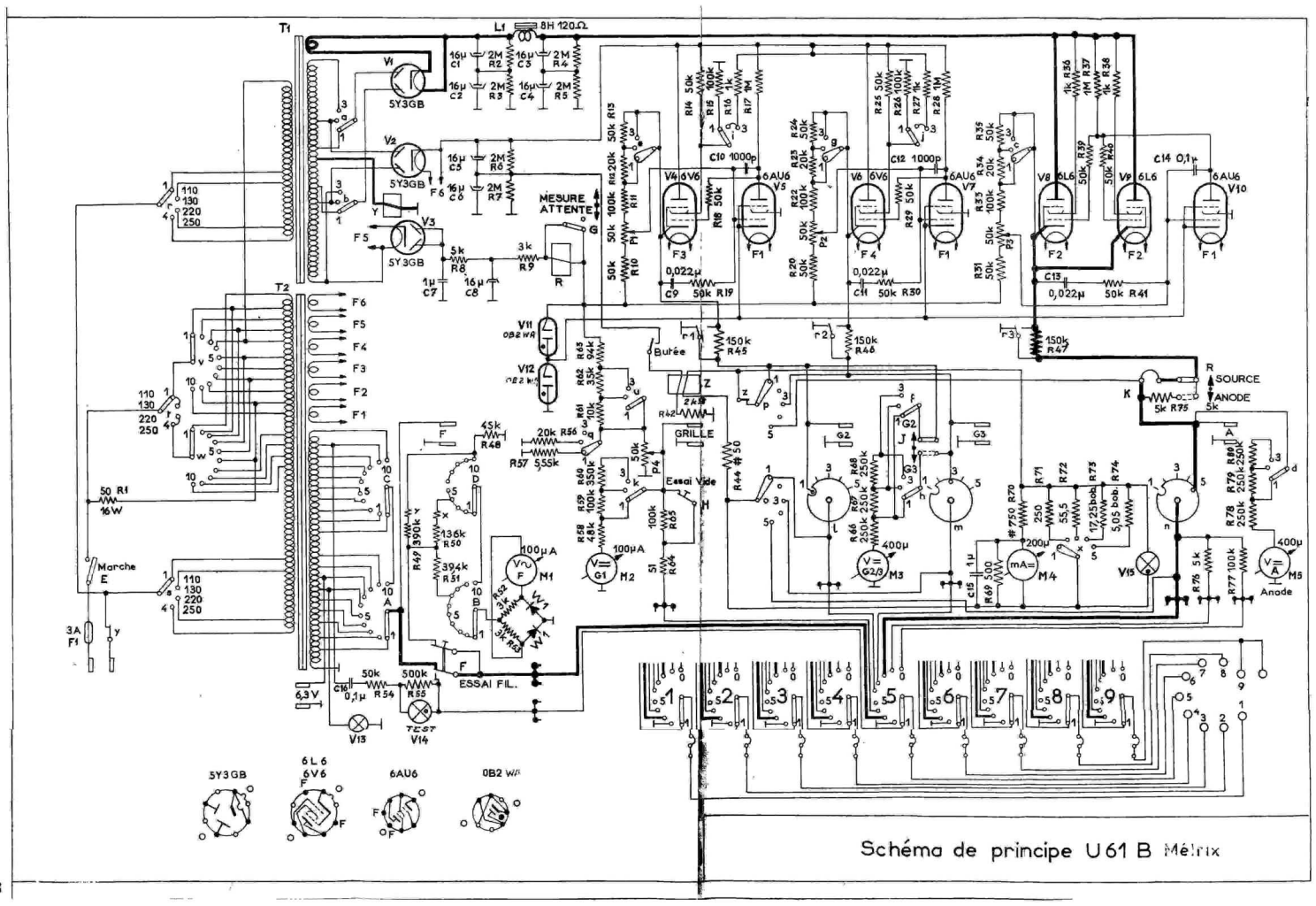
T1
T2
L1 8H 120Ω
V1 5Y3GB
V2 5Y3GB
V3 5Y3GB
V4 6V6
V5 6AU6
V6 6V6
V7 6AU6
V8 6L6
V9 6L6
V10 6AU6
V11 0B2 WA
V12 0B2 WA
V13
V14 TE07
V15
MESURE ATTENTE
Marche
Arrêt
Burée
GRILLE
Essai Vide
ESSAI FIL.
SOURCE
ANODE
Anode
M1
M2
M3
M4
M5
F1
F2
F3
F4
F5
F6
110 130 220 250
3A F1
50 R1 16W
6,3 V
5k R48
20k R56
R57 555k
2k R42
150k R45
150k R46
150k R47
5k R75
5k R76
100k R77
400µ
200µ
100µA
5Y3GB
6L6 6V6
6AU6
0B2 WA
Schéma de principe U61 B Métrix