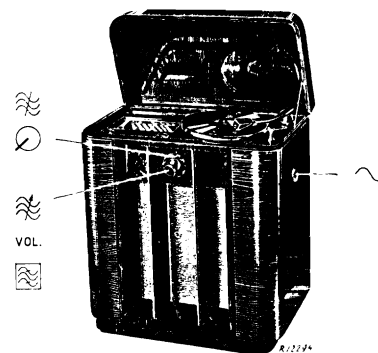


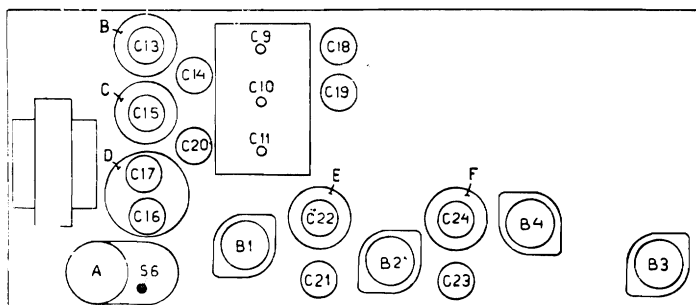
16,5—51 m
195—585 m
720—2000 m
128 kc/s

9652 Z = 9 Ω
110 V, 125 V, 145 V,
200 V, 220 V, 245 V.
64 W



<p>720—2000 m I</p> <p>VOL. max</p> <p>C33, C36</p> <p>128 kc/s-33000 pF-g4B1</p> <p>aB2—330 pF—</p> <p>C24 max</p> <p>aB2—330 pF—</p> <p>g1B2—330 pF—</p> <p>C23, C21 max</p> <p>g1B2—330 pF—</p> <p>aB1—330 pF—</p> <p>C22 max</p> <p>aB1—330 pF—</p> <p>C33, C36</p>	<p>16,5—51 m III</p> <p>VOL. max</p> <p>17,05 Mc/s—Y</p> <p>C20 max</p> <p>195—585 m III</p> <p>VOL. max</p> <p>C9, C10, C11 + 15°</p> <p>1442 kc/s—Y</p> <p>C16, C15, C13, C15, C16 max</p> <p>g1B1—0,1 μF—</p> <p>25 pF—aB1</p> <p>546 kc/s—Y</p> <p>C9, C10, C11 645 kc/s</p> <p>g1B1—0,1 μF—</p> <p>C19 max</p> <p>1442 kc/s—Y</p> <p>C9, C10, C11 + 15°</p> <p>C16 max</p>	<p>720—2000 m III</p> <p>VOL. max</p> <p>g1B1—0,1 μF—</p> <p>395 kc/s—Y</p> <p>25 pF—aB1</p> <p>C9, C10, C11 395 kc/s</p> <p>g1B1—0,1 μF—</p> <p>C17 max.</p> <p>g1B1—0,1 μF—</p> <p>25 pF—aB1</p> <p>160 kc/s—Y</p> <p>C9, C10, C11 max</p> <p>C9, C10, C11—2e max</p> <p>g1B1—0,1 μF—</p> <p>C18 max</p> <p>195—585 m IV</p> <p>VOL. max</p> <p>1000 kc/s—Y</p> <p>C9, C10, C11 403 m</p> <p>C14 min</p>
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15° 09 992 44.0

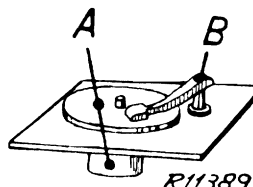


R10471A

	B1	B2	B3	B4	B5	B6	
	EK 2	EF 5	EBC 3	EBL 1	AZ 1	EM 1	
Va	255	255	77	245		50	V
Vg2	175	88	—	255		255	V
Vg3(5)	82	—	—	—		—	V
-Vg	3,2	3,4	2,7	0		0,9	V
Ia	1,7	6,9	0,8	31,5		0,05	mA
Ig2	2,75	2	—	4,2		—	mA
Ig3(5)	1,34	—	—	—		—	mA

