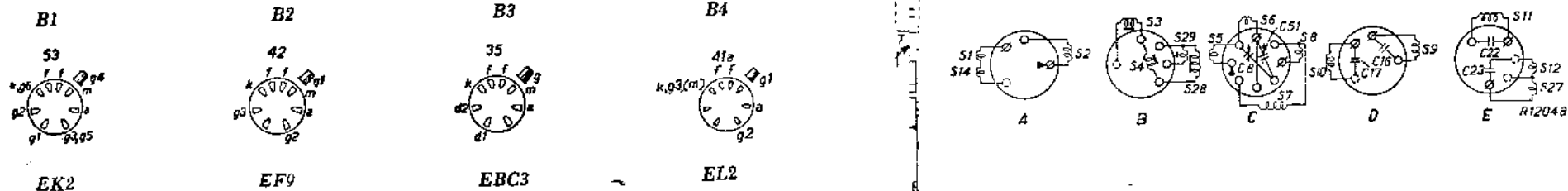
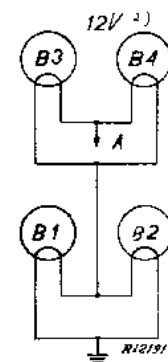
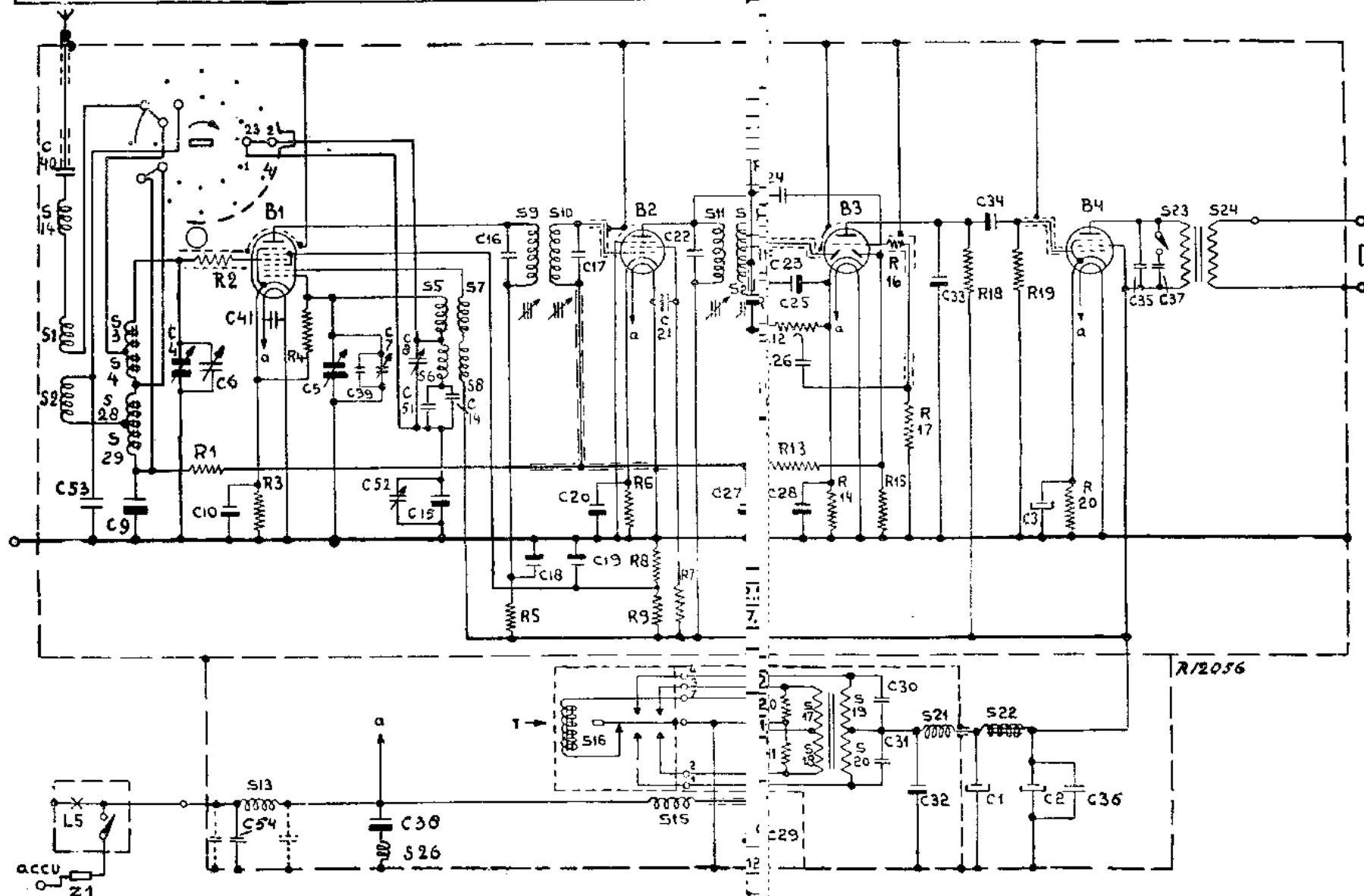





