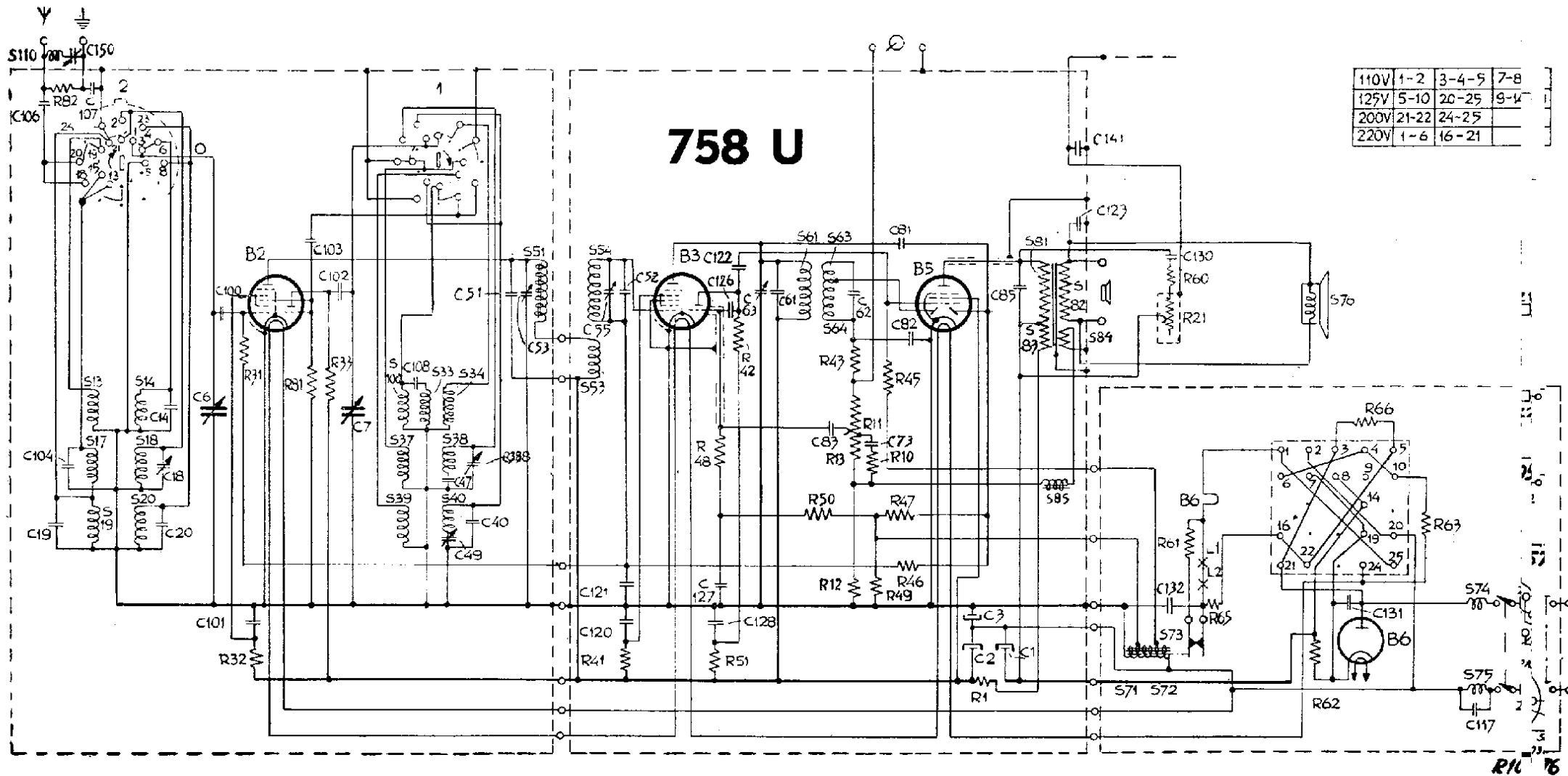


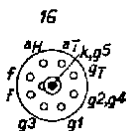
S110,13,17,19,14,18,20,	33,37,39,100,34,39,40,	51,	53,54,	61,	63,64,	85,81,83,82,84,	71,72,73,	76,	74,			
C106,19,104,107,150,14,18,20,	6,100,101,	103,102,7,	108,	53,47,38,49,40,51,	121,52,120,55,	127,128,122,126,	61,62,63,73,81,82,	3,21,	85,123,141,	132,130,	131,	117,
R1,	82,	31,32,	81,33,	41,	48,51,42,	50,13,12,10,43,11,45,47,46,49,	1,	61,60,21,65,	62,66,	63,		



