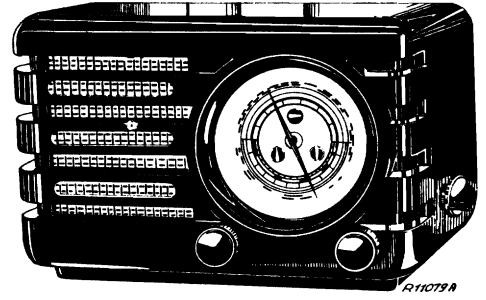


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\approx 16— 50,85 m (18,75— 5,9 Mc/s) \approx 9726 Z = 5
 185— 580 m (1620 —517 kc/s) \approx 110 V, 125 V
 714—2000 m (420 —150 kc/s) \approx 200 V, 220 V

452 kc/s 48,5 W

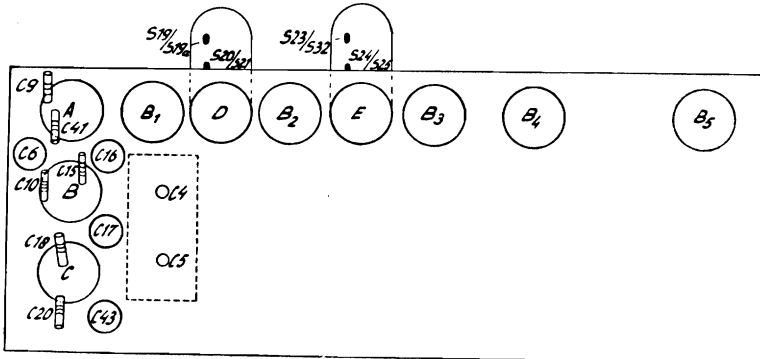


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\approx 185-580 m I VOL. max \approx C4, C5 min \approx 452 kc/s-33000 pF-g,B ₁ \approx S24/25, S23/23, S19/19a \approx S20/21 max	\approx 16-50,85 m III VOL. max \approx C4, C5+15° \approx 17,4 Mc/s— Y \approx C16, C41 max : VOL. min \approx 25 pF-AHB1 \approx 6,1 Mc/s— Y \approx C4, C5 C 6,1 Mc/s	\approx 185-580 m III VOL. max \approx C4, C5+15° \approx 1550 kc/s— Y \approx C17, C19 max : VOL. min \approx 25 pF-AHB1 \approx 547 kc/s— Y \approx C4, C5 C 547 kc/s
\approx 185-580 m II \approx C4, C5 max \approx 452 kc/s— Y \approx C6 min	\approx 714-2000 m III VOL. max \approx C4, C5+15° \approx 400 kc/s— Y \approx C43, C10 : VOL. min \approx 25 pF-AHB1 \approx 151 kc/s— Y \approx C4, C5 C 151 kc/s	\approx 714-2000 m III VOL. max \approx C4, C5+15° \approx 400 kc/s— Y \approx C43, C10 : VOL. min \approx 25 pF-AHB1 \approx 151 kc/s— Y \approx C4, C5 C 151 kc/s

