

PHILIPS SERVICE

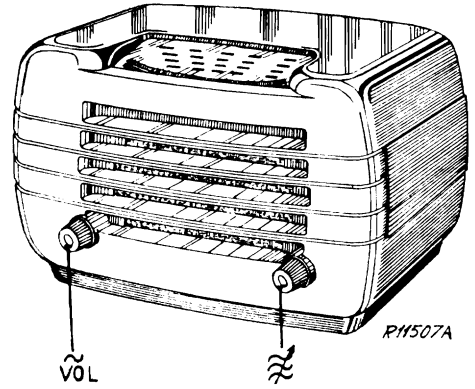
BX 182 U

185—580 m (1620—517 kc/s)

9730 X Z = 5 Ω
127 V

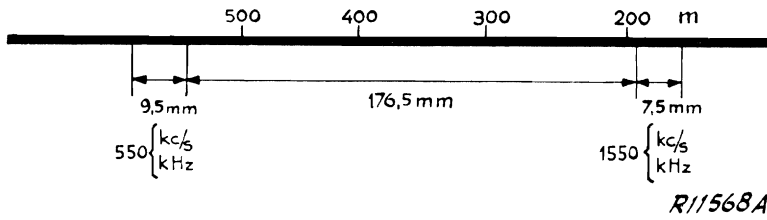
452 kc/s

35 W

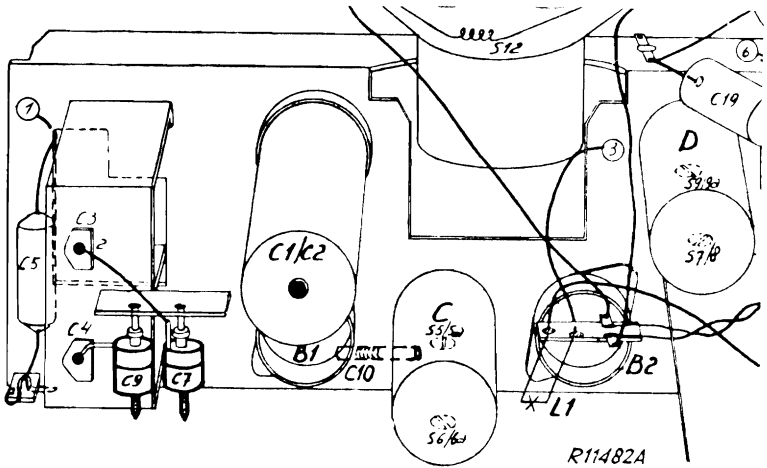


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185—580 m I		185—580 m III	
VOL. max		VOL. max	
C3, C4 max		C3, C4 max	
452 kc/s-33000 pF-g1B1		0	
S9/S9a max		1550 kc/s	
S7/S8 max		1550 kc/s—	Y
S5/S5a max		C9, C7 max	
S6/S6a max		550 kc/s	
		550 kc/s—	Y
		C10 max	



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R11482A

	B1	B2	B3	
	UCH 41	UAF 42	UL 41	
Va	H 130 T 69	130	128	V
Vg2(4)	69	69	130	V
Ia	H 2,5 T 2,8	3,5	47	mA
Ig2(4)	2,4	1,1	7,5	mA

