

**TELEVISEUR
STANDARD
MULTICANAL
SF256 (TV1F)**

NOTA

LA PUISSANCE DES RESISTANCES NON SPECIFIEE EST 1/4 W.
LA TENSION D'ISOLEMENT DES CONDENSATEURS NON SPECIFIEE EST (1500V).

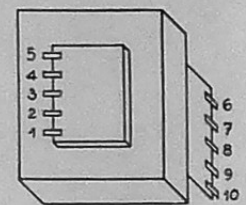
A = CERAMIQUE, FAIBLE COEFFICIENT DE VARIATION.
C = CERAMIQUE
D = DECOUPLAGE
M = MICA
(2500V) = TENSION D'ISOLEMENT DE CONDENSATEUR (TENSION D'ESSAI)

(30) = TENSION ALTERNATIVE (VOLTS EFFICACES)
(20) = TENSION CONTINUE (VOLTS)
(10) = TENSION CONTINUE (VOLTS) SUR LA POSITION MESURE AU VOLTMETRE A LAMPES (VOLTS)
LE FUSIBLE EST A L'ENTREE CONTRASTE MAX.

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

DESSINE PAR H. RAEDERSCHIEDT LE 27-9-55
VERIFIE PAR R. ALLOUCHE LE 5-10-55
VALABLE DU N° 14974 AUN°

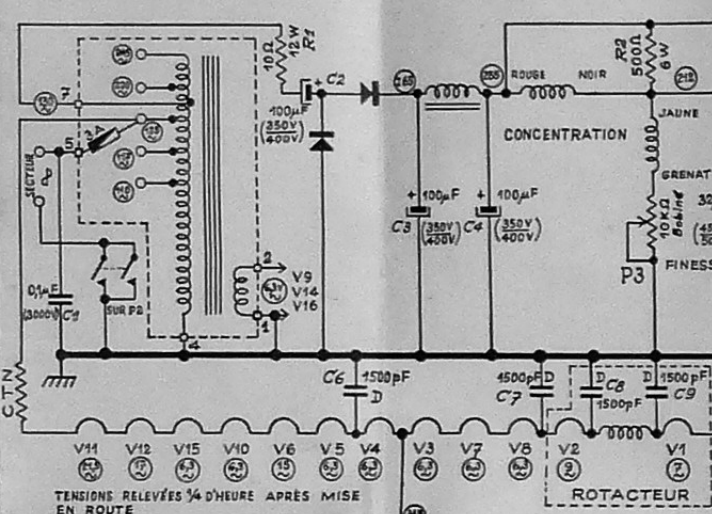
1 ALIMENTATION — CHAUFFAGE — CONCENTRATION