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R1	1200 Ω	48 468 10/1K2	C1	50 μ F	4831708/50+50
R2	0,82 M Ω	48 555 10/820K	C2	50 μ F	48 313 22/100
R3	22000 Ω	48 555 10/22K	C3	100 μ F	48 313 22/100
R4	10000 Ω	48 427 10/10K	C4	12-402 pF	49 001 13.2
R5	33000 Ω	48 426 10/33K	C5	12-402 pF	49 001 13.2
R6	12000 Ω	48 555 10/12K	C6	30 pF	28 212 36.4
R7	0,1 M Ω	48 555 10/100K	C7	39 pF	48 203 10/39E
R8	0,275 M Ω	49 501 02.0	C8	47000 pF	48 752 10/47K
R9	0,075 M Ω	49 501 02.0	C9	32 pF	49 005/51.2
R10	1,5 M Ω	48 426 10/1M5	C10	32 pF	49 005/51.2
R11	10 Ω	48 555 10/10E	C11	220 pF	48 203 20/220E
R12	0,82 M Ω	48 555 10/820K	C12	47000 pF	48 752 10/47K
R14	1,5 M Ω	48 426 10/1M5	C13	82 pF	48 203 10/82E
R15	1,5 M Ω	48 426 10/1M5	C14	470 pF	48 203 20/470E
R16	0,1 M Ω	48 556 10/100K	C15	275 pF	49 005 53.2
R17	0,56 M Ω	48 555 10/560K	C16	30 pF	28 212 36.4
R18	0,1 M Ω	48 555 10/100K	C17	30 pF	28 212 36.4
R19	27 Ω	48 556 10/27E	C18	350-575 pF	49 005 54.0
R20	100 Ω	48 427 10/100E	C19	39 pF	48 203 10/39E
R21	270 Ω	48 555 10/270E	C20	200 pF	49 005 53.2
R22	0,1 M Ω	48 555 10/100K	C21	115 pF	—
R23	260 Ω	49 364 61.0	C22	115 pF	—
R25	75 Ω	49 364 61.0	C23	0,22 μ F	48 751 10/220K
R24	180 Ω	48 494 10/180E	C24	82 pF	48 203 10/82E
R27	170 Ω	49 364 60.0	C25	115 pF	—
R28	200 Ω	49 364 60.0	C26	115 pF	—
R29	1,5 M Ω	48 426 10/1M5	C27	47 pF	48 203 10/47E
R30	22000 Ω	48 555 10/22K	C28	27000 pF	48 750 10/27K
R31	170 Ω	49 379 62.0	C29	10000 pF	48 750 10/10K
R33	1000 Ω	48 555 10/1K	C30	0,1 μ F	48 751 10/100K
			C31	10000 pF	48 751 10/10K
			C32	10 pF	48 201 10/10E
			C33	4700 pF	48 758 20/4K7
			C34	1000 pF	48 757 10/1K
			C35	4700 pF	48 757 10/4K7
			C36	4700 pF	48 757 10/4K7
			C37	220 pF	48 203 20/220E
			C38	47000 pF	48 750 10/47K
			C39	470 pF	48 203 20/470E
			C40	10000 pF	48 750 10/10K
			C41	32 pF	49 005 51.2
			C42	3300 pF	48 751 10/3K3
			C43	30 pF	28 212 36.4



