

NOTA
LA PUISSANCE DES RESISTANCES
NON SPECIFIEE EST 1/2 W.
LA TENSION D'ISOLEMENT DES
CONDENSATEURS NON SPECIFIEE EST
(1500V).

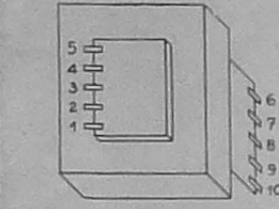
A = CERAMIQUE FAIBLE COEFFICIENT
DE VARIATION
C = CERAMIQUE
D = DECOUPLAGE
M = MICA
(2500V) = TENSION D'ISOLEMENT
CONDENSATEUR (TENSION D'ESSAI)

(22) = TENSION CONTINUE
(VOLTS)
(30) = TENSION CONTINUE
MEASUREE AU VOLTMETRE
A L'ENTREE
A LAMPES (VOLTS)
LE FUSIBLE EST
SUR LA POSITION
MEASUREE AU VOLTMETRE
A L'ENTREE
A LAMPES (VOLTS)
CONTRASTE MAX.

LA RESISTANCE 3R4 EST LA
RESISTANCE R4 DU PLI N° 3

DESSINE PAR H. RAEDERSCHIEDT LE 27-9-5
VERIFIE PAR J. DUQUENOY LE 15-4-5
VALABLE DU N° 165.800 AU N°
" N° 852.400 " N°

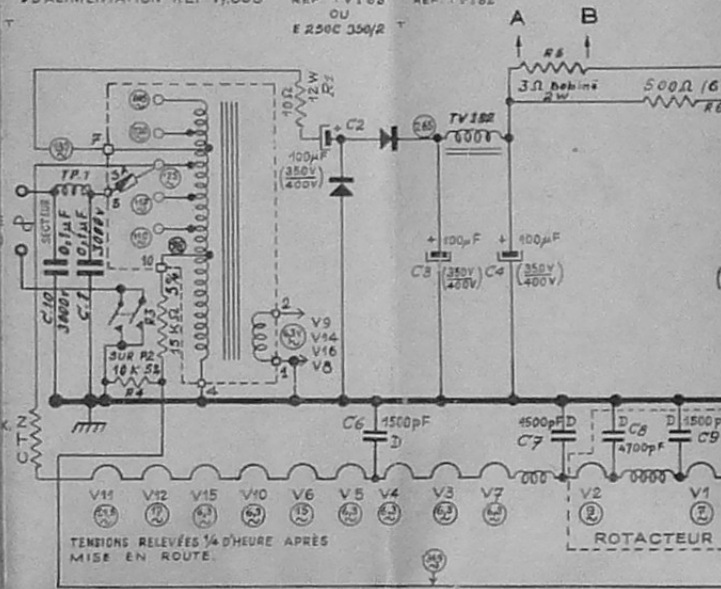
1 ALIMENTATION - CHAUFFAGE - CONCENTRATION



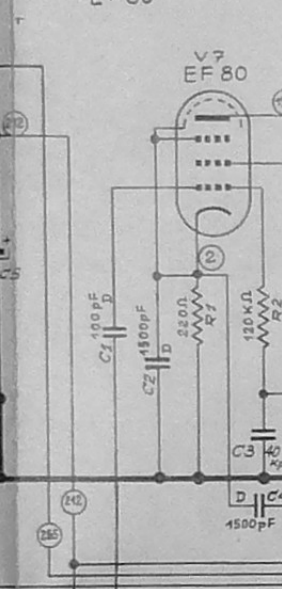
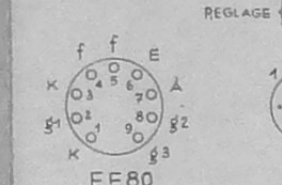
AUTO-TRANSFORMATEUR
D'ALIMENTATION REF. 17800

