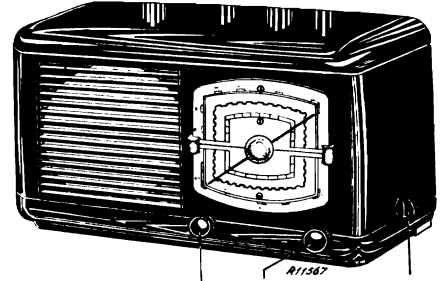


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16- 50,85 m (18,75- 5,9 kc/s)
 185- 580 m (1620 -517 kc/s)
 714-2000 m (420 -150 kc/s)
 452 kc/s

9726 Z = 5 Ω
 110 V, 125 V, 145 V
 200 V, 220 V, 245 V
 48,5 W.

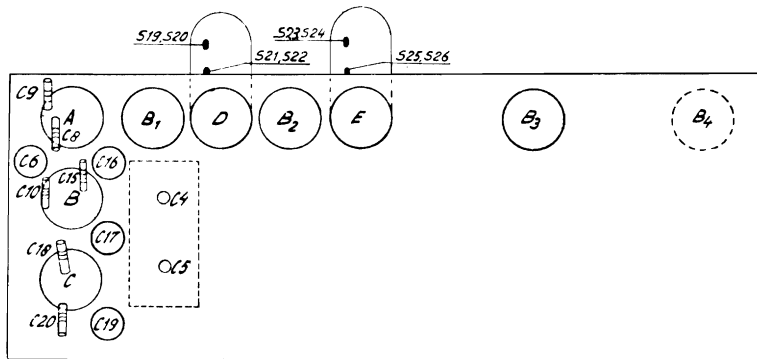


VOL.

1948

185-580 m I		714-2000 m III	
VOL. max	C4, C5 min	VOL. max	C15 max
	452 Kc/s-33000 pF-g, B ₁		C4, C5-15°
	S25, S26 max		17,4 Mc/s—Y
	S23, S24 max		C16-C8-1e max
	S19, S20 max		185—580 m III
	S21, S22 max		25 pF-aB ₁
185-580 m II		C5	
VOL. max	C4, C5, max	VOL. max	16 Kc/s
	452 Kc/s—Y		16 Kc/s—Y
	C6 min		max
16-50,85 m III		C5	
VOL. max	C4-C5-15°	VOL. max	400 Kc/s—Y
	17,4 Mc/s—Y		C19-C10-1e max
	C16-C8-1e max		max
VOL. min	25 pF-aB ₁	VOL. min	C20 max.
	C5		C4-C5-15°
	550 Kc/s		400 Kc/s—Y
	550 Kc/s—Y		C19-C10-1e max
	max		
VOL. min	25 pF-aB ₁	VOL. max	C18 max
	C5		C4, C5-15°
	6,1 Mc/s		1550 Kc/s—Y
	6,1 Mc/s—Y		C17-C9-1e max
	max		
	C5		

15° 09 994 08.0



R11125

R1	1200 Ω	48 468 10/1K2	C1	50 μF	48 317 59/50-50
R2	0,82 MΩ	48 425 10/820K	C2	50 μF	48 313 22/100
R3	47.000 Ω	48 555 10/47K	C3	100 μF	49 001 23.1
R4	22.000 Ω	48 427 10/22K	C4	12-492 pF	28 212 36.4
R5	15.000 Ω	48 469 10/15K	C5	12-492 pF	48 203 10/39E
R6	12.000 Ω	48 425 10/12K	C6	30 pF	49 005 51.2
R7	47.000 Ω	48 555 10/47K	C7	39 pF	49 005 51.2
R8	0,275 MΩ	49 501 02.0	C8	32 pF	49 005 51.2
R9	0,075 MΩ	48 426 10/1M5	C9	32 pF	48 203 20/220E
R10	1,5 MΩ	48 425 10/820K	C10	32 pF	48 203 20/47K
R11	0,82 MΩ	48 426 10/1M5	C11	220 pF	48 203 10/56E
R12	1,5 MΩ	48 426 10/1M5	C12	47.000 pF	48 203 20/470E
R13	1,5 MΩ	48 426 10/1M5	C13	56 pF	49 005 51.2
R14	1,5 MΩ	48 426 10/1M5	C14	470 pF	28 212 36.4
R15	0,1 MΩ	48 556 10/100K	C15	200 pF	28 212 36.4
R16	0,56 MΩ	48 425 10/560K	C16	30 pF	49 005 51.2
R17	0,1 MΩ	48 555 10/100K	C17	30 pF	28 212 36.4
R18	33 Ω	48 426 10/33E	C18	350-575 pF	28 212 36.4
R19	68 Ω	48 426 10/68E	C19	30 pF	49 005 53.2
R20	120 Ω	48 425 10/120E	C20	200 pF	—
R21	1,5 MΩ	48 426 10/1M5	C21	115 pF	—
R22	22.000 Ω	48 425 10/22K	C22	115 pF	48 751 20/220K
R23	10 Ω	48 555 10/10E	C23	0,22 μF	48 203 18/82E
R24	1000 Ω	48 555 10/1K	C24	82 pF	—
			C25	115 pF	—
			C26	115 pF	—
			C27	47 pF	48 223 10/47E
			C28	27.000 pF	48 750 10/27K
			C29	10.000 pF	48 750 20/10K
			C30	0,1 μF	48 751 20/100K
			C31	10.000 pF	48 751 20/10K
			C32	10 pF	48 201 10/10E
			C33	4700 pF	48 758 20/4K7
			C38	47.000 pF	48 750 20/47K
			C39	470 pF	48 203 20/470E
			C40	10.000 pF	48 750 10/10K
			C41	22.000 pF	48 758 20/22K
			C42	39 pF	48 203 05/39E
			C43	3300 pF	48 751 20/3K3