VC1 = 150 V,

VC2 = 130 V

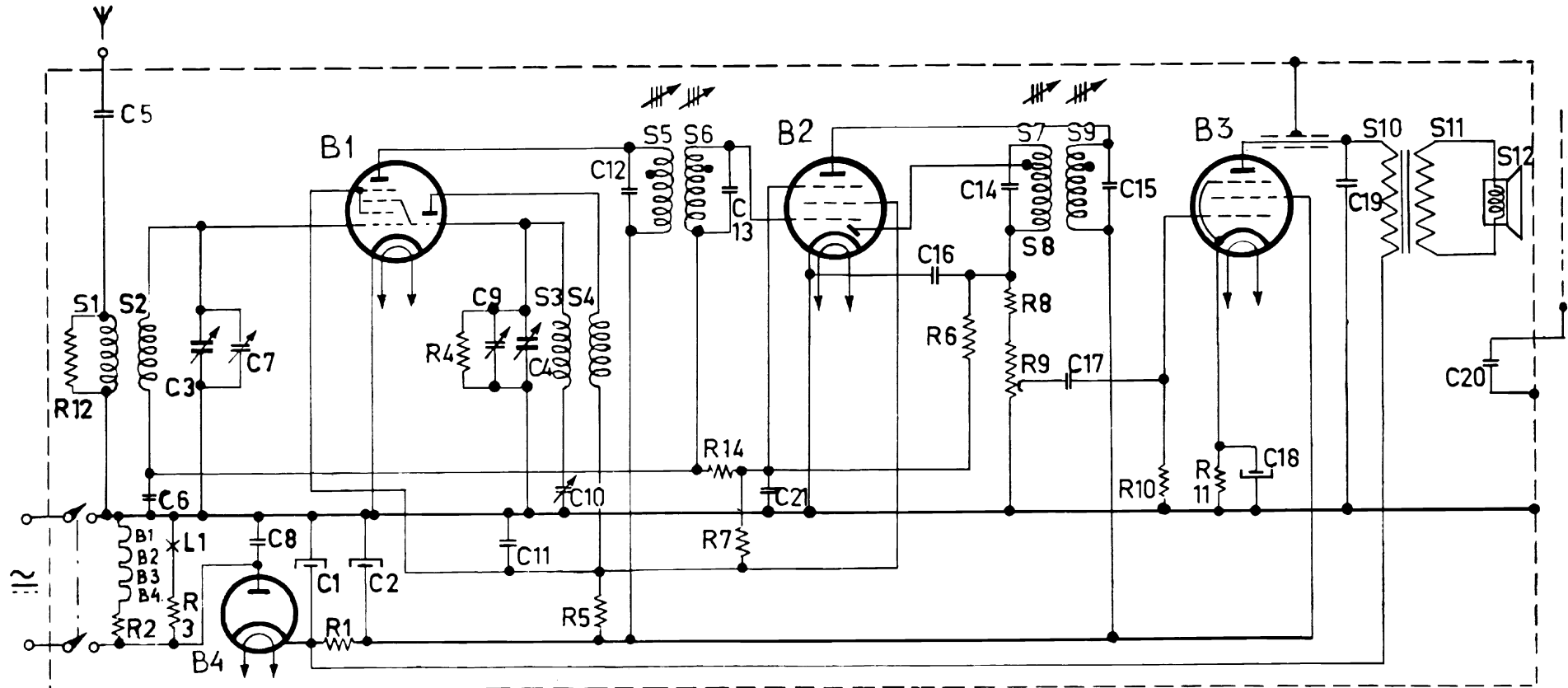
1948

R1	1000 Ω	48 467 10/1K	C1	50 μF	} 48 317 58/50 ± 50	
R2	130 Ω	} 49 364 70.0	C2	50 μF		
R3	2800 Ω		C3	12.492 pF		
R4	22000 Ω	48 555 10/22K	C4	12.492 pF		49 001 13.2
R5	10000 Ω	48 556 10/10K	C5	1000 pF		48 757 20/1K
R6	1,5 MΩ	48 555 10/1M5	C6	47000 pF		48 750 10/47K
R7	10 MΩ	48 427 10/10M	C7	30 pF		28 212 36.4
R8	47000 Ω	48 555 10/47K	C8	47000 pF		48 751 10/47K
R9	0,5 MΩ	49 500 11.0	C9	30 pF		28 212 36.4
R10	0,68 MΩ	48 555 10/680K	C10	400-575 pF		49 005 55.2
R11	100 Ω	48 426 10/100E	C11	0,1 μF		48 751 10/100K
R12	18000 Ω	48 555 10/18K	C12	115 pF		
R13	4,7 MΩ	48 426 10/4M7	C13	115 pF		
			C14	115 pF		
			C15	115 pF		
			C16	82 pF		48 203 10/82E
			C17	10000 pF		48 750 10/10K
			C18	100 μF		48 313 22/100
			C19	4700 pF		48 757 20/4K7
			C20	1000 pF		4 3 757 20/1K
			C21	470 pF		48 203 10/470E

S1, S2	A3 111 17.1		
S3, S4	A3 111 18.1		
S5, S6, C12, C13	A3 121 94.2		
S7, S8, S9, C14, C15	} A3 121 94.2		
S10, S11		A3 151 61.1	
L1	7121D-00		

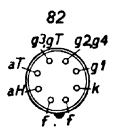
93 953 32.1

BX 182 U



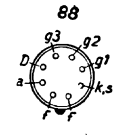
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UCH 41



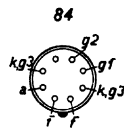
B1

UAF 42



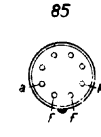
B2

UL 41

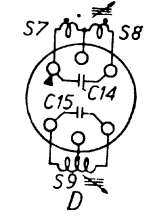


B3

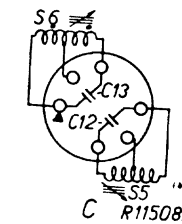
UY 42



B4



D



C

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