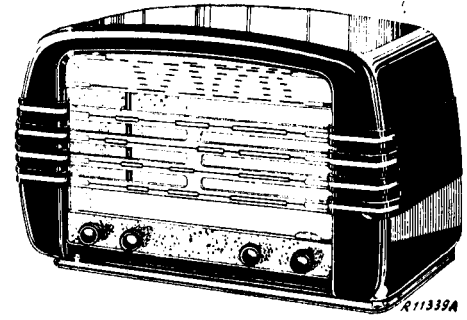


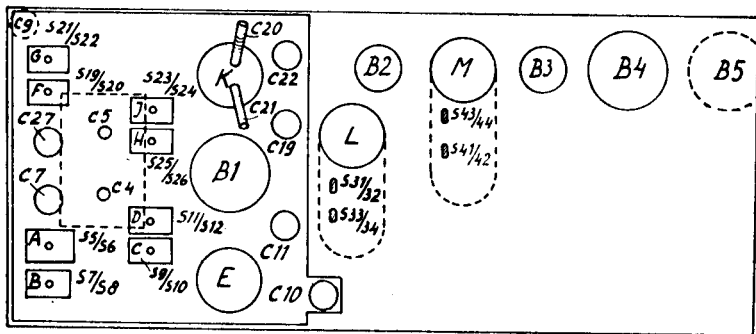
11,3- 17 m (26,55- 17,65 Mc/s)	9696-05 Z = 5Ω
17 - 26 m (17,65- 11,54 Mc/s)	110, 125, 200, 220 V
21,5- 32 m (13,96- 9,37 Mc/s)	
32 - 50,5 m (9,37- 5,94 Mc/s)	
50 - 150 m (6 - 2 Mc/s)	
185 - 580 m (1620 - 517 kc/s)	

452 kc/s

44 W



185-580 m	11,3-17 m	185-580 m
VOL max	17,8 Mc/s	1550 kc/s
C4, C5 min	17,8 Mc/s — Y	1550 kc/s — Y
452 kc/s-33000 pF-g1B1	S20 max	C22 max
S43-S44 max	21,5-32 m	C11 max
S41-S42 max	9,6 Mc/s	525 kc/s
S31-S32 max	9,6 Mc/s — Y	525 kc/s — Y
S33-S34 max	S24 max	C20 max
	S9-S10 max	
185-580 m	32-50,5 m	
452 kc/s — Y	6,1 Mc/s	
C9 min	6,1 Mc/s — Y	
17-26 m	S26 max	
C4, C5 min	S11-S12 max	
15,2 Mc/s	50-150 m	
15,2 Mc/s — Y	5,8 Mc/s	
C27 max	5,8 Mc/s — Y	
C7 max	C19 max	
11,8 Mc/s	C10 max	
11,8 Mc/s — Y	19,6 Mc/s	
S22 max	19,6 Mc/s — Y	
S7-S8 max	C21 max	



