











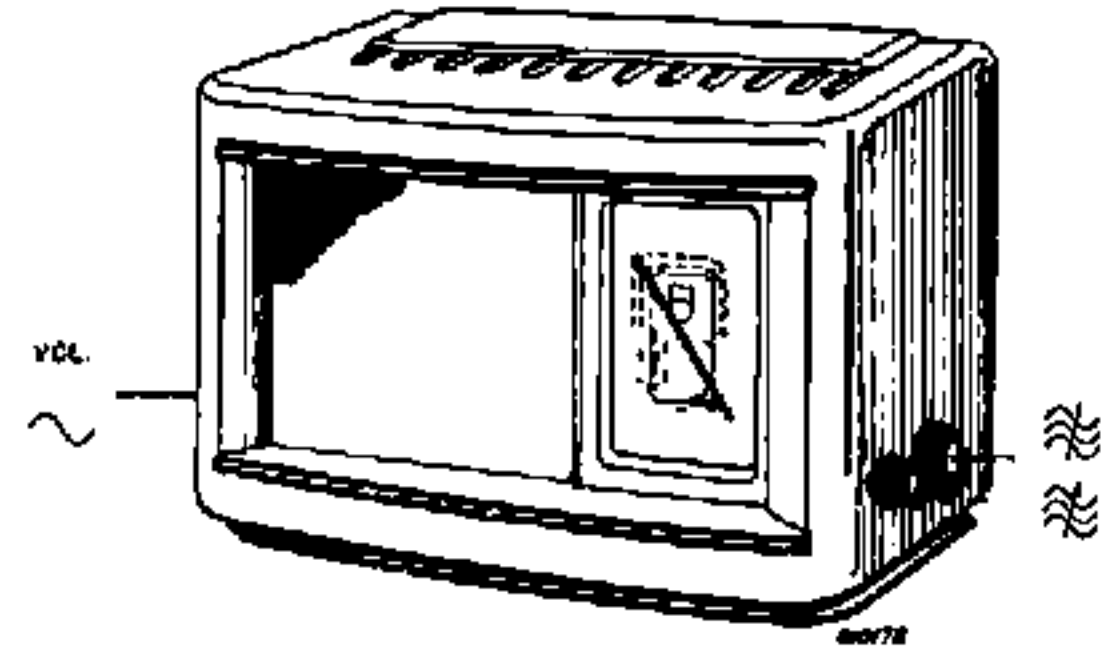


16,5-51 m (18,2-5,88 Mc/s)  9686 U-50 Z = 5 Ω  
 196- 570 m (1530-522 kc/s)  110 V, 125 V, 220 V.  
 750-1910 m ( 400-157 kc/s)

452 kc/s ± 34 W

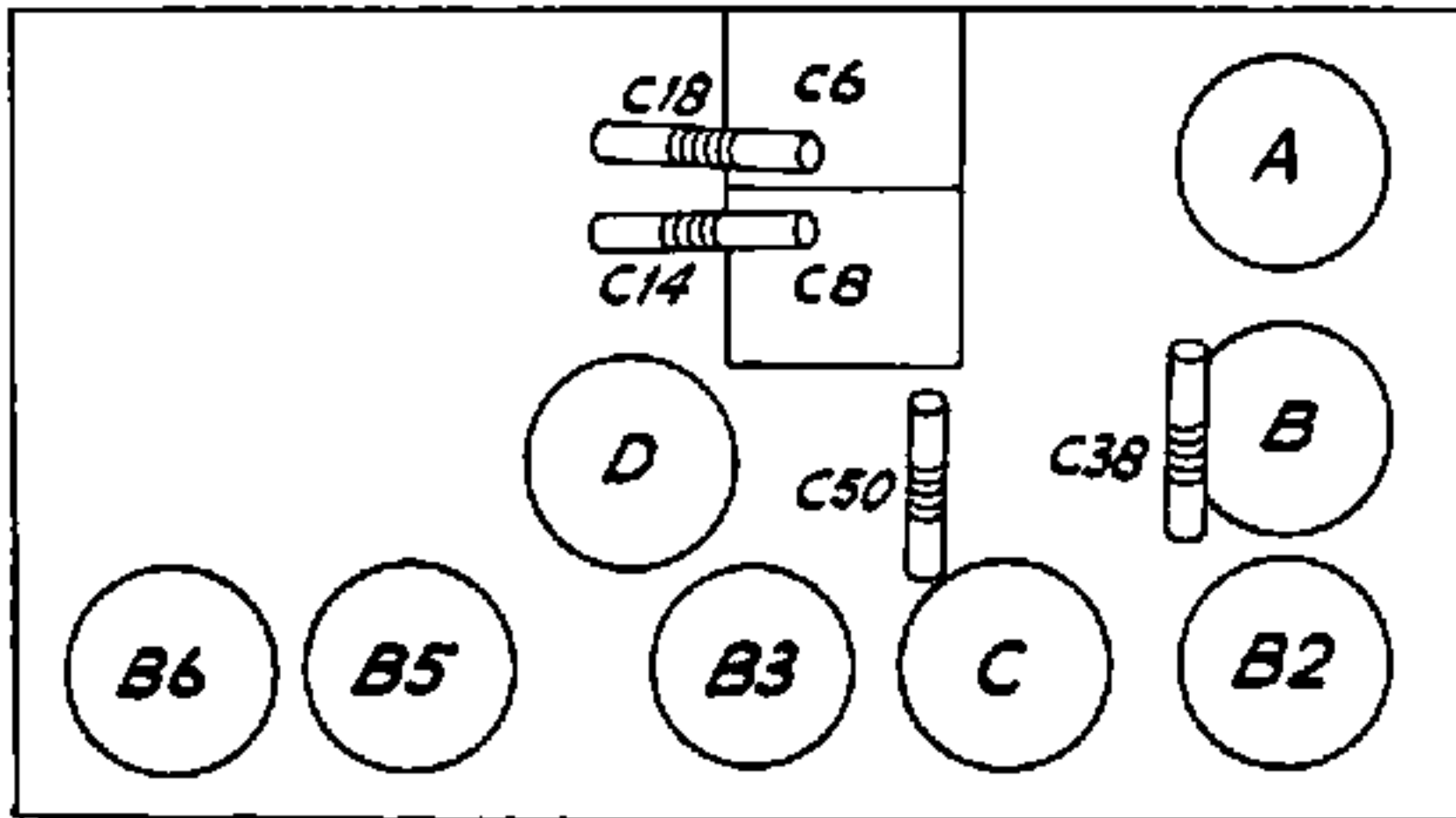
	196-570 m		750-1910 m		16,5-51 m
vol.	max		max		max
	C6, C8 + 15°		1875 m (168 kc/s)		17,8 Mc/s — Y
	1450 kc/s — Y		160 kc/s — Y		C6, C8 — 17,8 Mc/s
	C38 max		C30 max		C14 max
	C18 max				

