

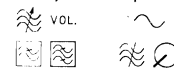
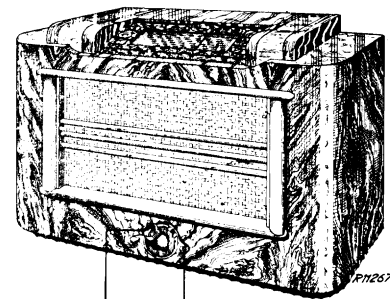


200-585 m
725-2000 m
35-100 m
13-38 m

128 kc/s
A-32 125 kc/s



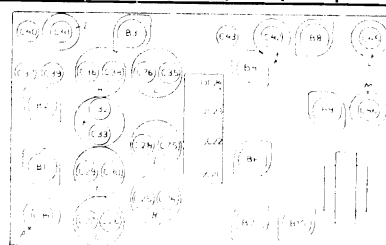
9605 Z 5 Ω
110 V, 125 V, 145 V,
200 V, 220 V, 245 V.
95 W



	725—2000 m	I		200—585 m	III		725—2000 m	III	
VOL.	max.				g1B3—0,1 μ F—				395 kc/s—
	C21, C22, C23, C24 min.			C21, C22, C23, C24 + 15			S31—4700 Ω		S31—4700 Ω
	128,5 kc/s—33000 pF—g4B2			S31—4700 Ω			g1B3—0,1 μ F—		g1B3—0,1 μ F—
	S34—47000 Ω			1443 kc/s—			25 pF—aB2		25 pF—aB2
	C42 max.			25 pF—aB2			C21, C22, C23, C24 + 15		C21, C22, C23, C24 + 15
	S34			C26 max.			C27 max.		C27 max.
	S52—47000 Ω			C23—27000 Ω			C23—27000 Ω		C23—27000 Ω
	C43 max.			C29 max.			C30 max.		C30 max.
	S52			C23			C23		C23
	g1B3—47000 Ω —0,1 μ F—			C22—27000 Ω			C22—27000 Ω		C22—27000 Ω
	C40 max.			C32 max.			C23 max.		C23 max.
	g1B3—47000 Ω —0,1 μ F—			C22			C22		C22
	S31—47000 Ω			S31			S31		S31
	C41 max.			g1B3—0,1 μ F—			g1B3—0,1 μ F—		g1B3—0,1 μ F—
	S31		VOL.	max.		VOL.	max.		max.
	725—2000 m	II		C36 max.			C38 max.		C38 max.
VOL.	max.			550 kc/s—			170 kc/s—		170 kc/s—
	C21, C22, C23, C24 max.			25 pF—aB2			25 pF—aB2		25 pF—aB2
	128 kc/s—			S31—4700 Ω			S31—4700 Ω		S31—4700 Ω
	C34 min.			g1B3—0,1 μ F—			g1B3—0,1 μ F—		g1B3—0,1 μ F—
	35—100 m	III		C21, C22, C23, C24 max.			C21, C22, C23, C24 max.		C21, C22, C23, C24 max.
				S31			S31		S31
	8,2 Mc/s—			g1B3—0,1 μ F—			g1B3—0,1 μ F—		g1B3—0,1 μ F—
	25 pF—aB2			C37 max.			C39 max.		C39 max.
	S31—4700 Ω			1443 kc/s—			395 kc/s—		395 kc/s—
	g1B3—0,1 μ F—			C21, C22, C23, C24 + 15			C21, C22, C23, C24 + 15		C21, C22, C23, C24 + 15
	C21, C22, C23, C24 + 15			C36 max.			C38 max.		C38 max.
	C25, C28 max.			13—38 m	III		13—38 m		13—38 m
	S31						g1B3—0,1 μ F—		g1B3—0,1 μ F—
	g1B3—0,1 μ F—			22,3 Mc/s—			S31		S31
	C35 min.			25 pF—aB2			C76 min.		C76 min.
VOL.	max.			S31—4700 Ω			max.		max.
	C35 max. (1e)			g1B3—0,1 μ F—			C76 max. (2e)		C76 max. (2e)