AUTO-TRANSFORMATEUR D'ALIMENTATION: REF. 17800

REDRESSEURS 800V REF. TV1 67

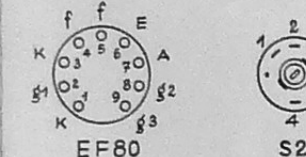
SELF DE FILTRAGE REF. TV182



TENSION RELEVÉE 1/4 D'HEURE APRES MISE EN ROUTE

2 AMPLIFICATION M.F. SON

REGLAGE PLAQUE DESSUS
GRILLE DESSOUS



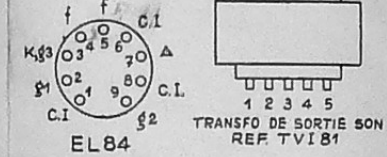
S2

DETECTION ET PRE-2 AMPLIFICATION B.F. SON



EBF80

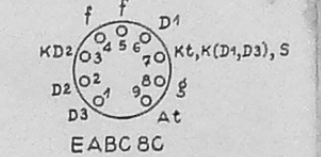
3 AMPLIFICATION B.F. SON



EL84

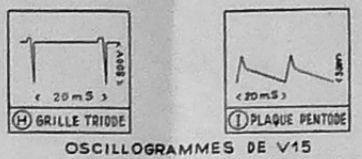
TRANSFO DE SORTIE SON REF. TV181

POLARISATION NEGATIVE 3 ET TRIAGE DE TOPS

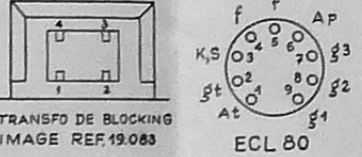


EABC80

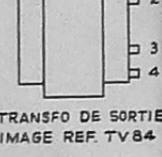
4 DEFLEXION VERTICALE



OSCILLOGRAMMES DE V15



ECL80



TRANSFO DE SORTIE IMAGE REF. TV84

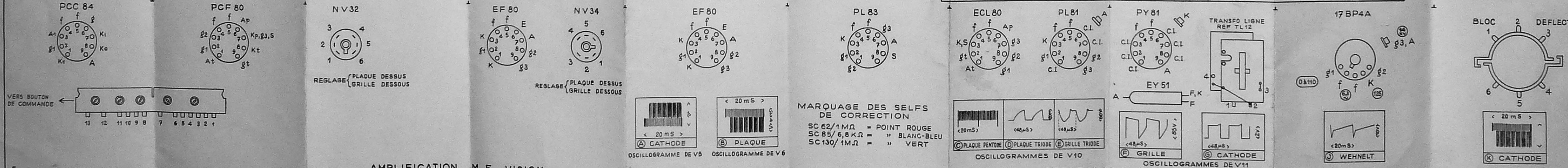
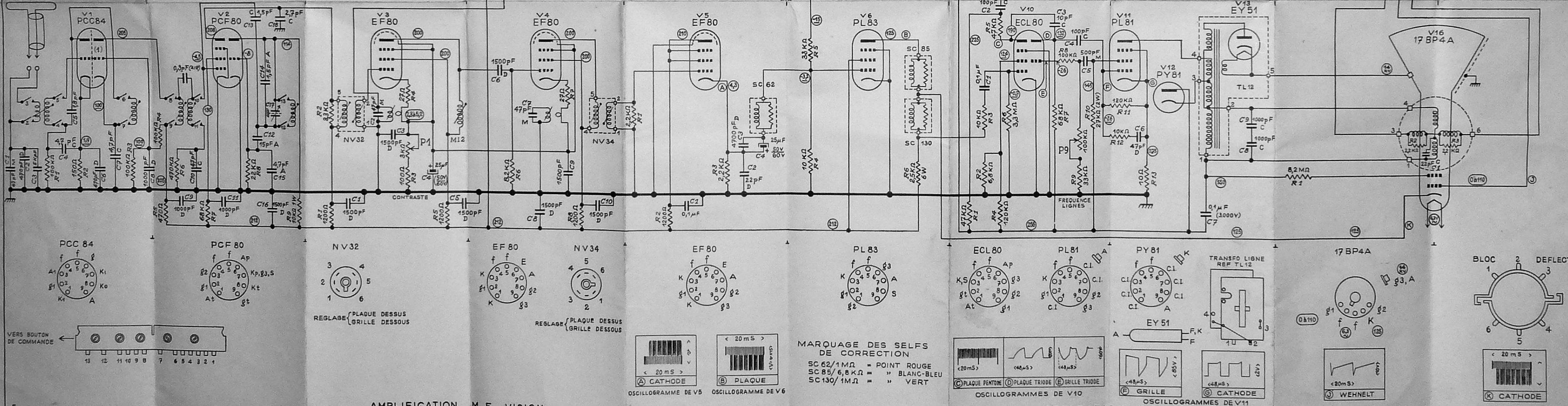
← SOMMAIRE

- PLI N°2:
1 ALIMENTATION-CHAUFFAGE-CONCENTRATION.
2 AMPLIFICATION M.F. SON-DETECTION ET PREAMPLIFICATION B.F. SON.
3 AMPLIFICATION B.F. SON-POLARISATION NEGATIVE ET TRIAGE DE TOPS
4 DEFLEXION VERTICALE.



- 9 TUBE CATHODIQUE
8 SEPARATION ET DEFLEXION HORIZONTALE
7 DETECTION VIDEO-AMPLIFICATION VIDEO
6 AMPLIFICATION M.F. VISION
5 AMPLIFICATION H.F.
CONVERSION H.F. → M.F.
1 ETAGE ET 2 ETAGE

→ SOMMAIRE



- 5 AMPLIFICATION H.F. CONVERSION H.F. → M.F. 5 6 AMPLIFICATION M.F. VISION 1. ETAGE 2. ETAGE
7 DETECTION VIDEO 8 AMPLIFICATION VIDEO 9 SEPARATION ET DEFLEXION HORIZONTALE
10 TUBE CATHODIQUE