REDRESSEURS
REF. TV 163
OU
E 250C 350/R

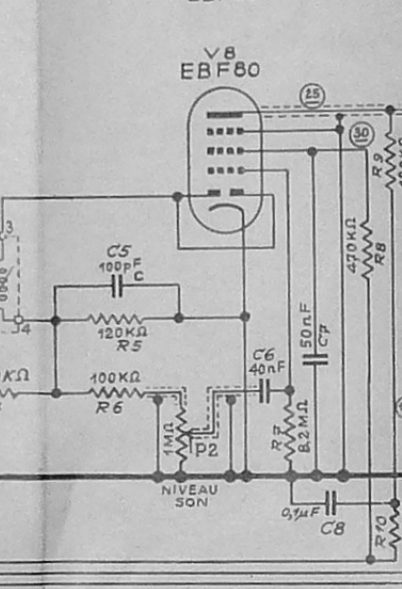
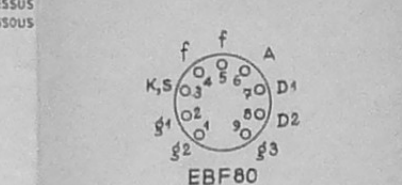
SELF DE
PILTRAGE
REF. TV 163



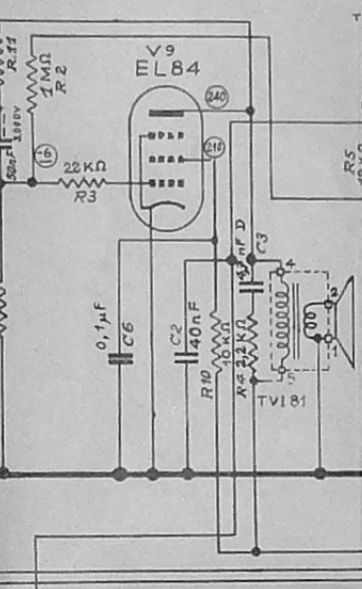
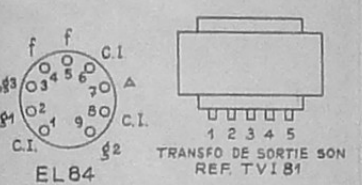
2 AMPLIFICATION
M.F. SON



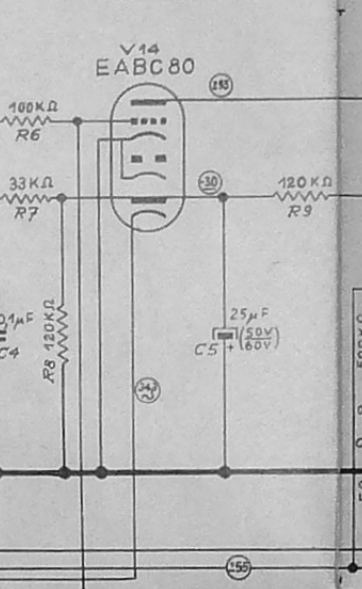
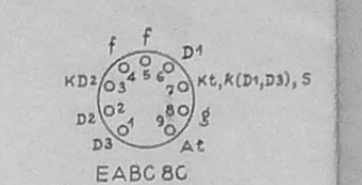
DETECTION ET PRE-2
AMPLIFICATION B.F. SON



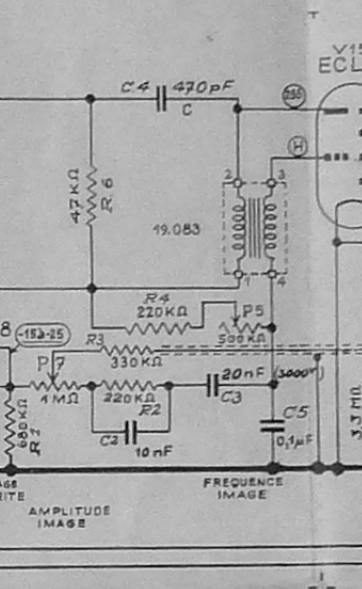
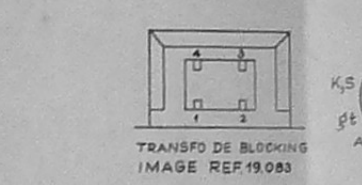
3 AMPLIFICATION B.F. SON
POLARISATION NEGATIVE
ET TRIAGE DE TOPS