	B1	B2	B3	B4	B6	B7	B8	B9	B10	B11	B14	
	AF 3	AK 2	AF 3	AB 2	AF 7	AL 5	AF 7	AB 2	1561	7678	AM 1	
Va	260	265	265		37	250	145				265	V
Vg2	105	185	100		100	270	140				42	V
Vg3(5)		100										V
-Vg	2,7	2	2,4		20	15,5	3					V
Ia	8,25	2,9	8		0,9	72	3,2					mA
Ig2	2,7	3,5	2,4		0,4	7,4	1,36					mA
Ig3(5)		2,5										mA

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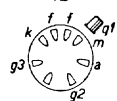


R1	0,82 MΩ	48 425 10/820K	C1	32 μF	28 182 40,0
R2	68000/2 Ω	48 427 10/68K	C2	32 μF	28 182 40,0
R3	39000 Ω	48 427 10/39K	C3	68000 pF	48 751 10/68K
R4	0,82 MΩ	48 425 10/820K	C4	32 μF	28 182 40,0
R5	1,5 MΩ	48 426 10/1M5	C5	500 pF	48 429 10/500E
R6	0,39 MΩ	48 425 10/390K	C6	25 μF	28 182 24,1
R7	0,68 MΩ	48 425 10/680K	C7	0,1 μF	48 751 10/100K
R8	68000 Ω	48 427 10/68K	C8	47 pF	48 406 10/47E
R9	27000 Ω	48 427 10/27K	C9	0,22 μF	48 751 10/220K
R10	270 Ω	48 425 10/270E	C10	0,1 μF	48 751 10/100K
R11	0,15 MΩ	48 425 10/150K	C11	0,1 μF	48 751 10/100K
R12	0,15 MΩ	48 425 10/150K	C12	15000 pF	48 750 10/15K
R13	0,15 MΩ	48 425 10/150K	C13	10000 pF	48 750 10/10K
R14	390 2 Ω	48 427 10/390E	C14	0,1 μF	48 751 10/100K
R15	33000 Ω	48 425 10/33K	C15	0,1 μF	48 751 10/100K
R16	1 MΩ	48 426 10/1M	C16	2x2000 pF	48 429 10/2K
R17	1,5 MΩ	48 426 10/1M5	C17	0,1 μF	48 751 10/100K
R18	0,1 MΩ	48 425 10/100K	C19	0,1 μF	48 751 10/100K
R19	27 Ω	48 426 10/27E	C20	0,1 μF	48 751 10/100K
R20	2700 Ω	48 426 10/2K7	C21		
R21	15000 Ω	48 426 10/15K	C22	11-490 pF	28 211 46,1
R22	47000 Ω	48 425 10/47K	C23		
R23	1000 Ω	48 426 10/1K	C24		
R24	1 MΩ	48 426 10/1M	C25/		
R25	0,5 MΩ	28 810 97,2	C30	2,5-30 pF	
R26	150 Ω	48 425 10/150E	C31	15 pF	48 406 10/15E
R27	0,15 MΩ	48 427 10/150K	C32	2,5-30 pF	
R29	0,22 MΩ	48 426 10/220K	C33	2,5-30 pF	
R30	0,1 MΩ	48 425 10/100K	C34	12-170 pF	
R31	0,39 MΩ	48 425 10/390K	C35	2,5-30 pF	
