

21 46 47 23 25 26 24
53 25 26 52 23

Positions du Push

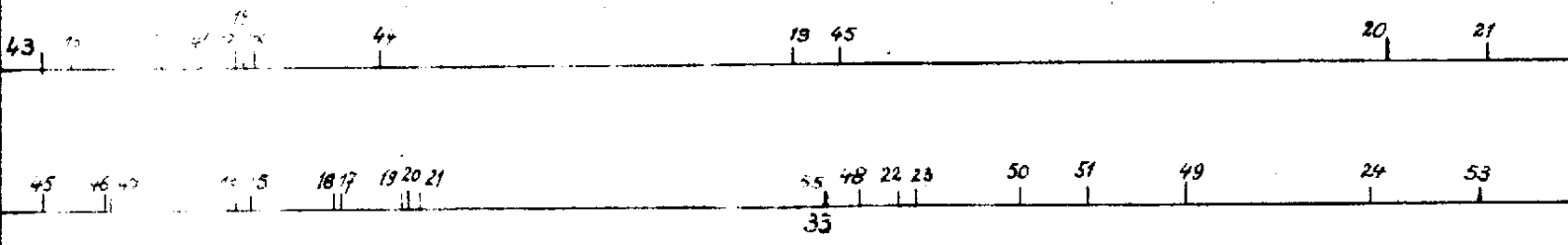
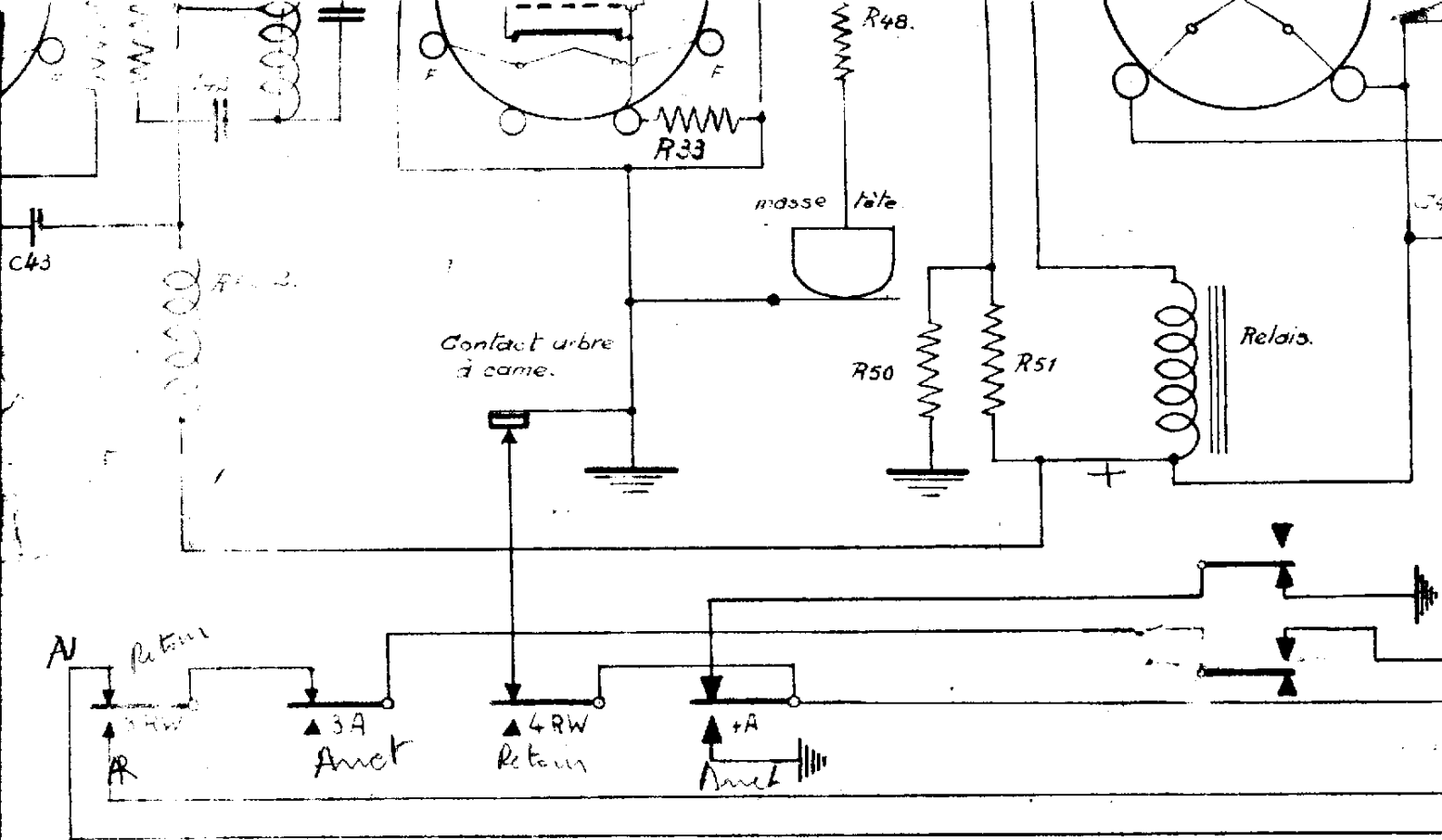
E	Enregistrement - (Start)
M	Micro - (Mute)
P	Phono - (Phono)
R	Radio - (Radio)
F	Fil. (reproduction) - (Filament)
RM	Retour - (Reverse)
A	Arrêt - (Stop)

2,5 mH.
2,5 mH.

