

**RECEPTEURS 819L
TYPE 1210 et 2210**

LA PUISSANCE DES RESISTANCES NON SPECIFIEE EST 1/2W.
LA TOLERANCE DES RESISTANCES NON SPECIFIEE EST ±10%
LA TENSION D'ISOLEMENT DES CONDENSATEURS NON SPECIFIEE EST (1500V).

CODE:
C CONDENSATEURS CERAMIQUE
M MICA
P PAPER
PM METALLIS
(3000V) TENSION D'ISOLEMENT DE CONDENSATEUR (TENSION D'ESSAI)
(TENSION ALTERNATIVE) VALEURS ME-
(VOLTS EFFICACES) NIERES NORME
TENSION CONTINUE DE
(VOLTS) TENSION CONTINUE
(LE FORME EST
MESUREE AU VOLTMETRE SUR LA POSITION
A LAMPES (VOLTS) FAIBLE A LANC.

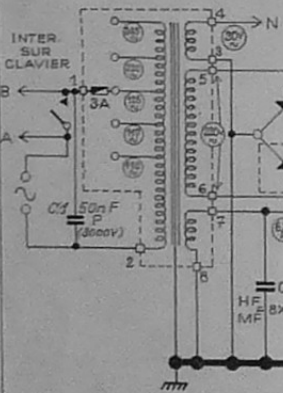
**REFERENCE DES RESISTANCES
ET CONDENSATEURS:**
LE N° DU PLI SUIVI DU N° DE LA PIECE
EX: LA RESISTANCE N°5 DU PLI N°3
EST 3R5

VALABLE DU N°12 100004 AU N°
VALABLE DU N°22 100001 AU N°

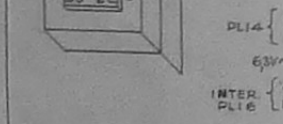
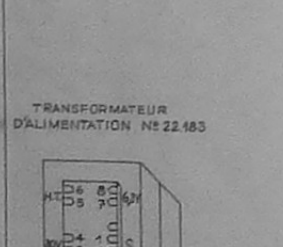
DESSEINE PAR: H. BERSCHIEDT
VERIFIE PAR: M. ROZEN

EDITION: A
STRICTEMENT CONFIDENTIEL
RESERVE AUX STATIONS-SERVICE SCHNEIDER

**TRANSFORMATEUR D'ALIMENTATION
N° 22 183**



**TRANSFORMATEUR D'ALIMENTATION
N° 22 183**



**COMMANDE A DISTANCE
ALIMENTATION**

⑥

① AMPLIFICATION H.F.

CONVERSION H.F. → M.F. ① ②

AMPLIFICATION M.F. VISION
1. ETAGE 2. ETAGE

③ AMPLIFICATION M.F. VISION
3. ETAGE

DETECTION VIDEO
ANTIPARASITES IMAGE

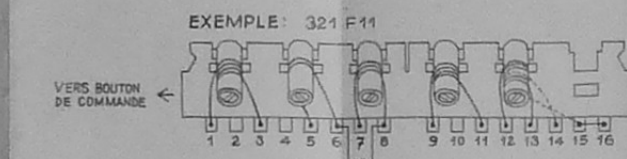
AMPLIFICATION VIDEO

④ ⑤ TRISEUSE DE TOPS

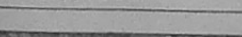
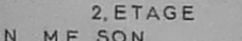
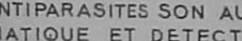
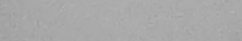
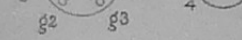
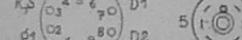
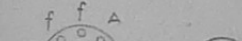
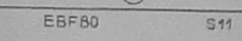
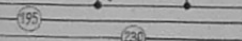
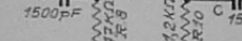
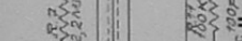
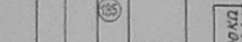
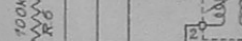
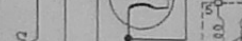
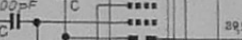
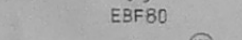
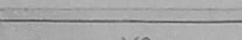
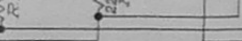
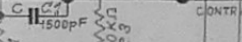
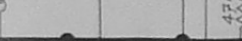
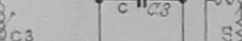
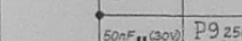
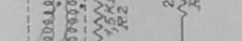
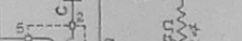
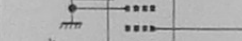
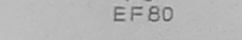
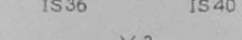
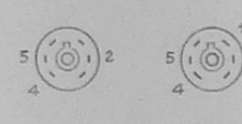
DEFLEXION VERTICALE ⑤

