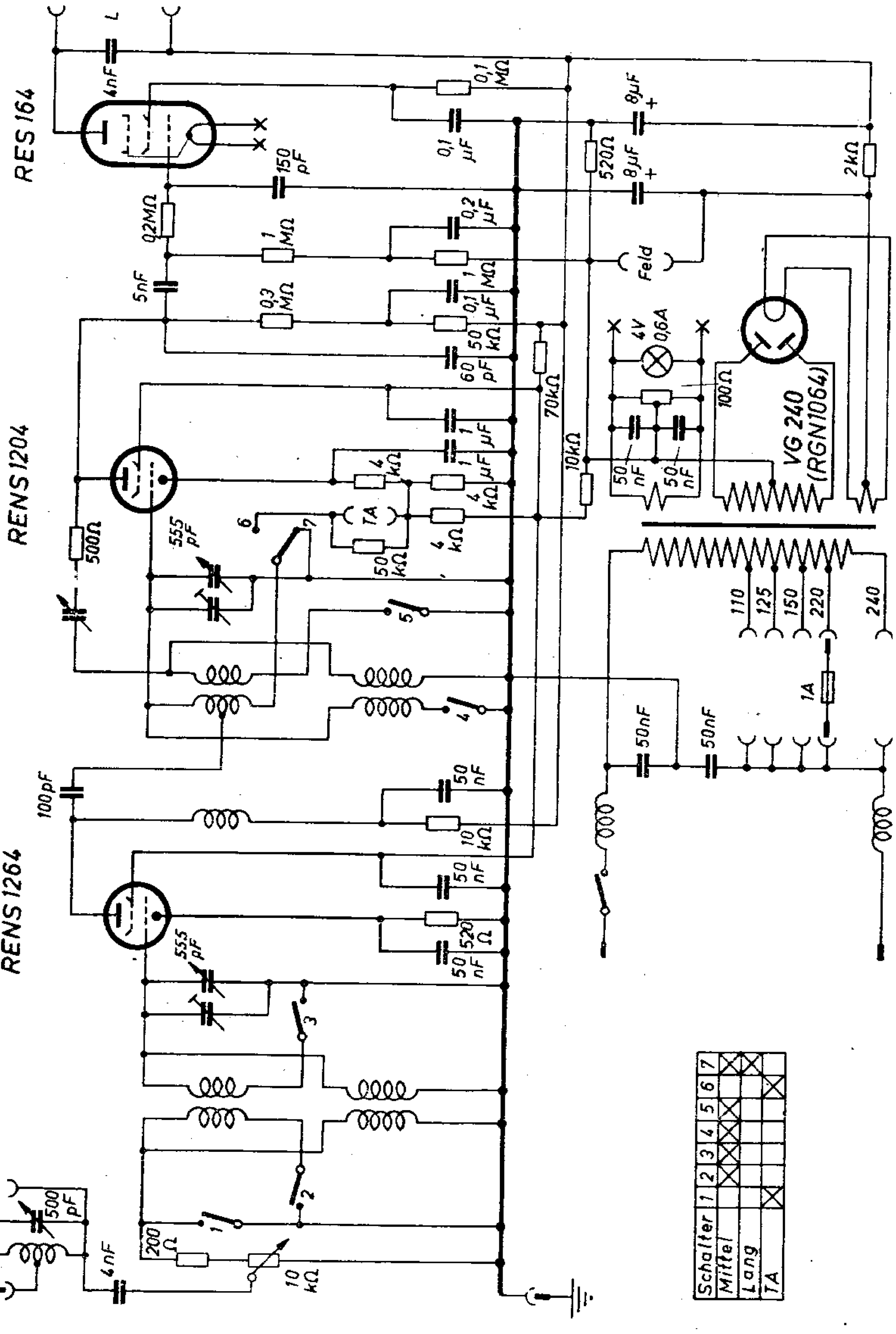

RES 164
REN 1004
REN 1004
REN 1004
4nF
100Ω
0,1 MΩ
2µF
50 nF
1 kΩ
1 µF
1 MΩ
4nF
50 nF
0,1 MΩ
30 kΩ
1 µF
0,2MΩ
2 MΩ
4nF
1MΩ
1 µF
0,1 MΩ
60pF
2MΩ
300pF
550pF
TA
200 pF
500 pF
2µF
3kΩ
EG 200 (RGN354)
4 Vi 0,21A
110
125
150
220
240
50 nF
50 nF
30W


REN 1821/1
REN 1821/2
RENS 1823d
(REN 1822)
4 nF
700 Ω
1 µF
50 kΩ
4 µF
1 MΩ
0,5 µF
0,5 MΩ
3 kΩ
2 µF
180 Ω
230 Ω
150
110
400 Ω
220
0,1 MΩ
0,1 µF
150 pF
2 MΩ
300 pF
550 pF
7A
200 pF
500 pF
60 pF
2 µF
Bei 110 V: 4 V; 0,21A
4 V; 0,3A


REN 1821/1
REN 1821/2
RENS 1823d
(REN 1822)
4 nF
700 Ω
1 µF
50 kΩ
4 µF
1 MΩ
0,5 µF
0,5 MΩ
3 kΩ
2 µF
180 Ω
230 Ω
150
110
400 Ω
220
0,1 MΩ
0,1 µF
150 pF
2 MΩ
300 pF
550 pF
7A
200 pF
500 pF
60 pF
2 µF
Bei 110 V: 4 V; 0,21A
4 V; 0,3A


RES 164
REN 1004
REN 1004
REN 1004
4nF
100Ω
0,1 MΩ
2µF
50 nF
1 kΩ
1 µF
1 MΩ
4nF
50 nF
0,1 MΩ
30 kΩ
1 µF
0,2MΩ
2 MΩ
4nF
1MΩ
1 µF
0,1 MΩ
60pF
2MΩ
300pF
550pF
TA
200 pF
500 pF
2µF
3kΩ
EG 200 (RGN354)
4 Vi 0,21A
110
125
150
220
240
50 nF
50 nF
30W

Seibt 3 Roland



Schalter	1	2	3	4	5	6	7
Mittel		X	X	X	X		X
Lang		X	X	X			
TA	X					X	

3 W

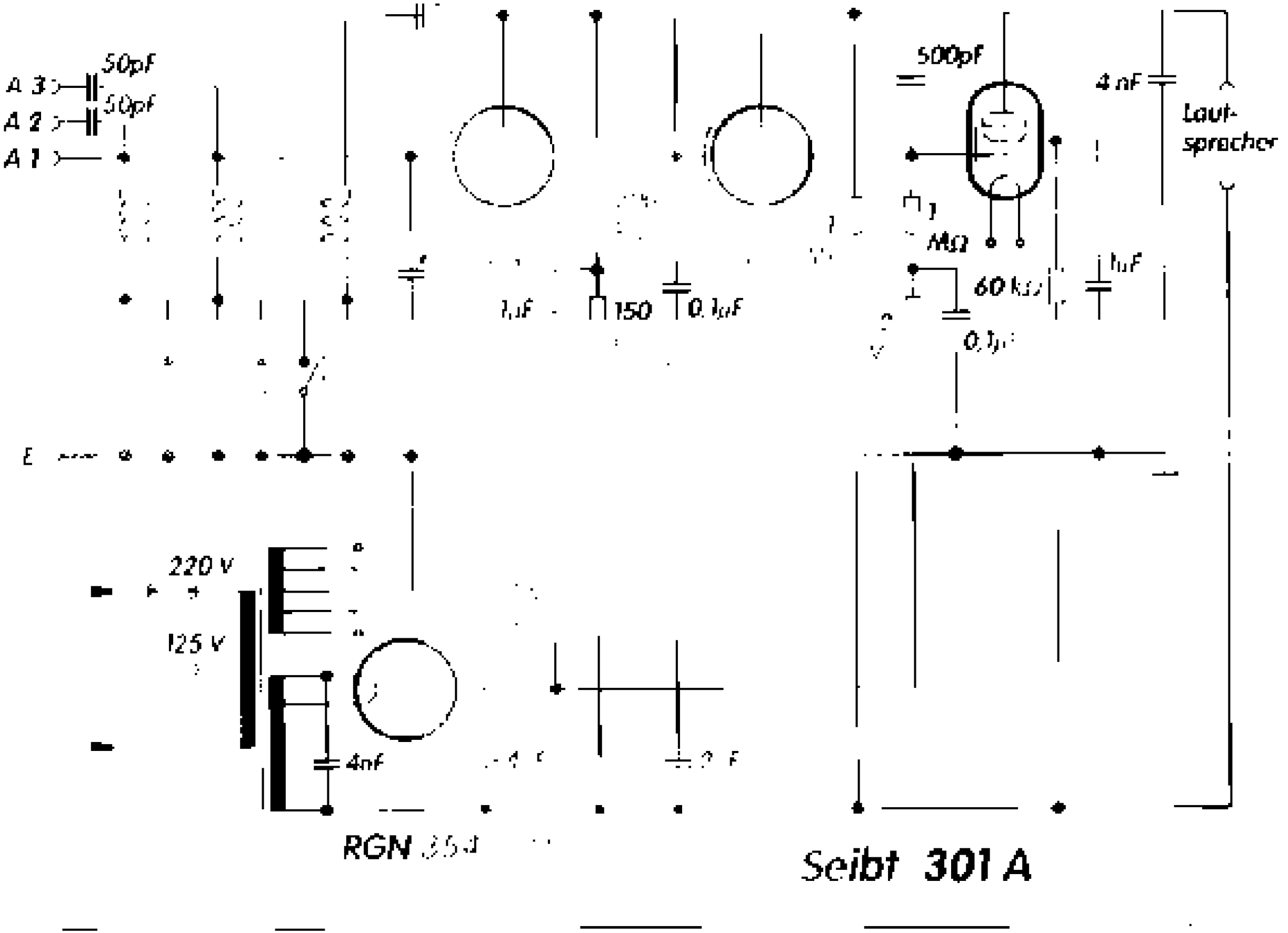
RENS 1204

REN 804

RES164 d (RE 134)

60 pF
ws
gb
ws
gb
bl
rt
bl
rt
550 pF
1µF
1 µF
1µF
gb
ws
gb
ws
15 kΩ
rt
rt/bl
bl
rt
rt/bl
bl
175 pF
300 pF
550 pF
2 MΩ
1A
300 pF
ws
gb
1 µF
25 kΩ
4 nF
bl
rt
1µF
1 µF
40 kΩ
L
0,5 MΩ
gb
schw
RGN 1054
4 nF
4 nF
rt
rt/gn
gn
125
220
280Ω
33Ω
7,3kΩ
7,3kΩ
5,4kΩ
4µF
2µF

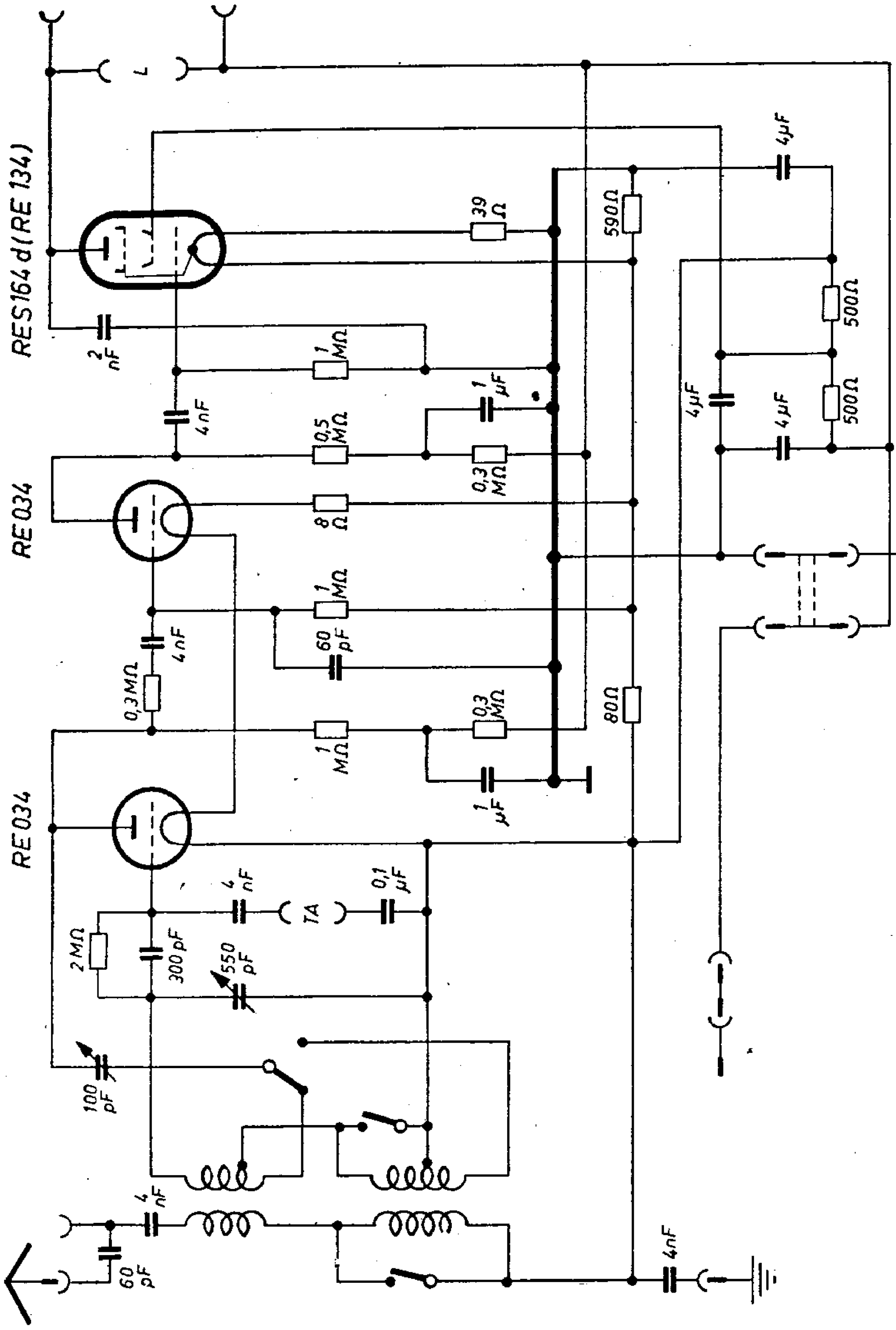
ARCOTRON 301 ARCOTRON 201 RES 164



RGN 353

Seibt 301 A

Seibt 301 GL


RES164 d(RE 134)
RE034
RE034
RE034
39 Ω
590Ω
4µF
500Ω
500Ω
4µF
4µF
2 nF
1 MΩ
4 nF
0,5 MΩ
1 µF
0,3 MΩ
8 Ω
1 MΩ
60 pF
4 nF
0,3MΩ
1 MΩ
0,3 MΩ
80Ω
1 µF
4 nF
0,1 µF
TA
2MΩ
300 pF
550 pF
100 pF
4 nF
60 pF
4nF

RENS 1204

RENS 1204

RE 304, RE 134, RES 164

ge

ws

gews

bl

rt-bl

rt

0,1 MΩ

4 nF

550 pF

0,1 µF

500 Ω

50 kΩ

0,1 MΩ

1 µF

2 MΩ

300 pF

550 pF

225 pF

TA

10 kΩ

0,1 µF

250 Ω

500 Ω

15 kΩ

15 kΩ

2 µF

10 kΩ

1 µF

0,2 MΩ

4 nF

2 MΩ

50 Ω

50Ω

1 µF

0,1 µF

1 µF

2 MΩ

10 kΩ

4 nF

L

+

4 V; 0,3A

4 nF

400 Ω

400 Ω

4 µF

4 µF

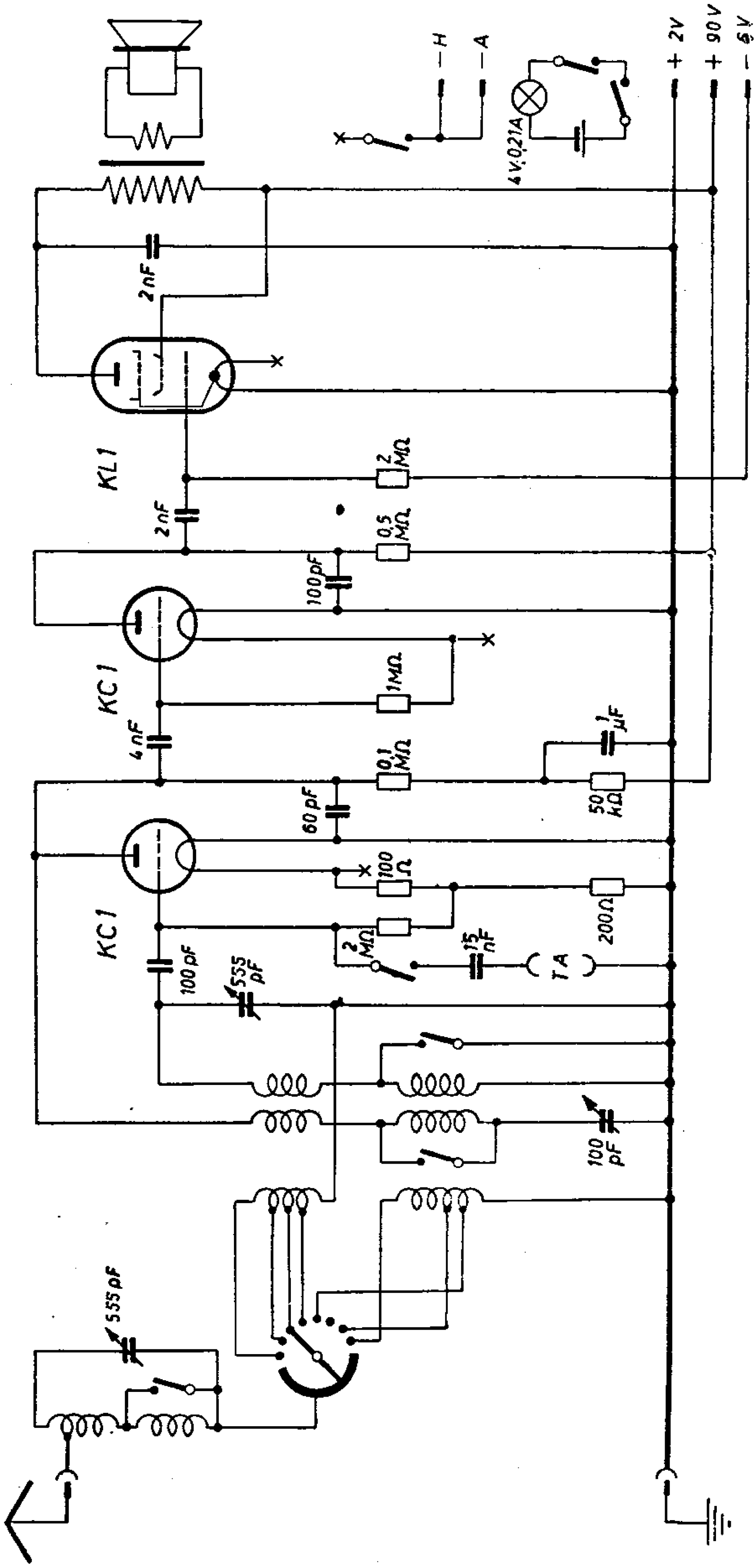
4 nF

4 nF

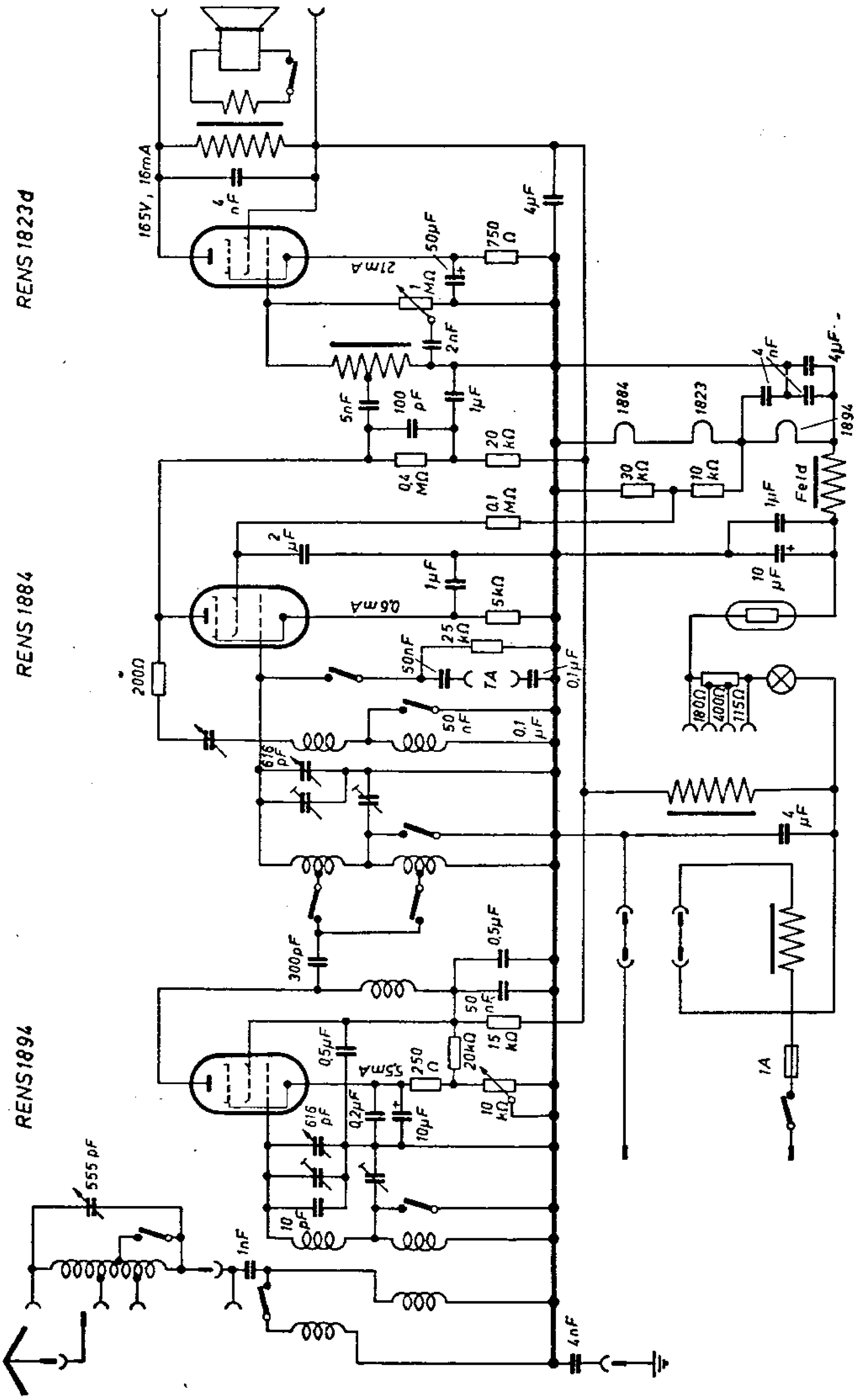
VG 240
RGN1054

125

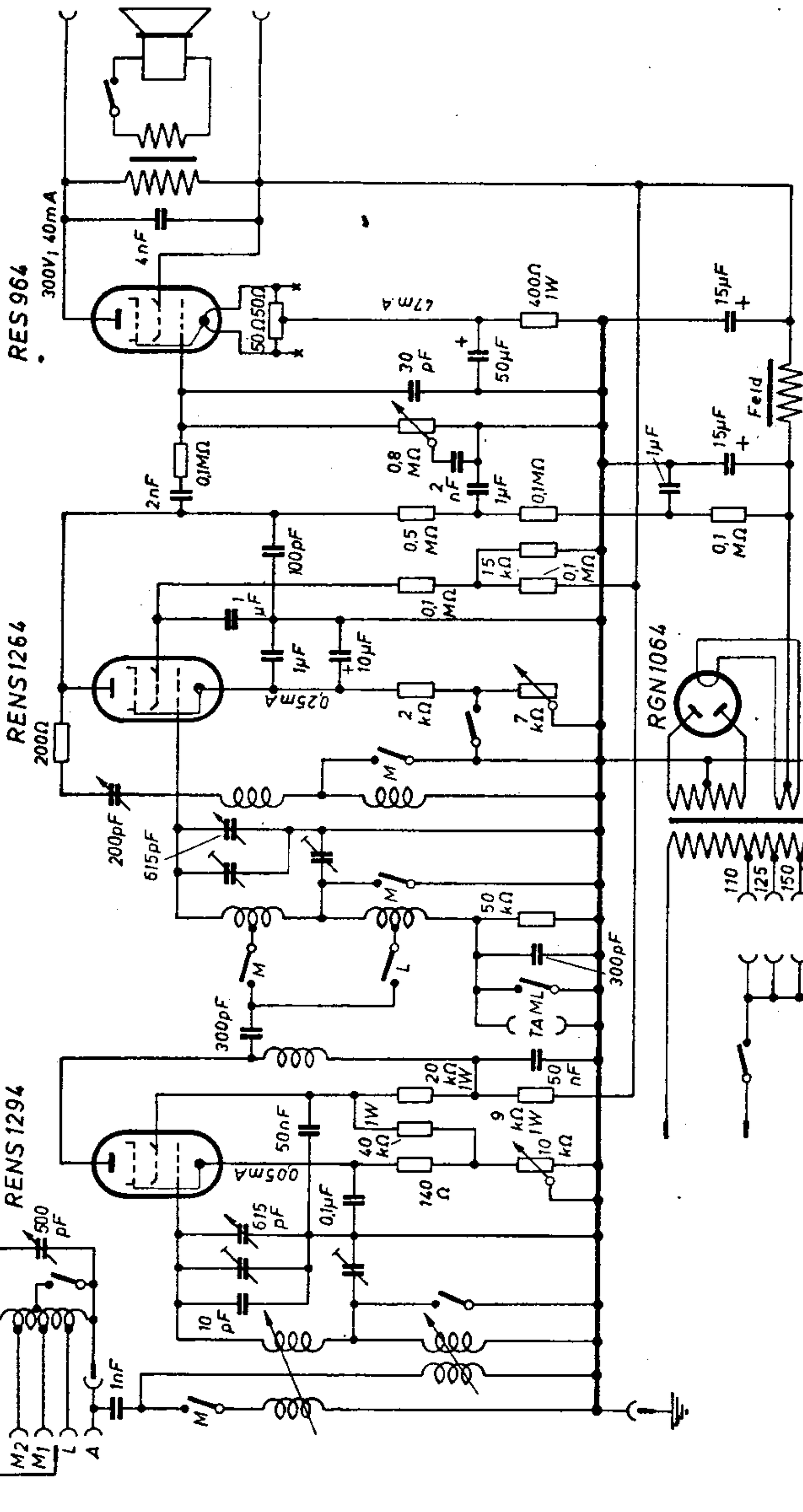
0,5A

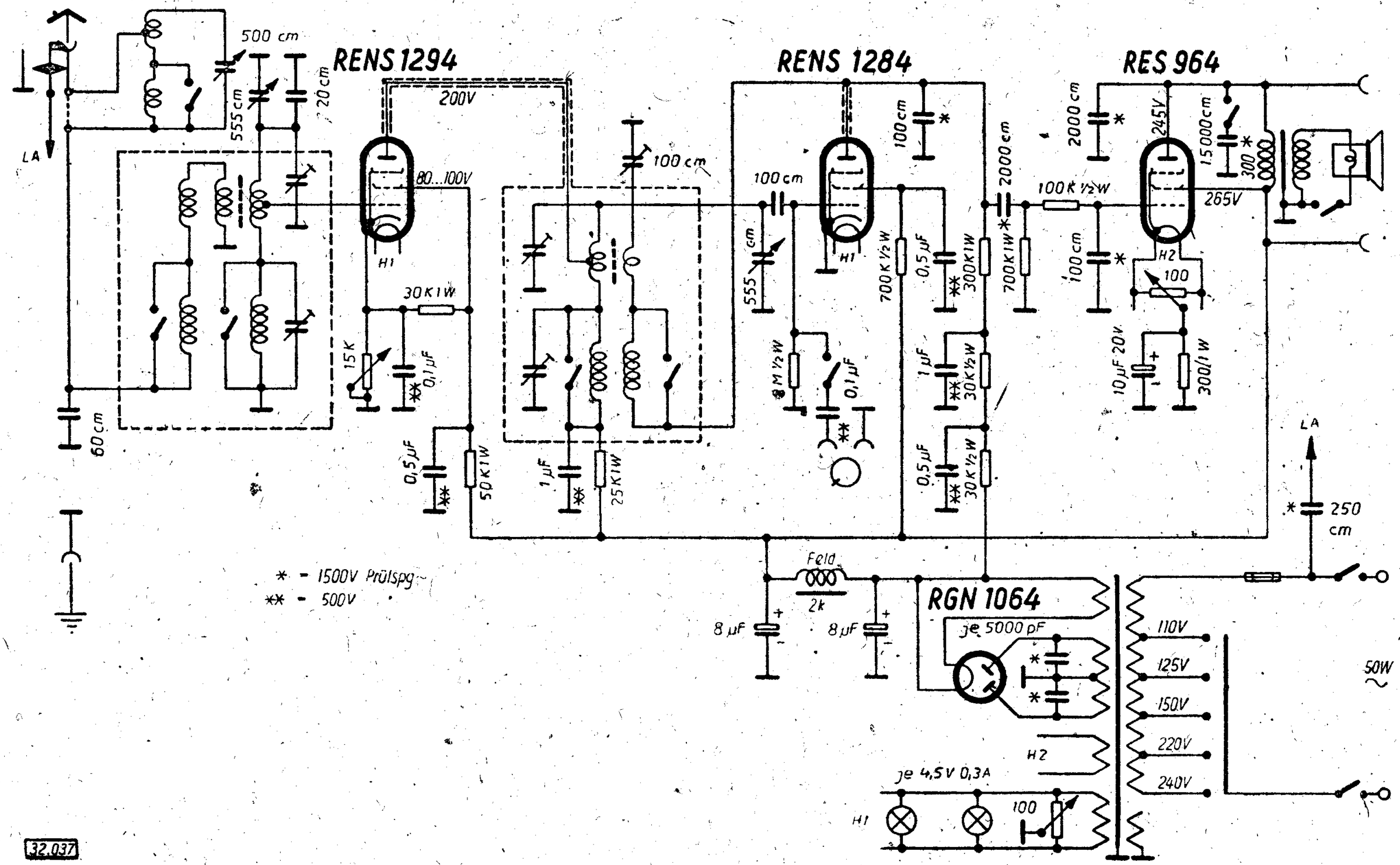

H
A
+ 2V
+ 90V
- 6V
4V;0,21A
2nF
KL1
2nF
2 MΩ
0,5 MΩ
100pF
KC1
1MΩ
4nF
0,1 MΩ
1 µF
50 kΩ
60 pF
100 Ω
200Ω
KC1
2 MΩ
15 nF
1A
100 pF
555 pF
555 pF

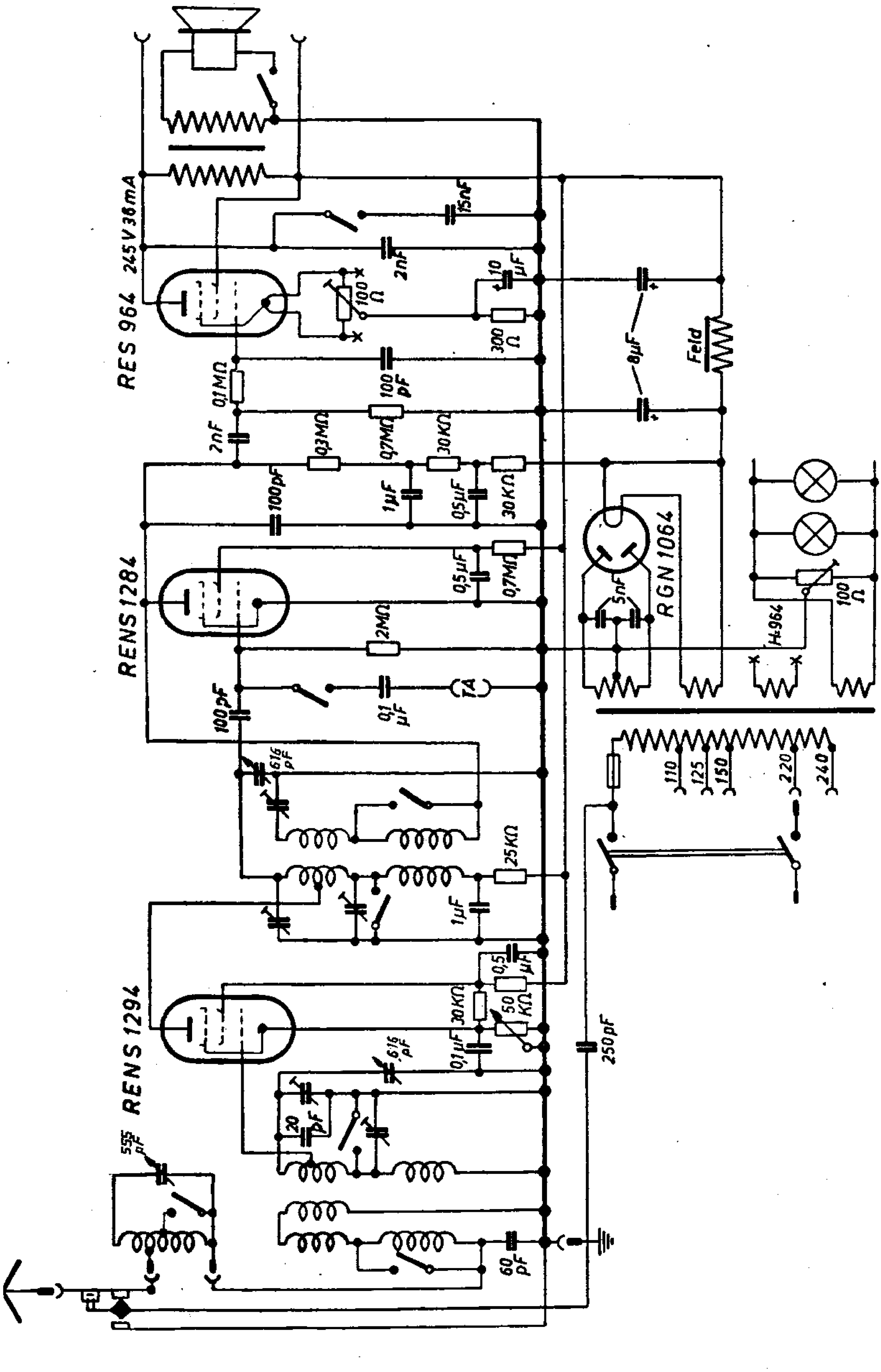
Seibt 324 G Skagerrak



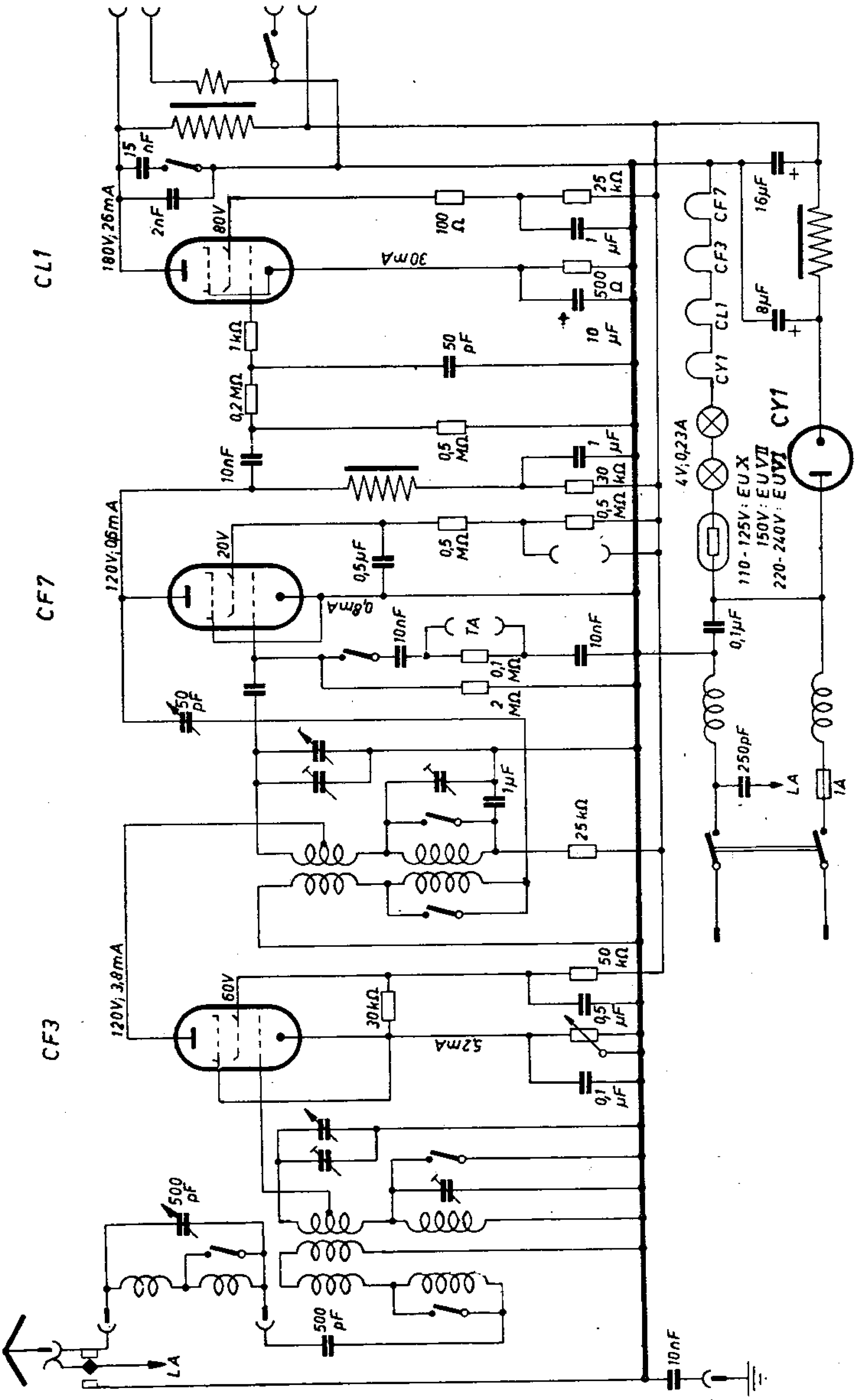
Seibt 324 W Skagerrak



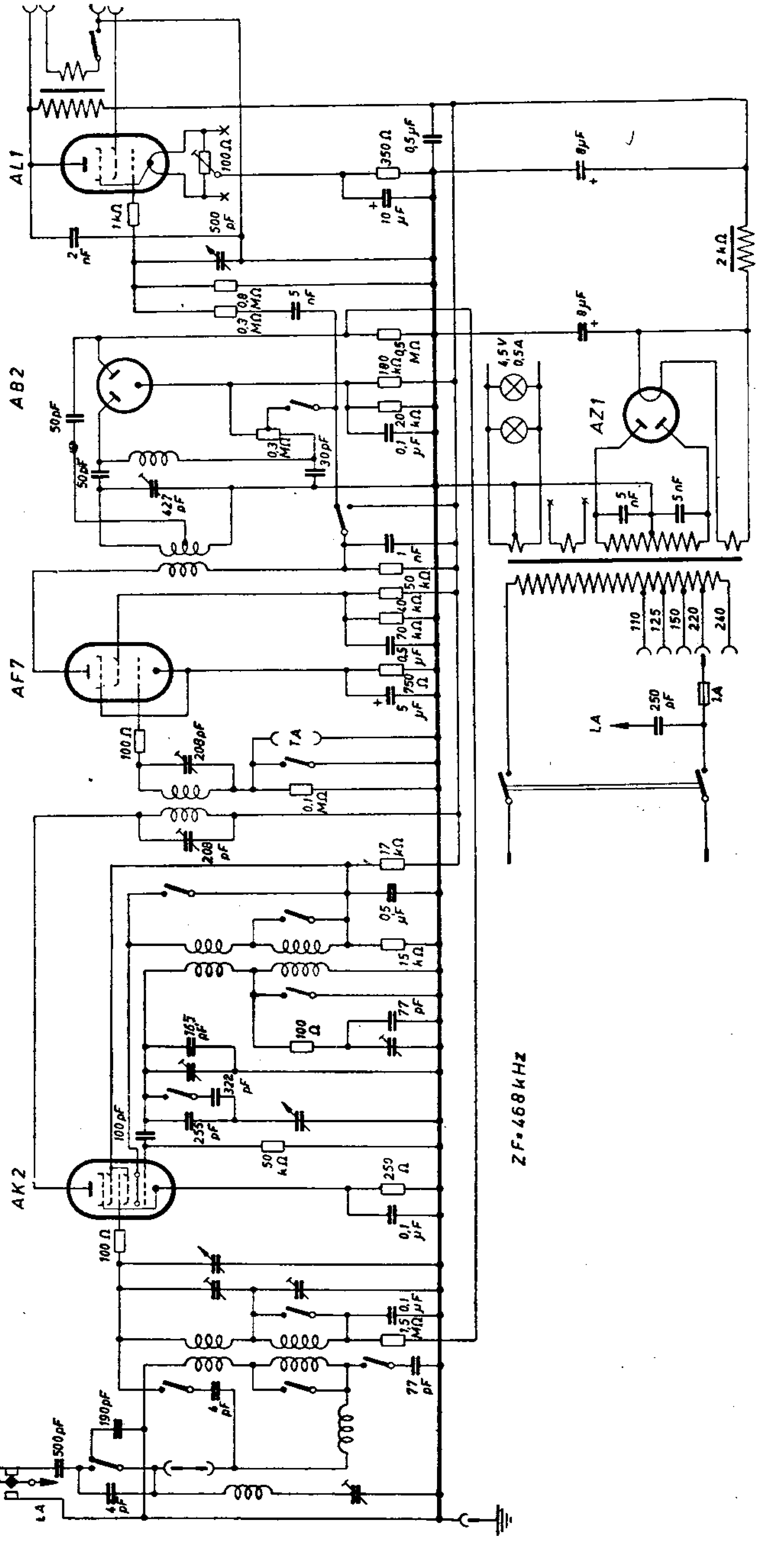

RENS 1294
RENS 1284
RES 964
500 cm
555 cm
20 cm
60 cm
LA
200V
80...100V
H1
30K1W
15K
0,1µF
0,5µF
50K1W
1µF
25K1W
100 cm
555 cm
700K½W
0,5µF
300K1W
1µF
30K½W
0,5µF
30K½W
M½W
0,1µF
2000 cm
700K1W
100K½W
245V
265V
H2
100
10µF 20V
300/1W
15000cm
300
250 cm
Feld
2k
8µF
8µF
RGN 1064
je 5000 pF
110V
125V
150V
220V
240V
50W
H2
je 4,5V 0,3A
H1
100
* = 1500V Prüfspg~
** = 500V
32.037