R32	220 Ω	48 425 10/220E	C36	2,5-30 pF	
R33	0,47 MΩ	48 425 10/470K	C37	12-170 pF	28 211 31,0*
R34	0,33 MΩ	48 425 10/330K	C38	2,5-30 pF	
R35	680 Ω	48 425 10/680E	C39	12-170 pF	28 211 31,0*
R36	68000/2 Ω	48 427 10/68K	C40	12-170 pF	28 211 31,0*
R37	39000/2 Ω	48 427 10/39K	C41	12-170 pF	
R38	0,22 MΩ	48 426 10/220K	C42	12-170 pF	
R39	0,47 MΩ	48 426 10/470K	C43	12-170 pF	28 211 31,0*
R40	1,2 MΩ	48 426 10/1M2	C44	10000 pF	48 751 10/10K
R41	1 MΩ	48 426 10/1M	C45	12-170 pF	
R42	270 Ω	48 425 10/270E	C46	12-170 pF	
R43	270 Ω	48 425 10/270E	C47	33000 pF	48 751 10/33K
R44	1000 Ω	48 425 10/1K	C48	33000 pF	48 751 10/33K
R45	47 Ω	48 425 10/47E	C49	82 pF	48 406 10/82E
R46	1000 Ω	48 425 10/1K	C50	500 pF	48 429 10/500E
R47	33000 Ω	48 425 10/33K	C51	27 pF	48 406 10/27E
R48	1,2 MΩ	48 426 10/1M2	C52	2 pF	28 205 88,0
R49	10 Ω	48 425 10/10E	C53	47 pF	48 406 10/47E
R51	0,68 MΩ	48 425 10/680K	C54	1525 pF	48 429 10/1K52
R52	5 MΩ	28 811 51,1	C55	350 pF	48 429 02/350E
R53	2,2 MΩ	48 427 10/1M	C56	3300 pF	48 751 10/3K3
R54	3,3 MΩ	48 427 10/3M3	C57	390 pF	48 406 10/390E
R55	4,7 MΩ	48 427 10/4M7	C58	0,22 μF	48 751 10/220K
R56	5 MΩ	28 811 43,1	C60	0,27 μF	48 751 10/270K
R57	1 MΩ	48 426 10/1M	C61	220 pF	48 406 10/220E
			C62	1250 pF	48 429 10/1K525
			C63	25 μF	28 182 24,1
			C64	47000 pF	48 751 10/47K
			C65	500 pF	48 429 10/500E
			C66	0,5-3,5 pF	
			C67	100 pF	48 406 10/100E
			C68	0,1 μF	48 751 10/100K
			C69	10000 pF	48 751 10/10K
			C70	68 pF	48 406 10/68E
			C71	0,5-3,5 pF	
			C72	100 pF	48 406 10/100E
			C73	3300 pF	48 751 10/3K3
			C74/		
			C76	2,5-30 pF	
			C77	8000 pF	48 429 10/8K
			C78	0,1 μF	48 751 10/100K
			C79	22 pF	48 406 10/22E
			C80	22 pF	48 406 10/22E
			C82	22 pF	48 406 10/22E
			C83	47000 pF	48 751 10/47K
			C84	500 pF	48 429 10/500E
			C85	0,1 μF	48 751 10/100K

