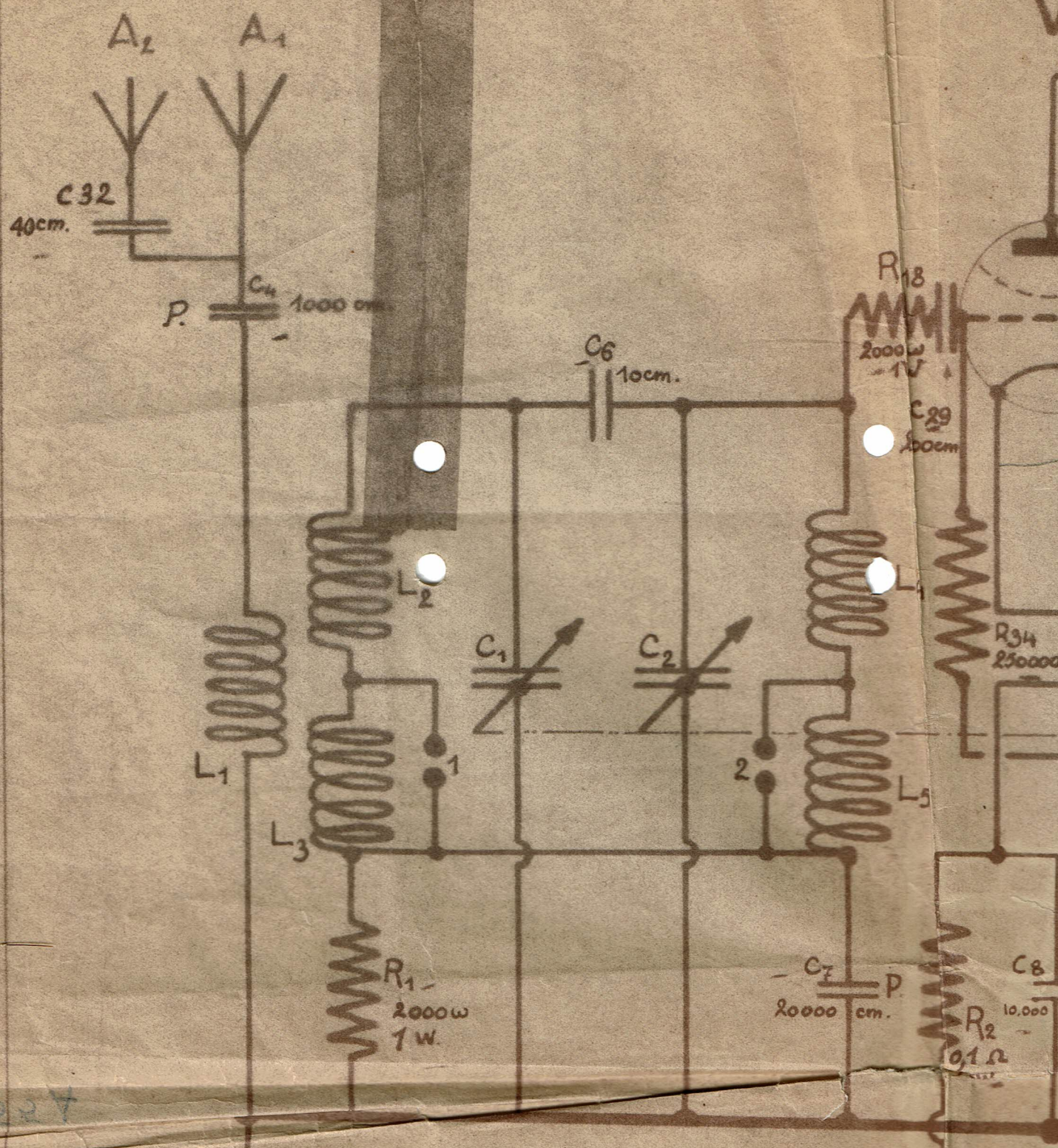


6C



3227