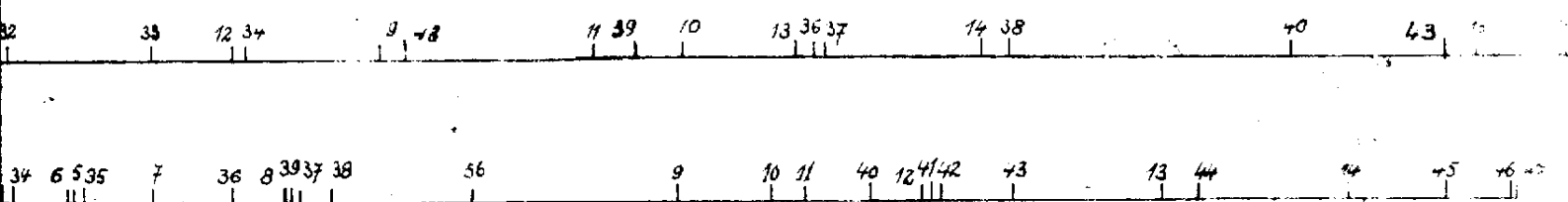
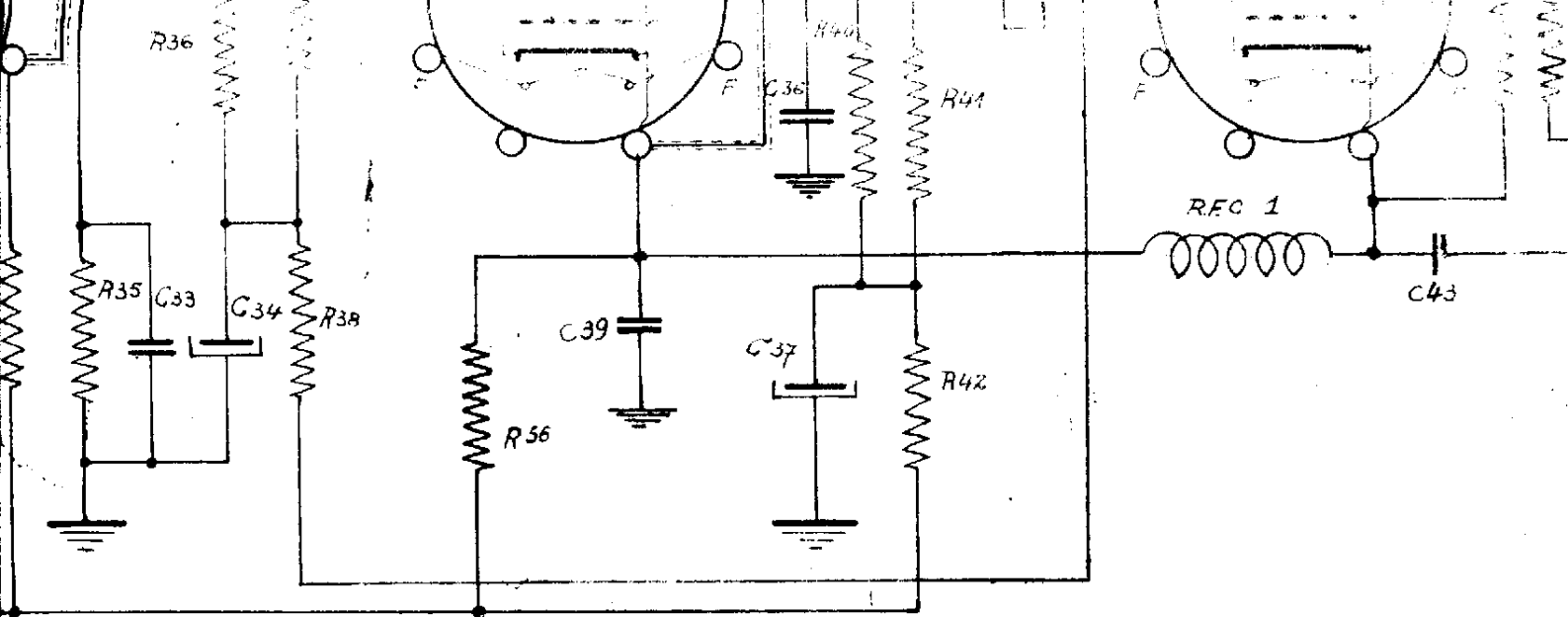
V12 Tube 5Z3
V13 " 6AK5

Nbre	Désignation	Ind.	Matière	Plan	Dimensions et modèle	PER. POIDS
Quillages				Classification	N° de pièce	1 ^{re} fabrication
Remplace N°	avec interchangabilité	Date	Visa	Modifications	Date	Revisé Validé
Remplacé par N°	avec interchangabilité				5-9-48	BC NBR BP