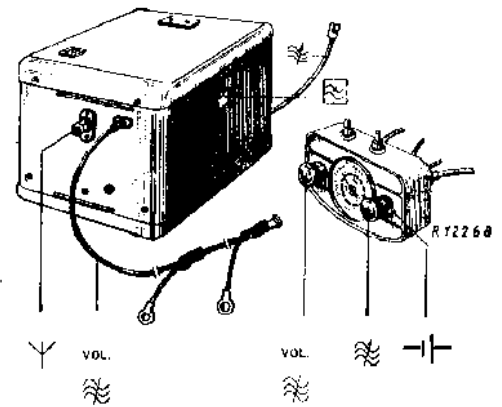
S	1,2,3,4,	13,	26,	5,6,7,8,	9,10,16,	15,	11,12,	7, 17,18,19,20,	21, 22,	23, 24,	
C	9,40,53,	4, 6,	10,38,41,54,	39,5,	7,52,8,51,14,15,	16, 18,	17,19,20,	21, 22,	2-	9,23,24,25,26,28,30,31,32,33,1,34,2,3 36,	35,37
R	1,	2, 3,	4,		5,	6,7,8,9,				10,11,12,13,14, 15, 16,17, 18,	19, 20

258 V
259 V

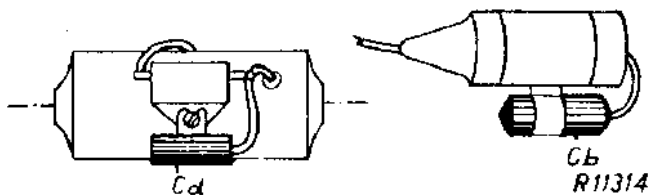
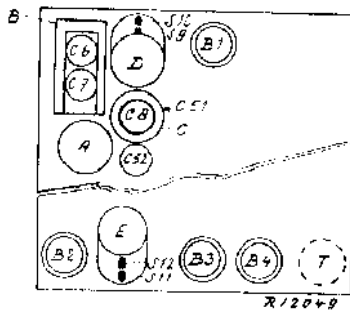


$$\frac{200-585 \text{ m}}{850-1950 \text{ m}} = 468 \text{ ke/s}$$

 9662 Z 5 Ω
 6V—4,5 A (258V)
 12V—2,25 A (259V)



850—1950 m		200—585 m		850—1950 m	
VOL.	max	VOL.	max	VOL.	max
	468kc/s-32000pF-g1B2		C4, C5 15°		C4, C5 30°
	S11, S12, S17 max		1480 kc/s-32 pF—Y		322kc/s-32 pF—Y
	468 kc/s-32000 pF-g4B1		C7, C6 max		C8 max
	S9, S10 max		32 pF—aB1		32pF-aB1
			C5		C5
			625kc/s-32 pF—Y		170kc/s-32pF—Y
			C4, C5 625 kc/s		C4, C5 170 kc/s
			C5		C5
			C52 max		C51 max



