

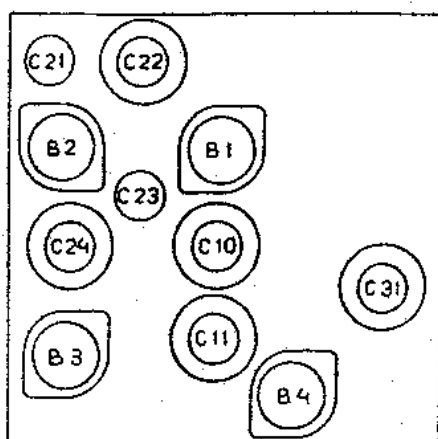
16.7—51 m
198—585 m
708—2000 m

9648 Z 2.5 Ω
110—240 V
55 W

128 kc/s

708—2000 m	I	198—585	III	198—585 m	V
VOL. max 128 kc/s—33000 pF g4B1 C12, C23, C22, C21 max		VOL. max 1442 kc/s— C31, C11, C10, C11. C31 max		VOL. max 857 kc/s— C7, C8, C9 350 m 350 m	

15° 09 993 44.0

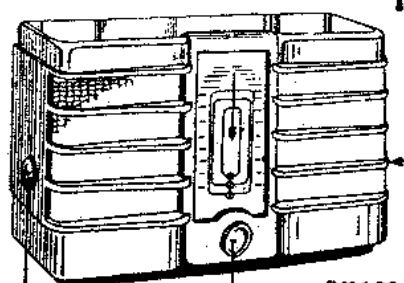


R10460

	B1	B2	B3	B4	
	AK 2	AF 3	ABL 1	AZ 1	
Va	225 V	225 V	240 V		V
Vg3,5	≤ 90 V	—	—		V
Vg2	< 90 V	≤ 90 V	230 V		V
Vk	1,2	2,4	9,5		V
La	2,4	7,0	36		mA
Ig3,5	4,2	—	—		mA
Ig2	1,7	2,4	5,5		mA

