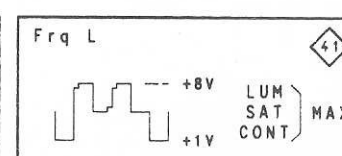
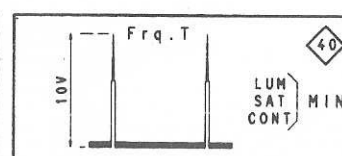
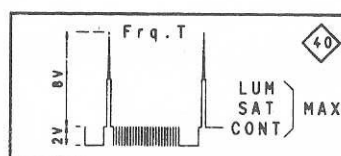
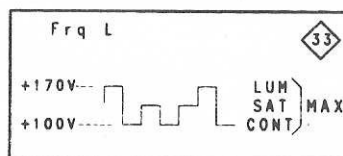
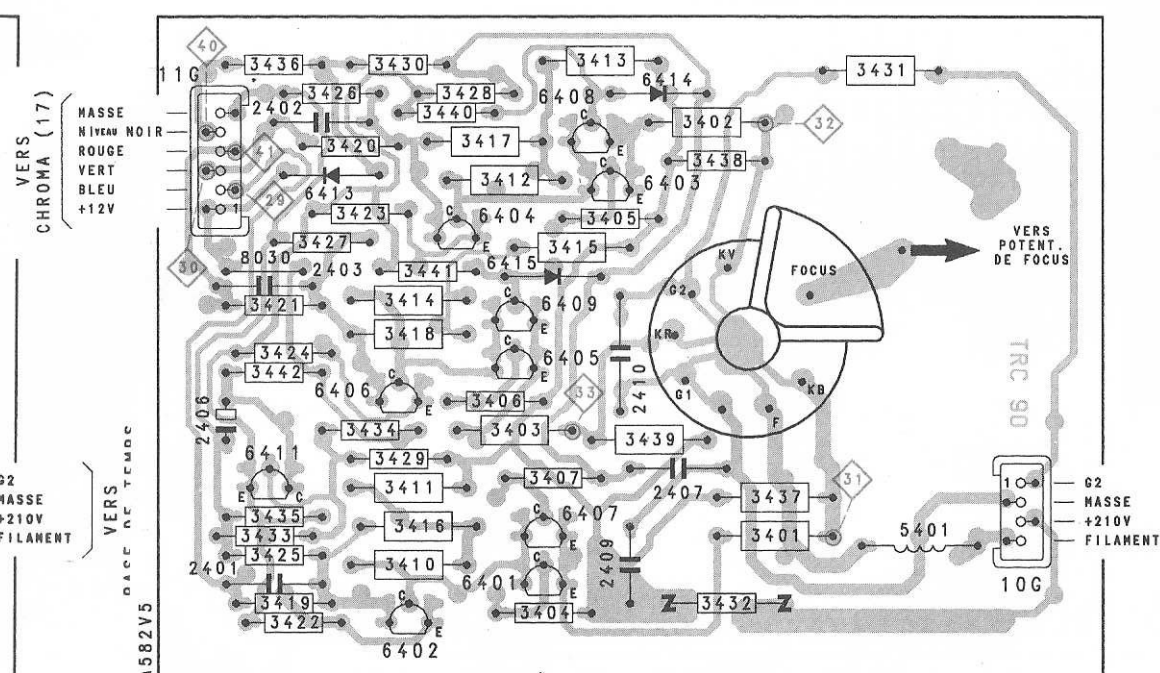
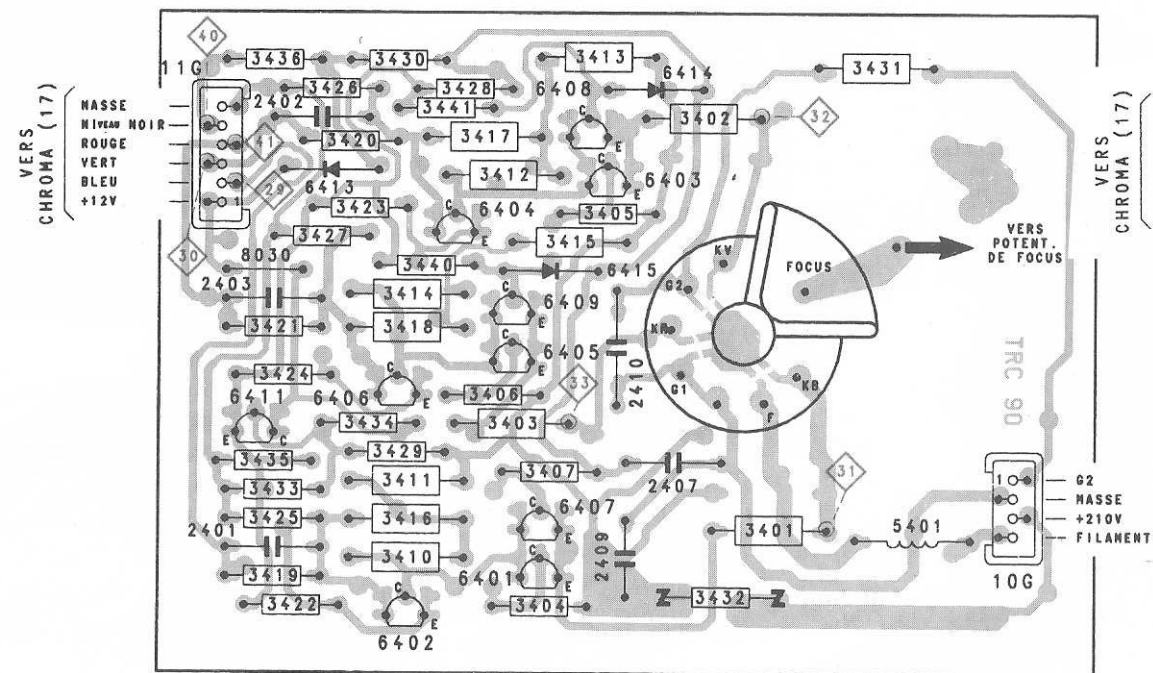


