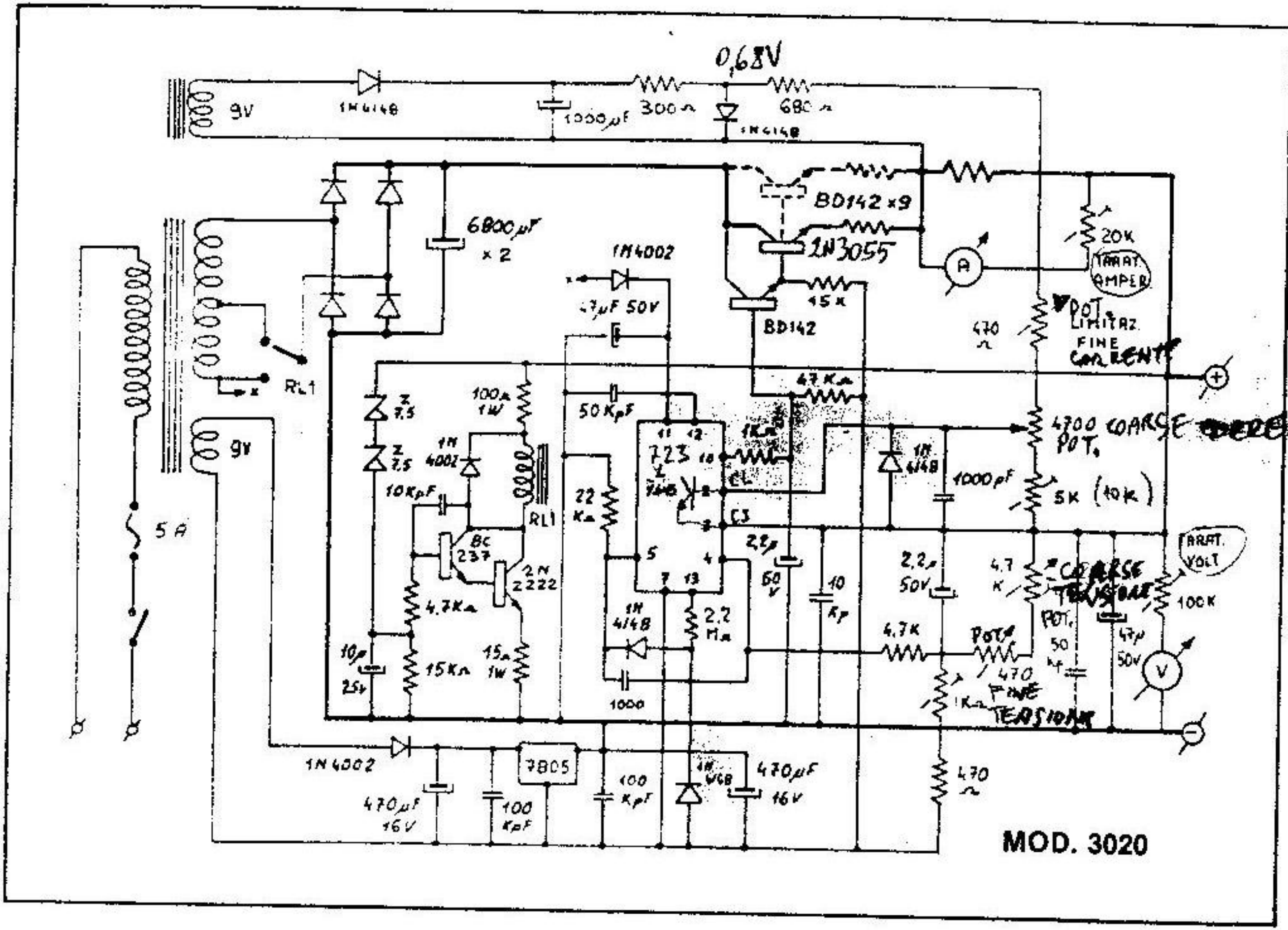
0,68V
9V
1N4148
1000µF
300 Ω
680 Ω
BD142 ×9
2N3055
BD142
6800µF ×2
1N4002
47µF 50V
50KpF
20K
TARAT. AMPER
A
45K
470 Ω
POT. LIMITAZ. FINE CORRENTE
47KΩ
1KΩ
723
4700 POT. COARSE CORRENTE
5K (10K)
1N 4148
1000pF
RL1
5A
Z 7,5
100Ω 1W
1N 4002
10KpF
BC 237
2N 2222
4,7KΩ
15KΩ
15Ω 1W
10µ 25V
22 KΩ
2,2 MΩ
1000
2,2µ 50V
10 Kp
4,7K
POT. 470 FINE TENSIONE
1KΩ
4,7 K COARSE TENSIONE
POT. 50 Kp
47µ 50V
TARAT. VOLT
100K
V
+
−
1N 4002
470µF 16V
100 KpF
7805
100 KpF
1N 4148
470µF 16V
470 Ω
MOD. 3020