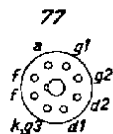
B2 + B3

B5

B6



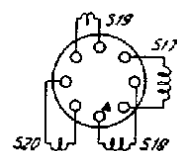
U2H 21



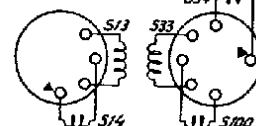
UBL 21



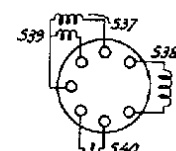
UYIN



E



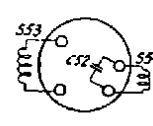
D



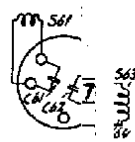
A



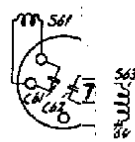
B



C



F



G

13,7— 51 m

178— 585 m

708—2000 m

468 ke/s

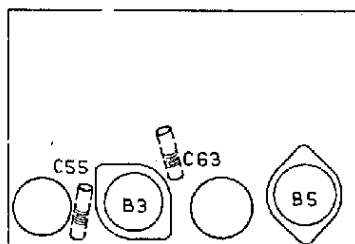
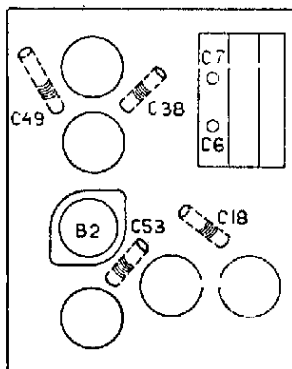
U01 = 452 ke/s

9636-03, Z = 5 Ohm
9636U- 55, Z = 5 Ohm (U)

110 V, 125 V, 200 V, 220 V
0,2—0,27 A (220 V ~)

178—585 m	178—585 m	178—585 m
<p>C6, C7 min</p> <p>max</p> <p>468 ke/s-33000 pF-g1B2</p> <p>U01—452 ke/s</p> <p>C63, C55, C53 max</p>	<p>C6, C7 max</p> <p>max</p> <p>468 ke/s—</p> <p>U01—452 ke/s</p> <p>Cl50 min</p>	<p>C6, C7 + 15°</p> <p>max.</p> <p>1650 ke/s—</p> <p>C38 max</p> <p>Cl8 max</p> <p>C7</p> <p>-25 pF—aB2</p> <p>550 ke/s—</p> <p>C6, C7 550 ke/s</p> <p>C7</p> <p>C47 max.</p>
<p>708—2000 m</p> <p>-25 pF—aB2</p> <p>C7</p> <p>160 ke/s—</p> <p>C6, C7 160 ke/s</p> <p>C7</p> <p>C49 max.</p>	<p>178—585 m</p> <p>1154 ke/s—</p> <p>C6, C7 1154 ke/s</p> <p>260 m</p>	

15° = 09 992 44.0

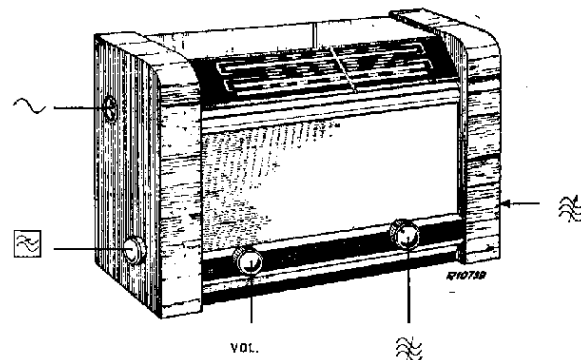


110 V ~

	B2	B3	B5	B6
	UCH 21	UCH 21	UBL 21	UYIN
Va	aT 60 aH 90	aT 25 aH 90	100	—
Vg2(4)	50	55	90	—
Ia	aT 1,5 aH 1,2	aT 0,4 aH 2,1	24	—
Ig2(4)	2,5	1,5	3	—

220 V ~

	aT 95 aH 135	aT 45 aH 135	150	—
Va				
Vg2(4)	80	85	135	—
Ia	aT 2,4 aH 2	aT 0,6 aH 3,5	40	—
Ig2(4)	4	2,5	5,5	—



