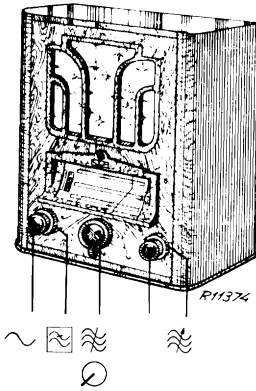
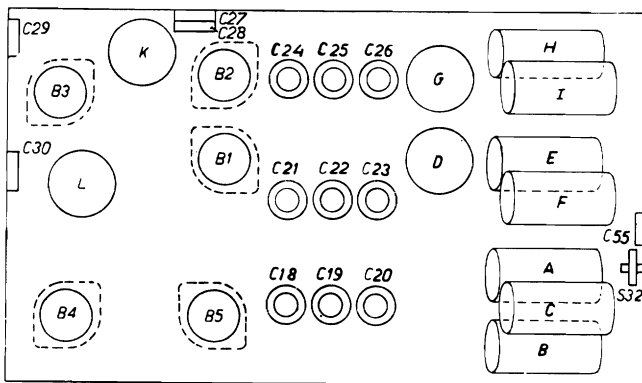


16—50 m  
200—570 m  
750—2000 m  
115 kc/s

4283 Z = 9 Ω  
110—119 V 120—130 V  
200—224 V 225—250 V  
59 W



16—50 m		200—570 m		16—50 m	
VOL. max	S23—22000 Ω	VOL. max.	S24—10000 Ω	VOL. max	S24—10.000 Ω
S26—22000 Ω		C15, C16, C17 min.		C15, C16, C17 min	
R21		1402 kc/s—g4B2		16,67 Mc/s—	
115 kc/s—33000 pF—g4B2		C15, C16, C17 (1e) max		C15, C16, C17 (1e) max	
C28, C29 max		1402 kc/s—		C18, C21 max	
S23, S26		C19, C22 max		S24	
S24—22000 Ω		S24			
S25—22000 Ω		750—2000 m			
C27, C30 max		VOL. max			
S24, S25		S24—10000 Ω			
R21		C15, C16, C17 min			
750—2000 m		375 kc/s—g4B2			
VOL. max		C15, C16, C17 (1e) max.			
115kc/s—		375 kc/s—			
S23—10000 Ω		C20, C23 max			
C15, C16, C17 2000m		S24			
C55 min.					
S23					