15° 09 992 50.0



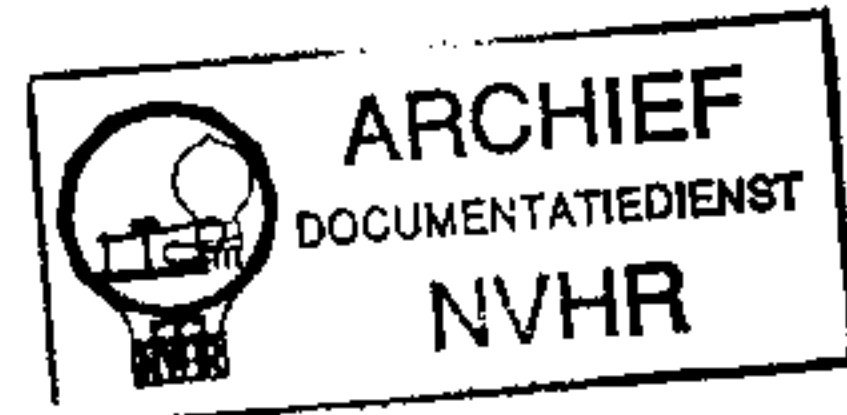
1943

R11	0,45 + 0,85 M	49 500 23.0	C1	27 μF	49 021 03.0
R31	0,82 MΩ	48 557 10/820K	C2	2,5 μF	49 021 04.1
R32	10 KΩ	48 557 10/10K	C3	2,5 μF	49 021 04.1
R33	68 KΩ	48 557 10/68K	C6	11-400 pF	A9 863 99.0
R34	1,5 MΩ	48 557 10/1M5	C8	11-400 pF	
R35	6,8 MΩ	48 557 10/6M8	C14	32 pF	49 005 51.2
R36	0,68 MΩ	48 557 10/680K	C18	32 pF	49 005 51.2
R39	520 Ω	49 362 90.2	C19	39 pF	48 203 10/39E
R40	600 Ω		C20	22 pF	48 201 10/22E
R44	75 Ω		C38	32 pF	49 005 51.2
R45	580 Ω		C40	33 pF	48 203 10/33E
R42	5600 Ω	48 557 10/5K6	C48	395 pF	48 203 01/395E
R43	150 Ω	48 494 10/150E	C50	200 pF	49 005 53.2
R46	4700 Ω	48 557 10/4K7	C51	103 pF	—
R75	220 Ω par	48 557 10/220E	C52	103 pF	—
	270Ω = 120Ω	48 557 10/270E	C61	103 pF	—
R81	47 KΩ	48 557 10/47K	C62	103 pF	—
R82	470 Ω	48 467 10/470E	C75	100 μF	48 313 22/100
R100	10 KΩ	48 557 10/10K	C85	4700 pF	48 757 20/4K7
			C100	1000 pF	48 757 20/1K
			C101	100 pF	48 203 10/100E
			C102	470 pF	48 203 10/470E
			C103	82 pF	48 203 10/82E
			C104	47000 pF	48 751 10/47K
			C105	47000 pF	48 750 10/47K
			C106	6800 pF	48 751 10/6K8
			C107	100 pF	48 203 10/100E
			C108	68 pF	48 203 10/68E
			C110	22000 pF	48 758 20/22K
			C111	56 pF	48 203 10/56E
			C112	2,5 μF	49 021 04.1
			C120	0,1 μF	48 751 10/100K



