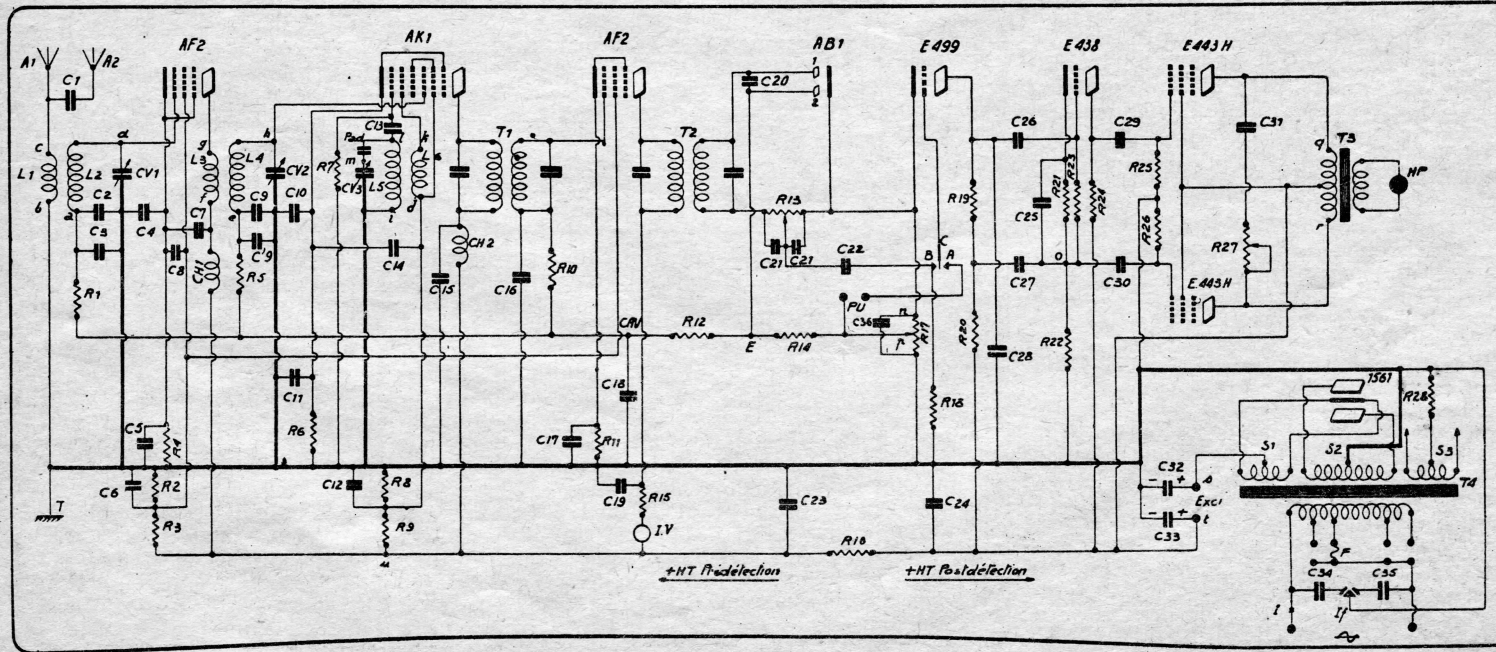
AF2
AK1
AF2
AB1
E 499
E 438
E 443 H
A1
A2
L1
L2
L3
L4
CV1
CV2
CV3
L5
T1
T2
T3
HP
PU
C36
I.V
+HT Préodétection
+HT Postodétection
7S61
S1
S2
S3
T4
Exc1
F
I
If

Fig. 1.