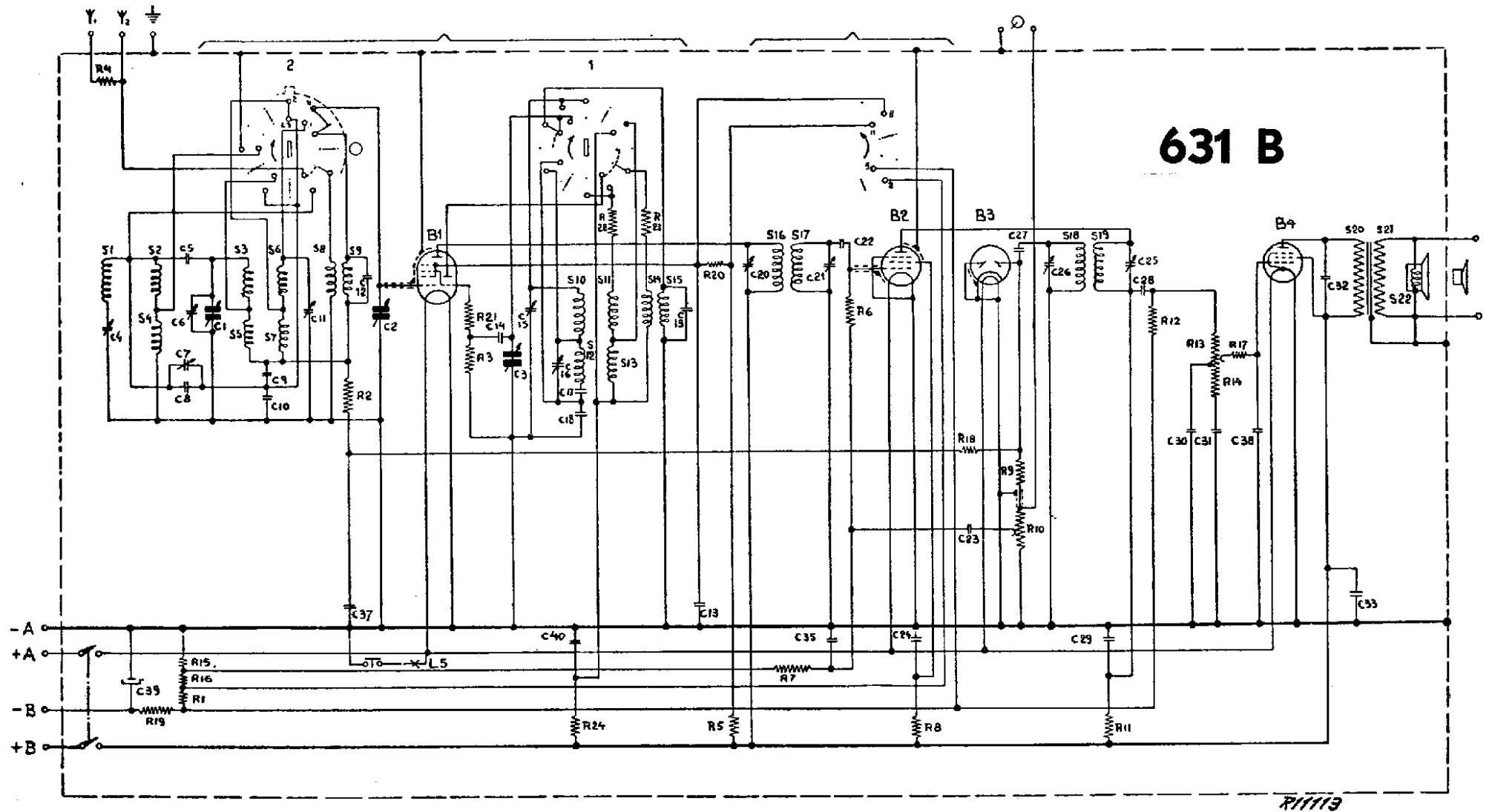


S:	1	2,4	3,5,6,7	8,9	10,11,12,13	14,15	16,17	18,19	20,21,22									
C:	4	39	5,6,7,8	1	9,10	11	12,37,2	14,15,3	16,17,18,40	19,13,20	21,35,22	24,23	27	26	29,25,28	30,31	38	32,33
R:	4	19,13,15	1	2	21,3	24,22,23	20,5	7	6	8	10	9,10	11	12	13,14,17			