VC 1 = 270 V
VC 2 = 225 V

1) 215 A—00
2) 215 A—25—26—46



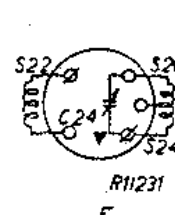
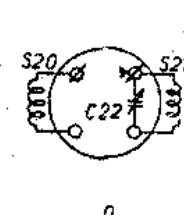
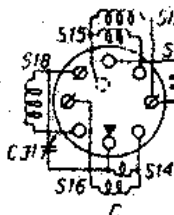
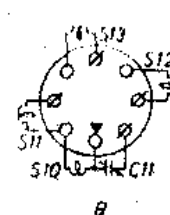
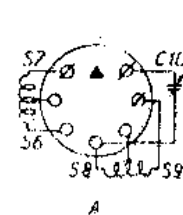
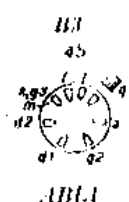
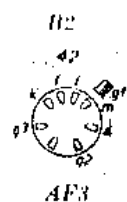
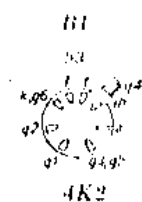
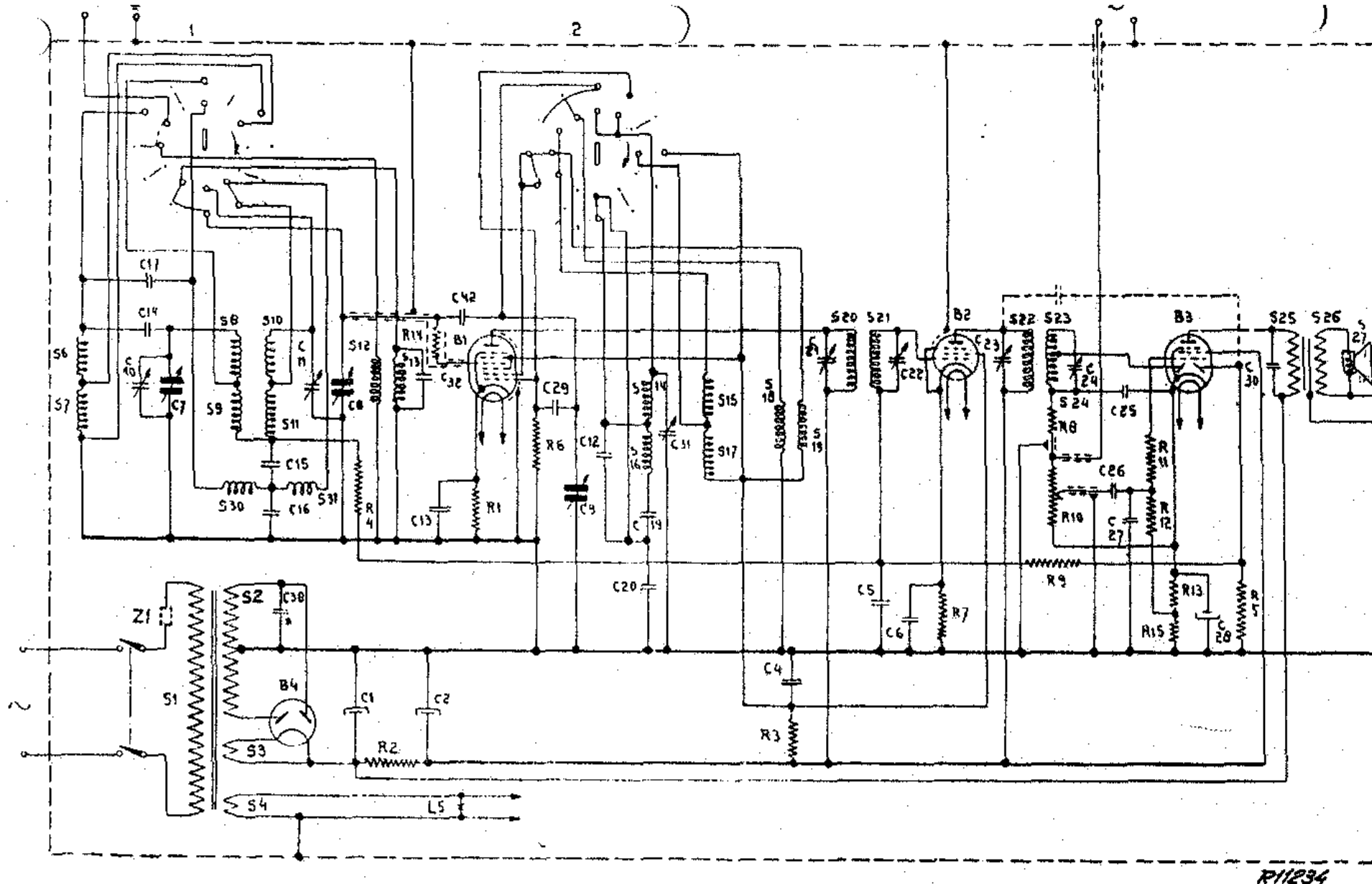
VOL

