

$R_1 = \text{short}$
 $100k\Omega$

L1

L2

L3

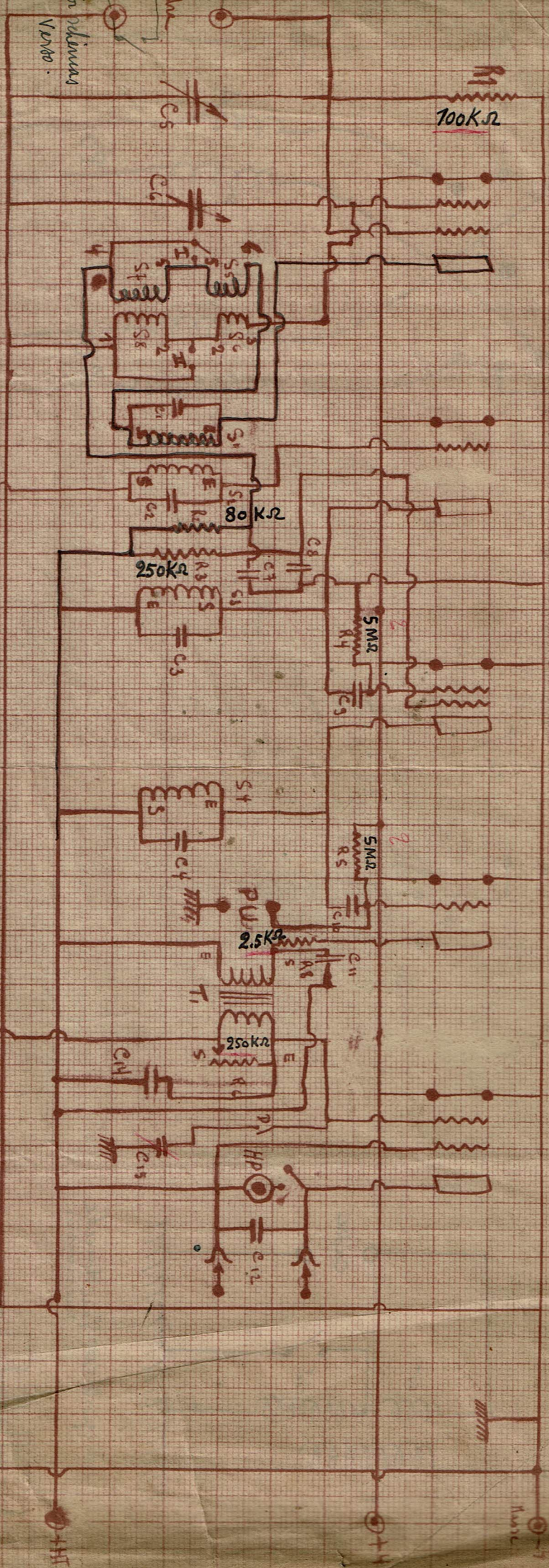
L4

L5

$R_2 = \text{short}$
 $80k\Omega$
 $R_3 = \text{short}$
 $250k\Omega$

$R_4 = \text{short}$
 $5M\Omega$

$R_5 = \text{short}$
 $5M\Omega$



Ruudman 554 Modulator 552

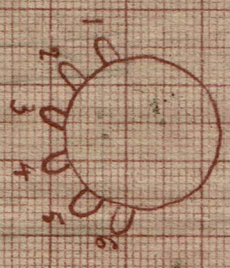
