LOG LIST

UNIT ..... MODEL ..... NO .....

This LOG LIST contains information on modifications of the basic unit, due to Options, Engineering Change Notes, and Field Change Orders.

Do not forget to list all future modifications on this page.

OPTION ECN or FCO No.	DATE of Installation	SIGN	SHORT DESCRIPTION
4008	DEC 74	SB	Pour 405 (RC 931-L)

RCSL 44 - RT 23

A/S REGNECENTRALEN

CUSTOMER SERVICE DIVISION

SCANDINAVIAN INFORMATION PROCESSING SYSTEMS

TITLE — FIELD CHANGE ORDER No. 4008
ref. ECN 4008.

APPLICABILITY — Power Supply model POW 405 .

CLASSIFICATION — Mandatory, Warranty.

MANUFACTURING EFFECTUATION — Power supplies POW 405 with serial numbers 40863 and higher have been modified during production.

SCOPE — Blocking of the 3 Amp. current generator by missing - 16 Volts may give raise to difficulties during start- up of POW 405. Adjustment of the 3 Amp. generator is not always possible. The present modification solves both problems by changing the value of two resistors on PCBA RC 0931-1. At the same time a number of drawing errors on the circuit diagram are corrected.

DOCUMENTATION ENCLOSED

Circuit diagram PCBA RC 0931-1 drwg. no. V 10405 revised Apr. 71.
page 1 of 2 drwg. no. V 10405 revised Apr. 71.
page 2 of 2 drwg. no. V 12005 corrected Apr. 71.
page 1 of 2 drwg. no. V 12480 revised Apr. 71.
page 2 of 2 drwg. no. V 12841 corrected Apr. 71.

Circuit diagram PCBA RC 0931-2
page 1 of 2 drwg. no. V 12482
page 2 of 2 drwg. no. V 12483 corrected Apr. 71.

PARTS REQUIRED

1 Resistor 470 Ohms 1/8 W RC p.n. 1.5200

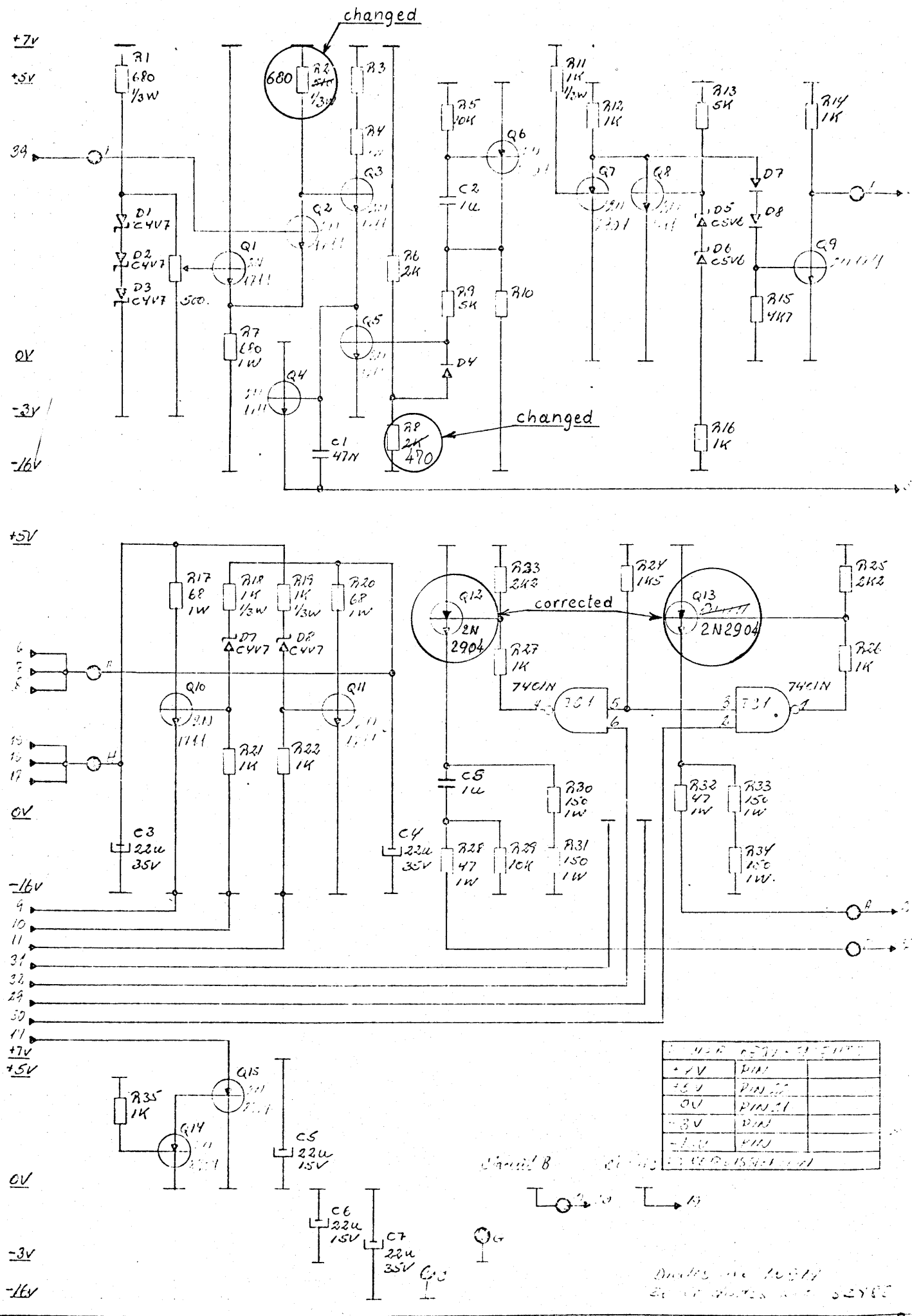
1 Resistor 680 Ohms 1/3 W RC p.n. 1.0407

FIELD INSTRUCTION

On PCBA RC 0931-1 remove resistors R2, 510 ohms and R8, 2K ohms and replace by 680 ohms and 470 ohms respectively.

A/S REGNECENTRALEN

Hans Pihler



+7V	PIN
+5V	PIN
0V	PIN 31
-3V	PIN
-16V	PIN

Drawn by HH

Designed by

Replaced by Dwg. No.

due to ECN

Replaces Dwg. No.