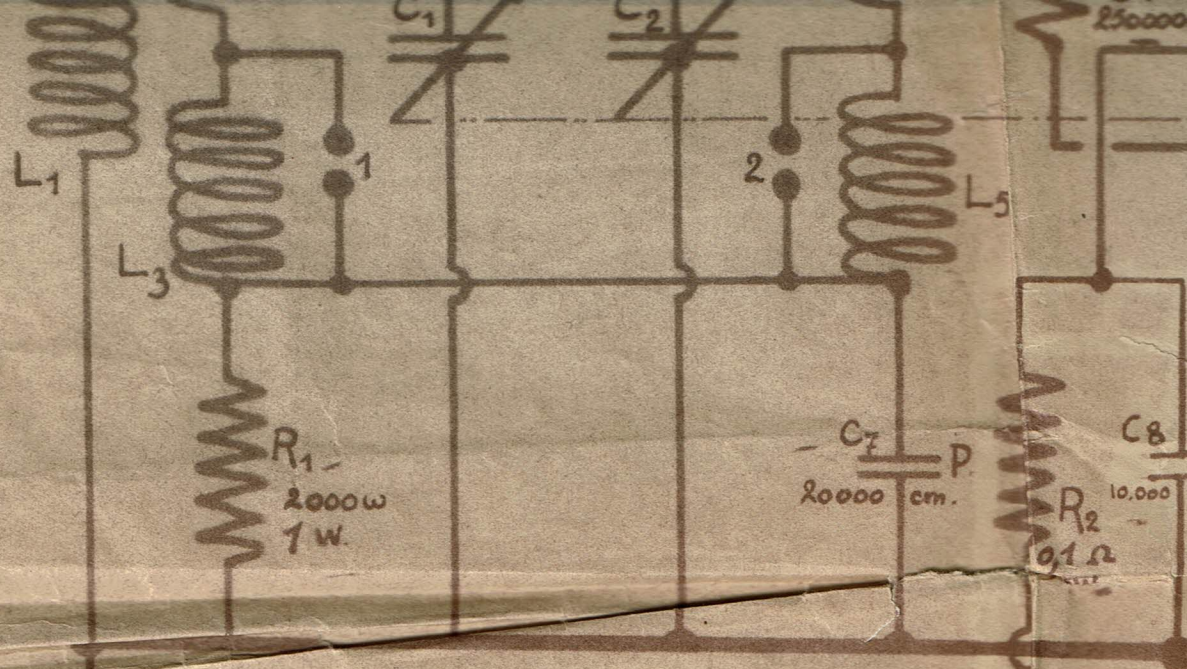


Schéma de principe

Combinateur :- 1-2-4
