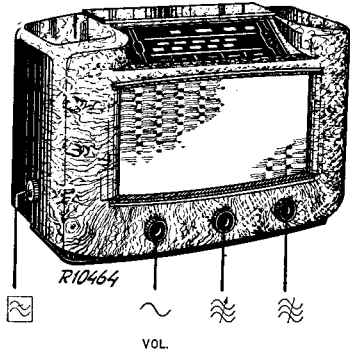


13,5—45 m
45—165 m
165—570 m
165—570 m (Local)
452 Kc/s

9636 Z = 5Ω

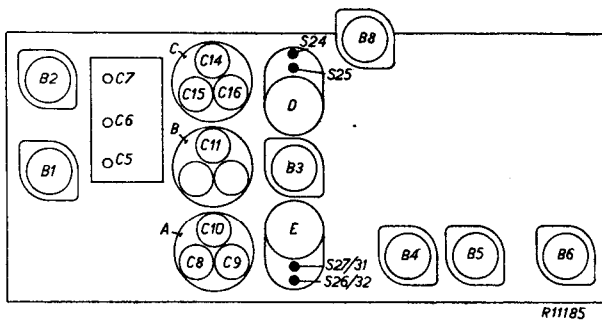
110V, 125V, 145V,
200V, 220V, 245V.

55 W



165—570 m	13,5—45 m	165—570 m
C7 VOL max. 452 Kc/s-33000 pF-g4B2 S25—82000 Ω S27/S31, S26/S32, S24 max. S25 S24—82000 Ω S25 max. C7	C5, C6, C7 + 15° 25 pF—aB2 C7 20,5 Mc/s—Y C8, C11 max. C7 C14 min. VOL max. C14 max. (1e)	C7 25 pF—aB2 C10 min. 1700 Kc/s—Y C5, C6, C7 1700 Kc/s C10 max. C7 VOL max. C16 max. 25pF—aB2 C7 600 Kc/s—Y C5, C6, C7 500 m C7 C17 max. 25 pF—aB2 C7 1700 Kc/s—Y C5, C6, C7 1700 Kc/s C7 C16 max.
165—570 m	45—165 m	
938 Kc/s—Y C5, C6, C7 938 Kc/s 320 m	C7 25 pF—aB2 6 Mc/s—g1B1 C5, C6, C7 50 m 6 Mc/s—Y C9 max. C7 C15 max.	