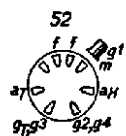


KCH 1

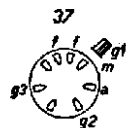
KF 4

KB 2

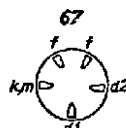
KL5



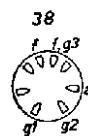
B1



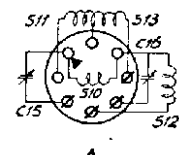
B2



B3



B4



16,8—51 m  
198—585 m  
708—2000 m

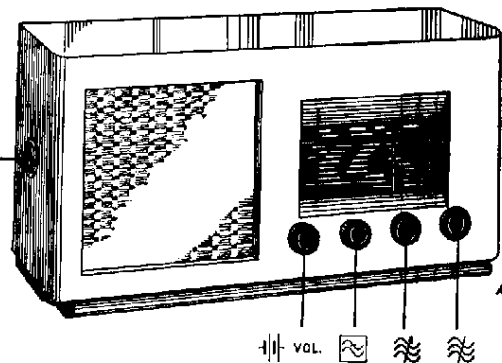
9614  $Z = 2,5 \Omega$

2 V, 144 V

128 kc/s

0,43 A, 11,7 mA

R1

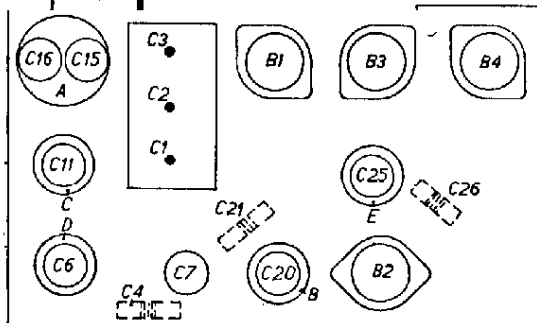


R10442

708—2000 m I	198—585 m III	198—585 m IV
VOL. max. C1, C2, C3 2000 m 128 kc/s-33000 pF-g1B1 S16—27000 $\Omega$ C25, C26, C21 max. S16 S17—27000 $\Omega$ C20 max.	VOL. max. C1, C2, C3 + 15° 1442 kc/s— C15, C6, C11 max.	VOL. max. 968 kc/s— C1, C2, C3 442 m C7 min.
708—2000 m II	708—2000 m III	198—585 m V
VOL. max. C1, C2, C3 2000 m 128 kc/s— C4 min.	VOL. max. C1, C2, C3 + 15° 404 kc/s— C16 max.	VOL. max. 937,5 Kc/s— C1, C2, C3 937,5 Kc/s 320 m

15° 09 992 44.0

R1	1200 $\Omega$	48 426 10/1K2	C1	11-490 pF	28 212 90.0
R2	0,1 M $\Omega$	48 425 10/100K	C2	11-490 pF	48 750 10/15K
R3	27000 $\Omega$	48 425 10/27K	C3	11-490 pF	28 212 08.2
R4	0,27 M $\Omega$	48 425 10/270K	C4	200 pF	48 406 10/18E
R5	56000 $\Omega$	48 426 10/56K	C5	18 pF	—
R6	0,68 M $\Omega$	48 425 10/680K	C6	3-30 pF	40 005 08.2
R7	1,8 M $\Omega$	48 425 10/1MR	C7	3-30 pF	40 406 10/15K
R9	47000 $\Omega$	48 425 10/47K	C9	15000 pF	48 750 10/27K
R10	0,5 M $\Omega$	49 500 11.0	C10	27000 pF	48 406 10/18E
R11	0,1 M $\Omega$	48 425 10/100K	C11	3-30 pF	48 751 20/100K
R12	0,47 M $\Omega$	48 425 10/470K	C12	18 pF	48 406 10/18E
R13	0,3 M $\Omega$	49 470 39.0	C13	0,1 $\mu$ F	48 751 20/100K
R14	0,3 M $\Omega$	48 425 10/120E	C14	100 pF	48 406 10/18E
R15	120 $\Omega$	48 426 10/560E	C15	3-30 pF	—
R16	560 $\Omega$	48 425 10/47K	C16	3-30 pF	48 429 01/760E
R17	47000 $\Omega$	48 426 10/2M2	C17	760 pF	48 429 01/1K49
R18	2,2 M $\Omega$	48 426 10/390E	C18	1490 pF	48 406 99/3E9
R19	390 $\Omega$	48 425 10/220K	C19	3,9 pF	—
R20	0,22 M $\Omega$	48 425 10/100E	C20	12-170 pF	28 212 07.2
R21	100 $\Omega$	48 425 10/2K2	C21	125 pF	48 406 10/27E
R22	2200 $\Omega$	48 425 10/22E	C22	27 pF	48 750 20/100K
R23	22 $\Omega$	48 426 10/27K	C23	10000 pF	48 751 20/100K
R24	27000 $\Omega$	—	C24	0,1 $\mu$ F	—
			C25	12-170 pF	28 212 07.2
			C26	125 pF	48 406 10/39E
			C27	39 pF	48 751 20/10K
			C28	10000 pF	48 406 10/220E
			C29	220 pF	48 406 10/390E
			C30	390 pF	48 406 10/390E
			C31	890 pF	48 757 20/1K
			C32	1000 pF	48 751 10/470K
			C33	2x0,47 $\mu$ F	48 406 20/150E
			C35	150 pF	48 750 20/47K
			C37	47000 pF	48 406 20/100E
			C38	100 pF	28 185 67.1
			C39	50 $\mu$ F	48 751 20/47K
			C40	47000 pF	—



R10924

	B1 = KCH 1	B2 = KF 4	B3	B4 = KL 5	
	R1	R1	KB 2	R1	
Va	aT 50 aH 135	27 135	72	60	123 128 V
Vg2(4)	50	30	77	66	135 135 V
Ia	aT 2,24 aH 0,83	0,28 0,2	0,5	0,61	5,5 1,9 mA
Ig2(4)	1,5	0,26	0,18	0,22	0,96 0,31 mA

S1 S2, S3, S4, S5, C6 S6, S7, C11 S8, S9 S10, S11, S12, S13, C15, C16 S14, S15	28 587 88.0 28 570 54.1 28 570 49.1* 28 588 27.0 28 573 36.0 28 587 96.0	S16, S17, C20 S18, S19, C25 S20, S21 S22	28 572 60.1 28 570 72.0 28 537 03.0 28 220 43.1
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