S1, S2, S3, S4, S5	28 529 62,3*	S25, S26, S46, S47	28 571 16,3*
S6	28 546 06,1	C35, C76	
S7	28 546 39,0	S27, S28, S29, S30	28 570 78,6*
S8, C34	28 570 48,1*	C36, C38	
S9, S10, S42, S43	28 571 14,2*	S31, S32, C41	28 570 83,4*
C25, C74		S33, S52, S34, C42	28 570 84,1*
S11, S12, S13, S14	28 570 79,0	S35, C45	28 570 48,1*
C26, C27		S37, S49	28 587 35,0
S15, S16, S44, S45	28 571 15,1*	S38, S51, C46	28 570 85,0*
C28, C75		S39, S40	28 528 45,3
S17, S18, S19, S20,	28 570 76,0*	S41	28 220 29,1
S21, S22, C29, C30		S48	28 546 32,0
S23, S24, C32, C33	28 570 77,0*	S50	

AF3

42



B1, 3, 6, 8

AK2

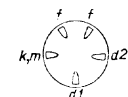
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B2

AB2

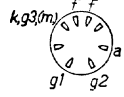
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B4, 9

AL5

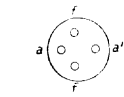
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B7

1561

4



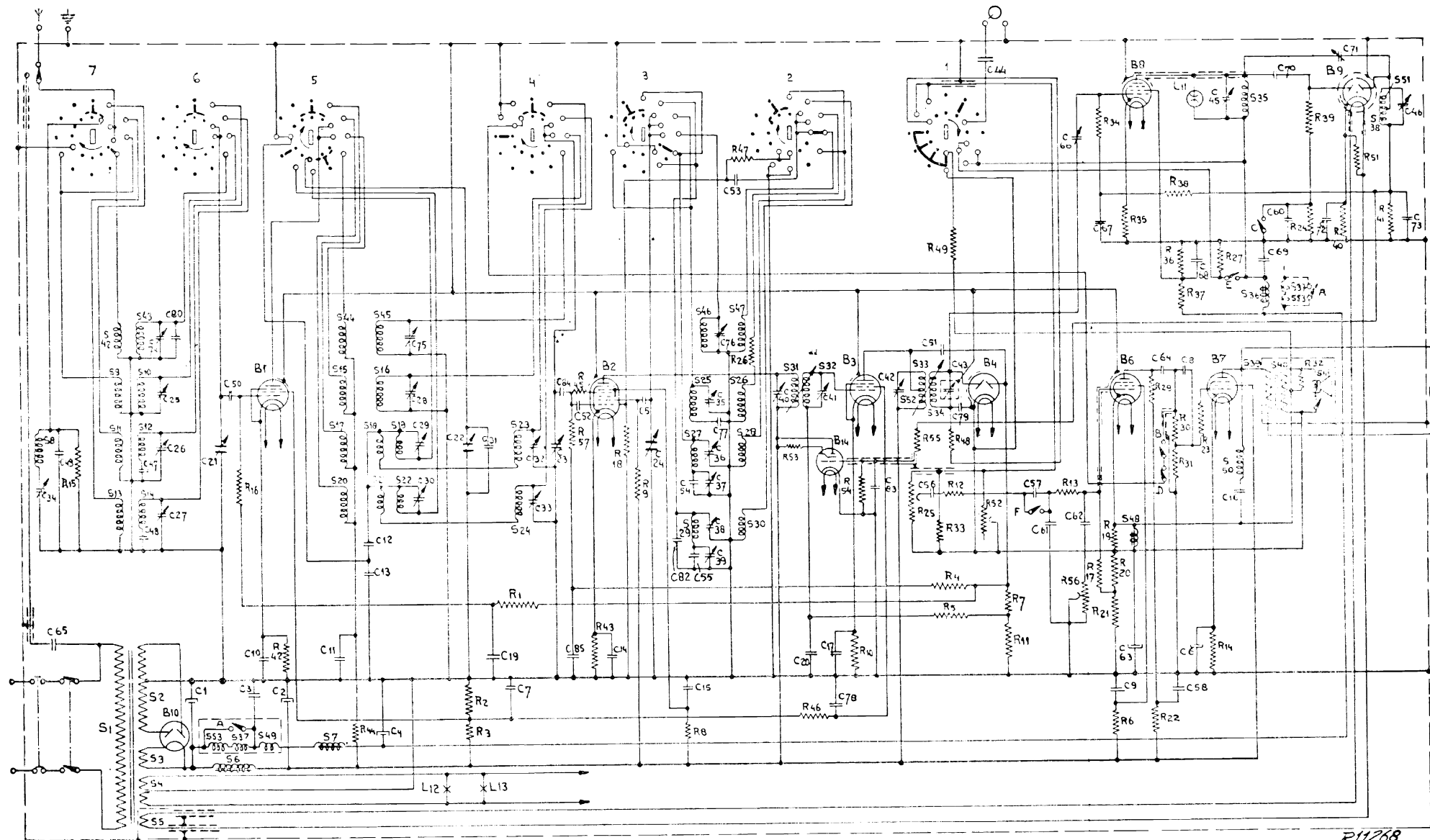
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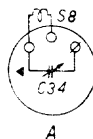
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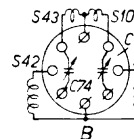
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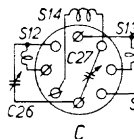
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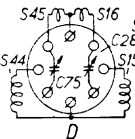
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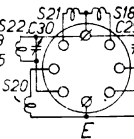
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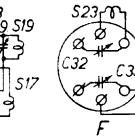
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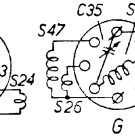
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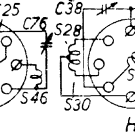
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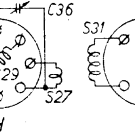
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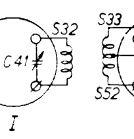
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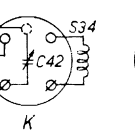
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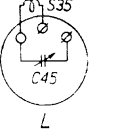
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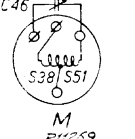
J



K



L



M

R1259