R10452

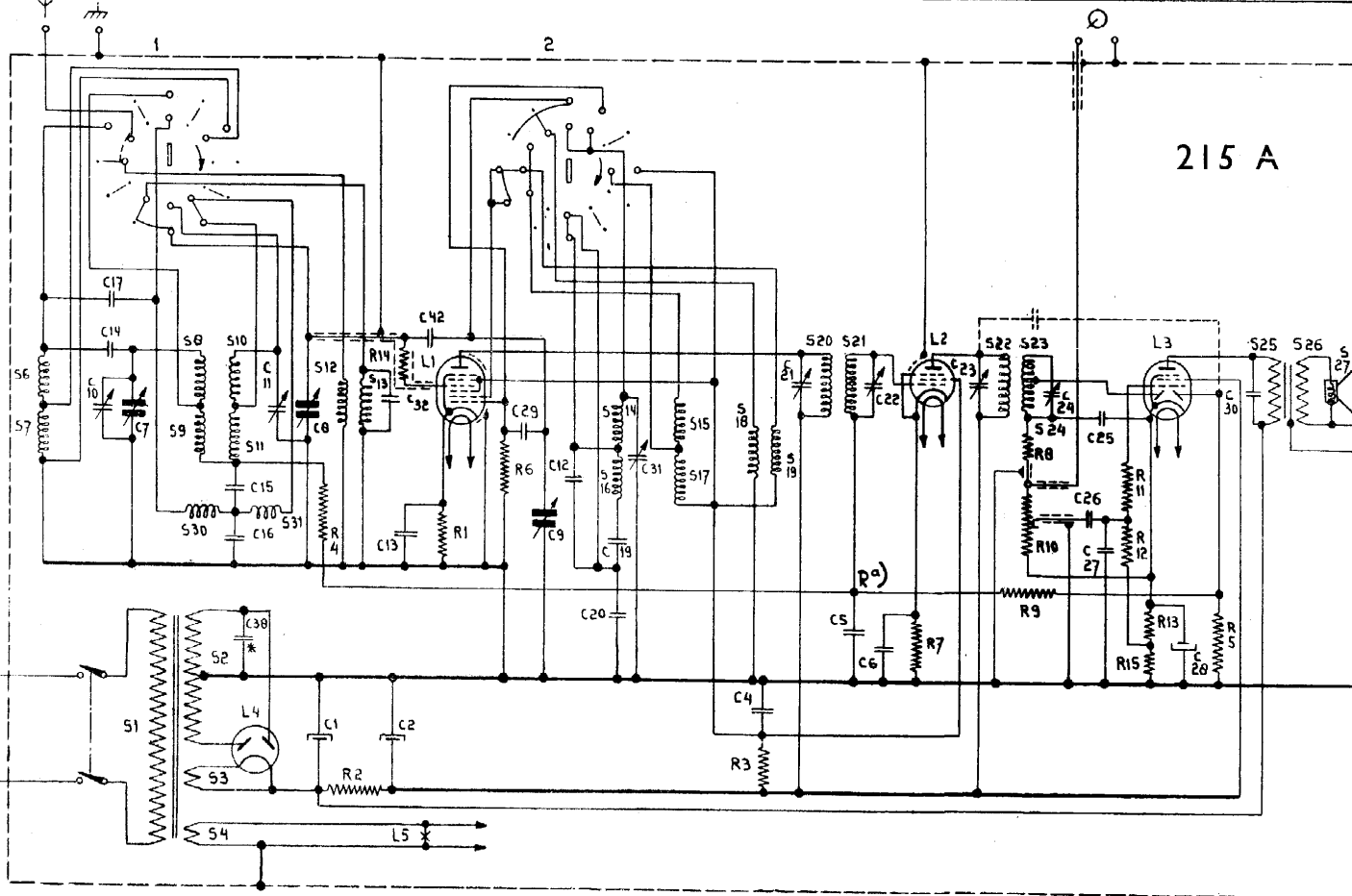
R1	270 Ω	48 426 10/270E	C1	25 μF	48 312 09/25
R2	2000 Ω	48 468 10/2K	C2	25 μF	48 312 09/25
R3	15000 Ω	48 469 10/15K	C4	0.1 μF	48 751 10/100K
R4	0.1 MΩ	48 426 10/100K	C5	47000 pF	48 751 10/47K
R5	0.47 MΩ	48 426 10/470K	C6	47000 pF	48 751 10/47K
R6	47000 Ω	48 426 10/47K	C7	11-490 pF	
R7	270 Ω	48 426 10/270E	C8	11-490 pF	28 212 30.0
R8	0.1 MΩ	48 426 10/100K	C9	11-490 pF	
R9	2.2 MΩ	48 427 10/2M2	C12	8.2 pF	48 406 99/8E2
R10	0.5 MΩ	49 500 50.1	C13	47000 pF	48 751 10/47K
R11	10000 Ω	48 426 10/10K	C14	22 pF	48 406 10/22E
R12	1 MΩ	48 426 10/1M	C15	12000 pF	48 751 10/12K
R13	120 Ω	48 426 10/120E	C16	39000 pF	48 751 10/39K
R14	47 Ω	48 425 10/47E	C17	47 pF	48 406 10/47E
R15	100 Ω	48 425 10/100E	C19	758 pF	48 429 02/758E
			C20	1575 pF	48 42902/1K575
			C21	70-30 pF	28 212 46.0
			C23	70-30 pF	28 212 46.0
			C25	82 pF	48 406 10/82E
			C26	1700 pF	48 751 10/2K7
			C27	82 pF	48 406 10/82E
			C28	50 μF	48 313 02/50
			C29	47 pF	48 406 10/47E
			C30	1200 pF	48 751 10/2K2
			C32	8.2 pF	48 406 99/8E2
			C38	22000 pF	48 751 10/22K
			C42	2 pF	28 205 88.0