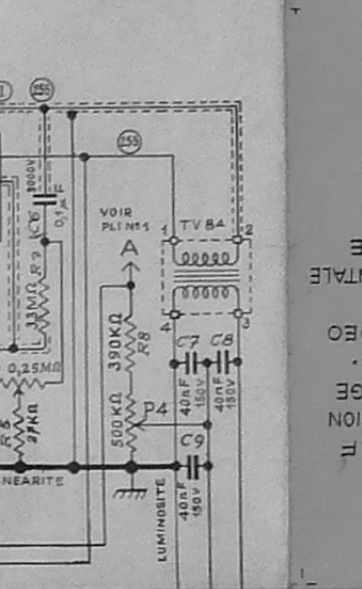
4 DEFLEXION
VERTICALE



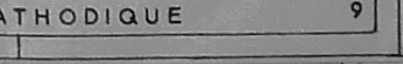
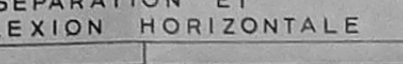
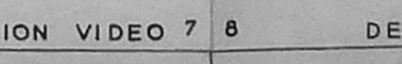
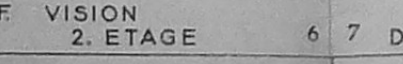
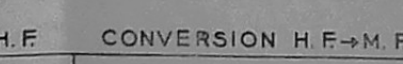
