

200—550 m  
800—1900 m

A-01, -02 104 ke/s  
A-04 115 ke/s

4283 Z = 10 Ω

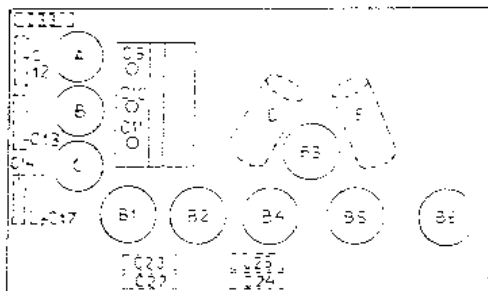
110 V—245 V

43 W



vol ~ ~ ~

800—1900 m I	800—1900 m II	800—1900 m III
<p>VOL max.</p> <p>C9, C10, C11 min.</p> <p>R1</p> <p>104 ke/s—33000 pF-g4B1</p> <p>115 ke/s (A-04)</p> <p>S14—22000 Ω</p> <p>S17—22000 Ω</p> <p>C23, C24 max</p> <p>S14</p> <p>S17</p> <p>S15—22000 Ω</p> <p>S16—22000 Ω</p> <p>C22, C25 max.</p> <p>S15</p> <p>S16</p> <p>R1</p>	<p>max.</p> <p>C9, C10, C11 max.</p> <p>104 ke/s—</p> <p>115 ke/s (A-04)</p> <p>C23 min.</p> <p>200—550 m III</p> <p>max.</p> <p>S14—22000 Ω</p> <p>C9, C10, C11 min.</p> <p>1333 ke/s—33000 pF-g4B1</p> <p>C9, C10, C11 max. (1e)</p> <p>1333 ke/s—</p> <p>C12, C13 max.</p> <p>S14</p>	<p>514—22000 Ω</p> <p>R1</p> <p>25 pF—gB1</p> <p>333 ke/s—</p> <p>C9, C10, C11 900 m</p> <p>R1</p> <p>VOL max.</p> <p>C17 max.</p> <p>200—550 m V</p> <p>max.</p> <p>837 ke/s—</p> <p>C9, C10, C11 350 m</p> <p>350 m</p>