R1416

Ned. Ver. v. Historie v/d Radio



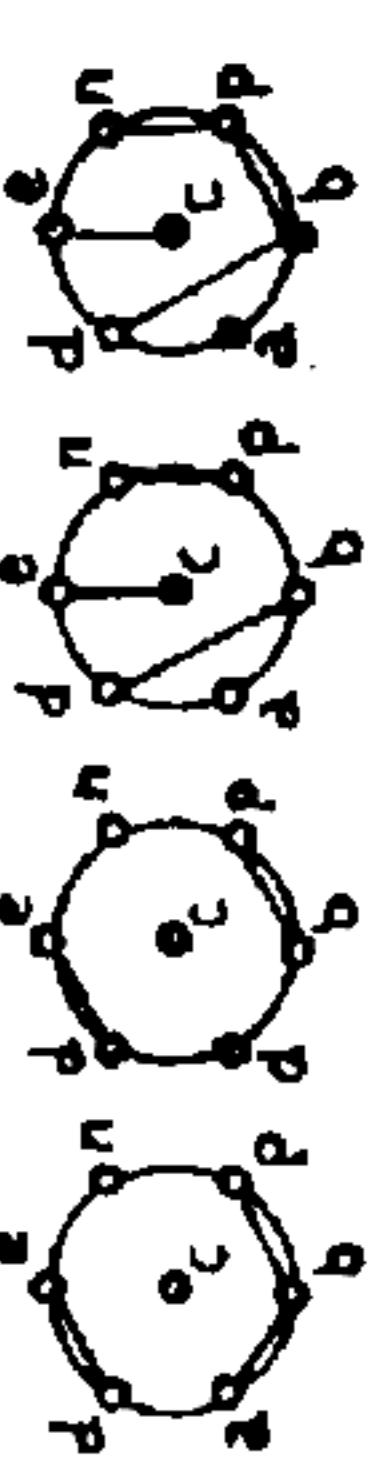
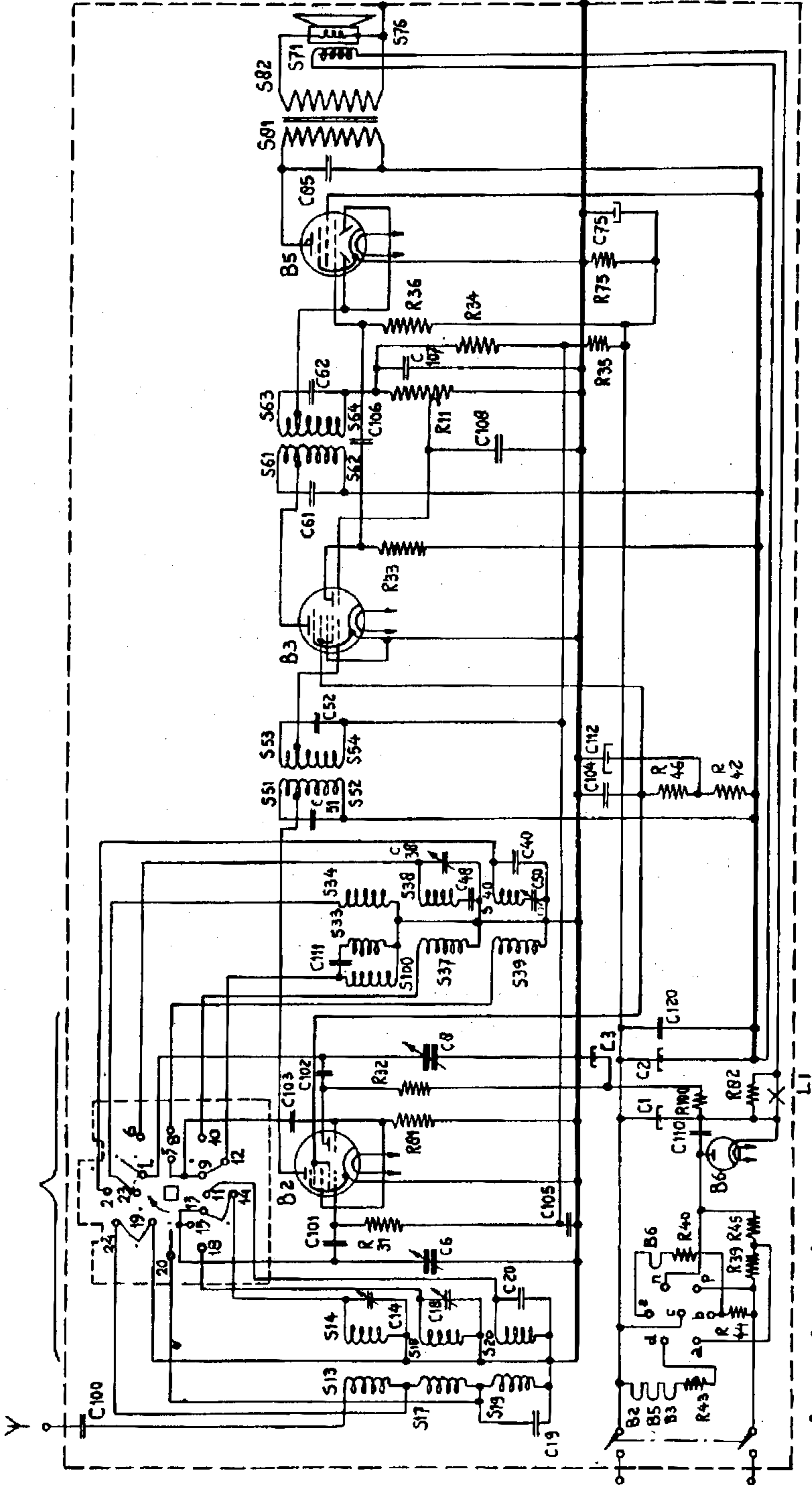
	B2	B3	B5	B6	
	UCH 21	UCH 21	UBL 21	UVIN	
Va	aT = 80 aH = 110	aT = 25 aH = 110	105	—	V
Vg2(4)	70	70	115	—	V
Vk	0	0	0	—	V
Ia	aT = 2,8 aH = 1,3	aT = 1,3 aH = 1,9	35	—	mA
Ig2(4)	2,6	1,3	5,6	—	mA