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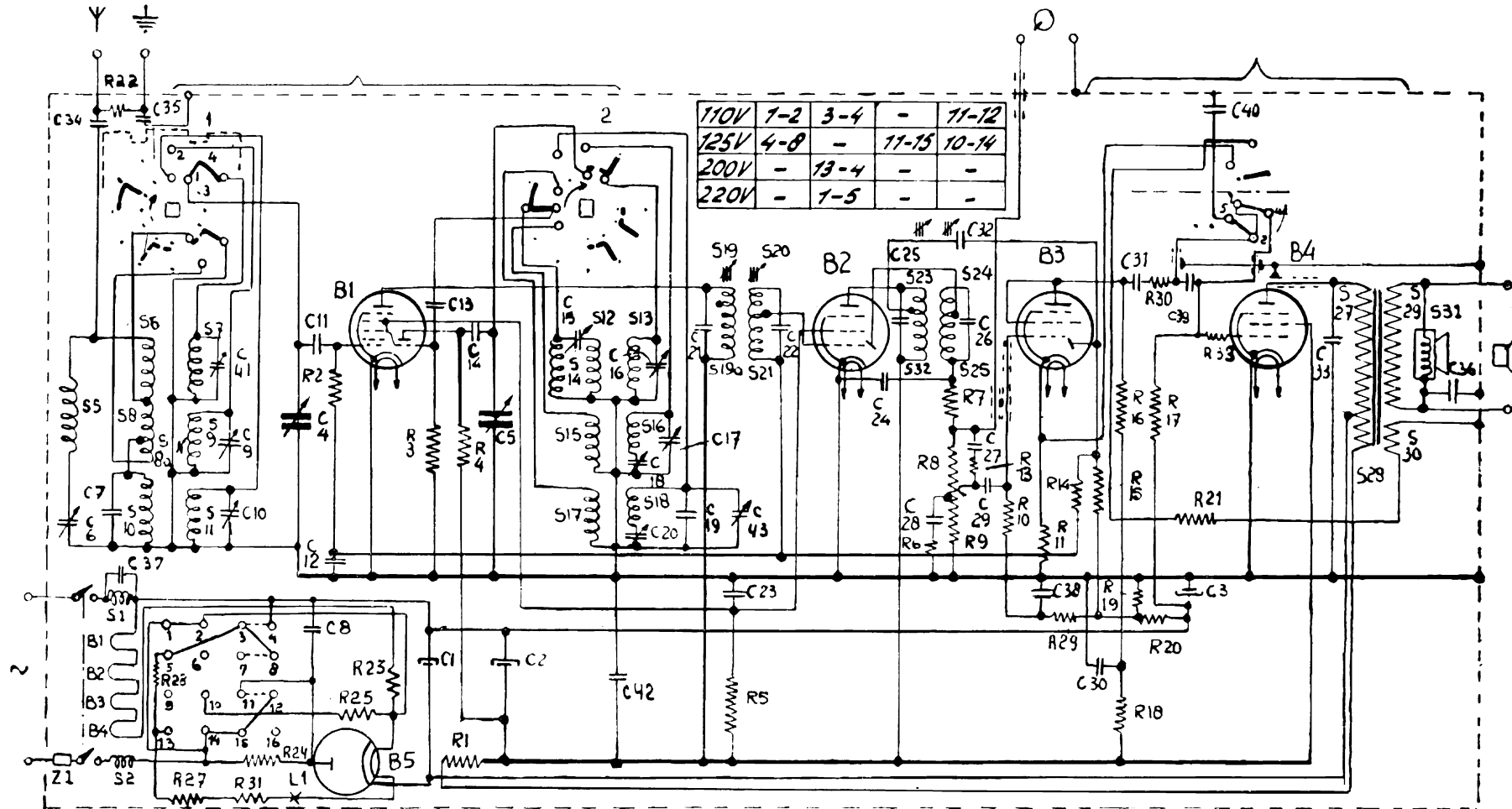
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	UCH 41	UAF 41	UAF 41	UL 41	
Va	H 155 T 105	155	27	160	V
Vg2(4)	80	80	27	155	V
Ia	H 1, 3 T 5	3,1		47	mA
Ig2	1,1	0,9	0,6	9	mA

VC1 = 175 V VC2 = 155 V

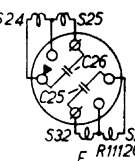
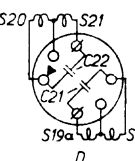
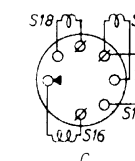
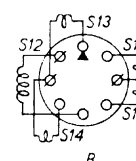
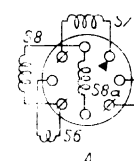
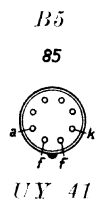
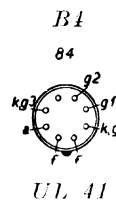
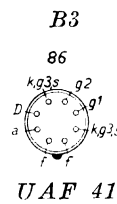
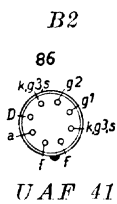
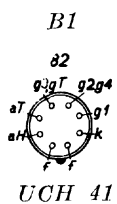
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S5	A3 110 60.1
S6, S7, S8, S8a, S9	A3 121 81.0
S10, S11, S12, S13, S14	A3 121 82.0
S15, S16, S17, S18	A3 121 83.0
S19, S19a, S20	A3 121 94.2
S21, C21, C22	A3 121 94.2
S23, S32, S24, S25, C25, C26	A3 151 26.2
S27, S28, S29, S30	
L1	8095D-00

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S	1.2.5. 6.7.8.8a.9.10.11.	12.13.14.15.16.17.18.19.19a.20.21.	23.32.24.25.	27.28.29.30.31.
C	7.34.37.5.41.9.10.4.8.11.12.	1.13.14.2.5. 15.16.42.20.17.18.19.21.23.43.22.	24.25.28.26.27.29.32.	38.30.31.39.3.40.33.
R	22.28.27.25.24.31.2.23.	3.4.1.	5.	6.7.8.9.13.10.11.14.39.15.16.18.19.20.17.30.21.33.



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