Design Check

Dwg. Office Check

A/S REGNECENTRALEN

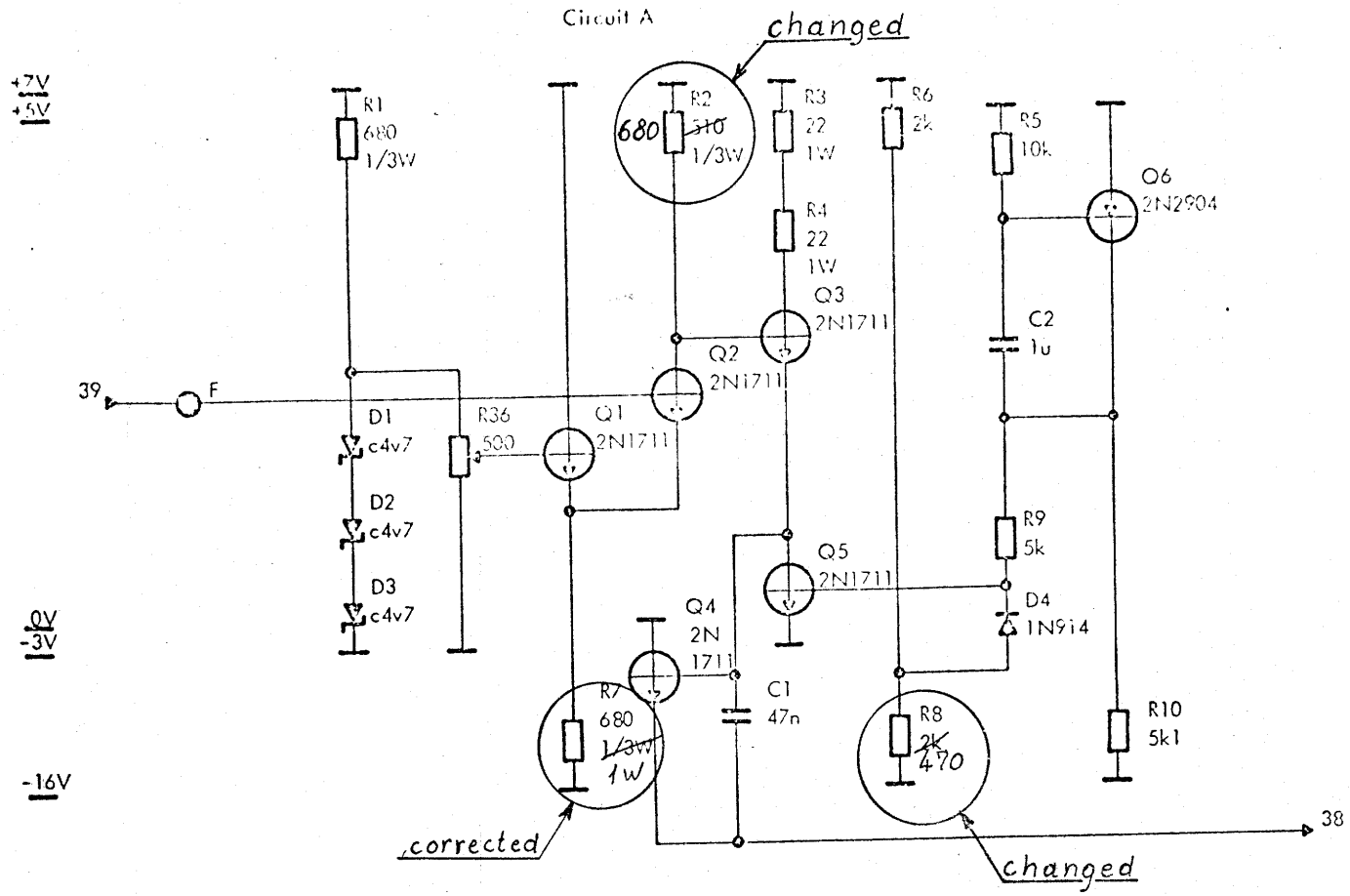
Unit RCLM 400

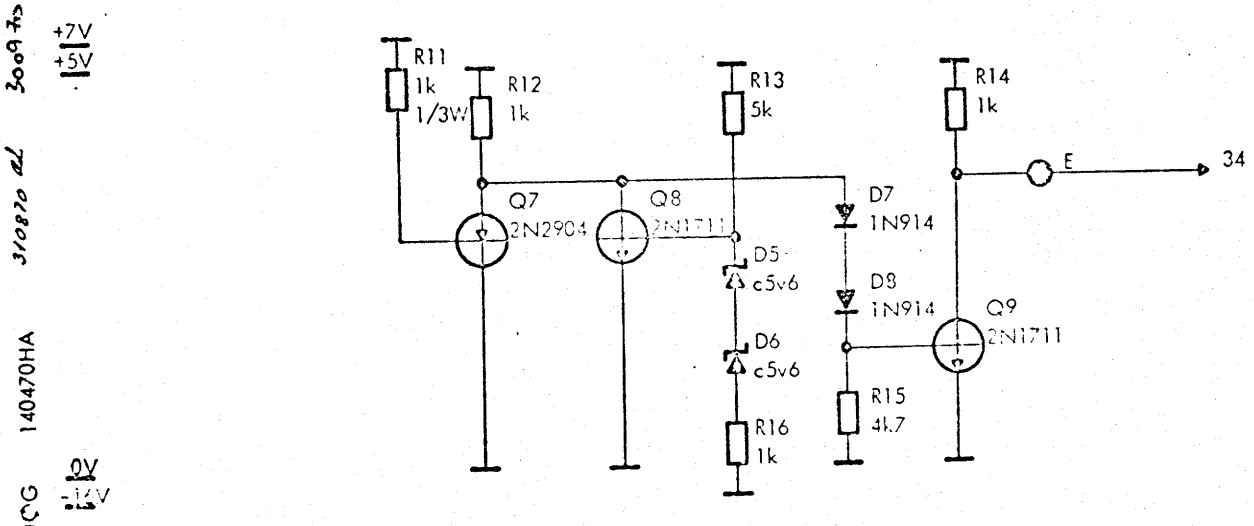
Dwg. No. V10405

( ) revised Apr. 71

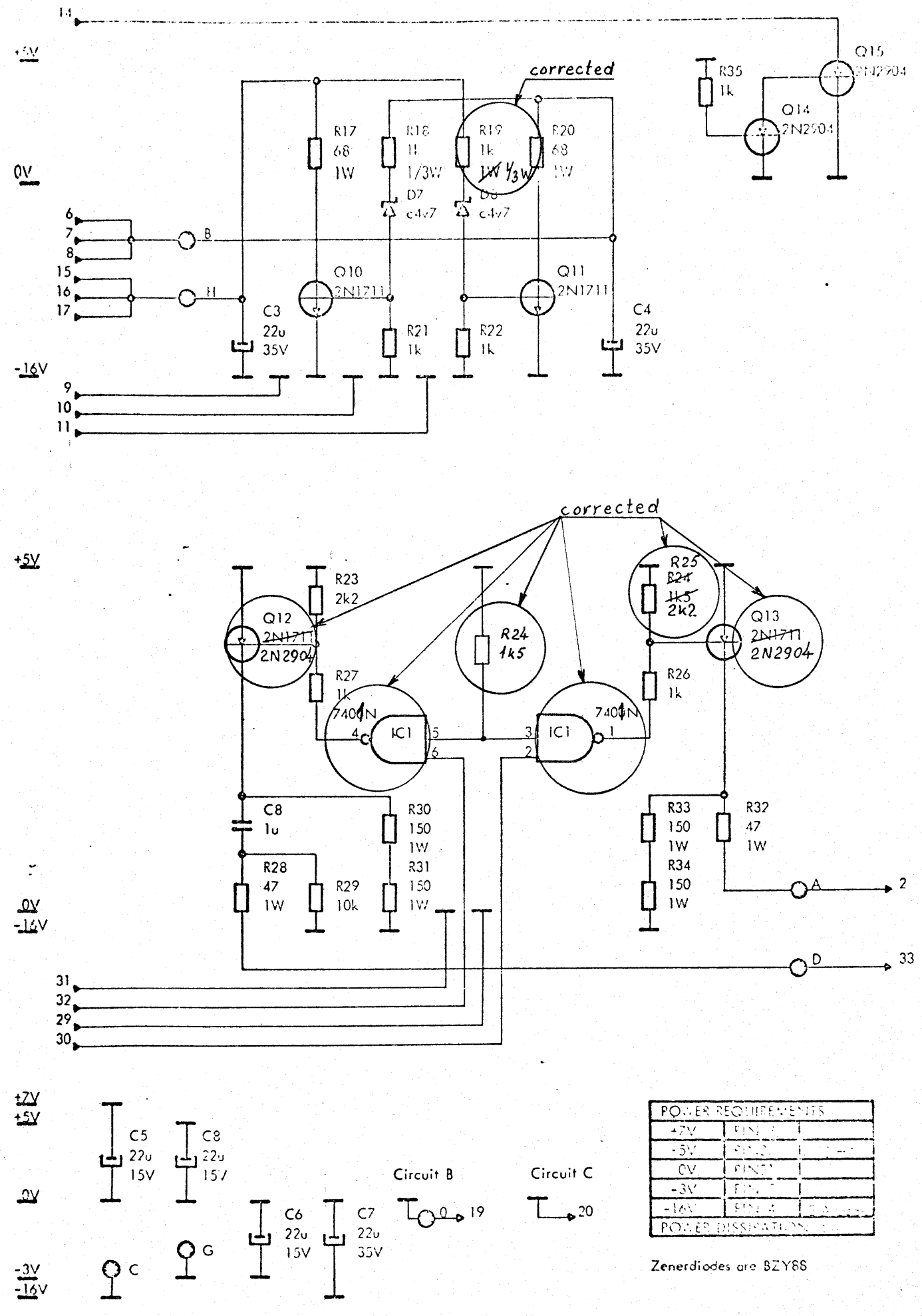
RC931-1

2



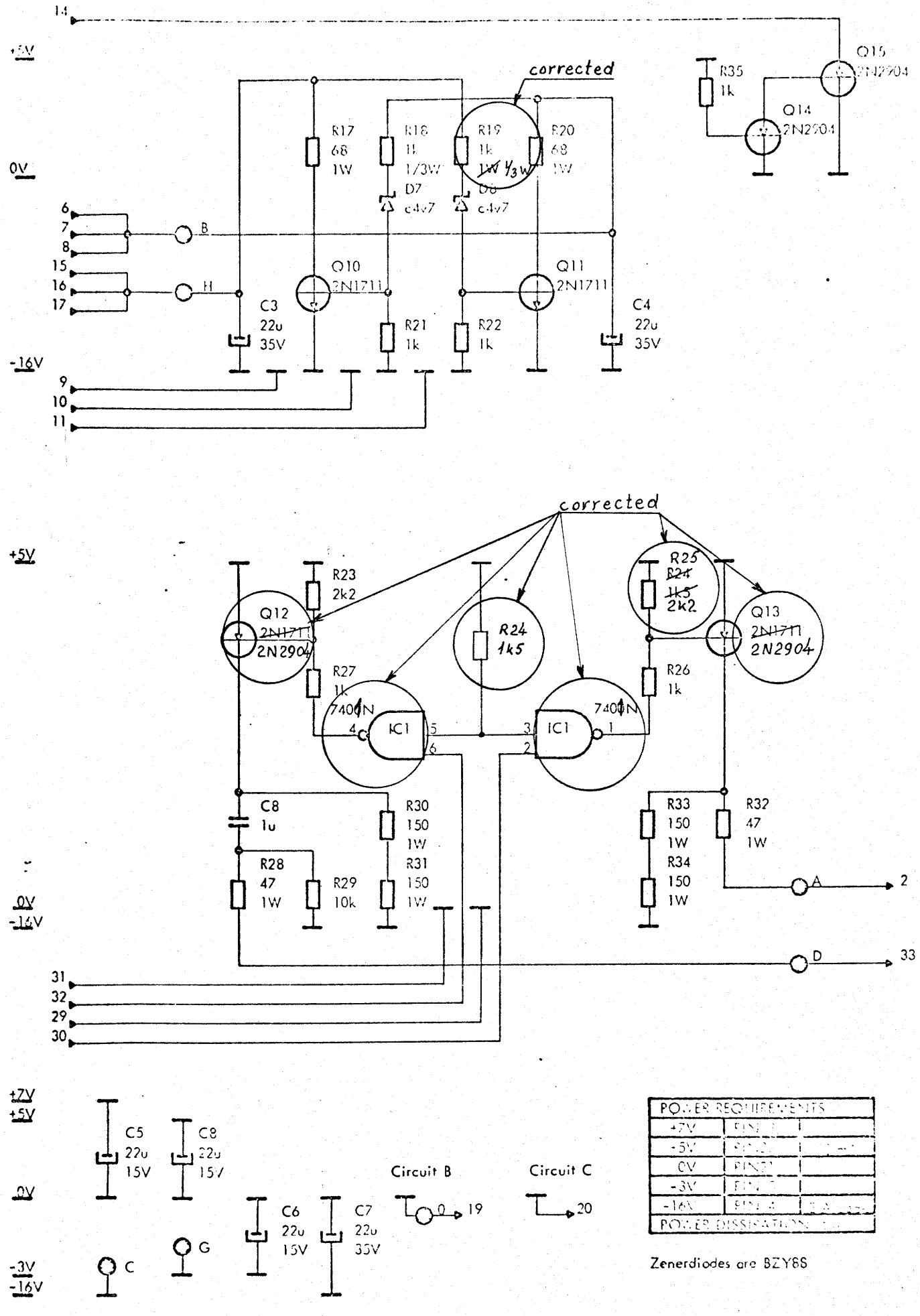


070568JCG 140470HA 310870 dl 3009 to 3007



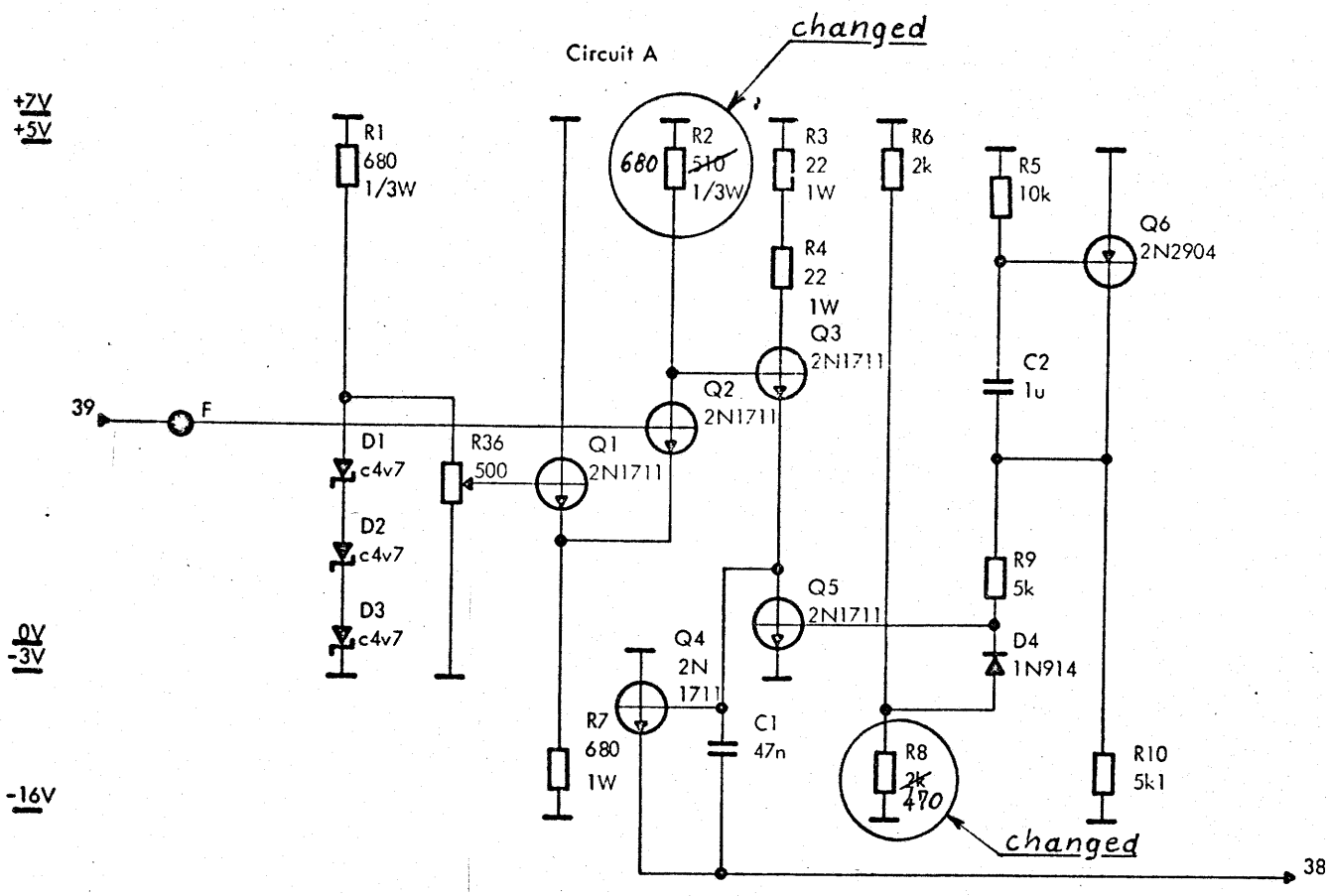
POWER REQUIREMENTS		
+7V	PIN 7	
+5V	PIN 2	
0V	PIN 5	
-3V	PIN 1	
-16V	PIN 8	
POWER DISSIPATION		

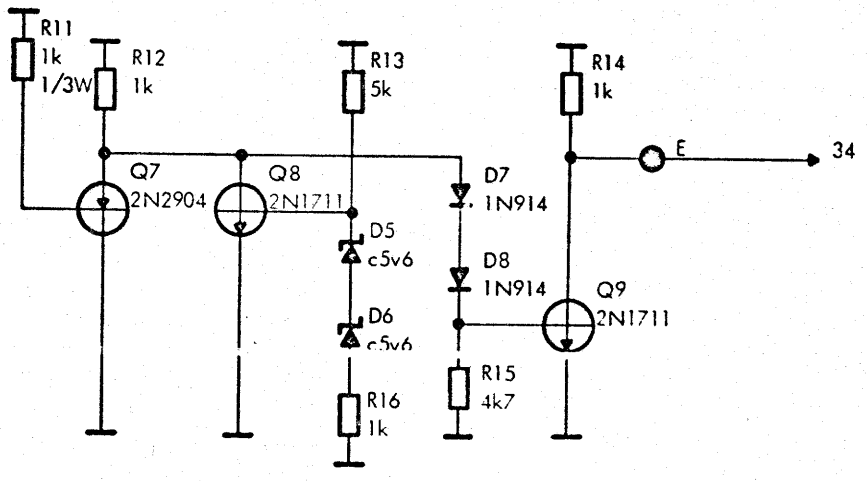
070568JCG 140470HA 300976 JCG



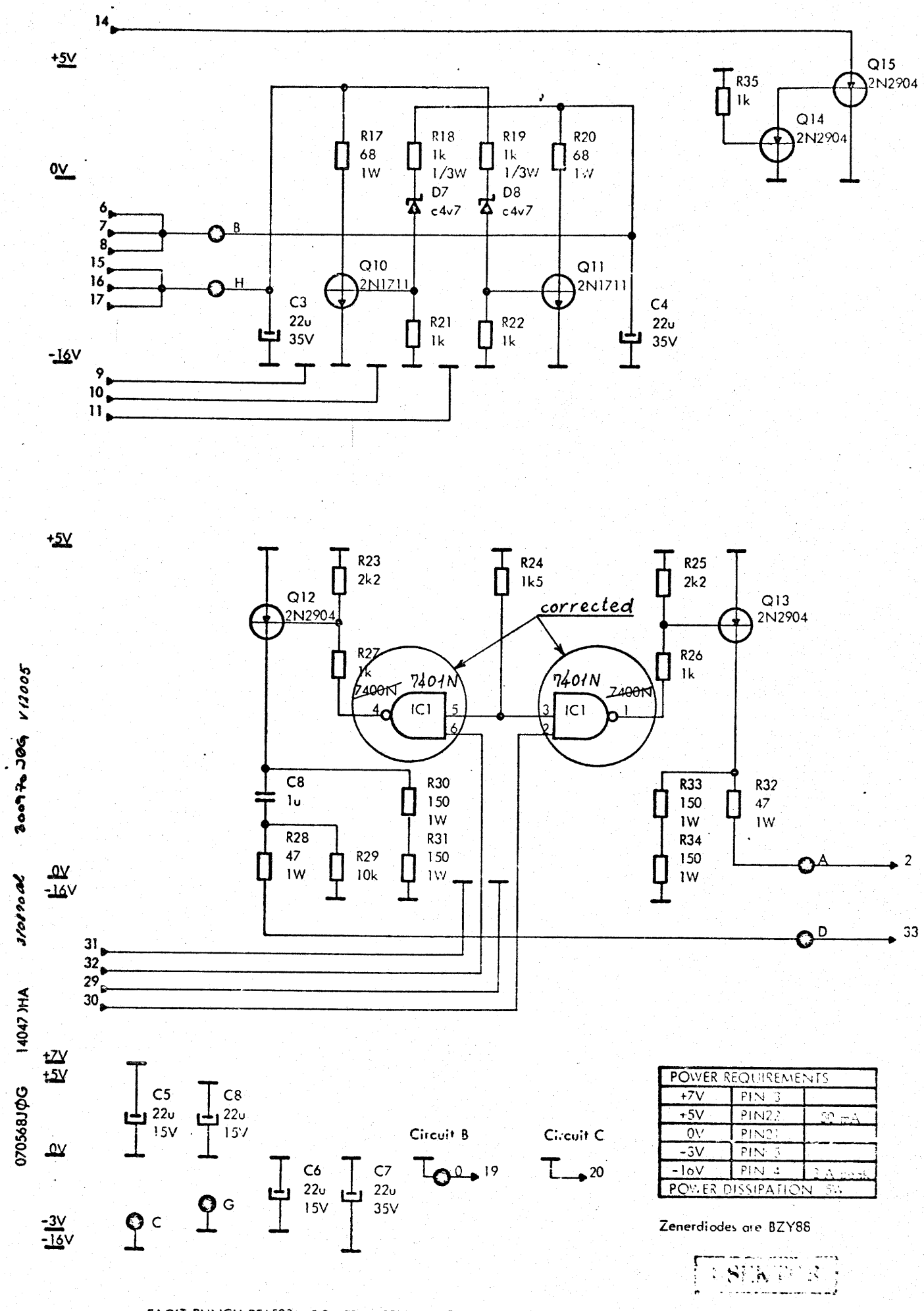
070568JCG 140470HA 1/0100d 300976-306

FACIT PUNCH PE1500 - POWER SUPPLY UNIT, CURRENT SOURCE AMPLIFIER, POWER SUPERVISION, SCR - BOOSTER, AND GATE - CURRENT - AMPLIFIERS.