R1	0.1 M Ω	48 552 10/100K	C1	12.5 μ F	48 317 11/12.5
R2	47 Ω	48 425 10/47E	C2	12.5 μ F	+ 12.5
R3	390 Ω	48 426 10/390E	C3	25 μ F	49 020 41.0
R4	47000 Ω	48 426 10/47K	C4	0.490 pF	28 212 39.0
R5	2200 Ω	48 426 10/2K2	C5	0.490 pF	
R6	330 Ω	48 426 10/330E	C6	2 $\frac{1}{2}$ \times 30 pF	28 211 83.1
R7	82000 Ω	48 426 10/82K	C7	2 $\frac{1}{2}$ \times 30 pF	28 211 83.1
R8	47000 Ω	48 426 10/47K	C8	30 pF	—
R9	0.1 M Ω	48 427 10/100K	C9	47000 pF	48 751 10/47K
R10	100 Ω	48 427 10/100E	C10	47000 pF	48 751 10/47K
R10	220 Ω	48 427 10/220E	C14	120 pF	48 429 05/120E
R11	100 Ω	48 427 10/100E	C15	375 pF	48 429 05/375E
R11	220 Ω	48 427 10/220E	C16	97 pF	—
R12	0.5 M Ω	49 473 04.0	C17	91 pF	—
R13	1.5 M Ω	48 426 10/1M5	C18	0.1 μ F	48 751 10/100K
R14	6800 Ω	48 426 10/6K8	C19	0.1 μ F	48 751 10/100K
R15	0.68 M Ω	48 425 10/680K	C20	0.33 μ F	48 751 10/330K
R16	0.27 M Ω	48 426 10/270K	C21	0.1 μ F	48 751 10/100K
R17	1.2 M Ω	48 426 10/1M2	C22	97 pF	—
R18	0.33 M Ω	48 552 10/330K	C23	103 pF	—
R19	0.47 M Ω	48 426 10/470K	C24	15 pF	48 601 10/15E
R20	1000 Ω	48 426 10/1K	C25	100 pF	48 406 10/100E
R20	1200 Ω	48 426 10/1K2	C26	47000 pF	48 751 10/47K
			C27	0.1 μ F	48 751 10/100K
			C28	0.39 μ F	48 751 10/390K
			C29	2 \times 0.47 μ F	48 751 10/470K
			C30	22000 pF	48 758 20/22K
			C31	22000 pF	48 758 20/22K
			C32	47000 pF	48 754 20/47K
			C33	330 pF	48 406 10/330E
			C34	47000 pF	48 751 10/47K
			C35	10000 pF	28 199 94.0*
			C36	0.22 μ F	48 751 10/220K
			C37	10000 pF	28 199 94.0*
			C38	0.5 μ F	—
			C39	15 pF	48 601 10/15E
			C40	5000 pF	—
			C41	47000 pF	48 751 10/47K
			C51	30 pF	—
			C52	2 $\frac{1}{2}$ \times 30 pF	28 212 45.3
			C53	22 pF	48 406 10/22E
			C54	47000 pF	48 751 10/47K

	B1	B2	B3	B4	
	EK2	EF9	EBC3	EL2	
V _a	220	225	80	220	V
V _{g2}	225	95	—	230	V
V _{g3} (5)	45	—	—	—	V
V _k	1,6	2,1	2,5	15	V
I _a	1,75	6,0	0,45	25	mA
I _{g2}	2,0	1,8	—	4,5	mA
I _{g3} (5)	1,0	1,8	—	—	mA

S1, S14, S2 S3, S4, S28, S29 S5, S6, S7, S8 C8, C51 S9, S10 C16, C17 S11, S12, S27 C22, C23 S13 S15	A1 035 12.1 A1 035 11.0 A1 035 13.2 28 573 73.1 28 573 74.1 A1 000 27.1 28 588 50.1	S16 S17, S18, S19, S20 S17, S18, S19, S20 S20, S22, S23, S24 S25 S26 C38	T A3 161 02.0 ³⁾ A3 161 17.0 ³⁾ 28 534 62.1 28 220 52.0 28 891 16.0 ⁴⁾
T T Z Z	7866 ¹⁾ 7867 ²⁾ 08 140 34.0 ³⁾ 08 140 31.1 ³⁾	Cb Cd	2 μ F 0,5 μ F 28 160 92.1 7350

1) 258 V 2) 259 V

93 952 04.1