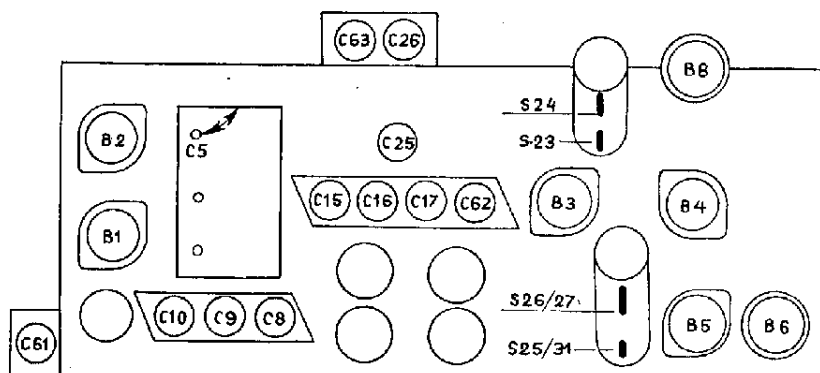


13,5—16 m
46—160 m
160—585 m
708—2000 m

9686, Z = 5Ω
110 V, 125 V, 145 V
200 V, 225 V, 245 V
50 Watt

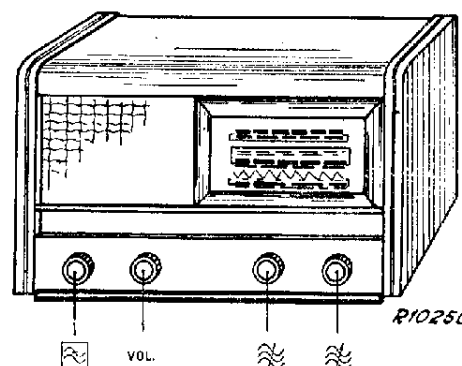
160—585 m	A	160—585 m	B	708—2000 m	B
C3, C4, C5 min.		C3, C4, C5 + 15°		C3, C4, C5 + 15°	
452 ke/s-33000 pF-g1B2		1700 ke/s— $\sqrt{176/2}$		400 ke/s— $\sqrt{}$	
S25, S31—82 pF		C26, C17, C10 max.		C63, C62, C61 max.	
S26, S27 max.		25 pF—aB2		25 pF—aB2	
S24—82 pF		C5		C5	
S25, S31, S23 max.		545 ke/s— $\sqrt{550/4}$		160 ke/s— $\sqrt{875}$	
S23—82 pF		C3, C4, C5 545 ke/s		C3, C4, C5 160 ke/s	
S24 max.					
13,5—46 m	B	C5		C5	
20,5 Mc/s— $\sqrt{}$		C30 max.		C64 max.	
C3, C4, C5 20,5 Mc/s		C3, C4, C5 + 15°		C3, C4, C5 + 15°	
C8, C15 max.		1700 ke/s— $\sqrt{}$		400 ke/s— $\sqrt{}$	
46—160 m	B	C26, C17, C10 max.		C63, C62, C61 max.	
C3, C4, C5 + 15°		160—85m	D		
6,1 Mc/s $\sqrt{}$		857ke/s— $\sqrt{}$			
C25, C16, C9 max.		C3, C4, C5, 857ke/s			
		350 m			

15° = 09 992 44.0



R10342

	B1	B2	B3	B4	B5	B6	B8
	EF8	ECH3B	EBF2	EF9	EL 3	AZ 1	EM 4
Va	140	aT 115 aH 220	215	115	265		65 45
Vg2(4)	200	50	65	20	225		230
Vk	1,3	1	12,5	1,5	5,5		1,5
Ia	7,8	aT 5 aH 0,7	4,3	0,8	29		0,03 0,04
Ig2(4)	0,22	1,6	1,4	0,2	3,2		0,06