PHILIPS / RADIOLA / SCHNEIDER - TVC14

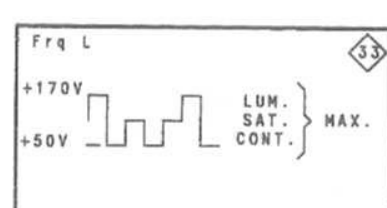
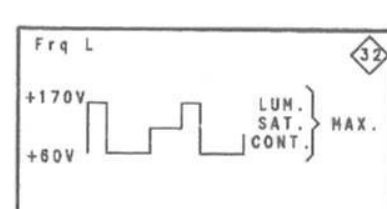
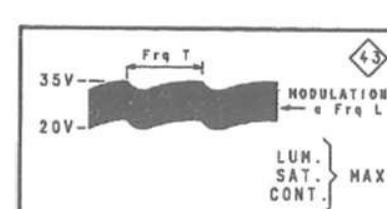
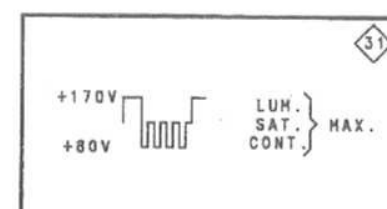
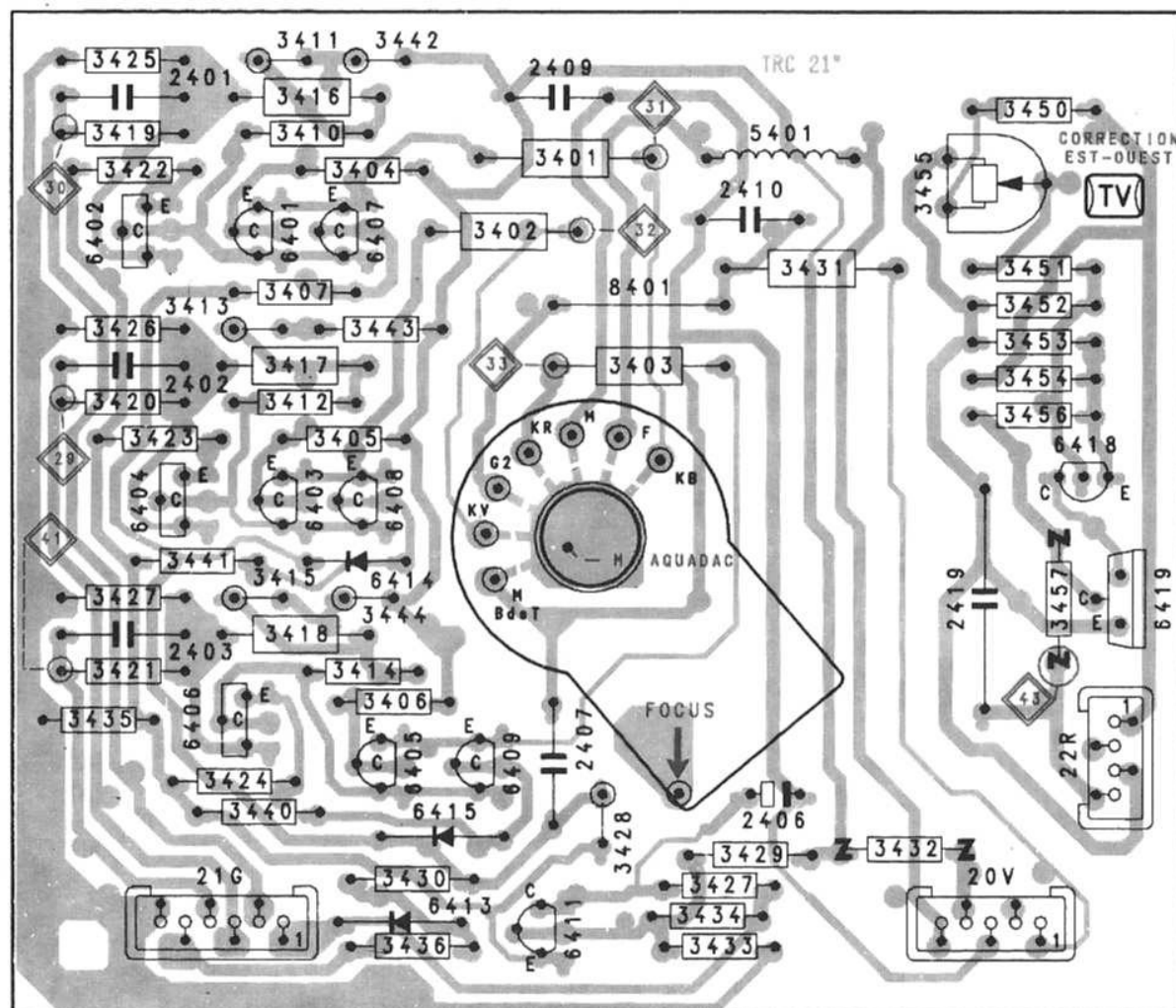
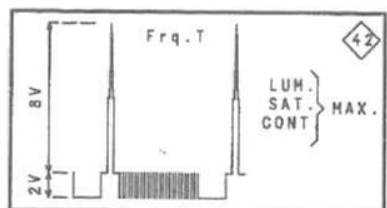
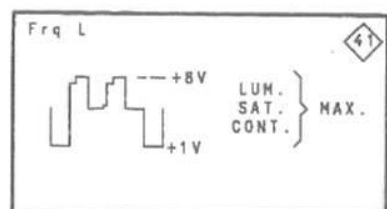
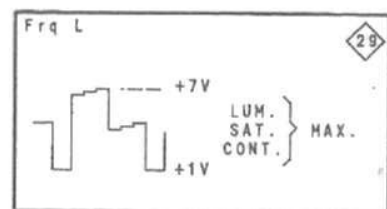
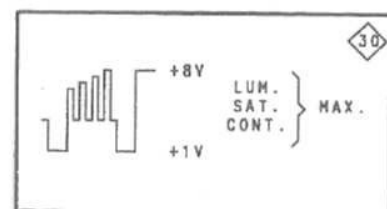
PLATINE T.R.C. POUR TUBE 90° (TVC 14)
(côté cuivre)

PLATINE T.R.C. POUR TUBE 90° (TVC 14 - TVC 15)
(côté cuivre)

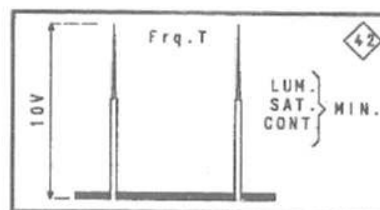


PLATINE T.R.C. POUR TUBE 90° (TVC 15 21")
(côté cuivre)

