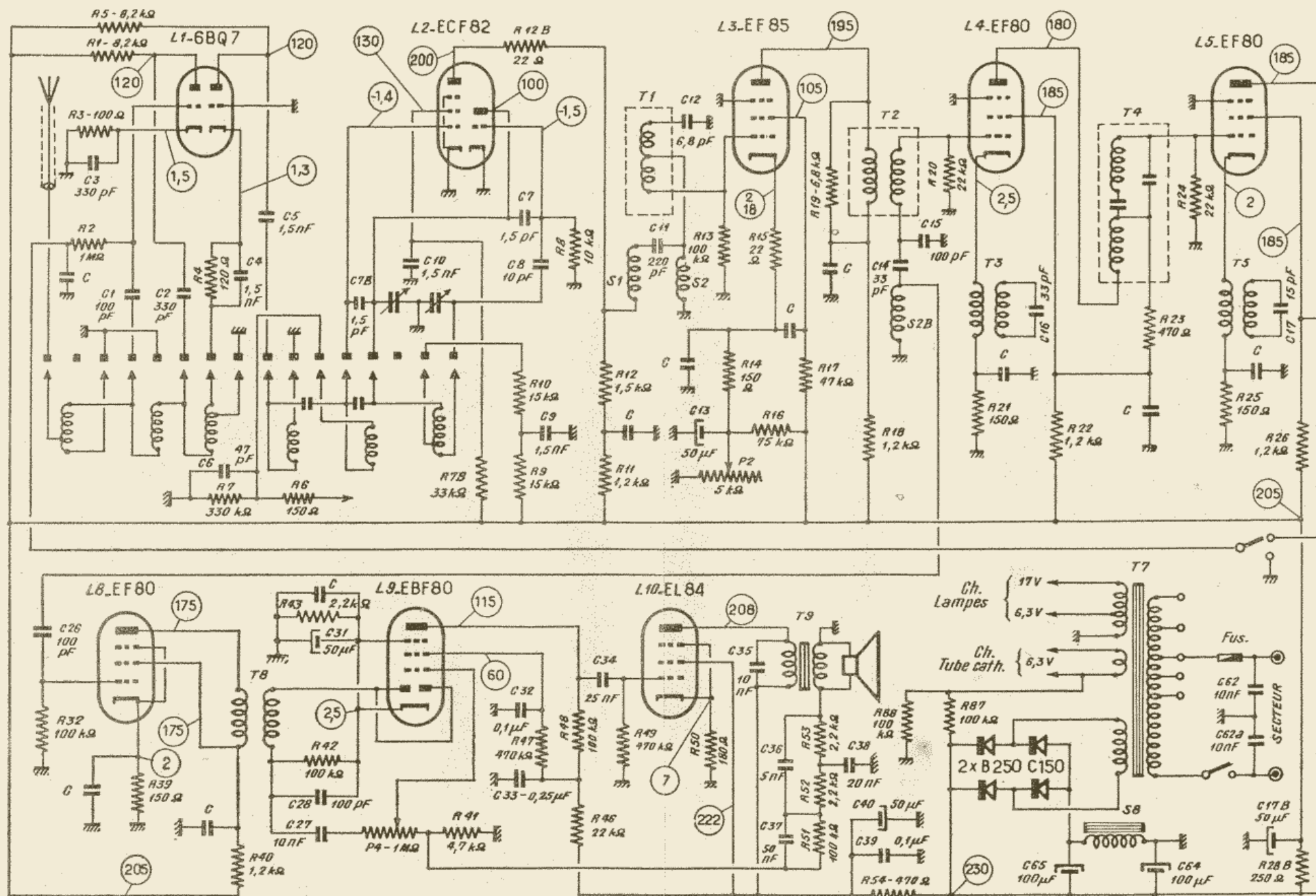