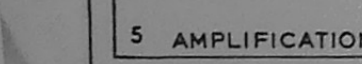
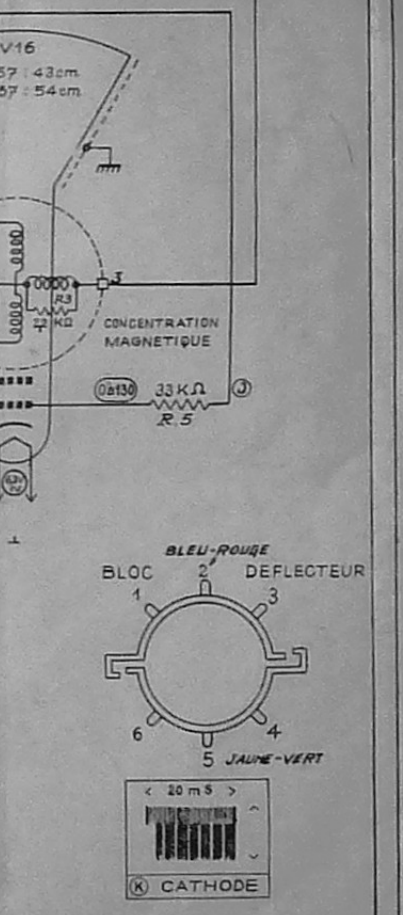
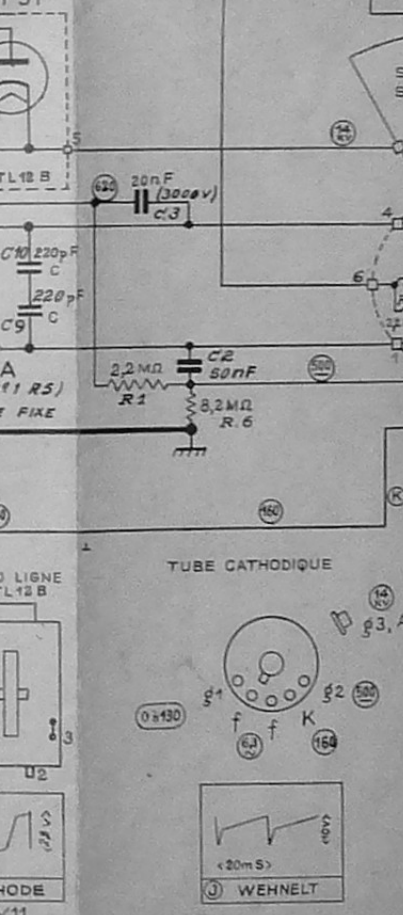
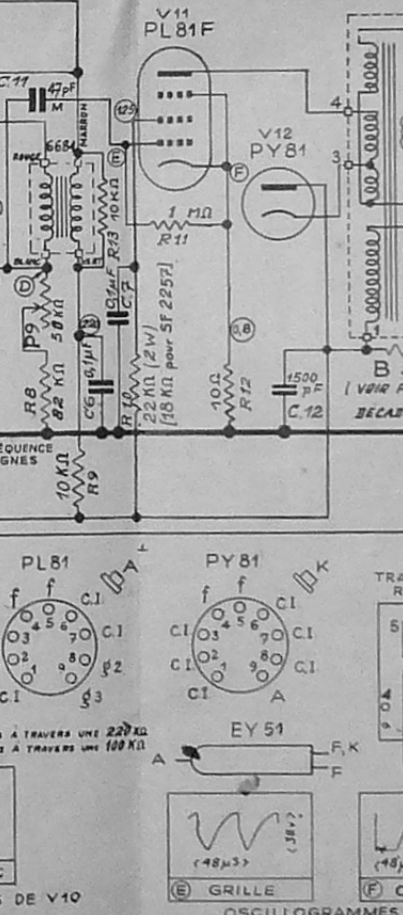
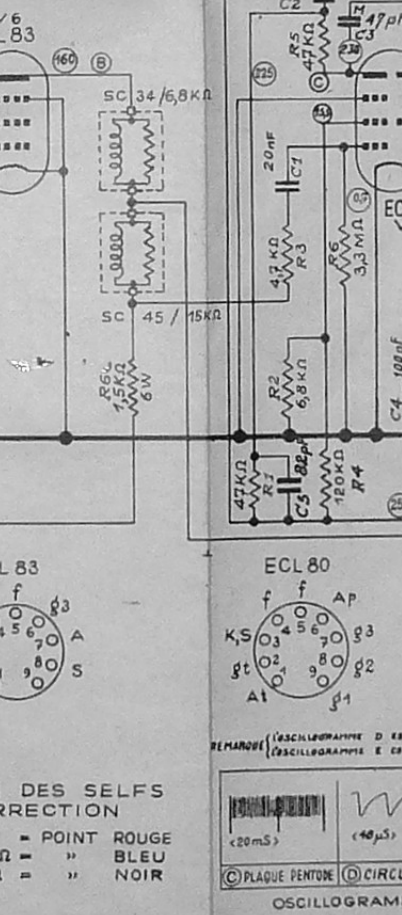
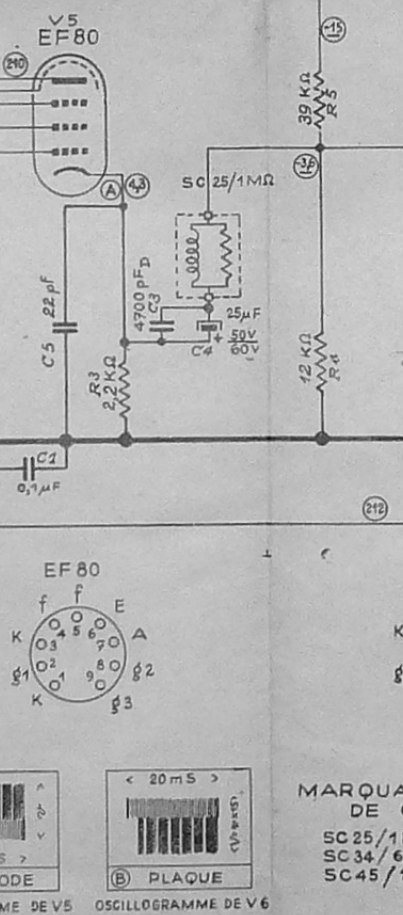
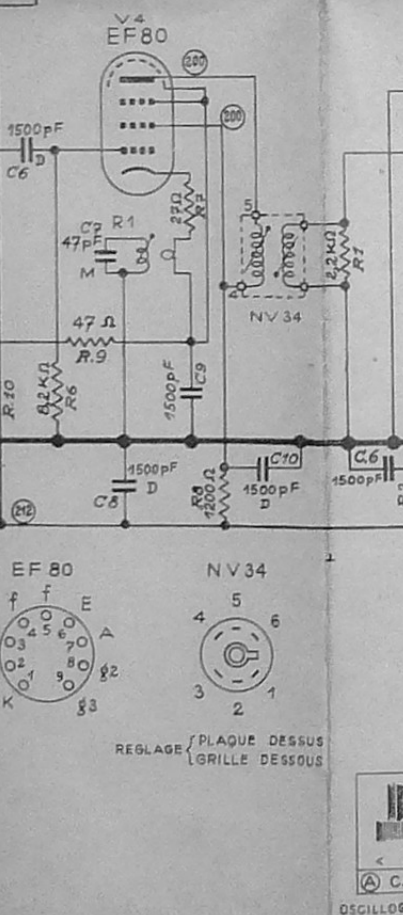