Vc1 = 145 V, Vc2 = 115 V, Vc3 = 120 V, Vc75 = 6 V, V571 = 30 V, I571 = 54 mA.

S13, S14, S17, S18	A1 037 48.0°	S61, S62, S63, S64	A1 037 12.4°
S19, S20	A1 002 07.1	C61, C62	
S33, S34, S37, S38, S100	A1 038 83.1°	S 71	A1 001 87.4°
S39, S40	A1 002 08.0°	S76	49 981 13.1
S51, S52, S53, S54 C51, C52	A1 037 13.0°	S81, S82	A1 081 82.0°

93953.11.1

- S: 13, 17, 19, 14, 18, 29, 100, 33, 37, 39, 34, 38, 40, 51, 52, 53, 54, 81, 82, 71, 76,  
 C: 107, 19, 14, 18, 20, 6, 101, 105, 110, 1, 103, 102, 2, 120, 8, 3, 111, 48, 50, 38, 40, 51, 104, 112, 52, 108, 61, 106, 62, 107, 75, 85,  
 R: 43, 44, 45, 39, 40, 31, 81, 82, 32, 100, 46, 42, 33, 11, 34, 35, 36, 75,

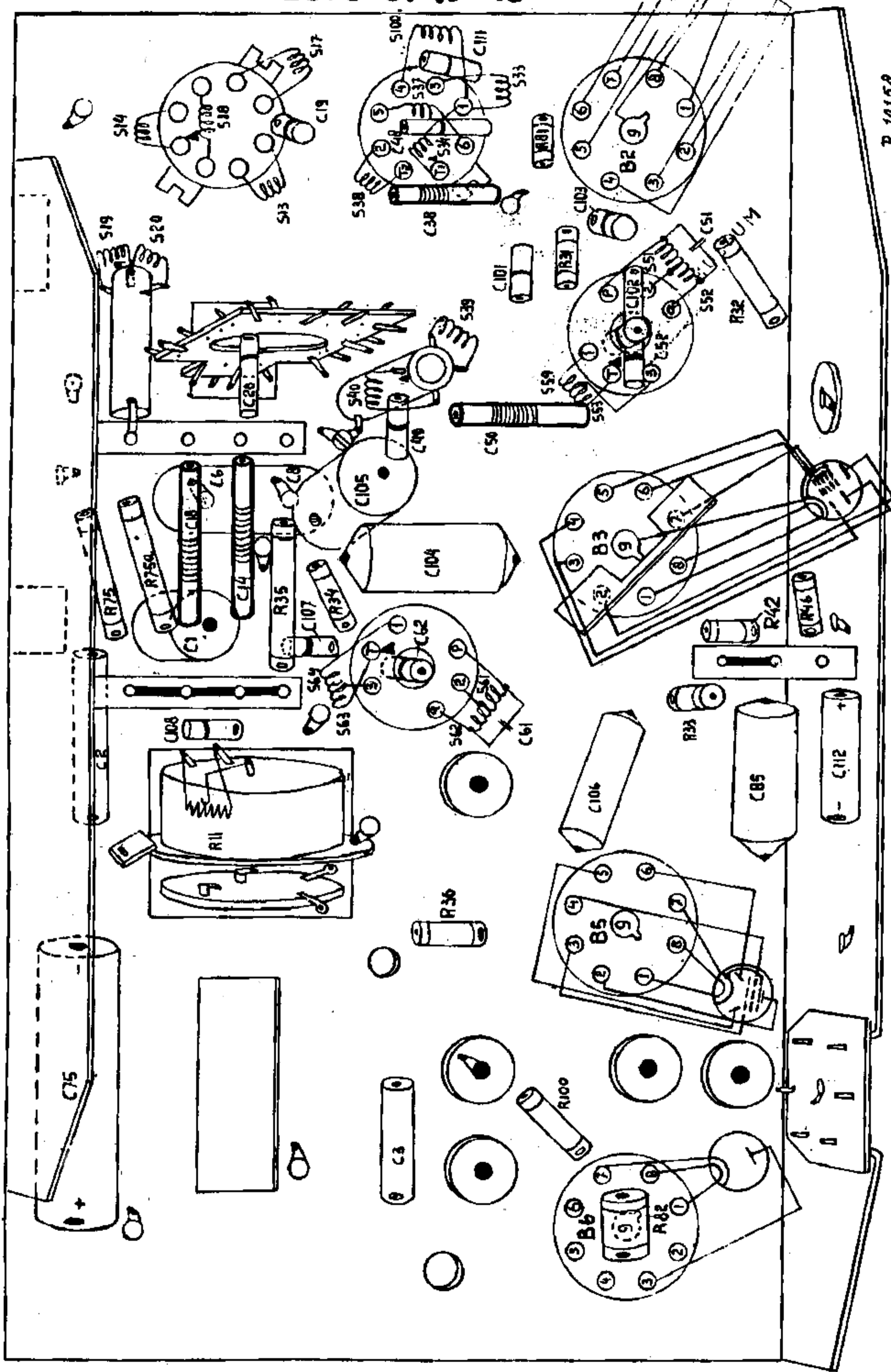


220V ~ 220V = 125V ≈ 110V ≈

R 10153  
 A. 957  
 K. 853

FIG. 1.

52, 54, 40, 52, 51, 39, 19, 20, 13, 38, 34, 33, 37, 34, 18, 17, 100,  
 62, 67, 61, 64,  
 106, 85, 112, 2, 108, 61, 62, 107, 1, 14, 104, 18, 105, 6, 8, 40, 50, 20, 52, 102, 101, 71, 102, 38, 48, 19, 111,  
 1, 33, 42, 46, 73, 72, 74, 75, 34,  
 82, 100, 36, 31, 32, 31, 81,



R 10150

A-951  
X-853

FIG. 2.