070568JØG 140.70HA 310820 a2 3009 to 3006; V10405



070568JØG 14047JHA 3009730G V12005

FACIT PUNCH PE1500 - POWER SUPPLY UNIT, CURRENT SOURCE AMPLIFIER, POWER SUPERVISION, SCR - BOOSTER, AND GATE - CURRENT - AMPLIFIERS.

RC4000

V12841

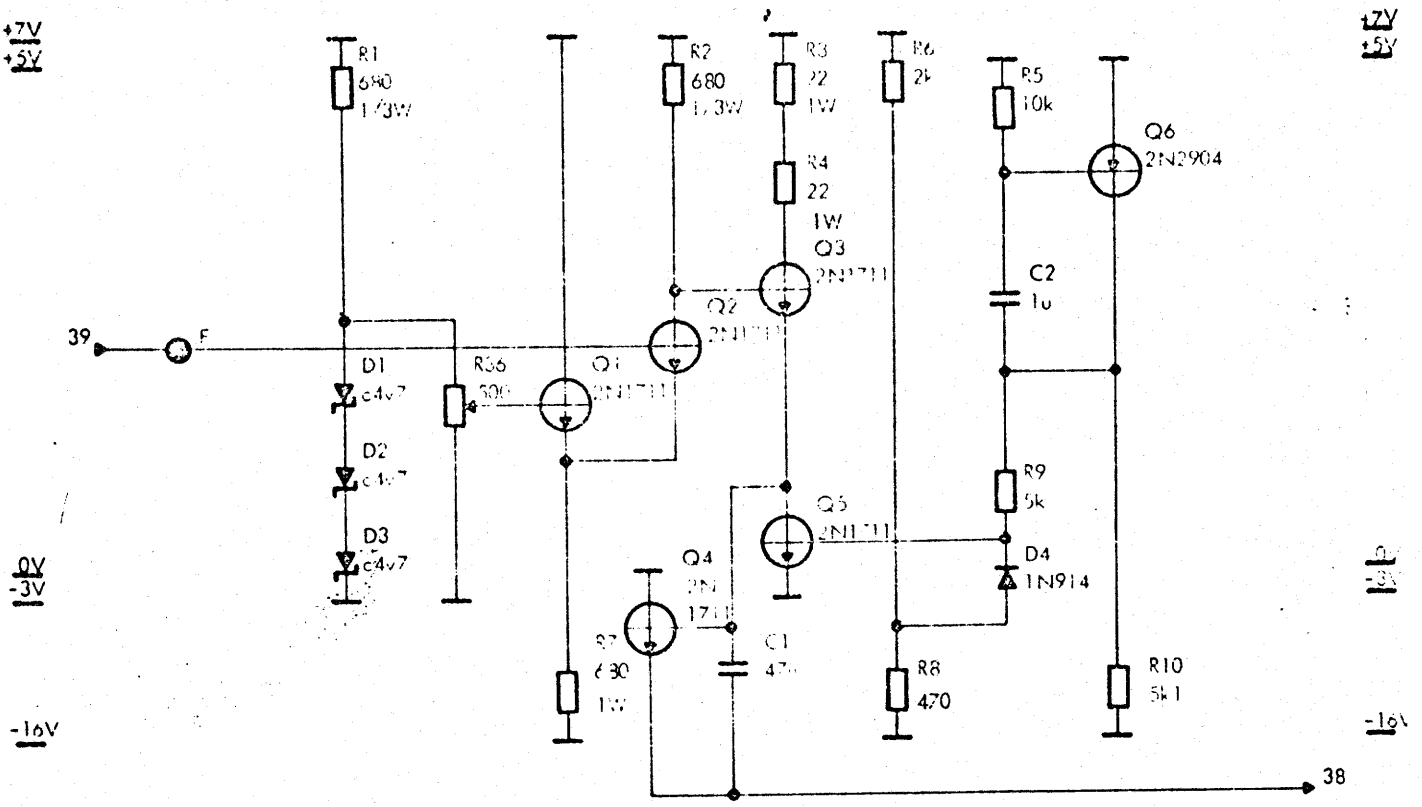
PCBA Circuit Diagram

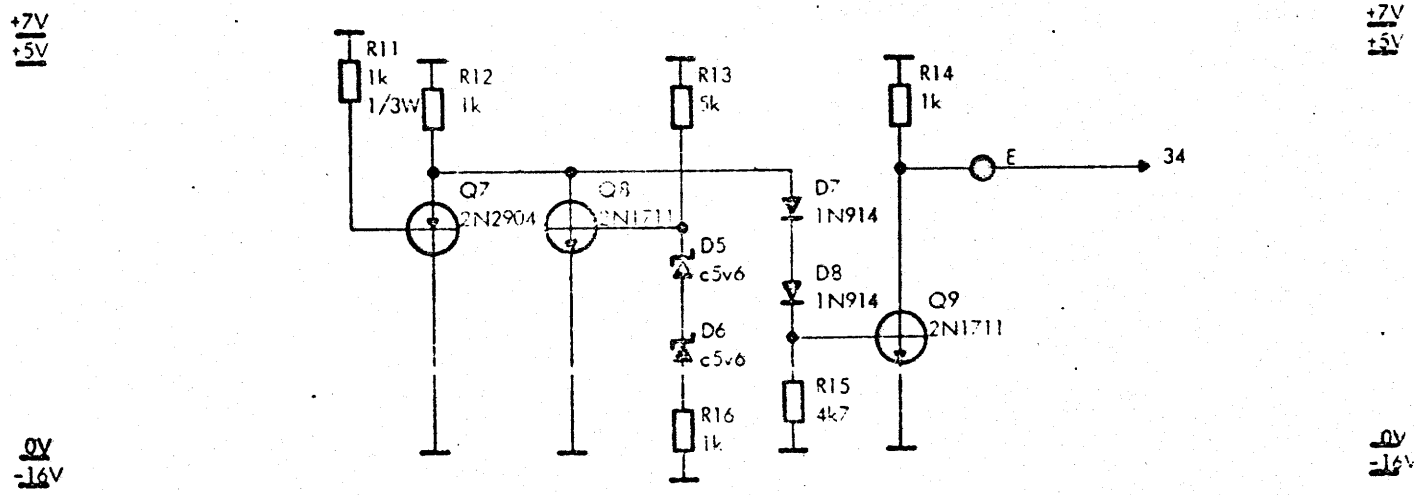
corrected Apr. 71

RC0931 - 2

p2 of 2p

Circuit A





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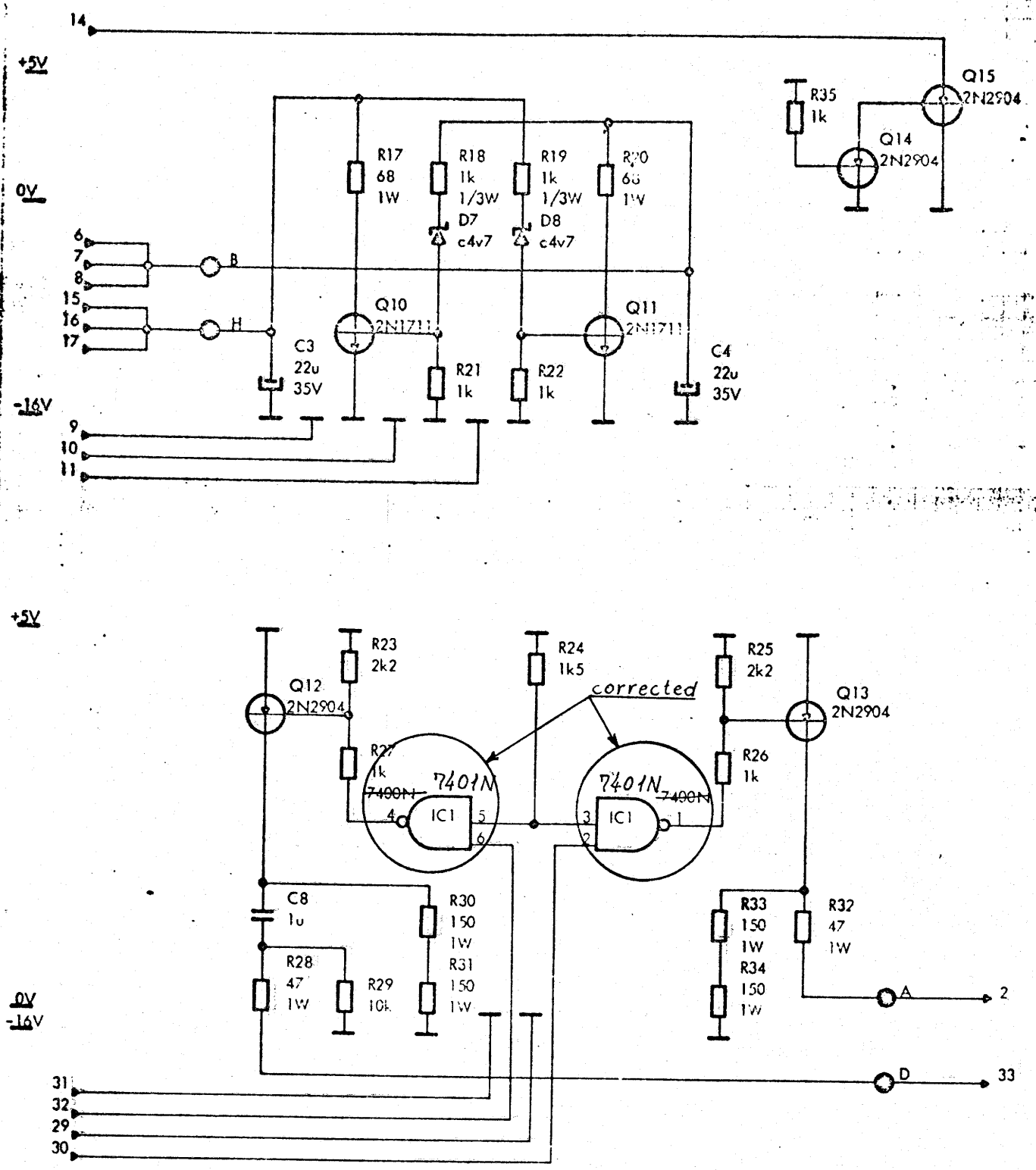


POWER REQUIREMENTS		
+7V	PIN 3	
+5V	PIN22	50 mA
0V	PIN21	
-3V	PIN 5	
-16V	PIN 4	3 A max
POWER DISSIPATION 5W		

Zenerdiodes are BZY88

070568U0G 140470HA

I-SEKTOR

FACIT PUNCH PF1500 - POWER SUPPLY UNIT, CURRENT SOURCE AMPLIFIER, POWER SUPERVISION, SCR - BOOSTER, AND GATE - CURRENT - AMPLIFIERS.

RC4000

RC0921 - 2

V12483

PCBA Circuit Diagram

corrected Apr. 71

A/S REGNECENTRALEN

SCANDINAVIAN INFORMATION PROCESSING SYSTEMS

A/S REG. NR.: 34713 · HOVEDKONTOR: FALKONER ALLE 1 · 2000 KØBENHAVN F

Danmarks Tekniske Højskole
DTH=Gier, Bygning 343
Att.: Hr. Jens Hald
Lundtoftevej 100
2800 Lyngby

DERES REF. VOR REF. VB/BECA DATO 28th February, 1974

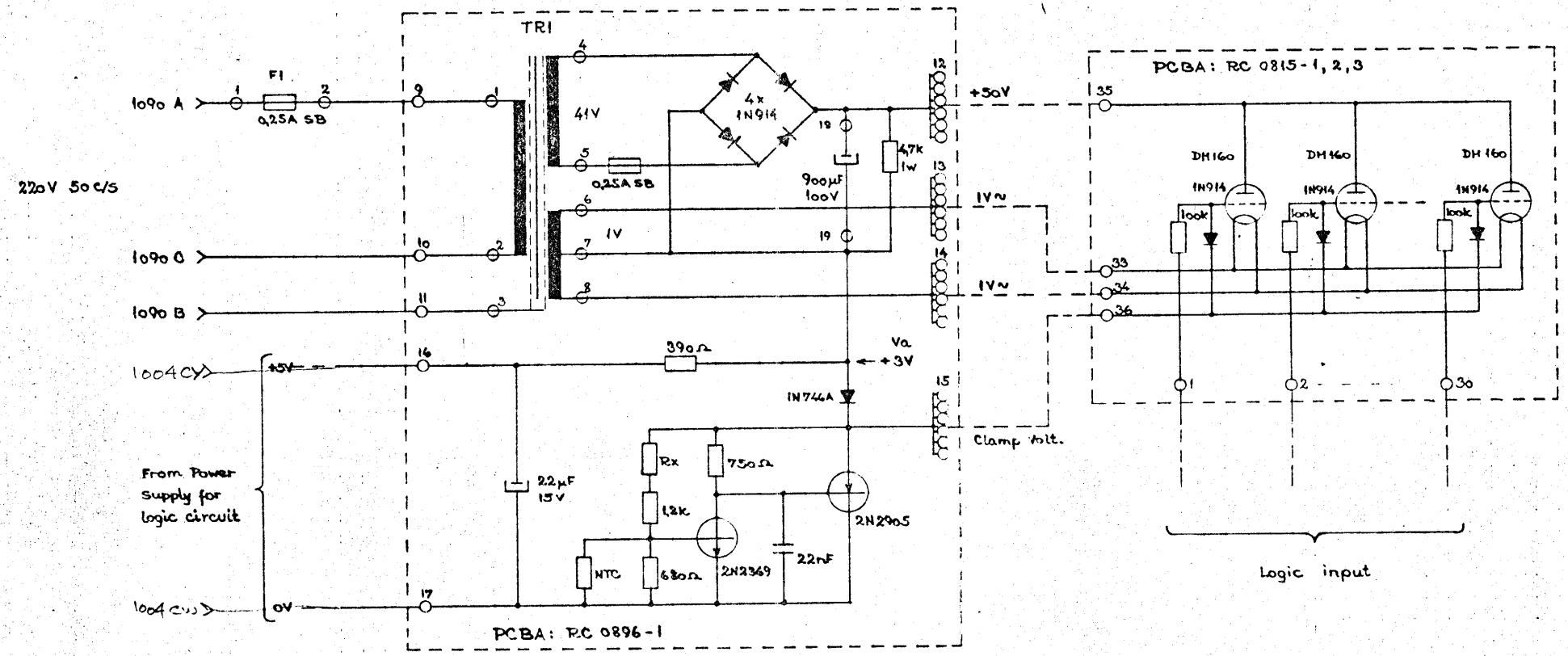
To all RC 4000 installations.