RES 964 245V 38mA
15nF
2nF
10 µF
100 Ω
300 Ω
8µF
Feld
0,1MΩ
100 pF
2nF
0,3MΩ
0,7MΩ
30 KΩ
100pF
1µF
0,5µF
30 KΩ
RENS1284
0,5µF
0,7MΩ
2MΩ
100pF
0,1 µF
1A
RGN 1064
5nF
H964
100 Ω
110
125
150
220
240
616 pF
25KΩ
1µF
0,5 µF
RENS1294
30 KΩ
50 KΩ
0,1µF
616 pF
250pF
20 pF
555 pF
60 pF

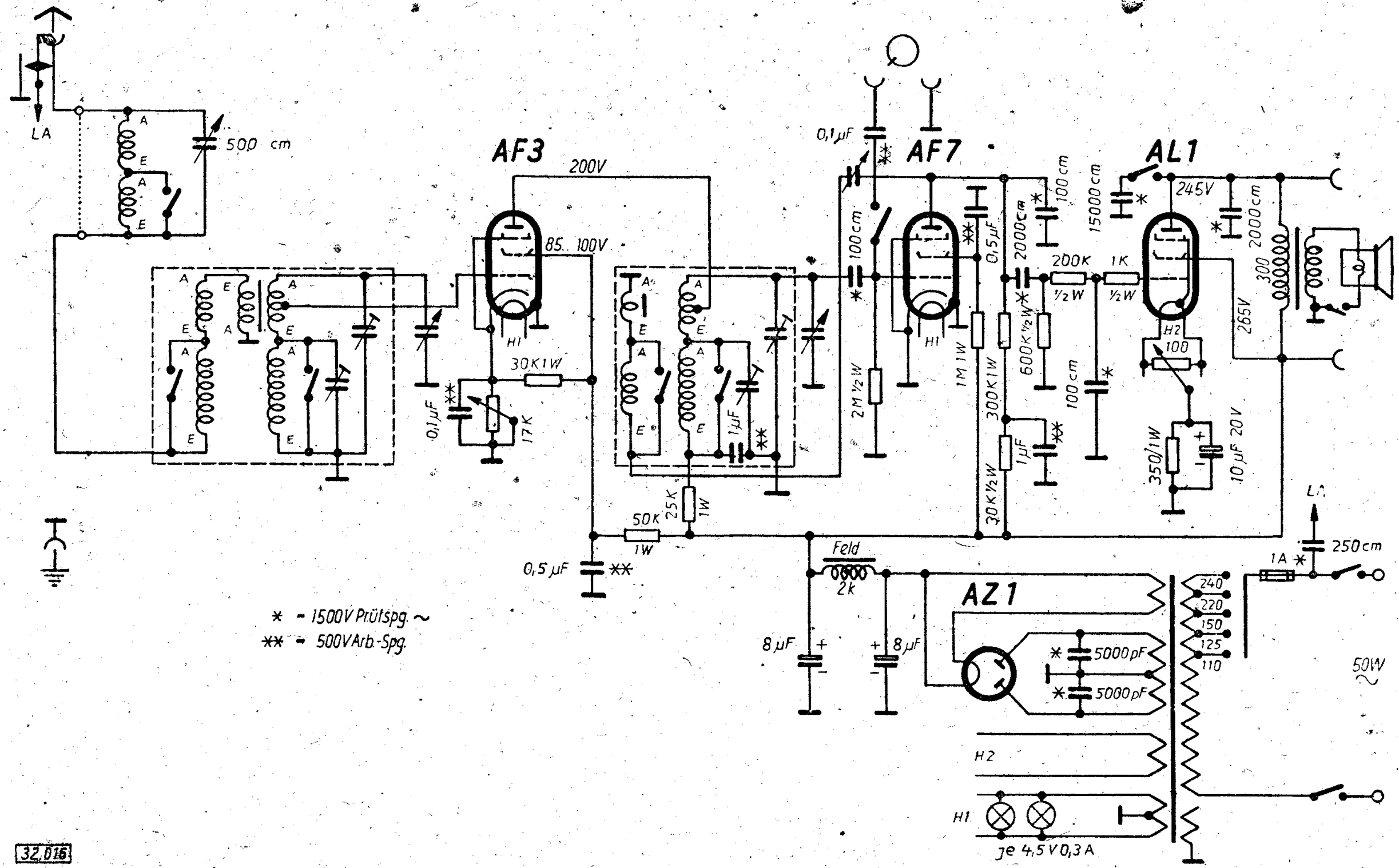
Seibt 326 GW


CL1
CF7
CF3
180V; 26mA
80V
30mA
2nF
15 nF
100 Ω
25 kΩ
1 µF
500 Ω
10 µF
1kΩ
50 pF
0,2 MΩ
0,5 MΩ
10nF
30 kΩ
120V; 0,6mA
20V
0,8mA
0,5µF
TA
0,1 MΩ
2 MΩ
50 pF
1µF
120V; 3,8mA
60V
30kΩ
52mA
0,5 µF
0,1 µF
50 kΩ
500 pF
LA
4V; 0,23A
CY1
CF7
CF3
CL1
16µF
8µF
110-125V: EUX
150V: EUVII
220-240V: EUVI
CY1
0,1µF
250pF
1A
10nF

Seibt 326 S

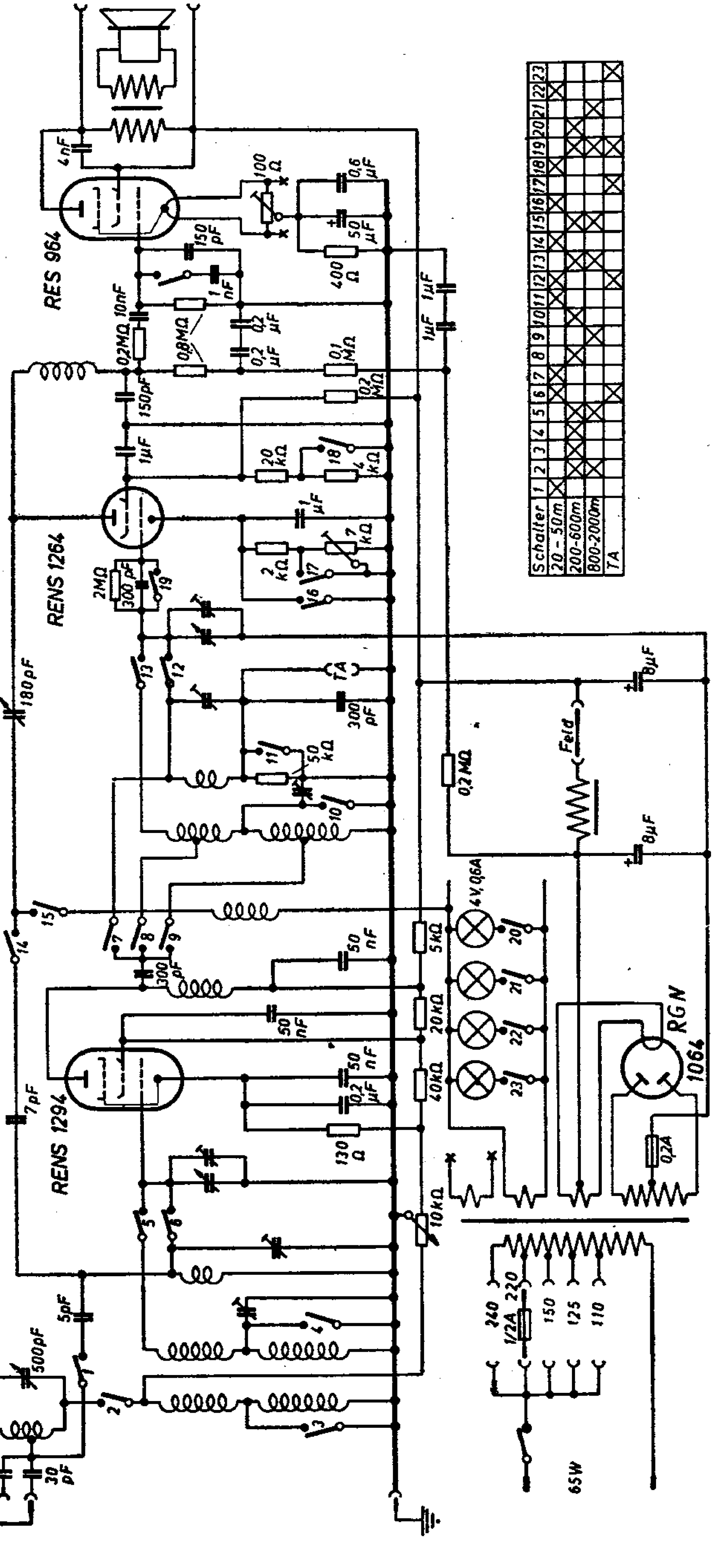

AL1
100 Ω
1 kΩ
500 pF
2 nF
350 Ω
0,5 µF
10 µF
8 µF
2 kΩ
AB2
50 pF
50 pF
0,3 MΩ
30 pF
427 pF
180 kΩ
0,5 MΩ
20 kΩ
0,1 µF
0,3 MΩ
0,8 MΩ
5 nF
4,5 V
0,5 A
AZ1
5 nF
5 nF
1 nF
50 kΩ
40 kΩ
70 kΩ
0,5 µF
750 Ω
5 µF
AF7
100 Ω
200 pF
1 A
0,1 MΩ
200 pF
17 kΩ
0,5 µF
15 kΩ
77 pF
100 Ω
165 pF
322 pF
255 pF
100 pF
50 kΩ
250 Ω
0,1 µF
AK2
100 Ω
1,5 MΩ
0,1 µF
77 pF
190 pF
4 pF
500 pF
4 pF
LA
110
125
150
220
240
250 pF
1 A
LA
ZF • 468 kHz

SCHALTPLAN SAMMLUNG
OTTO MÜLLER & Co, K.G. RHEINE i. WESTFALEN

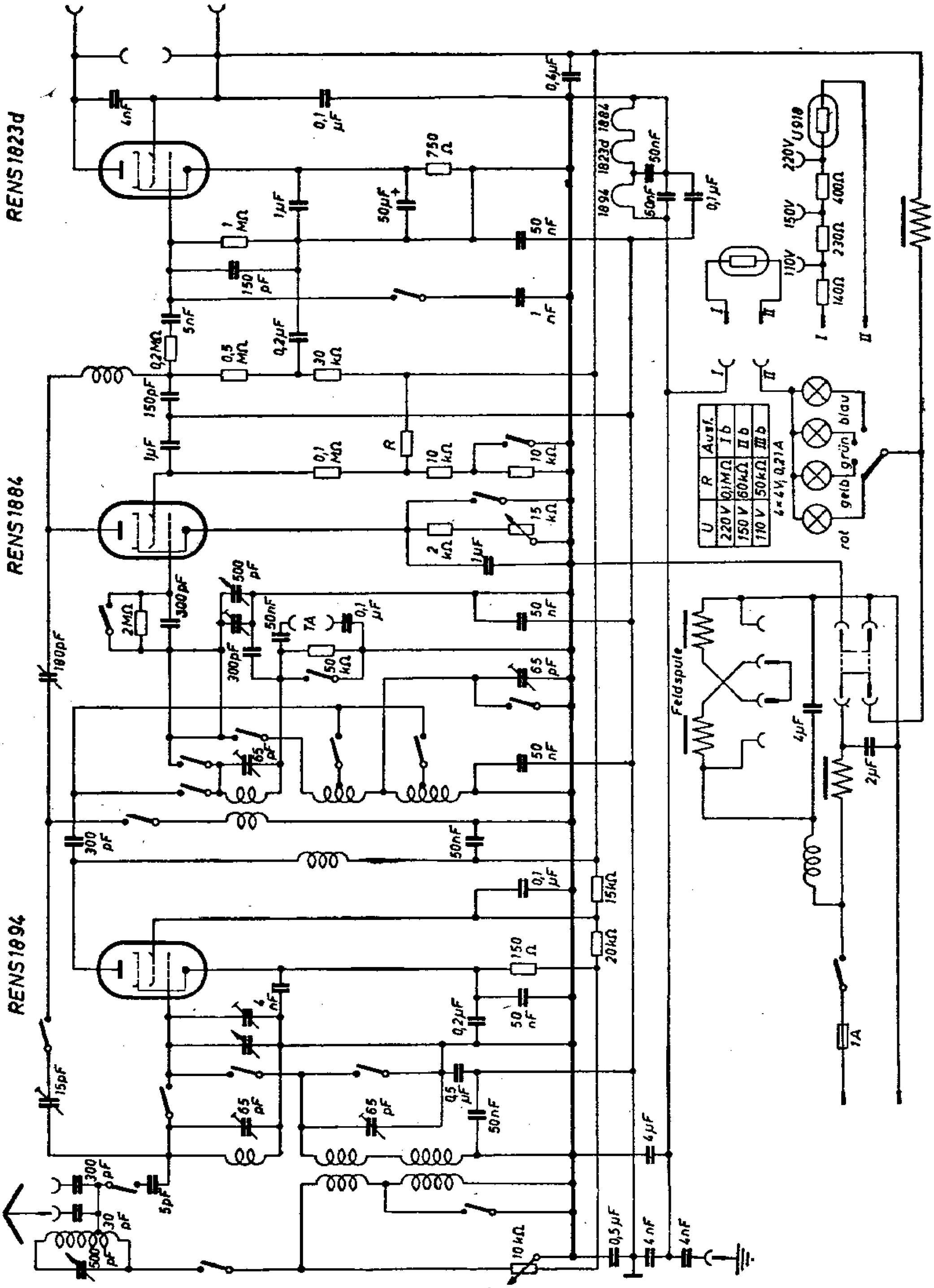


32.016

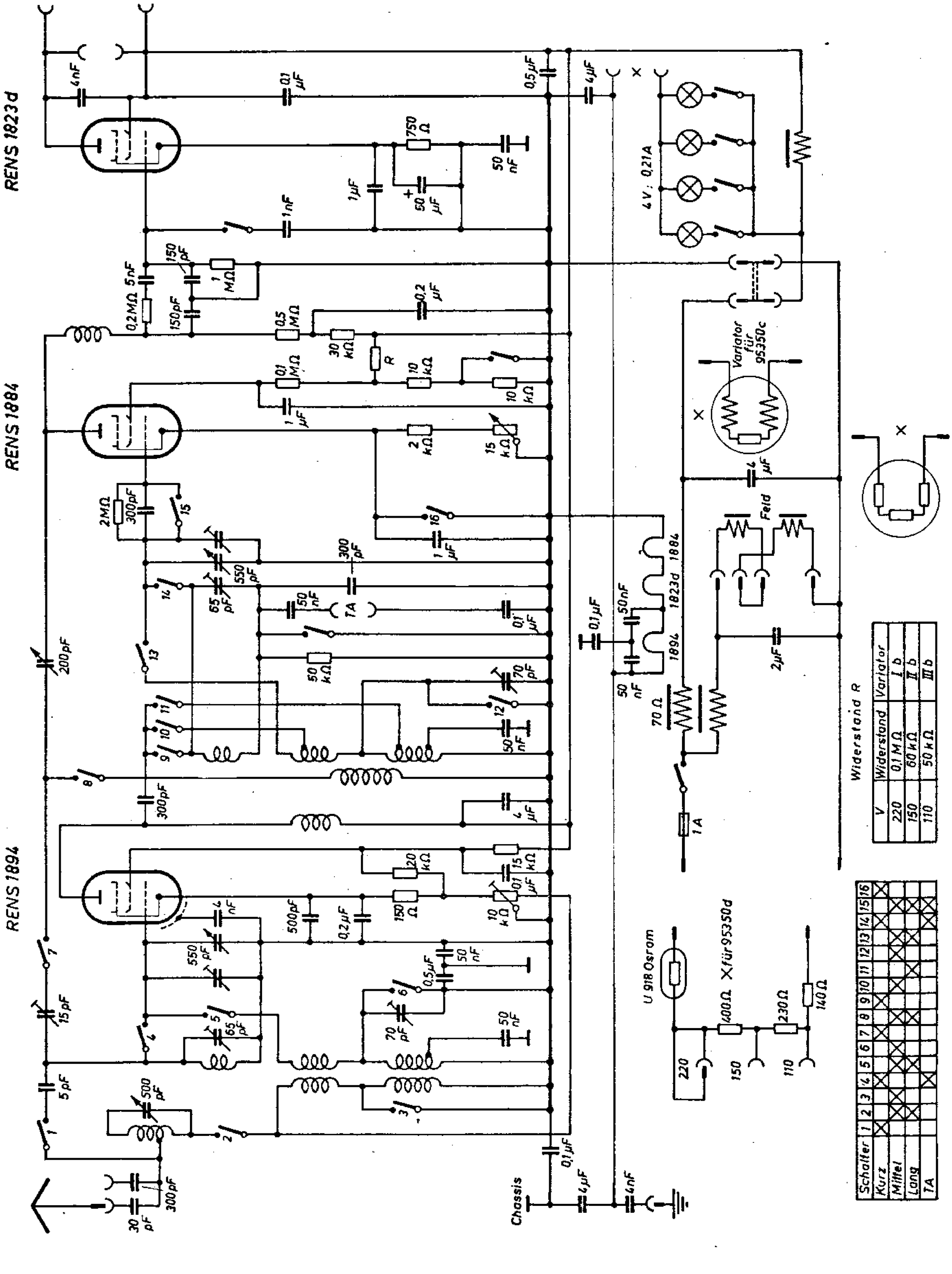
Seibt 33 L Roland



Seibt 33 LG (alt) Roland

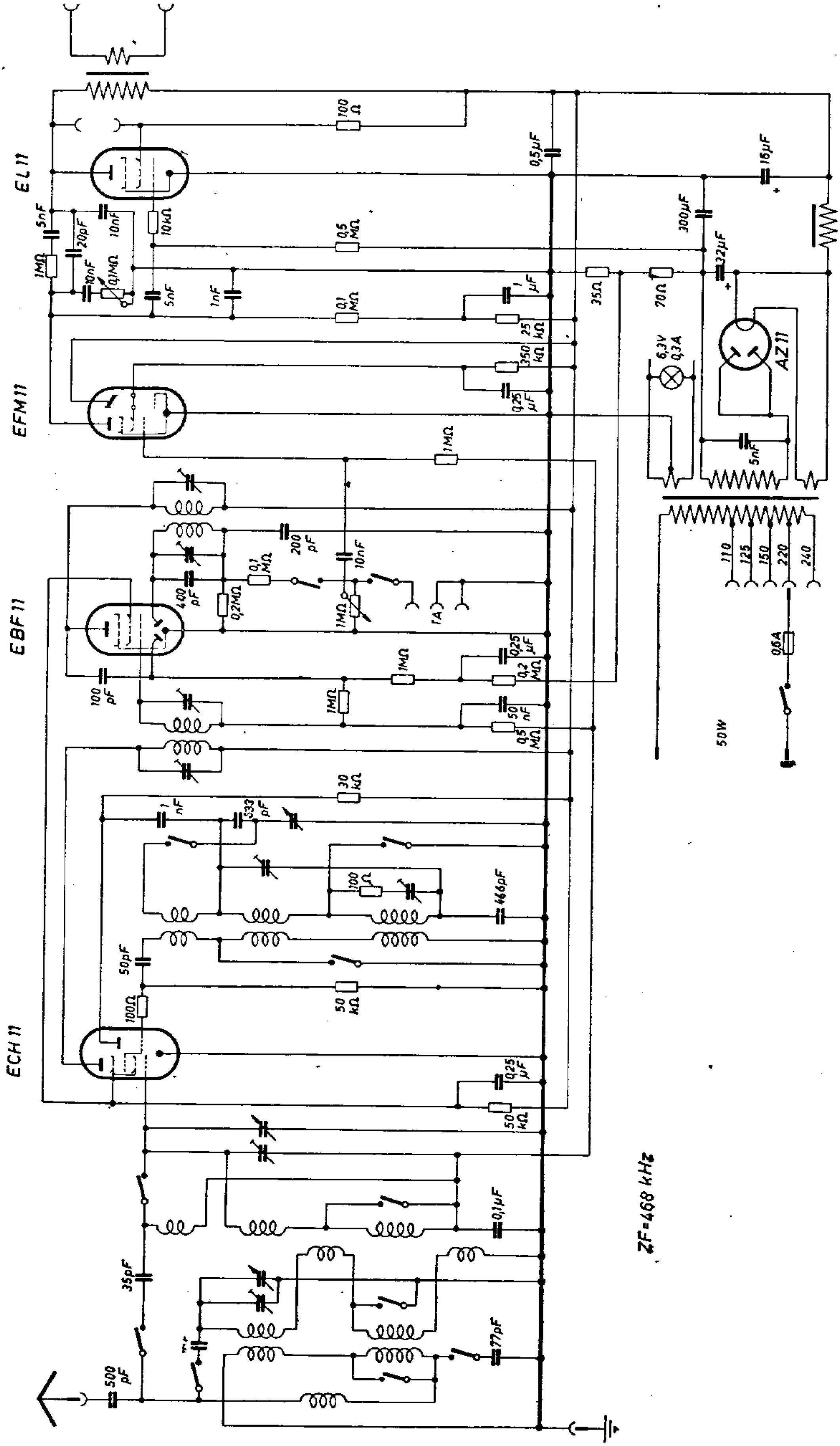


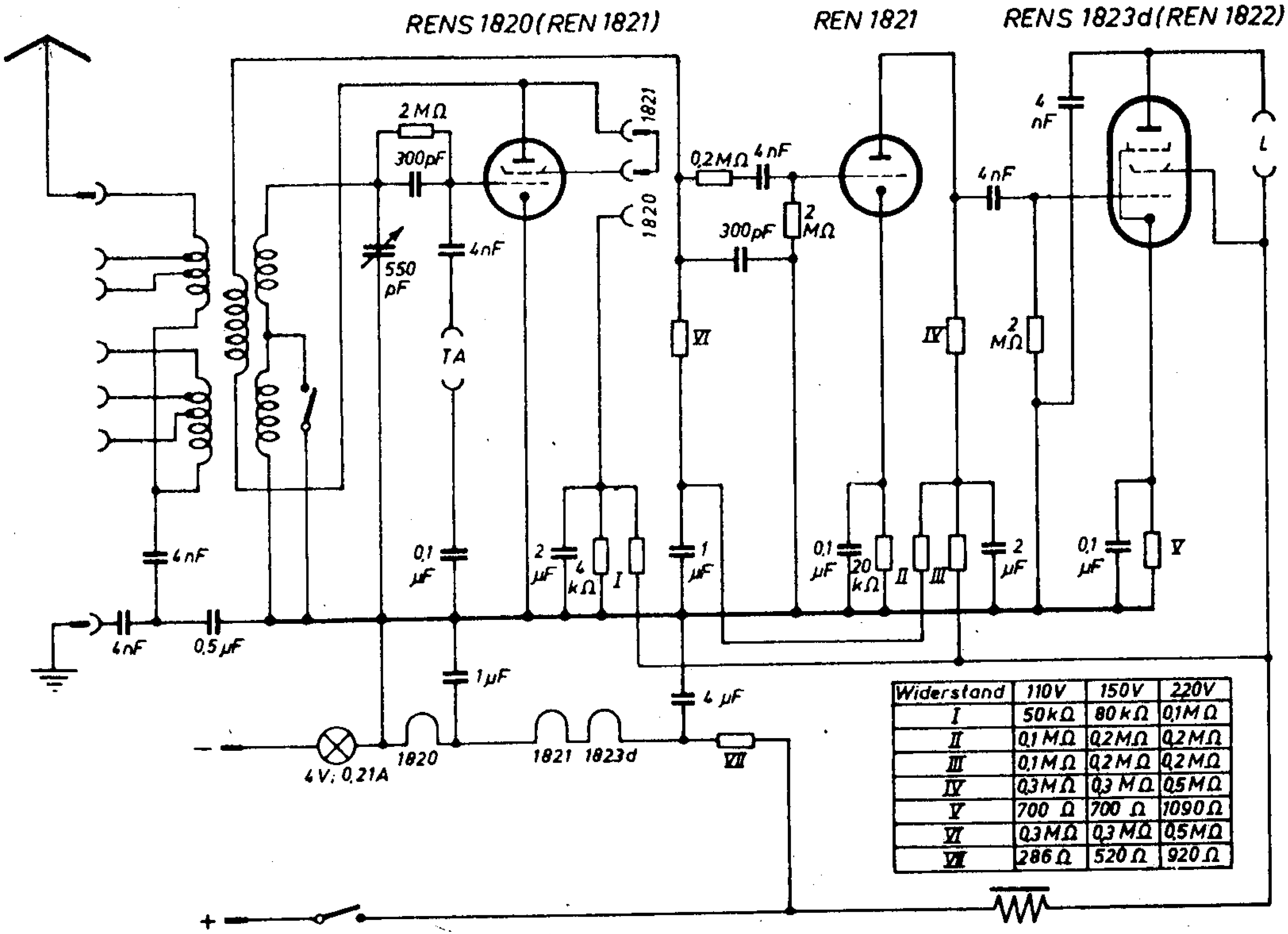
Seibt 33 LG (neu) Roland



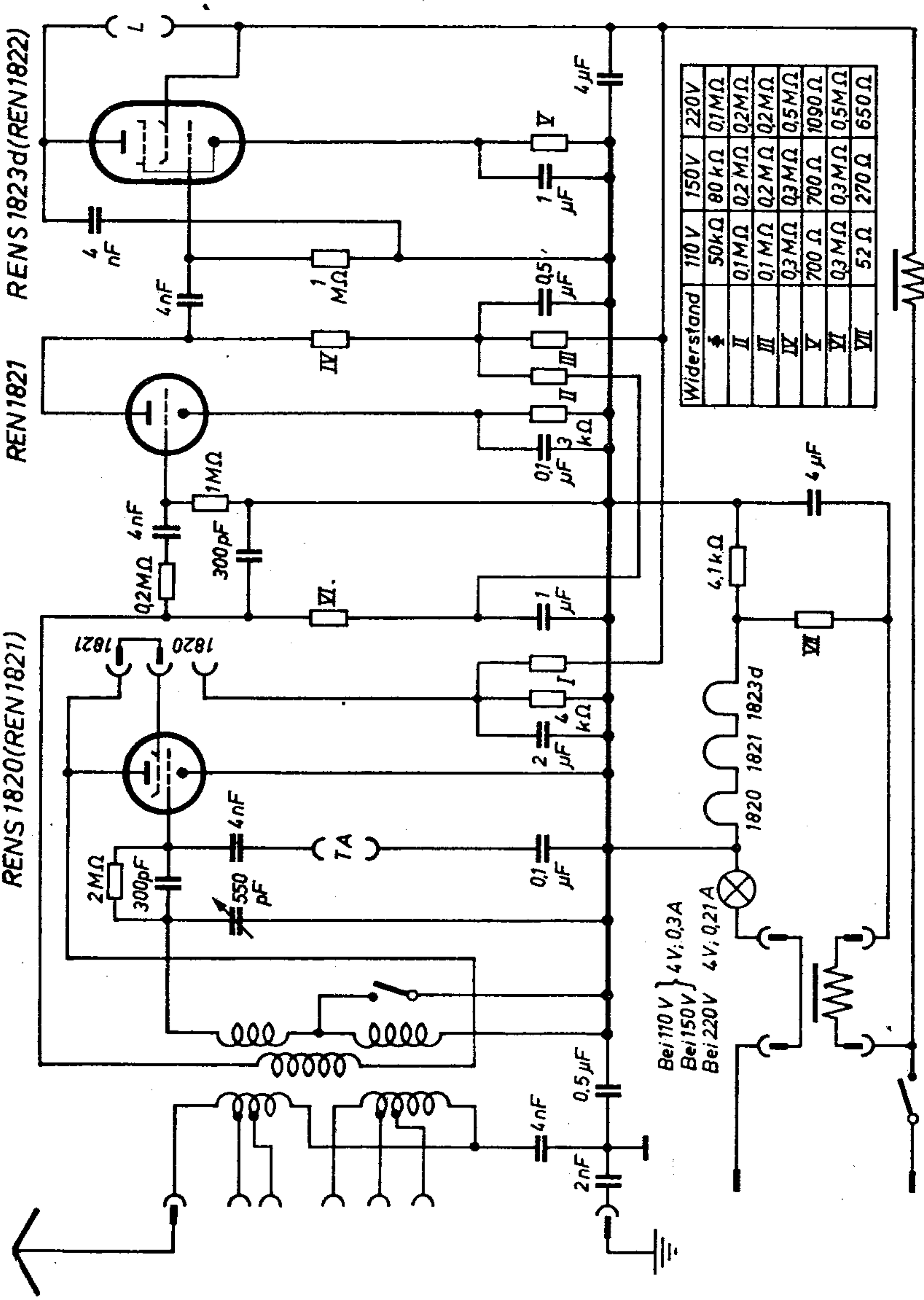
V	Widerstand	Variator
220	0,1 MΩ	I b
150	60 kΩ	II b
110	50 kΩ	III b

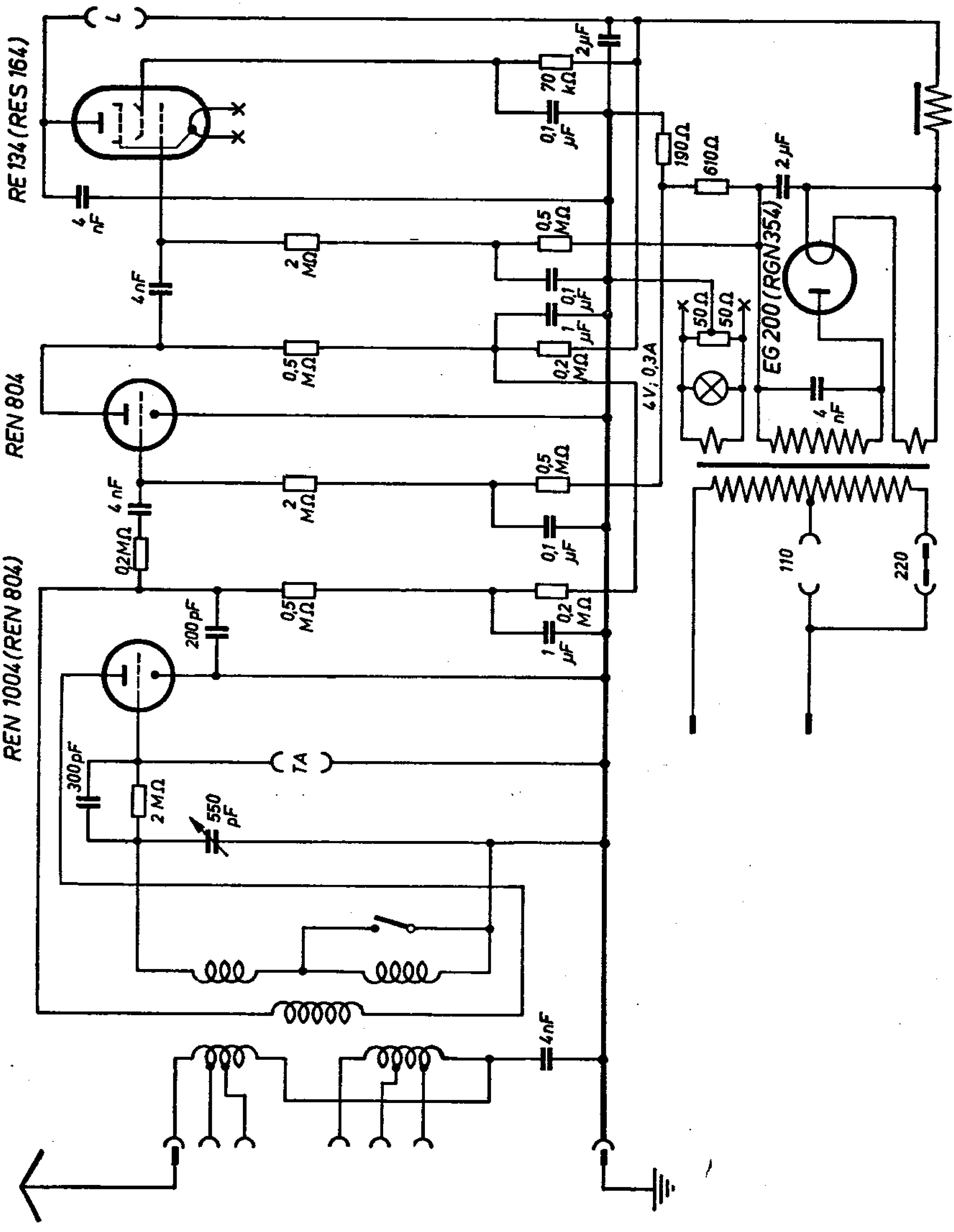
Schalter	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Kurz	X			X		X		X		X		X		X		
Mittel		X		X	X			X	X			X	X			
Lang			X		X		X		X		X		X		X	
TA																X


EL11
EFM11
EBF11
ECH11
AZ11
100 Ω
0,5µF
16µF
300µF
32µF
5nF
20pF
10nF
10kΩ
0,5 MΩ
1MΩ
0,1 MΩ
5nF
1nF
1 µF
25 kΩ
350 kΩ
0,25 µF
35Ω
70Ω
6,3V 0,3A
5nF
1MΩ
200 pF
10nF
400 pF
0,2MΩ
1A
0,25 µF
0,2 MΩ
100 pF
1MΩ
50 nF
0,5 MΩ
30 kΩ
1 nF
533 pF
100Ω
466pF
50pF
100Ω
50 kΩ
0,25 µF
50 kΩ
0,1µF
35pF
77pF
500 pF
110
125
150
220
240
0,6A
50W
ZF=468 kHz