PHILIPS / RADIOLA / SCHNEIDER - TVC14



MASSE
Neu NOIR
R V B +12V
VERS CHASSIS

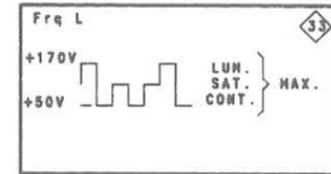
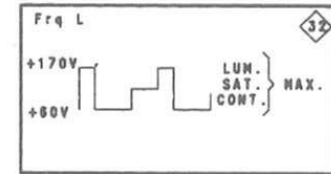
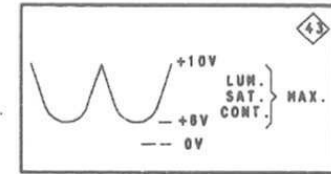
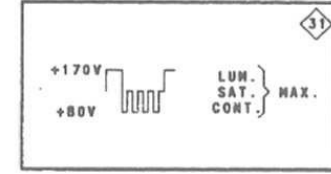
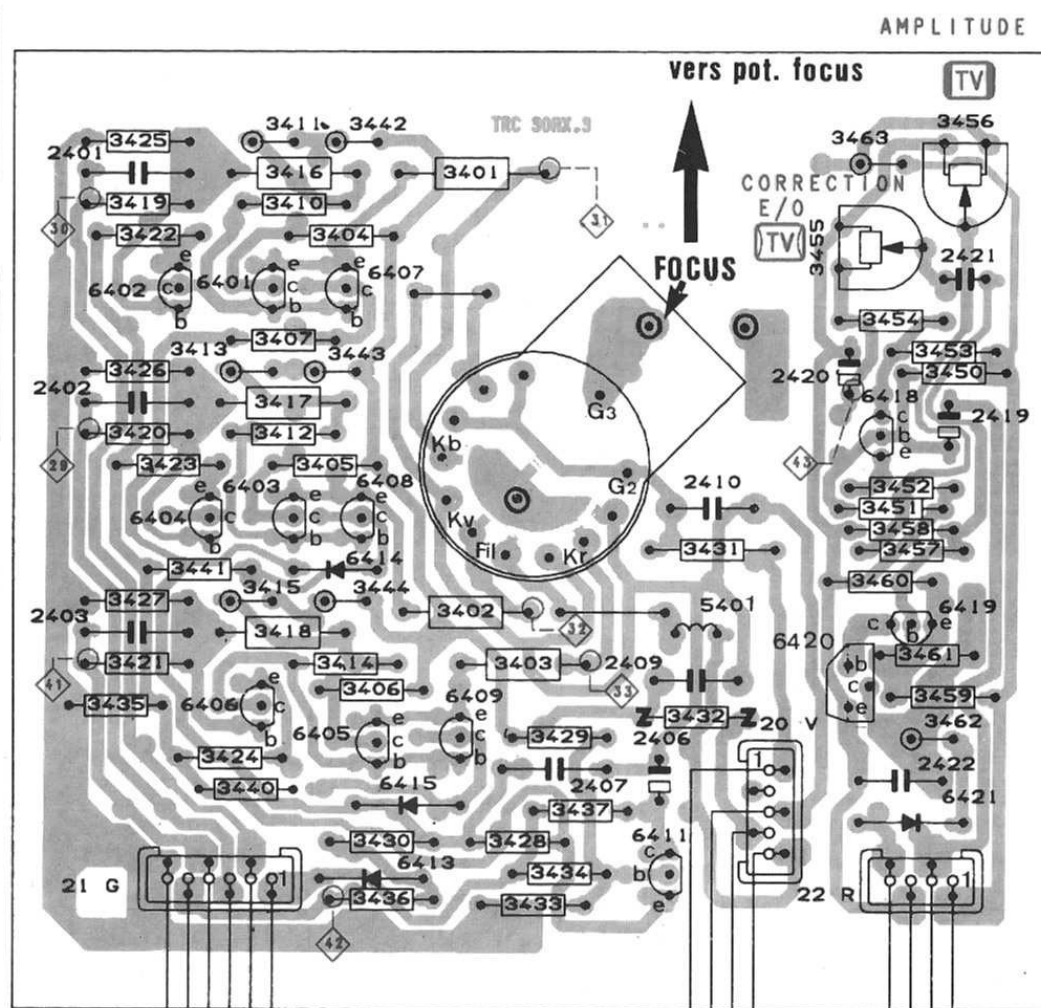
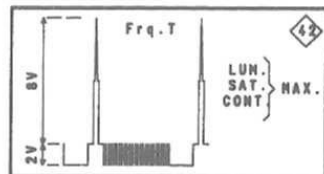
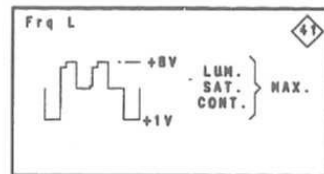
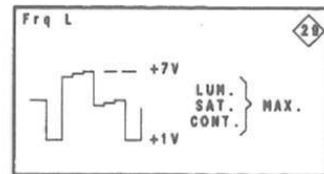
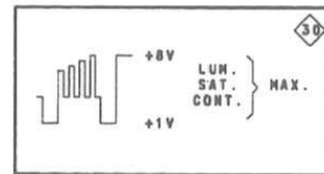


