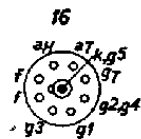


110V	1-2	3-4-5	8-9
125V	5-10	20-25	9-14
200V	21-22	24-25	
220V	1-6	16-21	

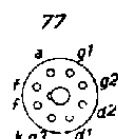
R10579

B2,B3



UCH21

B5

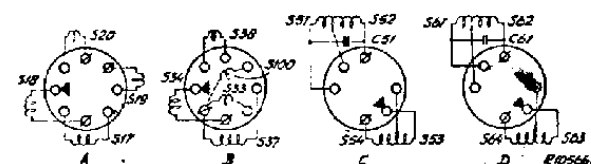


UBL21

B6



UY1N



R10566A

# PHILIPS SERVICE

# 658 U

3

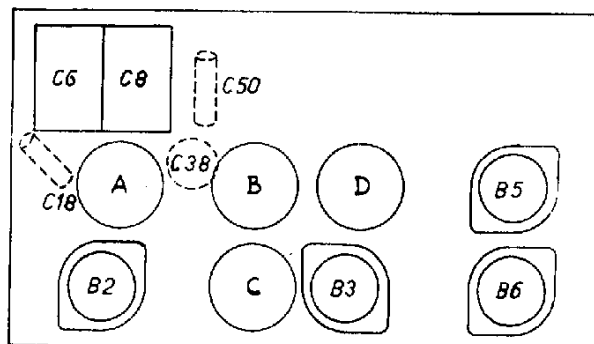
16,5—51 m  
200—565 m  
715—1950 m

9708  $Z = 5 \Omega$   
110 V, 125 V, 200 V, 220 V  
42 W

468 kc/s<sup>1)</sup>  
452 kc/s<sup>2)</sup>

200—565 m III	715—1950 m III	200—565 m V
VOL. max C6, C8+15° 1420 kc/s— C38, C18—max	—25pF—aHB2 VOL. min. 160 kc/s— C6, C8—max VOL. max C50—max	VOL. max 1153 kc/s— C6, C8—max 260 m

15° 09 994 04.0



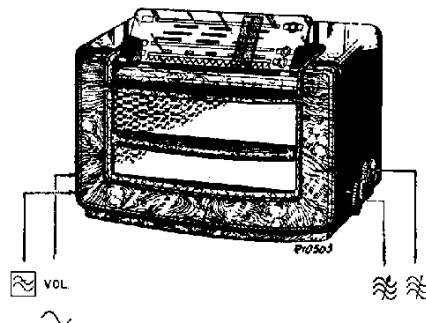
R 10585 A

220 V

	B2	B3	B5	B6	
	UCH21	UCH21	UBL21	UY1N	
Va	160	160	180		V
VaT	125	50	—		V
Vg2(4)	85	85	160		V
Ia	2	4,4	40		mA
IaT	6	1	—		mA
Ig2(4)	5,3	2,8	8		mA

VC1 — 190 V  
VC2 — 160 V

<sup>1)</sup> 685U—00  
<sup>2)</sup> 685U—01—20



1945/46

R1	1200 $\Omega$	48 467 10/1K2	C1	50 $\mu$ F	48 317 08/50
R2	82 $\Omega$	48 427 10/82E	C2	50 $\mu$ F	+50
R3	22 $\Omega$	48 426 10/22E	C3	100 $\mu$ F	48 313 52/100
R11	0,5 M $\Omega$	49 500 11.0	C6	11-400 pF	49 001 20.0
R12	47000 $\Omega$	48 551 10/47K	C8	11-400 pF	
R34	0,82 M $\Omega$	48 425 10/820K	C14	16 pF	48 406 99/16E
R21	50000 $\Omega$	49 472 22.0	C17	22 pF	48 601 10/22E
R35	10000 $\Omega$	48 426 10/10K	C18	7½-100 pF	49 005 51.2
R36	10000 $\Omega$	48 427 10/10K	C19	10 pF	48 601 10/10E
R37	0,1 M $\Omega$	48 552 10/100K	C20	14 pF	48 406 99/14E
R38	0,68 M $\Omega$	48 551 10/680K	C33	47 pF	48 601 10/47E
R39	0,82 M $\Omega$	48 425 10/820K	C34	15 pF	48 601 99/15E
R40	1,2 M $\Omega$	48 426 10/12M2	C38	30 pF	28 212 36.4
R41	0,82 M $\Omega$	48 425 10/820K	C40	28 pF <sup>1)</sup>	48 406 99/28E
R42	100 $\Omega$	48 425 10/100E	C40	31 pF <sup>2)</sup>	48 406 99/31E
R43	22000 $\Omega$	48 425 10/22K	C47	390 pF	48 406 01/390E
R44	0,1 M $\Omega$	48 551 10/100K	C47	409 pF	48 406 01/409E
R50	125 $\Omega$	49 362 92.0	C50	20-275 pF	49 005 53.2
R51	68 $\Omega$		C51	103 pF	—
R52	220 $\Omega$	49 379 62.0	C52	103 pF	—
R53	18000 $\Omega$	48 425 10/18K	C61	103 pF	—
R55	180 $\Omega$	48 495 05/180E	C62	103 pF	—
R81	47000 $\Omega$	48 551 10/47K	C65	30 pF	—
			C81	22 pF	48 601 10/22E
			C82	82 pF	48 601 10/82E
			C83	6800 pF	48 751 20/6K8
			C84	10000 pF	48 750 20/10K
			C85	4700 pF	48 757 20/4K7
			C103	4700 pF	48 757 20/4K7
			C105	22000 pF	48 757 20/22K
			C106	120 pF	48 406 10/120E
			C107	47000 pF	48 750 20/47K
			C108	82 pF	48 406 10/82E
			C109	470 pF	48 601 20/470E
			C110	47000 pF	48 751 20/47K
			C111	1000 pF	48 757 20/1K
			C113	330 pF	48 601 20/330E
			C115	0,33 pF	48 751 20/330K
			C116	47000 $\mu$ F	48 757 20/47K
			C117	150 pF	48 601 20/150E
			C118	4700 pF	48 757 20/4K7
			C119	220 pF	48 601 10/220E

S1, S2	A1 000 34.0	S76	49 981 04.0*
S13, S14, S17	A3 120 11.1	S81, S82	A3 151 61.1
S18, S19, S20		S90, C65	A9 864 09.0
S33, S34, S37, S38, S100	A3 120 13.1		
S39, S40	A3 120 14.0		
S51, S52, S53, S54	A3 120 20.1 <sup>1)</sup>		
C51, C52	A3 121 03.2 <sup>2)</sup>		
S51, S52, S53, S54, C51, C52	A3 121 16.2 <sup>3)</sup>		
S61, S62, S63	A3 121 26.2 <sup>4)</sup>		
S64, C61, C62			
		Z1	630 mA 08 140 43.2
		Z2	630 mA 08 140 43.2

93 952 81.1