tout

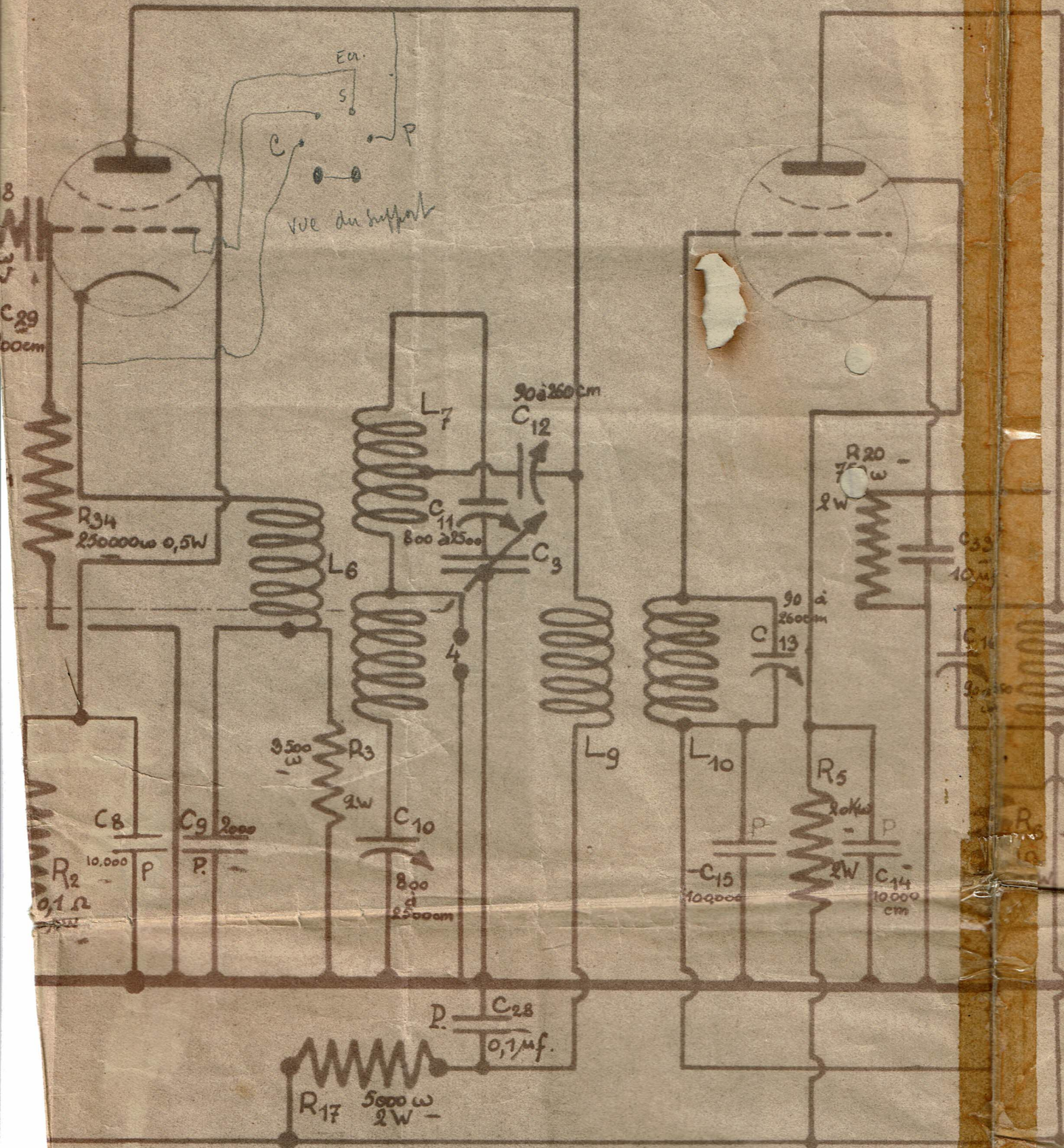
213-288.