15° 09 992 44.0

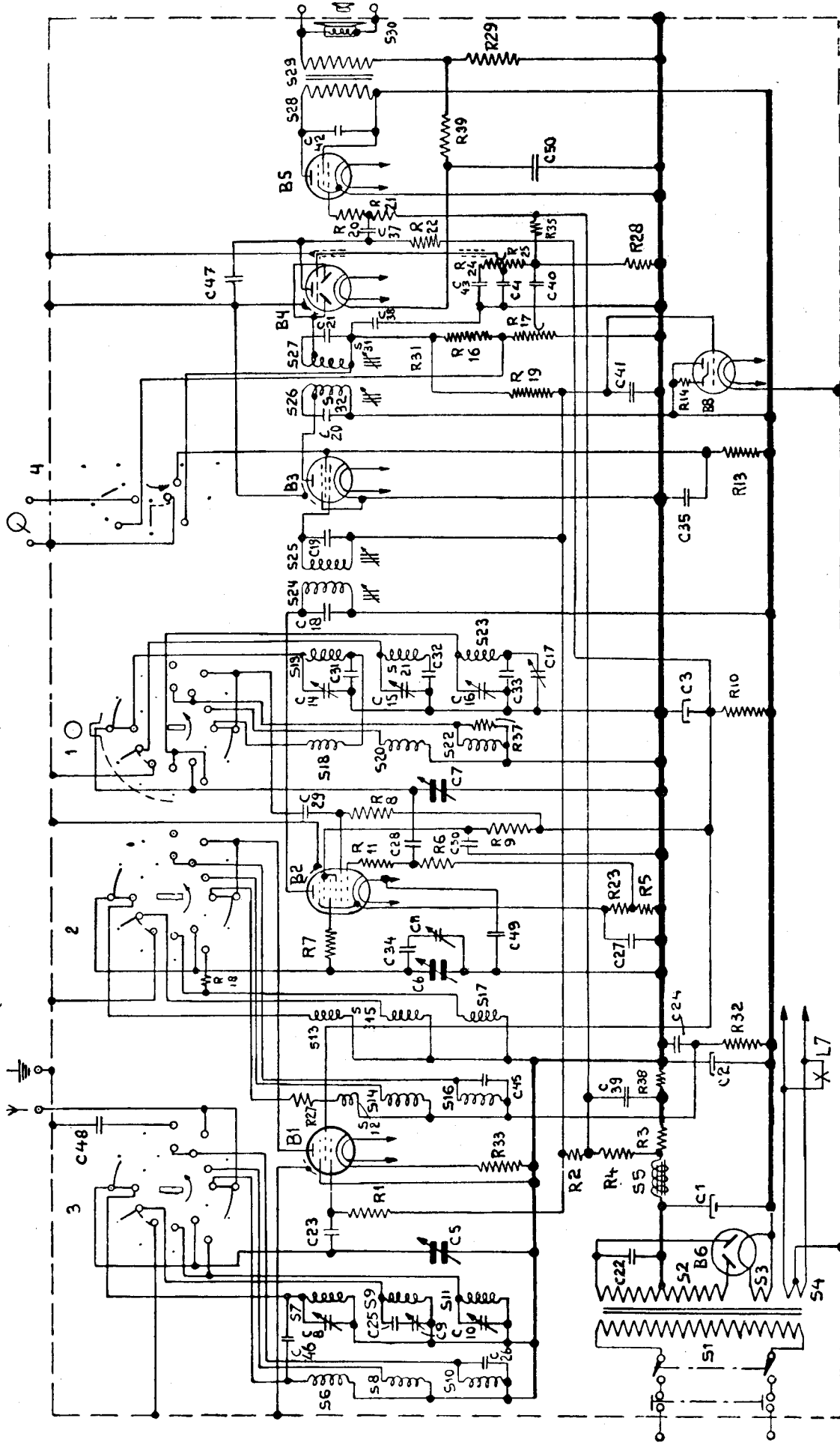


	B1	B2	B3	B4	B5	B6	B8	
	EF8	EK2	EF9	EBC3	EL3	AZ1	EM3	
Va	260	260	260	130	250			V
Vg2	230	130	90		260		260	V
Vg3(5)		70						V
Ia	5,3	1,6	6,7	0,5	34,6		0,2	mA
Ig2	0,14	4	1,8		4,9		0,2	mA
Ig3(5)		1,6						mA

VC2 = 260V

R1	0,39 MΩ	48 426 10/390K	C1	32 μF	28 182 40.0
R2	4,7 MΩ	48 427 10/4M7	C2	32 μF	28 182 40.0
R3	120 Ω	48 427 10/120E	C3	32 μF	28 182 40.0
R4	0,33 MΩ	48 426 10/330K	C4	640 pF	48 429 10/640E
R5	470 Ω	48 426 10/470E	C5		
R6	22000 Ω	48 426 10/22K	C6	11-490 pF	28 212 72.0
R7	39 Ω	48 426 10/39E	C7		
R8	22000 Ω	48 426 10/22K	C8/		
R9	0,1 MΩ	48 426 10/100K	C11	2,5-30 pF	
R10	4700 Ω	48 427 10/4K7	C14/		
R11	39 Ω	48 426 10/39E	C16	2,5-30 pF	
R13	0,1 MΩ	48 427 10/100K	C17	200 pF	28 212 08.2
R14	1 MΩ	48 426 10/1M	C18	100 pF	
R16	47000 Ω	48 426 10/47K	C19	106 pF	
R17	0,5 MΩ	49 500 11.0	C20	106 pF	
R18	15 Ω	48 425 10/15E	C21	113 pF	
R19	1,5 MΩ	48 426 10/1M5	C22	22000 pF	48 751 10/22K
R20	1000 Ω	48 425 10/1K	C23	100 pF	48 406 10/100E
R21	0,39 MΩ	48 426 10/390K	C24	47000 pF	48 751 10/47K
R22	0,22 MΩ	48 425 10/220K	C25	10 pF	48 406 99/10E
R23	120 Ω	48 425 10/120E	C26	68 pF	48 406 10/68E
R24	0,3 MΩ	49 472 33.0	C27	47000 pF	48 751 10/47K
R25	0,3 MΩ		C28	100 pF	48 406 10/100E
R27	39 Ω	48 426 10/39E	C29	100 pF	48 406 10/100E
R28	3,3 MΩ	48 427 10/3M3	C30	47000 pF	48 751 10/47K
R29	0,3 Ω	28 803 56.1*	C31	5100 pF	48 429 02/5K1
R32	1000 Ω	48 425 10/1K	C32	1700 pF	48 429 02/1K7
R33	22 Ω	48 425 10/22E	C33	400 pF	48 429 10/400E
R35	3,3 MΩ	48 427 10/3M3	C34	10 pF	48 406 99/10E
R37	3300 Ω	48 426 10/3K3	C35	0,1 μF	48 751 10/100K
R38	2 × 10 Ω	48 425 10/10E	C37	3300 pF	48 751 10/3K3
R39	82 Ω	48 426 10/82E	C38	100 pF	48 406 10/100E
			C39	0,12 μF	48 751 10/120K
			C40	22000 pF	48 751 10/22K
			C41	22000 pF	48 751 10/22K
			C42	10000 pF	48 751 10/10K
			C43	640 pF	48 429 10/640E
			C45	22 pF	48 406 10/22E
			C46	2 pF	28 205 88.0
			C47	100 pF	48 406 10/100E
			C48	10000 pF	48 750 10/10K
			C49	10000 pF	48 750 10/10K
			C50	0,32 μF	28 199 14.0

S1, S2, S3, S4	28 536 87.3	S24, S25, C18, C19	28 573 43.1
S5	28 546 63.0	S26, S27, S31	28 573 51.0
S6, S7, S8, S9	28 573 13.3	S32, C20, C21	28 534 01.0
S10, S11, C8, C9		S28, S29	28 220 51.1
C10	28 573 14.3	S30	
S12, S13, S14, S15			
S16, S17, C11	28 573 15.1		
S18, S19, S20, S21			
S22, S23, C14, C15			
C16			



- EF8 48 B1
- EK2 53 B2
- EF9 42 B3
- EBC3 35 B4
- EL3 40a B5
- AZ1 61 B6
- EM3 39a B8
- S7 A
- S11 A
- S12 B
- S13 C
- S14 C
- S15 C
- S16 C
- S17 C
- S18 C
- S19 D
- S20 D
- S21 D
- S22 D
- S23 D
- S24 D
- S25 D
- S26 E
- S27 E
- S31 E
- S32 E