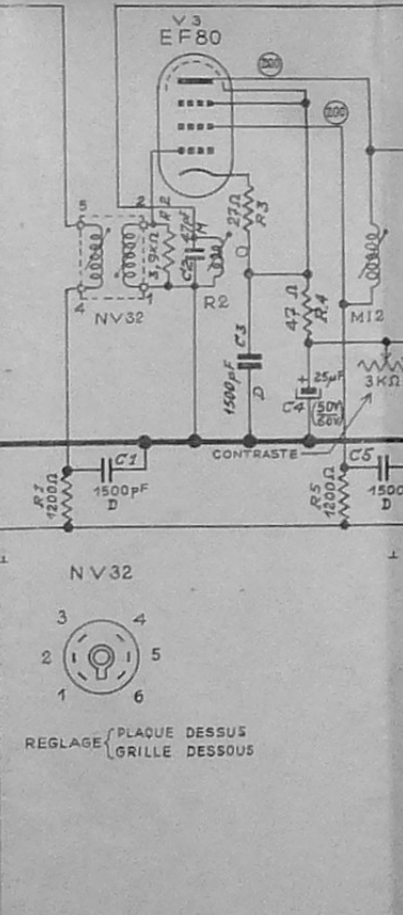
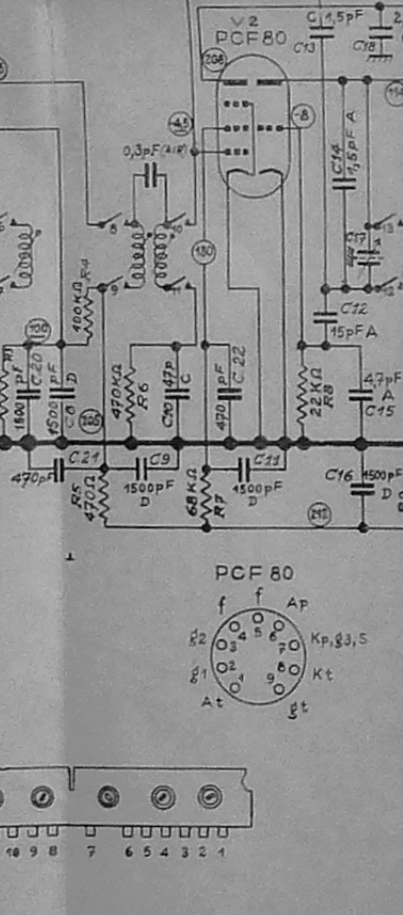
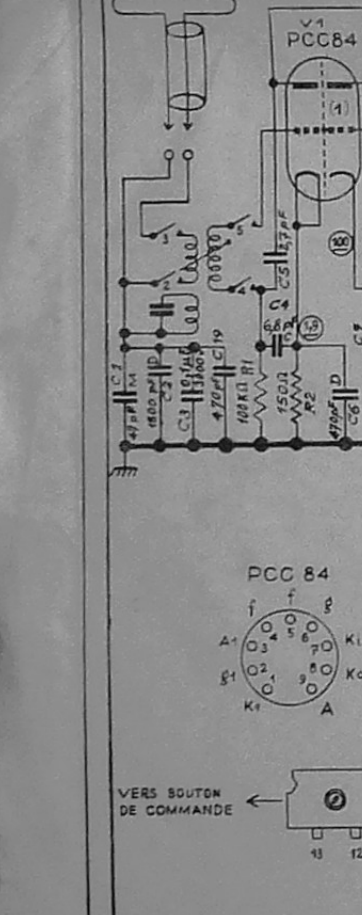
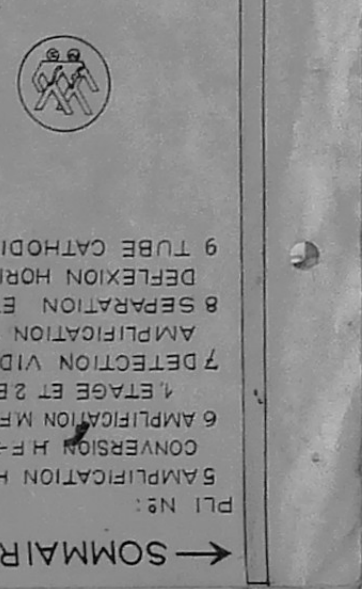
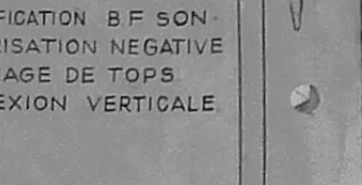
5 AMPLIFICATION H.F.
CONVERSION H.F. → M.F.