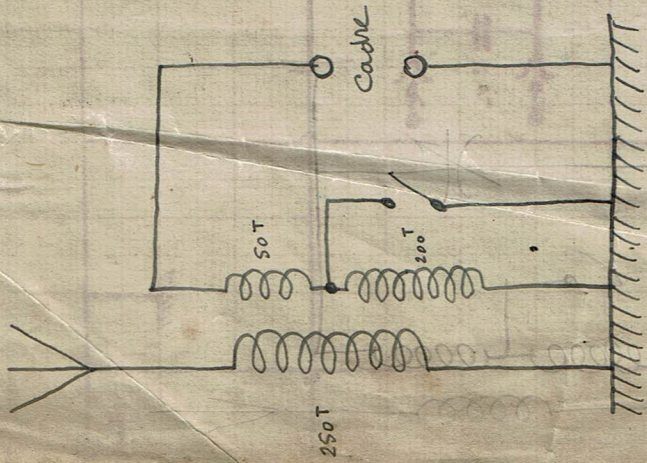
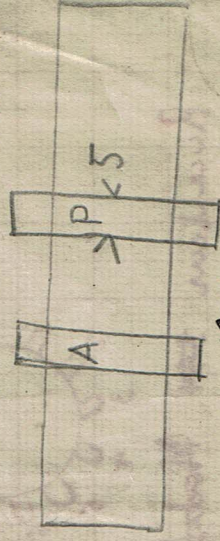
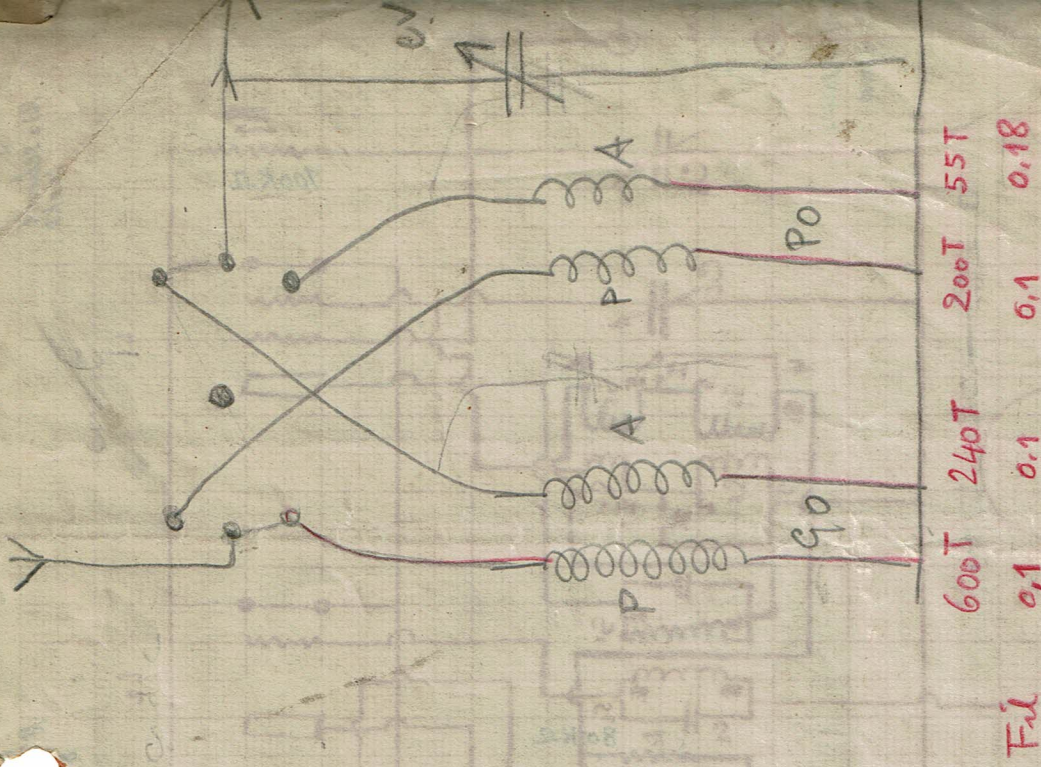
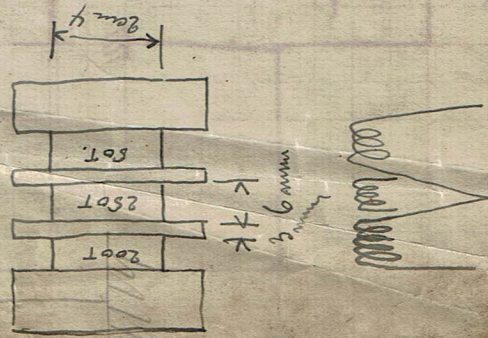


Schéma de principe du récepteur

R7 tension négative potenti. Wicket 1500Ω



note Mr. Van Houtenke
numéro.



$Q_0 = 10$
 $P_0 = 5$ - Kojinder

Groupe G0 et P0 sur 2
des séparés