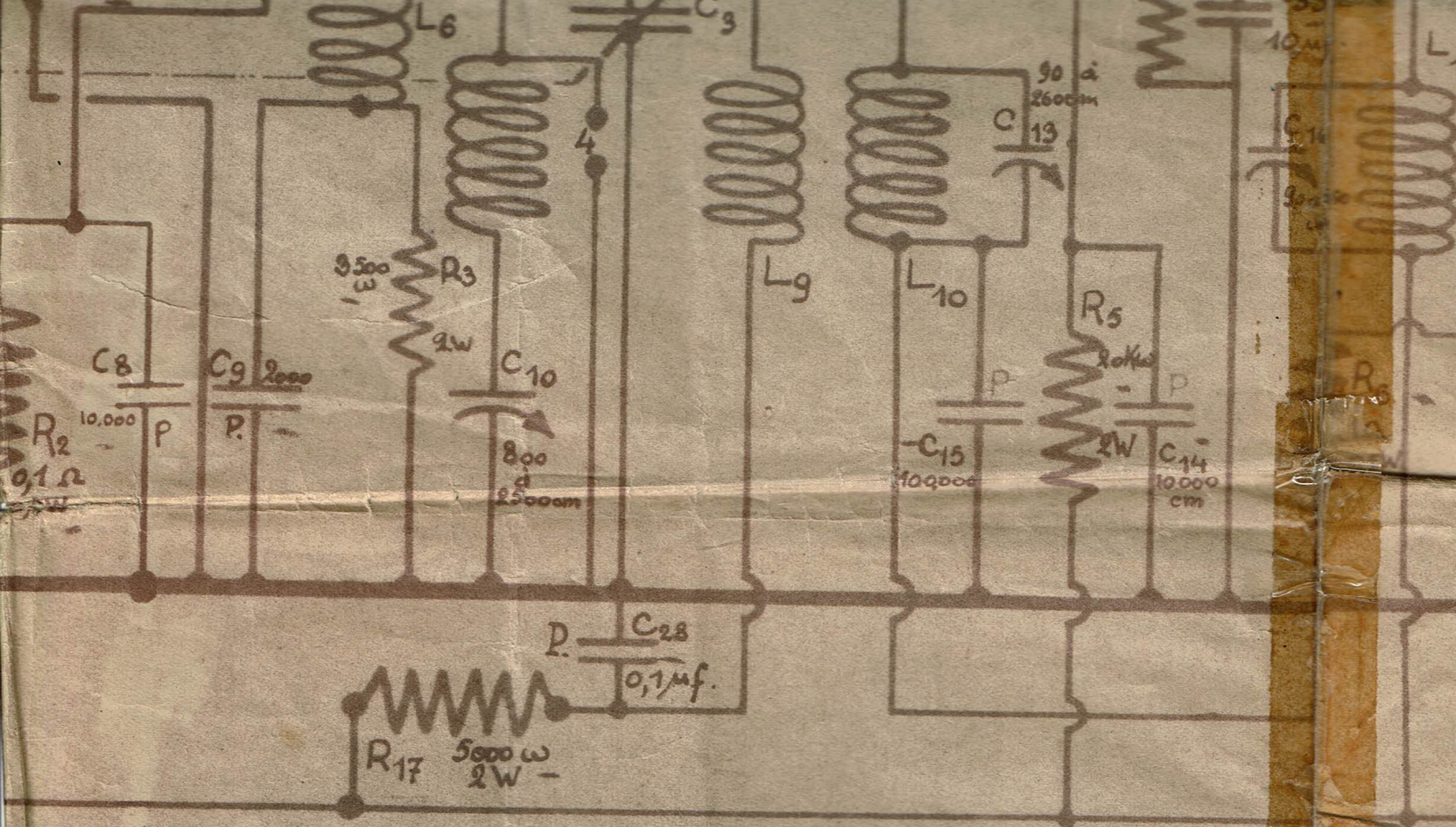
6C6

V₁

6D6

V₂





principe du Recepteur