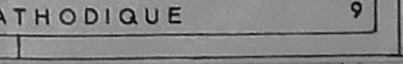
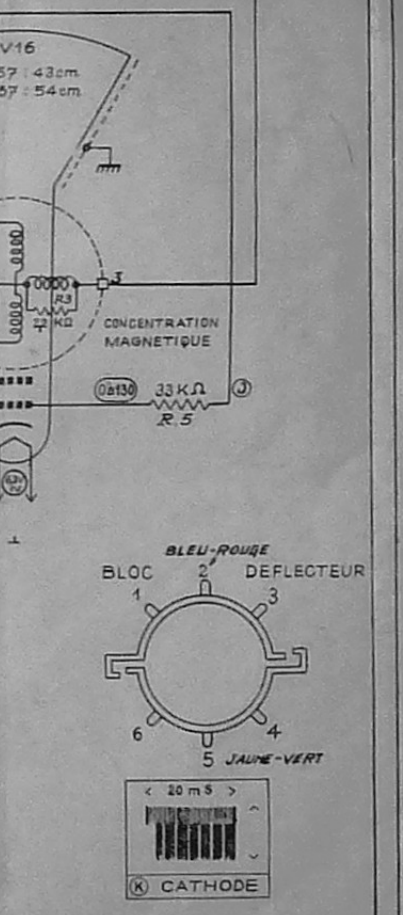
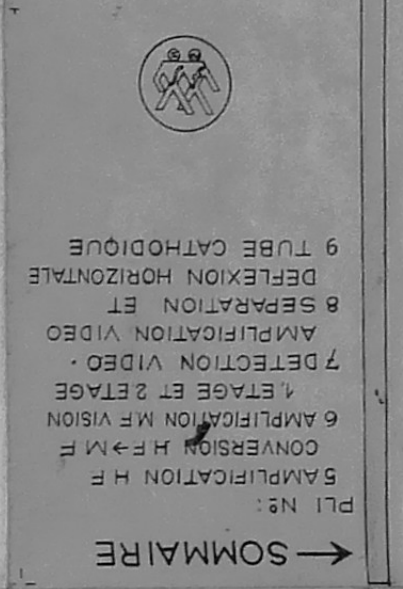
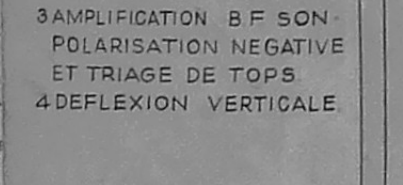
6 AMPLIFICATION M.F. VISION
1. ETAGE



7 DETECTION VIDEO
AMPLIFICATION VIDEO 2. ETAGE



8 TUBE CATHODIQUE



9 TUBE CATHODIQUE