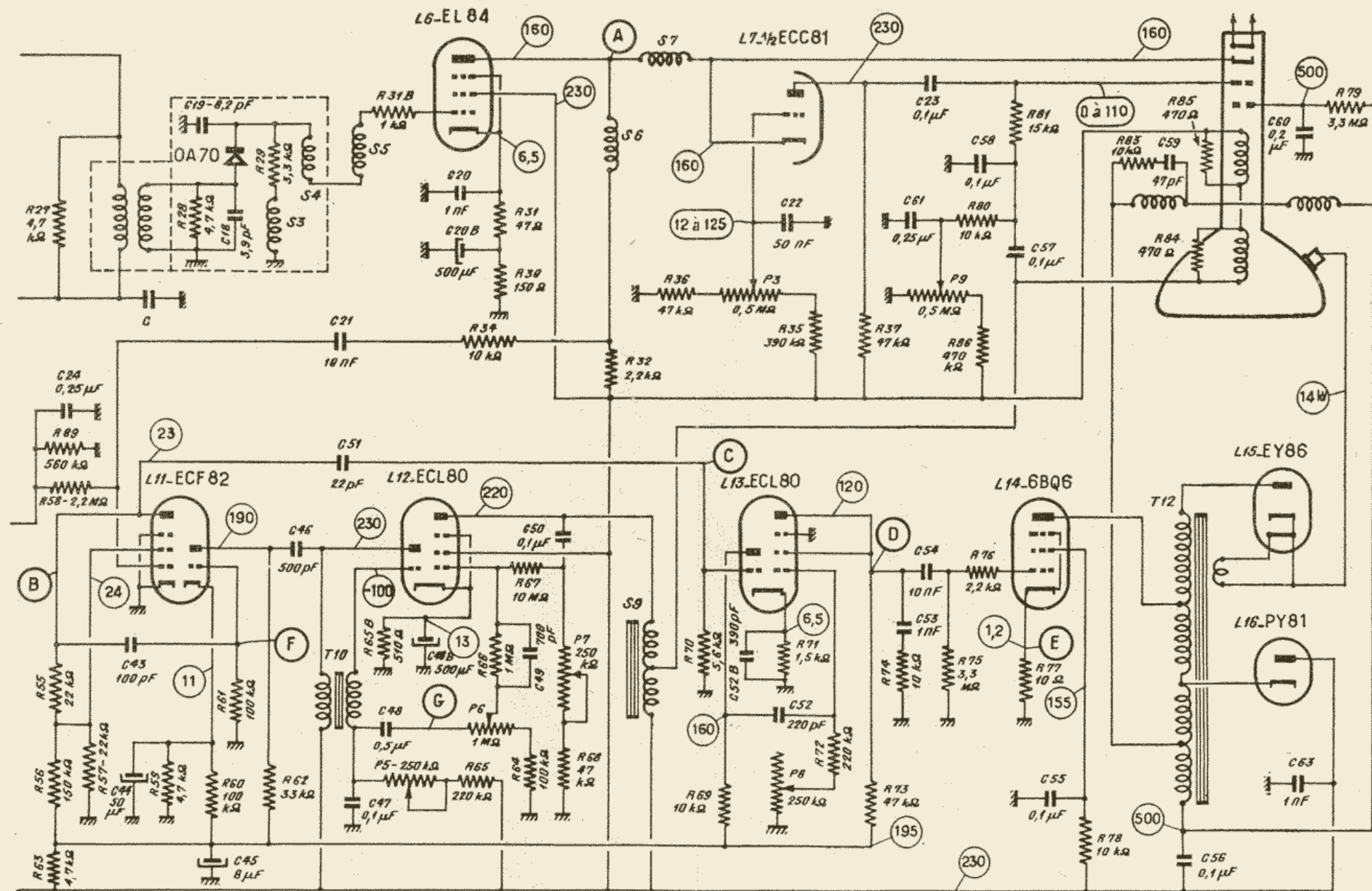