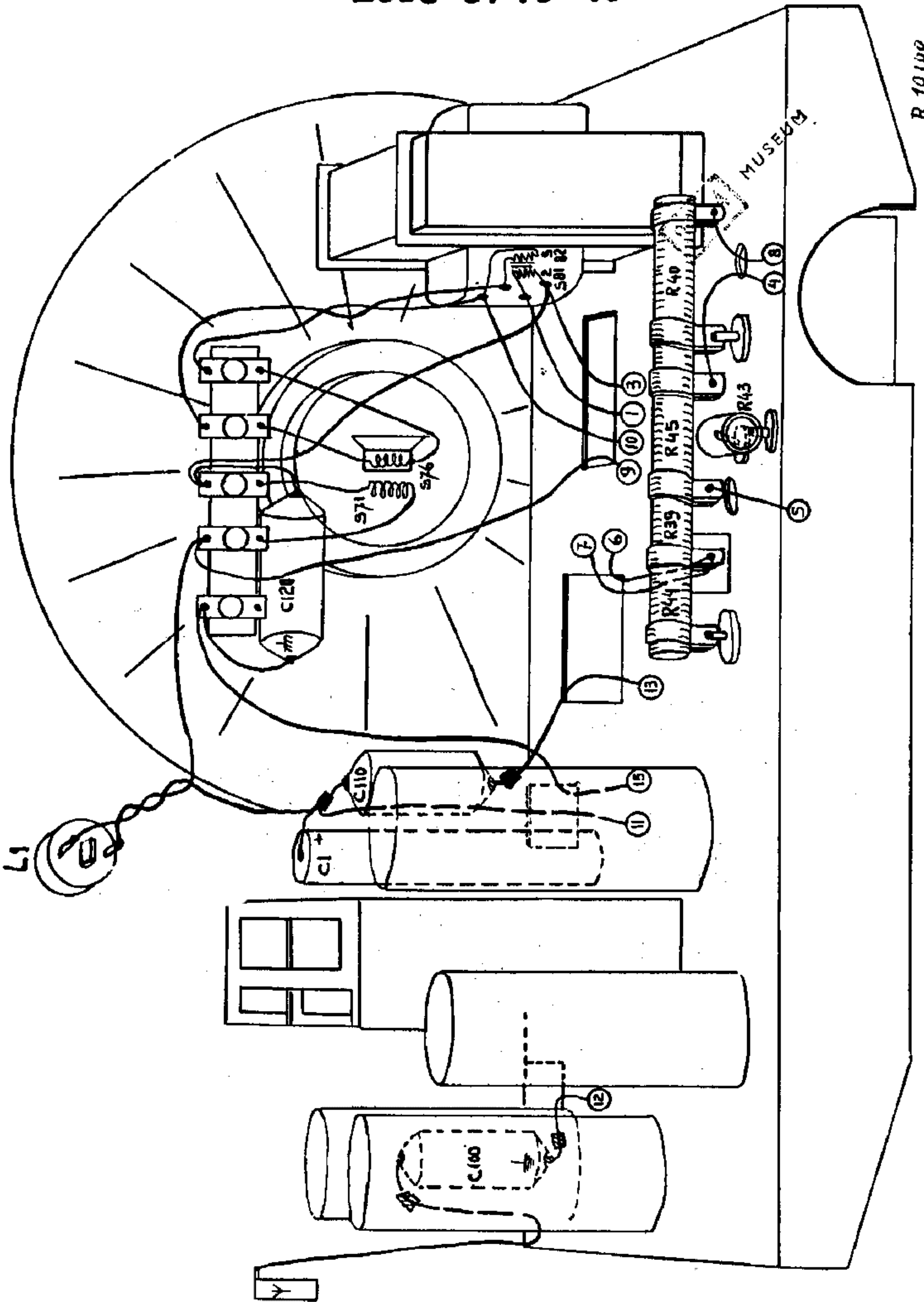