FILAMENT
+210V
MASSE
G2
VERS CHASSIS

SORTIE E/O
MASSE
INF. TRAME
+32V
VERS CHASSIS

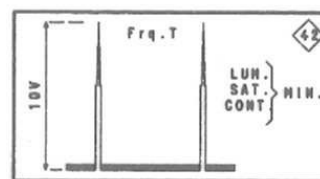
PHILIPS / RADIOLA / SCHNEIDER - TVC14

PLATINE T.R.C. POUR TUBE 110° (TVC 14)
(côté cuivre)



VERS CHASSIS TVC14 110

MASSE NOIR
NIVEAU R
V
B
+12V



VERS CHASSIS TVC14 110

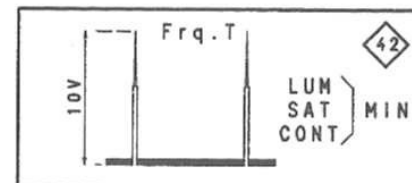
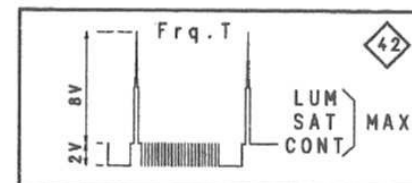
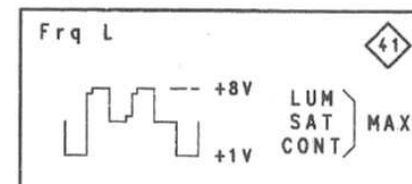
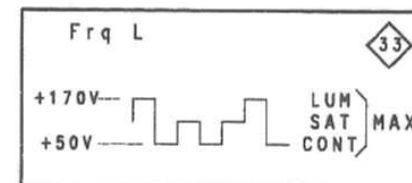
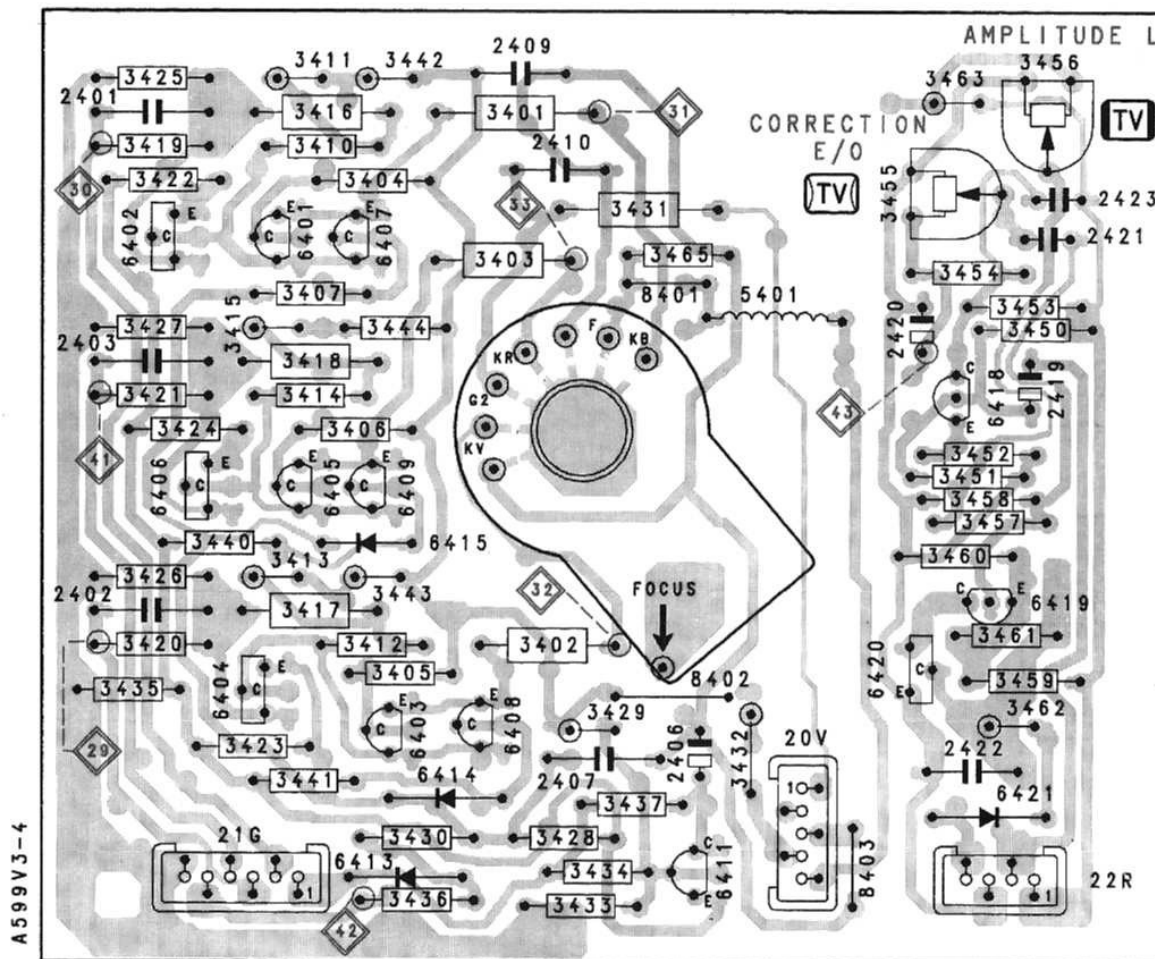
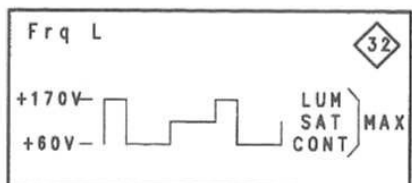