Dear Sirs,

Please find enclosed diagram for DM 160 power supply.
This sheet should already have been included in the manual.

Best regards,
A/S REGNECENTRALEN

Verner Bramsen
Verner Bramsen



NTC: Philips 6,8kΩ, 2322 642 11682

The value of Rx is selected so that Va = +3V
Rx = approximently 130Ω

I-SEKTOR

Unit:	Designed 3-2-69 PTN	Technical control panel	Drawing No V 11096
RCCNE CENTRALEN	Approved	Power supply for DH 160	Drawn by
	Checked		Checked
	Last Revision 3-10-69 PTN		Sheets / Sheet


DATAMATICS

1. POWER SUPPLIES

2. POWER MODULES

3. MAINS DISTRIBUTION UNIT

4. MOTOR-GENERATOR

1. POWER SUPPLIES:

	Dwg. No.
POW401	
Circuit Diagram p. 1	V11118
Circuit Diagram p. 2	V11119
Circuit Diagram p. 3	V11120
Circuit Diagram p. 4	V11121
Assembly Drawing	V11115
Protection Module, Assembly Drawing	V11116
Protection Module, Assembly Drawing	V11117
RC 0908-1 PCBA Circuit Diagram p. 1	V21041
RC 0908-1 PCBA Circuit Diagram p. 2	V21042
RC 0908-1 PCBA Circuit Diagram p. 3	V21043
POW403	
Circuit Diagram p. 1	V11144
Circuit Diagram p. 2	V11145
Circuit Diagram p. 3	V11146
Circuit Diagram p. 4	V11147
Assembly Drawing	V11150
Protection Module, Assembly Drawing	V11148
Protection Module, Assembly Drawing	V11149
RC 0908-1 PCBA Circuit Diagram p. 1	V21041
RC 0908-1 PCBA Circuit Diagram p. 2	V21042
RC 0908-1 PCBA Circuit Diagram p. 3	V21043

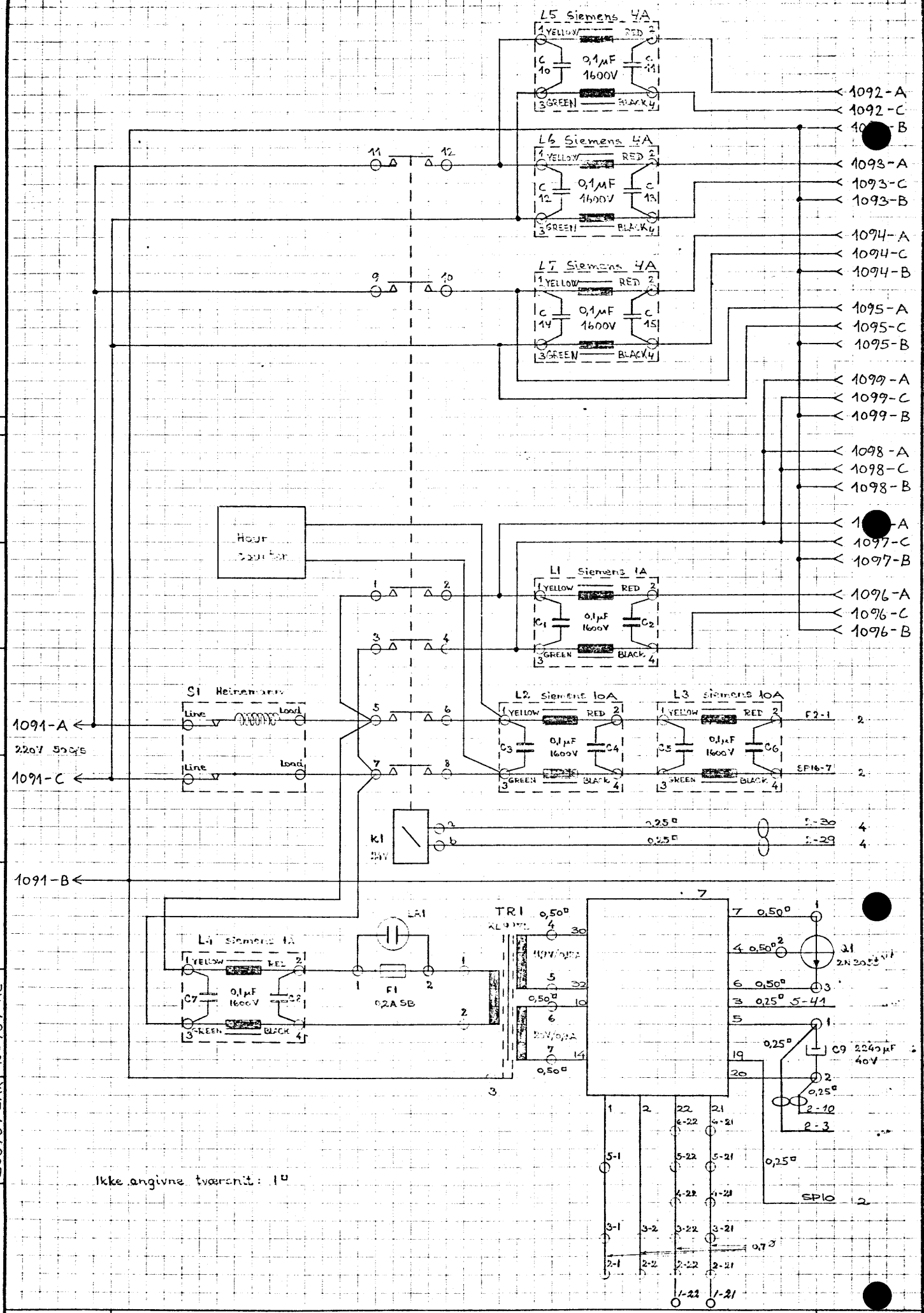
	Dwg. No.
POW404	
Circuit Diagram	V20698
Assembly Drawing	V11157
POW405	
Circuit Diagram p. 1	V11063
Circuit Diagram p. 2	V11064
Circuit Diagram p. 3	V11087
Circuit Diagram p. 4	V11088
Assembly Drawing	V11091
RC 0788-1 PCBA Circuit Diagram	V21057
RC 0931-1 PCBA Circuit Diagram	V10405
POW406	
Circuit Diagram	V11547
Assembly Drawing	V11550
Assembly Drawing	V11549

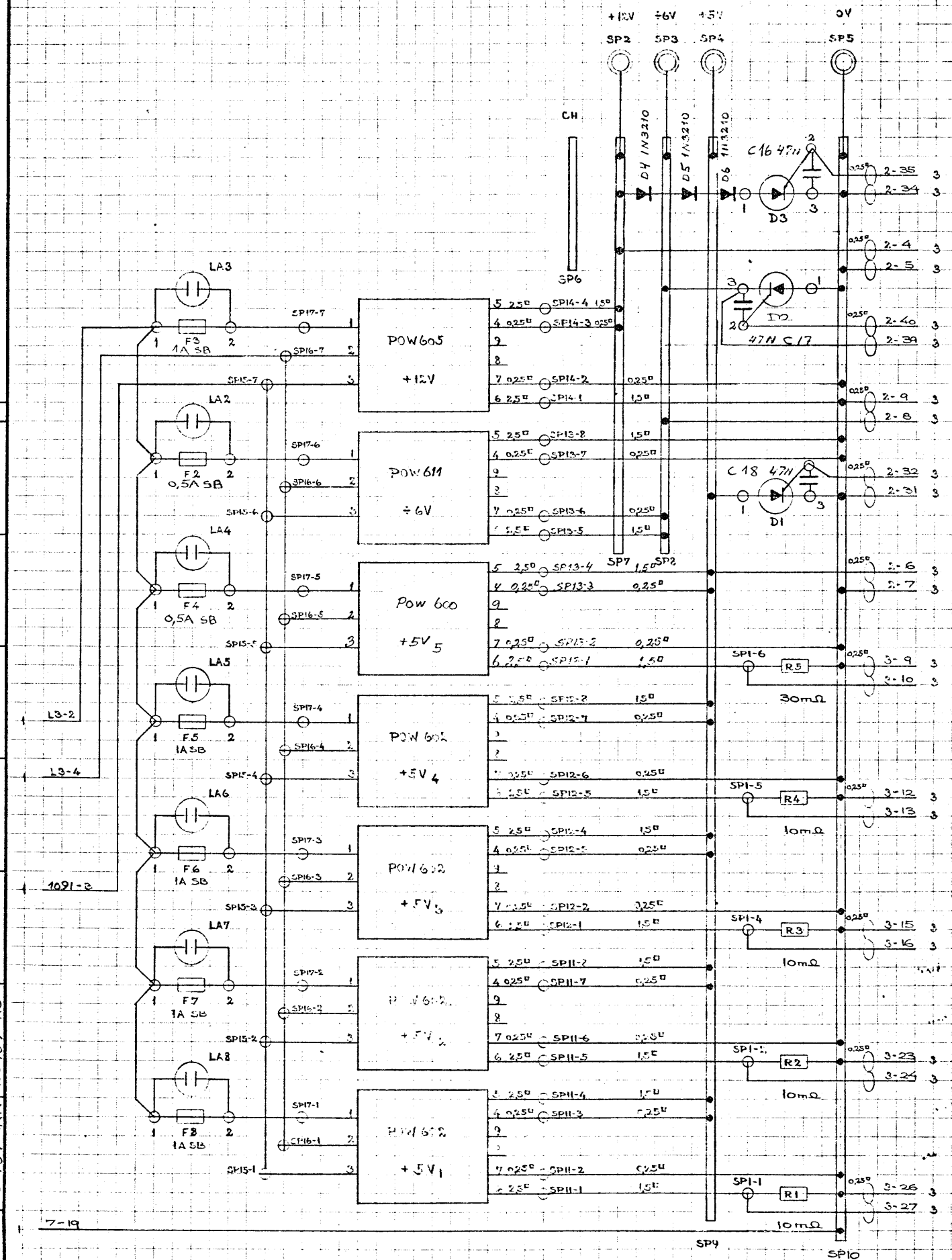
2. POWER MODULES:

POW600	5 V, 3 A	V2900
POW602	5 V, 9 A	V2902
POW604	12 V, 2 A	V2903
POW605	12 V, 5 A	V2904
POW606	25 V, 1 A	V2905
POW608	25 V, 2 A og 24 V AC, 1,3 A AC	V2908
POW609	15 V, 1,2 A	V2907
POW610	20 V, 2 A	V10048
POW611	6 V, 2 A	V10672
POW612	6 V, 7 A	V10673
POW615	50 V, 1,5 A	V10792
POW616	25 V, 2 A	V11036

3. MAINS DISTRIBUTION UNIT

4. MOTOR-GENERATOR


L5 Siemens 4A
L6 Siemens 4A
L7 Siemens 4A
L1 Siemens 1A
L2 Siemens 10A
L3 Siemens 10A
0,1µF 1600V
1092-A
1092-C
1092-B
1093-A
1093-C
1093-B
1094-A
1094-C
1094-B
1095-A
1095-C
1095-B
1099-A
1099-C
1099-B
1098-A
1098-C
1098-B
1097-C
1097-B
1096-A
1096-C
1096-B
Hour Counter
S1 Heinemann
1091-A
220V 50c/s
1091-C
1091-B
K1
F1
0,2A SB
TR1
2N 2055
C9 2240µF 40V
SP10
SP16-7
Ikke angivne tværsnit: 1⁰
POW 401 Power Supply
Circuit Diagram
V 11118