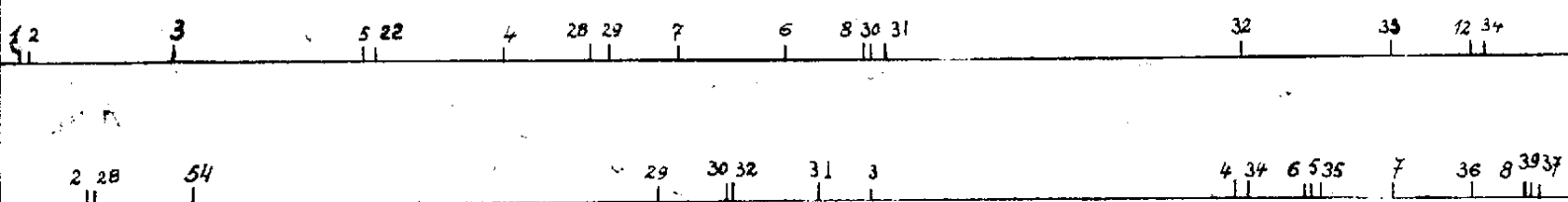
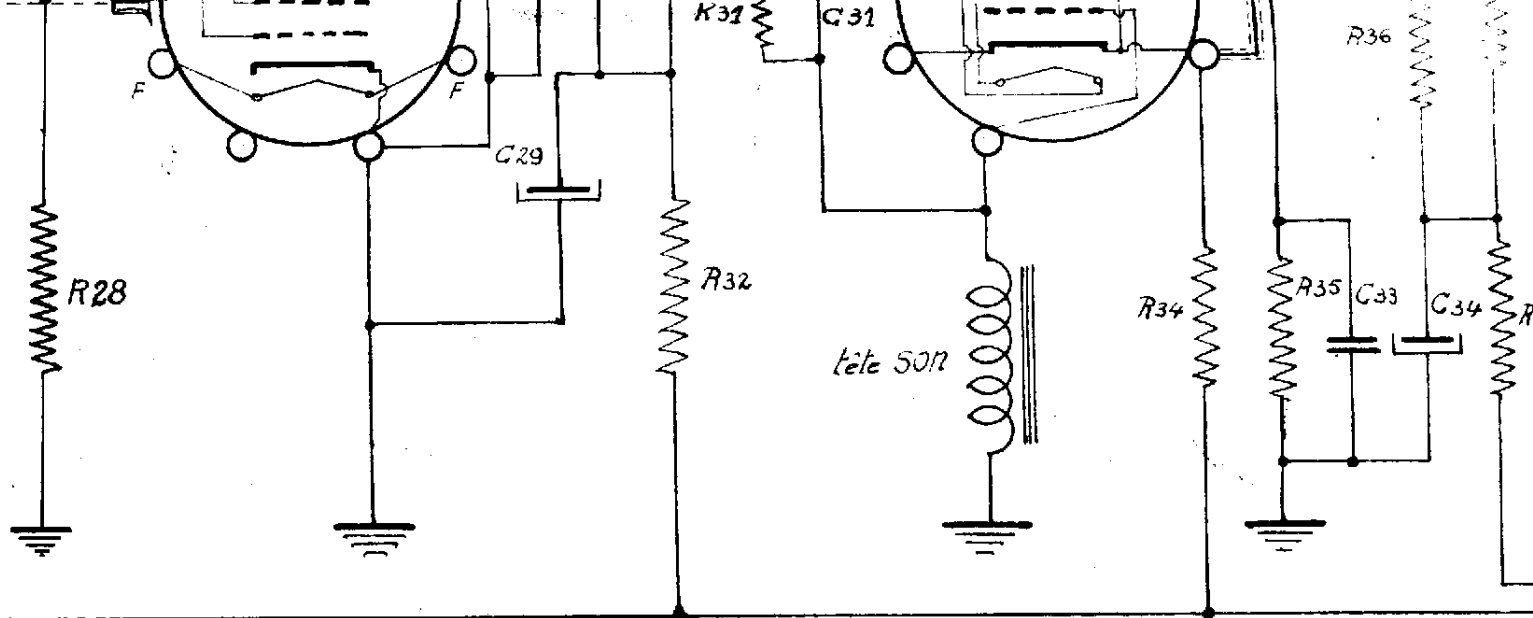
Radiofil type 201 A.C.E.C.
TLE480011