Le schéma ci-dessus représente une partie du schéma général, dont vous trouverez les autres parties dans les pages suivantes. Voici quelques indications sur le dépannage de ce téléviseur :

1. — Pas de son, pas d'image : première amplificateur M.F. (EF85); changer successivement la 6BQ7, la ECF82 changeuse de fréquence et la

2. — Son normal, mais aucune lumière sur l'écran du tube. Changer le



multivibrateur lignes ECL80 (L13), la 6BQ6 sortie lignes, la PY81 diode de récupération et, enfin, la EY86 ;

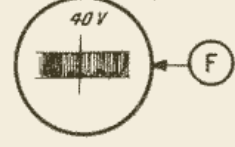
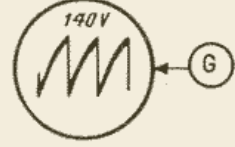
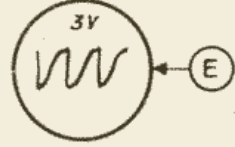
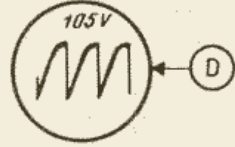
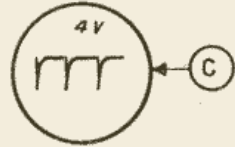
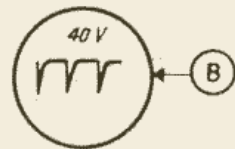
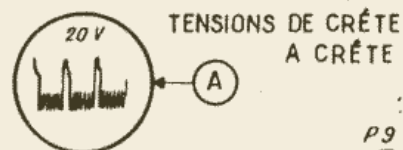
3. — Hauteur insuffisante de

l'image, que l'on ne peut pas augmenter par la manœuvre de P5. Essayer de changer la ECL80 (L12) ;

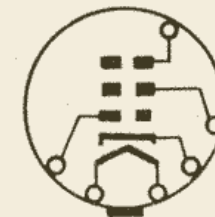
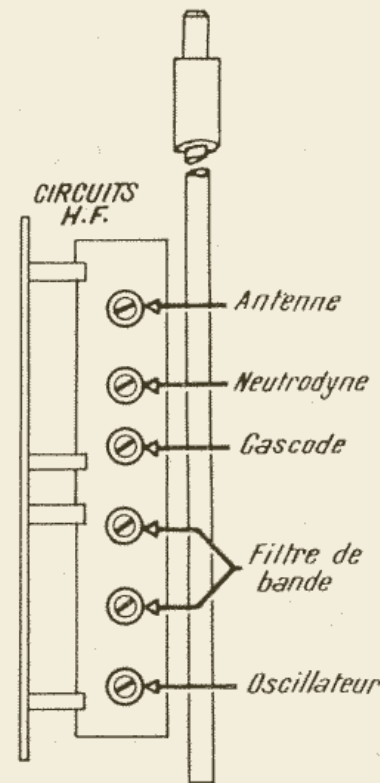
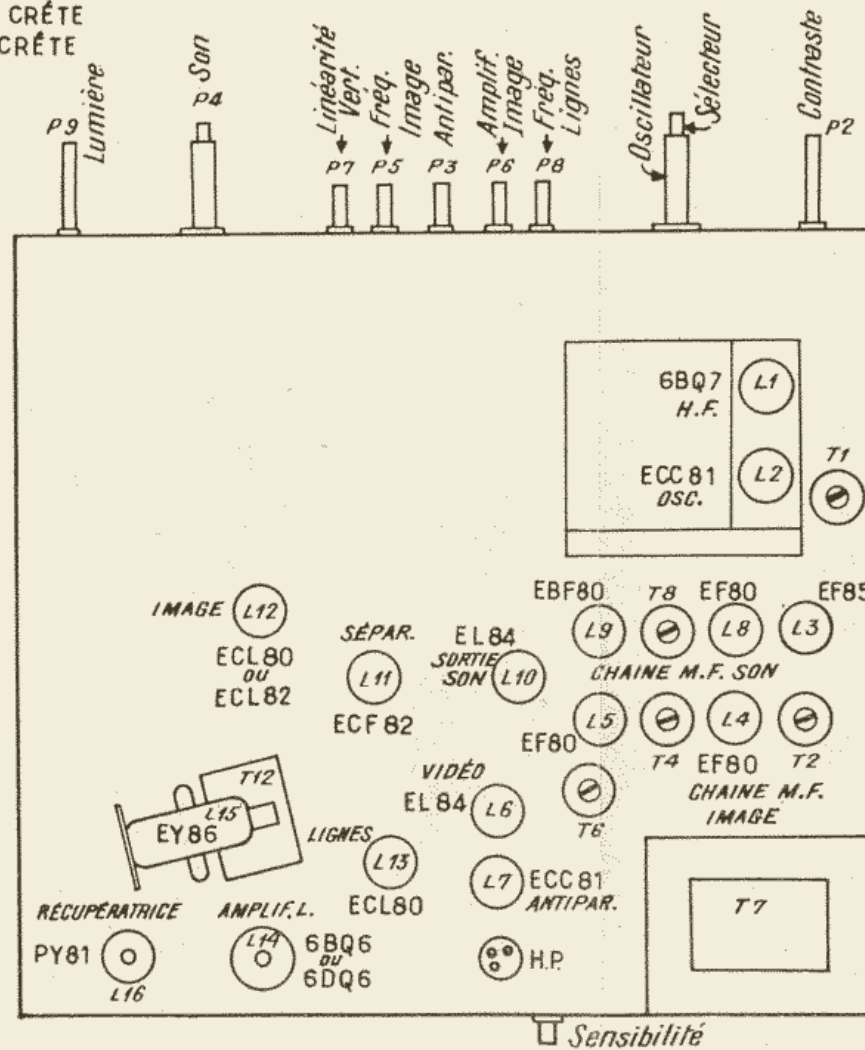
4. — Instabilité verticale et hori-