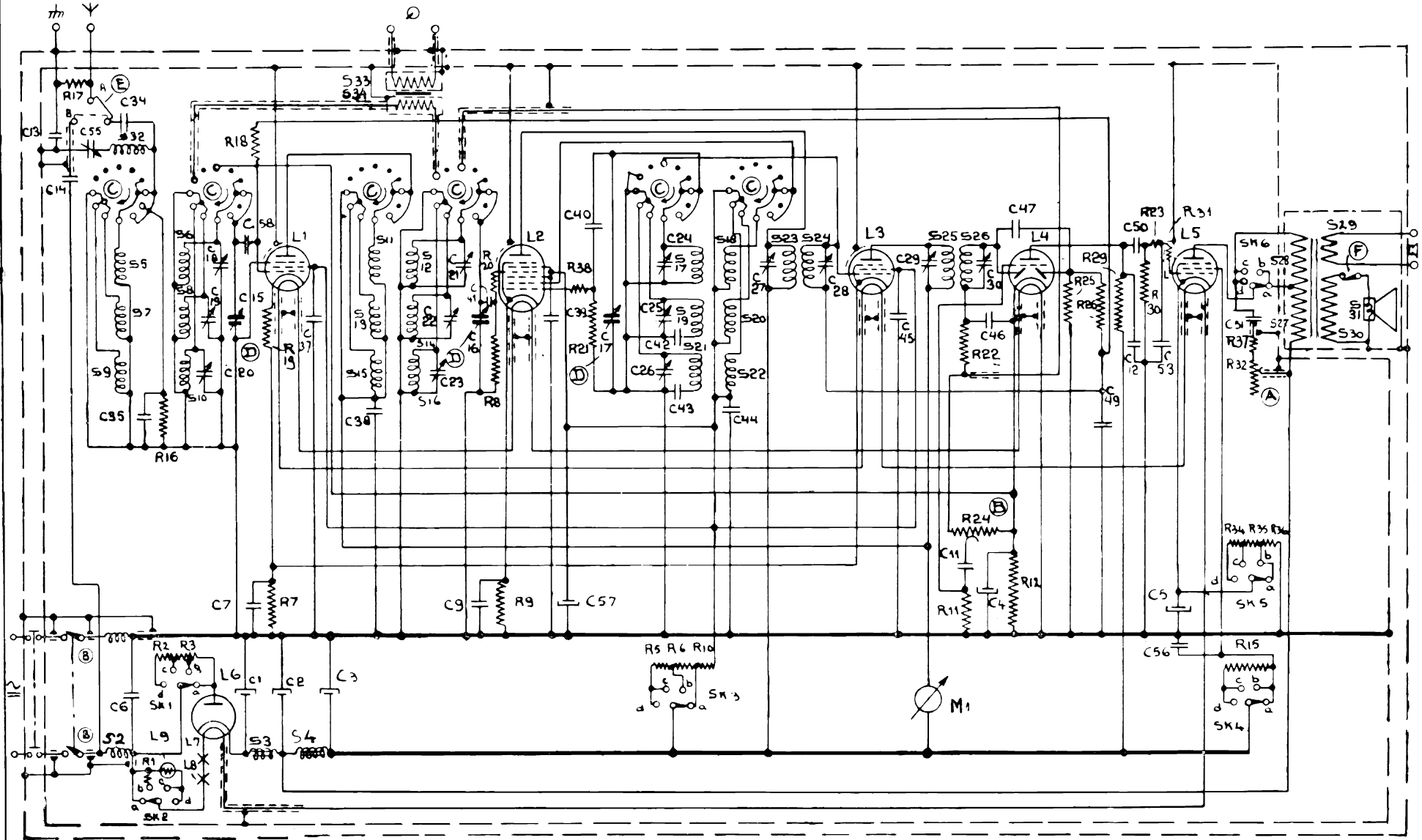


	B1	B2	B3	B4	B5	B6	B7	
	CF3	CK1	CF3	CBC1	CL2	CY1	C1	
Va	179	191	180	87	179	—	—	V
Vg2	75	76	75	—	78	—	—	V
Vg3+5	—	76	—	—	—	—	—	V
—Vg	2,9	2,3	2,5	3,1	11,6	—	—	V
Ia	4,17	0,9	5	0,51	38,5	—	—	mA
Ig2	1,44	2,61	1,7	—	4,8	—	—	mA
Ig3+5	—	5	—	—	—	—	—	mA