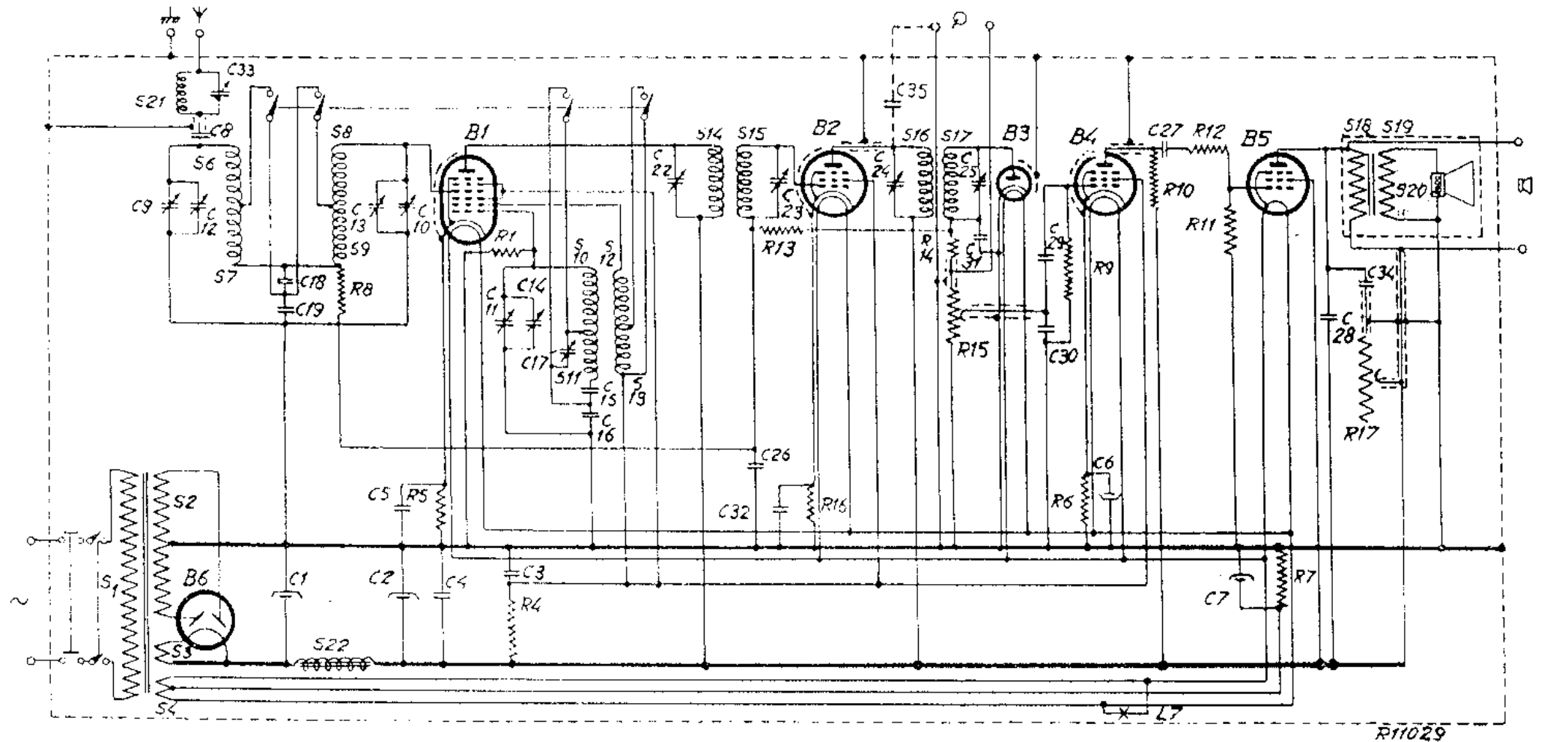
R1	47000 Ω	48 426 10/47K	C1	32 pF	25 182 40.0
R4	68000 Ω	48 427 10/68K	C2	32 pF	28 182 40.0
R5	220 Ω	48 426 10/220E	C3	0.5 pF	28 160 21.1
R6	6800 Ω	48 426 10/68K	C4	1 pF	48 751 10 47K
R7	820 Ω	48 427 10/820E	C5	47000 pF	28 180 02.0
R8	10000 Ω	48 426 10/10K	C6	25 pF	28 180 02.0
R9	1 MΩ	48 426 10/1M	C7	25 pF	48 429 10 25E
R10	0.33 MΩ	48 426 10/330K	C8	25 pF	28 210 14.0
R11	0.47 MΩ	48 426 10/470K	C9	0.430 pF	28 212 07.2
R12	0.58 MΩ	48 426 10/580K	C10	0.430 pF	28 212 07.2
R13	1 MΩ	48 426 10/1M	C11	0.430 pF	28 212 07.2
R14	47000 Ω	48 426 10/47K	C12	125 pF	28 212 07.2
R15	0.5 MΩ	28 808 61.0	C13	125 pF	28 212 07.2
R16	680 Ω	48 426 10/680E	C14	125 pF	28 212 07.2
R17	50000 Ω	28 808 29.0	C17	125 pF	48 429 02 1K09
			C15 <sup>1)</sup>	1090 pF	48 429 02 930E
			C15 <sup>2)</sup>	930 pF	48 429 02 2K185
			C16 <sup>1)</sup>	2135 pF	48 429 02 1K81
			C16 <sup>2)</sup>	1810 pF	48 429 10 47K
			C18	27000 pF	48 429 10 47K
			C19	27000 pF	48 429 10 47K
			C22	25-145 pF	28 210 55.0
			C23	25-145 pF	28 210 55.0
			C24	25-145 pF	48 751 10 100K
			C25	25-145 pF	48 751 10 10K
			C26	0.1 pF	48 751 10 2K2
			C27	10000 pF	48 751 10 10K
			C28	2200 pF	48 751 10 10K
			C29	10000 pF	48 429 10 200E
			C30	200 pF	48 429 10 100E
			C31	100 pF	48 751 10 100K
			C32	0.1 pF	28 212 08.2
			C33	200 pF	48 751 10 33K
			C34	33000 pF	48 751 10 47K
			C35	10000 pF	

	B1	B2	B3	B4	B5	B6	
	AK1	AF 2	AB1	E 446	E443H	506	
Va	245	245		160	210		V
Vg2(3,5)	65	65		65	225		V
Vk	1	1,15		2.5	19,5		V
Ia	0.56	1,3		0.3	22,6		mA
Ig2	1,35	0,57		0,12	4,25		mA
Ig3(5)	2,9	—		—	—		mA

S1, S2, S3, S4	28 517 00.0	S16, S17	28 561 05.1 <sup>1)</sup>
S6, S7	28 561 02.2		28 561 20.1 <sup>1)</sup>
S8, S9	28 561 03.2	S18, S19	28 517 95.1
S10, S11, S12, S13	28 561 04.4	S20	25 152 42.2
S14, S15	28 561 05.1 <sup>1)</sup>	S21	28 561 27.1
	28 561 22.1 <sup>1)</sup>	S22	28 545 19.1

<sup>1)</sup> 5"2 A-01  
<sup>2)</sup> 522 A-02, -04

S:	1	21.23.4.6.7	22.8.9.	10.11.12.13	14.15	16.17	18.19.20
C:	9.8.12.33.1.	10.19.13.5.2.10.4.11.3.	14.17.15.16.	22.	32.23.26	24.35.25.31	29.30.6.27.7.28.34
R:	8.	5.	1.4.	13.16.	14.15.	9.6.10.11.12.	7.17



(K)

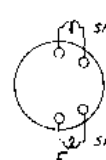
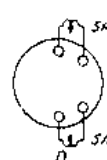
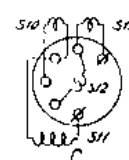
1F2

AB1

E446

E443H

500



R10533A

B1

B2

B3

B4

B5

B6

522 A