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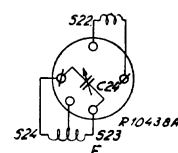
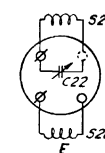
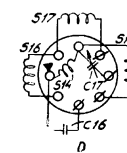
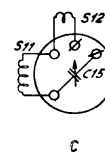
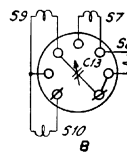
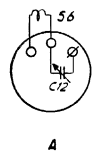
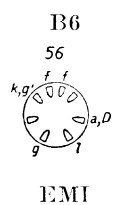
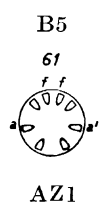
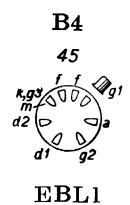
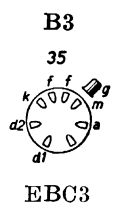
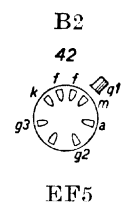
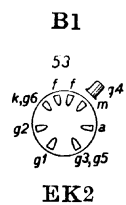
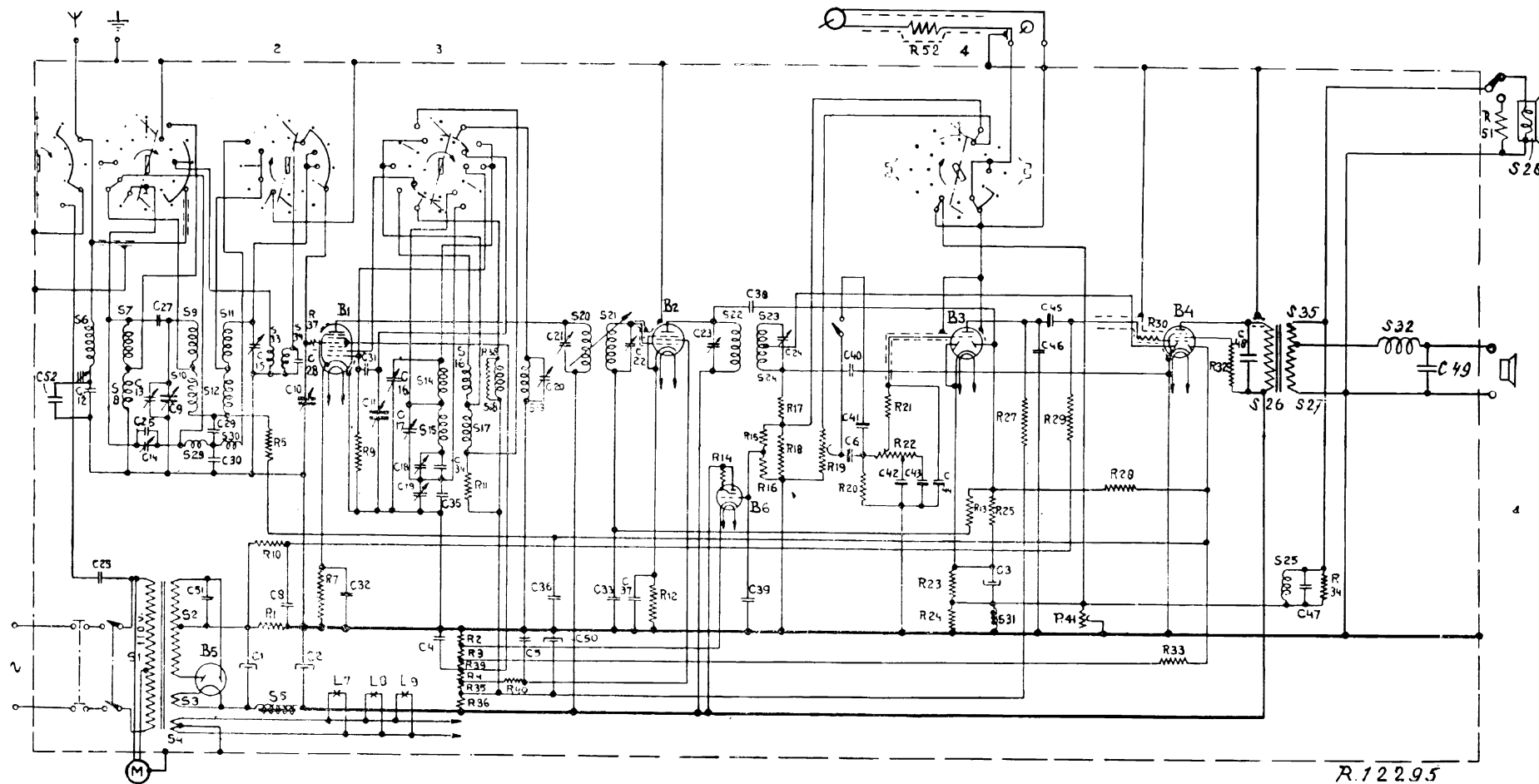
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R2	470 Ω	48 425 10/470E	C2	25 μF	48 312 09/25
R3	33000 Ω	48 426 10/33K	C3	50 μF	48 313 02/50
R4	6800 Ω	48 425 10/68K	C4	0,1 μF	48 751 10/100K
R5	0,1 MΩ	48 425 10/100K	C5	0,1 μF	48 751 10/100K
R7	470 Ω	48 425 10/470E	C6	500 pF	48 429 10/500E
R9	47000 Ω	48 425 10/47K	C8	0,12 μF	48 751 10/120K
R10	0,33 MΩ	48 425 10/330K	C9	11-490 pF	
R11	1500 Ω	48 425 10/1K5	C10	11-490 pF	28 212 01.0
R12	390 Ω	48 425 10/390E	C11	11-490 pF	
R13	2,2 MΩ	48 427 10/2M2	C12	100 pF	—
R14	3,9 MΩ	48 427 10/3M9	C13	2,5-30 pF	28 211 83.1
R15	4,7 MΩ	48 427 10/4M7	C14	2,5-30 pF	28 211 83.1
R16	1,5 MΩ	48 426 10/1M5	C15	2,5-30 pF	28 211 83.1
R17	0,27 MΩ	48 425 10/270K	C16	2,5-30 pF	28 211 83.1
R18	0,82 MΩ	48 425 10/820K	C17	2,5-30 pF	28 211 83.1
R19	0,5 MΩ	28 818 35.1	C18	12-170 pF	28 211 31.0*
R20	0,82 MΩ	48 425 10/820K	C19	12-170 pF	28 211 31.0*
R21	0,15 MΩ	48 425 10/150K	C20	2,5-30 pF	28 211 83.1
R22	0,3 MΩ	28 818 21.1	C21	12-170 pF	28 211 31.0*
R23	3300 Ω	48 425 10/3K3	C22	12-170 pF	28 211 31.0*
R24	22 Ω	48 425 10/22E	C23	12-170 pF	28 211 31.0*