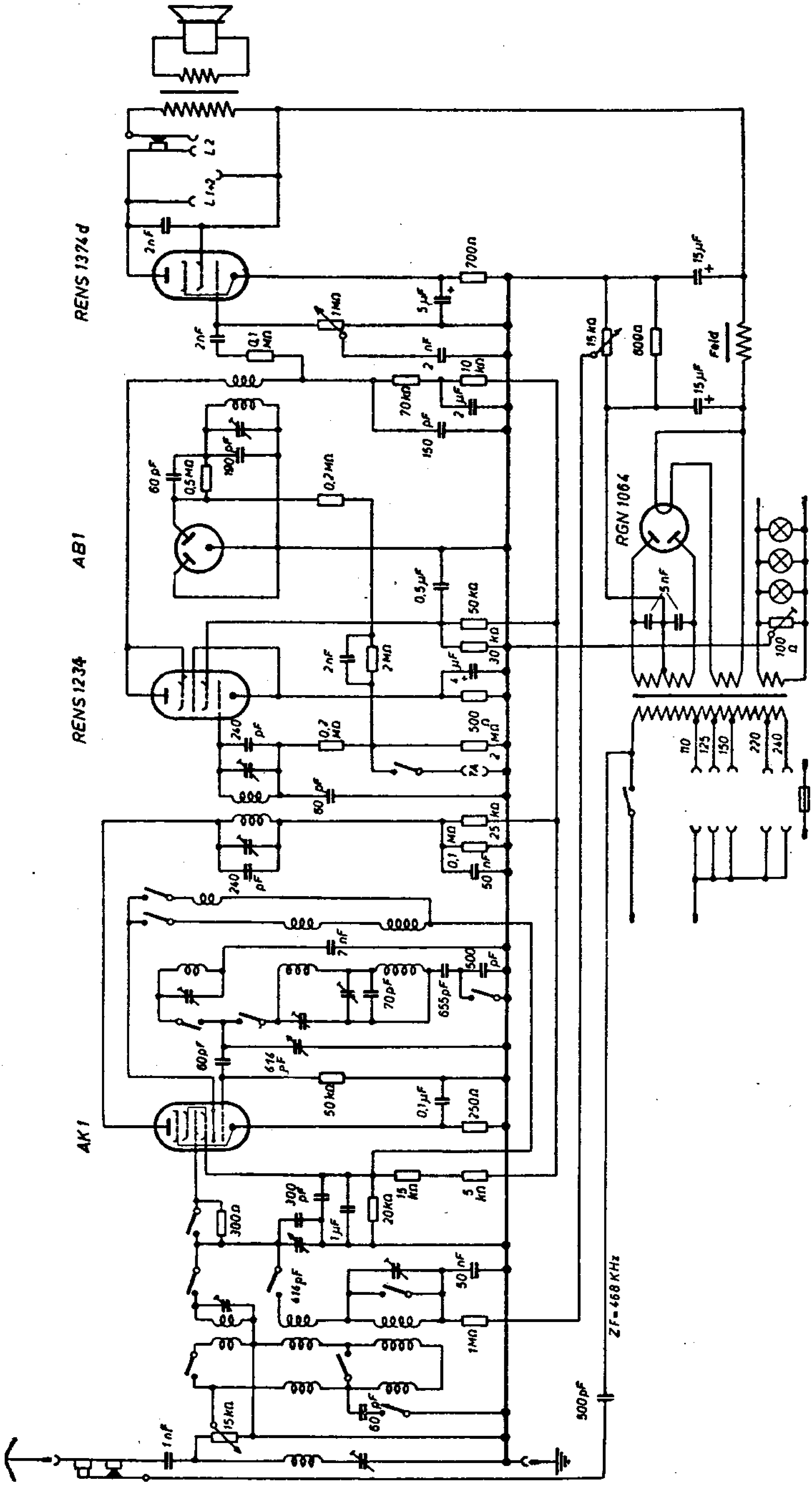


Widerstand	110V	150V	220V
I	50 kΩ	80 kΩ	0,1 MΩ
II	0,1 MΩ	0,2 MΩ	0,2 MΩ
III	0,1 MΩ	0,2 MΩ	0,2 MΩ
IV	0,3 MΩ	0,3 MΩ	0,5 MΩ
V	700 Ω	700 Ω	1090 Ω
VI	0,3 MΩ	0,3 MΩ	0,5 MΩ
VII	286 Ω	520 Ω	920 Ω

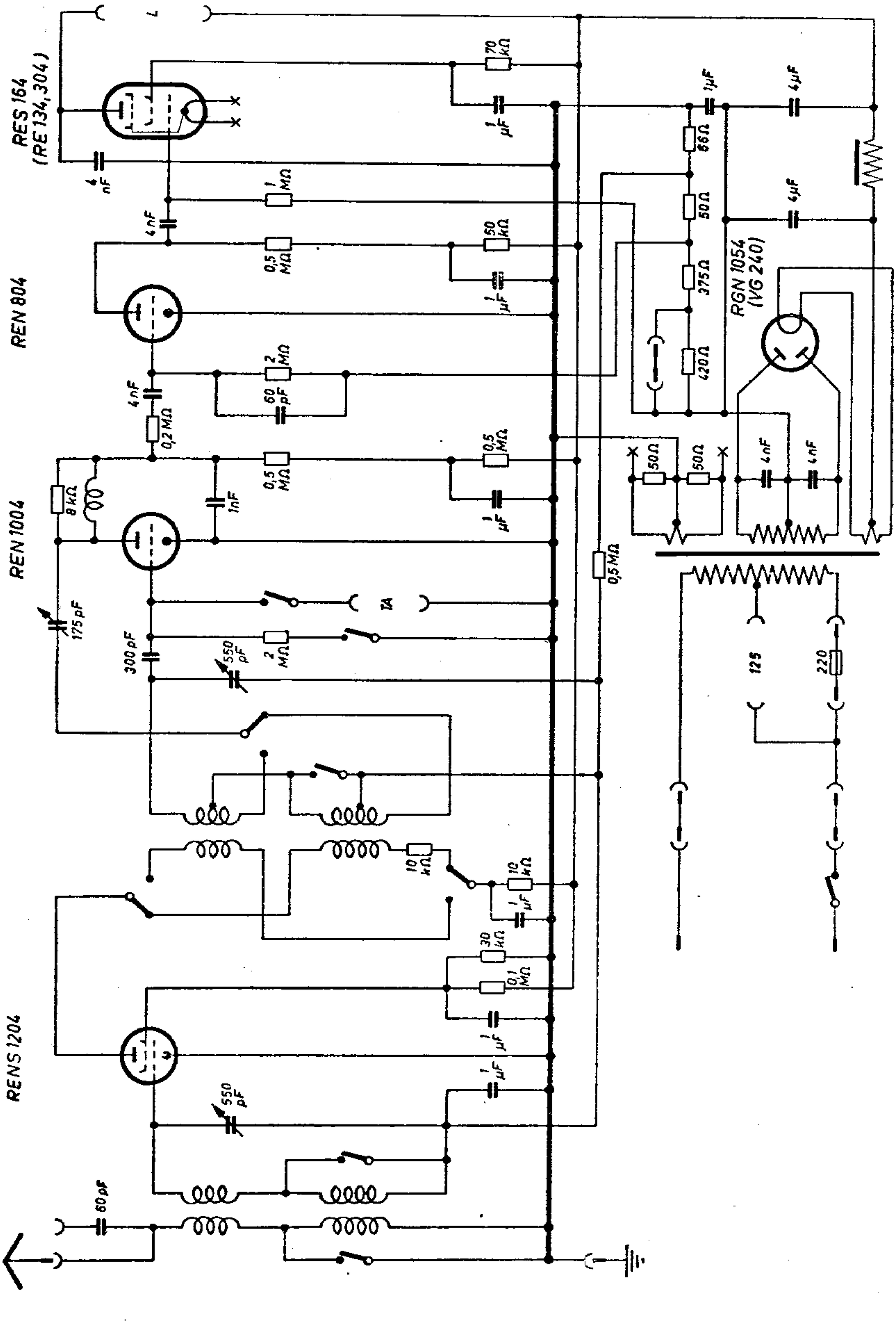

REN1823d(REN1822)
REN1821
RENS1820(REN1821)
1820
1821
1820 1821 1823d
4 nF
4nF
1 MΩ
4 µF
A
1 µF
0,5 µF
III
II
0,3 kΩ
0,1 µF
1MΩ
4nF
0,2MΩ
300pF
VI.
1 µF
4,1kΩ
4 µF
VII
1 kΩ
2 µF
4nF
2MΩ
300pF
TA
550 pF
0,1 µF
4nF
0,5 µF
2nF
Bei 110 V
Bei 150 V } 4 V; 0,3A
Bei 220 V 4 V; 0,21 A
Widerstand
150V 220V
80 kΩ 0,1MΩ
0,2 MΩ 0,2MΩ
0,2 MΩ 0,2MΩ
0,3MΩ 0,5MΩ
700Ω 1090Ω
0,3MΩ 0,5MΩ
270Ω 650Ω
110 V
50kΩ
0,1 MΩ
0,1 MΩ
0,3MΩ
700 Ω
0,3MΩ
52 Ω
I
II
III
IV
V
VI
VII

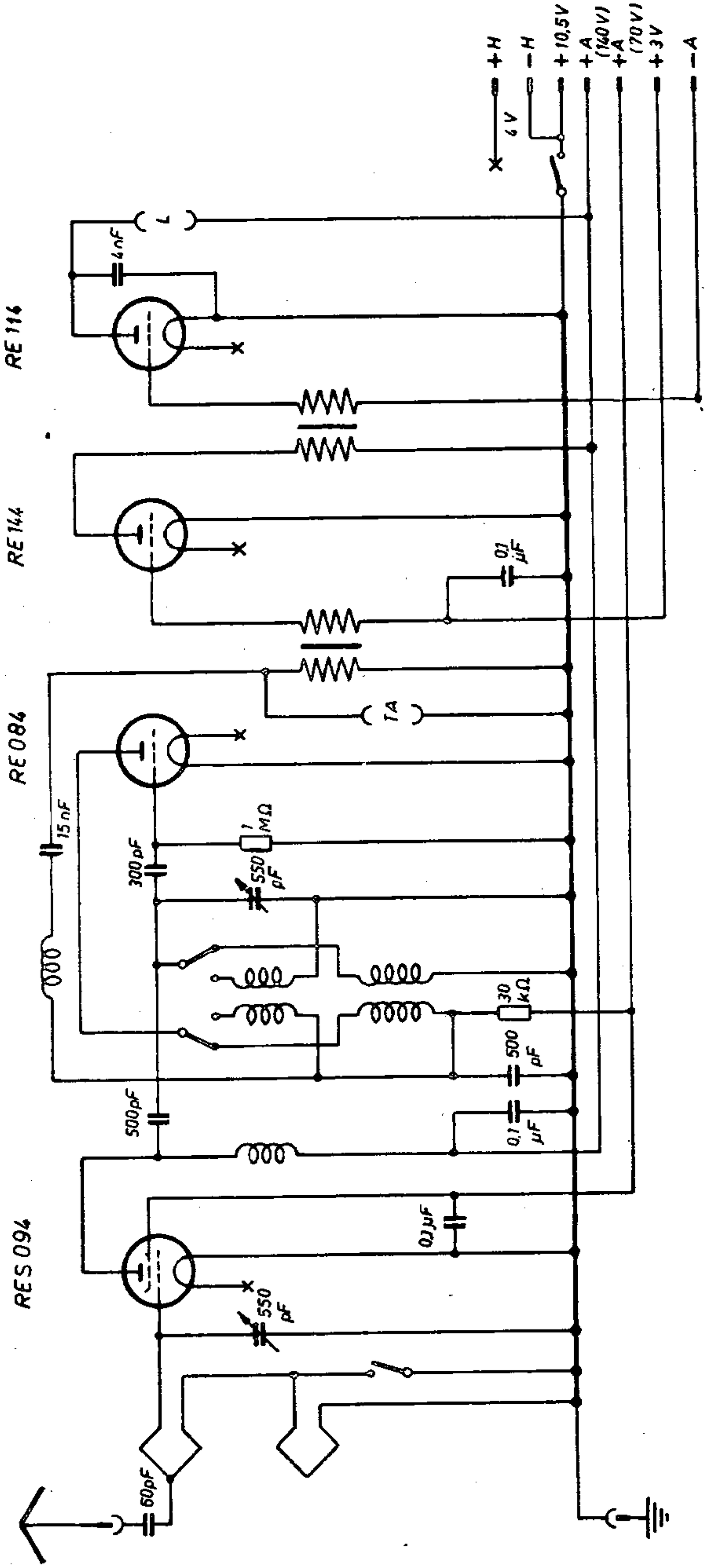

RE 134 (RES 164)
4 nF
4 nF
2 MΩ
0,5 MΩ
0,1 µF
1 µF
0,2 MΩ
REN 804
4 nF
0,2MΩ
2 MΩ
0,5 MΩ
0,1 µF
1 µF
0,2 MΩ
200 pF
REN 1004 (REN 804)
300 pF
2 MΩ
550 pF
TA
4nF
70 kΩ
2 µF
190Ω
610Ω
4V; 0,3A
50Ω
50Ω
EG 200 (RGN354)
4 nF
110
220

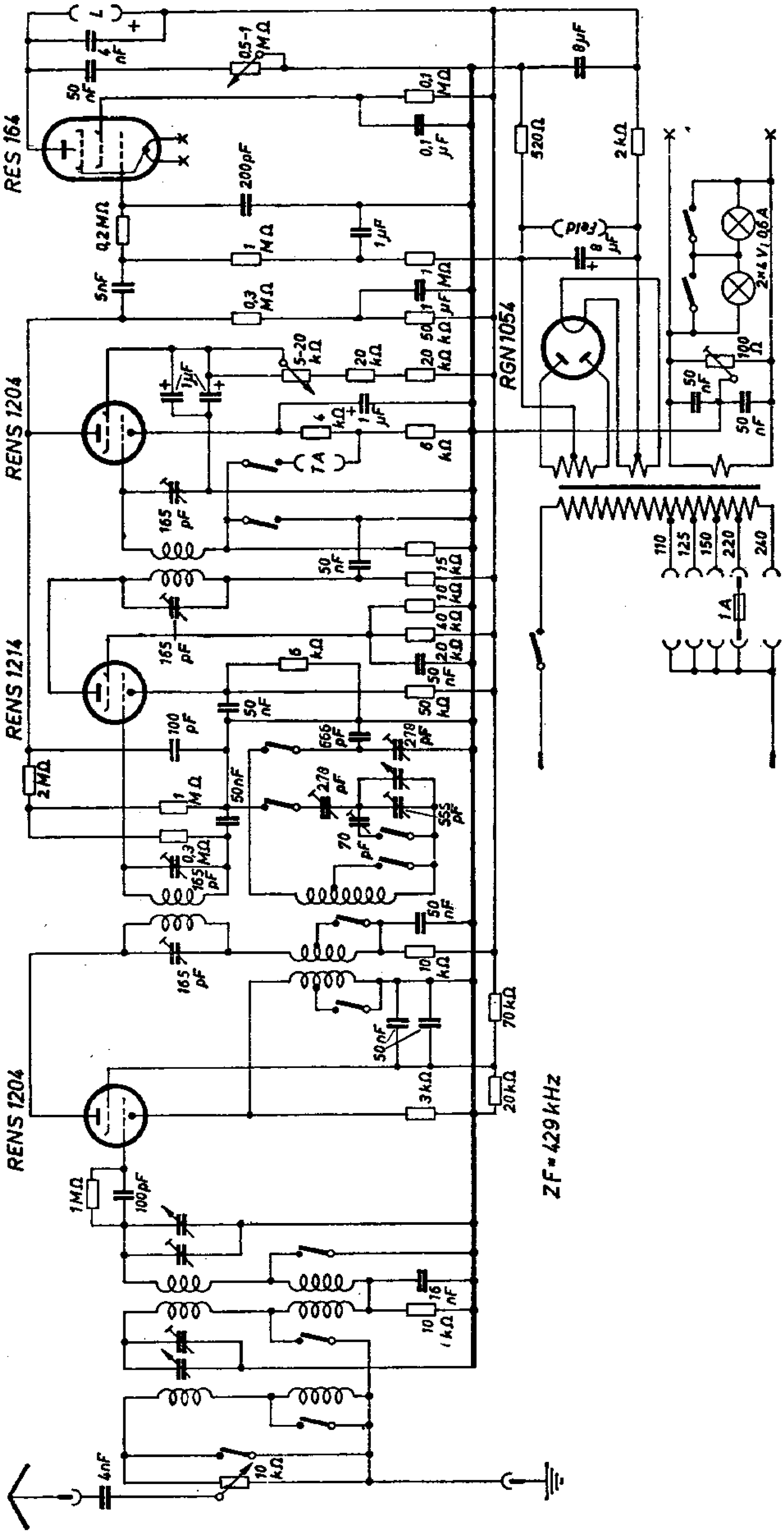
Seibt 334 W Saarland



Seibt 4 A


RES 164
(RE 134, 304)
REN 804
REN 1004
REN 1204
RGN 1054
(VG 240)
70 kΩ
1 µF
1 µF
4 µF
1 µF
4 µF
66 Ω
50 Ω
375 Ω
420 Ω
4 nF
1 MΩ
50 kΩ
0,5 MΩ
1 µF
4 nF
0,2 MΩ
2 MΩ
60 pF
0,5 MΩ
0,5 MΩ
1 µF
8 kΩ
1 nF
50 Ω
50 Ω
4 nF
4 nF
0,5 MΩ
175 pF
300 pF
550 pF
2 MΩ
1A
125
220
10 kΩ
10 kΩ
1 µF
30 kΩ
0,1 MΩ
1 µF
1 µF
550 pF
60 pF


+H
-H
+10,5V
+A (140V)
+A (70V)
+3V
-A
4V
RE 116
4nF
RE 144
0,1 µF
RE 084
1A
15 nF
300 pF
1 MΩ
550 pF
30 kΩ
500 pF
500pF
0,1 µF
RES 094
0,1µF
550 pF
60pF


RES 164
RENS 1204
RENS 1214
RENS 1204
RGN 1054
ZF = 429 kHz

41 G

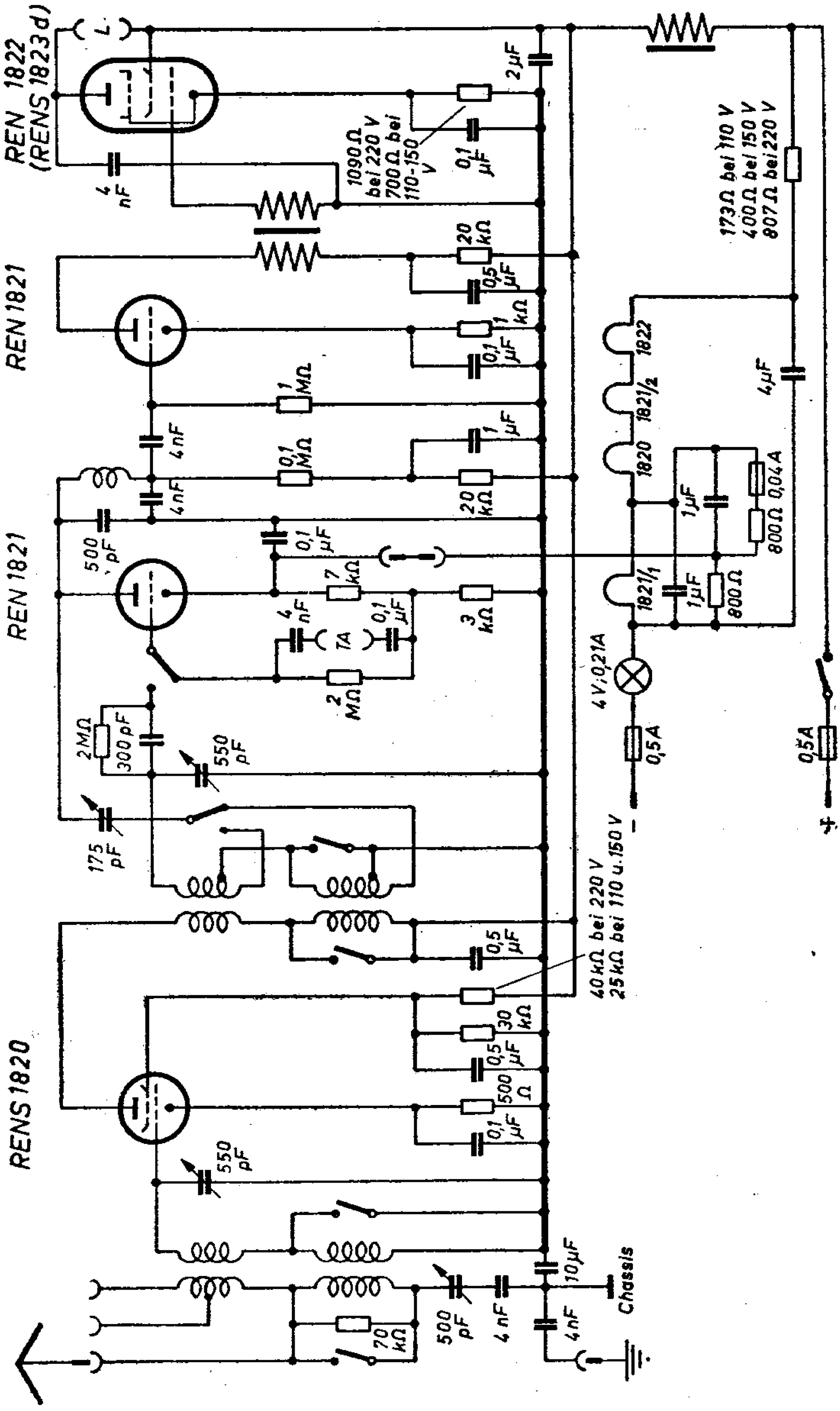
RES 094 RE 034 RE 034 RES 164 (RE 134)

gb-ws gb ws rt-bl rt 50 kΩ 4 nF 550 pF 30 kΩ 1 µF 1 µF 1 µF 4 nF 0,1 µF 55 Ω 5 Ω 0,5 MΩ 50 Ω R1 175 pF 300 pF 550 pF 2 MΩ 4 nF TA 0,1 µF 2 MΩ 0,1 MΩ 200 pF 1 µF R2 1 µF 0,2 MΩ 4 nF 0,5 MΩ 60 pF 1 MΩ 50 Ω 13 Ω 1 µF 50 kΩ 0,5 MΩ 1 MΩ 4 nF 4 nF 30 Ω 23 Ω 1 µF R3 L ×

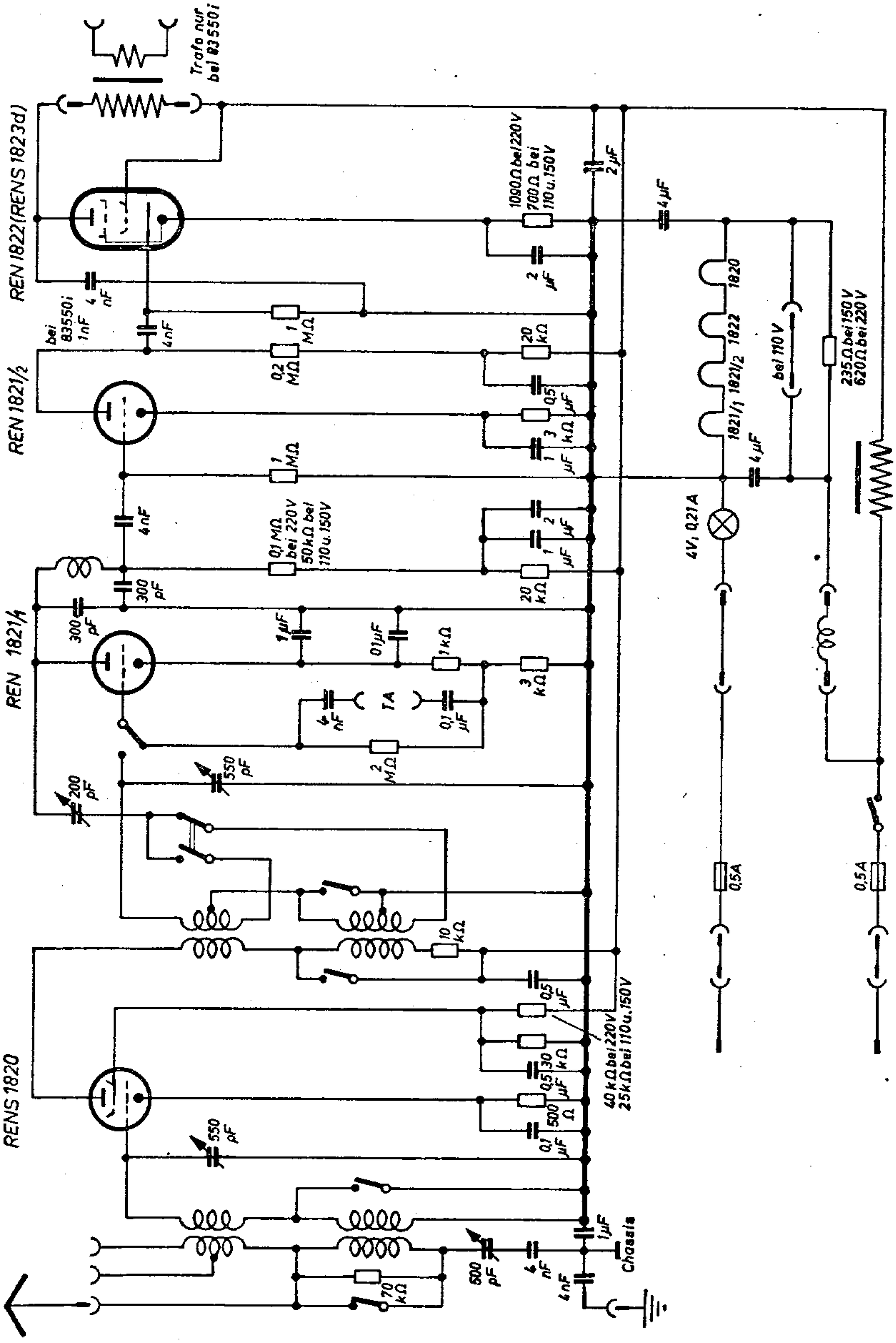
4 µF R4 6 V; 0,15 A 2 µF

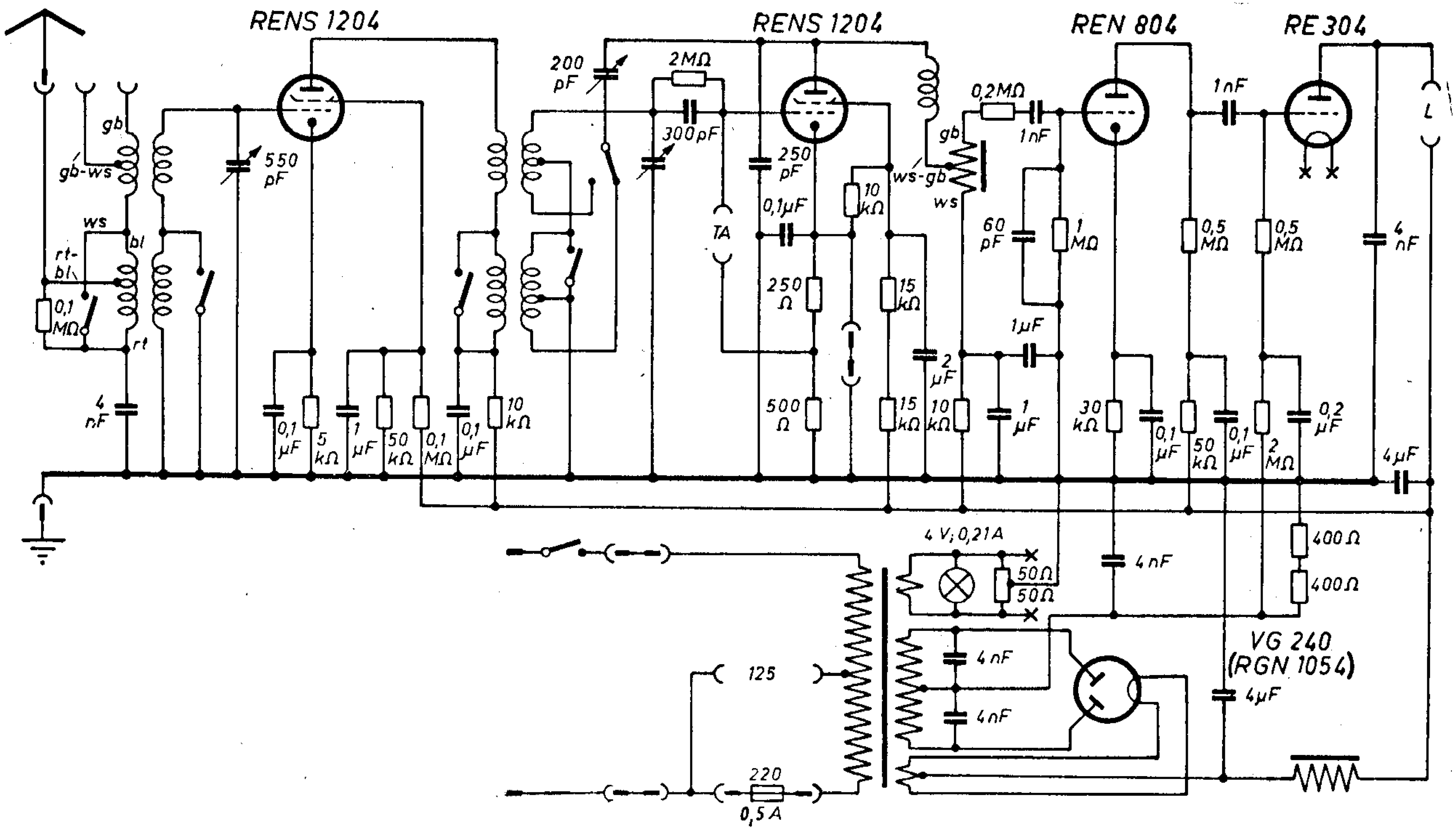
U	R1	R2	R3	R4
110 V	40 kΩ	80 kΩ	0,1 MΩ	465 Ω
150 V	30 kΩ	80 kΩ	0,1 MΩ	695 Ω
220 V	50 kΩ	0,3 MΩ	50 kΩ	1160 Ω

× geschlossen bei 110 u. 150 V

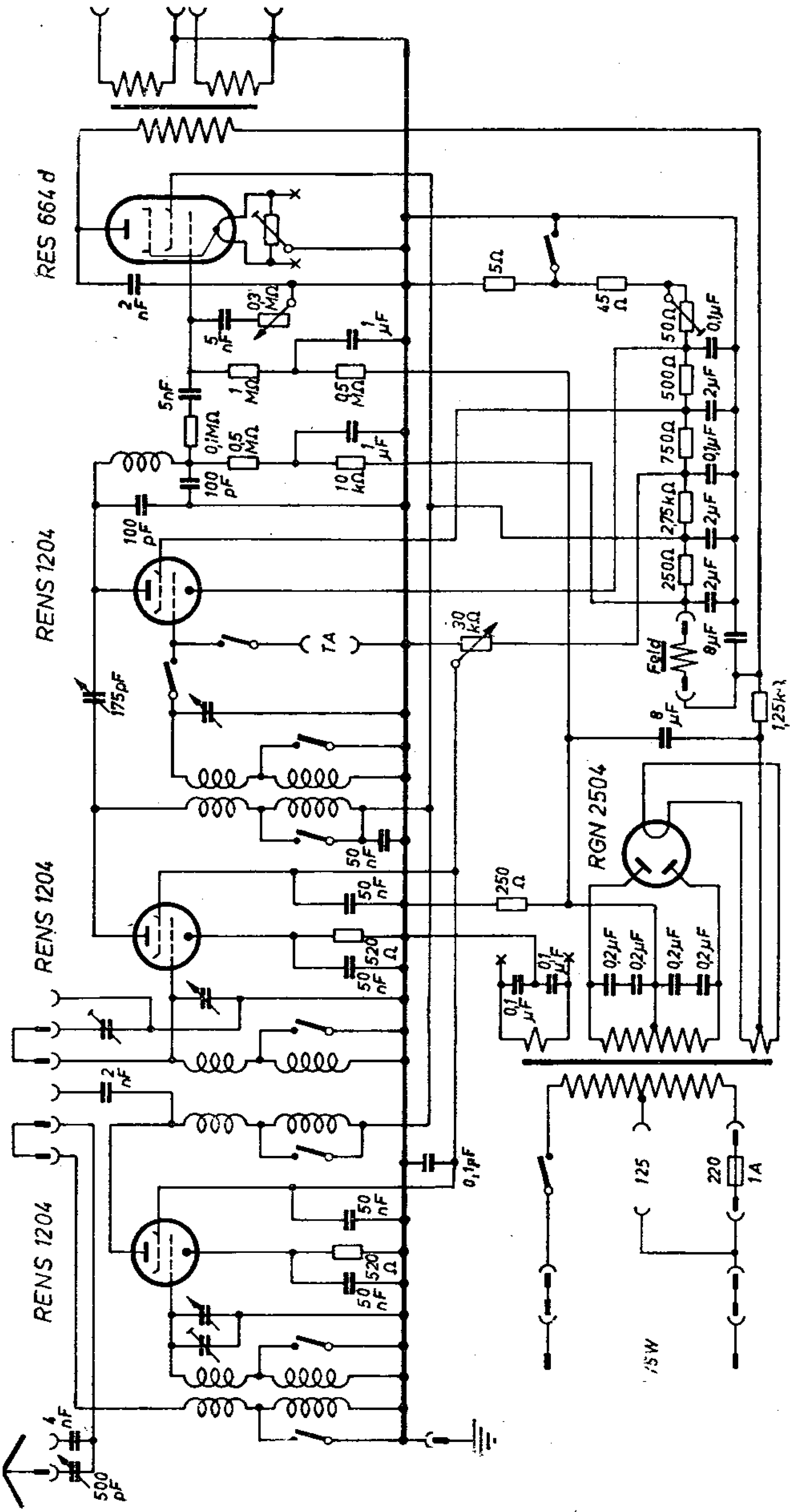

REN 1822 (RENS 1823 d)
4 nF
1090 Ω bei 220 V 700 Ω bei 110-150 V
0,1 µF
2 µF
173 Ω bei 110 V
400 Ω bei 150 V
807 Ω bei 220 V
REN 1821
20 kΩ
0,5 µF
1 kΩ
0,1 µF
1 MΩ
4 nF
0,1 MΩ
1 µF
20 kΩ
500 pF
0,1 µF
7 kΩ
4 nF
TA
0,1 µF
3 kΩ
2 MΩ
2 MΩ
300 pF
550 pF
175 pF
0,5 µF
40 kΩ bei 220 V
25 kΩ bei 110 u. 150 V
30 kΩ
0,5 µF
500 Ω
0,1 µF
550 pF
70 kΩ
500 pF
4 nF
10 µF
4 nF
Chassis
1822
1821/2
1820
1821/1
4 µF
1 µF
800 Ω 0,04 A
1 µF
800 Ω
4 V; 0,21 A
0,5 A
0,5 A
+
–

Seibt 41 gi Spezial

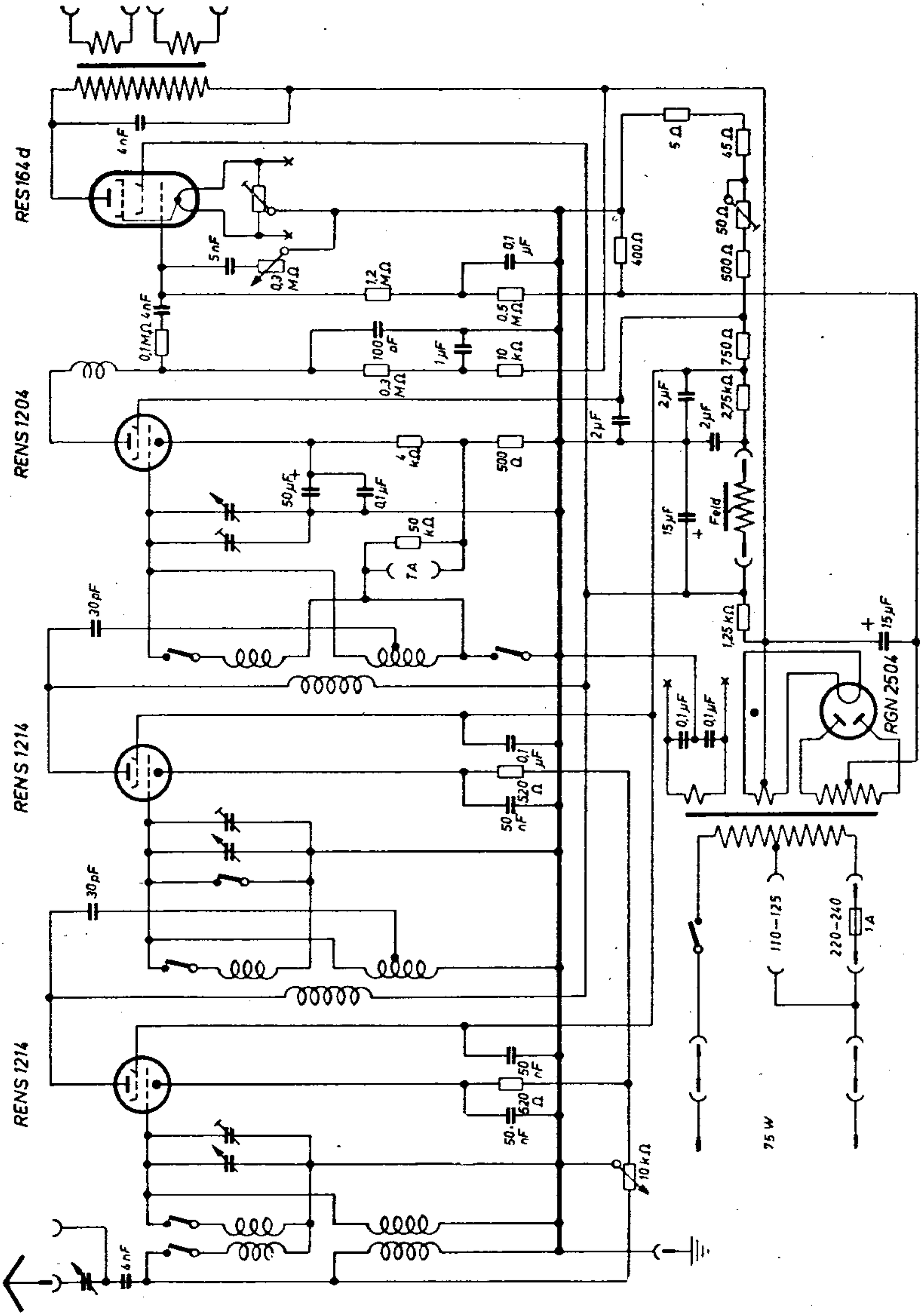



RENS 1204
RENS 1204
REN 804
RE 304
gb
gb-ws
ws
bl
rt-bl
0,1 MΩ
rt
4 nF
550 pF
0,1 µF
5 kΩ
1 µF
50 kΩ
0,1 MΩ
0,1 µF
10 kΩ
200 pF
2MΩ
300pF
TA
250 pF
0,1µF
250 Ω
500 Ω
10 kΩ
15 kΩ
15 kΩ
2 µF
10 kΩ
1 µF
0,2MΩ
1nF
ws-gb
ws
60 pF
1 MΩ
1µF
30 kΩ
0,1 µF
50 kΩ
0,1 µF
2 MΩ
0,2 µF
1nF
0,5 MΩ
0,5 MΩ
L
4 nF
4µF
4 V; 0,21A
50Ω
50Ω
4 nF
400 Ω
400 Ω
VG 240
(RGN 1054)
4µF
4 nF
4 nF
125
220
0,5 A

