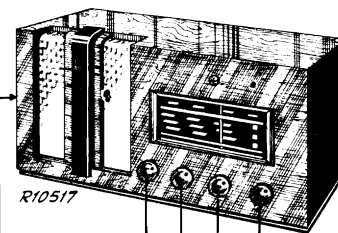


 16,5—51 m
627 BS
B-12, -32 { 100—200 m
 { 198—585 m
 { 720—2000 m
 { 128 Kc/s
 { 125 Kc/s
 { 627 BS,
 { B-12,-32

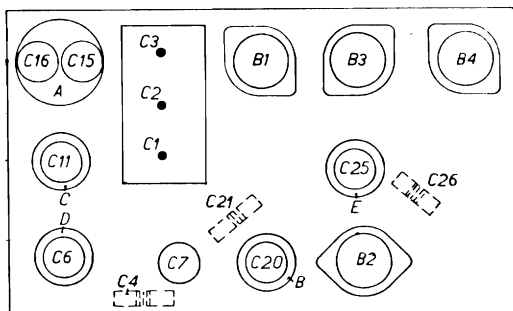
 B-33 2334 Z = 5Ω
 9644 Z = 2,5Ω
 2V, 135V
 0,4 A, 11 mA



R20
VOL.

720—2000 m I		720—2000 m II		198—585 m IV	
VOL. max	C1, C2, C3 2000 m	VOL. max	C1, C2, C3 2000 m	VOL. max	1000 Kc/s — Y
	128 Kc/s-33000 pF-g4B1		128 Kc/s — Y		C1, C2, C3 ±400 m
	125 Kc/s (627 BS, B-12,-32)		125 Kc/s (627 BS, B-12,-32)		C7 min
	S16—27000 Ω		C4 min		
	S19—27000 Ω		198—585 m III		198—585 m V
	C21, C26 max				
	S16, S19	VOL. max	C1, C2, C3 + 15°	VOL. max	351 m — Y
	S17—27000 Ω		1442 Kc/s — Y		C1, C2, C3 351 m
	S18—27000 Ω		C15, C6, C11 max		351 m
	C20, C25 max		720—2000 m III		
	S17, S18	VOL. max	C1, C2, C3 + 15°		
			395 Kc/s — Y		
			C16 max		

15° 09 992 44.0



R10924

	B1 = KK2		B2 = KF4		B3	B4 = KL4		V
	R20	R20	R20	R20		KB 2	R20	
Va	135	135	76	76		132	134	V
Vg2	135	135	91	91		135	135	V
Vg3(5)	47	24	—	—		—	—	V
Vg4	+1	+1	—	—		—	—	V
-Vg	—	—	1,4	1,4		5	9	V
Ia	0,64	0,17	0,59	0,59		4,83	1,1	mA
Ig2	2,4	1,6	0,23	0,23		0,81	0,2	mA
Ig3(5)	0,83	0,3	—	—		—	—	mA

R1	6800 Ω	48 425 10/6K8	C1	11-490 pF)	
R2	0,1 MΩ	48 425 10/100K	C2	11-490 pF)	28 212 19.0
R3	47000 Ω	48 425 10/47K	C3	11-490 pF)	
R4	68000 Ω	48 425 10/68K	C4	125 pF	28 212 07.2
R5	33000 Ω	48 425 10/33K	C5	22 pF	48 406 10/22E
R6	0,68 MΩ	48 425 10/680K	C6	2,5-30 pF	—
R7	1,5 MΩ	48 426 10/1M5	C7	2,5-30 pF	28 211 83.1
R8	0,22 MΩ	48 425 10/220K	C8	27 pF	48 406 10/27E
R9	47000 Ω	48 425 10/47K	C9	15000 pF	48 751 10/15K
R10	0,5 MΩ	28 814 62.1	C10	27000 pF	48 751 10/27K
R11	0,1 MΩ	48 425 10/100K	C11	2,5-30 pF	—
R12	1 MΩ	48 426 10/1M	C12	12 pF	48 406 10/12E
R13	0,3 MΩ	28 812 58.0	C12)	32 pF	48 429 10/32E
R14	0,3 MΩ		C13	0,1 μF	48 751 10/100K
R15	3300 Ω	48 425 10/3K3	C14	100 pF	48 406 10/100E
R16	8200 Ω	48 425 10/8K2	C15	2,5-30 pF	—
R17	0,1 MΩ	48 425 10/100K	C16	2,5-30 pF	—
R18	2,2 MΩ	48 427 10/2M2	C17	772 pF	48 429 01/772E
R19	1500 Ω	48 425 10/1K5	C17)	800 pF	48 429 01/800E
R20	0,27 MΩ	48 425 10/270K	C18)	1460 pF	48 429 01/1K46
R21	47 Ω	48 425 10/47E	C18)	1550 pF	48 429 01/1K55
R22)	470 Ω	48 425 10/470E	C19)	10 pF	48 406 99/10E
			C19)	32 pF	48 429 10/32E
			C20	12-170 pF	—
			C21	125 pF	28 212 07.2
			C22	27 pF	48 406 10/27E
			C23	10000 pF	48 751 10/10K
			C24	0,1 μF	48 751 10/100K
			C25	12-170 pF	—
			C26	125 pF	28 212 07.2
			C27	39 pF	48 406 10/39E
			C28	10000 pF	48 751 10/10K
			C29	220 pF	48 406 10/220E
			C30	400 pF	48 429 10/400E
			C31	400 pF	48 429 10/400E
			C32	1000 pF	48 752 20/1K
			C33	8 μF	28 182 57.0
			C34	68 pF	48 406 10/68E
			C35	125 pF	48 429 10/125E
			C36	0,27 μF	48 751 10/270K
			C37	47000 pF	48 751 10/47K
			C38	100 pF	48 429 10/400E
			C40)	2700 pF	48 429 01/2K7

S1	28 587 88.0	S16, S17, C20	28 572 60.1
S2, S3, S4, S5, C6	28 570 54.1	S18, S19, C25	28 570 72.0
S6, S7, C11	28 570 49.1*	S20, S21	28 535 17.0 ¹⁾
S8, S9	28 588 27.0 ²⁾	S20, S21	28 535 09.0 ²⁾
S8, S9	28 588 31.1 ¹⁾	S22	28 220 20.0 ¹⁾
S10, S11, S12, S13/		S22	28 220 43.1 ²⁾
C15, C16	28 570 50.1		
S14, S15	28 587 96.0 ³⁾		
S14, S15	28 588 32.1 ¹⁾		