C1	47 μ F	49 032 01.0	R1	1800 Ω	49 356 30.0
C2	50 μ F	49 029 01.0	R2	0,82 M Ω	39 375 59.0
C50	15 μ F		R3	68 Ω	49 375 10.0
C3	11-490 pF		R4	10000 Ω	49 377 36.0
C4	11-490 pF	49 000 09.0	R7	150 Ω	49 375 14.0
C5	11-490 pF		R8	0,1 M Ω	49 377 48.0
C6	10.000 pF	49 127 14.0	R9	220 Ω	49 375 16.0
C8	20 pF	49 005 05.2	R10	39000 Ω	49 375 43.0
C9	20 pF	49 005 05.2	R11	10000 Ω	49 376 36.0
C10	20 pF	49 005 05.2	R14	0,1 M Ω	49 376 48.0
C11	100 pF	49 055 28.0	R16	0,15 M Ω	49 375 50.0
C14	10.000 pF	49 128 57.0	R17	0,275 M Ω	
C15	20 pF	49 005 05.2	R17a	0,075 M Ω	49 500 09.0
C16	20 pF	49 005 05.2	R18	2,2 M Ω	49 376 64.0
C17	20 pF	49 005 05.2	R19	4,7 M Ω	49 377 68.0
C19	10.000 pF	49 127 14.0	R20	1,5 M Ω	49 376 62.0
C20	56.000 pF	49 128 23.0	R21	0,1 M Ω	49 377 48.0
C21	56 pF	49 055 25.0	R22	1000 Ω	49 375 24.0
C22	100 pF	49 055 28.0	R23	0,45 M Ω	49 470 30.0
C23	220 pF	49 055 32.0	R24	180 Ω	49 376 15.0
C24		49 005 18.0	R27	27000 Ω	49 375 41.0
C25	20 pF	49 005 05.2	R28	560 Ω	49 375 21.0
C26	20 pF	49 005 05.2	R29	15000 Ω	49 375 38.0
C27	6400 pF	49 082 10.0	R31	0,82 M Ω	49 376 59.0
C28	1600 pF	49 080 34.0	R32	1 M Ω	49 376 60.0
C29	400 pF	49 080 01.0	R33	1000 Ω	49 375 24.0
C30	125 pF	28 212 07.1	R35	0,1 M Ω	49 375 48.0
C31	94 pF		R37	2,2 M Ω	49 376 64.0
C32	97 pF		R38	1,5 M Ω	49 376 62.0
C33	47.000 pF	49 127 61.0	R40	1,5 M Ω	49 376 62.0
C35	56.000 pF	49 128 23.0	R43	5600 Ω	49 377 33.0
C37	103 pF		R44	2,2 M Ω	49 377 64.0
C38	113 pF		R45	0,39 M Ω	49 375 55.0
C39	100 pF	49 055 28.0	R46	2200 Ω	49 375 28.0
C40	25 μ F	49 020 00.0	R47	12000 Ω	49 375 37.0
C41	22.000 pF	49 127 18.0			
C43	22.000 pF	49 128 59.0			
C44	2200 pF	49 129 81.0			
C46	22.000 pF	49 127 18.0			
C47	0,1 μ F	49 128 63.0			
C48	0,16 μ F	49 127 29.0			
C49	100 pF	49 055 28.0			
C50	14 μ F				
C51	50 μ F	49 020 01.0			
C52	680 pF	49 128 50.0			
C53	0,33 μ F	49 127 32.0			
C54	10.000 pF	49 127 14.0			
C56	5,6 pF	49 055 13.0			
C57	47.000 pF	49 127 22.0			
C58	22 pF	49 055 20.0			
C61	20 pF	49 005 05.2			
C62	20 pF	49 005 05.2			
C63	20 pF	49 005 05.2			
C64	200 pF	28 212 08.1			
C65	56 pF	49 055 25.0			
C66	1,5 pF	49 055 60.0			
C67	82 pF	49 055 27.0			
C68	330 pF	49 055 34.0			
C69	39 pF	49 055 23.0			
C70	47.000 pF	49 127 61.0			
C71	22.000 pF	49 129 90.0			
C72	25 μ F	49 020 00.0			
S1, S2, S3, S4	A1 056 48.0	S23, S24, S32, S35	A1 036 08.3		
S5, S6, S7, S8	A1 036 61.1	C31, C32	A1 036 09.3		
S9, S10, S40, S41	A1 036 62.0	S25, S26, S27, S31,	A1 103 32.2		
S12, S13, S14	A1 035 62.2	C37, C38	28 220 51.1		
S15, S16, S42, S43	A1 036 63.0	S28, S29, S30, S34			
S17, S18, S19, S20	A1 035 63.5	S33			
S21, S22, S44, S45	A1 036 64.0				