Type **355** ~ 0,123 Me

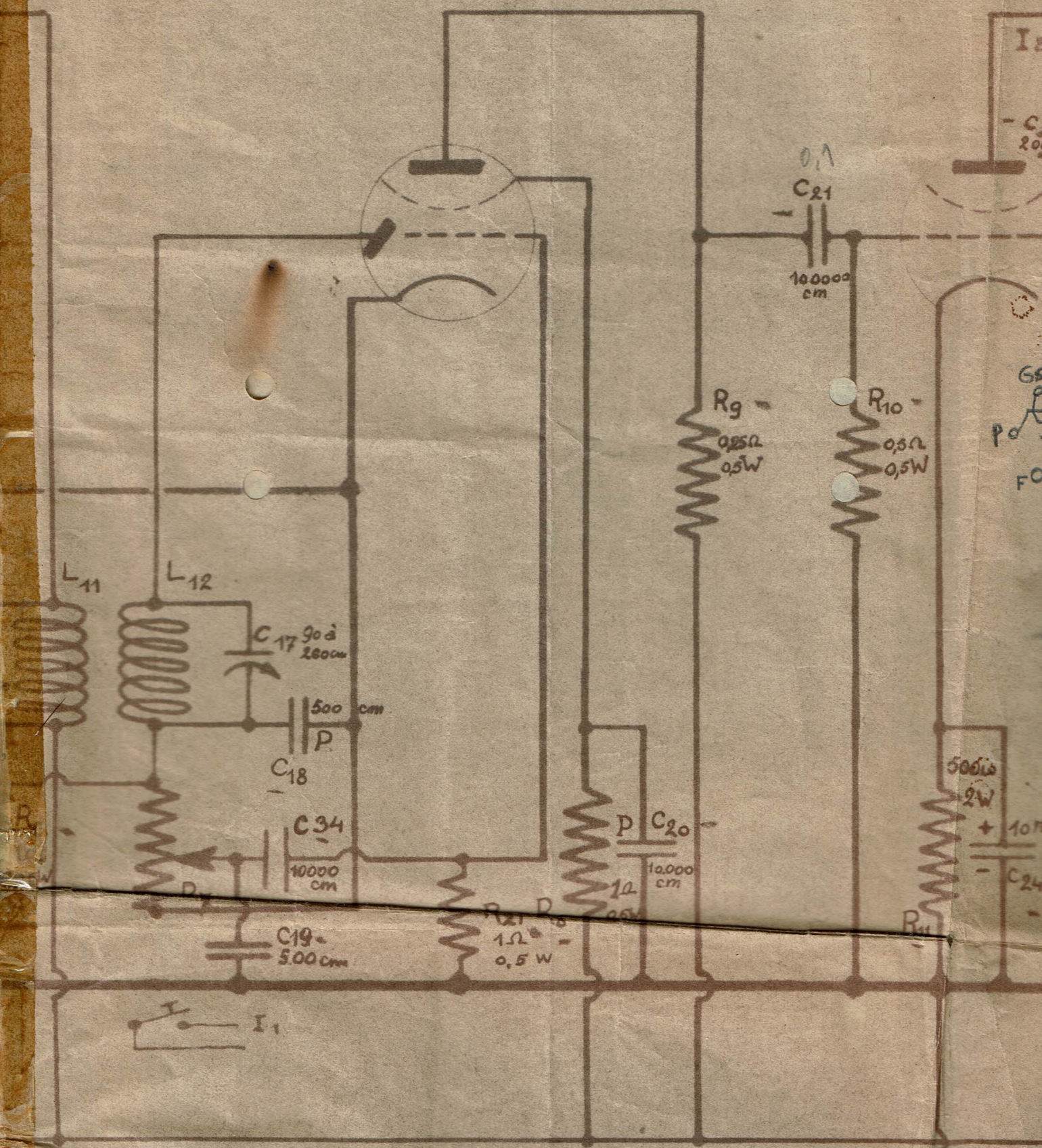
4 fermés en P.O.
 tout ouvert en G.O.