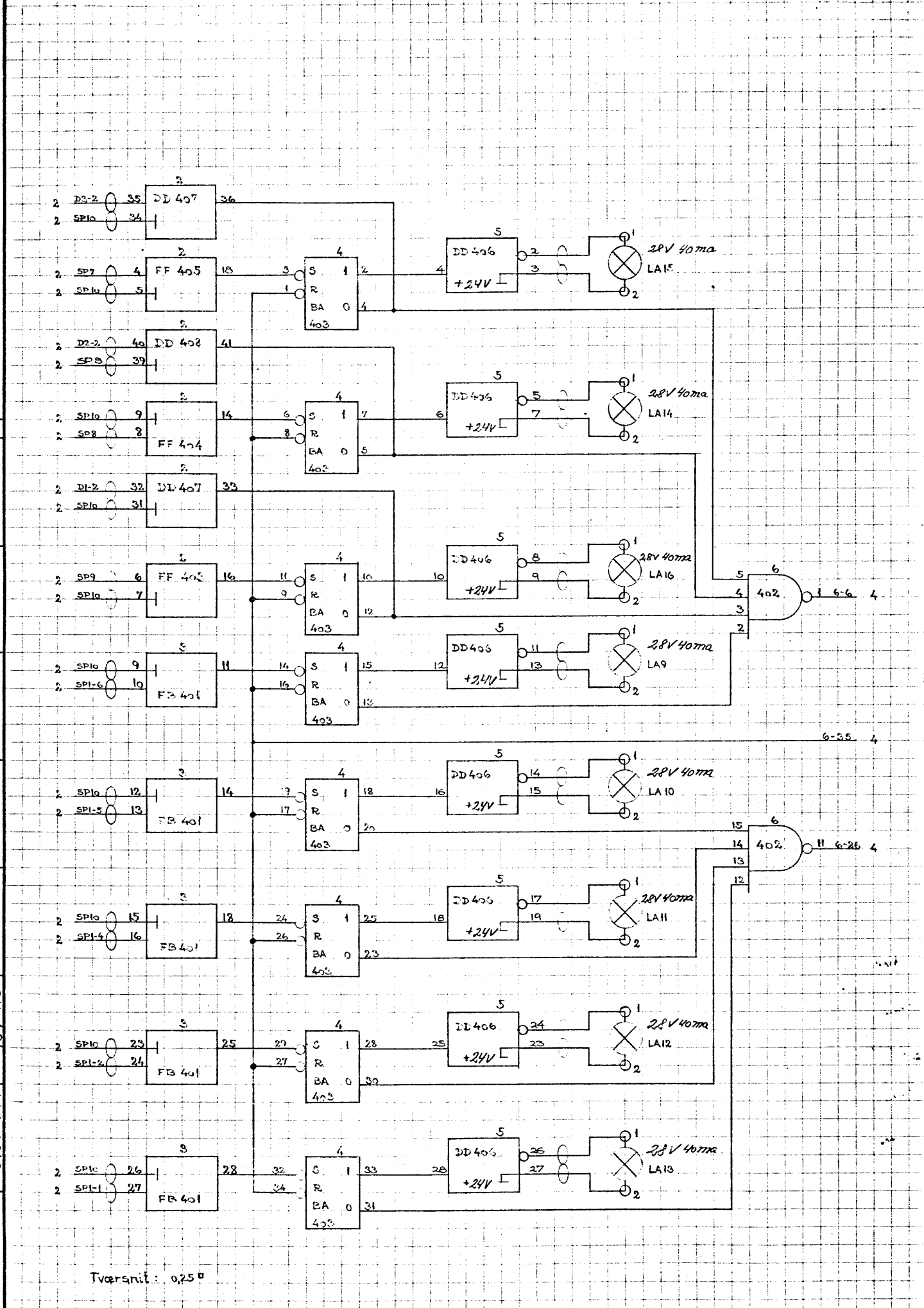
Unit	POW 401, Power Supply Circuit Diagram	2
Dwg. No. V 11119		

A/S REG. CENTRALEN

Designed by JAK 300769 | Drawn by HC 100969 | Dwg. Office Check | Design Check | Replaces Dwg. No. | due to ECN | Replaced by Dwg. No.

RC doc. V8 140

AGF 1973



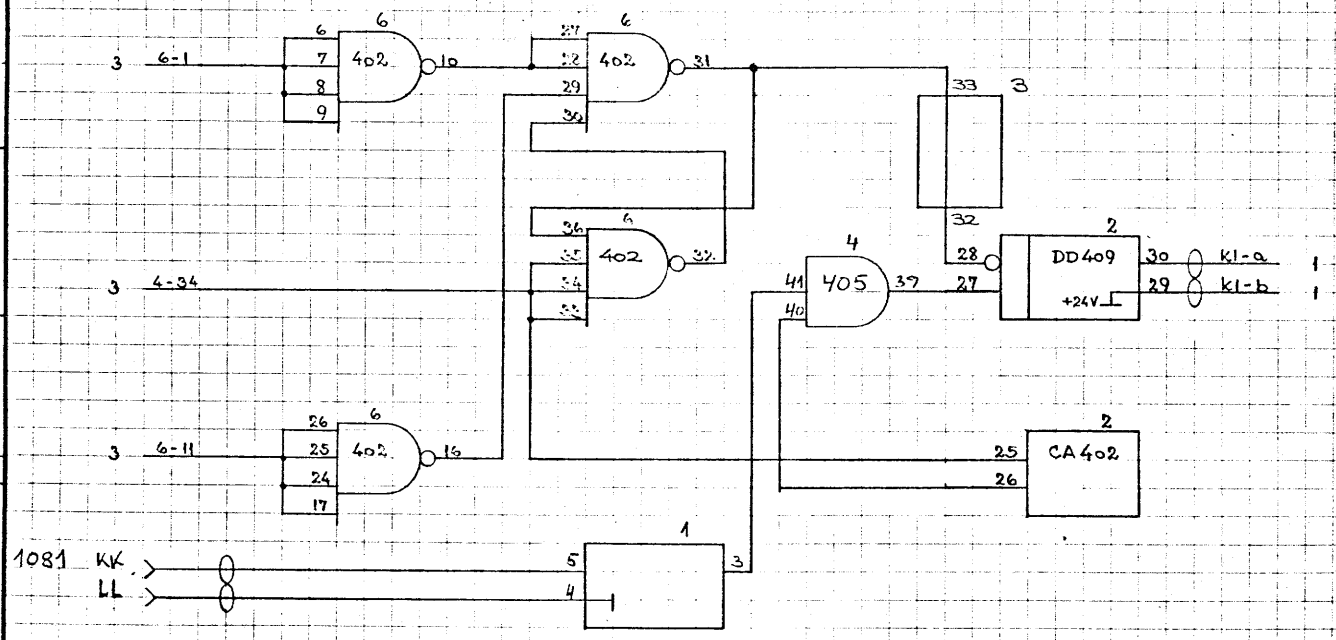
Designed by	300769 JAK
Drawn by	100969 HC
Dwg. Office Check	
Design Check	
Replaces Dwg. No.	
due to ECN	
Replaced by Dwg. No.	

A/S REGNECENTRALEN

Unit	POW 401, Power supply
Dwg. No.	V 11120
	Circuit Diagram
	3

RC doc: V8 140

AQF 197



PCBA

Pos 2: RC0907-1
Pos 3: RC0906-1
Pos 4: RC0884-1
Pos 5: RC0905-1
Pos 6: RC0839-1
Pos 7: RC0908-1

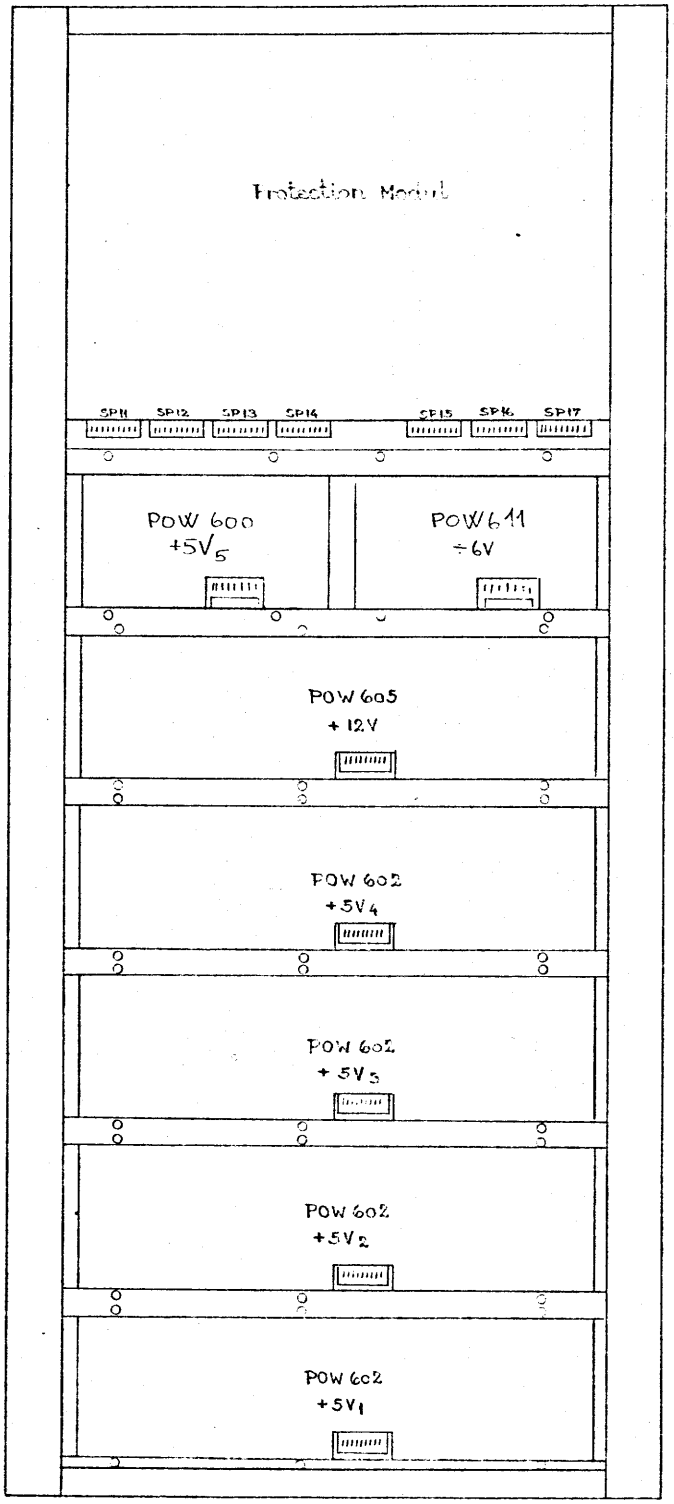
Designed by	Drawn by	Dwg. Office Check	Design Check	Replaces Dwg. No.	due to ECN	Replaced by Dwg. No.	
300769 JAK	100969 HC						

