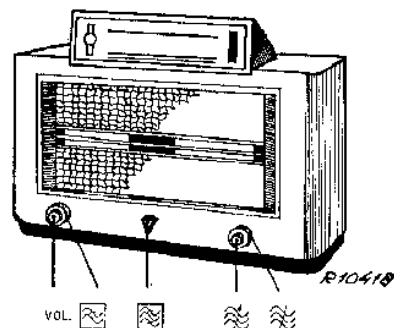


5 -11 m
9.5-27 m
25 -73 m

70-210 m
195-580 m
475 kc/s

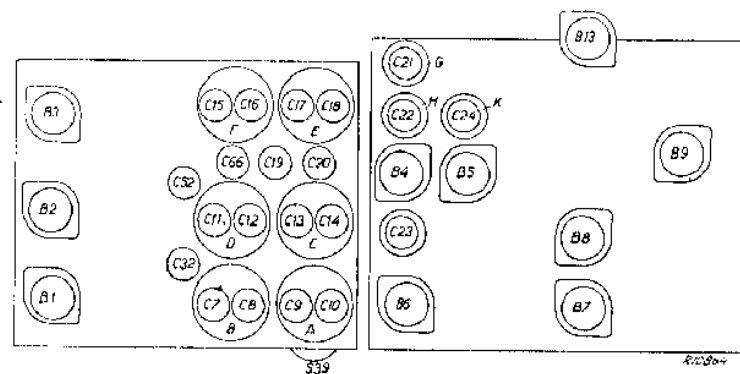
9652 Z = 9 Ω

110, 125, 145, 200, 220, 245 V
90 W



195-580 m	70-210 m	9.5-27 m
<p>g1B3-0.1 μF-15° C4, C5, C6 max. 475 kc/s-33000 pF-g3B2 C24, C23, C22, C21 max. g1B3-0.1 μF-15°</p>	<p>C4, C5, C6 + 15° 4.15 Mc/s-15° C17 C13, C9 max. g1B3-0.1 μF-15° 25 pF-aB2 1460 kc/s-15° C4, C5, C6 1460 kc/s g1B3-0.1 μF-15° C19 max.</p>	<p>C4, C5, C6 + 15° g1B3-0.1 μF-15° 25 pF-aB2 30 Mc/s-15° C7, C11 max. g1B3-0.1 μF-15° C15 max.</p>
<p>195-580 m</p> <p>C4, C5, C6 max. 475 kc/s-15° 539 min.</p>	<p>25-75 m</p> <p>C4, C5, C6 + 15° g1B3-0.1 μF-15° 25 pF-aB2 12 Mc/s-15° C8, C12 max. g1B3-0.1 μF-15° C16 max.</p>	<p>5-11 m</p> <p>C4, C5, C6 + 15° g1B3-0.1 μF-15° 25 pF-aB2 54.5 Mc/s-15° C32, C52 max. g1B3-0.1 μF-15° C66 max.</p>
<p>195-580 m</p> <p>C4, C5, C6 + 15° 1460 kc/s-15° C18, C14, C10 max. g1B3-0.1 μF-15° 25 pF-aB2 550 kc/s-15° C4, C5, C6 550 kc/s g1B3-0.1 μF-15° C20 max.</p>		<p>195-580 m</p> <p>1442 kc/s-15° C4, C5, C6 1442 kc/s 208 m</p>

