

220 V

TR1

F2

B1

C1

R1

C2

IC1

C3

VR1

R2

C4

C5

D1

R3

C6

C7

IC2

C8

VR2

R4

C9

C10

D2

R5

C11

R6

C12

C13

D3

R7

C14

C15

IC3

C16

C17

D4

R8

C18

C19

D5

R9

C20

C21

D6

R10

C22

C23

D7

R11

C24

C25

D8

R12

C26

C27

D9

R13

C28

C29

D10

R14

C30

C31

D11

R15

C32

C33

D12

R16

C34

C35

D13

R17

C36

C37

D14

R18

C38

C39

D15

R19

C40

C41

D16

R20

C42

C43

D17

R21

C44

C45

D18

R22

C46

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R23

C48

C49

D20

R24

C50

C51

D21

R25

C52

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R26

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C55

D23

R27

C56

C57

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C102

C103

D47

R51

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C106

C107

D49

R53

C108

C109

D50

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C110

C111

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C113

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C159

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R79

C160

C161

D76

R80

C162

C163

D77

R81

C164

C165

D78

R82

C166

C167

D79

R83

C168

C169

D80

R84

C170

C171

D81

R85

C172

C173

D82

R86

C174

C175

D83

R87

ELECTRONICH B.V.

Productie en ontwikkeling van
getuiddemocratoren en accessoires

Date: 28-04-1987

R & D department

PRETLLIST : SUPPLY 000PS

print index: a

Partnr	Value	Notes	Prtnr
R1	2 k 2	5%	0733
R2	0.1 E	10%-5M	0785
R3	6 k 8	5%	0739
R4	4 k 7	5%	0737
R5	1 k 8	5%	0732
R6	2 k 2	5%	0733
R7	0.1 E	10%-5M	0785
R8	6 k 8	5%	0739
R9	4 k 7	5%	0737
R10	1 k 8	5%	0732
R11	470 E	5%	0725
R12	3 k 9	5%	0736
R13	3 k 9	5%	0736
C1	4700 / 40	elco	0299
C2	100 / 25	elco	0292
C3	1000 p	poly	0246
C4	100 / 25	elco	0292
C5	4700 / 40	elco	0299
C6	100 / 25	elco	0292
C7	1000 p	poly	0246
C8	100 / 25	elco	0292
C9	4700 / 40	elco	0299
C10	100 / 25	elco	0292
C11	4700 / 40	elco	0299
C12	220 / 63	elco	0293
C13	220 / 63	elco	0293
C14	0.1 / 63	ker	0241
C15	0.1 / 63	ker	0241
C16	0.1 / 63	ker	0241
VR1,VR2	1 k	inst.pot m	0163
IC1,IC2	723	var.reg	0313
IC3	7824	pos.reg	0324
T1,T3	2N 3055	powerNPN	0336
T2,T4	BD 237	powerNPN	0334
B1,B2	010 / 10R	rect.br	0348
B3	B80C1500	rect.br	0346
D1,D2,D4	led 3mm	red 0	0387
D3	1N 4148	sem	0342