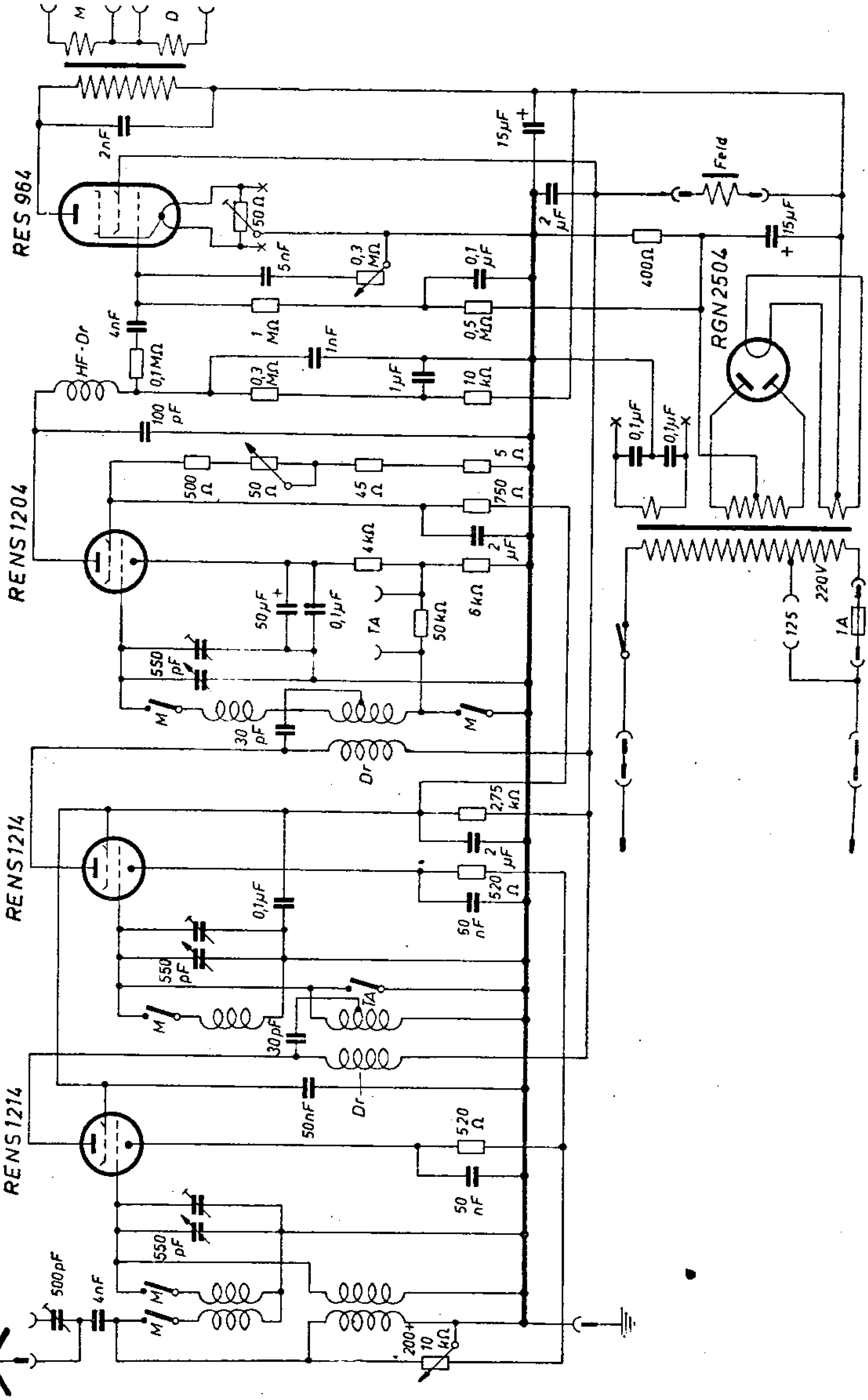
Seibt 42 W (alt)



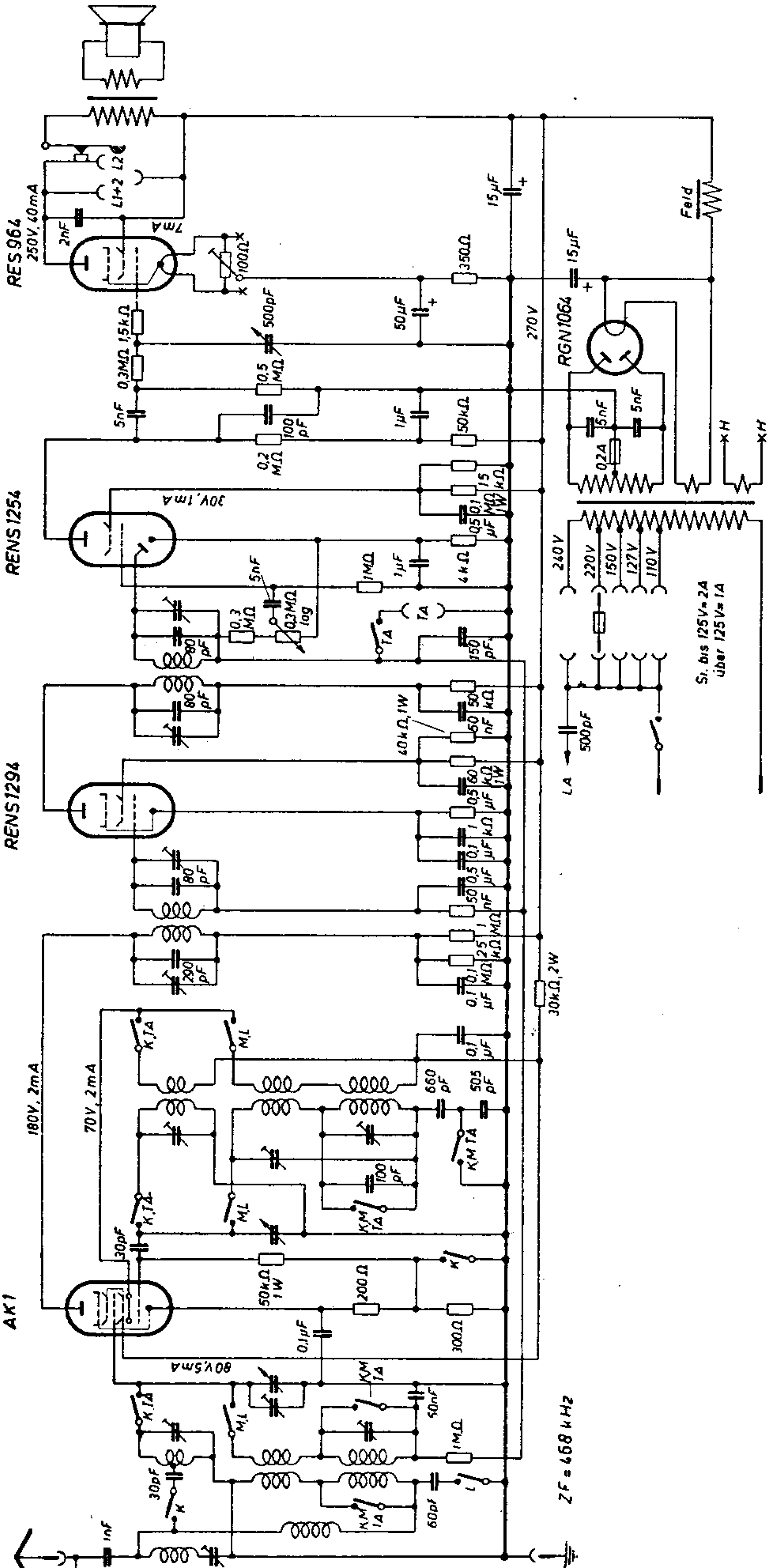
Seibt 42 W (neu)



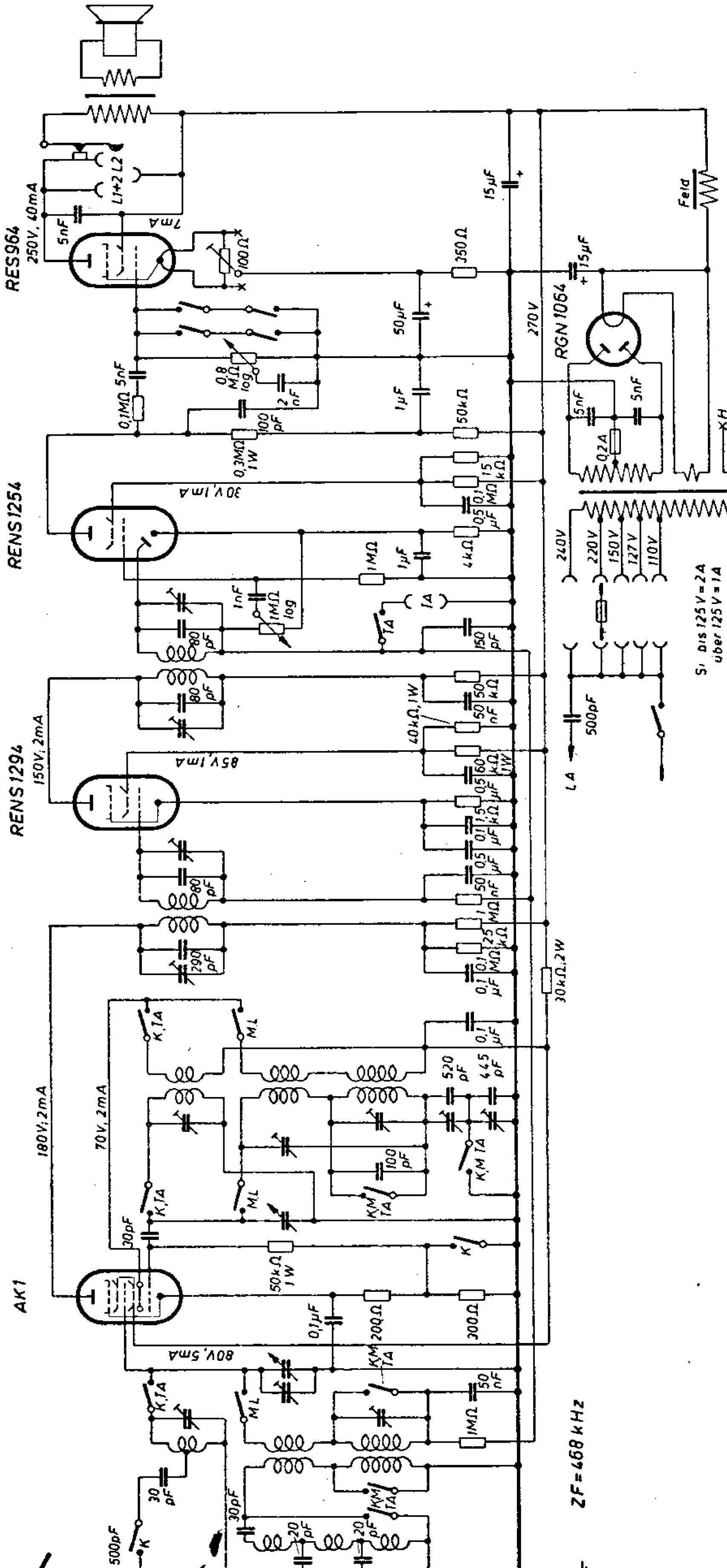
Seibt 42


M
D
RES 964
2nF
50 Ω
5nF
0,3 MΩ
0,1 µF
4nF
HF-Dr
0,1MΩ
1 MΩ
0,5 MΩ
1nF
0,3 MΩ
1µF
10 kΩ
100 pF
15µF
2 µF
400Ω
RGN2504
0,1µF
0,1µF
RENS1204
500 Ω
50 Ω
45 Ω
5 Ω
750 Ω
2 µF
4kΩ
6kΩ
50µF
0,1µF
1A
50kΩ
550 pF
M
30 pF
Dr
RENS1214
2,75 kΩ
2 µF
520 Ω
50 nF
0,1µF
550 pF
M
1A
30pF
50nF
Dr
520 Ω
50 nF
500pF
4nF
M
M
200+
10 kΩ
Feld
15µF
220V
125
1A

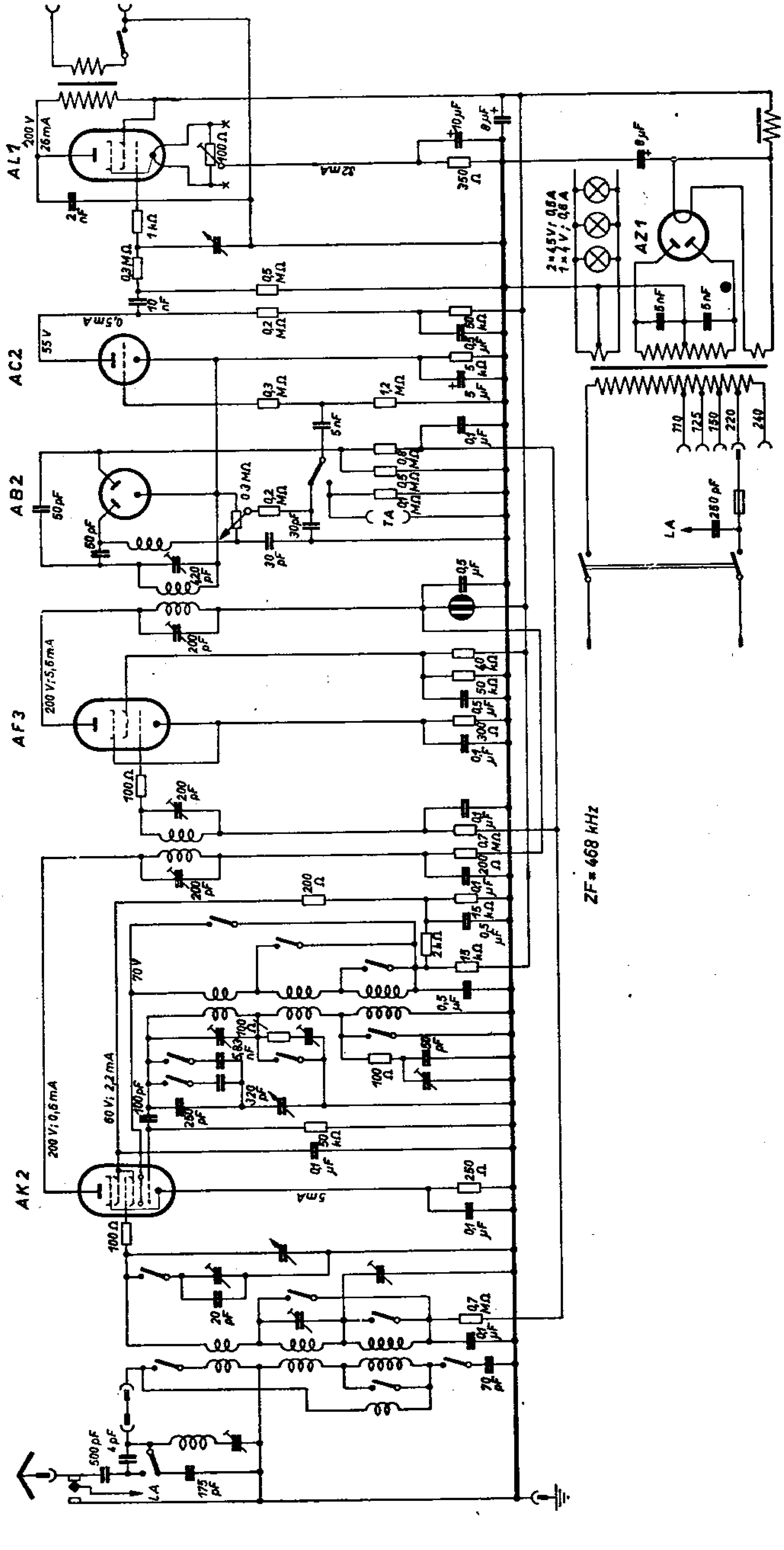
Seibt 424 a Reichssuper

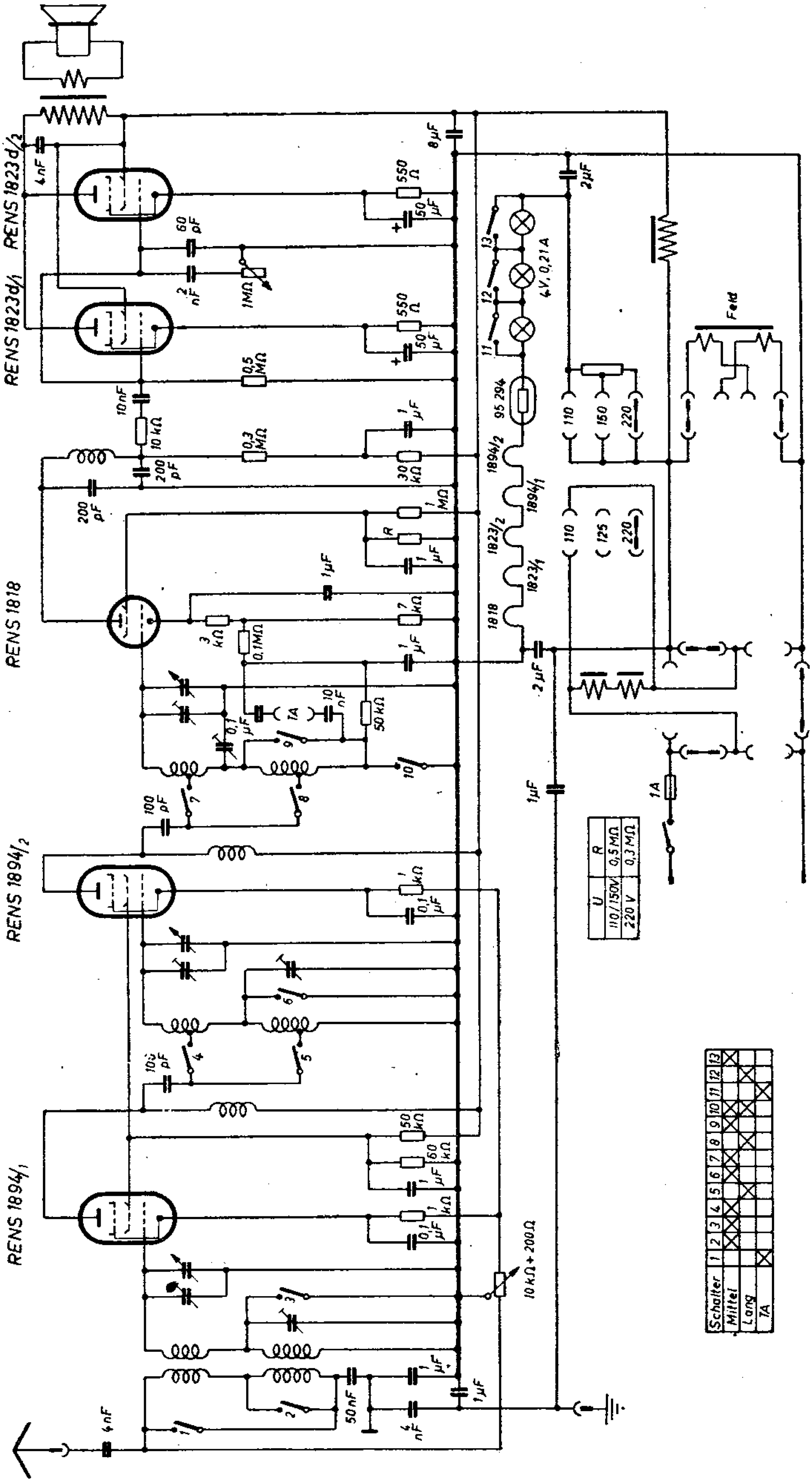


Seibt 424 W Reichssuper

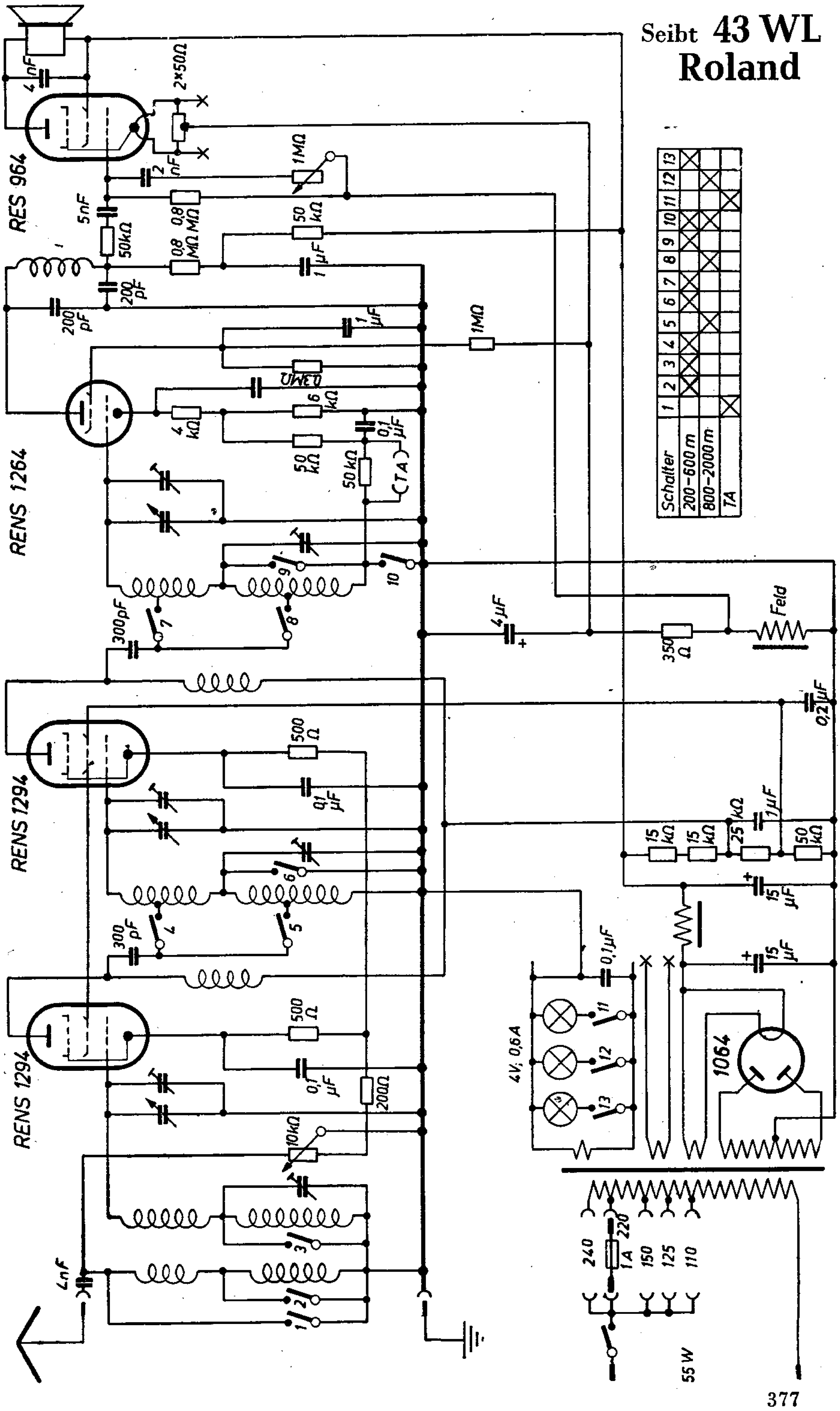


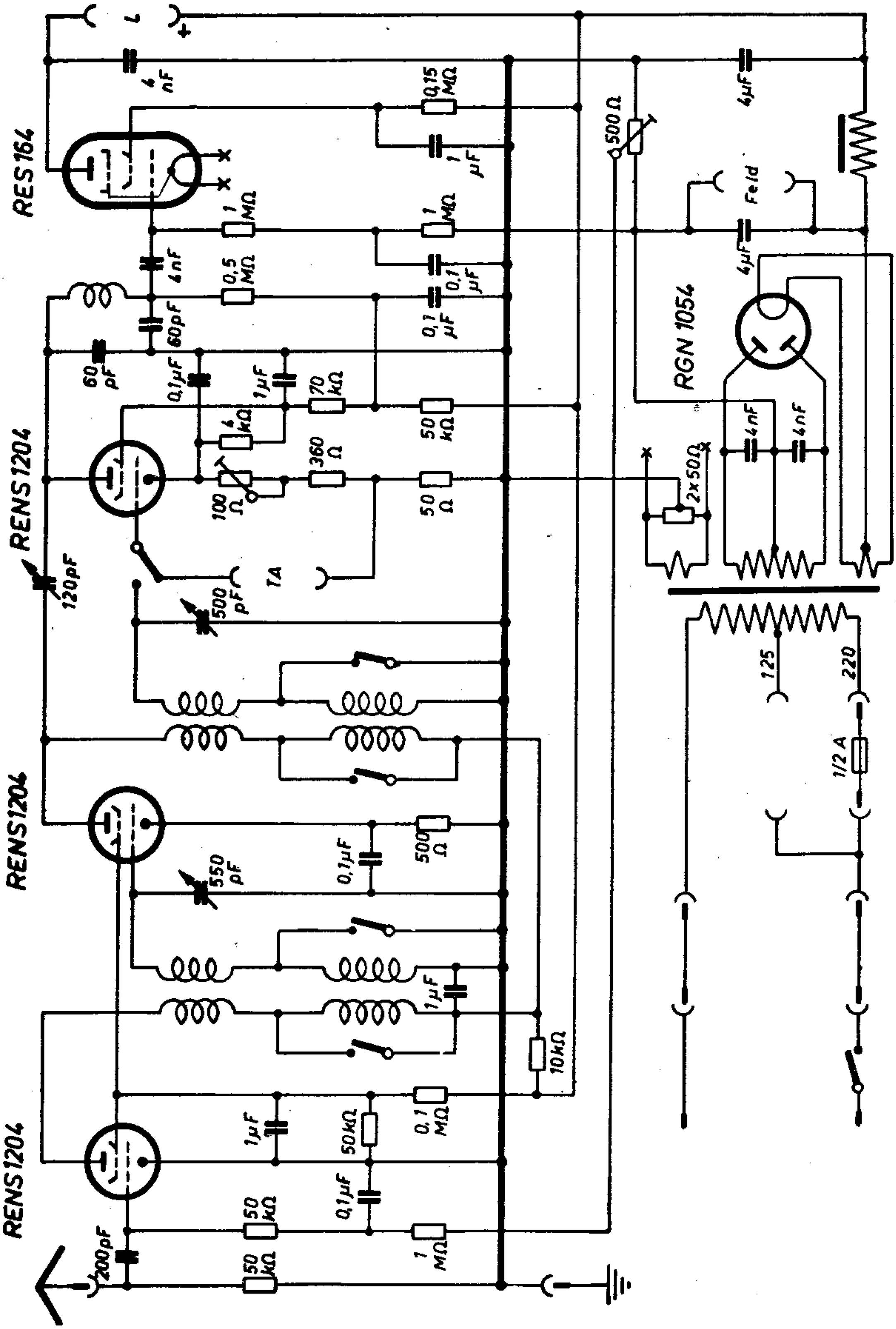
Seibt 426 S

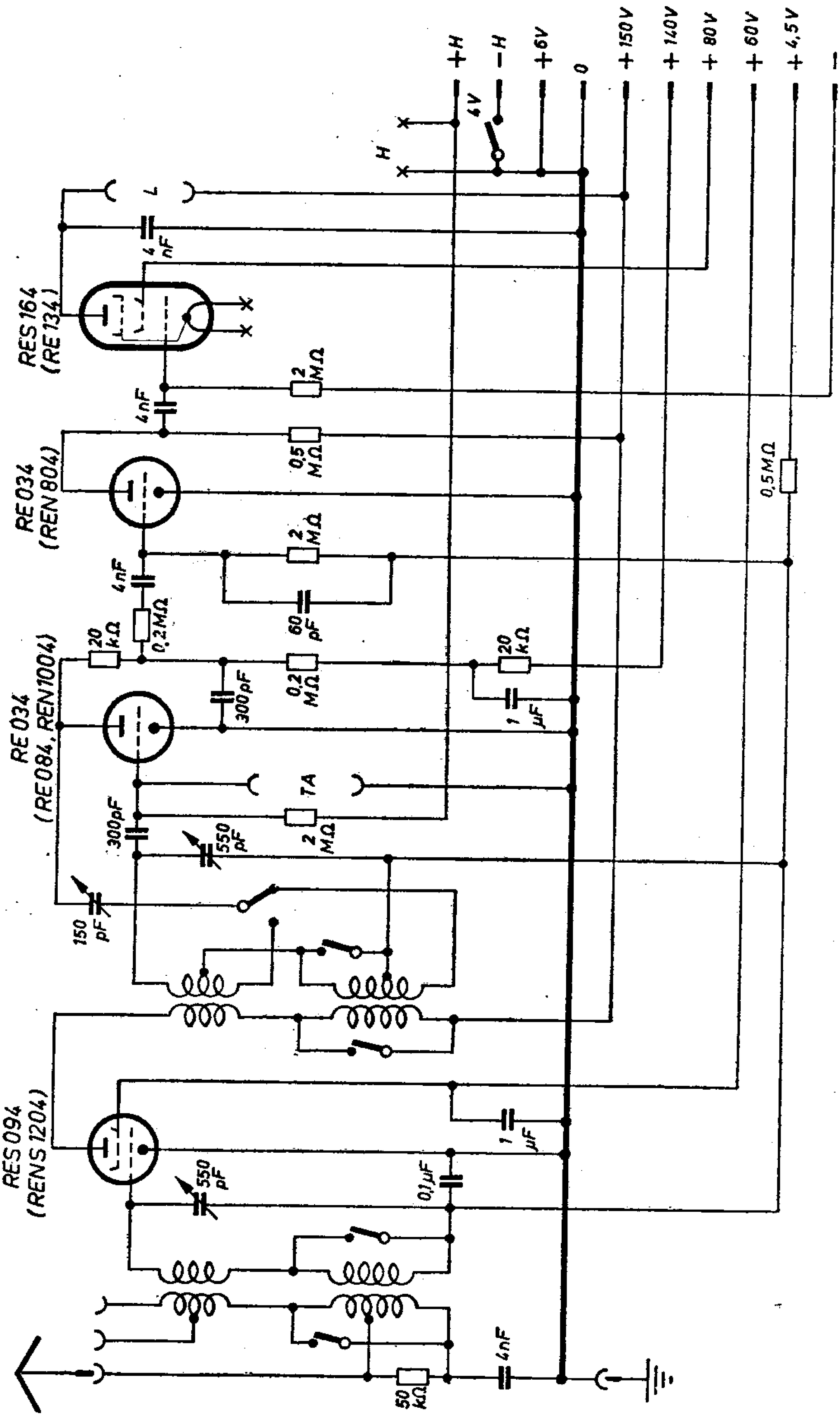

AL1
200 V
26 mA
400 Ω
2 nF
1 kΩ
0,3 MΩ
10 nF
0,5 MΩ
0,2 MΩ
32 mA
10 µF
8 µF
350 Ω
8 µF
2×4,5 V; 0,6 A
1×4 V; 0,6 A
AZ1
5 nF
5 nF
AC2
0,5 mA
55 V
0,3 MΩ
1,2 MΩ
5 nF
0,1 µF
AB2
60 pF
60 pF
0,3 MΩ
0,2 MΩ
30 pF
30 pF
420 pF
0,5 µF
200 pF
AF3
200 V; 5,6 mA
100 Ω
200 pF
200 pF
200 Ω
70 V
60 V; 2,2 mA
100 pF
200 pF
320 pF
100 Ω
50 kΩ
0,5 µF
300 Ω
0,1 µF
AK2
200 V; 0,6 mA
100 Ω
20 pF
5 mA
250 Ω
0,1 µF
0,7 MΩ
0,1 µF
200 Ω
15 kΩ
0,5 µF
2 kΩ
15 kΩ
0,5 µF
20 pF
500 pF
4 pF
175 pF
LA
110
125
150
220
240
280 pF
LA
ZF = 468 kHz


RENS 1823 d/2
RENS 1823 d/1
RENS 1818
RENS 1894/2
RENS 1894/1
4nF
60 pF
2 nF
1MΩ
550 Ω
50 µF
8 µF
2µF
0,5 MΩ
10nF
10 kΩ
200 pF
0,3 MΩ
1 µF
30 kΩ
1 MΩ
R
3 kΩ
0,1MΩ
7 kΩ
100 pF
50 kΩ
60 kΩ
1 kΩ
0,1 µF
50 nF
4 nF
10 kΩ + 200Ω
1A
4V, 0,21A
95 294
1894/2
1894/1
1823/2
1823/1
1818
110
125
150
220
Feld
.2 µF
1µF
U
R
110/150V
220 V
0,5 MΩ
0,3 MΩ
Schalter
Mittel
Lang
TA

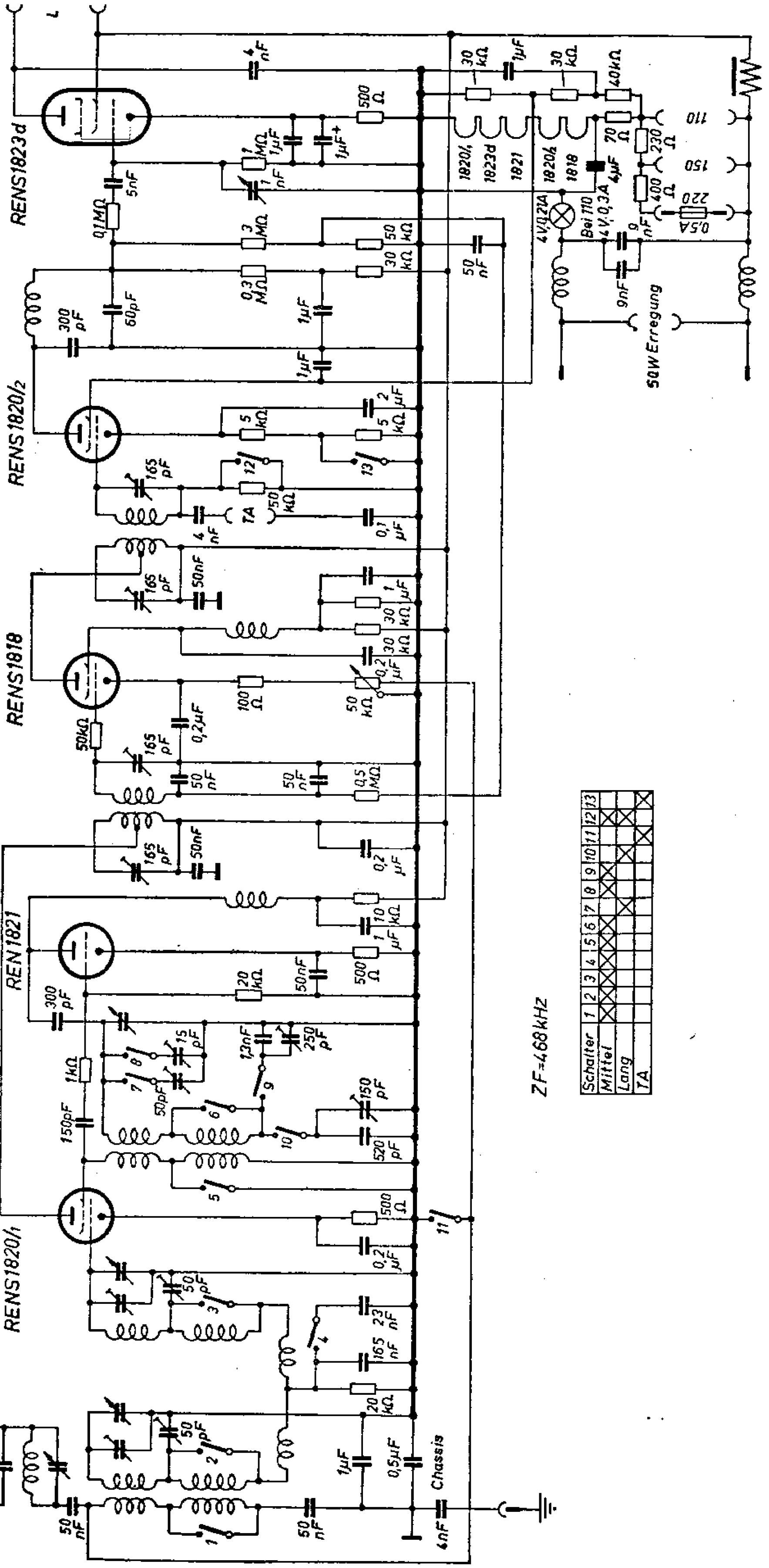
Seibt 43 WL Roland



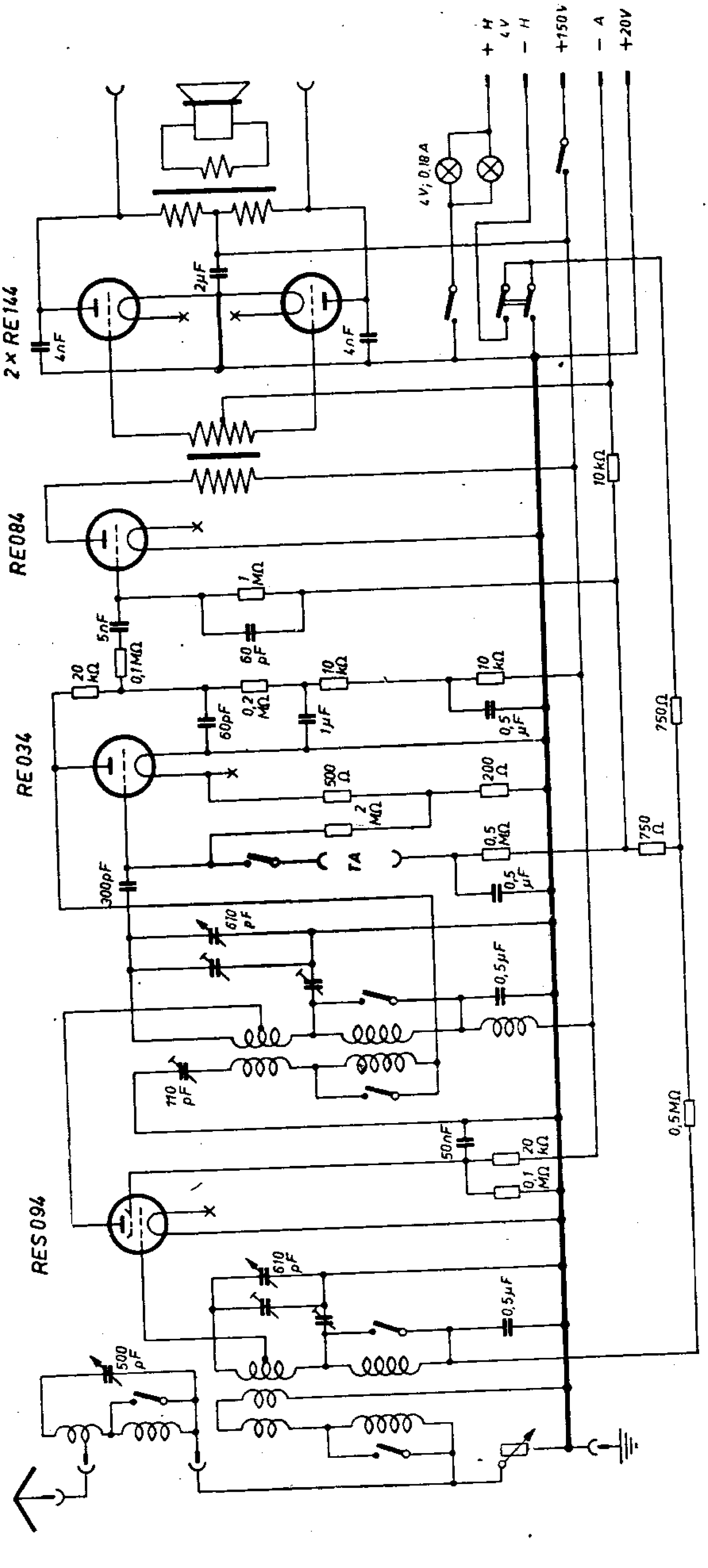

RES164
4 nF
0,15 MΩ
1 µF
1 MΩ
1 MΩ
0,1 µF
0,1 µF
500 Ω
4µF
Feld
4µF
RGN 1054
4nF
4nF
2x50Ω
4 nF
0,5 MΩ
60pF
60 pF
0,1µF
1µF
70 kΩ
4 kΩ
50 kΩ
360 Ω
100 Ω
50 Ω
RENS1204
120pF
500 pF
1A
125
220
1/2 A
RENS1204
550 pF
0,1µF
500 Ω
1µF
10kΩ
RENS1204
1µF
50kΩ
0,1 MΩ
0,1µF
50 kΩ
50 kΩ
1 MΩ
200pF