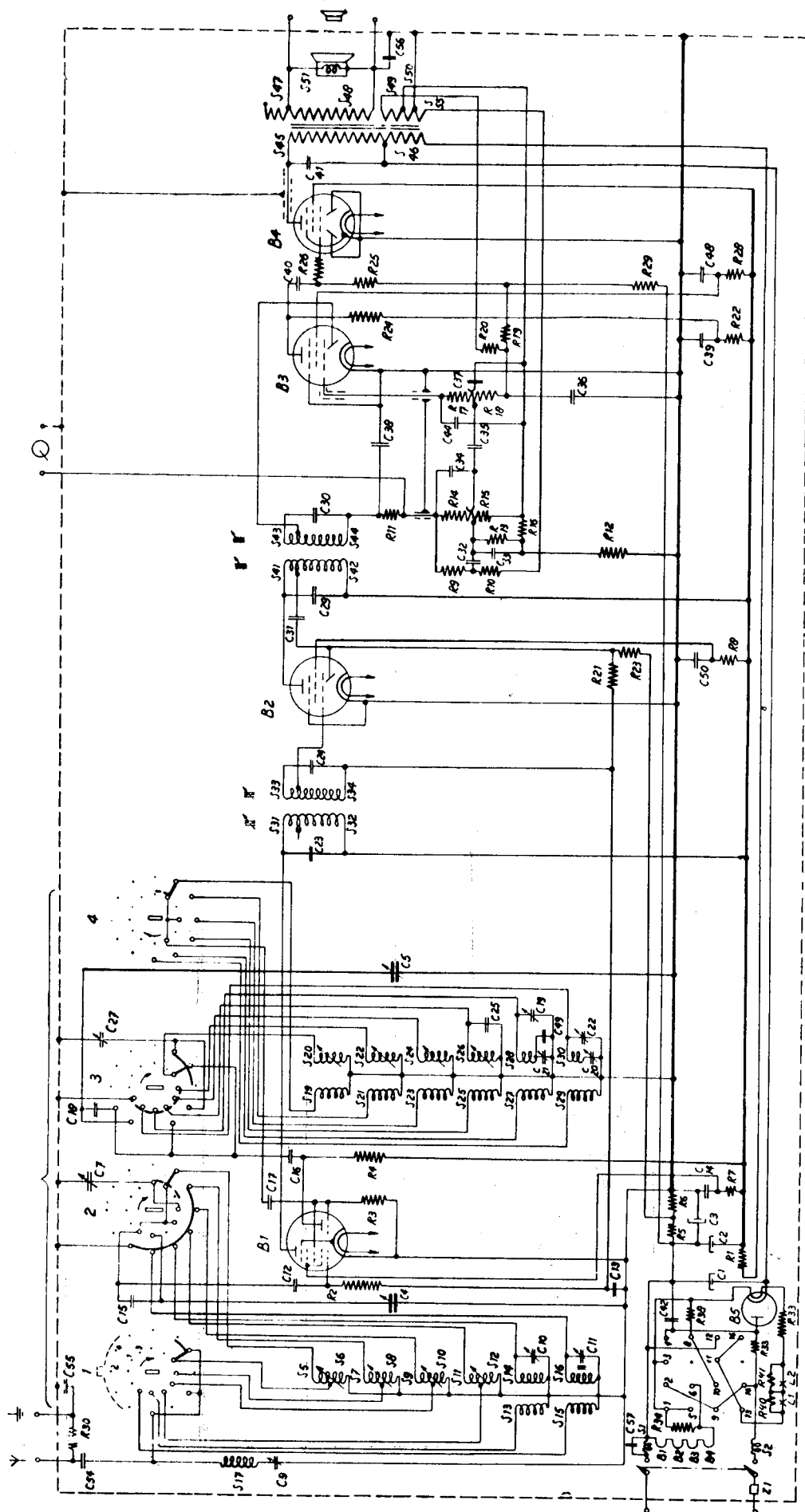
	B1	B2	B3	B4	
	UCH 21	UAF 42/41	UAF 42/41	UBL 21	
Va	H = 158 T = 100	158	45	173	V
Vg2(4)	90	94	38	158	V
Ia	H = 2,0 T = 2,8	4	0,6	50	mA
Ig2(4)	4,1	1,6	0,2	10,4	mA