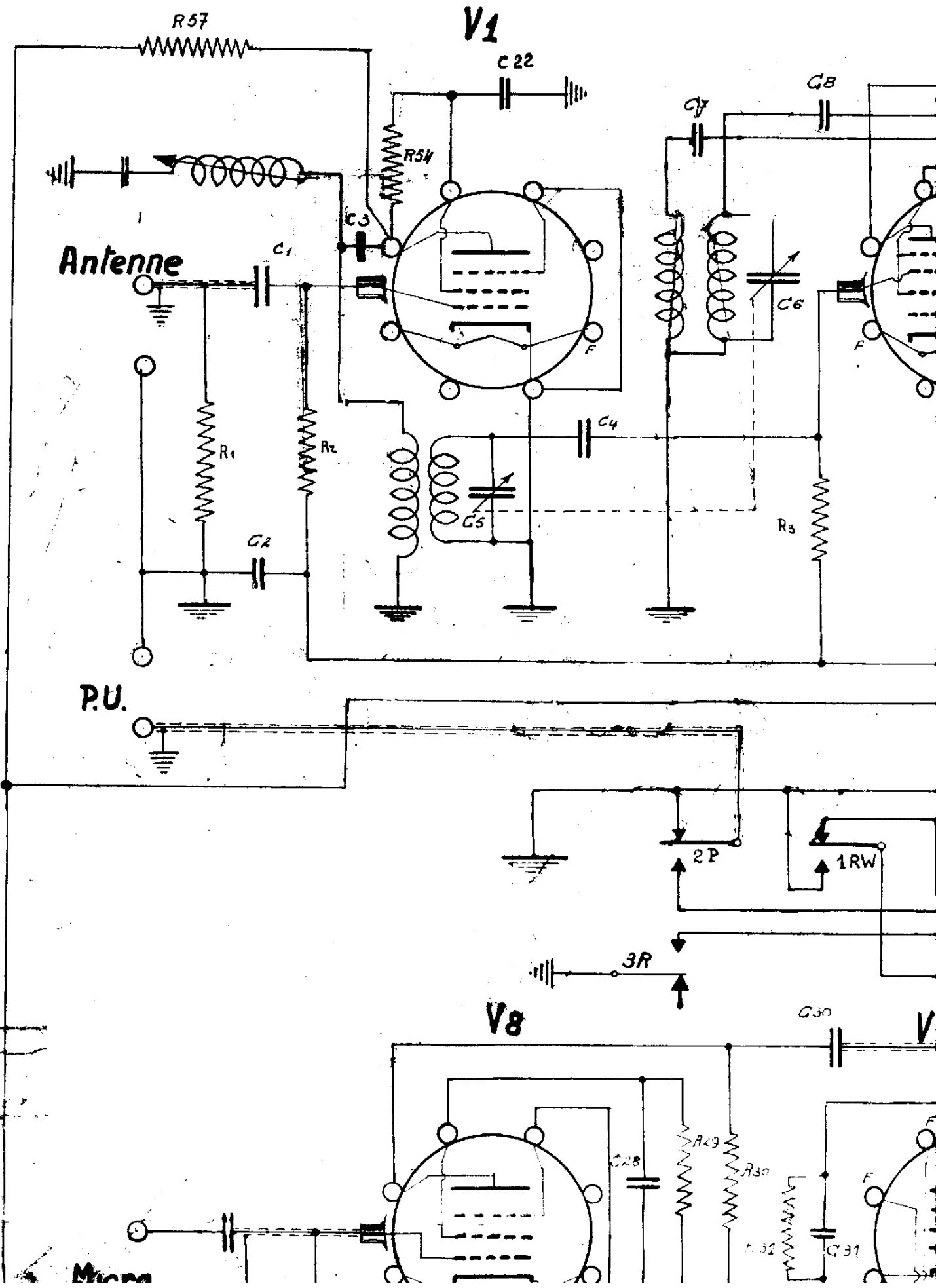
F. papier	C38	" 0,1 μ F. papier.	C38	" 0,025 μ F. papier.	RFC.1	Self. choke 2,5 mH.
mica	C39	" 32 μ F. 450V. Electr.	C39	" 0,025 μ F. "	RFC.2	" " 2,5 mH.
papier 50V	C40	" 0,025 μ F. papier	C40	" 250 pF. "	V1	tube 6K7.
F 3000 V	C41	" 500 pF. "	C41	" 500 pF. "	V2	" 6K8.
" 1500 V	C42	" 1000 pF. mica.	C42	" 2000 pF. "	V3	" 6B8
Electrol. type 450V	C43	" 0,025 μ F. papier.	C43	" 0,1 μ F. papier.	V4	" 6SJ7.
mica	C44	" 0,1 μ F. "	C44	" 12000 pF. mica.	V5-9. 10. 11.	" 6V6
Electr. 450V	C45	" 32 μ F. 450V. Electr.	C45	" 0,1 μ F. papier.	V6	" 6F5.
" 12V	C46	" 64 μ F. 450V. Electr.	C46	" 64 μ F. 450V. Electr.	V7	" 6H6.
papier 450V. Electr.	C47	" 1 μ F. "	C47	" 50 μ F. 40V. "	V8	" 6J7.
papier	C48	" 32 μ F. 450V. Electr.	C48	" 0,1 μ F. papier.		