R1	1200 Ω	49 362 74.0	C1	55 pF	49 031 17.1
R10	56000 Ω	48 425 10/56K	C2	25 pF	28 185 68.1
R11	0,2 MΩ	49 475 03.0	C3	100 pF	49 000 80.0
R13	0,65 MΩ		C6	11-490 pF	48 406 99/6E8
R12	33 Ω	48 425 10/33E	C7	11-490 pF	28 212 06.2
R21	50000 Ω	49 470 49.0	C14	6,8 pF	48 406 10/22E
R31	0,47 MΩ	48 425 10/470K	C18	32 pF	48 406 99/18E
R32	15000 Ω	48 426 10/15K	C19	22 pF	28 212 06.2
R33	15000 Ω	48 426 10/15K	C20	18 pF	48 406 99/47E
R41	22000 Ω	48 425 10/22K	C38	32 pF	49 005 46.1
R42	0,1 MΩ	48 425 10/100K	C40	47 pF	28 212 08.2
R43	0,12 MΩ	48 425 10/120K	C47	350-550 pF	49 005 26.1
R45	0,60 MΩ	48 425 10/680K	C49	200 pF	49 005 26.1
R46	1,5 MΩ	48 426 10/1M5	C51	103 pF	
R47	0,82 MΩ	48 425 10/820K	C53	7 pF	
R48	0,82 MΩ	48 425 10/820K	C52	103 pF	
R49	150 Ω	48 426 10/150E	C55	7 pF	
R50	1,5 MΩ	48 426 10/1M5	C61	103 pF	
R51	56000 Ω	48 425 10/56K	C62	103 pF	
R60	120 Ω	48 425 10/120E	C63	7 pF	49 005 26.1
R62	180 Ω		C73	10000 pF	48 750 20/10K
R63	125 Ω	49 364 51.0	C81	2 pF	28 206 61.0
R61	330 Ω	48 467 10/330E	C82	68 pF	48 406 20/68E
R65	120 Ω	48 467 05/120E	C83	2200 pF	48 751 20/2K2
R66	60 Ω	48 468 05/68E	C85	4700 pF	48 757 20/4K7
R81	47000 Ω	48 425 10/47K	Cl00	100 pF	48 406 10/100E
R82	0,1 MΩ	48 425 10/100K	Cl01	47000 pF	48 751 20/47K
			Cl02	400 pF	48 406 20/400E
			Cl03	150 pF	48 406 20/150E
			Cl03		
			(U-03)	100 pF	48 406 10/100E
			Cl04	47 pF	48 406 20/47E
			Cl06	1000 pF	48 757 20/1K
			Cl07	4700 pF	48 757 20/4K7
			Cl08	47 pF	48 406 10/47E
			Cl17	220 pF	48 406 10/220E
			Cl20	47000 pF	48 751 20/47K
			Cl21	47000 pF	48 750 20/47K
			Cl22	1500 pF	48 751 20/1K5
			Cl23	4700 pF	48 757 20/4K7
			Cl26	15 pF	48 406 10/15E
			Cl27	47000 pF	48 750 20/47K
			Cl28	0,18 pF	48 751 10/180K
			Cl30	0,1 pF	48 757 20/100K
			Cl31	22000 pF	49 126 50
			Cl32	2200 pF	48 757 20/2K2
			Cl41	4700 pF	48 757 20/4K7
			(Cl50 ^a)	30 pF	
			Z ₁	400 mA	08 140 46.0
			Z ₂	400 mA	08 140 46.0
S13, S14		A1 038 27.0	S61, S63, S64		
S17, S18, S19, S20		A1 037 16.1	C61, C62 (U01)		A3 120 10.1
S33, S34, S100		A1 038 83.0	S71, S72, S73		A1 151 17.0
S37, S38, S39, S40		A1 037 17.4	S74, S75		A1 000 34.0
S51, C51		A1 038 69.4	S76		28 220 51.1
S51, C51 (U01)		A3 120 08.1	S81, S82, S83, S84		A1 082 83.0
S53, S54, C52		A1 038 70.6	S85		A1 108 29.0
S53, S54, C52 (U01)		A3 120 09.1	S110, Cl50 (U01, U03)		A3 140 02.0
S61, S63, S64, C61, C62		A1 038 71.4			

^a) (U01, U03)