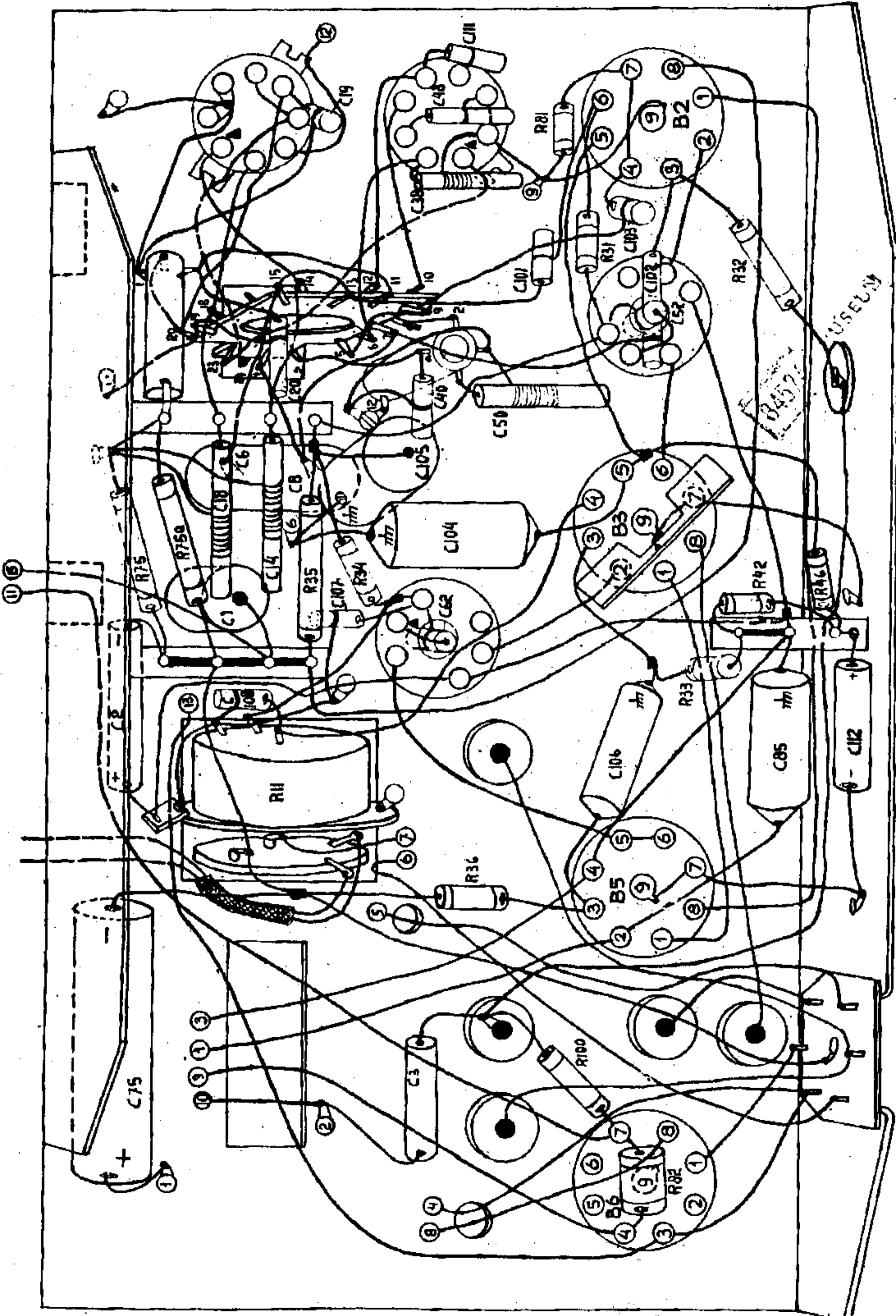


FIG. 3.