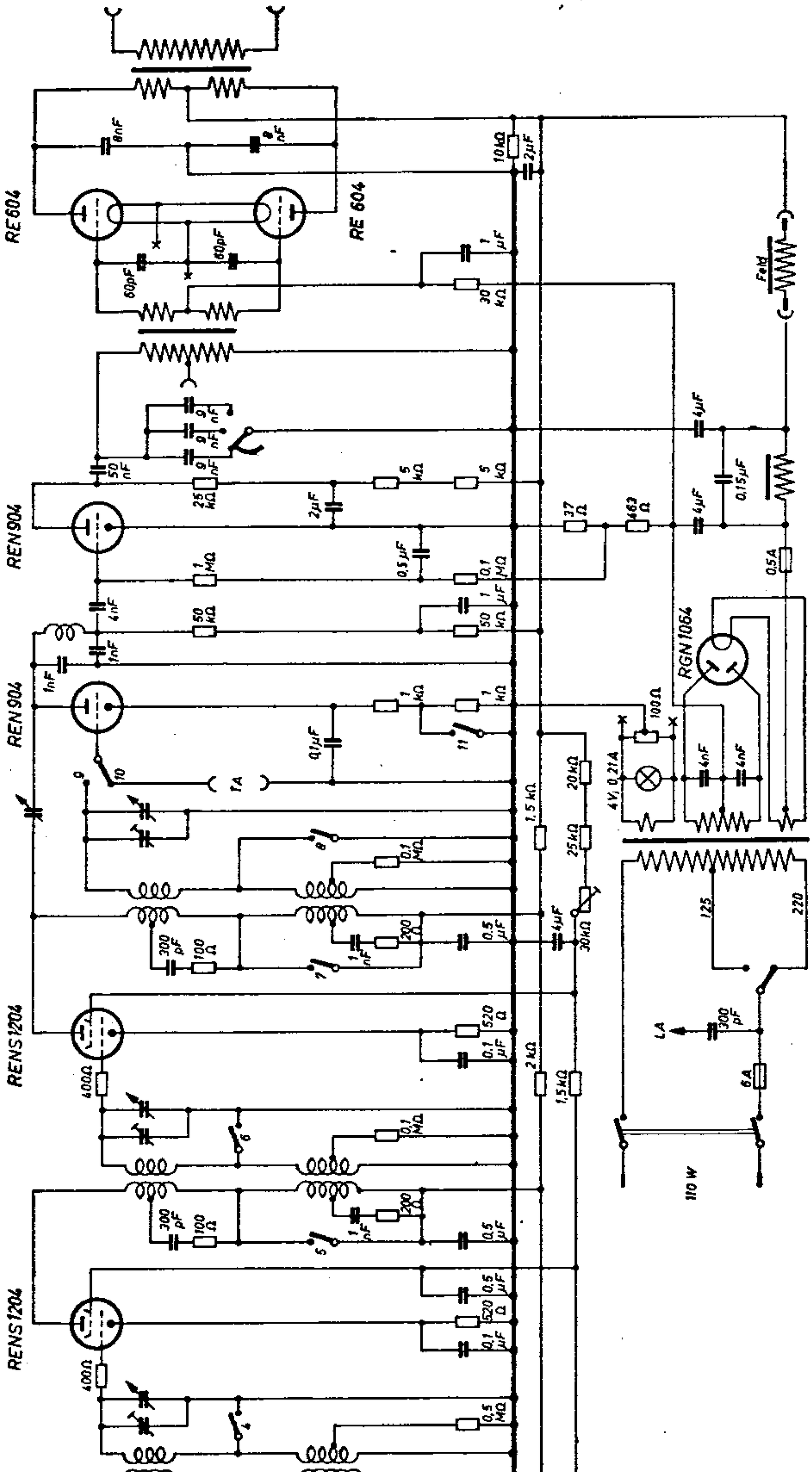

+H
−H
+6V
0
+150V
+140V
+80V
+60V
+4,5V
−
4V
H
7
4 nF
RES 164
(RE 134)
2 MΩ
4nF
0,5 MΩ
RE 034
(REN 804)
2 MΩ
4nF
0,2MΩ
20 kΩ
60 pF
0,5MΩ
RE 034
(RE 084, REN 1004)
20 kΩ
0,2 MΩ
300pF
1 µF
7A
300pF
550 pF
2 MΩ
150 pF
RES 094
(RENS 1204)
1 µF
550 pF
0,1µF
4nF
50 kΩ

Seibt 5 G Roland

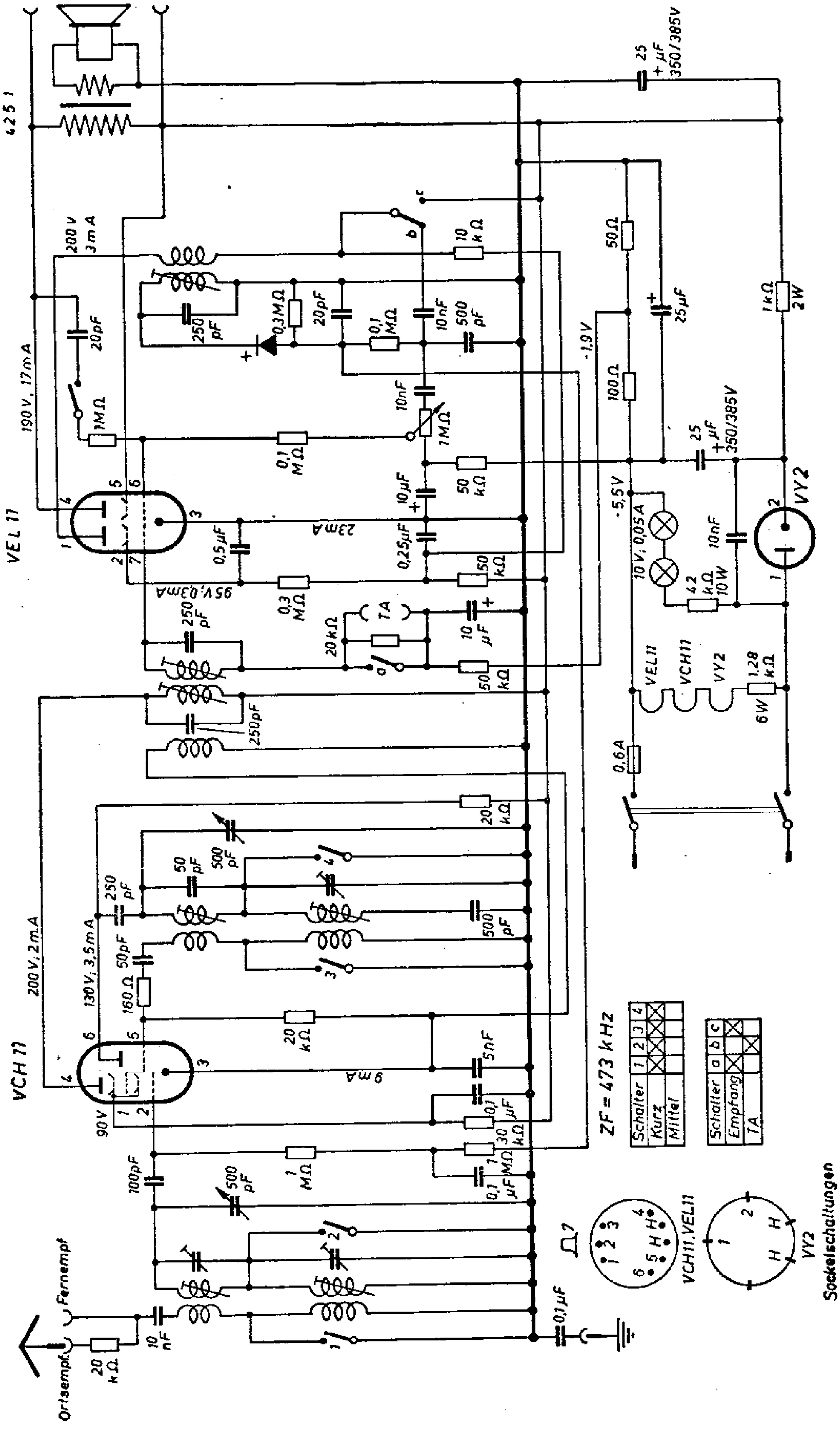


Seibt 525 B

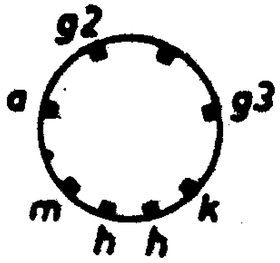

+ H
4V
- H
+150V
- A
+20V
4V; 0,18A
2 × RE144
2µF
4nF
4nF
10kΩ
RE084
1 MΩ
5nF
0,1MΩ
60 pF
20 kΩ
10 kΩ
RE034
60pF
0,2 MΩ
1µF
10 kΩ
0,5 µF
500 Ω
200 Ω
2 MΩ
0,5 MΩ
750Ω
750 Ω
TA
300pF
610 pF
0,5µF
110 pF
0,5MΩ
RES094
50nF
20 kΩ
0,1 MΩ
610 pF
0,5µF
500 pF


RE 604
RE 604
REN 904
REN 904
REN 1204
REN 1204
REN 1204
RGN 1064
Feld
10 kΩ
2 µF
1 µF
30 kΩ
37 Ω
163 Ω
4 µF
0,15 µF
0,5 A
100 Ω
4 V; 0,21 A
4 nF
4 nF
6 A
110 W
125
220
LA
300 pF
1,5 kΩ
20 kΩ
25 kΩ
30 kΩ
4 µF
0,5 µF
2 kΩ
1,5 kΩ
0,5 MΩ
2 µF
5 kΩ
5 MΩ
25 kΩ
50 kΩ
1 MΩ
0,1 µF
50 kΩ
0,5 µF
0,1 MΩ
200 Ω
1 nF
300 pF
100 Ω
520 Ω
400 Ω
60 pF
60 pF
8 nF
8 nF
50 nF
9 nF
9 nF
9 nF
1 nF
1 nF
1 kΩ
1 kΩ
0,1 µF
1 kΩ
0,1 µF
0,1 µF
0,1 µF

Seibt **Bariton** (Uhrensuper)

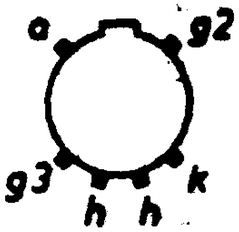


Empfangsbereich:
510 ~ 1570 kHz

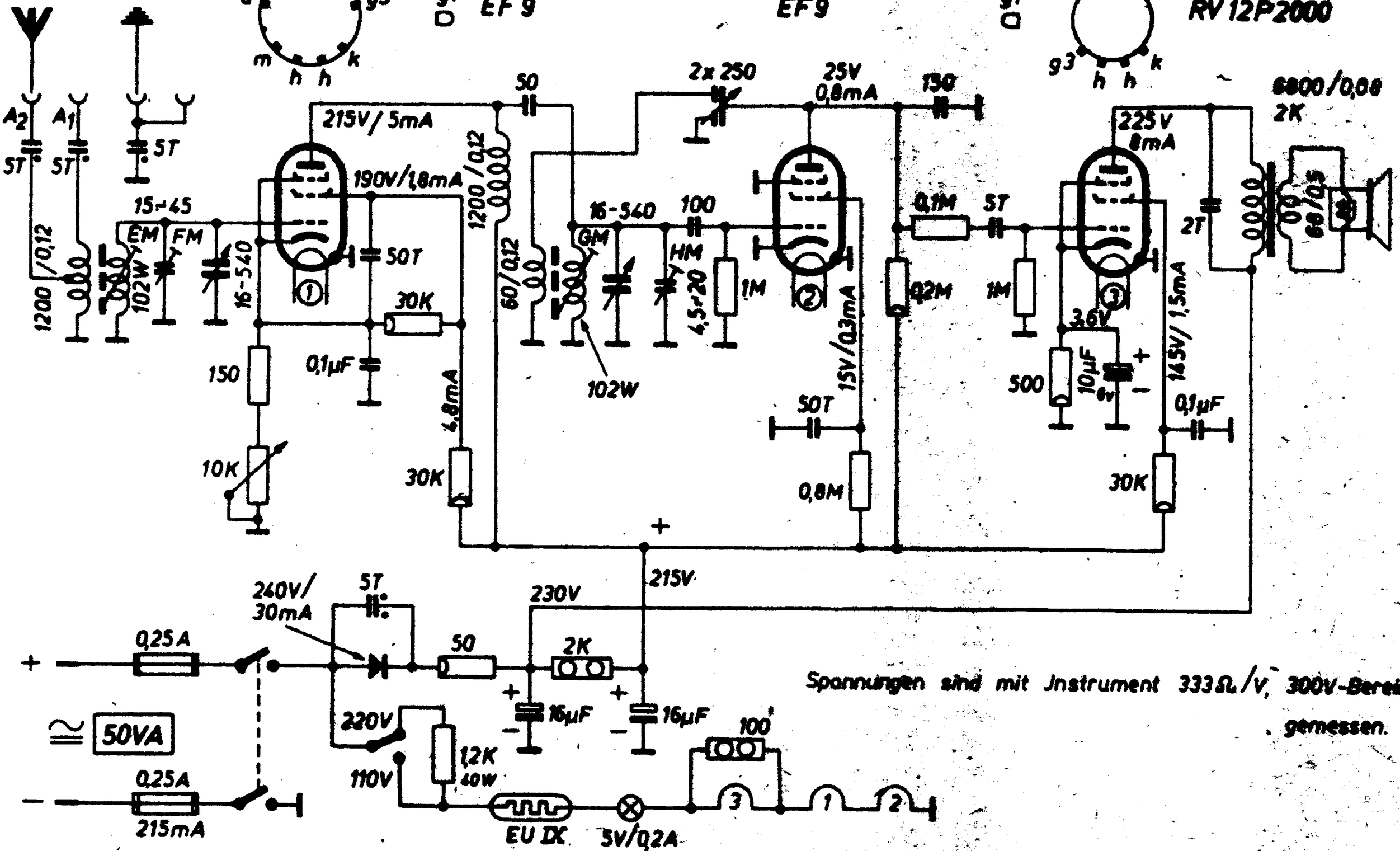


EF 9

EF 9



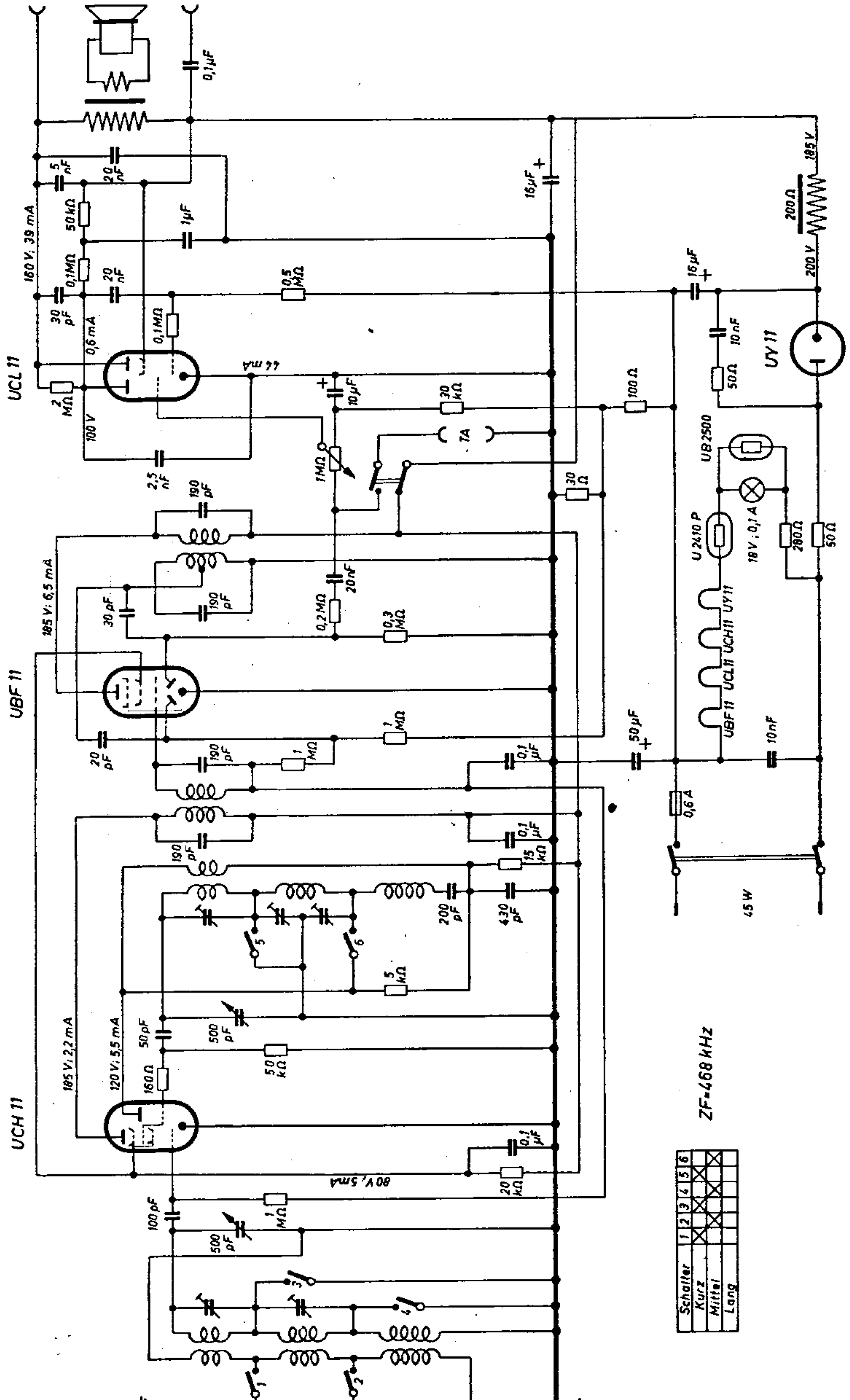
RV 12P2000



Spannungen sind mit Instrument 333Ω/V, 300V-Bereich, gemessen.

Seibt Bayern GW 3247E

Seibt **Cello** (Deutschlandklasse 220 V)



UCH11

UBF11

UCL11

195V; 2,5mA

195V; 7mA

90V; 3mA

90V; 0,6mA

85V; 5mA

47mA

200pF

100pF

500 pF

1MΩ

20 pF

5nF 5 kΩ

0,1 µF

20 kΩ

0,1 µF

10nF

200Ω

50pF

20 kΩ

500 pF

200 pF

30 kΩ

200 pF

1MΩ

20pF

200 pF

0,3MΩ

100pF

0,2 MΩ

25 nF

5nF

1MΩ

TA

10 µF

30 kΩ

100 pF

50 kΩ

1 µF

200 pF

0,1MΩ

500pF

180V; 42mA

25 nF

37:1

0,1 MΩ

25nF

0,1 MΩ

0,5 MΩ

0,1µF

16µF od 40µF

30 Ω

50 µF

100 Ω

Dr 200Ω od Widerstand 700Ω, 4W

16µF od 25µF 350/ 385V

ZF = 473kHz

Schalter	1	2	3	4	5
Kurz	X		X		
Mittel		X		X	
Lang			X		X
TA			X		X

Sockelschaltung

45W

18V; 0,1A

U2410P

UB2500 280Ω, 4W

50Ω

UY11

UY11

UCH11

UCL11

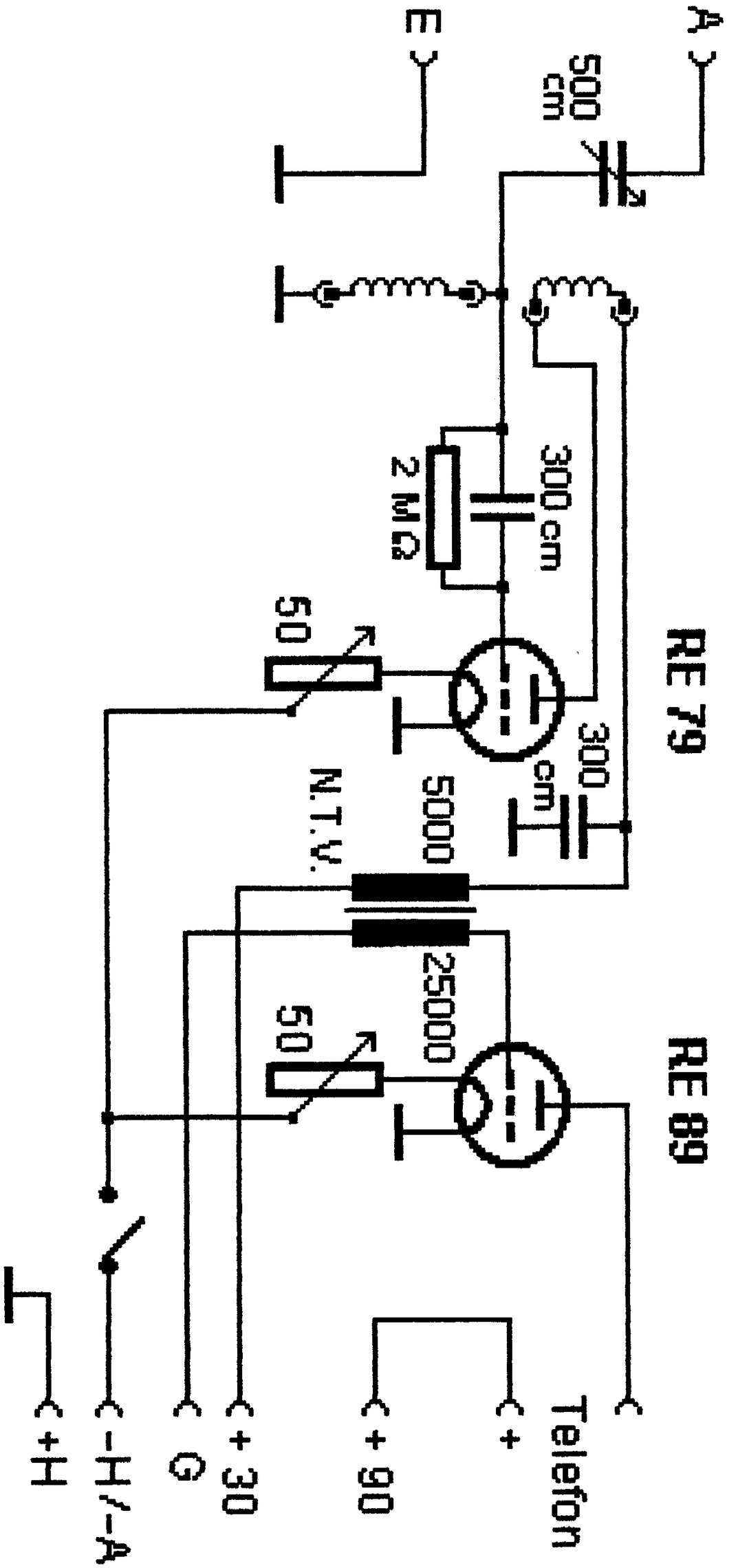
UBF11

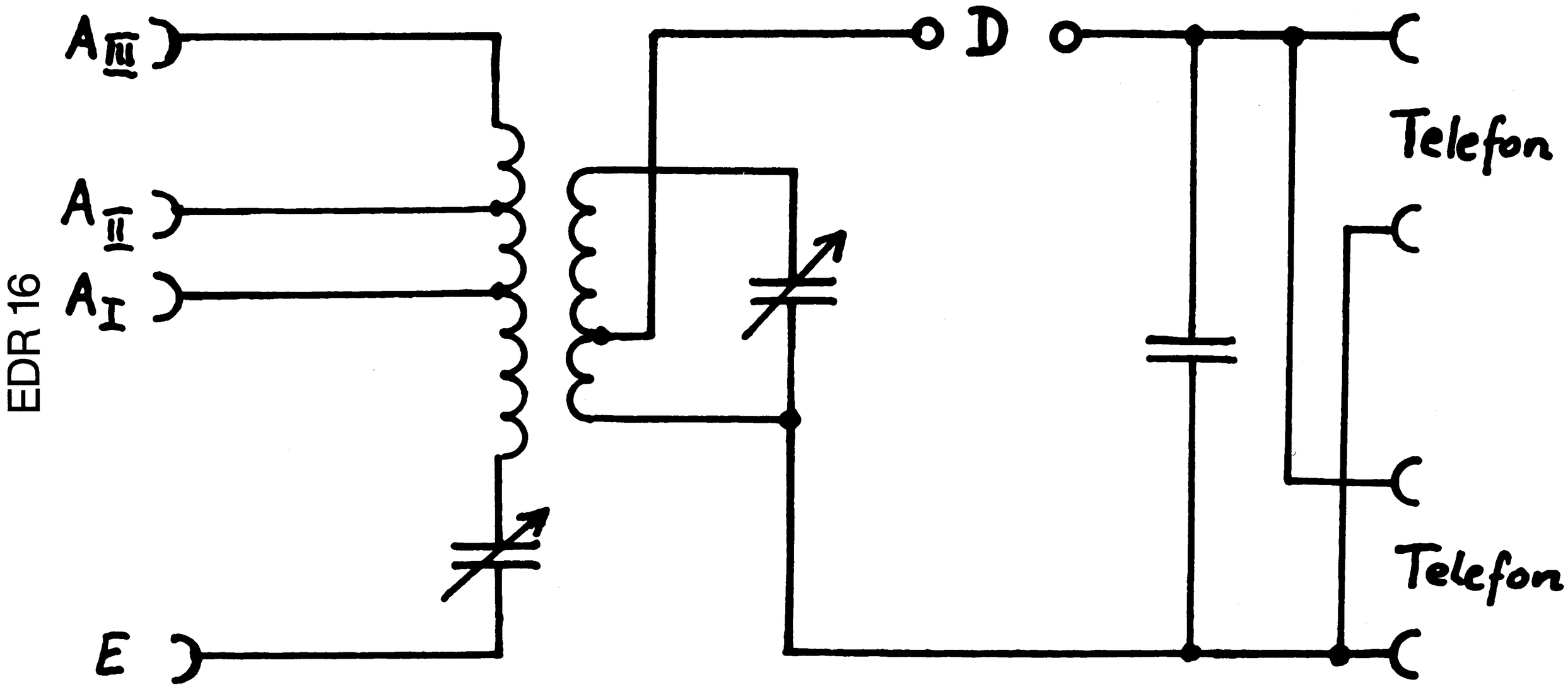
Feld

25nF

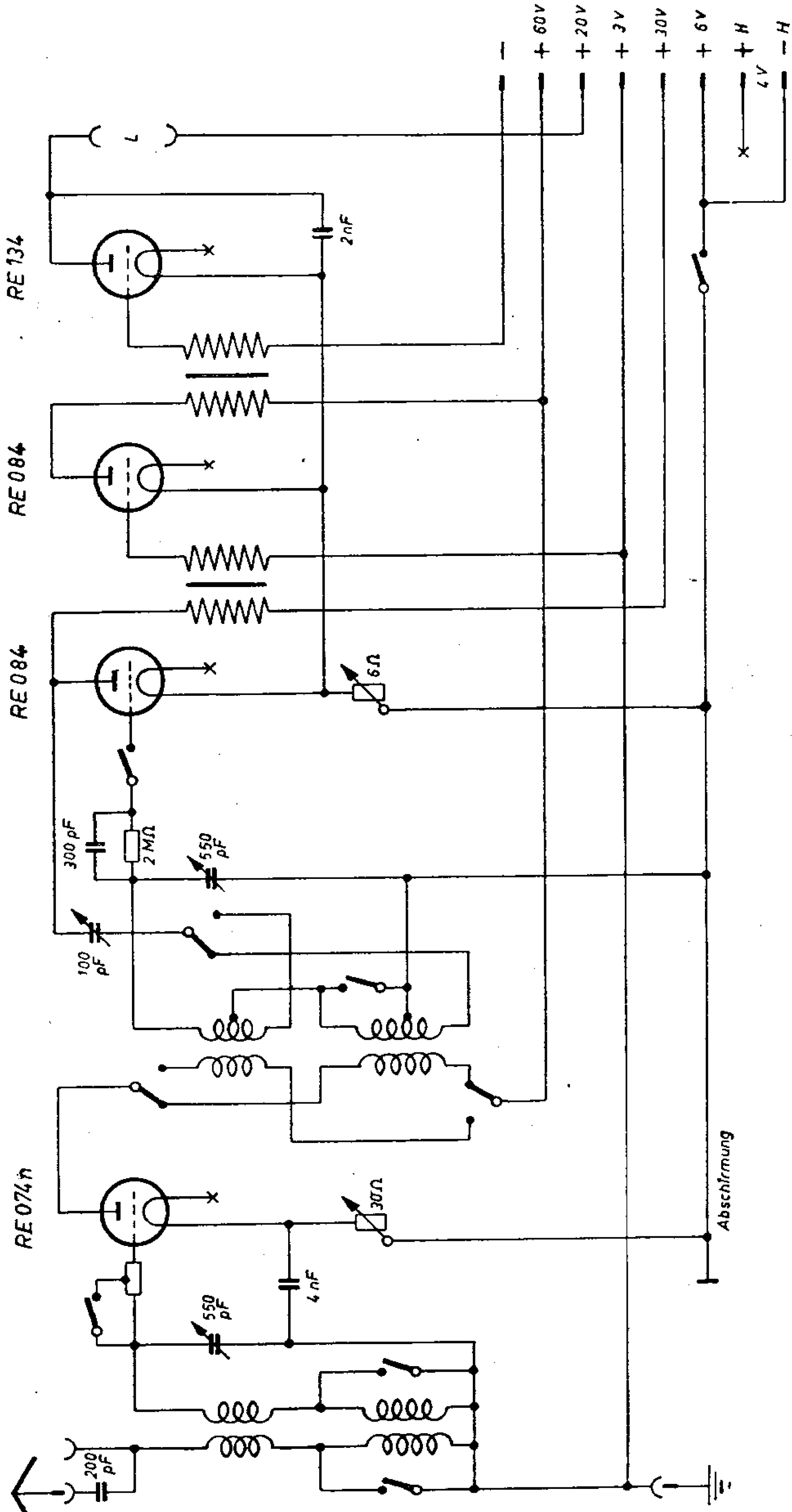
Seibt Dirigent

EA 240

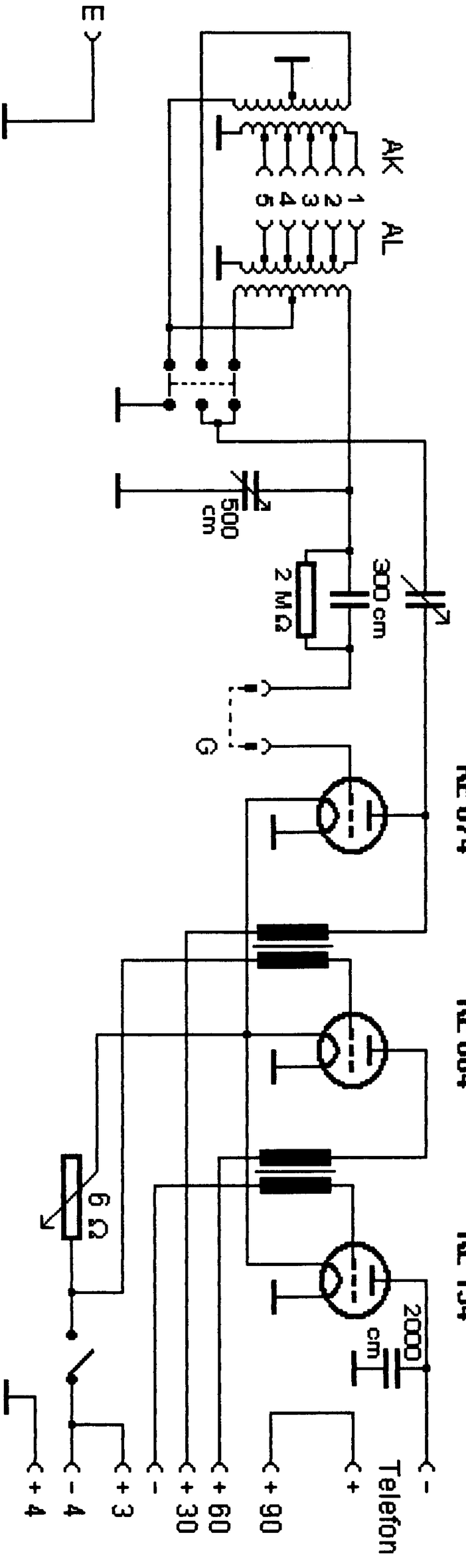

E
A
500 cm
2 MΩ
300 cm
50
RE 79
N.T.V.
5000
300 cm
25000
50
RE 89
+H
-H/-A
G
+ 30
+ 90
+
Telefon


EDR 16
A III
A II
A I
E
D
Telefon
Telefon

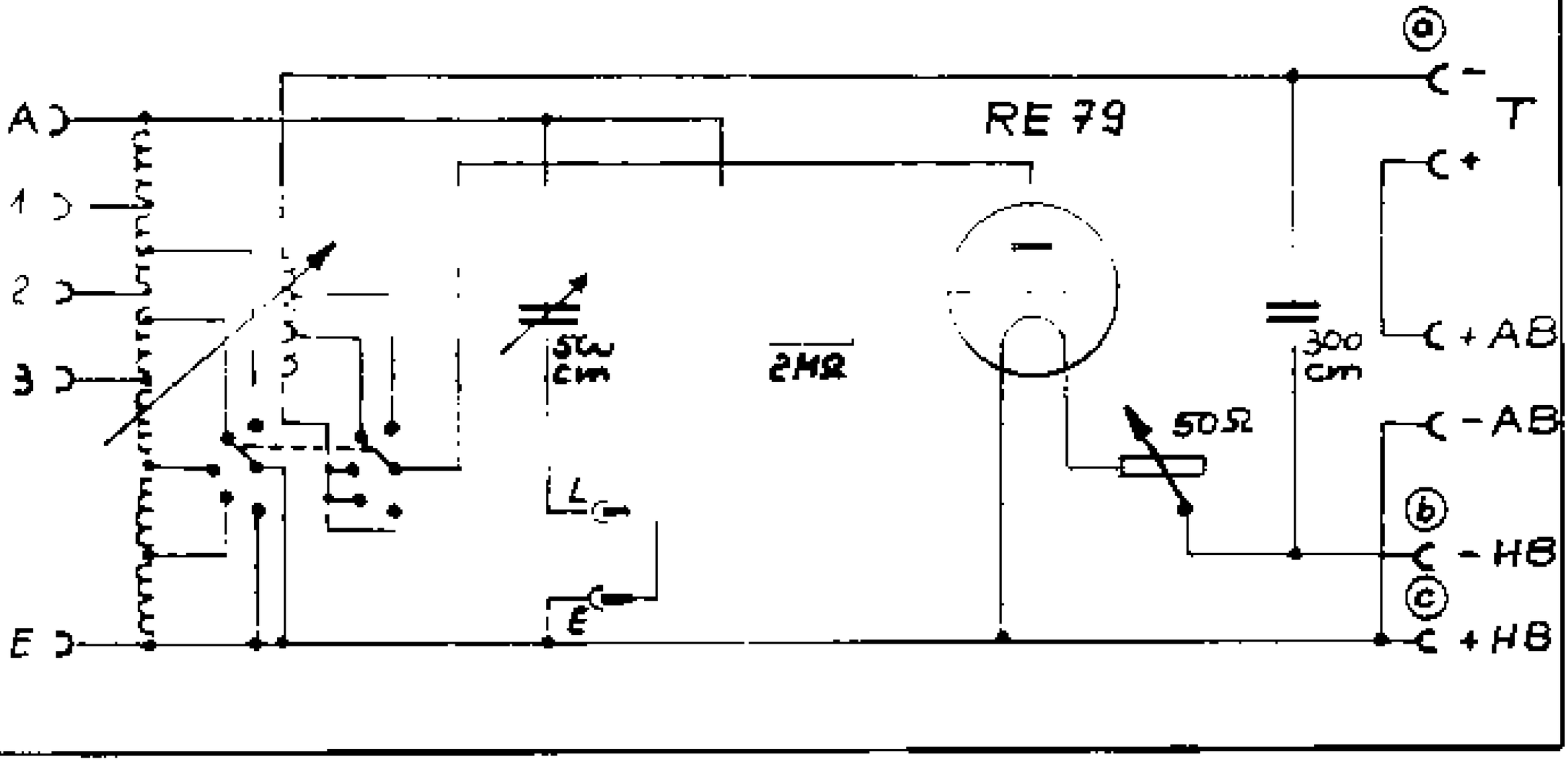
Seibt EI 452


RE 134
RE 084
RE 084
RE 074 h
2nF
6 n
300 pF
2 MΩ
550 pF
100 pF
4 nF
550 pF
3 n
200 pF
Abschirmung

EJ 382


E
AK
AL
1
2
3
4
5
500 cm
2 MΩ
300 cm
G
RE 074
RE 084
RE 134
6 Ω
2000 cm
+ 4
- 4
+ 3
-
+ 30
+ 60
+ 90
+
Telefon
-

Empfangs - Apparat, Type E L 34 und E I 134



Seibt - EI 134 - EL 34 (1926)