R25	0,47 MΩ	48 425 10/470K	C24	12-170 pF	28 211 31.0*
R27	0,1 MΩ	48 425 10/100K	C25	500 pF	48 429 10/500E
R28	1 MΩ	48 426 10/1M	C26	22 pF	48 406 10/22E
R29	0,39 MΩ	48 425 10/390K	C27	10 pF	48 406 99/10E
R30	100 Ω	48 425 10/100E	C28	39 pF	48 406 10/39E
R32	47 Ω	48 425 10/47E	C29	0,12 μF	48 751 10/120K
R33	4,7 MΩ	48 427 10/4M7	C30	39000 pF	48 751 10/39K
R34	820 Ω	48 425 10/820E	C31	47 pF	48 601 10/47E
R35	15000 Ω	48 427 10/15K	C32	47000 pF	48 751 10/47K
R36	8200 Ω	48 427 10/8K2	C33	47000 pF	48 751 10/47K
R37	33 Ω	48 425 10/33E	C34	650 pF	48 429 02/650E
R38	10000 Ω	48 425 10/10K	C35	1440 pF	48 429 02/1K44
R39	22000 Ω	48 425 10/22K	C36	0,1 μF	48 751 10/100K
R40	10000 Ω	48 425 10/10K	C37	0,1 μF	48 751 10/100K
R41	200 Ω	28 818 28.1	C38	22 pF	48 406 10/22E
R51	47 Ω	48 427 10/47E	C39	47000 pF	48 751 10/47K
			C40	47 pF	48 601 10/47E
			C41	3900 pF	48 751 10/3K9
			C42	400 pF	48 429 10/400E
			C43	400 pF	48 429 10/400E
			C44	100 pF	48 429 10/100E
			C45	8200 pF	48 751 10/8K2
			C46	400 pF	48 429 10/400E
			C47	47000 pF	48 751 10/47K
			C48	2200 pF	48 751 10/2K2
			C49	1000 pF	28 201 62.0
			C49b	39000 pF	48 751 10/39K
			C50	25 μF	48 312 09/25
			C51	22000 pF	48 751 10/22K
			C52	15 pF	48 601 10/15E



S1, S2, S3, S4	28 534 62.1	S22, S23, S24, C24	}	28 570 72.0
S5	28 546 08.1	S25		28 587 93.0
S6, C12	28 571 58.2	S26, S27	}	28 534 74.0
S7, S8, S9, S10, C13	28 571 59.2	S26b, S27b, S35b		28 534 70.0
S11, S12, C15	28 571 60.1	S28		28 220 61.0
S14, S15, S16, S17	} 28 571 98.0*	S29, S30		28 587 71.0
S18, S19			S31	
S20, S21, C22	28 587 96.0	S32		28 587 88.0
	28 570 83.4*	S32b		28 588 07.0*
		S33, S34		28 587 97.2

A+B AC8

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