SOMMAIRE

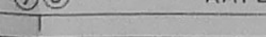
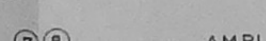
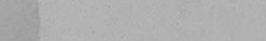
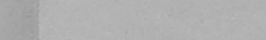
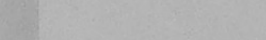
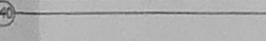
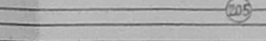
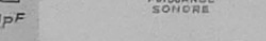
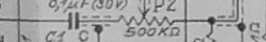
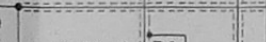
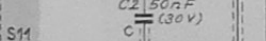
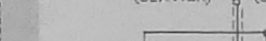
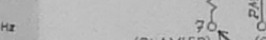
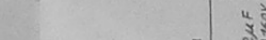
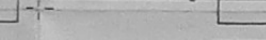
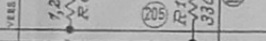
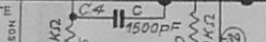
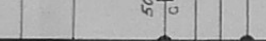
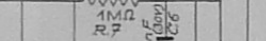
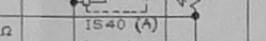
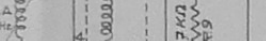
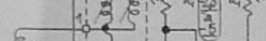
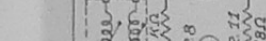
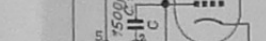
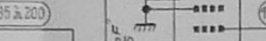
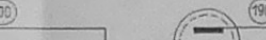
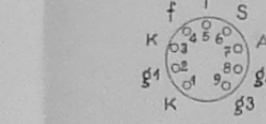
- ← PLI N°2
① AMPLIFICATION H.F. +
CONVERSION H.F. → M.F.
② AMPLIFICATION M.F. VISION
1. ETAGE 2. ETAGE
③ AMPLIFICATION M.F. VISION
3. ETAGE + DETECTION VIDEO
+ ANTIPARASITES IMAGE
④ AMPLIFICATION VIDEO
⑤ TRISEUSE DE TOPS +
DEFLEXION VERTICALE



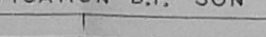
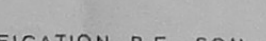
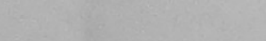
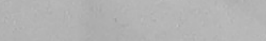
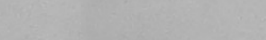
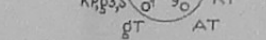
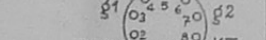
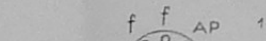
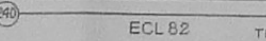
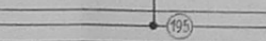
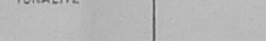
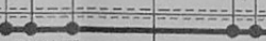
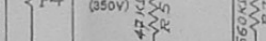
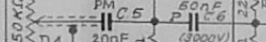
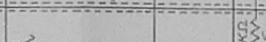
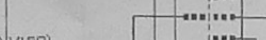
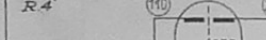
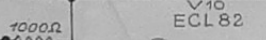
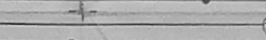
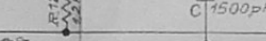
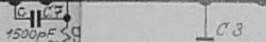
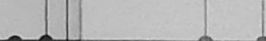
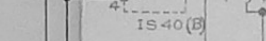
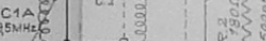
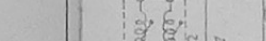
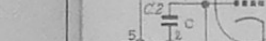
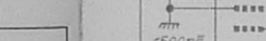
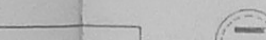
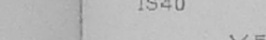
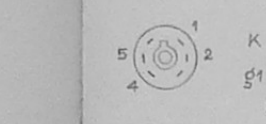
REGLAGE/PLAQUES DESSUS
CIRCUITS MF/GRILLES DESSOUS