A/S REGNECENTRALEN

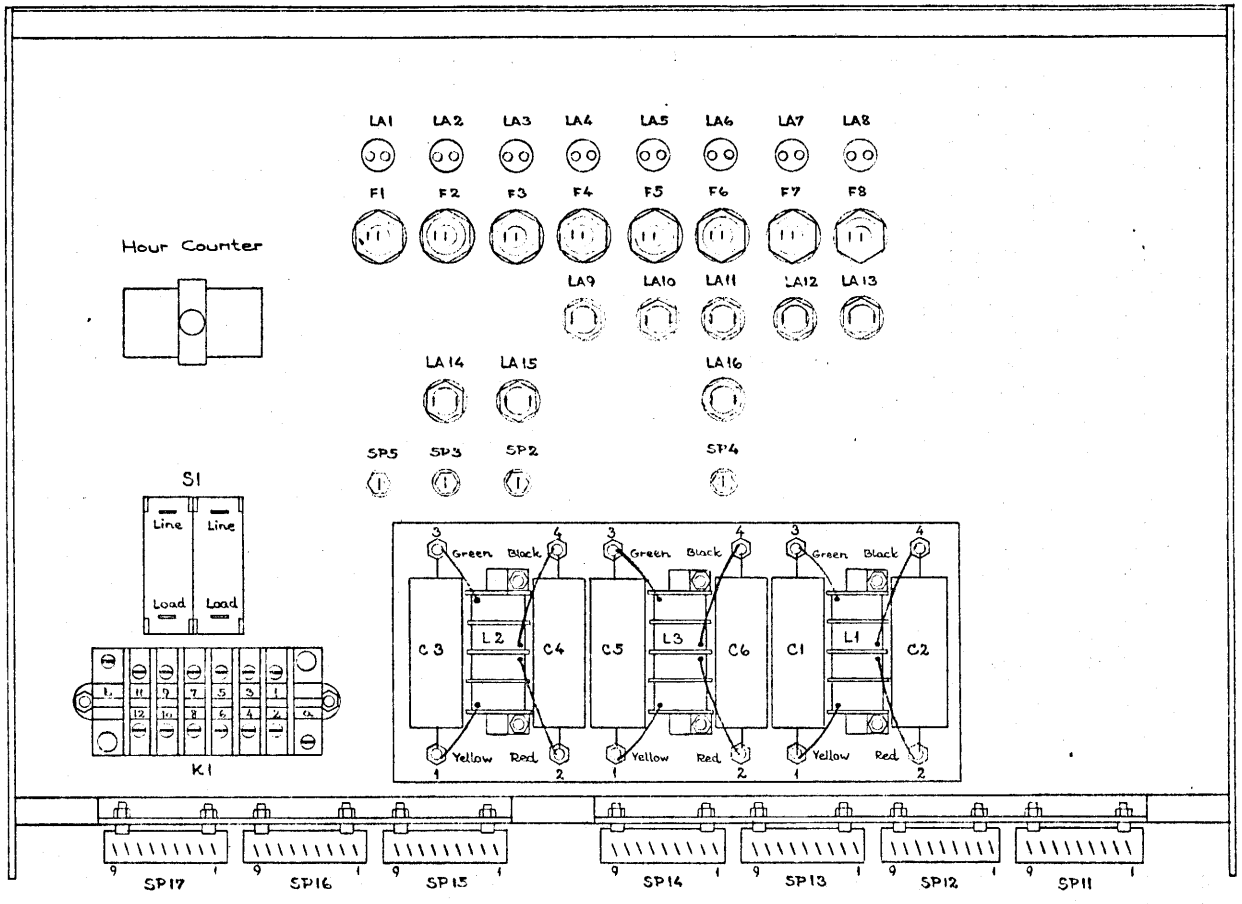
RC doc: VR 140

Unit		
Dwg. No. V 11121	POW 401 Power Supply Circuit Diagram	4

Form. 303-100.6 66



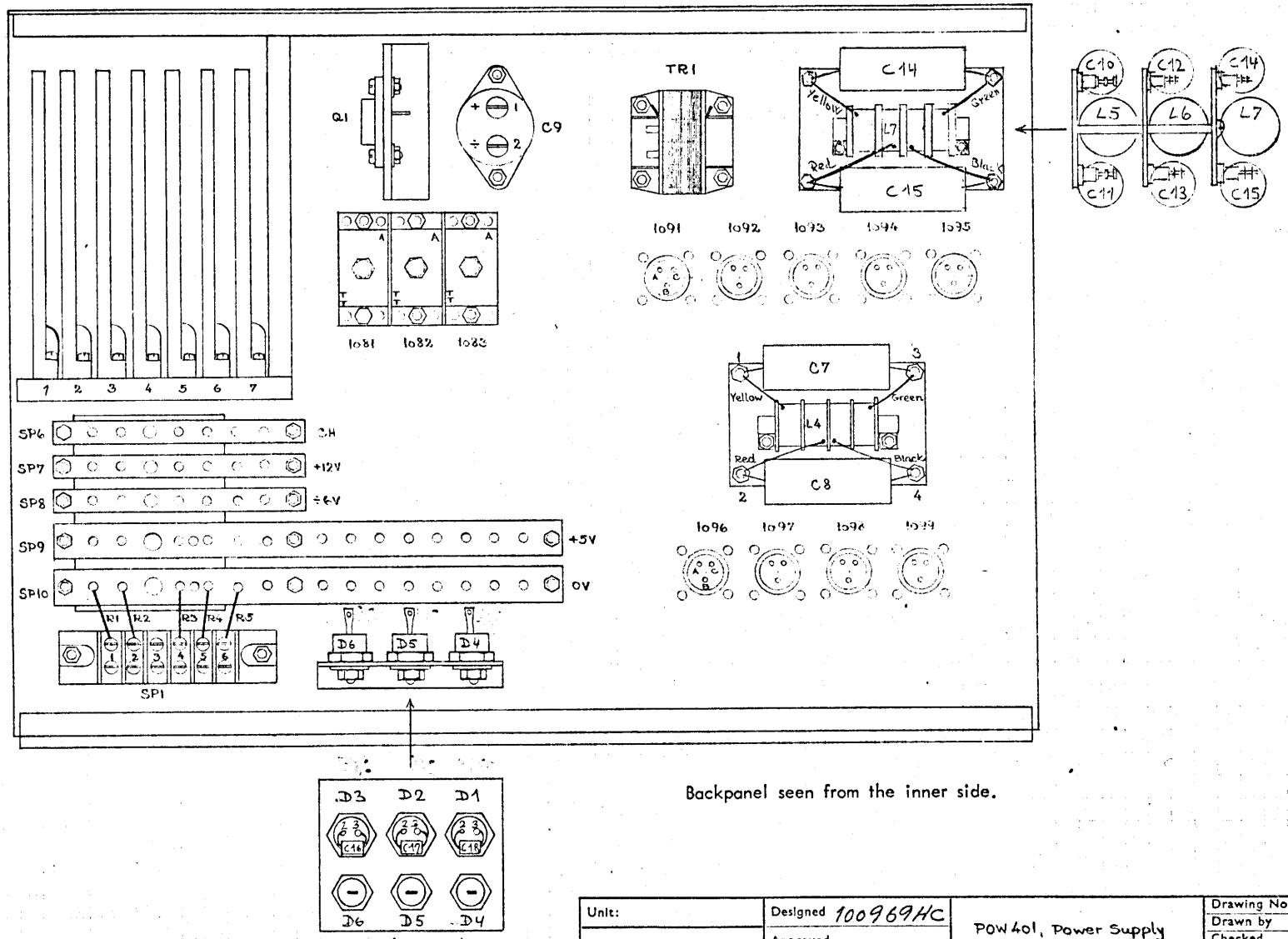
Unit:	Designed 100969 HC	POW 401 Power Supply
REGNE CENTRALE	Approved	Assembly Drawing
	Checked	
	Last Revision	
	Drawing No V 11115	
	Drawn by	
	Checked	
	Sheets	
	Sheet	



Frontpanel seen from the back

Unit: ÅREGNE CENTRALEN	Designed 100969 HC	POW 401, Power Supply Protection Modul Assembly Drawing	Drawing No V 1116
	Approved		Drawn by
	Checked		Checked
	Last Revision		____ Sheets Sheet ____

Form 303-103.6.66



Backpanel seen from the inner side.

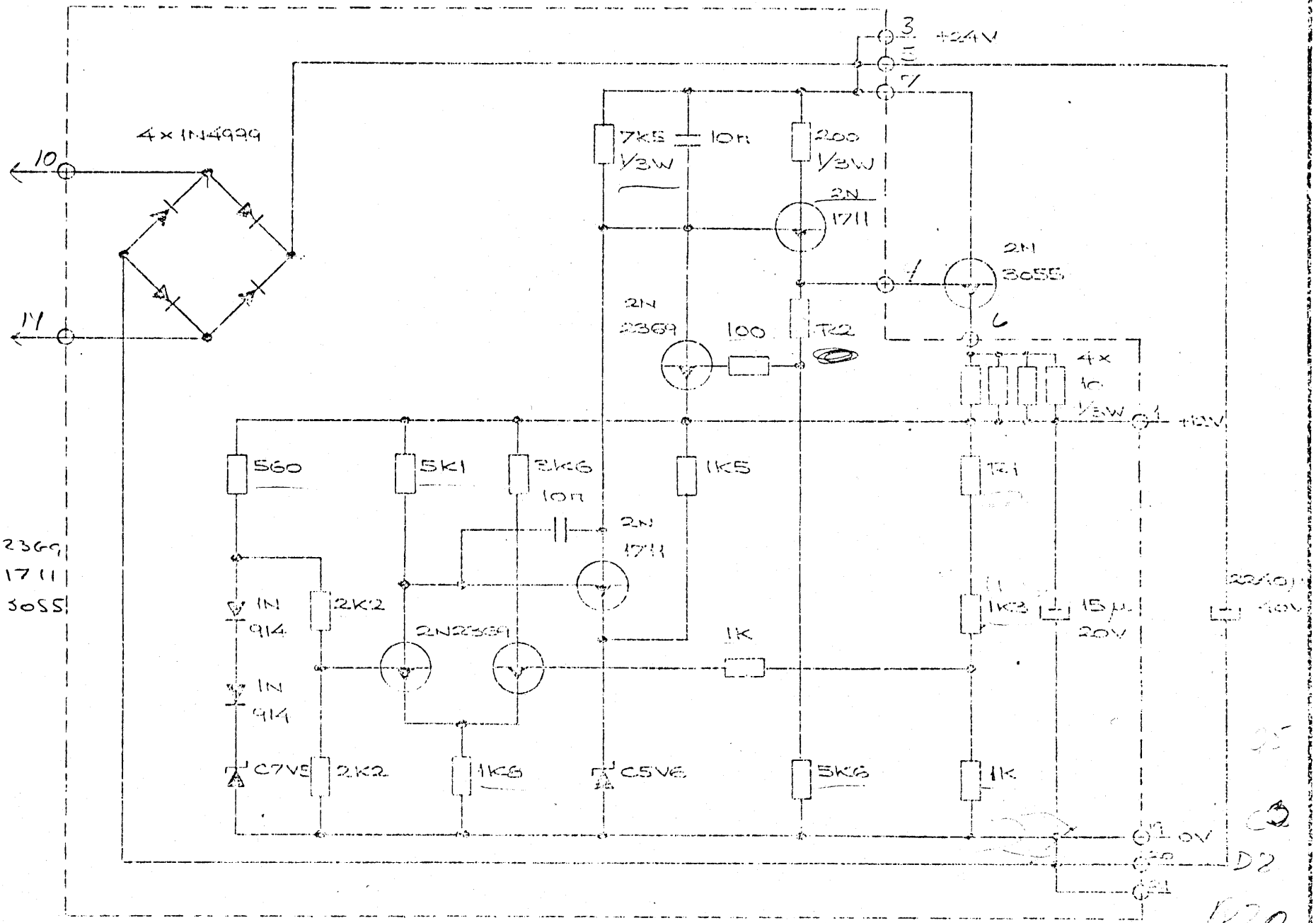
Unit:	Designed 100969HC	POW401, Power Supply Protection Modul Assembly Drawing	Drawing No V 11117
A/S REGNE CENTRALEN	Approved		Drawn by
	Checked		Checked
	Last Revision 051169STL		____ Sheets Sheet ____

A/S REGNECENTRALEN	Designed by	Drawn by	Dwg. Office Check	Design Check	Replaces Dwg. No.	due to ECN	Replaced by Dwg. No.
	[illegible] DAK						

Dwg. No. V2/11

Unit

+5V, +12V, -6V REG.



T018: 2369
T05: 1711
T03: 3055

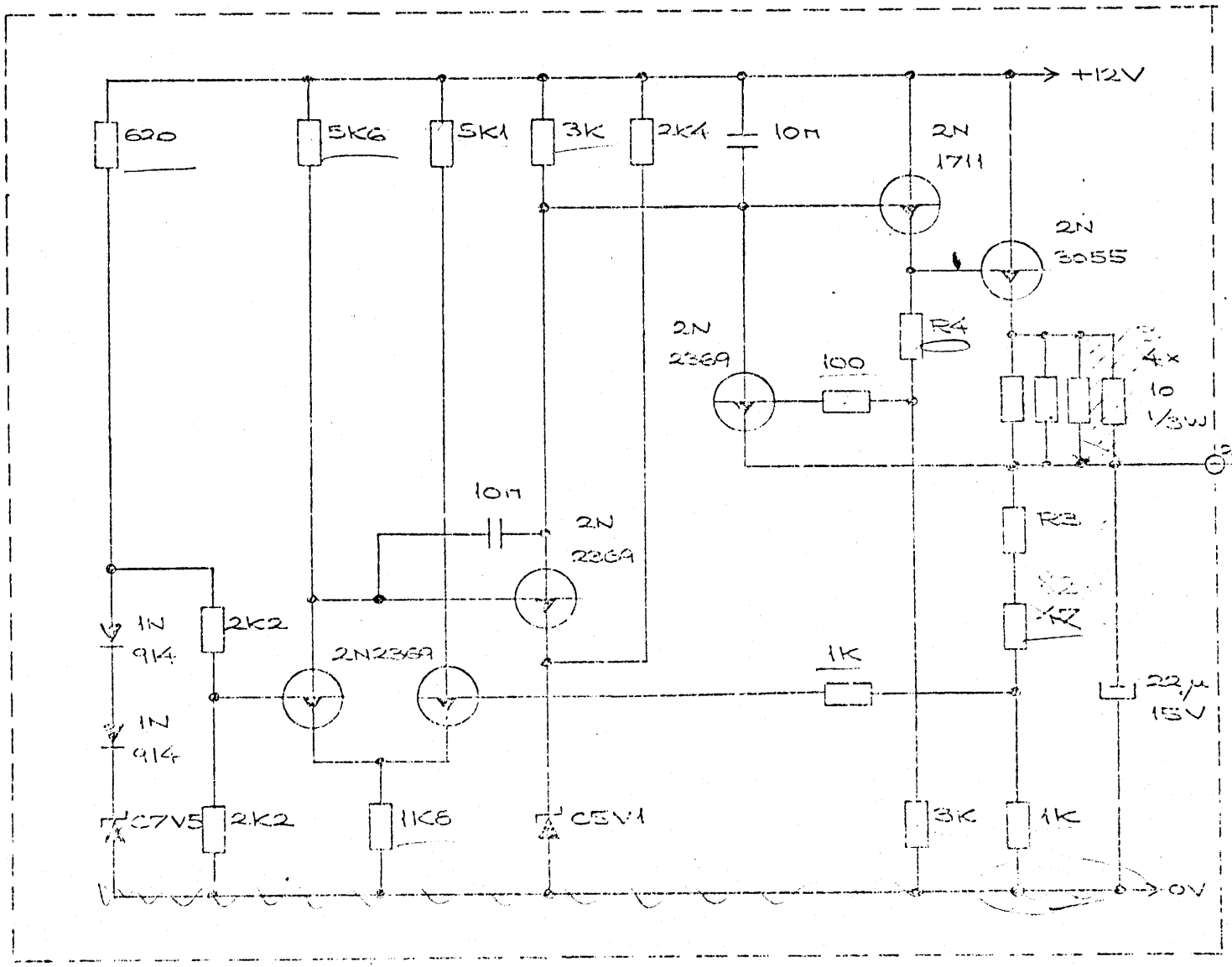
RC doc VB 135

A/S REGNECENTRALEN	Designed by	Drawn by	Dwg. Office Check	Design Check	Replaces Dwg. No.	due to ECN	Replaced by Dwg. No.
	230469 JAK						

Dwg. No. A/810/2

Unit

RCSC 8 - 1



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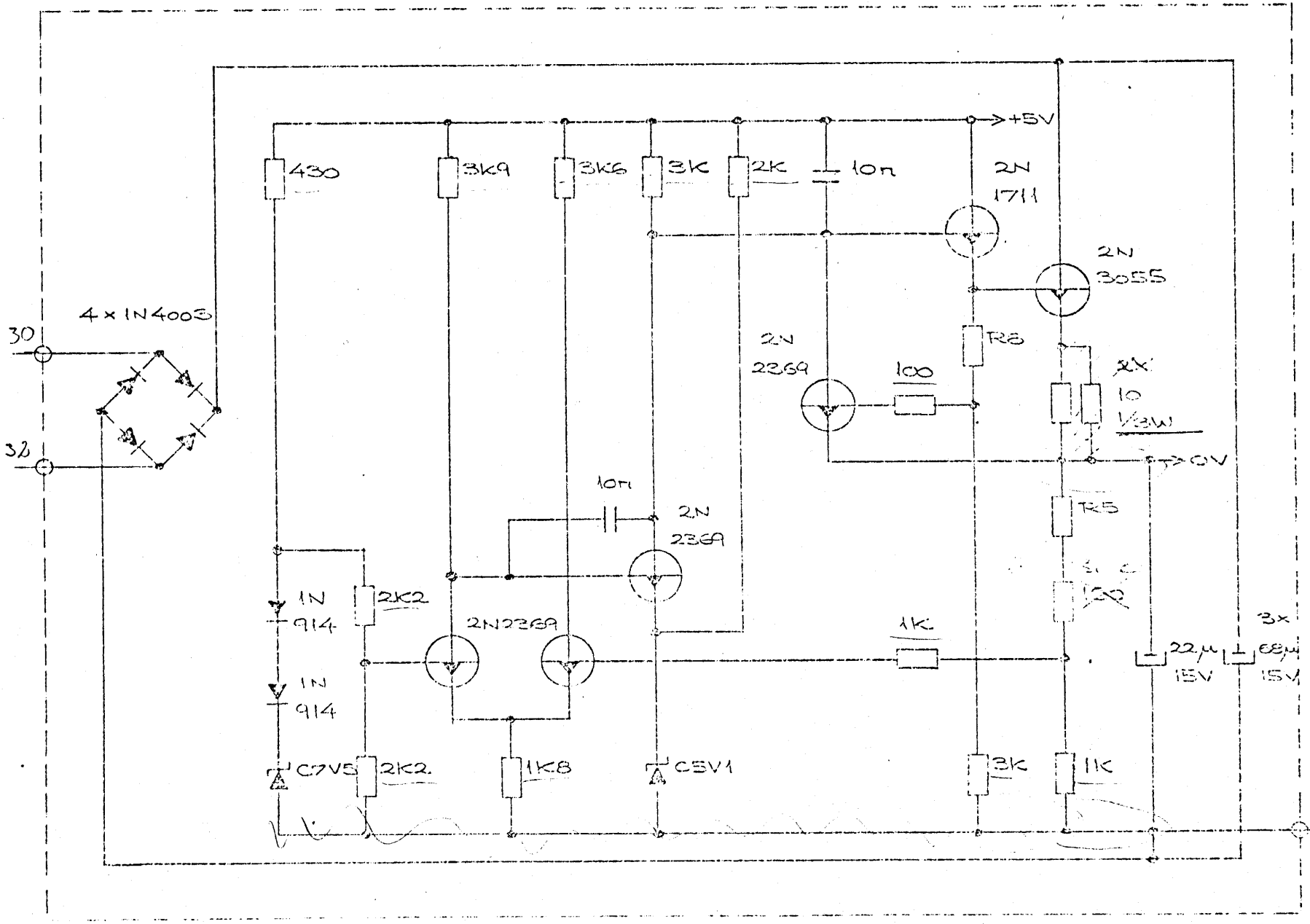
	230469 DAIC						