AK 2

AF 3

ABC 1

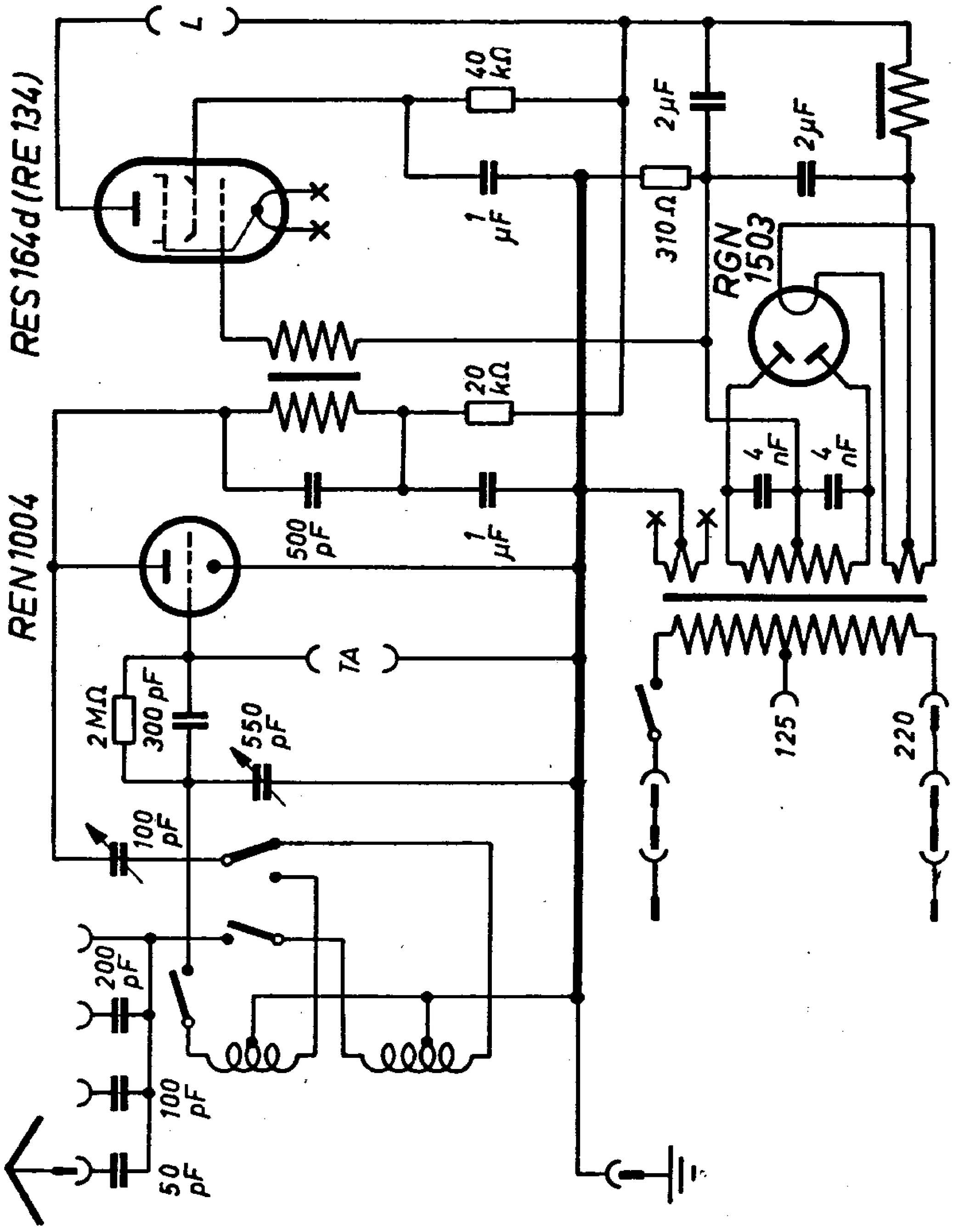
AL 5

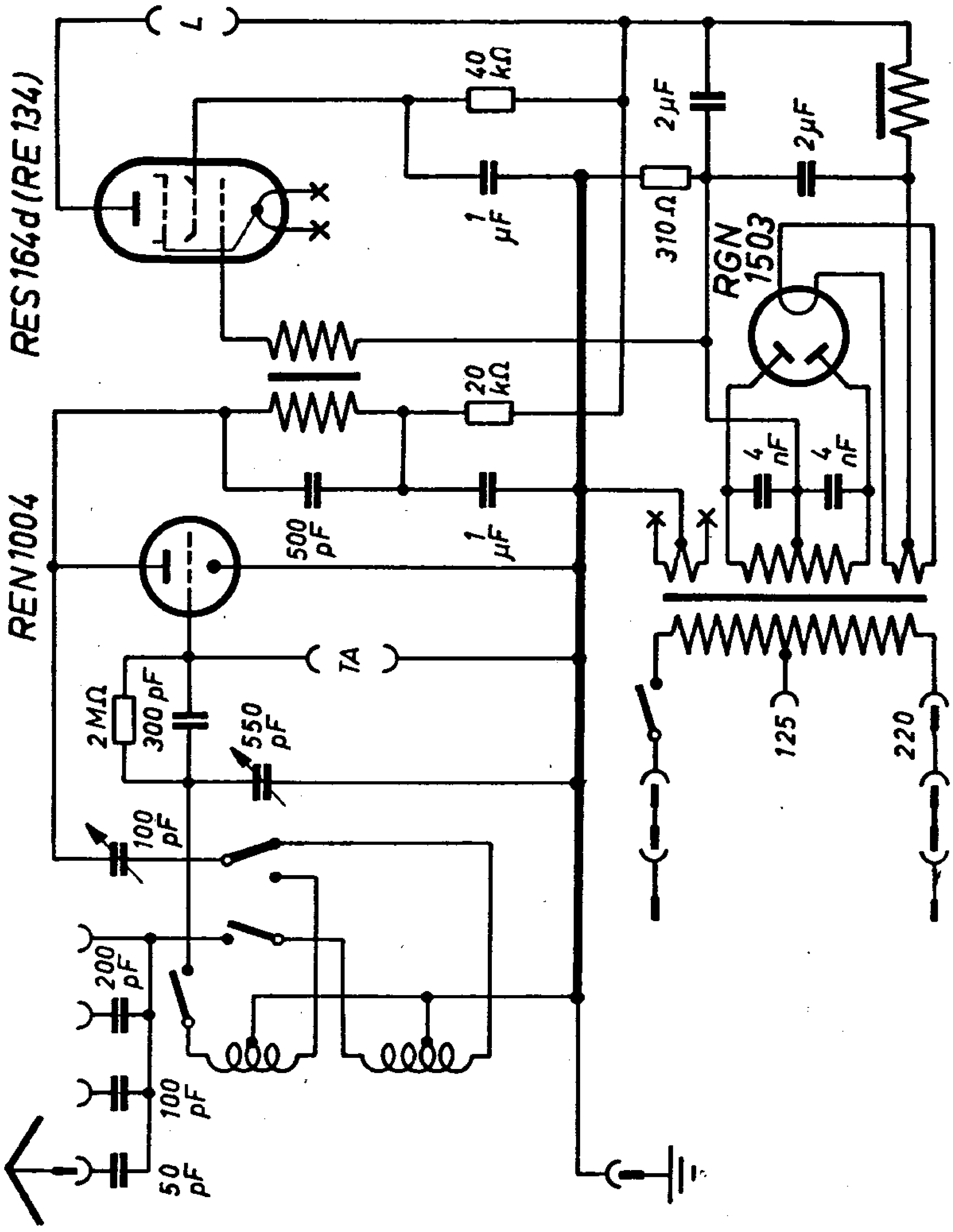
AM 2

AC 2

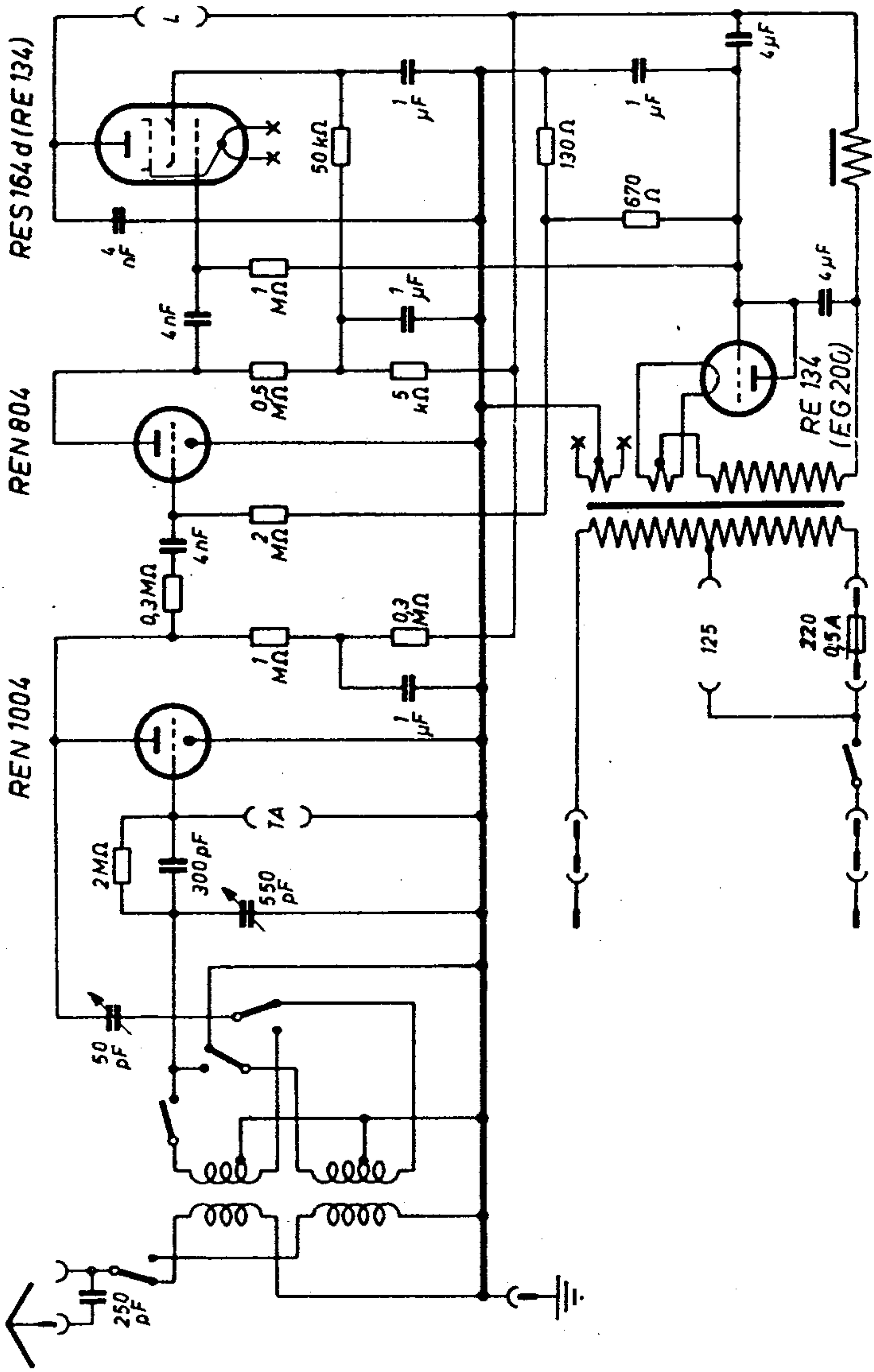
AZ 12

Seibt ER 1


RES 164d (RE 134)
40 kΩ
1 µF
2 µF
2 µF
310 Ω
RGN 1503
20 kΩ
4 nF
4 nF
REN 1004
500 pF
1 µF
TA
2 MΩ
300 pF
550 pF
100 pF
125
220
200 pF
100 pF
50 pF


RES 164d (RE 134)
40 kΩ
1 µF
2 µF
2 µF
310 Ω
RGN 1503
20 kΩ
4 nF
4 nF
REN 1004
500 pF
1 µF
TA
2 MΩ
300 pF
550 pF
100 pF
125
220
200 pF
100 pF
50 pF

Seibt EW 374 Luxus



EW 374 N

REN 1004

REN 804

RES 164 (RE 134)

250 pF

2 MΩ

300 pF

550 pF

TA

300 pF

0,3 MΩ

5 nF

4 nF

1 MΩ

2 MΩ

0,5 MΩ

1 MΩ

4 nF

50 kΩ

0,3 MΩ

5 kΩ

1 µF

130 Ω

670 Ω

1 µF

1 µF

1 µF

4 nF

4 nF

4 µF

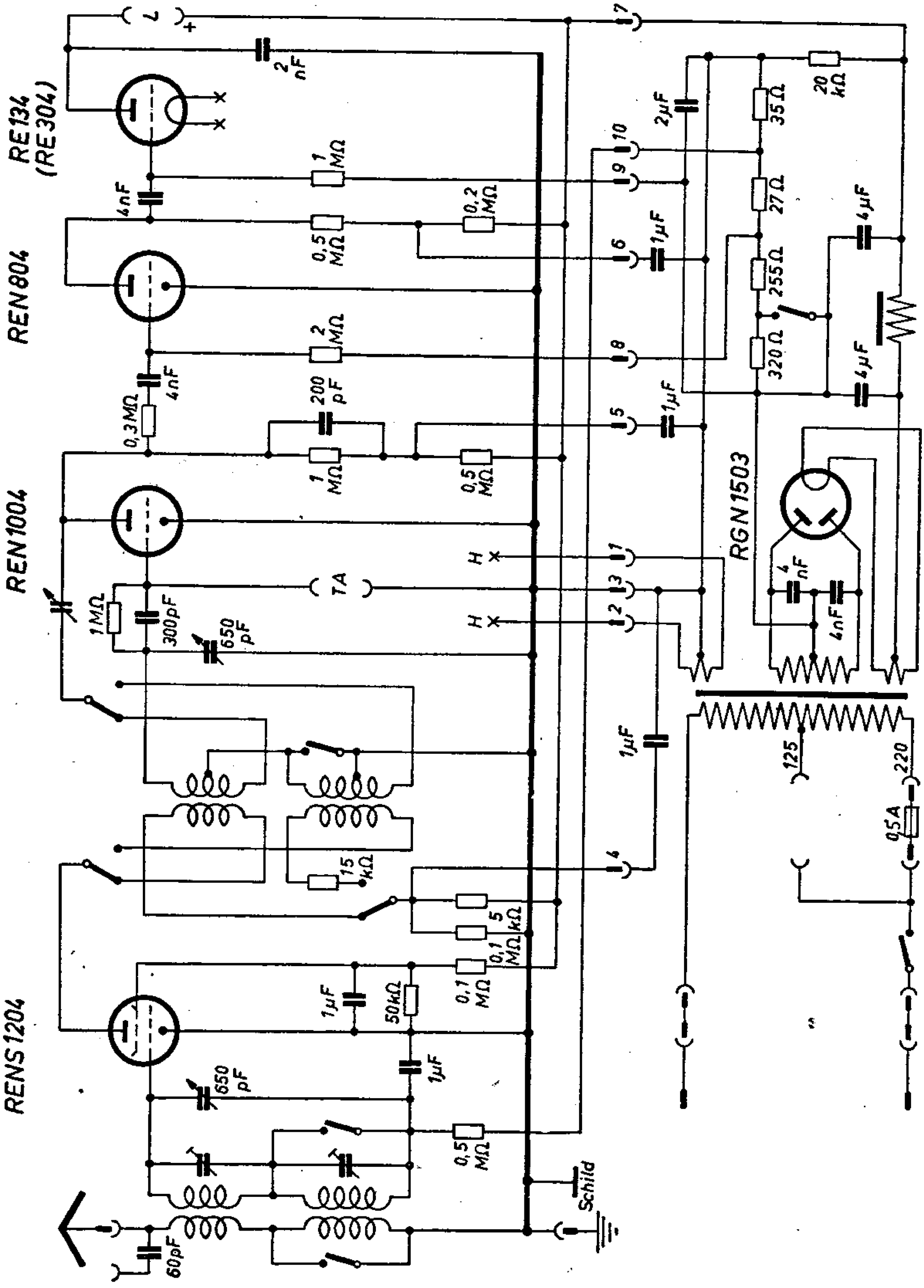
4 µF

125

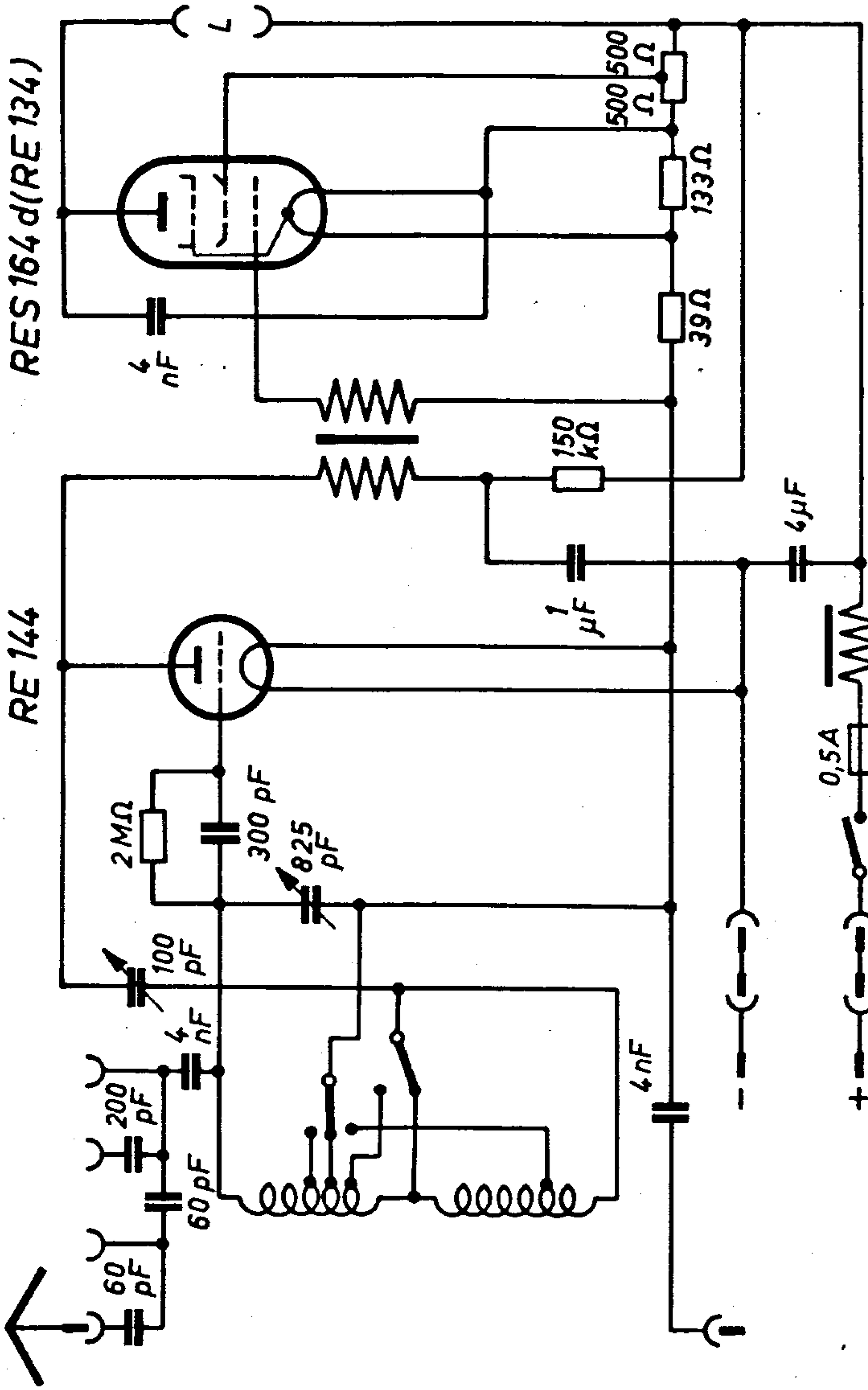
220

0,5 A

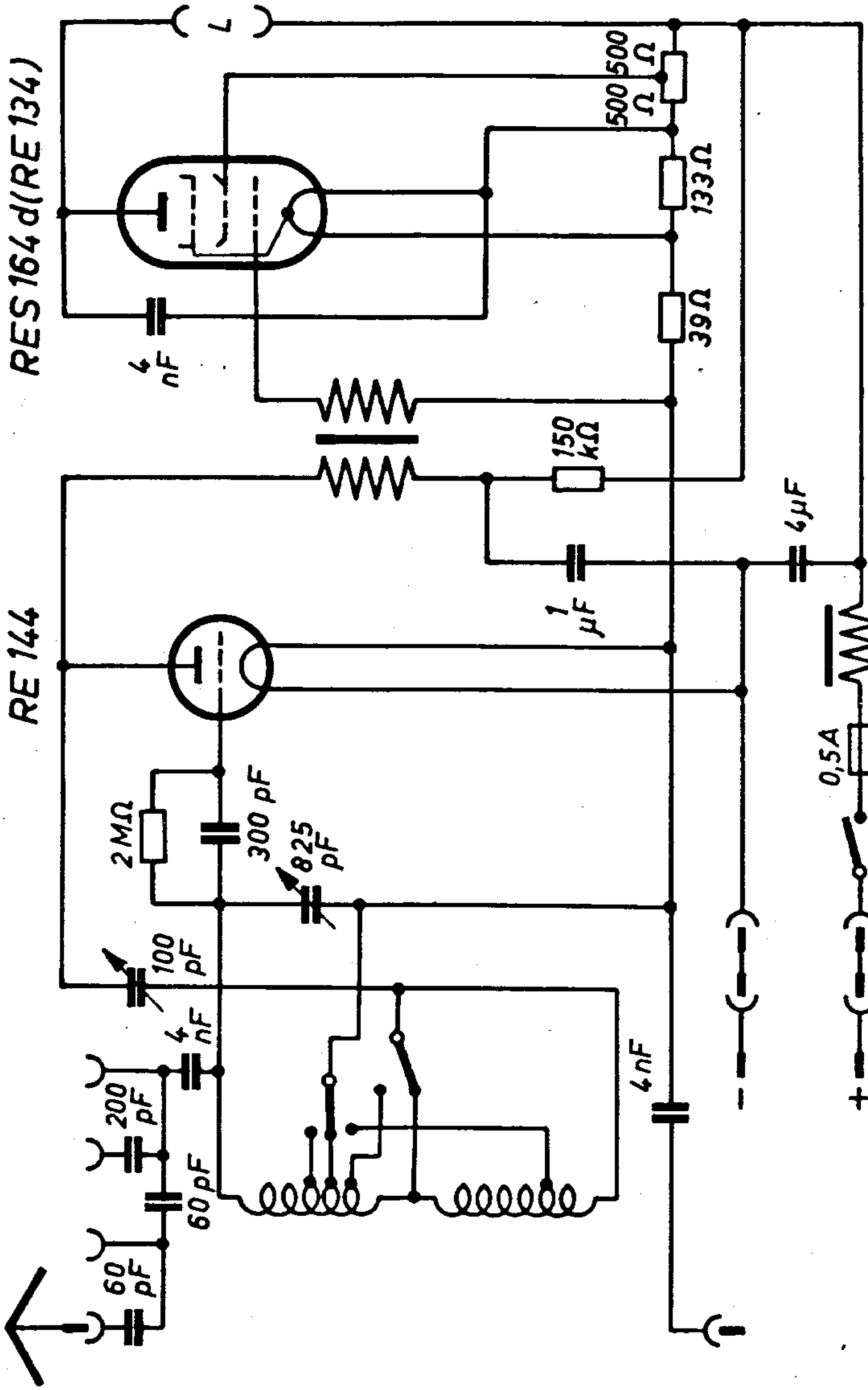
RGN 1503


RE134 (RE304)
REN804
REN1004
RENS1204
RGN1503
2nF
4nF
1 MΩ
0,5 MΩ
0,2 MΩ
2 MΩ
200 pF
0,3MΩ
1MΩ
300pF
650 pF
15 kΩ
5 kΩ
0,1 MΩ
50kΩ
1µF
2µF
4µF
35Ω
27Ω
255Ω
320Ω
20 kΩ
60pF
TA
H
125
220
0,5A
Schild

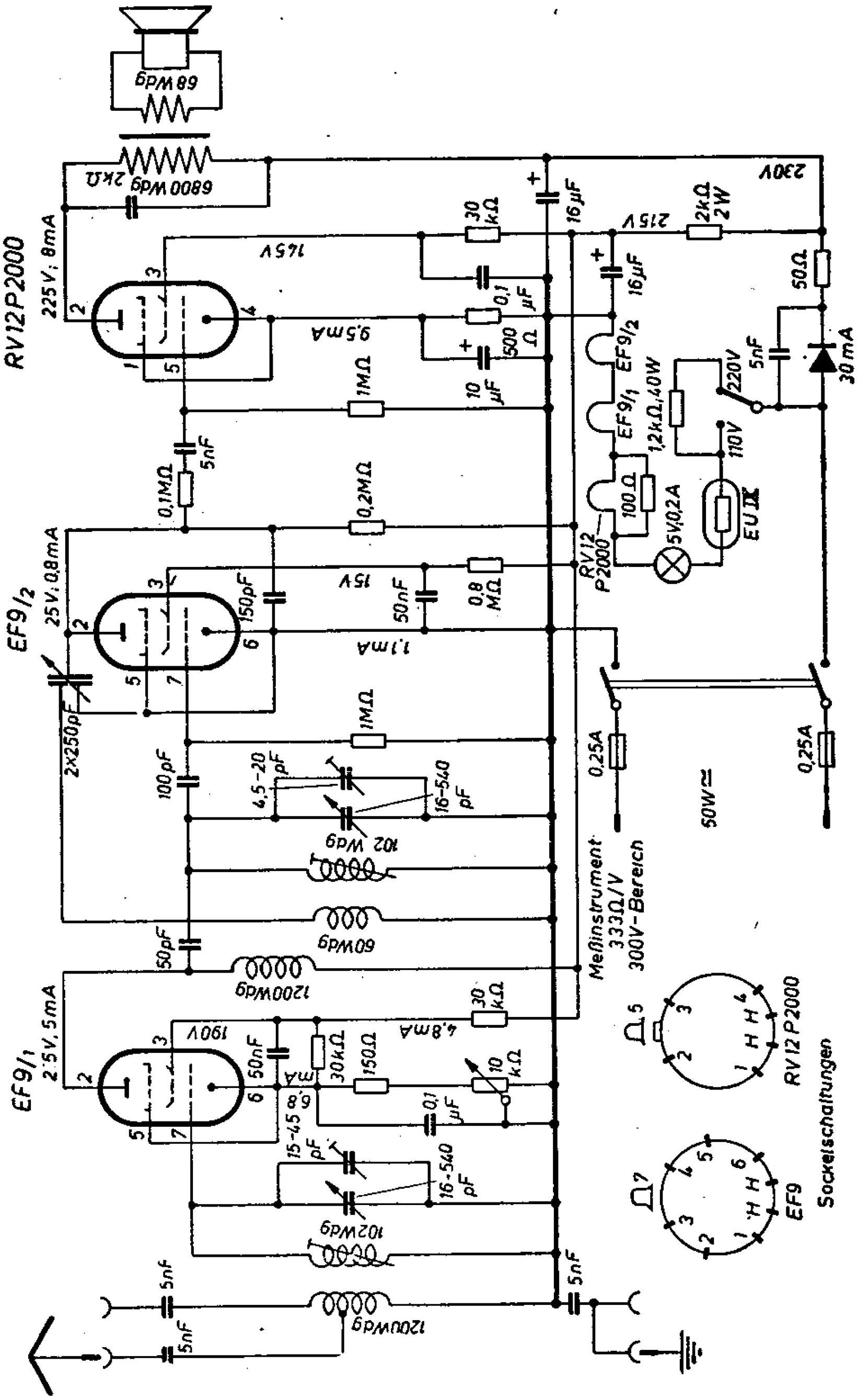
Seibt **GL 293 und GL 277 a**



Seibt **GL 293 und GL 277 a**



Seibt **Bayern GW 3247 E**



Empfangsbereiche 17 – 51,7m
191 – 588m
857 – 2000m

ECH 4

ECH 4

EBL 1

Ansicht gegen den Knopf (von hinten)

Chassisboden

gez K

Wellenschalter

	a	g	i	o
KW	b	e	k	p
MW	c	f	m	q
LW	d	h	l	r

Ansicht von oben

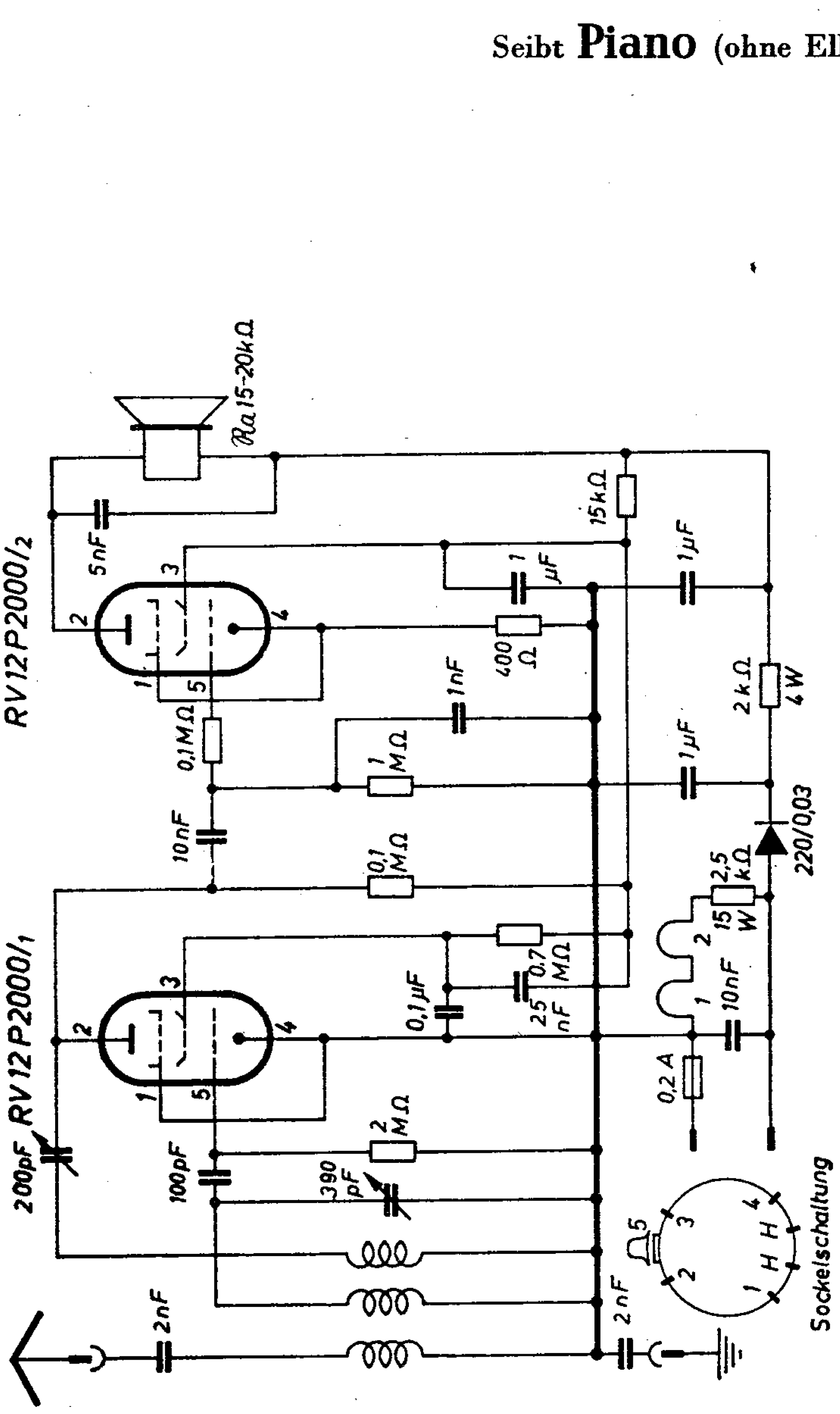
AZ 11

ZF = 468 kHz

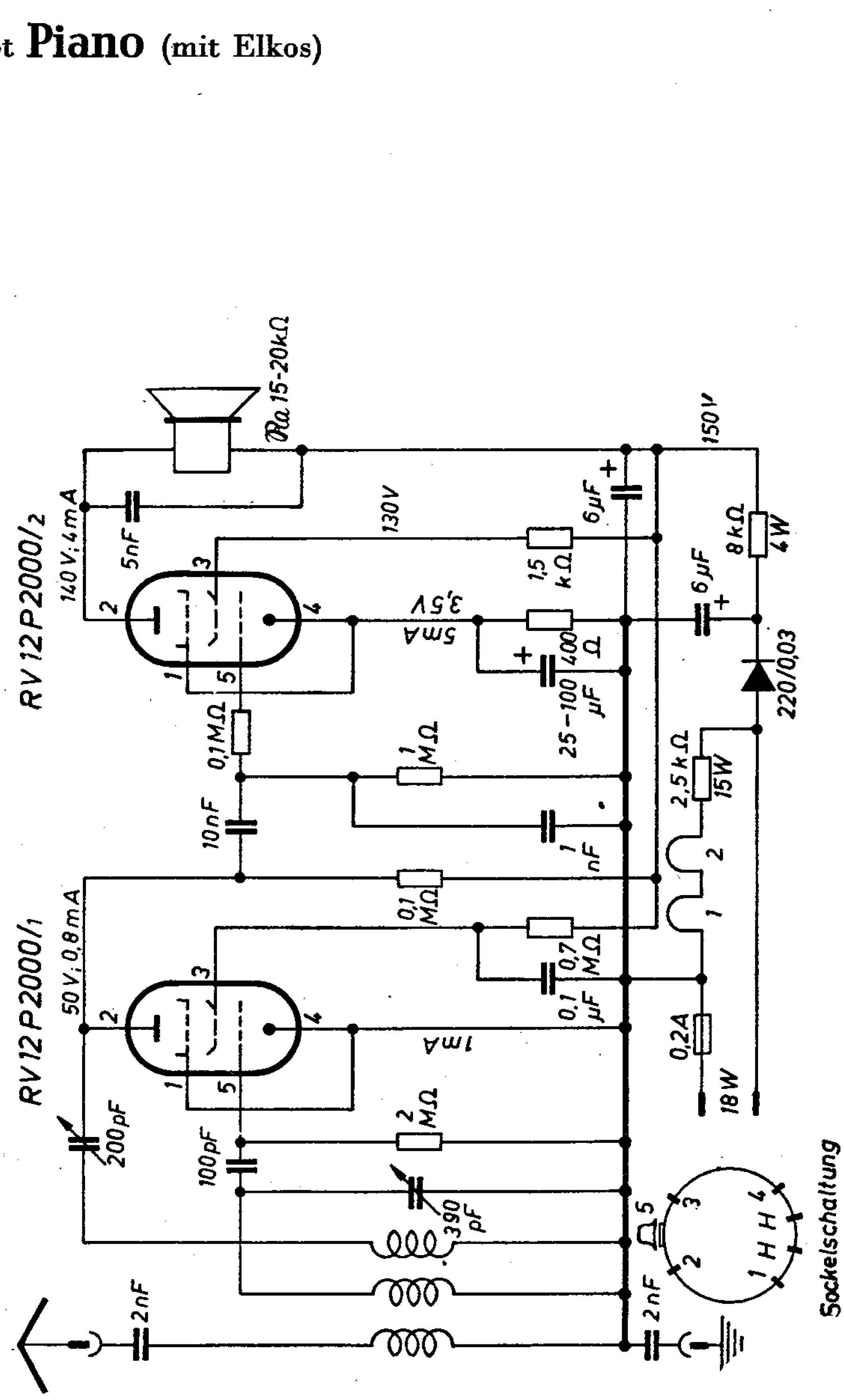
AZ 1 (AZ 11)

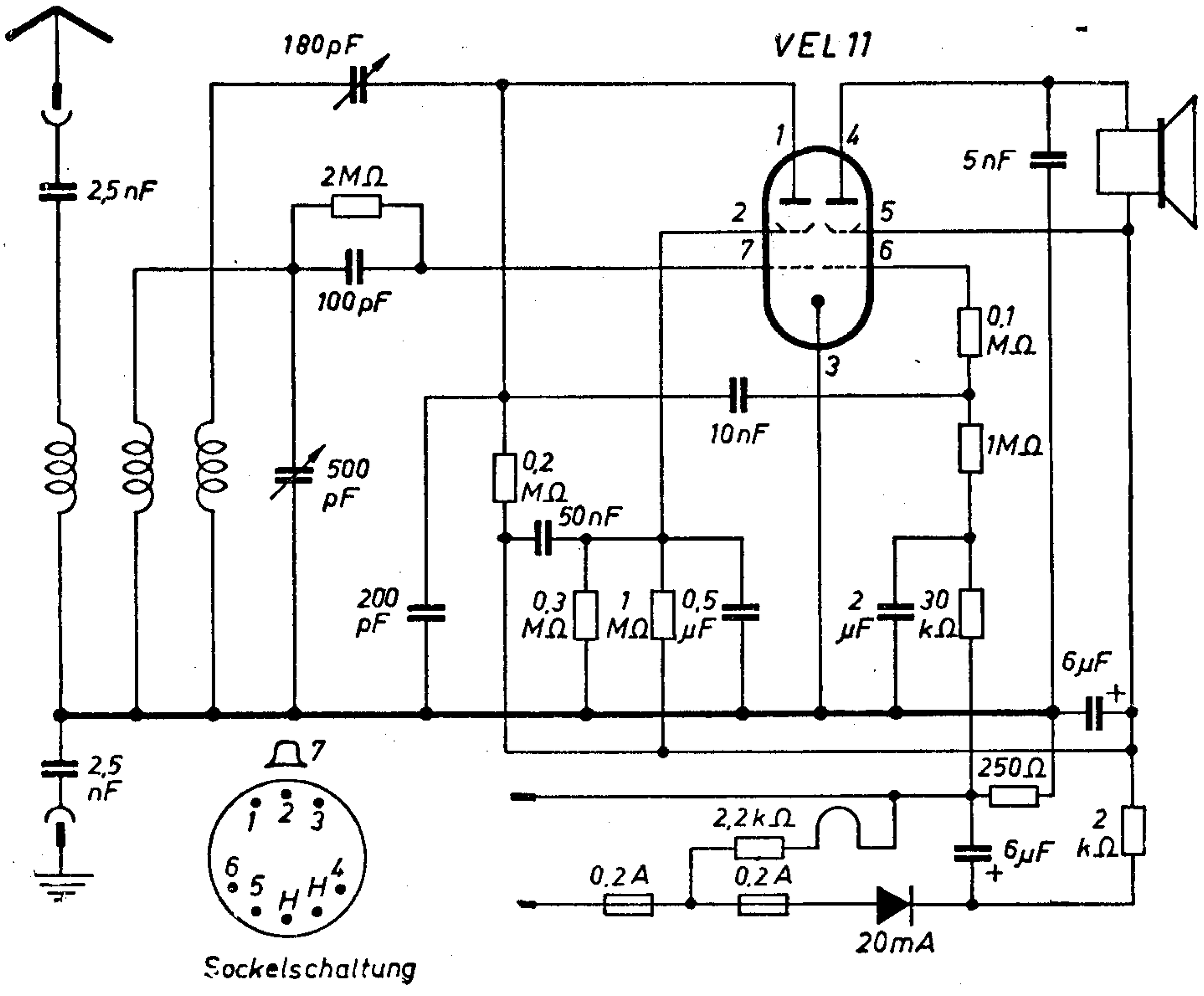
Seibt München W 4646-E

Seibt **Piano** (ohne Elkos)