6B7

V₃

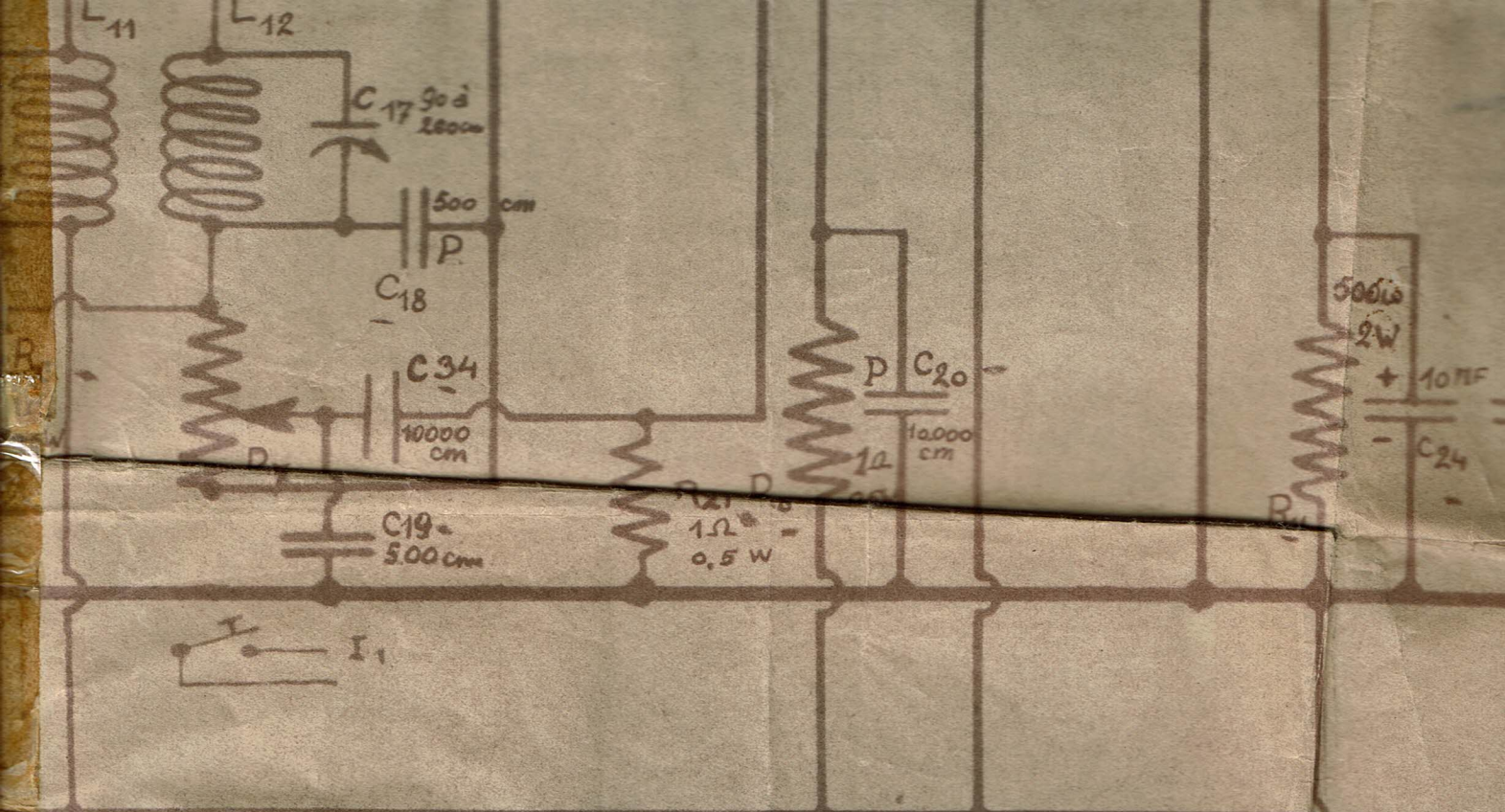
42

V₄

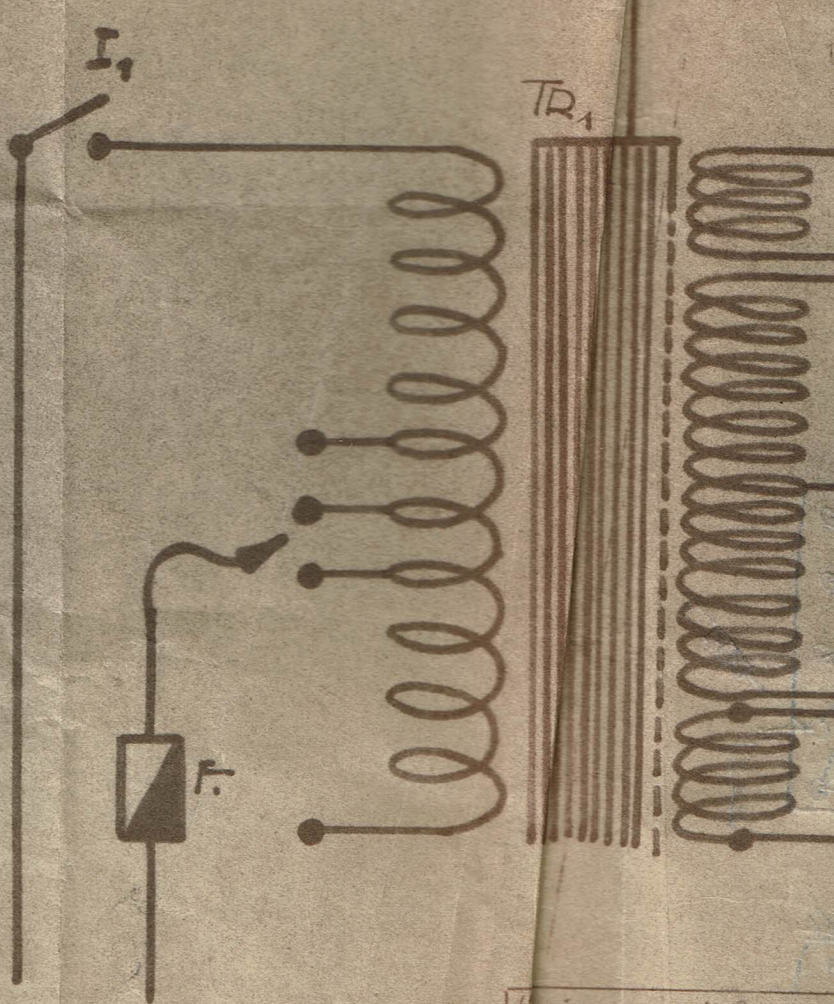


6B7
P₀
FO

TR₁



magaitie 5.

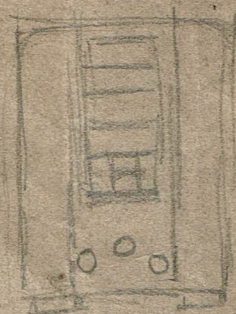
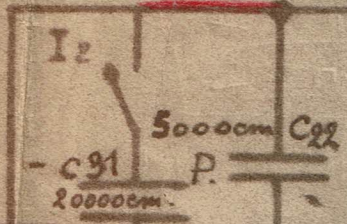


l'génieur en chef.

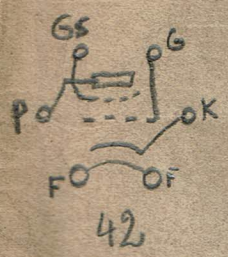
42

355 A

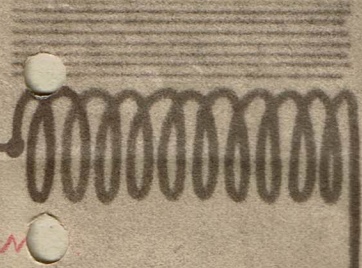
V₄



R₁₀ = 0,5Ω 0,5W

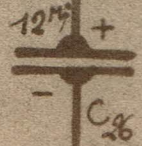
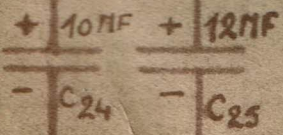
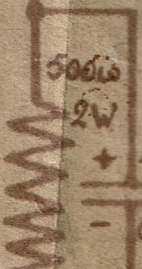