zontale. Vérifier le régime de la séparatrice, penthode ECF82 (L11). Retoucher au besoin sa tension écran pour voir si cela agit sur la stabilité ;

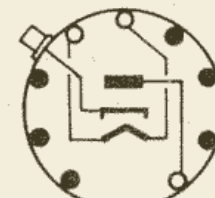
5. — Largeur insuffisante de l'image. Vérifier l'état de la finale lignes, 6BQ6 et aussi la diode de récupération écran de la 6BQ6 n'est pas trop faible.



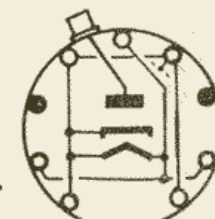
TENSIONS DE CRÊTE
A CRÊTE



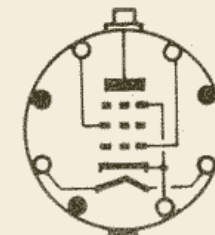
MW43-43



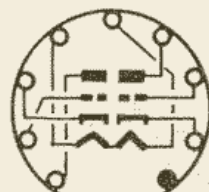
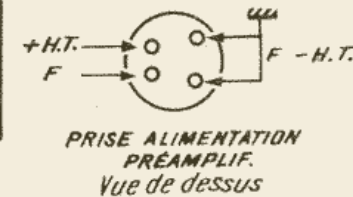
PY 81



EY 86



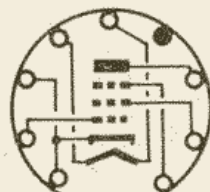
6BQ6



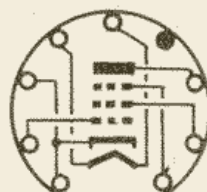
6BQ7



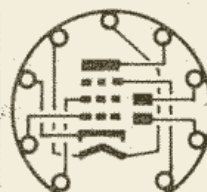
ECF 82



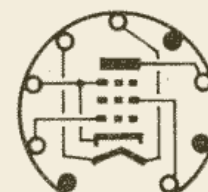
EF 85



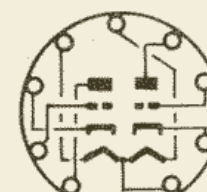
EF 80



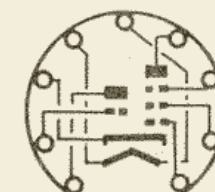
EBF 80



EL 84



ECC 81



ECL 80