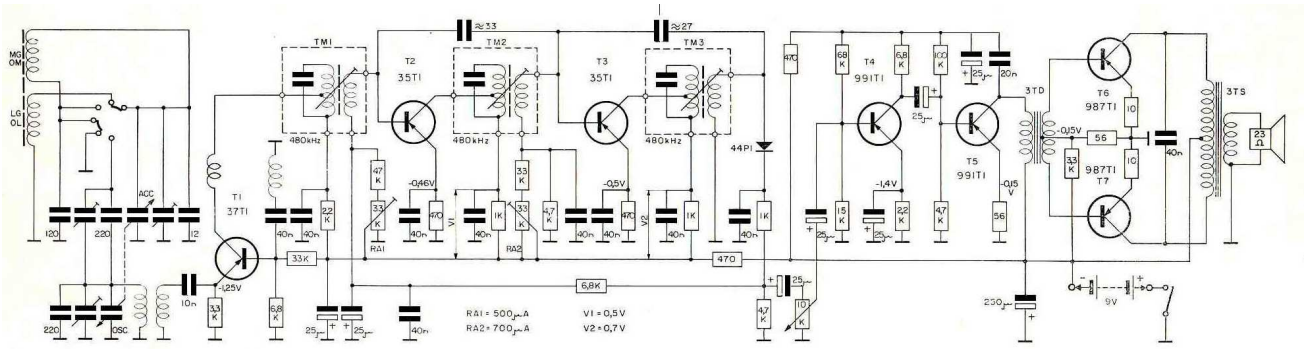
MG
OM
LG
OL
120
220
ACC
12
220
OSC
T1
37TI
-1,25V
10n
3,3 K
33K
6,8 K
40n
40n
22 K
25µ
25µ
40n
TM1
480kHz
47 K
3,3 K
RA1
T2
35TI
-0,46V
470
V1
40n
≈33
TM2
480kHz
1K
40n
33 K
RA2
4,7 K
40n
40n
T3
35TI
-0,5V
470
V2
40n
1K
≈27
TM3
480kHz
40n
1K
44P1
6,8K
470
RA1 = 500µA
RA2 = 700µA
V1 = 0,5V
V2 = 0,7V
470
68 K
T4
99ITI
-1,4V
15 K
25µ
25µ
6,8 K
22 K
100 K
25µ
20n
T5
99ITI
4,7 K
-0,15 V
56
3TD
-0,5V
56
33 K
T6
987TI
10
T7
987TI
110
40n
3TS
23 Ω
4,7 K
10 K
230µ
9V