VC1 = 190 V, VC2 = 158 V

R1 1200 Ω	48 468 10/1K2	C1 50 μF	4831708/50+50
R2 0,82 MΩ	48 555 10/820K	C2 50 μF	
R3 47 KΩ	48 555 10/47K	C3 100 μF	49 313 22/100
R4 18 KΩ	48 427 10/18K	C4 12,492 pF	49 001 13,2
R5 180 Ω	48 427 10/180E	C5 12,492 pF	
par 220 Ω	48 427 10/220E	C7 30 pF	28 212 36,4
R6 27 Ω	48 555 10/27E	C9 30 pF	28 212 36,4
R7 15 KΩ	48 427 10/15K	C10 30 pF	28 212 36,4
R8 47 KΩ	48 555 10/47K	C11 30 pF	28 212 36,4
R9 0,47 MΩ	48 555 10/470K	C12 220 pF	48 203 20/220E
R10 18 KΩ	48 555 10/18K	C13 47000 pF	48 750 10/47K
R11 0,1 MΩ	48 555 10/100K	C14 47000 pF	48 751 10/47K
R12 33 KΩ	48 555 10/33K	C15 115 pF	48 203 01/115E
R13 0,22 MΩ	48 555 10/220K	C16 470 pF	48 203 20/470E
R14 0,65 MΩ	49 500 33,0	C17 56 pF	48 203 10/56E
R15 2 MΩ	48 555 10/100K	C18 115 pF	48 429 99/115E
R16 0,1 MΩ	49 477 00,0	C19 30 pF	28 212 36,4
R17 0,2 MΩ	48 426 10/1M2	C20 400-575 pF	49 005 55,2
R18 2 MΩ	48 555 10/330K	C21 275 pF	49 005 53,2
R19 1,2 MΩ	48 426 10/1M5	C22 30 pF	28 212 36,4
R20 0,33 MΩ	48 555 10/100K	C23 115 pF	
R21 1,5 MΩ	48 426 10/1M5	C24 115 pF	
R22 0,1 MΩ	48 555 10/100K	C25 4,7 pF	48 200 20/4E7
R23 1,5 MΩ	48 426 10/1M5	C27 30 pF	28 212 36,4
R24 0,1 MΩ	48 556 10/100K	C29 115 pF	
R25 0,56 MΩ	48 555 10/560K	C30 115 pF	
R26 1 KΩ	48 555 10/1K	C31 18 pF	48 201 10/18E
R28 0,68 MΩ	48 555 10/680K	C32 3300 pF	48 751 10/3K3
R29 0,15 MΩ	48 555 10/150K	C33 15000 pF	48 750 10/15K
R30 0,1 MΩ	48 555 10/100K	C34 3,9 pF	48 200 20/3B9
R32 180 Ω	48 495 10/180E	C35 4700 pF	48 751 10/4K7
R33 220 Ω	49 379 62,0	C36 56000 pF	48 750 10/56K
R34 100 Ω	48 467 10/100E	C37 330 pF	48 203 10/330E
R38 68 Ω	48 468 10/68E	C38 47 pF	48 203 10/47E
R40 250 Ω	49 379 67,3	C39 0,1 μF	48 751 10/100K
R41 250 Ω	49 379 67,3	C40 10000 pF	48 751 10/10K
		C41 2200 pF	48 757 20/2K2
		C42 10000 pF	48 752 10/10K
		C44 10 pF	48 201 10/10B
		C48 47000 pF	48 751 10/47K
		C49 1675 pF	4842901/1K675
		C50 47000 pF	48 751 10/47K
		C54 1000 pF	48 757 20/1K
		C55 4700 pF	48 757 20/4K7
		C56 4700 pF	48 757 20/4K7
		C57 220 pF	48 203 20/220E
		Ca 4700 pF	48 757 20/4K7

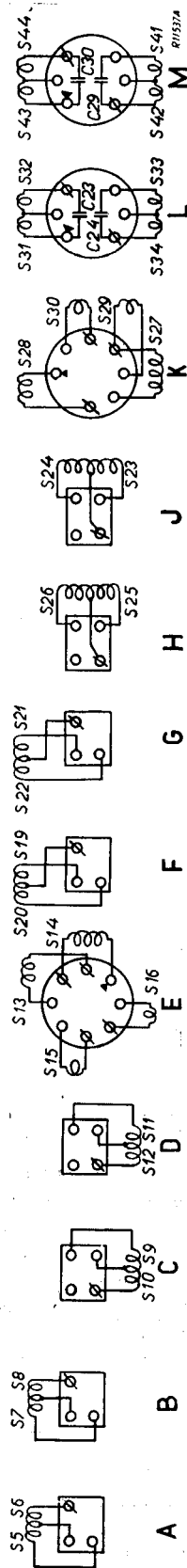
S1, S2	A1 000 34,0	S27, S28, S29, S30	A3 122 23,0
S5, S6	A3 110 85,1	S17	A3 110 60,1
S7, S8	A3 110 78,0	S31, S32, S33,	A3 121 94,2
S9, S10	A3 110 79,0	S34, C23, C24	
S11, S12	A3 110 80,0	S41, S42, S43,	A3 121 94,2
S13, S14, S15,	A3 122 22,0	S44, C29, C30	
S16, S16a		S45, S46, S47,	A3 168 71,4
S19, S20	A3 111 07,2	S48, S49, S50,	
S21, S22	A3 110 82,0	S55	
S23, S24	A3 110 83,0	S51	28 220 51,1
S25, S26	A3 110 84,1	Sa, Sb	A3 168 60,0
L1	8097D-00		
L2	8097D-00		

BX 485 U



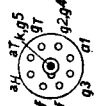
100V	1-2	3-4	11-12
125V	5-6	12-13	14-15
200V	16-17	18-19	20-21
250V	22-23	24-25	26-27

R11046A



UCH 21

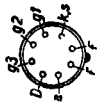
16



B 1

UAF 42

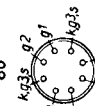
88



B 2 + B 3

UAF 41

86



B 2 + B 3

UBL 21

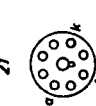
77



B 4

UYIN

21



B 5