Seibt **Piano** (mit Elkos)

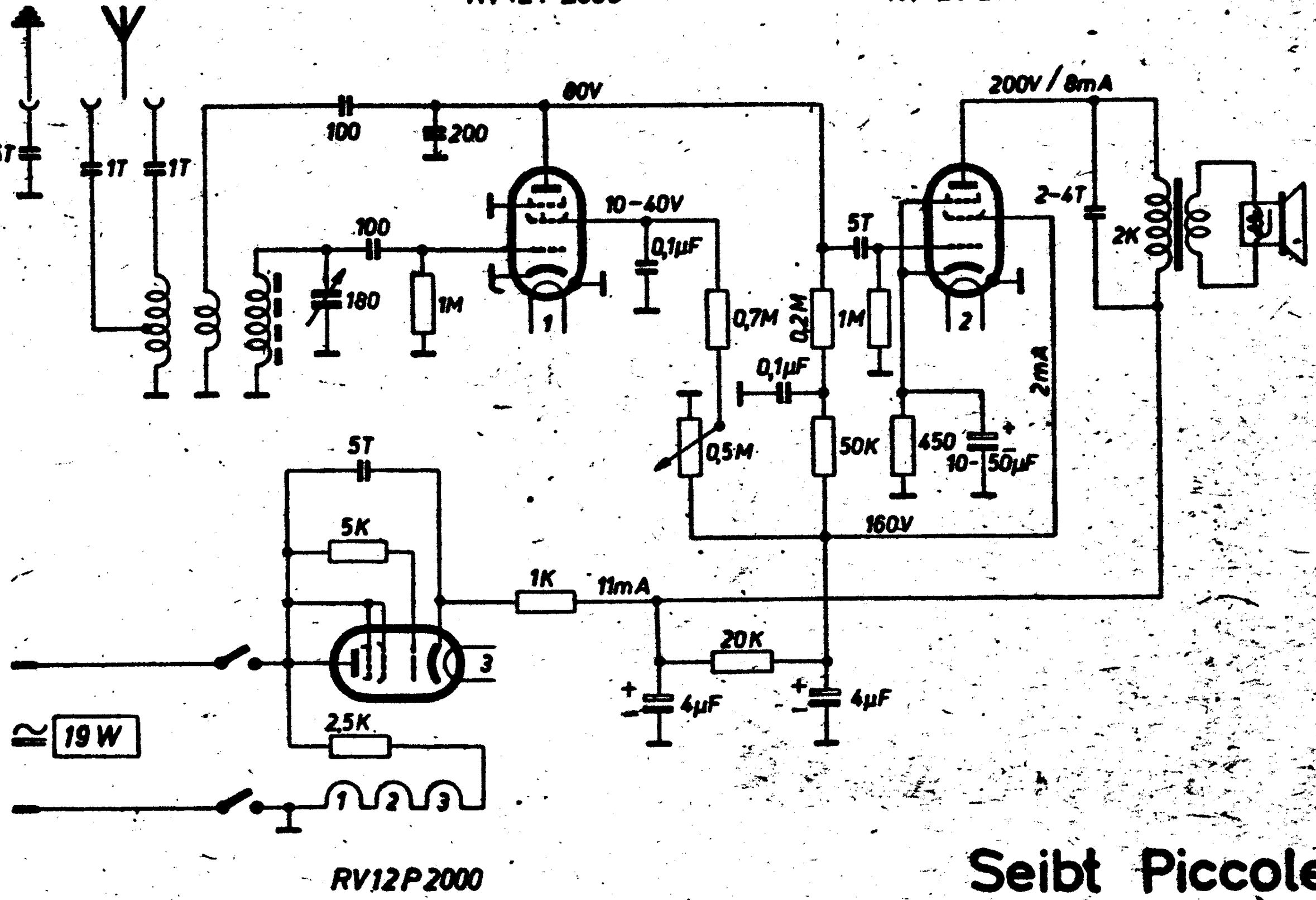




Seibt **Piano** (mit VEL 11)

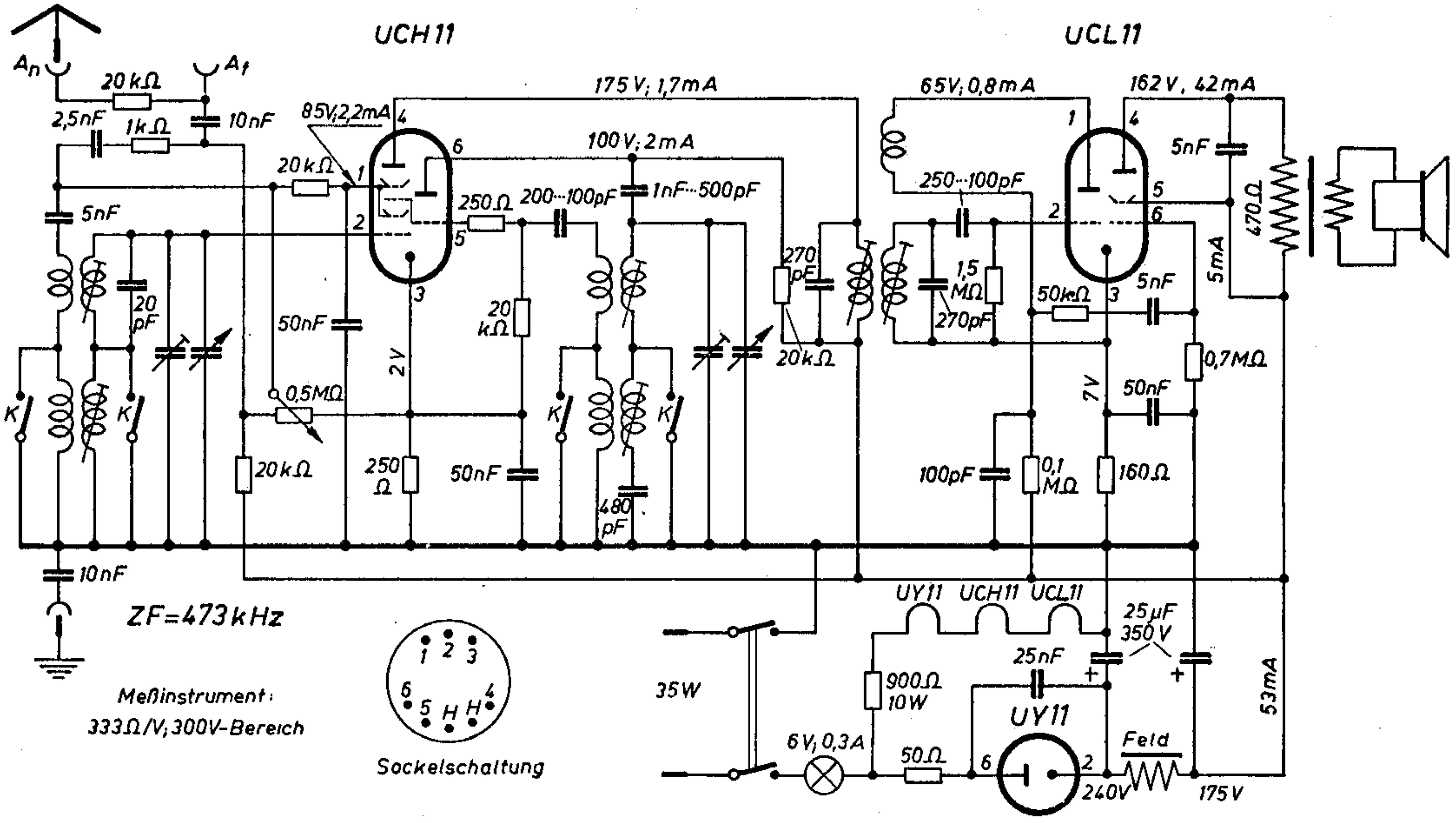
RV12P2000

RV12P2000

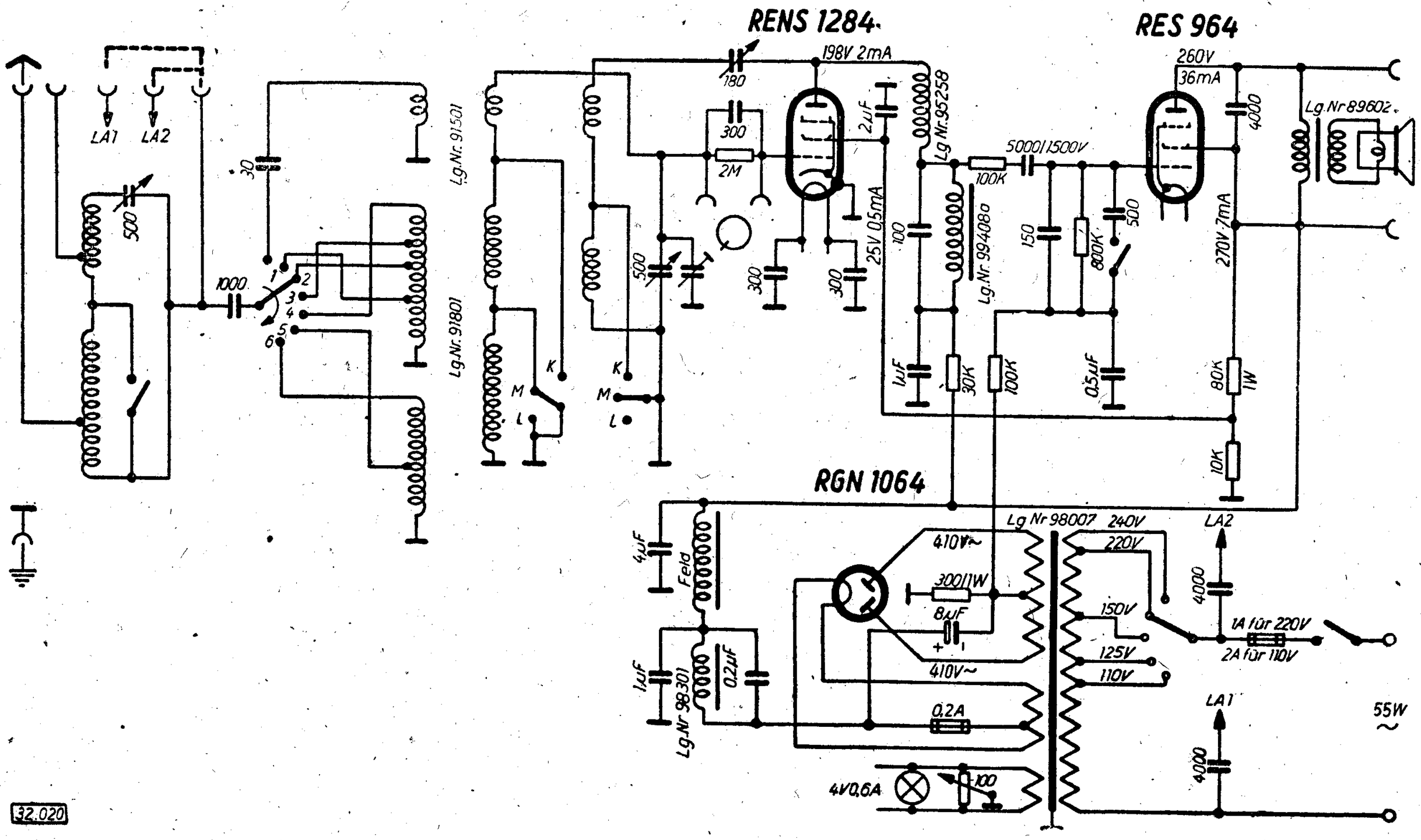


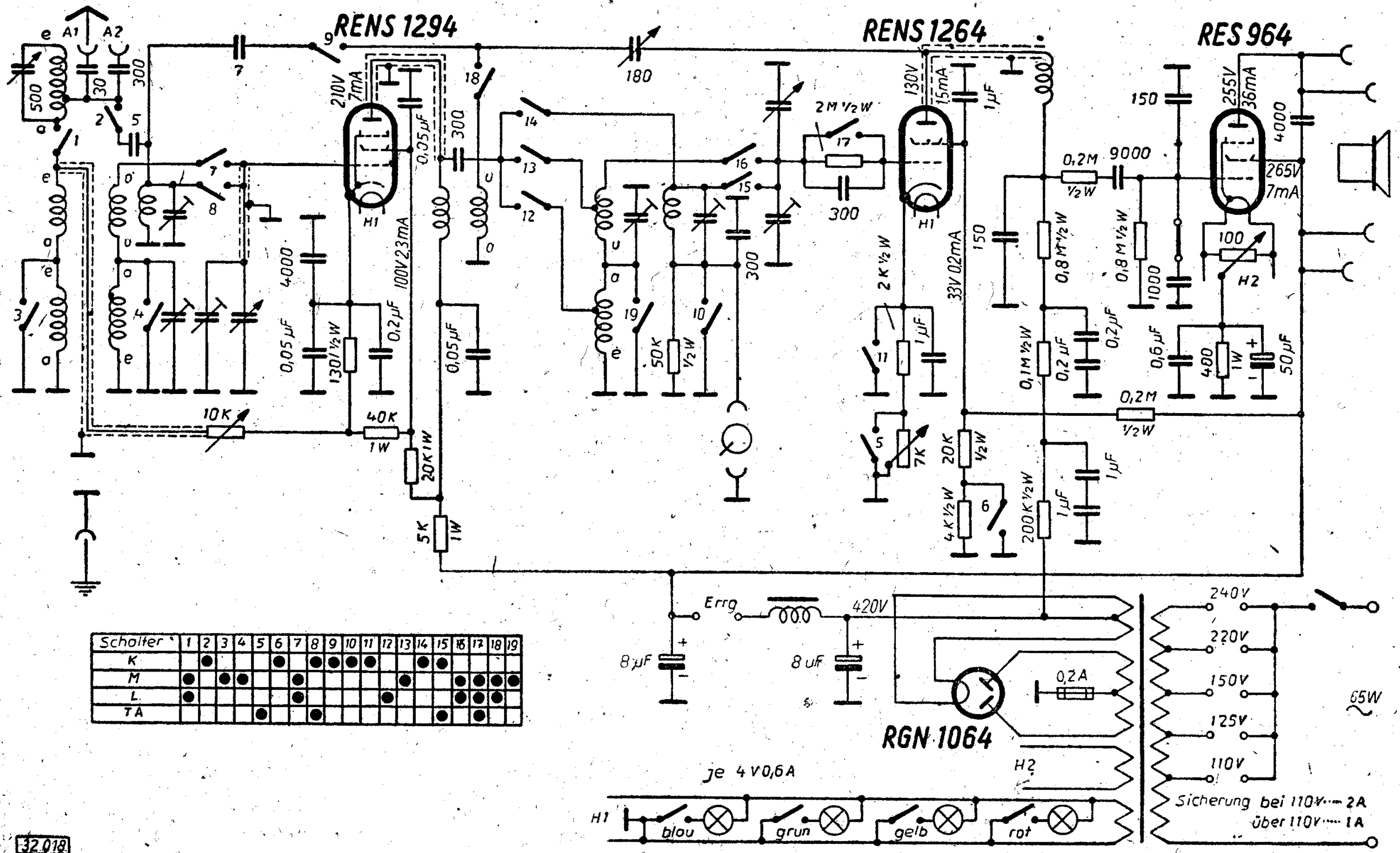
RV12P2000

Seibt Piccolette


UCH11
UCL11
An
Af
20 kΩ
2,5nF
1kΩ
10nF
85V; 2,2mA
175V; 1,7mA
100V; 2mA
20 kΩ
250Ω
200···100pF
1nF···500pF
5nF
20 pF
50nF
20 kΩ
2V
0,5MΩ
270 pF
20kΩ
65V; 0,8mA
162V, 42mA
250···100pF
1,5 MΩ
270pF
50kΩ
5nF
5mA
470Ω
0,7MΩ
7V
50nF
20kΩ
250 Ω
50nF
480 pF
100pF
0,1 MΩ
160Ω
10nF
ZF=473kHz
Meßinstrument:
333Ω/V; 300V-Bereich
1 2 3 6 5 H H 4
Sockelschaltung
35W
UY11 UCH11 UCL11
900Ω 10W
25nF
25µF 350V
UY11
6V; 0,3A
50Ω
Feld
240V
175V
53mA

Seibt Pilot


RENS 1284
RES 964
RGN 1064
LA1
LA2
Lg.Nr. 91501
Lg.Nr. 91801
198V 2mA
180
300
2M
500
1000
30
2µF
25V 0,5mA
Lg Nr.95258
100
Lg.Nr. 99408a
100K
5000/1500V
150
800K
500
260V
36mA
4000
Lg.Nr 89602
270V 7mA
1µF
30K
100K
0,5µF
80K 1W
10K
K
M
L
Lg Nr 98007 240V
220V
410V~
300/1W
8µF
150V
125V
110V
1A für 220V
2A für 110V
4µF
Feld
1µF
Lg-Nr 98301
0,2µF
0,2A
4V 0,6A
100
55W
32.020

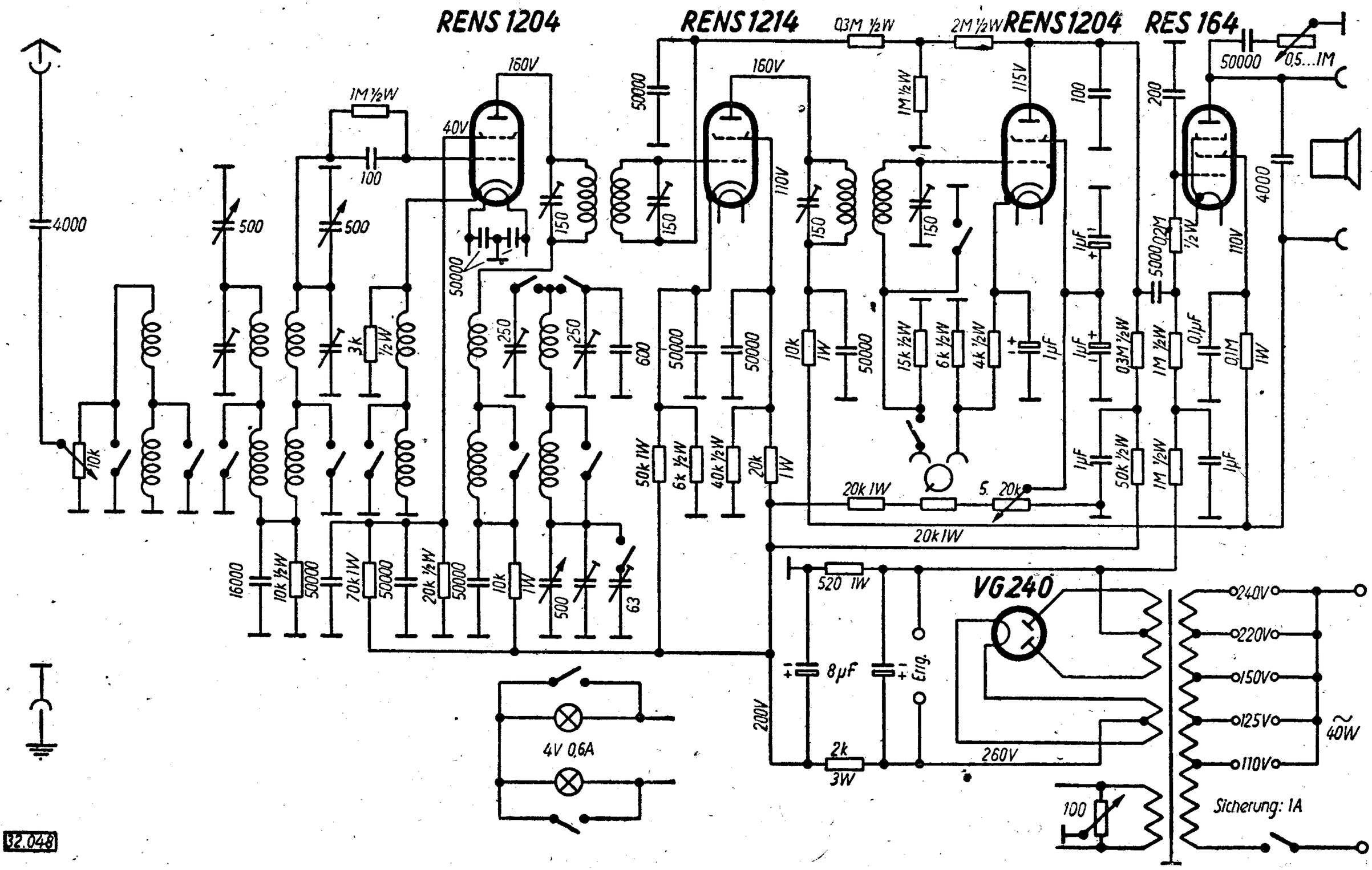


Schalter	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
K		●				●		●	●	●	●			●	●				
M	●		●	●			●						●			●	●	●	●
L	●						●					●				●	●	●	
TA					●			●							●		●		

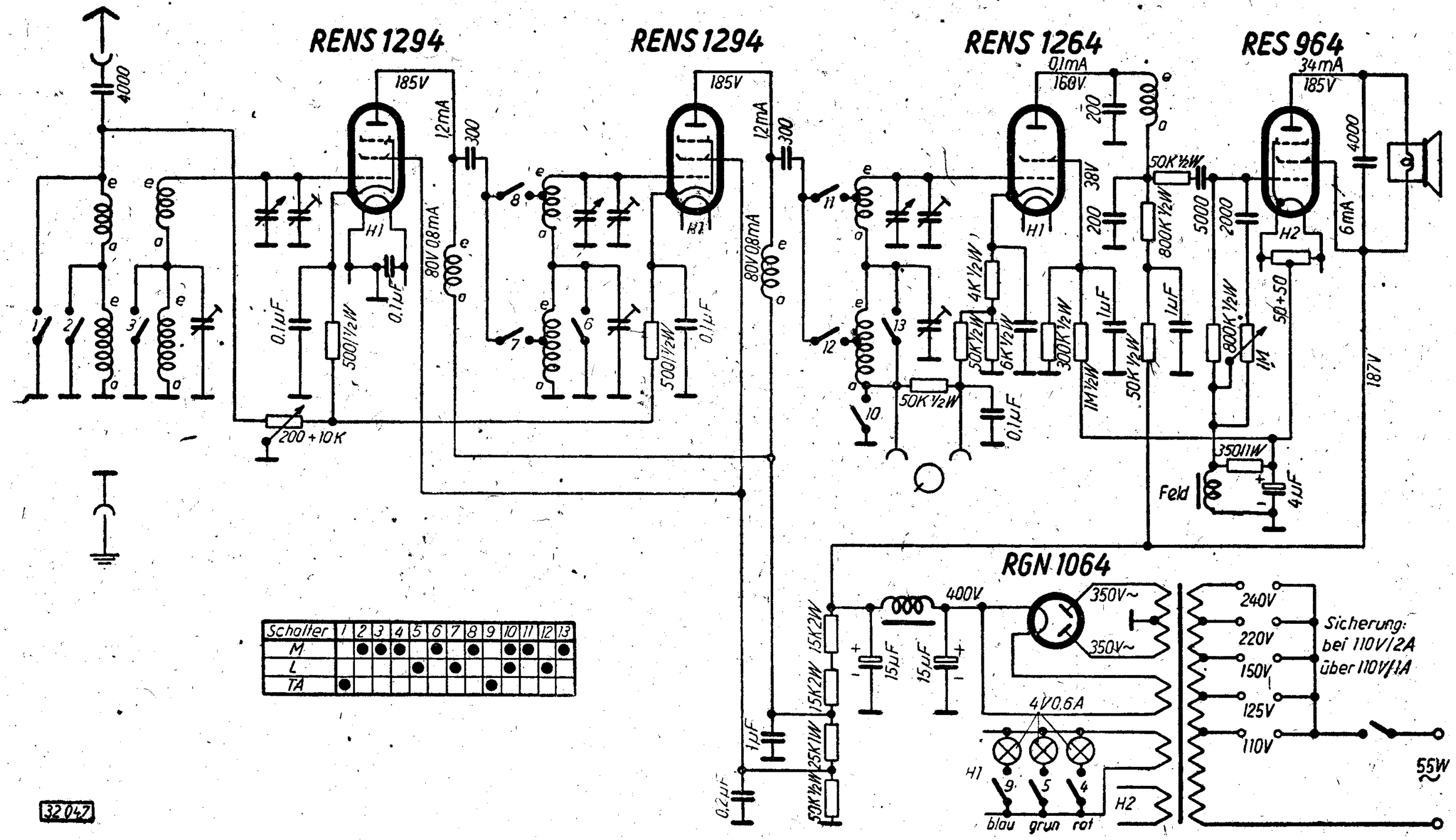
32.018

SCHALTPLAN SAMMLUNG
OTTO MÜLLER & Co, K.G. RHEINE i. WESTFALEN

Roland 4 W



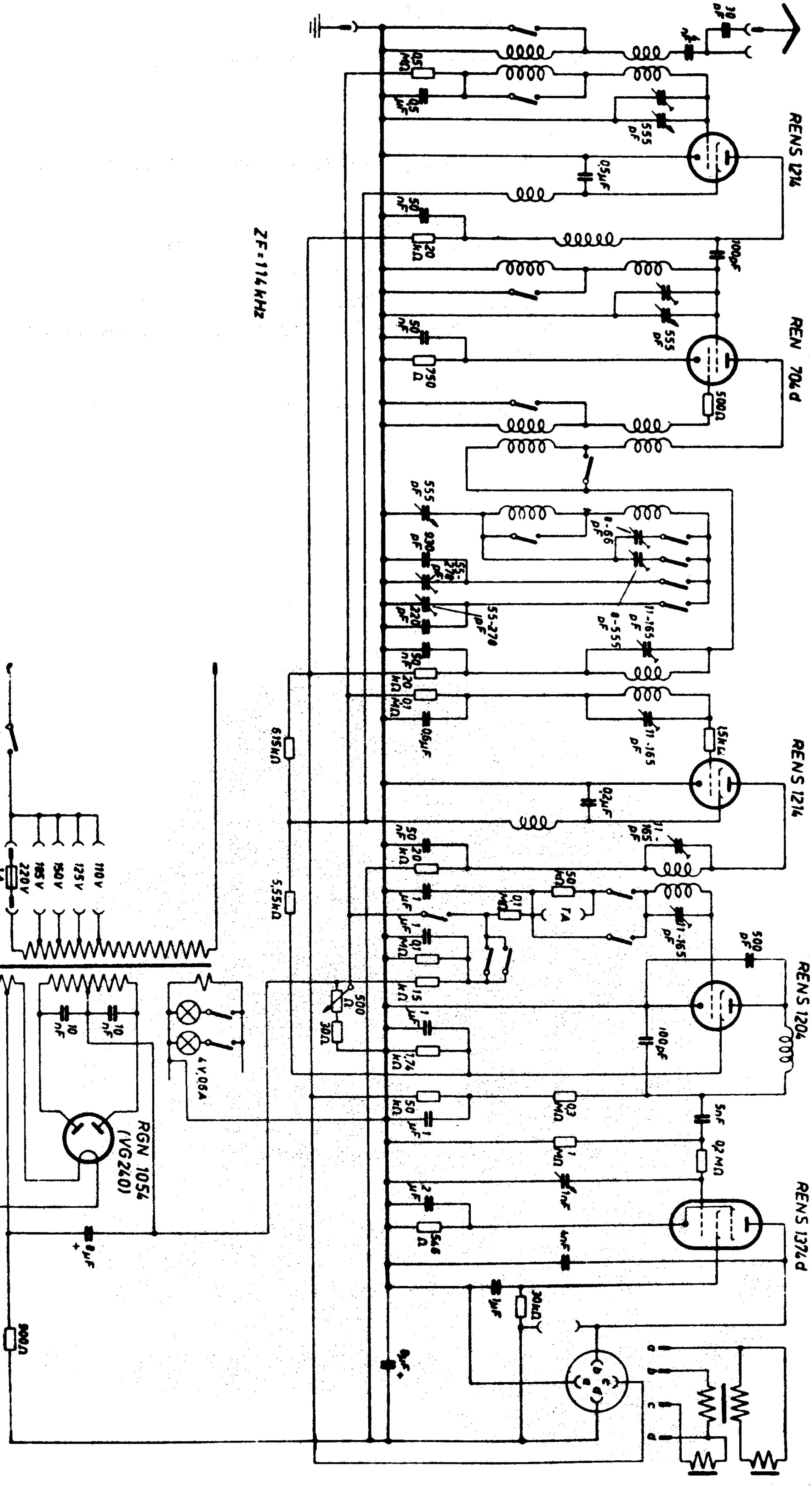
32.048



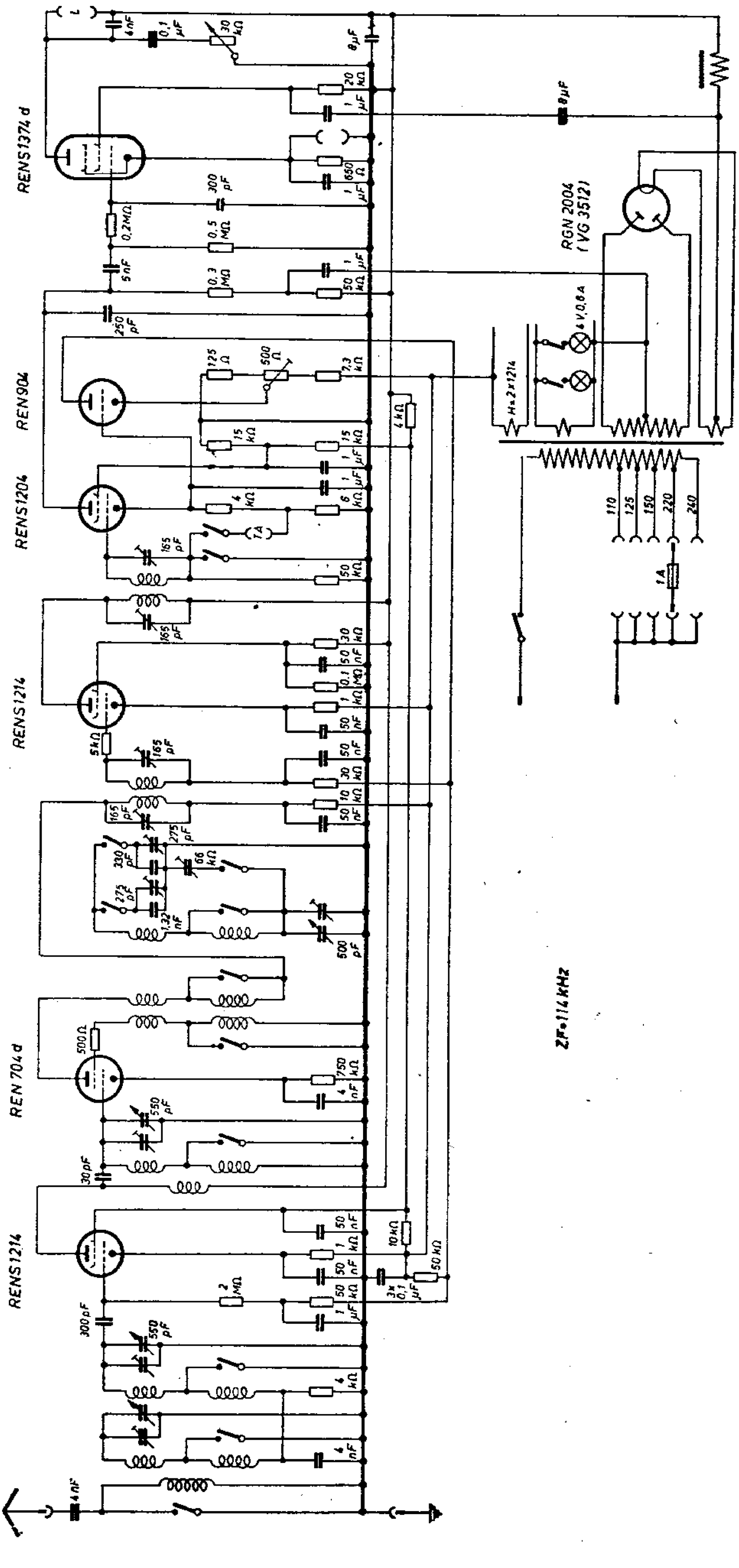
Schalter	1	2	3	4	5	6	7	8	9	10	11	12	13
M		●	●	●		●		●		●	●		●
L					●		●			●		●	
TA	●								●				

32047

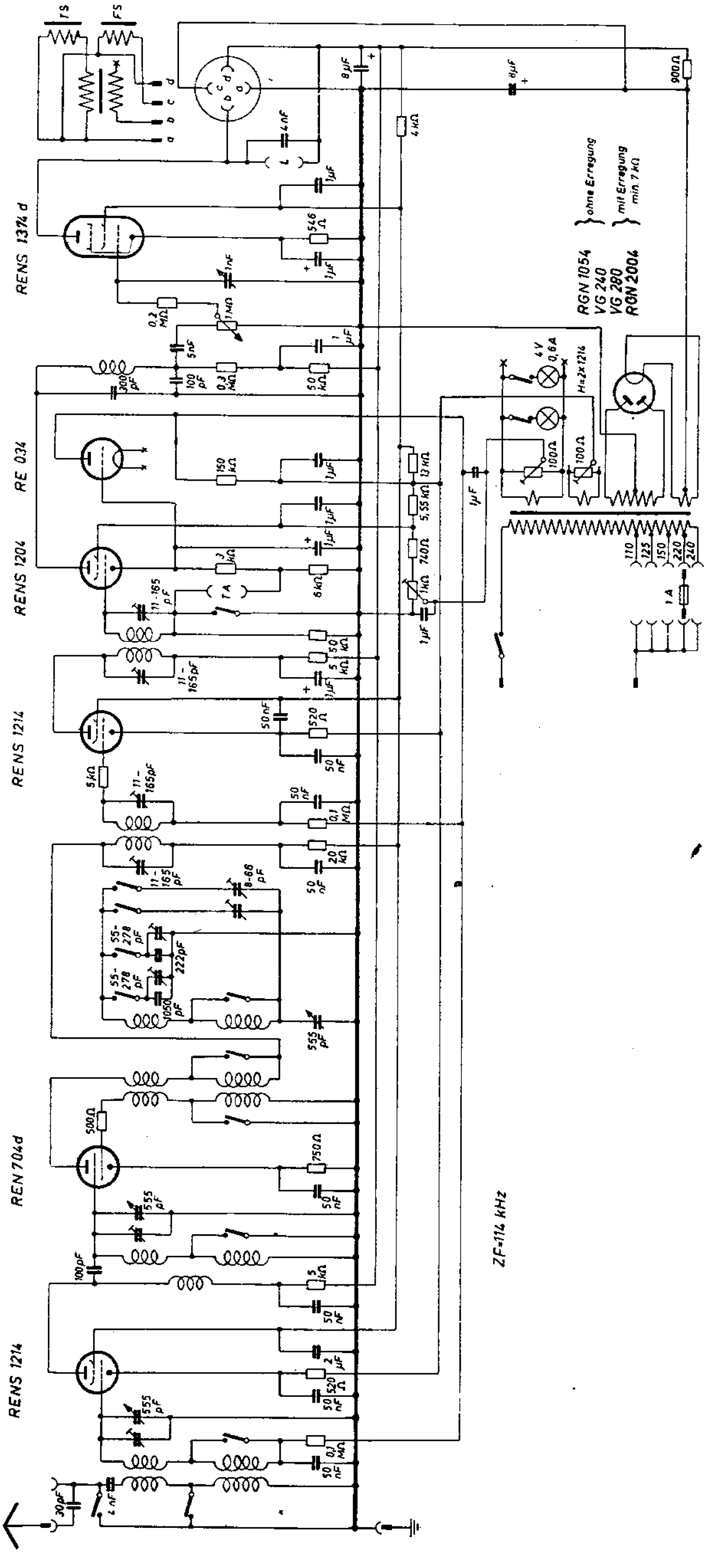
Roland 5 L


ZF=114kHz
REN 1214
REN 1204
REN 1214
REN 1204
REN 1374
RGN 1054
(VG2701)
4,7Ω 4A
5,55kΩ
6,15kΩ
1A
220V
185V
150V
125V
110V