	B1	B2	B3	
	ECH21	ECH21	EBL21	
V _a	H230 T140	H230 T 45	240	V
V _{g2(+g4)}	85	85	230	V
I _a	H 2 T 38	H 5,4 T 1	27	mA
I _{g2(+g4)}	6	3,8	2,8	mA

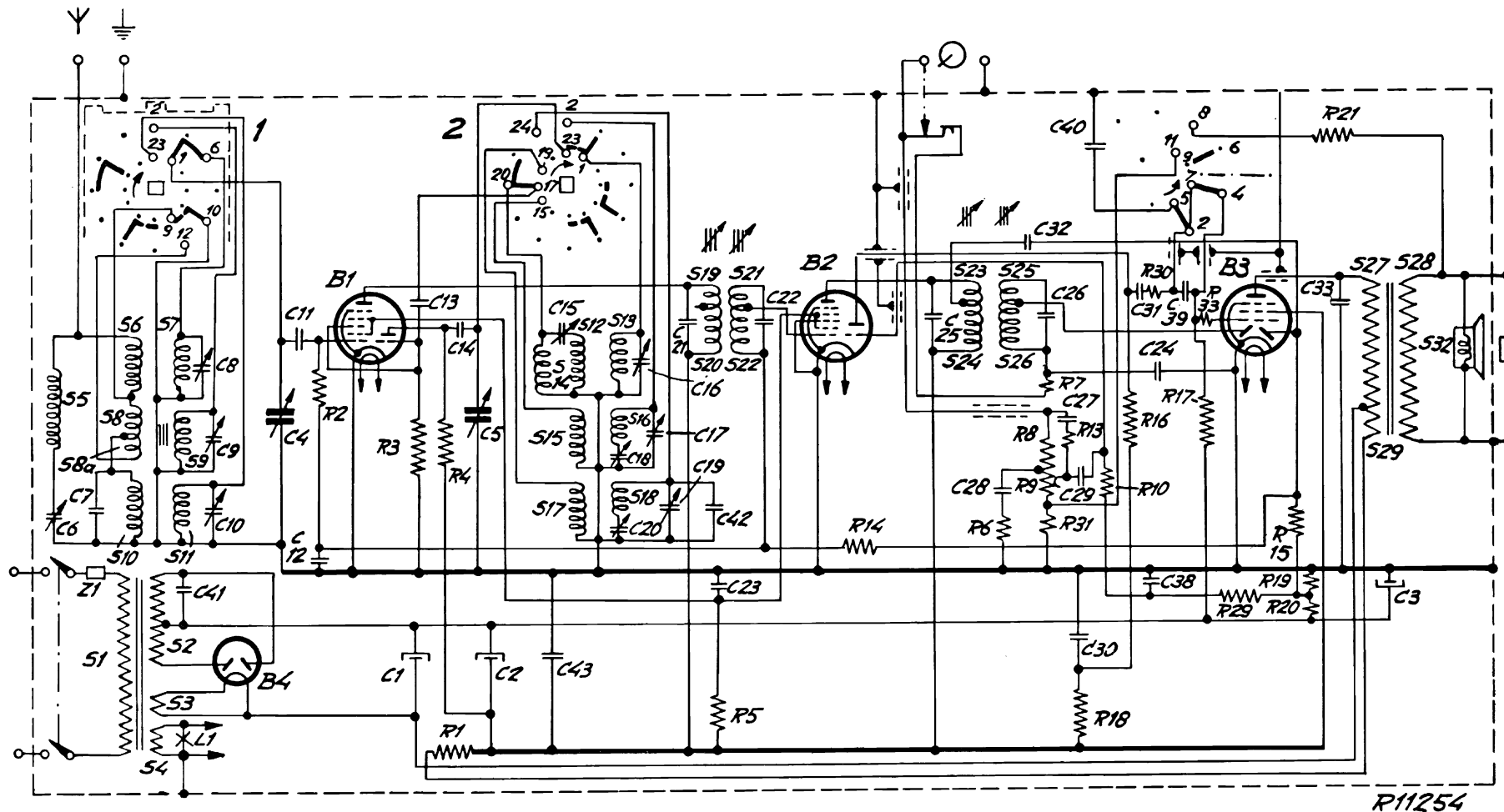
V_{C1}, C₂ = -5,4 V V_{C1} = 260 V_{VC2} = 230 V

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S: 5,1,2,3,4,6,7,8,8 _a , 9,10,11.	12,13,14,15,16,17,18,19, 20,21, 22	23,24,25,26	27, 28, 29.	32.
C: 6,7	41, 8,9,10 11,4,12	1,13,14,5,2.	15,4,3, 16,17,18,19,20,21,22,23,42.	25, 40,27,28,26,30,29,32,31,38, 39,24.
R:	2,	3, 1,4.	5,	14
			6,13,31, 7,8,9,18,10,16,30,33,17,29,15,19,20, 21.	

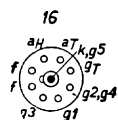


B1

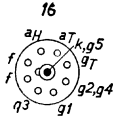
B2

B3

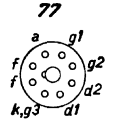
B4



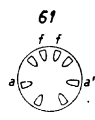
ECH 21



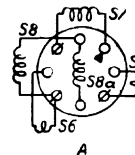
ECH 21



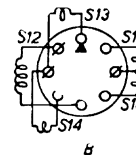
EBL 21



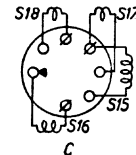
AZ 1



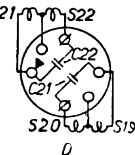
A



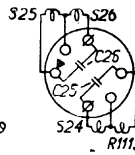
B



C



D



E

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