Jaur



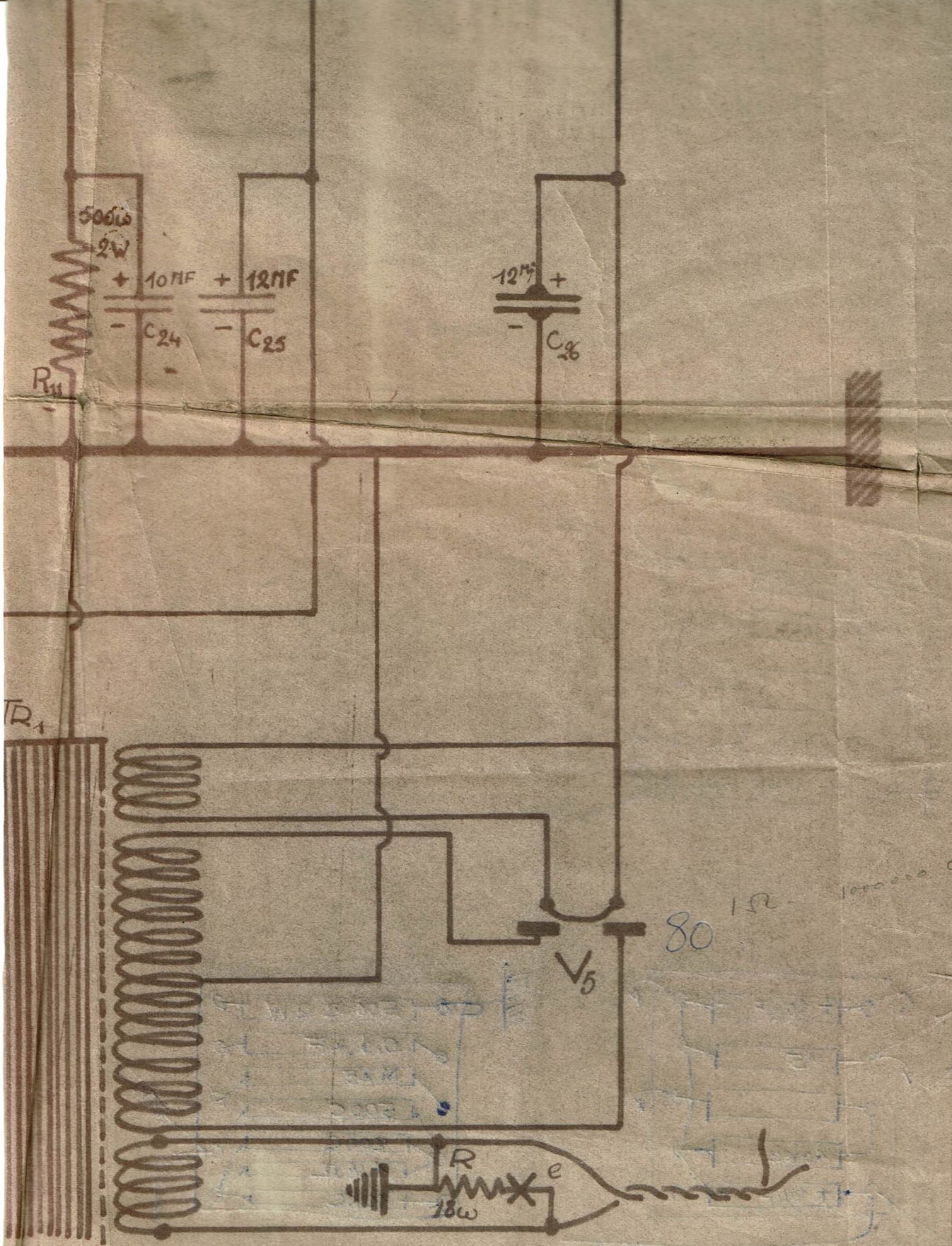
Exc.

Blanc



R₁₁

TR₁



Ingénieur en chef.

Dessiné le 20.10.34

Vérifié le :

70.918