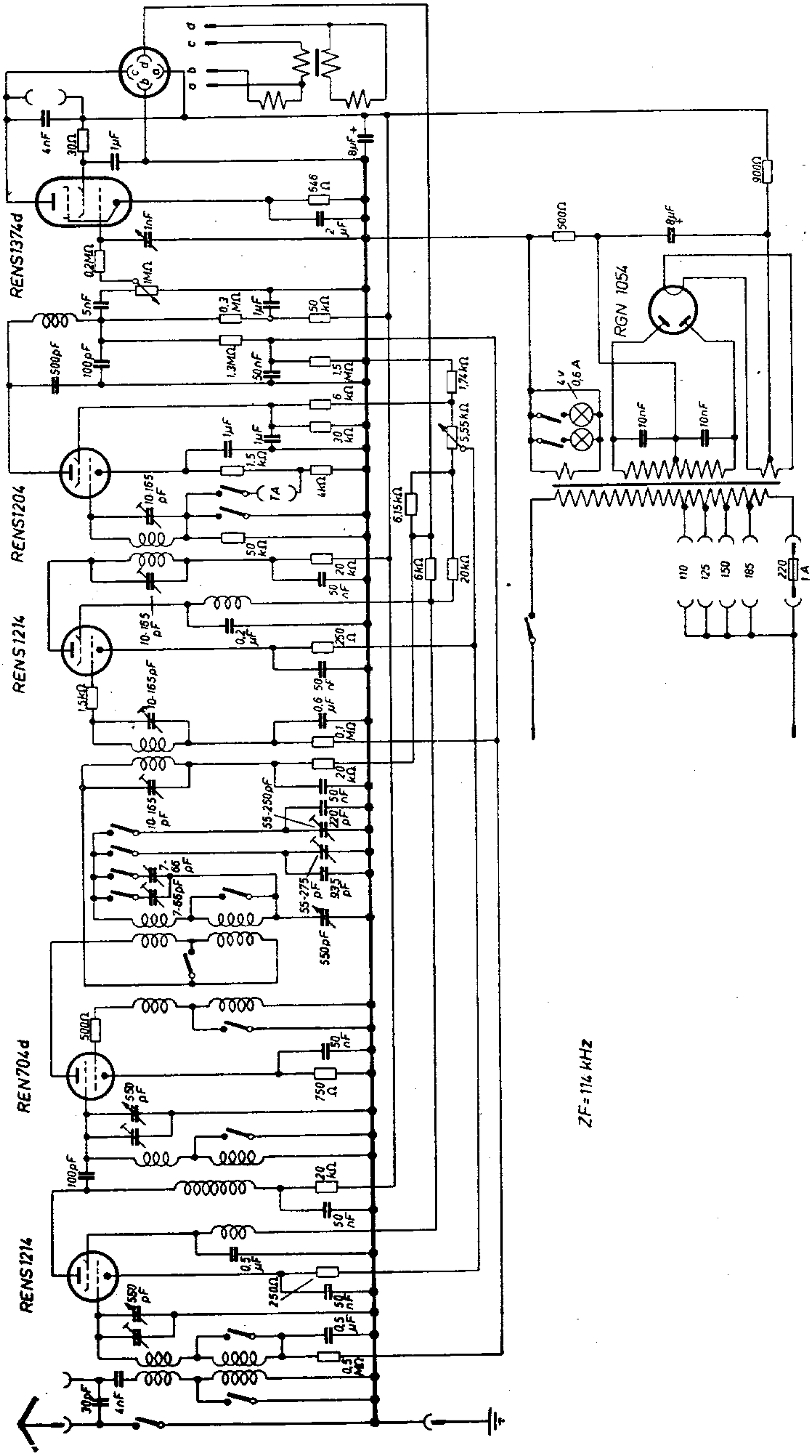
Seibt 5 Roland Spezial



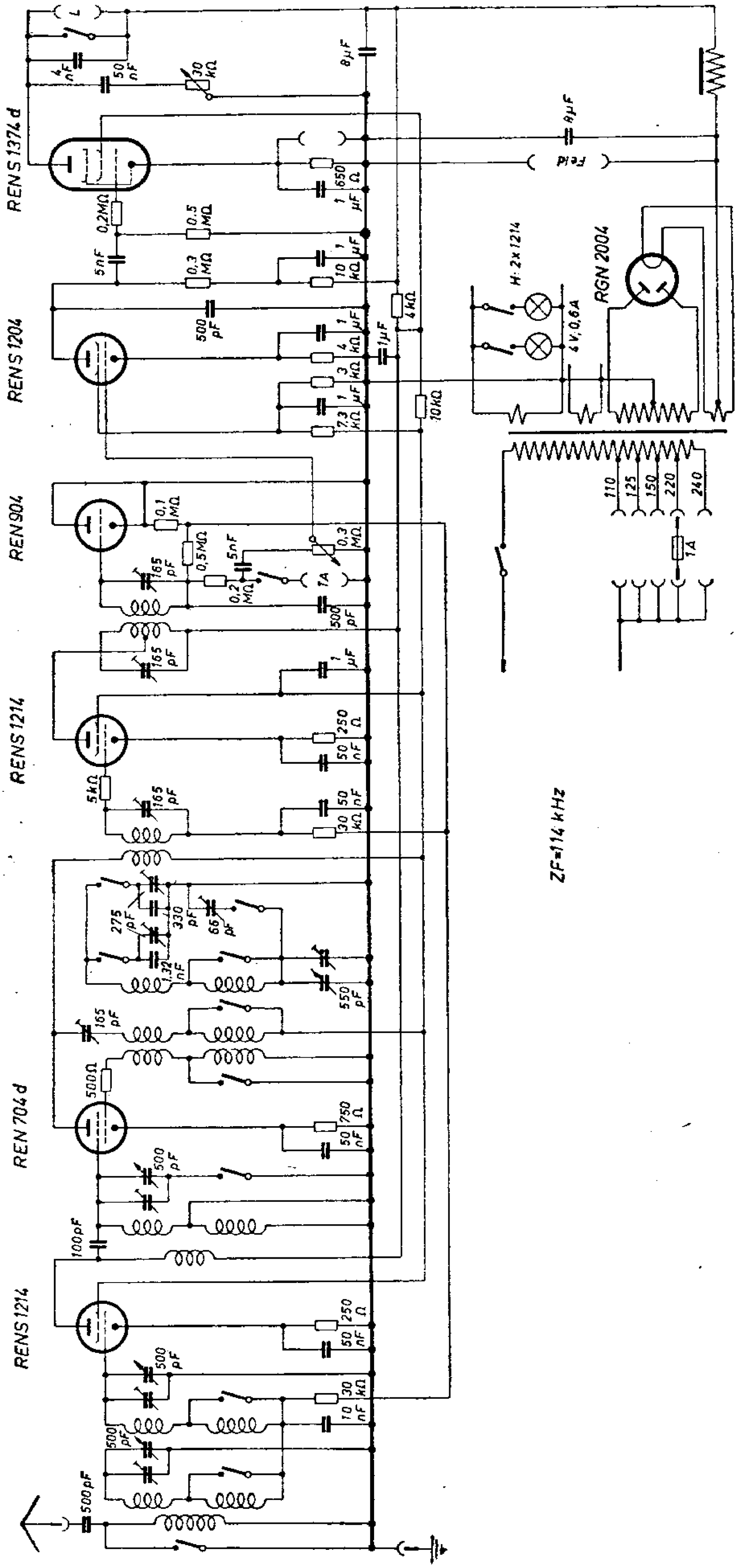
Seibt 5 Roland (mit Fading-Ausgleich)



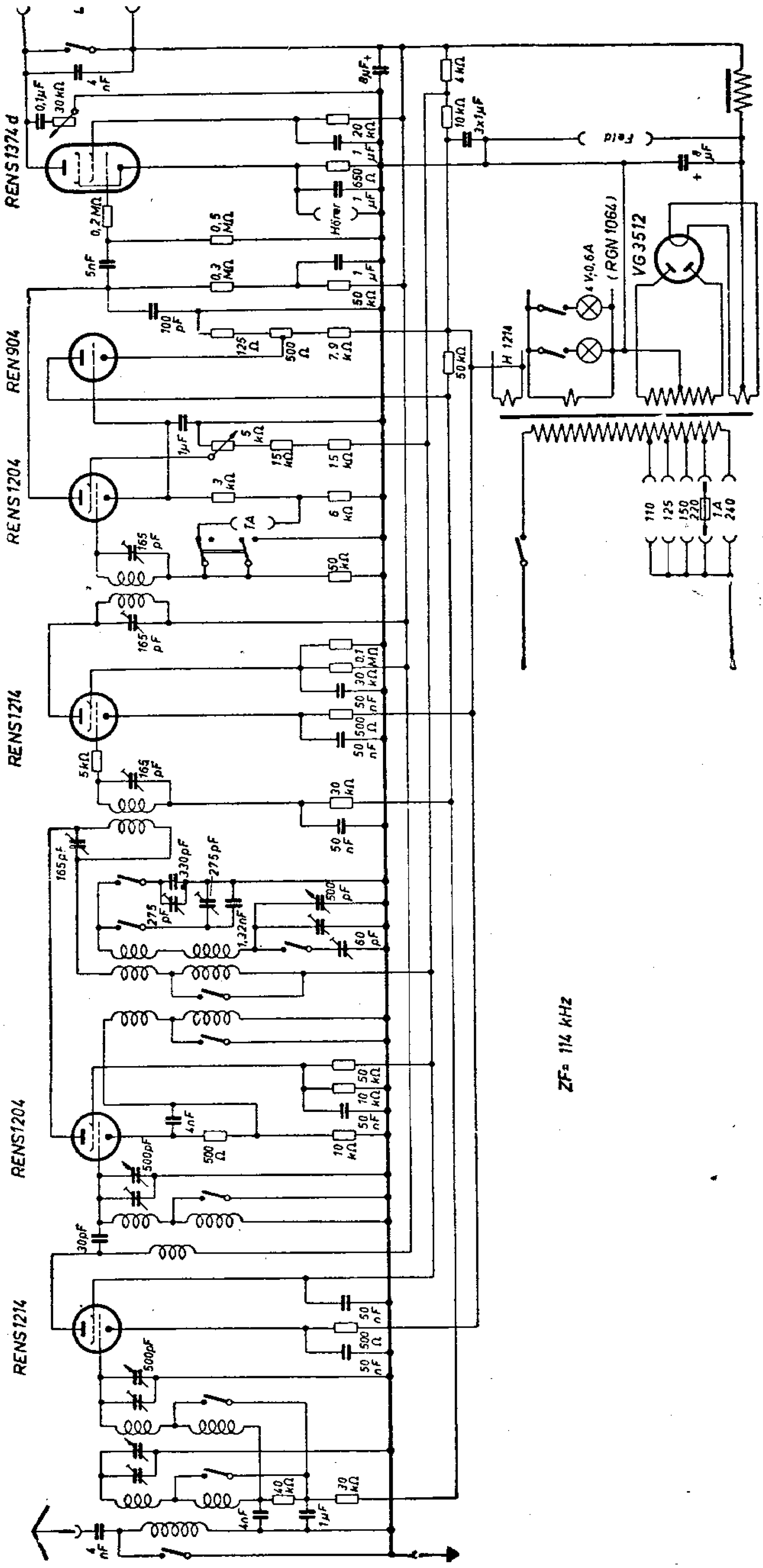
Seibt 5 Roland (mit neuem Wellensch. u. Widerst.-Fading)



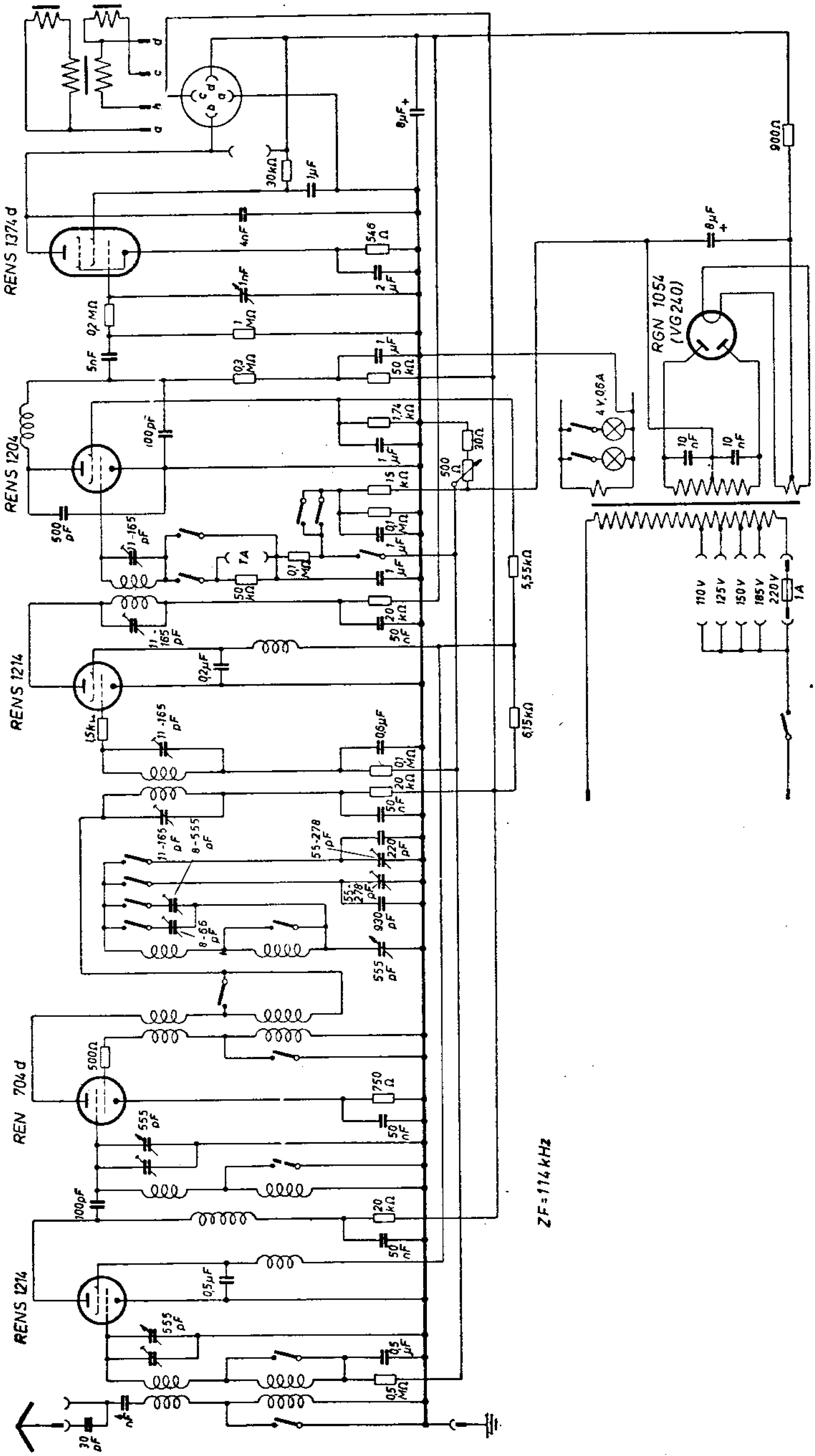
Seibt 5 Roland (Dioden-Gleichrichter)



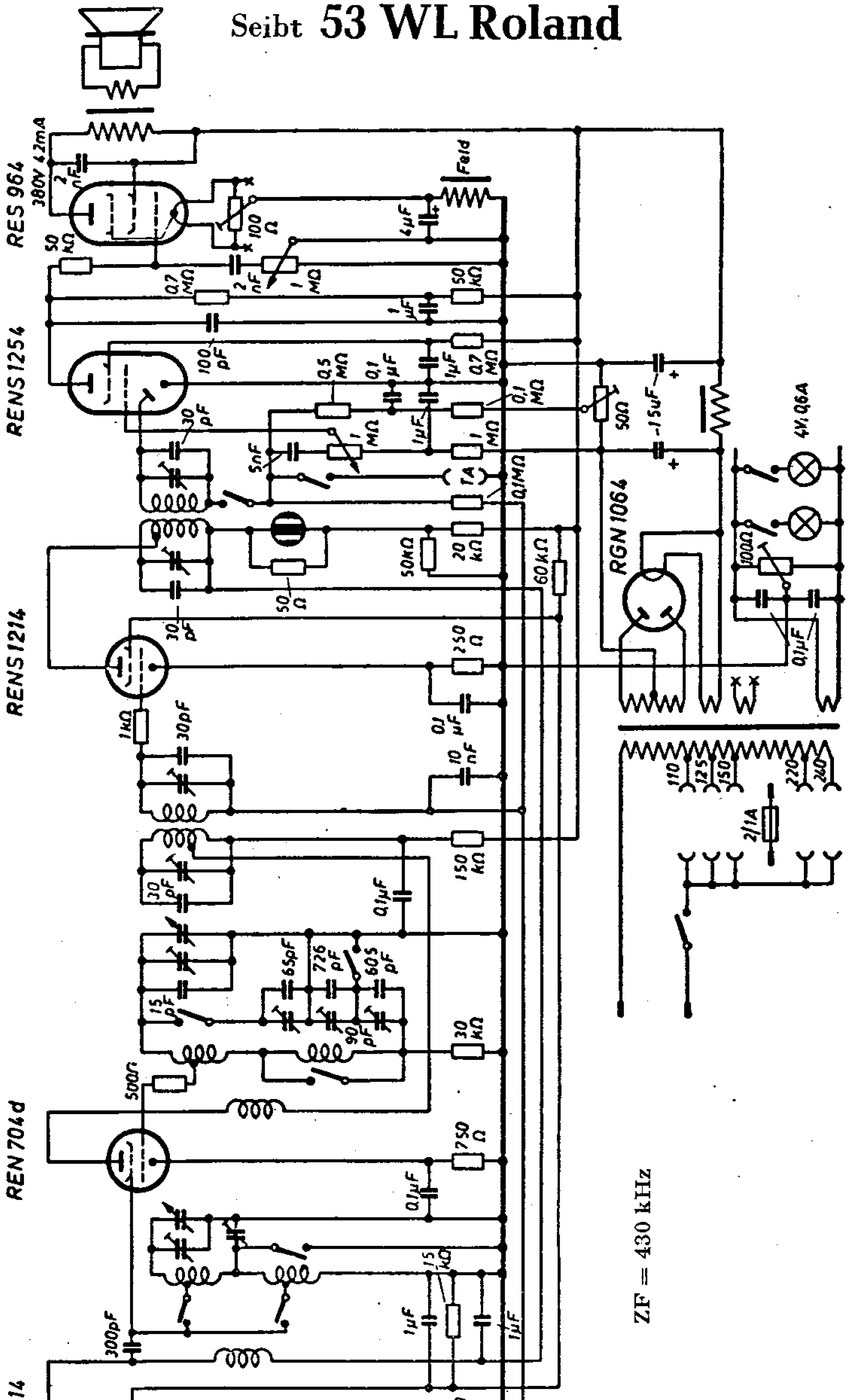
Seibt 5 Roland



Seibt 5/5 L Roland

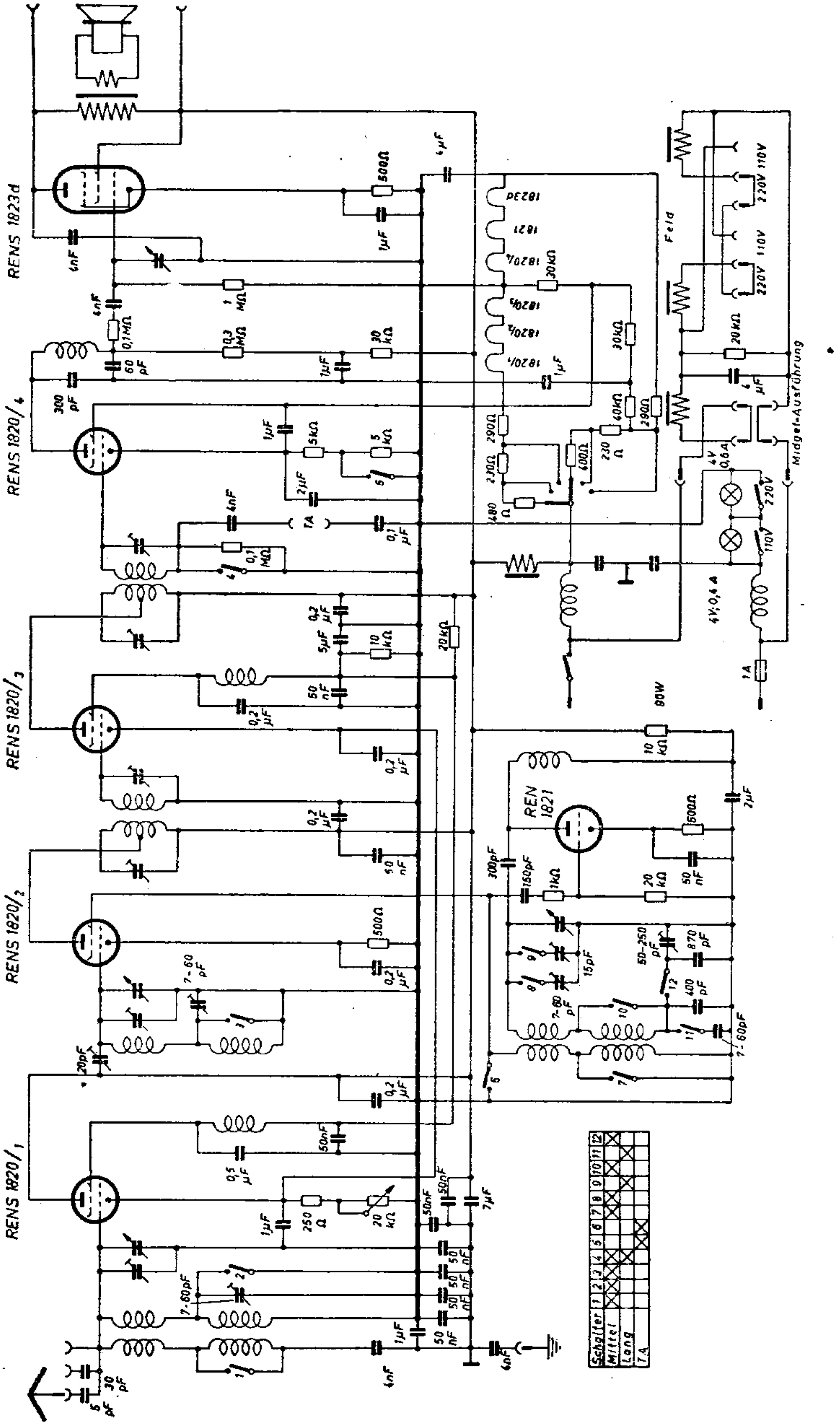


Seibt 53 WL Roland

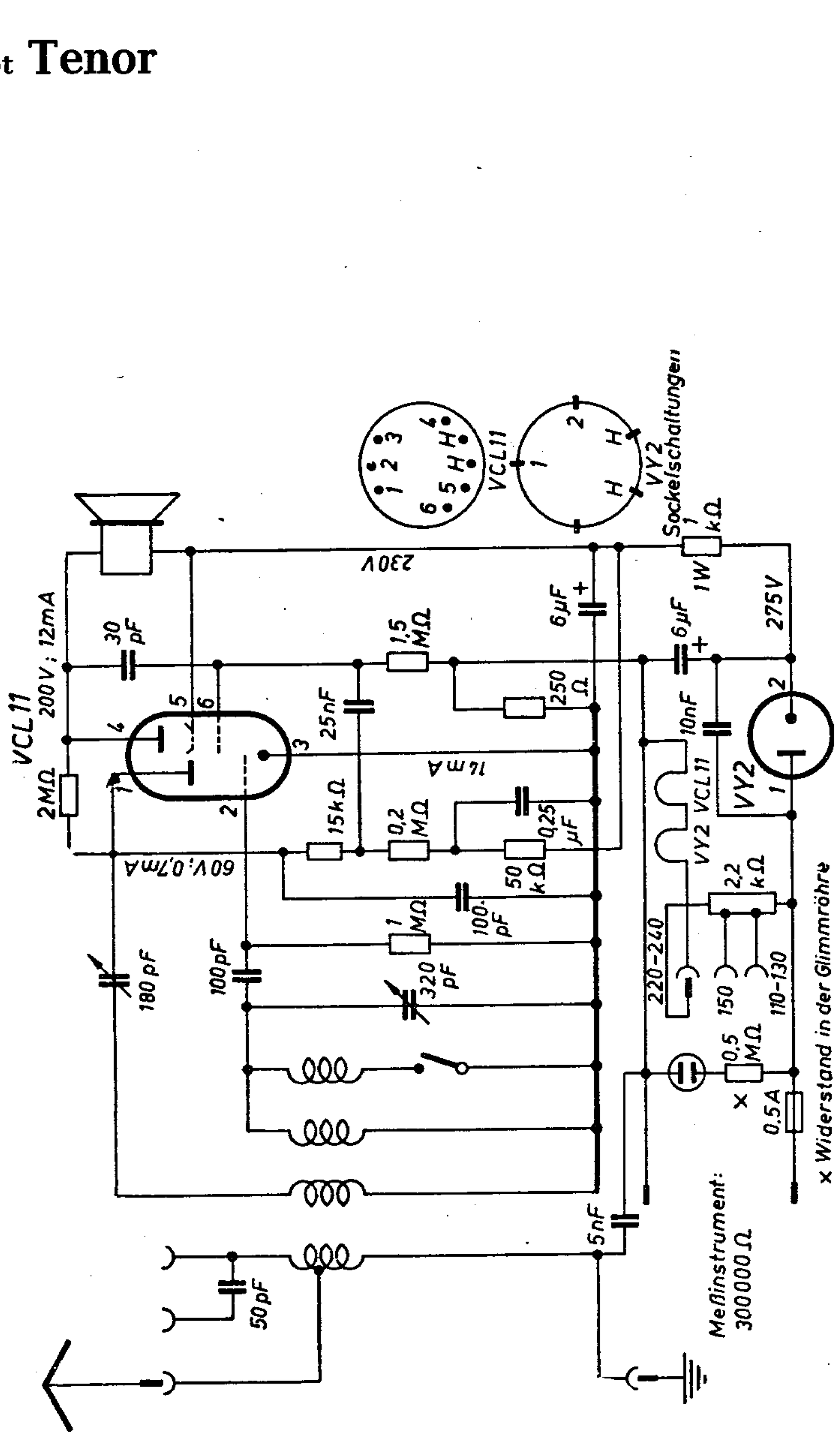


ZF = 430 kHz

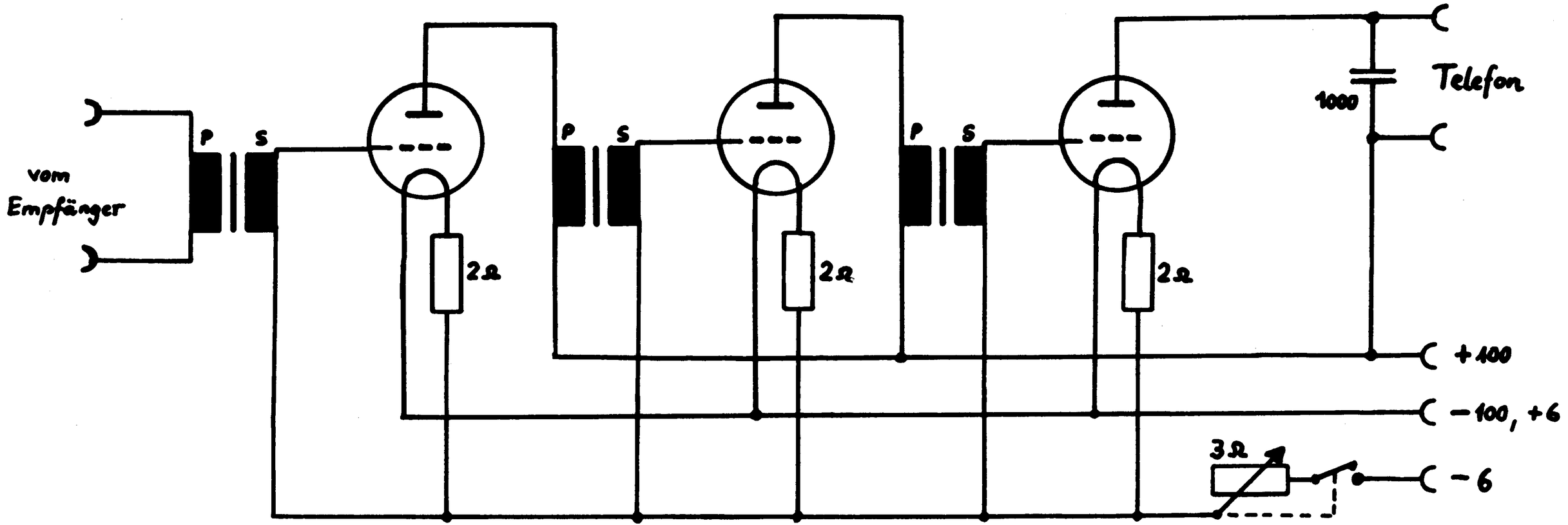
Seibt 6 L Roland

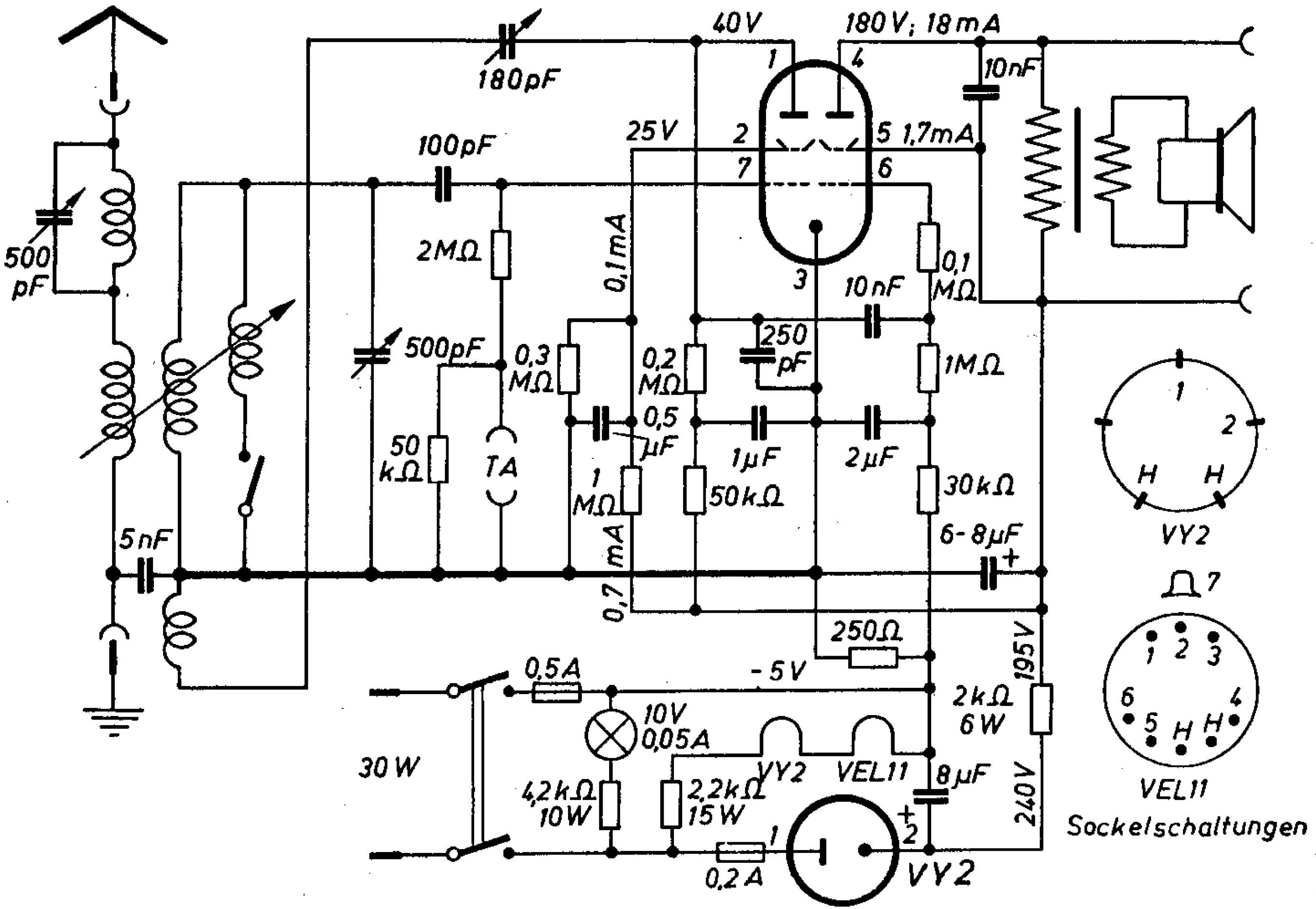


Seibt Tenor


VCL11
200V; 12mA
2MΩ
30 pF
5
6
4
3
2
1
25nF
1,5 MΩ
6µF
250 Ω
17mA
15kΩ
0,2 MΩ
0,25 µF
50 kΩ
60V; 0,7mA
100 pF
1 MΩ
100 pF
320 pF
180 pF
50 pF
5nF
230V
6µF
1 kΩ 1W
275V
10nF
VY2 VCL11
220-240
2,2 kΩ
150
110-130
0,5 MΩ
0,5A
VY2
VCL11
1
2
3
4
5
6
H
H
H
H
VY2
Sockelschaltung
x Widerstand in der Glimmröhre
Meßinstrument:
300000 Ω

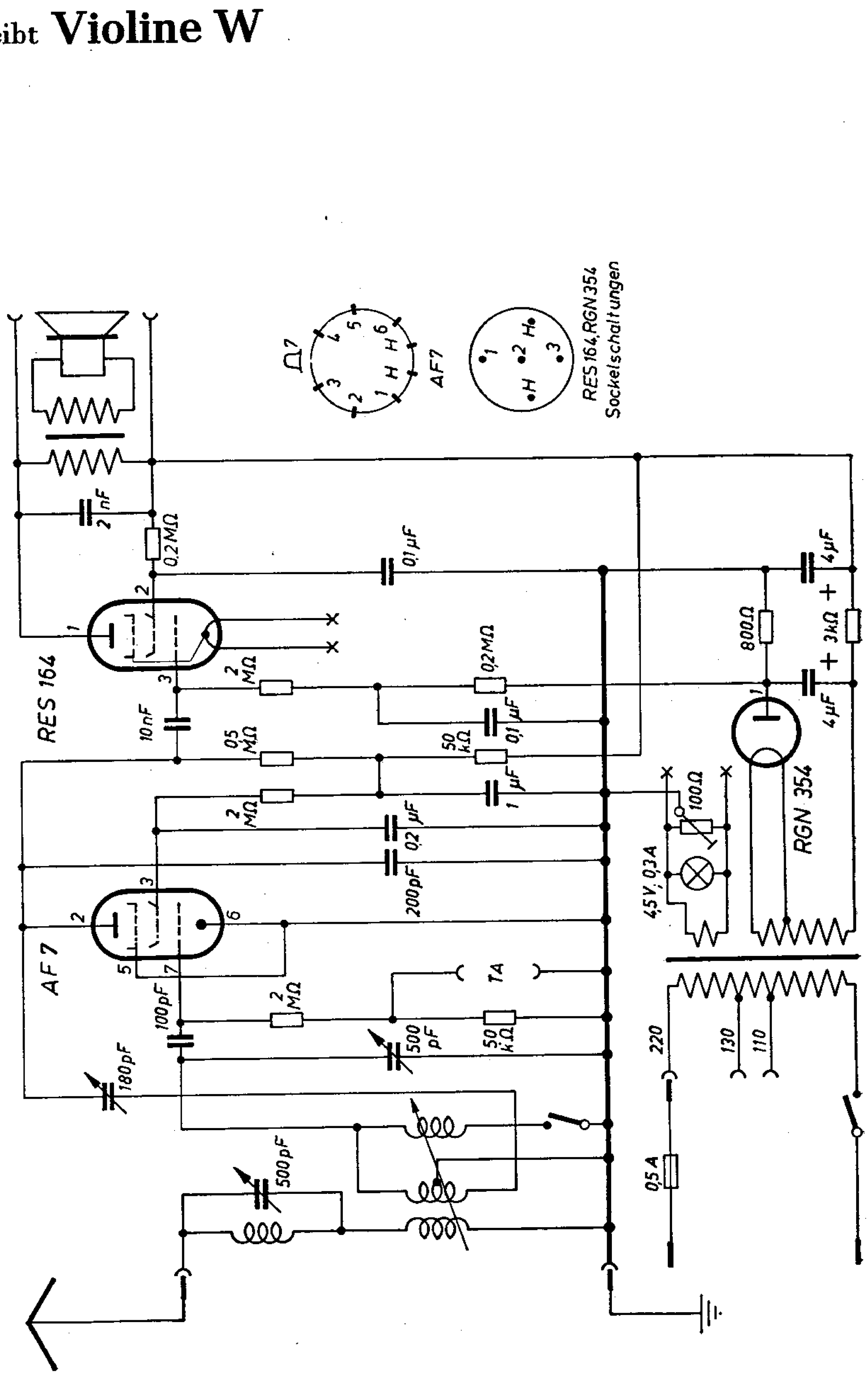
V III 11

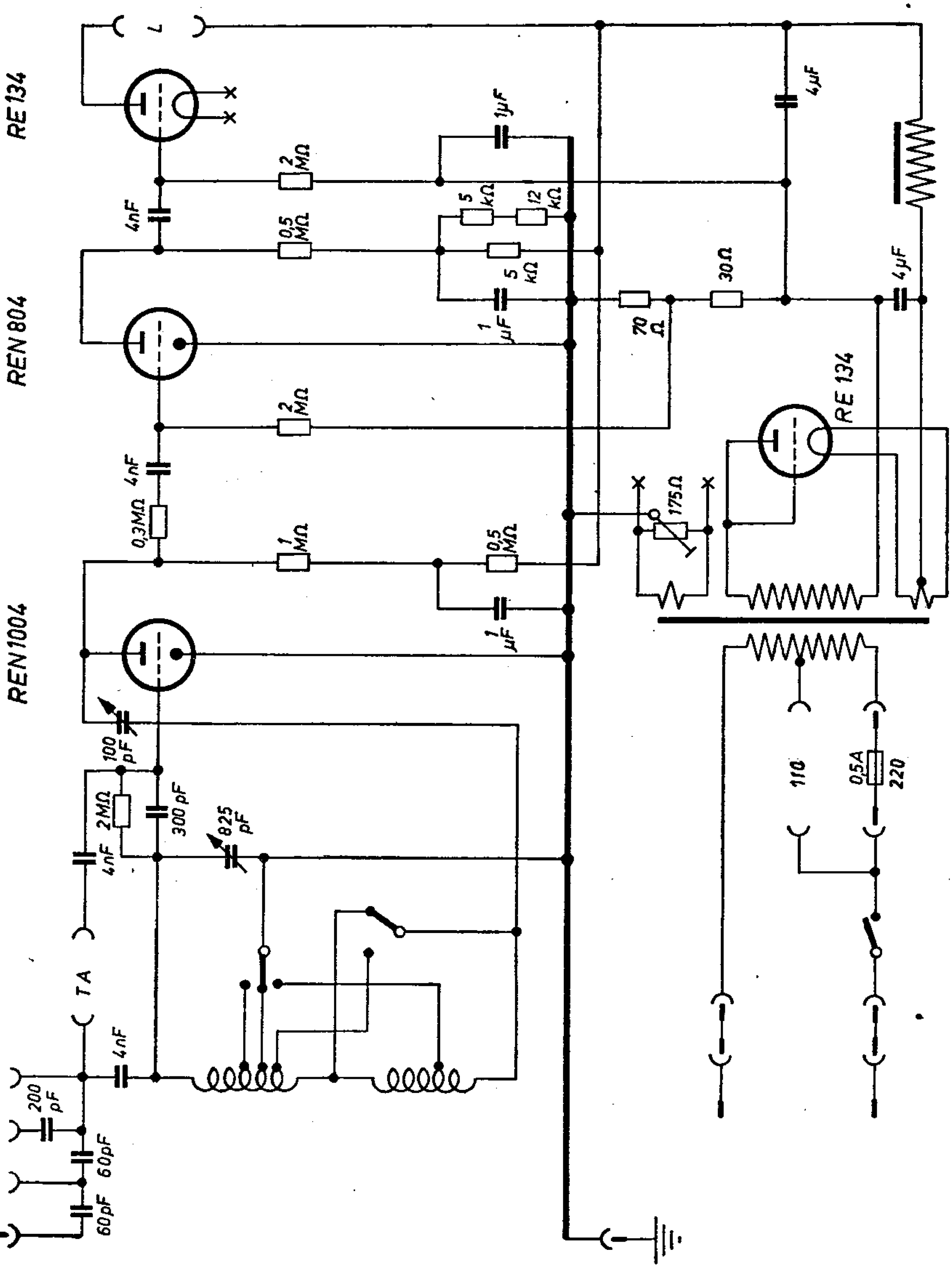




Seibt **Violine GW**

Seibt **Violine W**




RE 134
REN 804
REN 1004
4nF
0,5 MΩ
2 MΩ
5 kΩ
12 kΩ
5 kΩ
1 µF
1 µF
4 µF
70 Ω
30 Ω
4 µF
RE 134
175 Ω
110
0,5A
220
4nF
0,3MΩ
1 MΩ
0,5 MΩ
100 pF
2MΩ
300 pF
825 pF
4nF
TA
200 pF
60pF
60pF