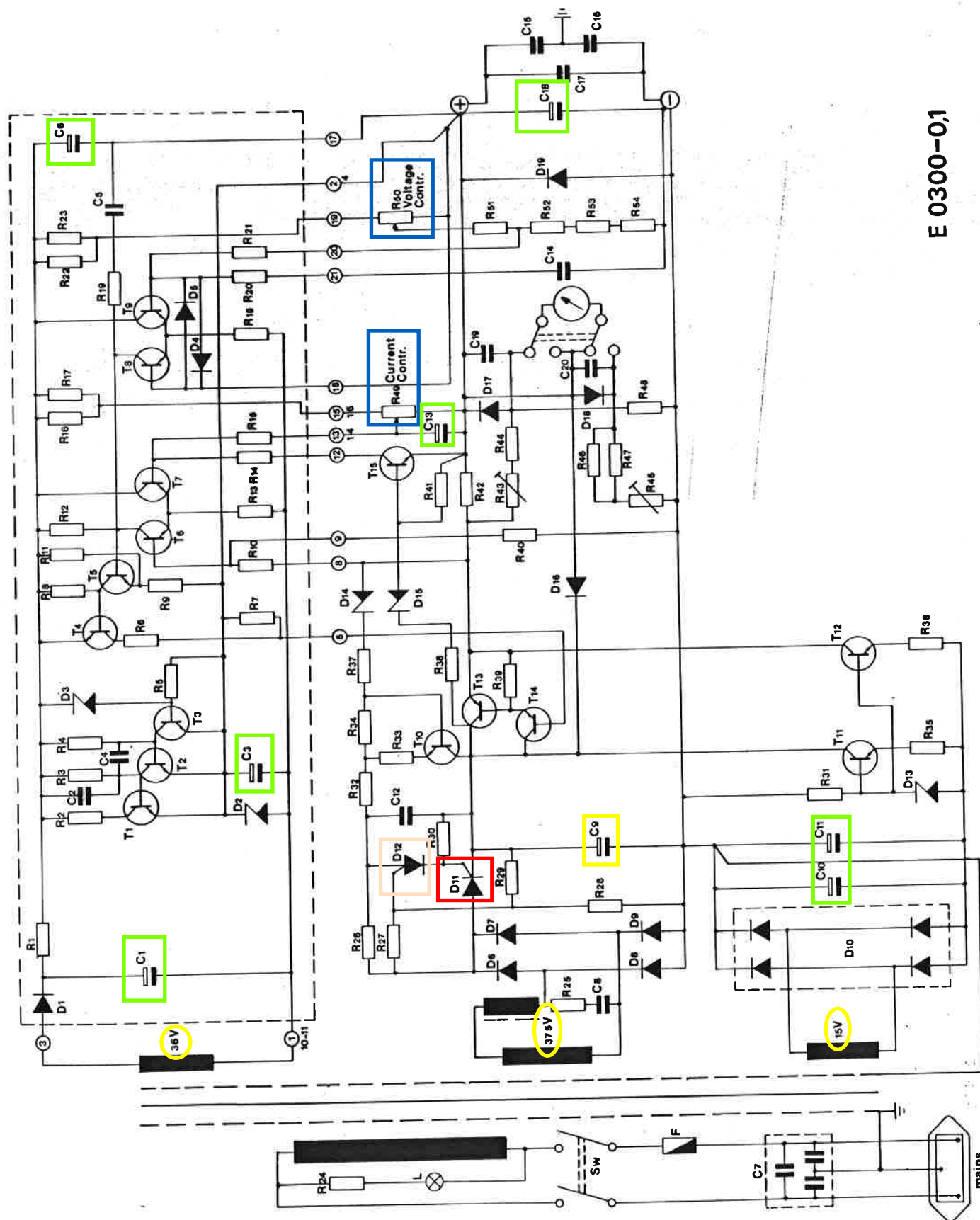




E 0300-0,1

PART LIST

R (Ohm)	
1 = 680	1 W
2 = 150	
3 = 10	k
4 = 10	k
5 = 150	
6 = 33	
7 = 1	k
8 = 2,2	k
9 = 2,2	k
10 = 470	
11 = 2,7	k
12 = 22	k
13 = 6,8	k
14 = 100	
15 = 1	k
16 = 27	k
17 = 12	k
18 = 6,8	k
19 = 150	
20 = 470	
21 = 470	
22 = CR	
23 = 100	
24 = 560	k
25 = 2,2	k
26 = 270	k
27 = 270	k
28 = 2,2	M
29 = 27	k
30 = 100	
31 = 15	k
32 = 1	k
33 = 470	
34 = 68	k
35 = 3,3	k
36 = 3,3	k
37 = 1,2	M
38 = 10	k
39 = 120	
40 = 3,9	M
41 = 10	k
42 = 22	5 W WW
43 = 1	k var.
44 = 1,5	k
45 = 10	k var.
46 = 330	k
47 = 2,7	M
48 = 15	M
49 = 5	k potm.
50 = 1	k 10 turn potm.
51 = 5,6	k
52 = 100	k
53 = 100	k
54 = 100	k

D	
1 = 1N 4003	TI
2 = ZY 6,2	ITT
3 = ZP 6,3	ITT
4 = 1N 4148	ITT
5 = 1N 4148	ITT
6 = 1N 4007	TI
7 = 1N 4007	TI
8 = 1N 4007	TI
9 = 1N 4007	TI
10 = W 005	GI
11 = 106 M1	RCA
12 = D 13 T 1	G.E.
13 = ZP 6,2	ITT
14 = ZY 12	ITT
15 = ZY 82	ITT
16 = 1N 4007	TI
17 = 1N 4148	ITT
18 = 1N 4148	ITT
19 = 1N 4007	TI

T	
1 = BC 182	TI
2 = BC 182	TI
3 = BC 182	TI
4 = BC 212	TI
5 = BC 182	TI
6 = BC 182	TI
7 = BC 182	TI
8 = BC 182	TI
9 = BC 182	TI
10 = BC 212	TI
11 = 2N 3439	RCA
12 = 2N 3439	RCA
13 = BU 132	Philips
14 = 2N 3439	RCA
15 = BC 182	TI

Actueel 11 = 2N6241 Motorola

*

MCR 106-8G OKAPHONE

C (microfarads)

1 = 47	63 V
2 = 0,01	250 V
3 = 22	15 V
4 = 0,01	250 V
5 = 0,047	250 V
6 = 22	15 V
7 = 0,07 uF + 2 x 2500 pF	250 V ERO
8 = 0,01	250 V
9 = 100	450 V
10 = 220	35 V
11 = 220	35 V
12 = 0,047	250 V
13 = 10	35 V
14 = 0,22	630 V
15 = 0,0033	500 V
16 = 0,0033	500 V
17 = 0,22	630 V
18 = 4,7	350 V
19 = 0,01	500 V
20 = 0,01	500 V

WW = Wire wound resistor

CR = Calibration resistor

All other resistors $\frac{1}{2}$ W 2% metal film

F = Fuse 1 A 5 x 20 mm
2 A for 117 V