R42	5K Ω - 1 W	R56	1M Ω - 1/3 W	C13	" 0,025 μ F papier
R43	1M Ω - potentiometre.	C1	Condensateur. 500pF mica.	C14	" 100 pF mica
R44 ₄₅	1M Ω - 1/3 W.	C2	" 0,1 μ F papier. 1500V.	C15	" 0,05 μ F papier 1500V
R46	100 Ω - "	C3	" 500 cm mica	C16	" 0,025 μ F 3000V
R47	33K Ω - "	C4	" 250 pF mica	C17	" 0,1 μ F 1500V
R49	10 M Ω - "	C5,6	" 2x460pF variable.	C18	" 32 μ F Electrolyte 450V
R48	500 Ω - "	C7	" 50 pF mica.	C19	" 2000 pF mica
R50	50 K Ω - 1 W	C8	" 250 pF "	C20	" 64 μ F Electr. 450V
R51	50K Ω - 1W	C9	" 0,05 μ F papier. 1500V.	C21	" 50 μ F " 12V
R52	20 K Ω - 1W	C11	" 0,1 μ F " "	C22	" 0,1 μ F papier
R53	100K Ω 1W	C12	" 50 pF mica	C23,24	" 305 pF 1000V
R54	100K Ω 1W	C12	" 0,05 μ F 1500V	C25	" 0,025 μ F

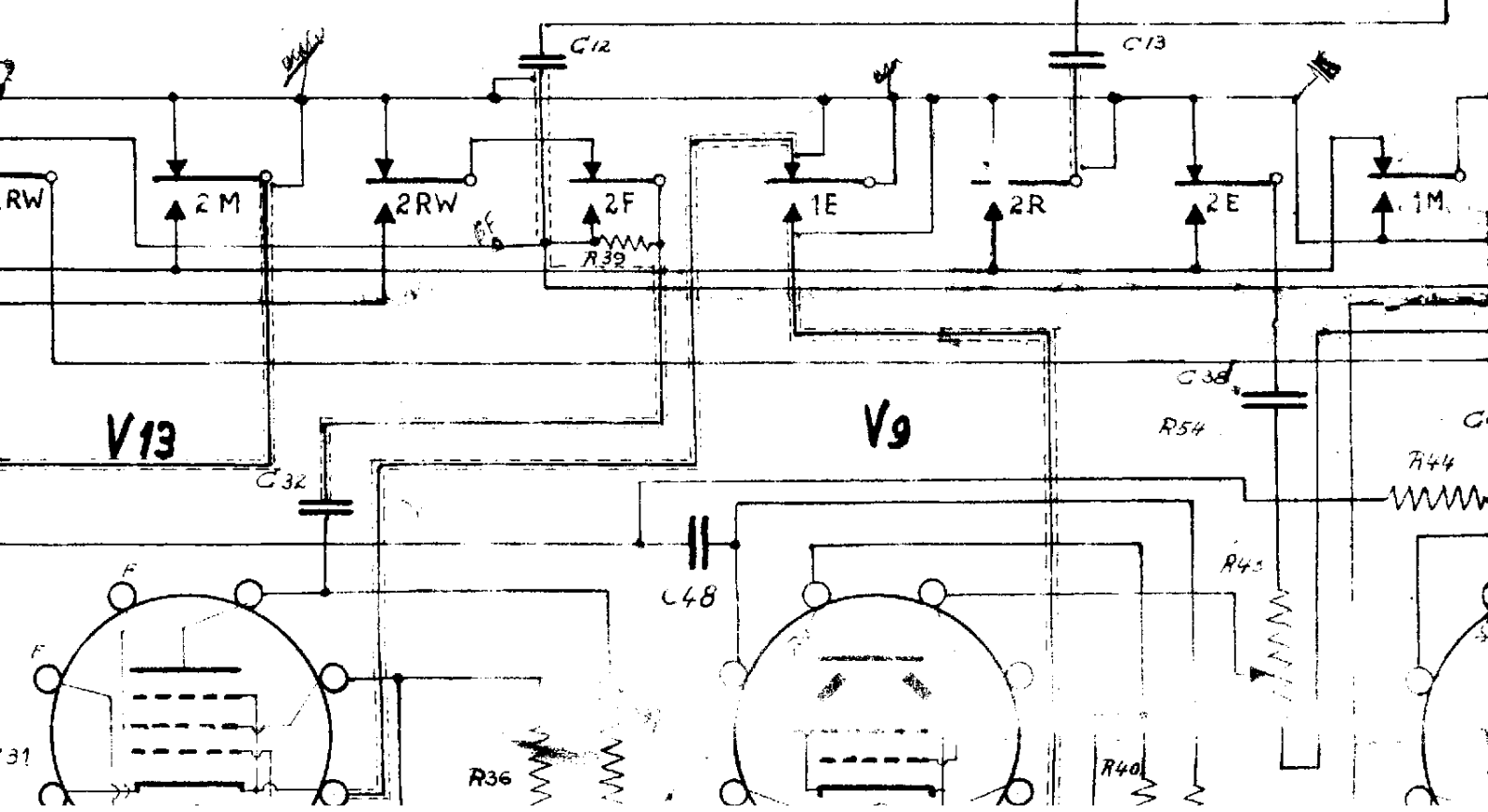
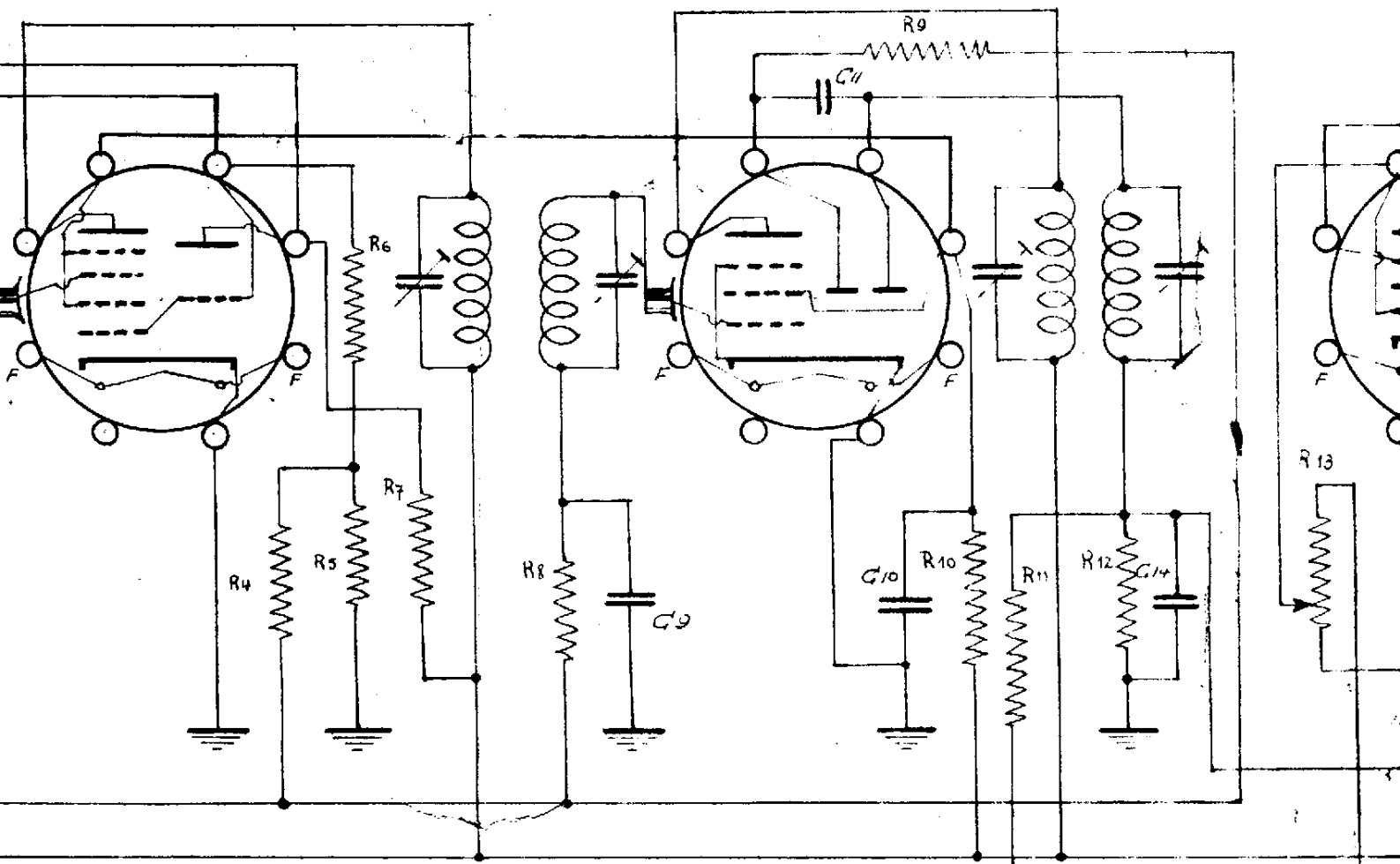