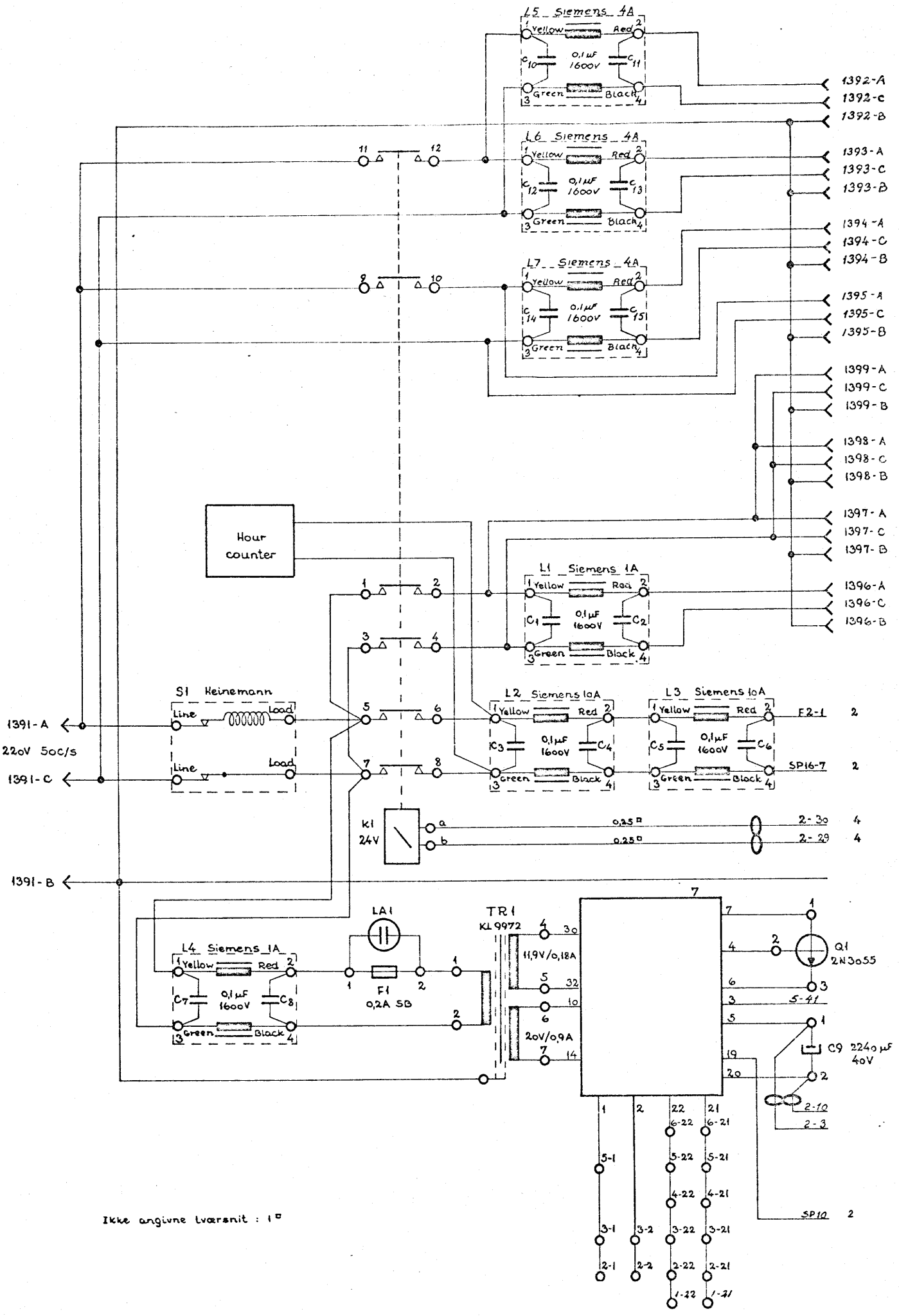
Dwg. No. 181043

Unit



RC4903-1

P. 2 of 3

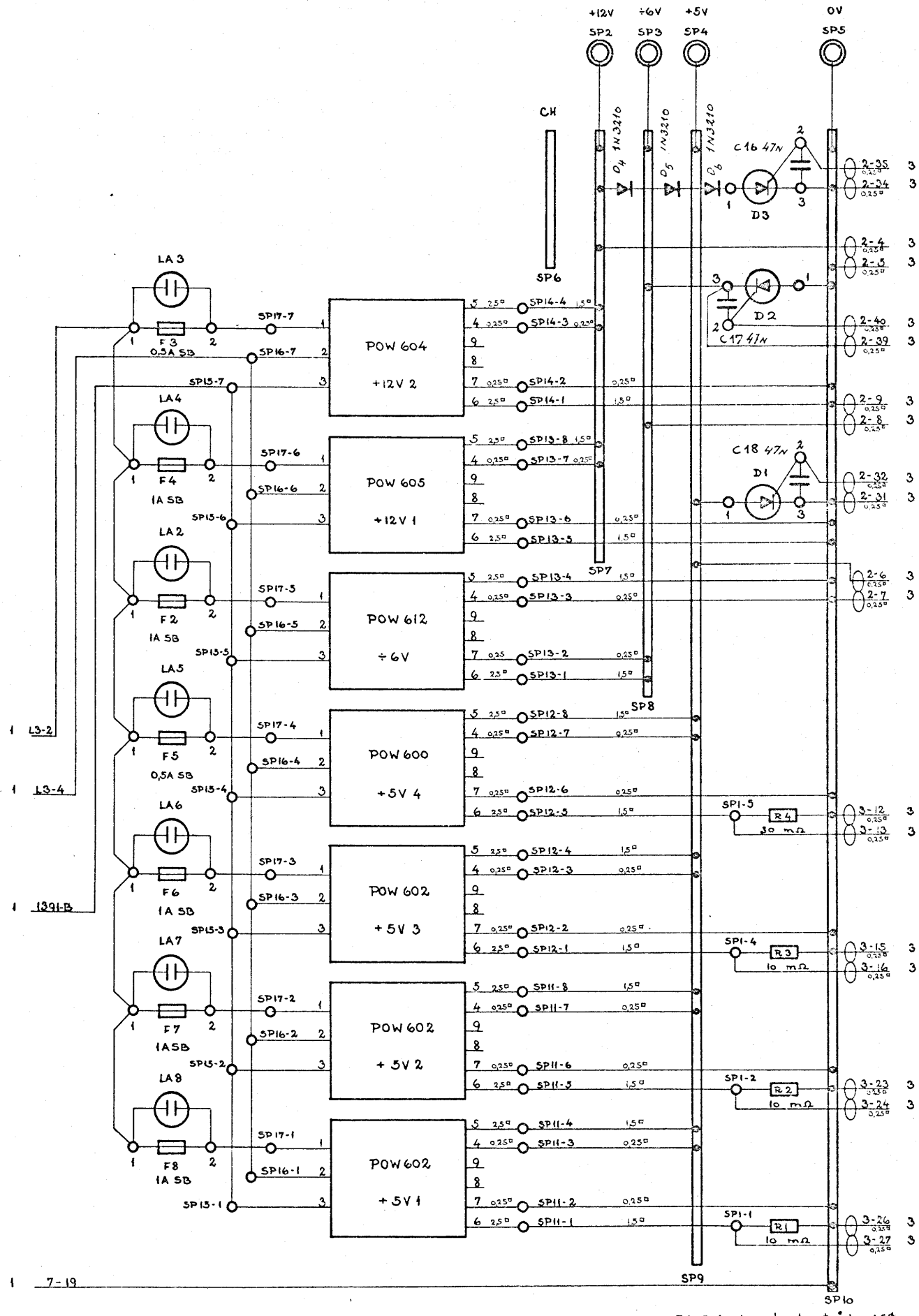


05.11.69 JAK

POW 403 . POWER SUPPLY
Circuit Diagram

1

V 11144



Ikke angivne tværsnit : 1²

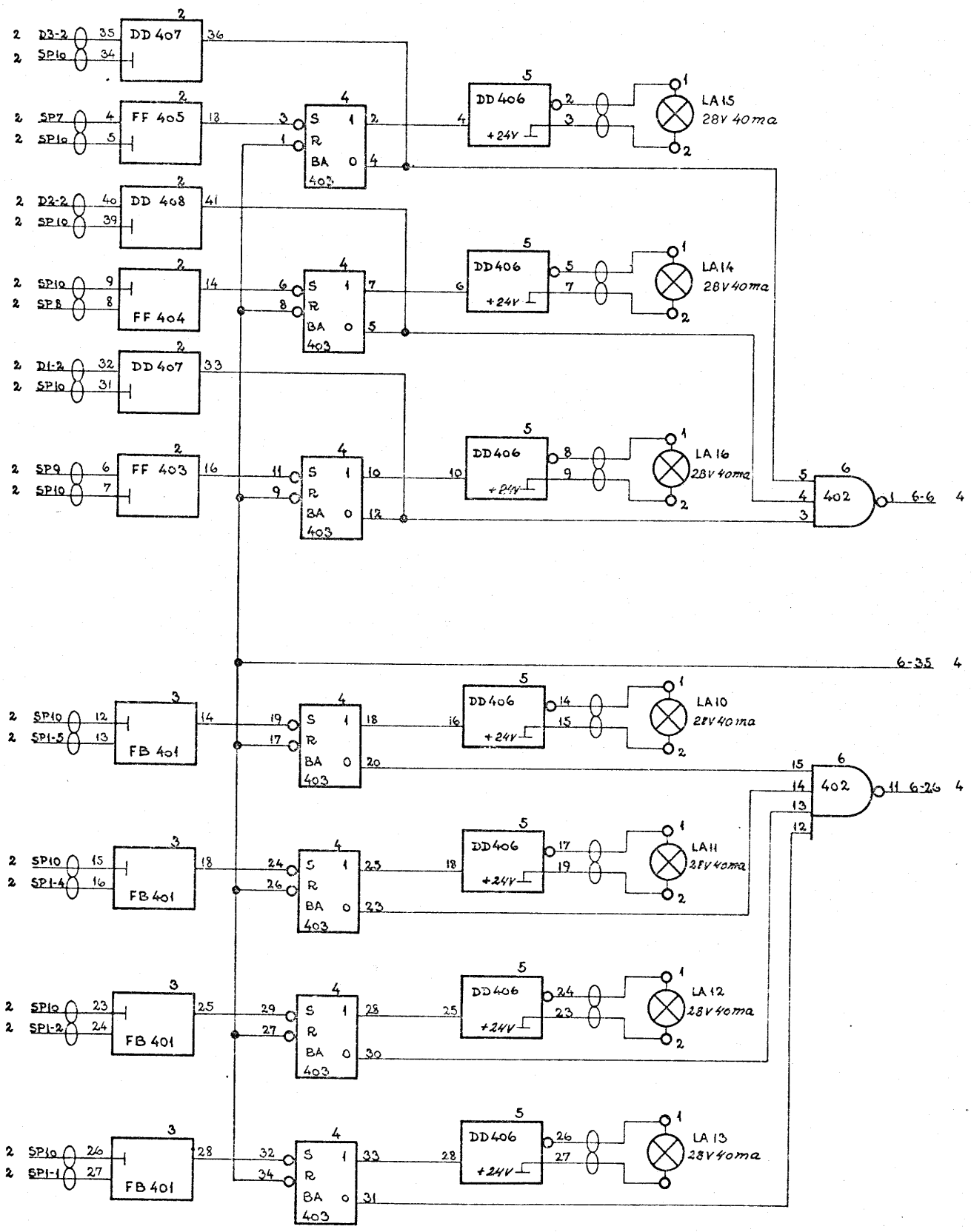
R1-R4 : Konstantantråd 1,5ϕ
10 mΩ ~ 40mm