R1	60 Ω	28 796 84.0*	C1	25 uF	48 312 09/25
R2	120/2 Ω	48 427 10/120E	C2	25 uF	48 312 09/25
R3	2 × 80 Ω	28 799 45.0*	C3	25 uF	48 312 09/25
R5	15000/2 Ω	48 427 10/15K	C4	25 uF	28 180 02.0*
R6	1000 Ω	48 426 10/1K	C5	25 uF	28 180 02.0*
R7	220 Ω	48 426 10/220E	C6	0,1 uF	48 752 10/100K
R8	0,22 MΩ	48 426 10/220K	C7	47000 pF	48 750 10/47K
R9	270 Ω	48 426 10/270E	C9	47000 pF	48 750 10/47K
R10	2200 Ω	48 426 10/2K2	C11	10000 pF	48 751 10/10K
R11	1,5 MΩ	48 426 10/1M5	C12	320 pF	48 429 10/320E
R12	6800 Ω	48 426 10/6K8	C13	4700 pF	48 752 10/4K7
R15	22000 Ω	48 427 10/22K	C14	500 pF	48 429 10/500E
R16	33000 Ω	48 426 10/33K	C15		
R17	0,22 MΩ	48 426 10/220K	C16	8,5-465 pF	28 211 09.0
R18	0,82 MΩ	48 426 10/820K	C17		
R19	68 Ω	48 426 10/68E	C18/		
R20	39 Ω	48 426 10/39E	C26	30 pF	28 212 36.4
R21	47000 Ω	48 426 10/47K	C27/		
R22	0,47 MΩ	48 426 10/470K	C30	20-275 pF	49 005 53.0
R23	47000 Ω	48 426 10/47K	C34	2000 pF	48 429 10/2K
R24	0,5 MΩ	28 809 20.0	C35	82 pF	48 406 10/82E
R25	0,82 MΩ	48 426 10/820K	C37	0,1 uF	48 751 10/100K
R26	0,82 MΩ	48 426 10/820K	C38	0,1 uF	48 751 10/100K
R29	0,22 MΩ	48 426 10/220K	C39	0,1 uF	48 751 10/100K
R30	0,68 MΩ	48 426 10/680K	C40	100 pF	48 406 10/100E
R31	1000 Ω	28 495 54.0*	C41	22 pF	48 406 10/22E
R32	50000 Ω	28 809 36.0	C42	1840 pF	48 429 02/1K84
R34	39 Ω	48 426 10/39E	C43	555 pF	48 429 02/555E
R35	47 Ω	48 426 10/47E	C44	0,1 uF	48 751 10/100K
R36	220 Ω	48 427 10/220E	C45	0,1 uF	48 751 10/100K
R37	100 Ω	48 426 10/100E	C46	320 pF	48 429 10/320E
R38	47 Ω	48 426 10/47E	C47	100 pF	48 406 10/100E
			C49	0,1 uF	48 751 10/100K
			C50	10000 pF	48 751 10/10K
			C51	47000 pF	48 752 20/47K
			C53	160 pF	48 429 10/160E
			C55	20-275 pF	49 005 53.0
			C56	0,8 uF	—
			C57	160 pF	48 429 10/160E

S1	28 561 79.0*	S19, S20	28 564 25.0*
S2	28 561 79.0*	S21, S22	28 564 26.0*
S3	—	S23, S24	28 561 22.1*
S4	28 550 76.1*	S25, S26	28 561 20.1*
S5, S6	28 564 01.0*	S27, S28, S29,	28 525 51.0*
S7, S8	28 564 12.0*	S30	—
S9, S10	28 564 16.0*	S31	25 152 42.2
S11, S12	28 564 21.1*	S32	28 561 27.1*
S13, S14	28 564 14.1*	S33, S34	—
S15, S16	28 564 18.1*	M1	—
S17, S18	28 564 24.1*		

S:	1,2, 5,7,9,32, 6,8,10	3,	33,34,4,11,13,15,12,14,16,	17,19,21, 18,20,22, 23,24,	25,26,	27,28,29,30,31,
C:	13,14,55,6, 35,34,	58,	20,19,18,11,5,7,2,37, 38,3,	23,22,21,57,	9,16,41,39,57, 40,17,	24,25,26, 42,43,44,27, 28,
R:	17,	1,1,3, 16,	18,19,7,	10,9,8,	38, 21,	5,6,10,
						22, 24,11,12, 25,
						26,29,30,31,23,32, 37, 15, 34, 35,36,



R.11972

CF3

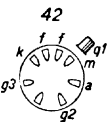
CK1

CBC1

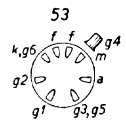
CL2

CY1

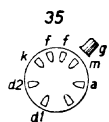
C1



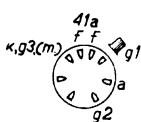
B1,B3



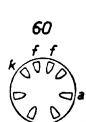
B2



B4



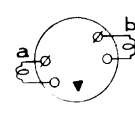
B5



B6

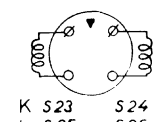


B7



F	a	b
U	S6	S5
O	S7	S8
C	S9	S10
D	S12	S11
E	S13	S14

F	a	b
I	S15	S16
G	S17	S18
H	S19	S20
T	S21	S22



K S23 S24  
L S25 S26  
R 12070