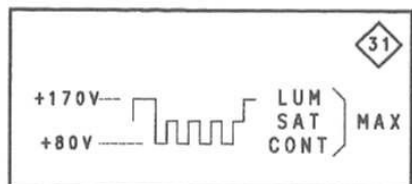
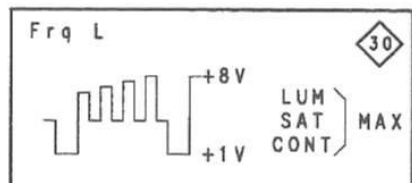
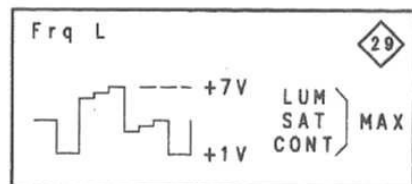
G2
MASSE
+210V
FILAMENT

VERS CHASSIS TVC14 110

SORTIE E-O
MASSE
INFO. TRAME
+32V

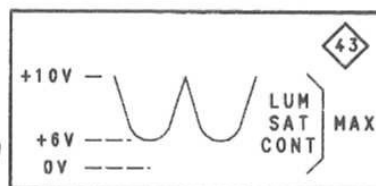
PLATINE TRC POUR TUBE 110°
TVC 15 27 pouces
(côté cuivre)

PHILIPS / RADIOLA / SCHNEIDER - TVC15



6 MASSE
5 NIVEAU NOIR
4 ROUGE
3 VERT
2 BLEU
1 +12V

VERS
CHASSIS (17G)



5 FILAMENT
4 210V
3 MASSE
2 1G2
1 32V

VERS
CHASSIS
(12V)

4 SORTIE E/O
3 MASSE
2 INFO. TRAME
1 32V

VERS
CHASSIS
(21R)