R1	33000 Ω	48 425 10/33K	C1	32 μF	49 020 54.0
R2	0.68 MΩ	48 425 10/680K	C2	2 × 28 μF	28 182 54.0
R3	68 Ω	48 425 10/68E	C3	65 μF	28 182 59.0
R4	22 Ω	48 425 10/22E	C4	11-490 pF	
R5	8200 Ω	48 425 10/8K2	C5	11-490 pF	28 212 11.0
R6	2200 Ω	48 425 10/2K2	C6	11-490 pF	
R7	39000/2 Ω	48 427 10/39K	C7-C18	2.5-30 pF	
R8	12000 Ω	48 468 10/12K	C19	12-170 pF	28 211 31.0
R9	0.68 MΩ	48 425 10/680K	C20	12-170 pF	28 211 51.0
R10	27 Ω	48 425 10/27E	C21-		
R11	0.47 MΩ	48 426 10/470K	C24	12-170 pF	
R12	39000/2 Ω	48 427 10/39K	C25	500 pF	48 429 10/500E
R13	2200 Ω	48 425 10/2K2	C26	100 pF	48 406 10/100E
R14	0.68 MΩ	48 425 10/680K	C27	147 pF	48 429 02/147E
R15	330 Ω	48 425 10/330E	C28	47000 pF	48 751 10/47K
R16	8200 Ω	48 425 10/8K2	C29	47000 pF	48 751 10/47K
R17	68000/2 Ω	48 427 10/68K	C30	10 pF	48 406 99/10E
R18	1 MΩ	48 426 10/1M	C31	100 pF	48 406 10/100E
R19	6800 Ω	48 425 10/6K8	C32	2.5-30 pF	28 211 83.1
R20	0.47 MΩ	48 426 10/470K	C33	47000 pF	48 751 10/47K
R21	0.12 MΩ	48 427 10/120K	C34	100 pF	48 406 10/100E
R22	1 MΩ	48 426 10/1M	C35	22000 pF	48 756 20/22K
R23	2.2 MΩ	48 427 10/2M2	C36	3350 pF	48 429 02/3K35
R24	1 MΩ	28 812 03.0	C37	1250 pF	48 429 02/1K25
R25	390 Ω	48 425 10/390E	C38	400 pF	48 429 05/400E
R26	1 MΩ	28 816 02.1	C40	47000 pF	48 751 10/47K
R27	1 MΩ	48 426 10/1M	C41	47000 pF	48 751 10/47K
R28	470 Ω	48 425 10/470E	C42	47000 pF	48 751 10/47K
R29	1500 Ω	48 425 10/1K5	C43	47000 pF	48 751 10/47K
R30	0.47 MΩ	48 425 10/470K	C44	47000 pF	48 751 10/47K
R31	0.68 MΩ	48 425 10/680K	C45	39 pF	48 406 10/39E
R32	1 MΩ	48 426 10/1M	C46	0.1 μF	48 751 10/100K
R33	1 MΩ	48 426 10/1M	C47	500 pF	48 429 10/500E
R34	1 MΩ	48 426 10/1M	C48	100 pF	48 406 10/100E
R35	2.2 MΩ	48 427 10/2M2	C49	27000 pF	48 750 10/27K
R36	0.1 MΩ	48 426 10/100K	C50	10000 pF	48 750 10/10K
R37	1 MΩ	48 425 10/1K	C51	10 pF	48 406 99/10E
R38	0.68 MΩ	48 425 10/680K	C52	2.5-30 pF	28 211 83.1
R39	1000 Ω	48 425 10/1K	C53	0.1 μF	48 750 10/100K
R40	0.1 MΩ	48 425 10/100K	C54	10000 pF	48 751 10/10K
R41	1000 Ω	48 425 10/1K	C55	6.8 pF	48 406 99/6E8
R42	0.1 MΩ	48 426 10/33E	C56	500 pF	48 429 10/500E
R43	33 Ω	48 425 10/22K	C57	8200 pF	48 751 10/8K2
R44	22000 Ω	48 425 10/47E	C58	2000 pF	48 429 10/2K
R45	47 Ω	48 425 10/100K	C59	4000/2 pF	28 201 71.0
R46	0.1 MΩ	48 425 10/100K	C60	47 pF	48 406 10/47E
R47	0.1 MΩ	48 425 10/100K	C61	2 pF	28 205 88.0
R48	0.33 MΩ	48 425 10/330K	C62	2 pF	48 429 10/2K
R49	0.33 MΩ	48 427 10/3K9	C63	2.5-30 pF	28 211 83.1
R50	3900/2 Ω	48 425 10/680K	C64	76 pF	48 429 02/76E
R51	0.68 MΩ	48 425 10/390K	C65	32 μF	28 182 40.0
R52	0.33 MΩ	48 425 10/470K	C66	47000 pF	48 751 10/47K
R53	2500 Ω	48 426 10/150E	C67	800 pF	48 429 10/800E
R54	150 Ω	48 426 10/150E	C68	40 pF	48 429 10/40E
R55	150 Ω	48 426 10/150E	C69	500 pF	48 429 10/500E
R56	0.22 MΩ	48 426 10/47E	C70	39 pF	48 406 10/39E
R57	47 Ω	48 425 10/27K	C71	4700/2 pF	48 757 20/4K7
R58	12000 Ω	48 425 10/12K	C72	12000 pF	48 750 10/12K
R59	27000 Ω	48 425 10/27K	C73	0.1 μF	48 750 10/100K
R60	10 Ω	48 425 10/10E	C74	10000 pF	48 750 10/10K
R61	0.47 MΩ	48 427 10/470K	C75	8 μF	49 020 50.0
R62	2.2 MΩ	48 427 10/2M2	C76	1250 pF	48 429 10/1K25
R63			C77	2 pF	28 205 88.0
R64			C78		
R65			C79		
R66			C80		
R67			C81		
R68			C82		



B1	B2	B3	B4	B5	B6	B7
EF8	EM2	ERC3	EF5	ELC 3	ERC3	EL 3
V _a	225	280	140	105	145	250
V _{g3}	240					
V _{g2}		85		75		230
I _a	6	1.7	5	4.6	1.0	0.9
I _{g3}	0.14					
I _{g2}		3.8		1.5		5
B8	B9	L10	L11	L12	B13	
EL 3	1561	8045-37	8045-37	8045-47	EM 1	
V _a	250					
V _{g3}						
V _{g2}	230					
I _a	35					
I _{g3}						
I _{g2}	5					

S1, S2, S3, S4	28 534 34.2	S30, S31, C21	28 570 99.0
S5	28 546 07.1	S32, C22	28 571 01.0
S6, S7, S8, S9,		S33, S34, C23	28 570 99.0
C7, C8	28 571 85.2	S35, S36, C24	28 572 19.0
S10, S11, S12,		S36, S37	28 534 30.1
S13, C9, C10	28 571 86.1	S28	28 220 61.0
S14, S15, S16,		S39	28 587 95.0
S17, C11, C12	28 571 83.3	S41	28 588 13.1
S18, S19, S20,		S42, S43	28 588 14.1
S21, C13, C14	28 571 84.1	S44, S45	28 588 15.1
S22, S23, S24,		S46	28 587 98.1
S25, C15, C16	28 572 02.3	S47	28 588 17.0
S26, S27, S28,		S48	28 546 30.0
S29, C17, C18	28 572 00.0	S49	28 587 02.0

EL3



A circular diagram representing a cell. At the top is the label '40a'. Below it are two small 'f' labels. To the right is a label 'a'. At the bottom are two labels 'g1' and 'g2'. To the left is a label 'k.g.30m'.