S1, S2, S3, S4 ¹⁾	28 535 85.0	S20, S21, C22	28 573 40.1
S1, S2, S3, S4 ¹⁾	28 537 13.1*	S22, S23, S24, C24	28 572 90.4
S6, S7, S8, S9, C10	28 572 86.4	S25, S26	28 536 39.0
S10, S11, S12, S13, C11	28 572 87.3*	S27	28 120 69.0
S14, S15, S16, S17, S18, S19, C31	28 572 88.2	S30, S31	28 587 71.0

93 952 36.1



S: 6,7	1,2,3,4, 8,9, 10,11, 30,31, 12,13	14,16	15,17	18,19	20,21	22,23	25, 26, 27
C:	10,14,7,17	38, 15,16, 11, 8	1,2, 32,13	42	29, 9, 12	19, 20, 31	4, 21, 5, 22, 6, 23, 24, 26, 27, 25, 28, 30
R:	2, 4, 14, 1	6	3	7	8, 10, 9	11, 12, 13, 15, 5	



Commutateur des gammes d'onde sur O.C.
) Pour le point R voir pag. F2.

Fig. 8

D2951

RÉSISTANCE

	Résistance	No. de code	Prix
R1	250 Ohm	28.770.190	
R2	2000 Ohm	28.802.660	
R3	16000 Ohm	28.803.080	
R4	0,1 M.Ohm	28.770.450	
R5	0,5 M.Ohm	28.770.520	
R6	50000 Ohm	28.770.420	
R7	250 Ohm	28.770.190	
R8	0,1 M.Ohm	28.770.450	
R9	2 M.Ohm	28.771.230	
R10	0,5 M.Ohm	28.814.550	
R11	10000 Ohm	28.770.350	
R12	1 M.Ohm	28.770.550	
R13	125 Ohm	28.770.160	
R14	50 Ohm	28.773.570	
R15	100 Ohm	28.773.600	

CONDENSATEURS

	Capacité	No. de code	Prix
C1	32 μ F	28.182.400	
C2	32 μ F	28.182.400	
C4	0.1 μ F	28.199.090	
C5	50.000 μ F	28.199.060	
C6	50.000 μ F	28.199.060	
C7	11-490 μ F	28.212.300	
C8	11-490 μ F		
C9	11-490 μ F		
C10		voir „Bobines”	
C11			
C12	8 μ F	28.206.330	
C13	50.000 μ F	28.199.060	
C14	20 μ F	28.206.370	
C15	12.500 μ F	28.199.000	
C16	40.000 μ F	28.199.050	
C17	50 μ F	28.206.240	
C19	758 μ F	28.195.830	
C20	1.575 μ F	28.195.940	
C21	70+30 μ F	28.212.460	
C22		voir „Bobines”	
C23	70+30 μ F	28.212.460	
C24		voir „Bobines”	
C25	80 μ F	28.206.260	
C26	2.500 μ F	28.198.930	
C27	80 μ F	28.206.260	
C28	50 μ F	28.182.320	
C29	50 μ F	28.206.240	
C30	2000 μ F	28.201.480	
C31		voir „Bobines”	
C32	8 μ F	28.206.330	
C38	20.000 μ F	28.201.650 ¹⁾	
C42	2 μ F	28.205.880	

¹⁾ Est supprimé en employant un transformateur d'alimentation avec enroulements séparés.

LAMPES

L1	L2	L3	L4	L5
AK2	AF3	ABL1	AZ1	8042D-07