R1	50 K Ω - 1/3 W.	R22	50 Ω - 1 W.	R31	75 K Ω - 1/3 W.	R42	5 K Ω
R2	500 K Ω - "	R23	500 K Ω - 1/3 W.	R32	100 K Ω - 1 W.	R43	1 M Ω
R3	500 K Ω potentiomètre.	R24	2 K Ω - "	R33/35	100 Ω - 1 W.	R44/45	1 M Ω
R4	100 K Ω - 1/3.	R25	5,1 K Ω - "	R34	1 M Ω - 1/3 W.	R46	100 Ω
R5	250 K Ω - 1/2 W.	R26	25 K Ω - "	R35	500 K Ω - "	R47	33 K Ω
R6	2 M Ω - 1/2 W.	R27	35 K Ω - "	R36	2 M Ω - 1/2 W.	R48	10 M Ω
R7	50 K Ω - 1 W.	R28	10 M Ω - "	R37	500 K Ω - 1/2 W.	R49	500 Ω
R8	1 K Ω - 1/3 W.	R29	2 M Ω - 1/2 W.	R38	50 K Ω - 1 W.	R50	50 K Ω
R9	500 Ω potentiomètre.	R30	250 K Ω - 1/2 W.	R39	2 M Ω - 1/3 W.	R51	50 K Ω
R10	100 Ω - "	R31	50 K Ω - 1 W.	R40	500 K Ω - "	R52	20 K Ω
R11	500 K Ω - "	R32	100 K Ω - 1 W.	R41	50 K Ω - 1 W.	R53	100 K Ω
R12	500 K Ω potentiomètre.	R33/35	100 Ω - 1 W.	R42	5 K Ω	R54	100 Ω
R13	100 K Ω - 1/3.	R34	1 M Ω - 1/3 W.	R43	1 M Ω		
R14	250 K Ω - 1/2 W.	R35	500 K Ω - "	R44/45	1 M Ω		
R15	2 M Ω - 1/2 W.	R36	2 M Ω - 1/2 W.	R46	100 Ω		
R16	50 K Ω - 1 W.	R37	500 K Ω - 1/2 W.	R47	33 K Ω		
R17	1 K Ω - 1/3 W.	R38	50 K Ω - 1 W.	R48	10 M Ω		
R18	500 Ω potentiomètre.	R39	2 M Ω - 1/3 W.	R49	500 Ω		
R19	100 Ω - "	R40	500 K Ω - "	R50	50 K Ω		
R20	500 K Ω - "	R41	50 K Ω - 1 W.	R51	50 K Ω		
R21	500 K Ω potentiomètre.	R42	5 K Ω	R52	20 K Ω		
R22	50 Ω - 1 W.	R43	1 M Ω	R53	100 K Ω		
R23	500 K Ω - 1/3 W.	R44/45	1 M Ω	R54	100 Ω		
R24	2 K Ω - "	R46	100 Ω				
R25	5,1 K Ω - "	R47	33 K Ω				
R26	25 K Ω - "	R48	10 M Ω				
R27	35 K Ω - "	R49	500 Ω				
R28	10 M Ω - "	R50	50 K Ω				
R29	2 M Ω - 1/2 W.	R51	50 K Ω				
R30	250 K Ω - 1/2 W.	R52	20 K Ω				
R31	50 K Ω - 1 W.	R53	100 K Ω				
R32	100 K Ω - 1 W.	R54	100 Ω				
R33/35	100 Ω - 1 W.						
R34	1 M Ω - 1/3 W.						
R35	500 K Ω - "						
R36	2 M Ω - 1/2 W.						
R37	500 K Ω - 1/2 W.						
R38	50 K Ω - 1 W.						
R39	2 M Ω - 1/3 W.						
R40	500 K Ω - "						
R41	50 K Ω - 1 W.						