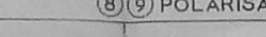
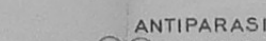
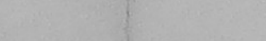
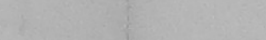
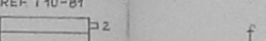
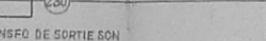
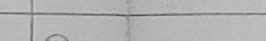
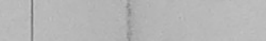
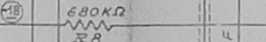
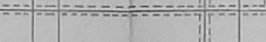
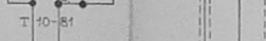
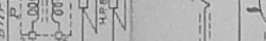
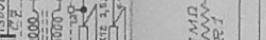
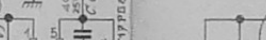
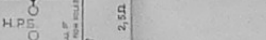
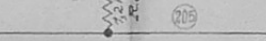
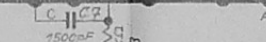
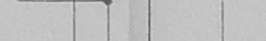
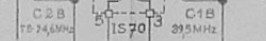
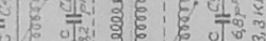
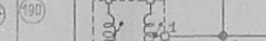
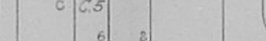
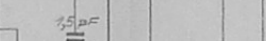
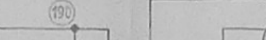
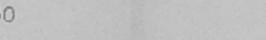
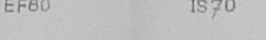
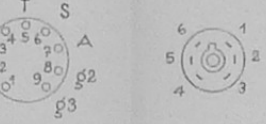
REGLAGE/PLAQUES DESSUS
CIRCUITS MF/GRILLES DESSOUS



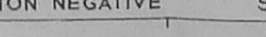
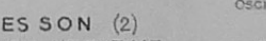
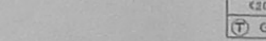
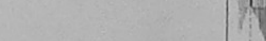
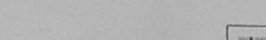
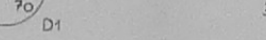
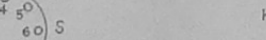
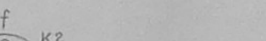
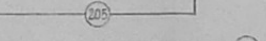
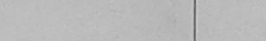
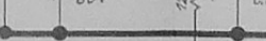
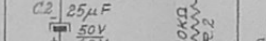
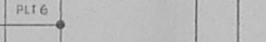
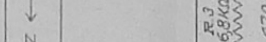
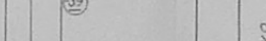
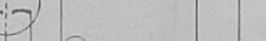
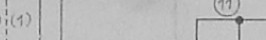
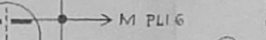
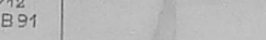
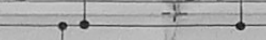
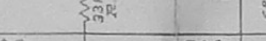
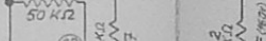
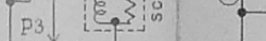
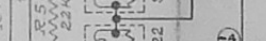
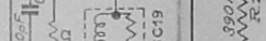
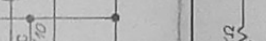
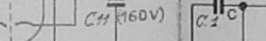
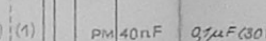
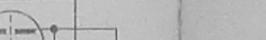
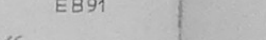
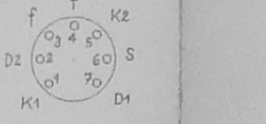
REGLAGE/PLAQUES DESSUS
CIRCUITS MF/GRILLES DESSOUS



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