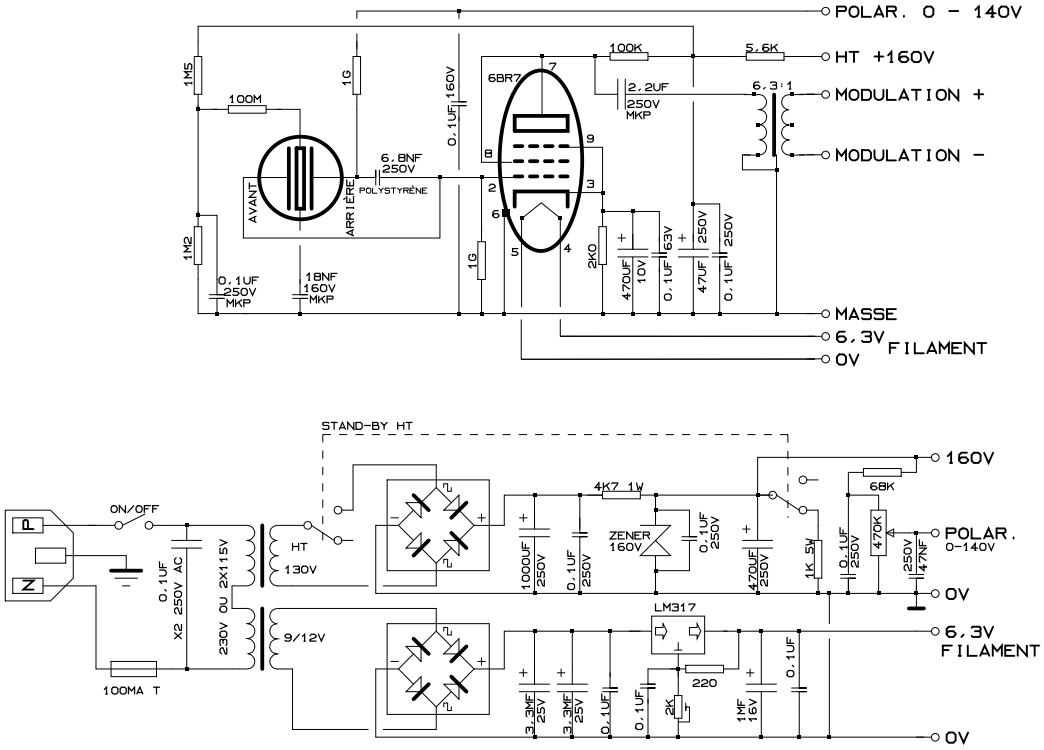
POLAR. 0 - 140V
HT +160V
MODULATION +
MODULATION -
MASSE
6,3V FILAMENT
0V
1M5
100M
1G
0.1UF 160V
6BR7
100K
5,6K
2,2UF 250V MKP
6,3:1
6,8NF 250V
POLYSTYRÈNE
AVANT
ARRIÈRE
1M2
0.1UF 250V MKP
18NF 160V MKP
2KO
470UF 10V
0.1UF
63V
47UF 250V
0.1UF 250V
STAND-BY HT
ON/OFF
HT 130V
0.1UF X2 250V AC
230V OU 2X115V
9/12V
100MA T
4K7 1W
ZENER 160V
1000UF 250V
0.1UF 250V
0.1UF 250V
470UF 250V
1K 5W
68K
0.1UF 250V
470K
47NF 250V
160V
POLAR. 0-140V
0V
LM317
220
2K
3,3MF 25V
3,3MF 25V
0.1UF
0.1UF
1MF 16V
0.1UF
6,3V FILAMENT
0V