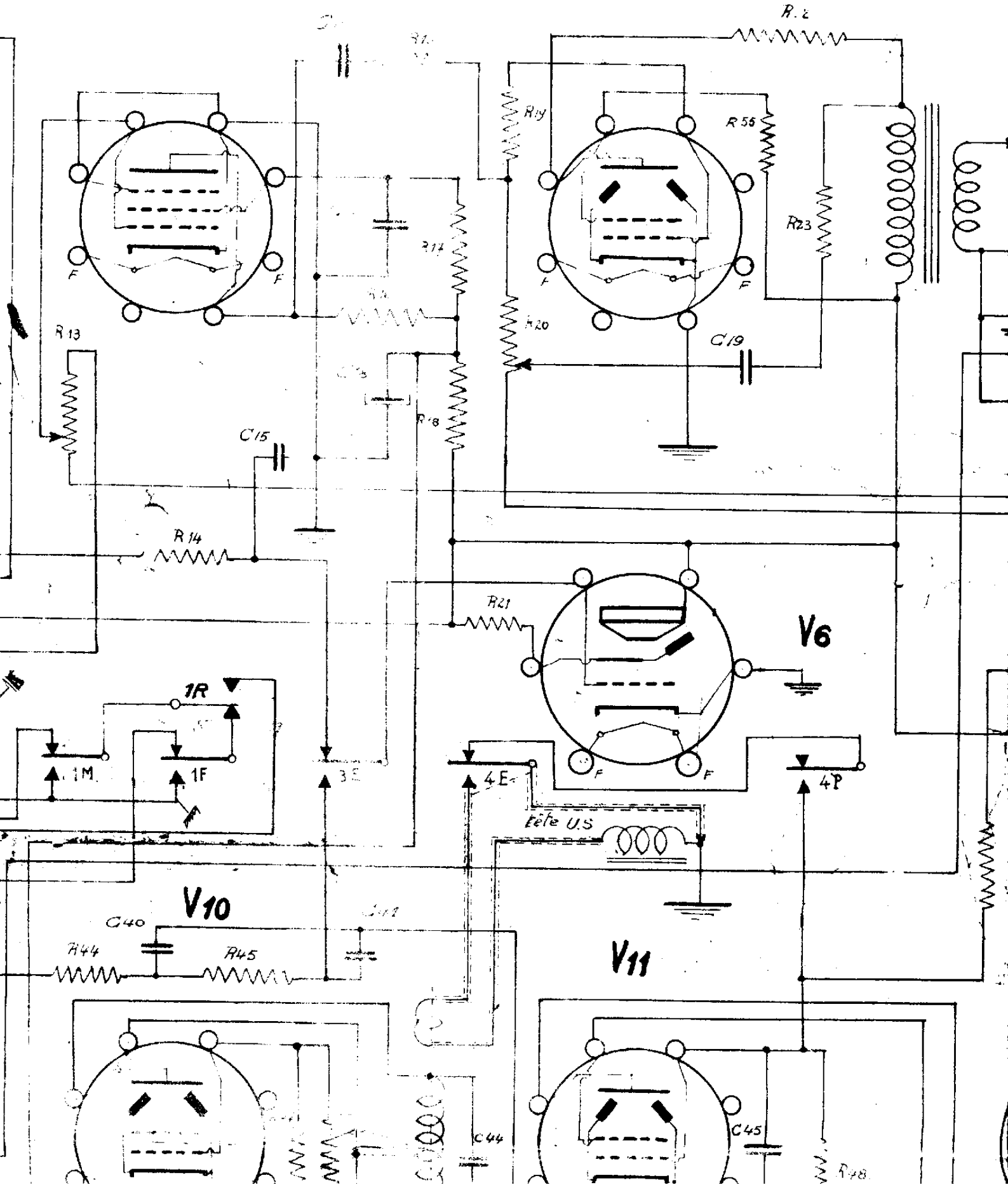
V2

V3

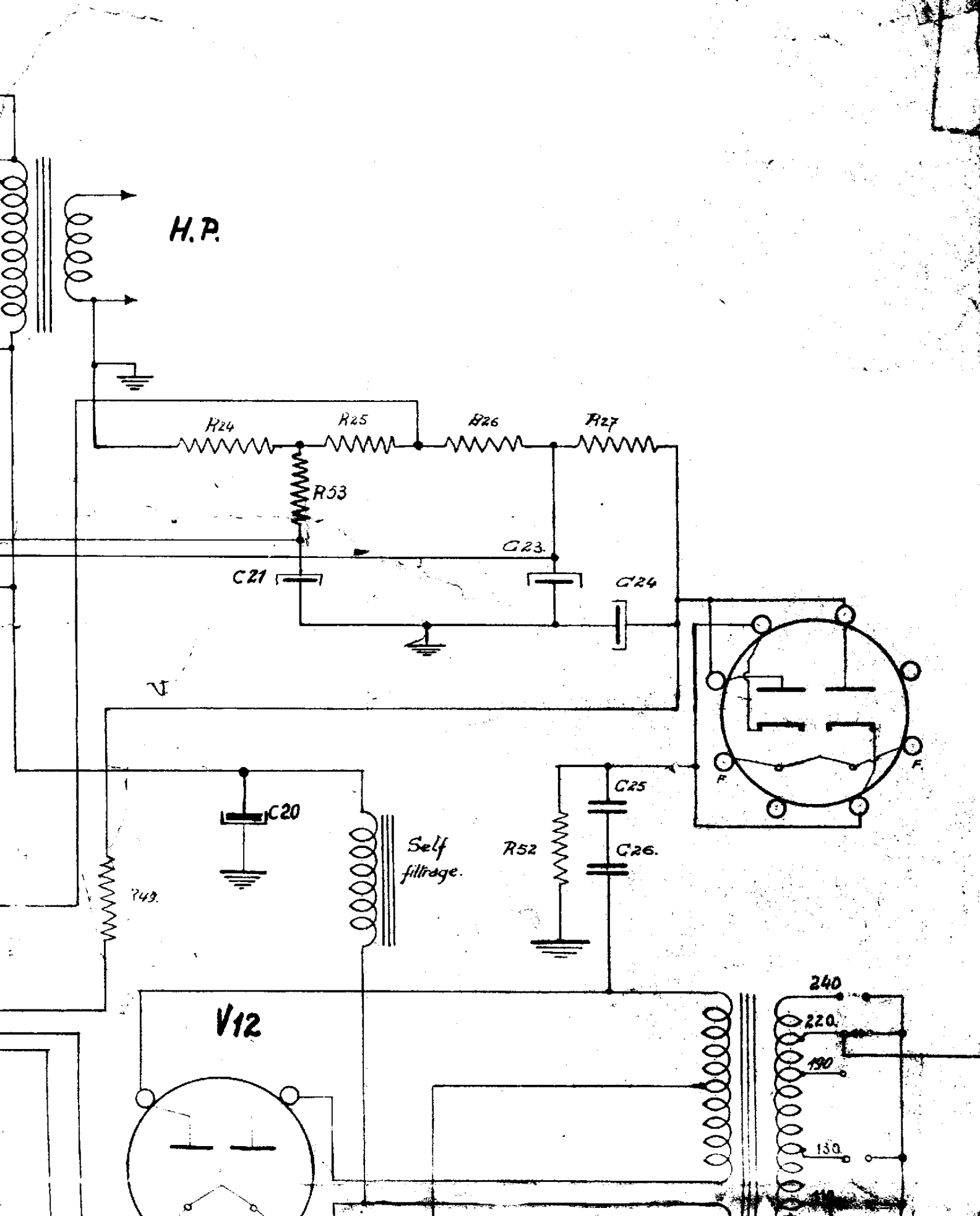


V4

V5



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