R 10100  
A: 913  
I: 833

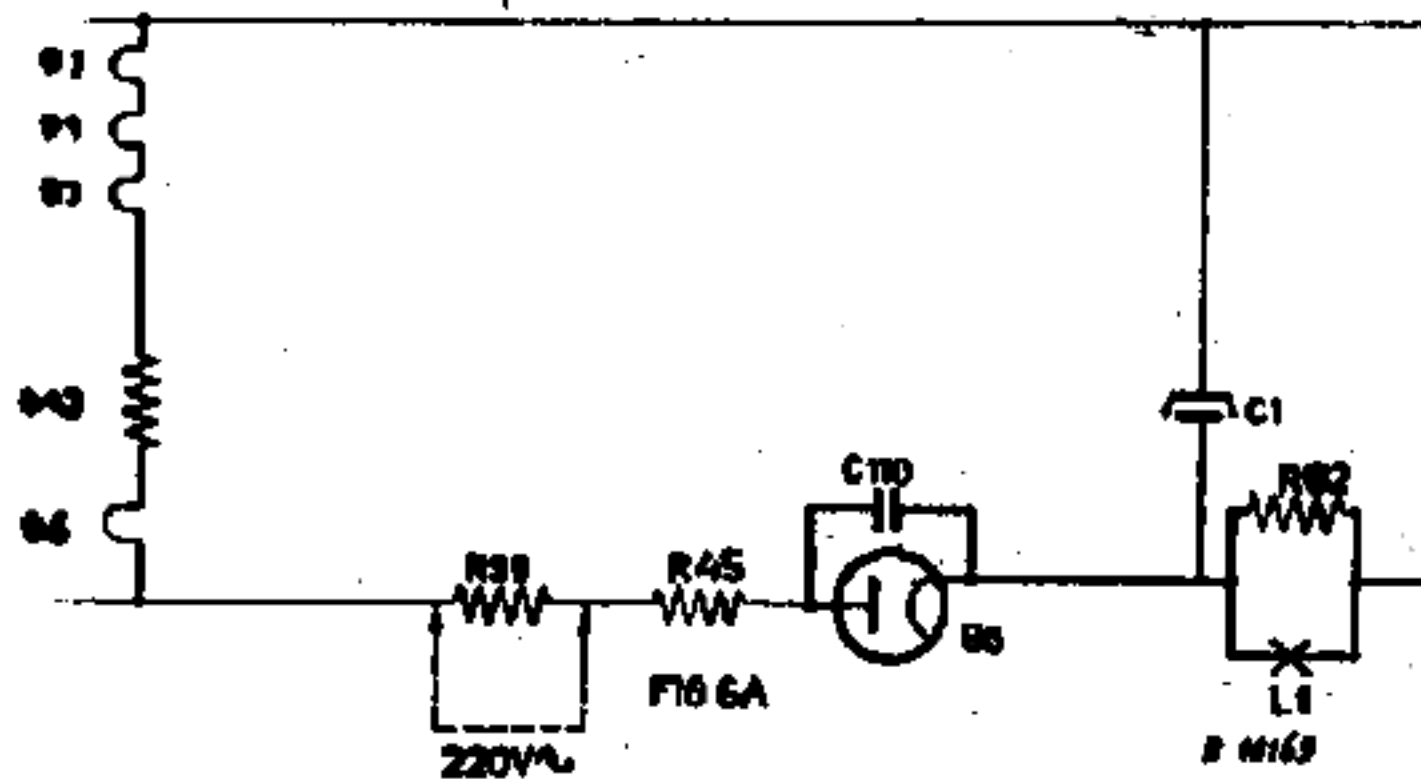


R 10162  
A. 952  
E. 835

FIG 4

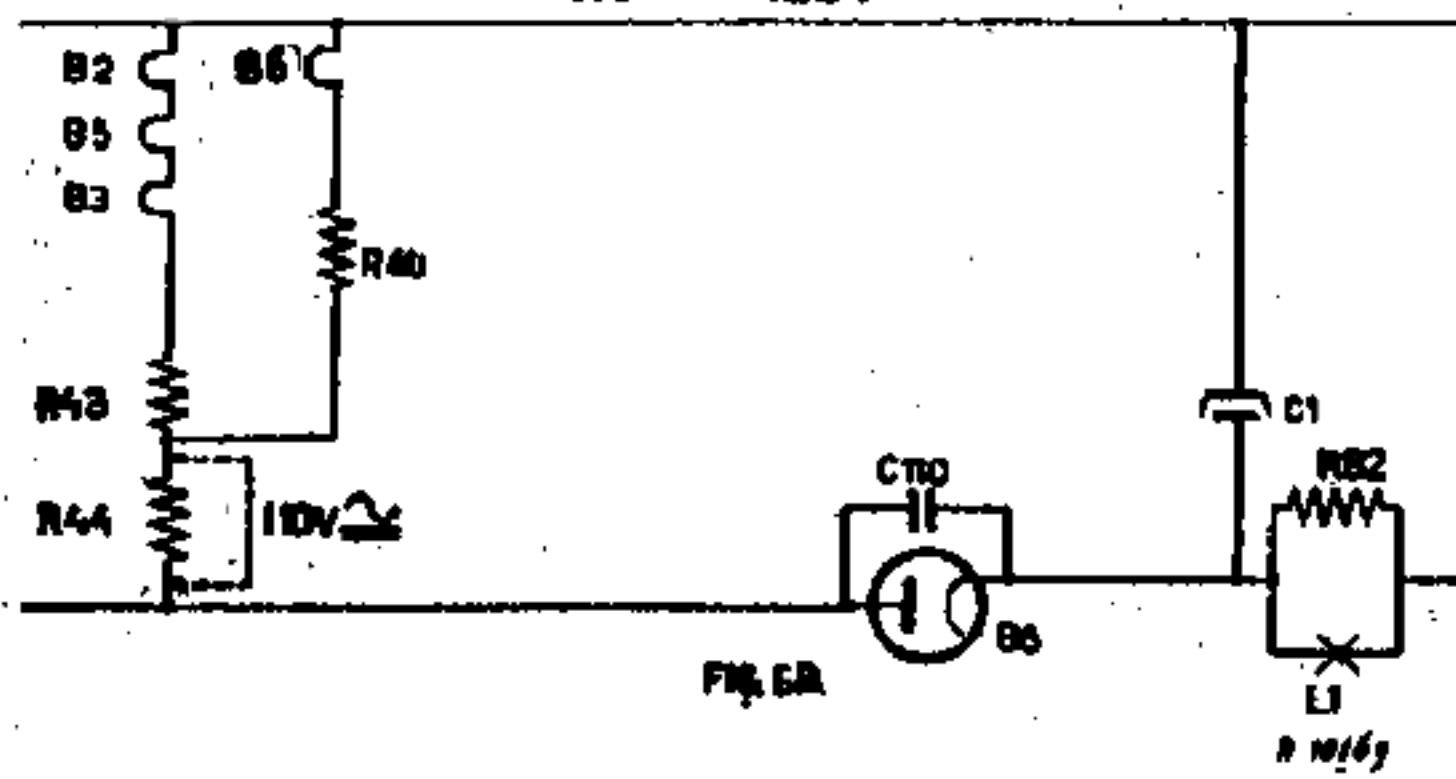
-01-04-09-12-19-40-

220V $\sim$  220V $\sim$



-01-04-09-12-19-40-

110V $\sim$  125V $\sim$



208U-01-19-37-40

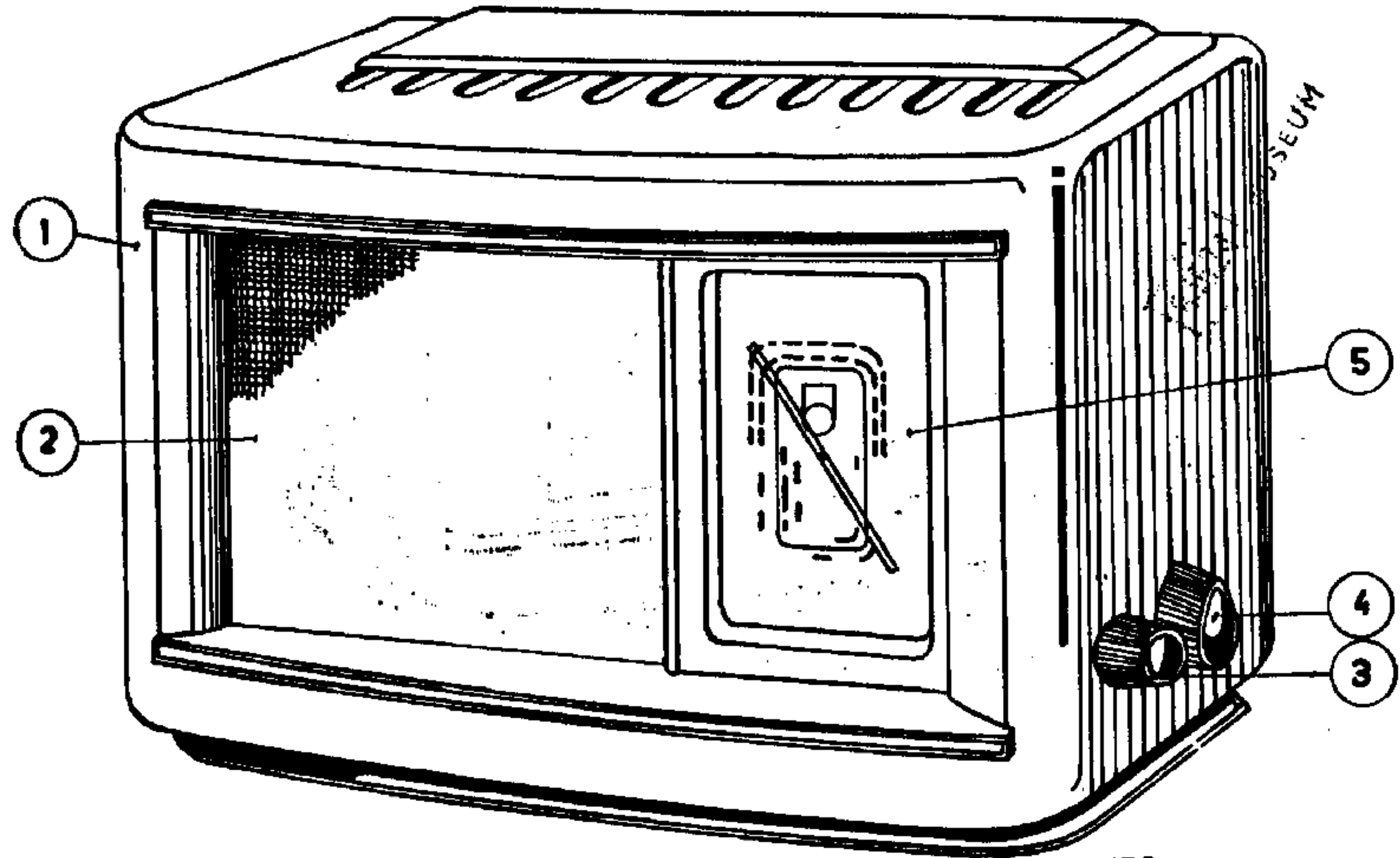


FIG. 7A.

R10172

## Documentatie 208 U.

In het schakelschema -01-04-09-12-19-40 (fig. 6 A) van het toestel 208 U is een weerstand (R40) weggelaten. U gelieve dezen weerstand aan te brengen in serie met R 43 en B 6 Dus in genoemde figuur van boven naar beneden B2-B5-B3-R43-B6-R40.