300769 JAK

POW 403. POWER SUPPLY
Circuit Diagram

2

V 11145

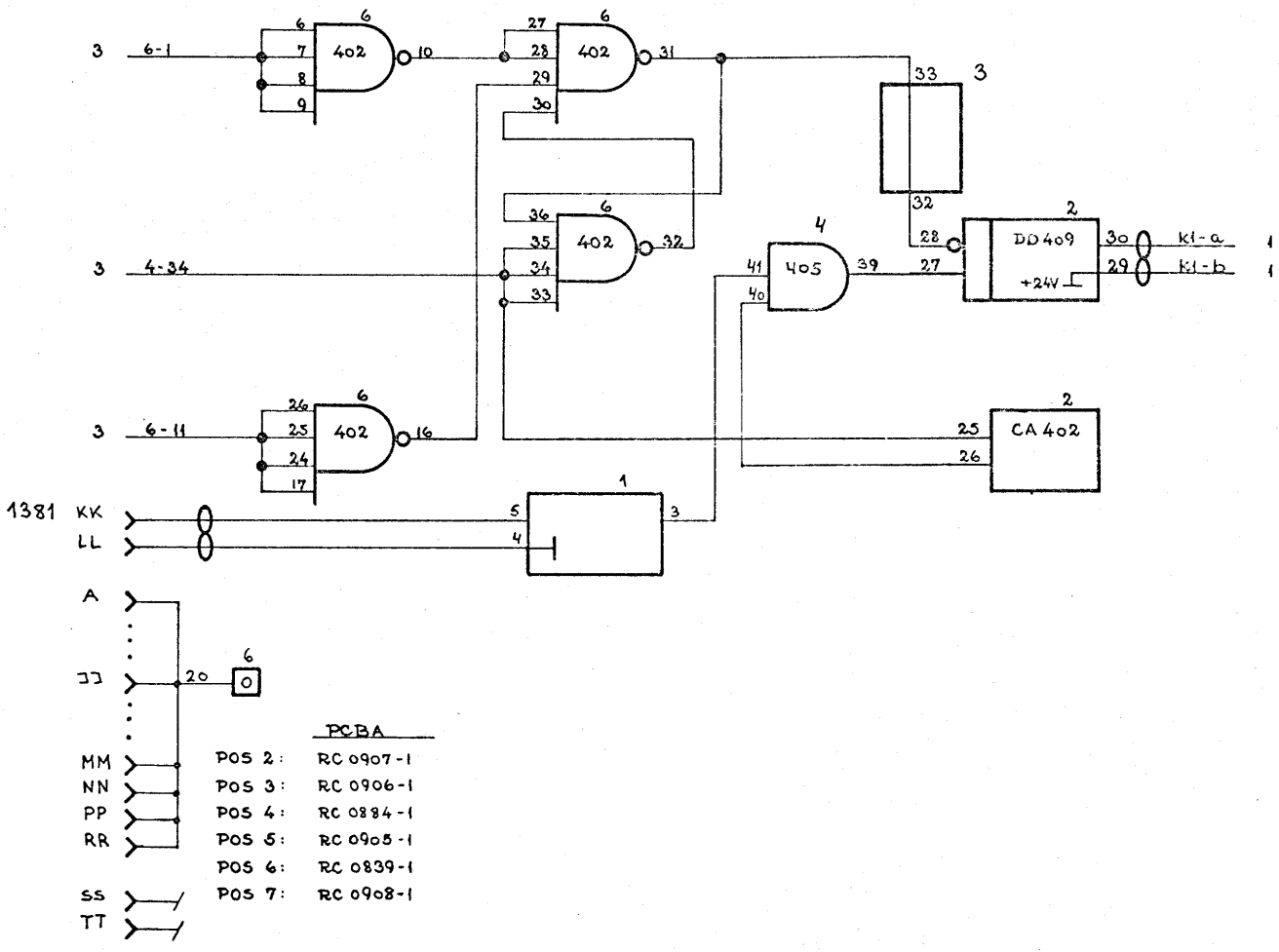


Tværsnit : 0,25 ²

300769 JAK

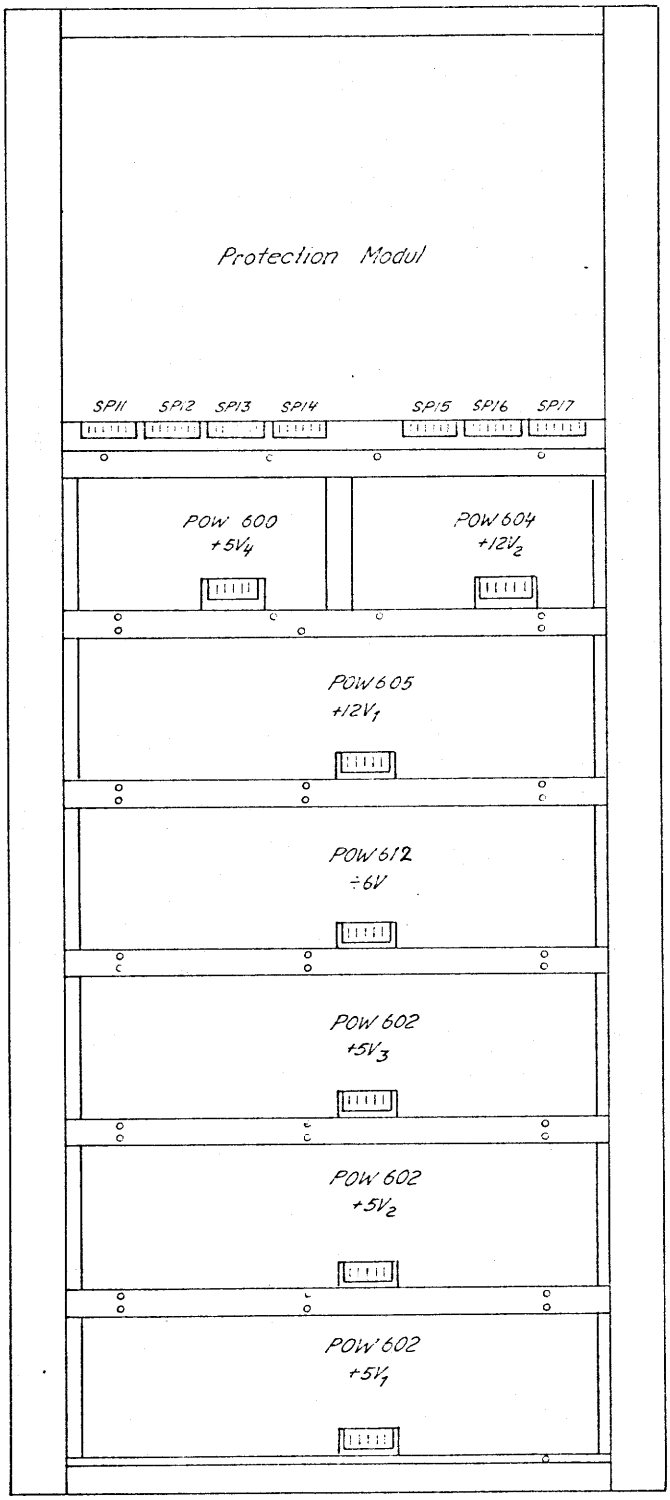
POW 403. POWER SUPPLY
Circuit Diagram

V 111 16



300769 JAK

V 11147



300769JAK

POW403 Power Supply.

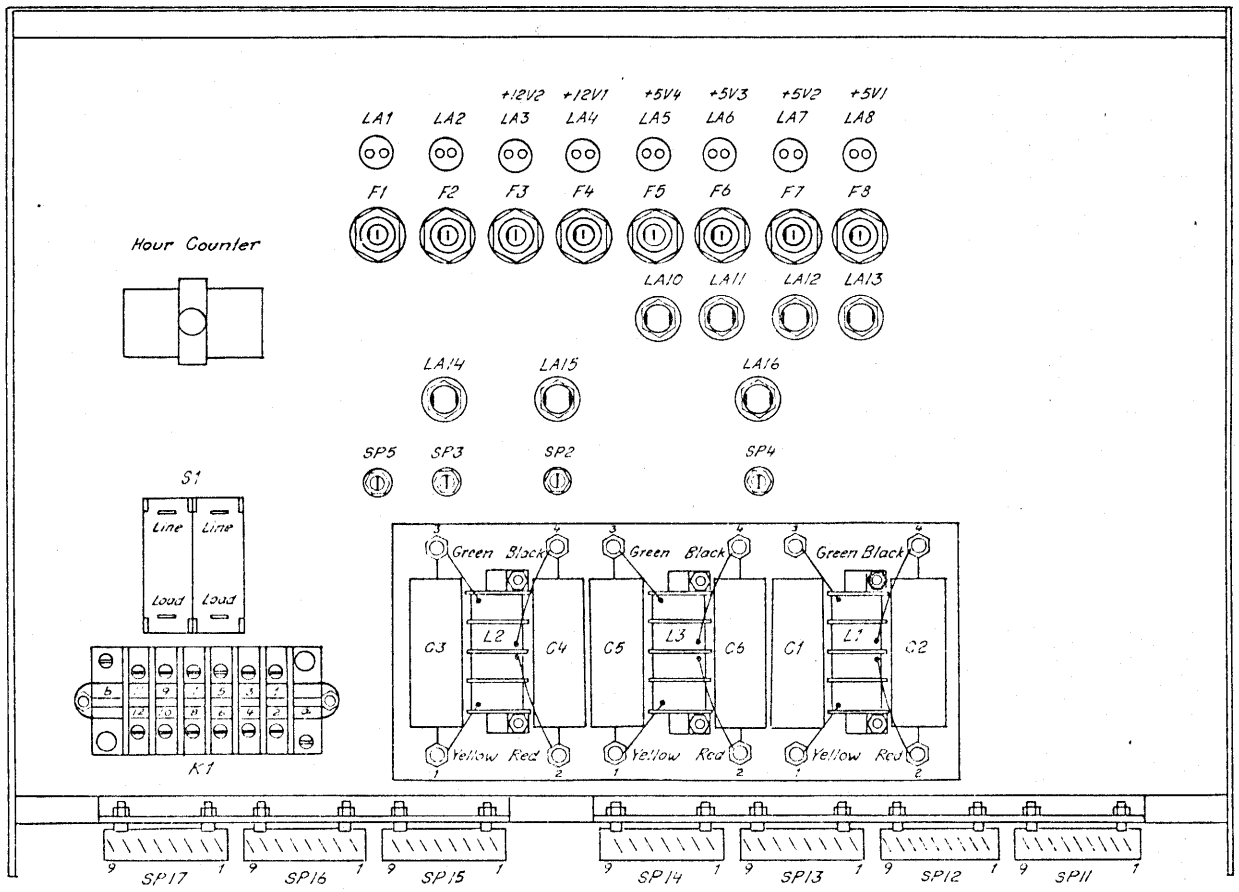
Assembly Drawing

V11150

300769JAK

V11148

POW403, Power Supply
Protection Modul
Assembly Drawing

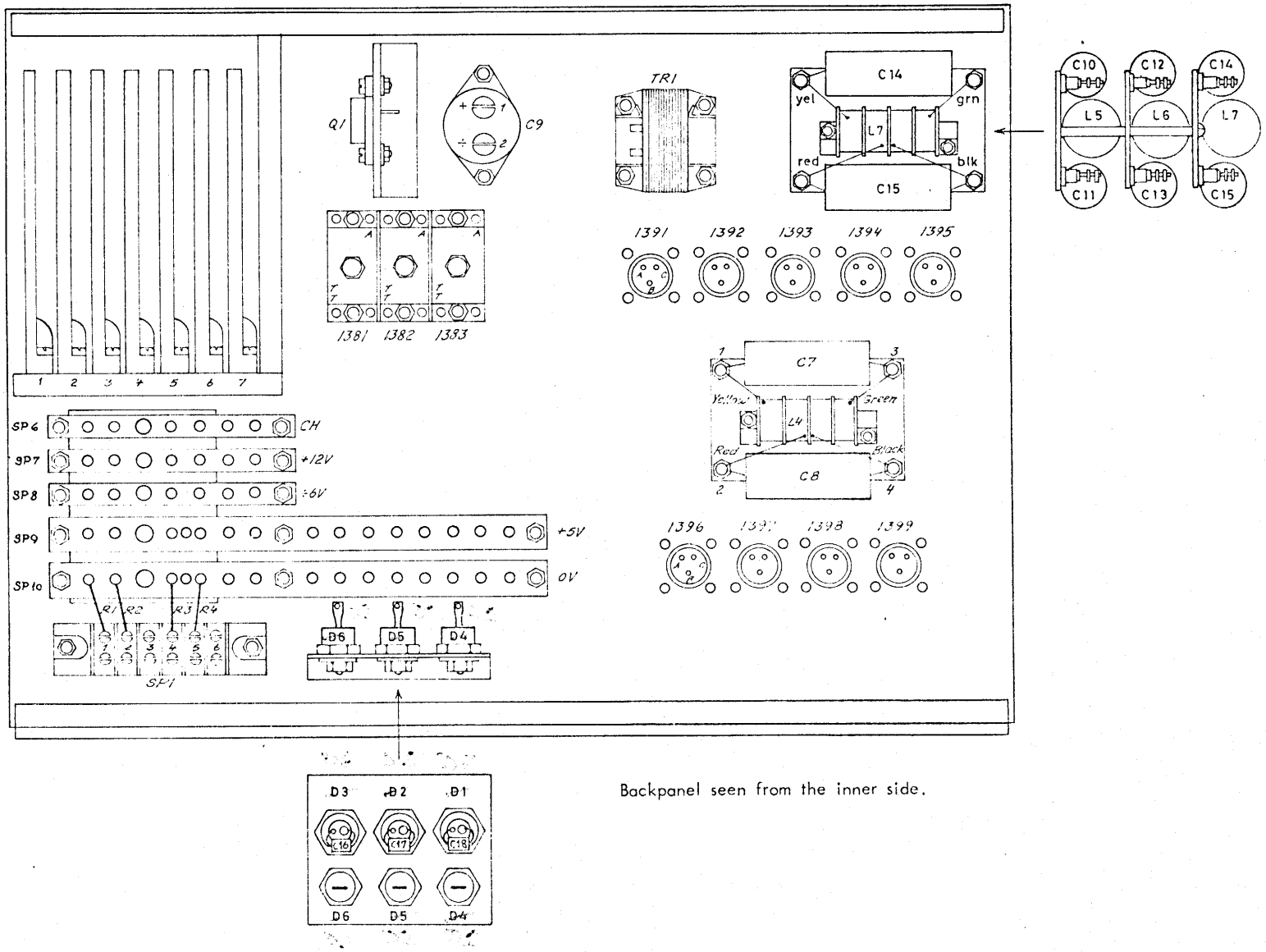


Frontpanel seen from the back

051169JAK

V11149

PO:1403, Power Supply
Protection Modul
Assembly Drawing



Backpanel seen from the inner side.

PC doc. V8 139

A/S REGNECENTRALEN	Designed by	Drawn by	Dwg. Office Check	Design Check	Replaces Dwg. No.	due to ECN	Replaced by Dwg. No.
	25-04-69 DAK						

Unit

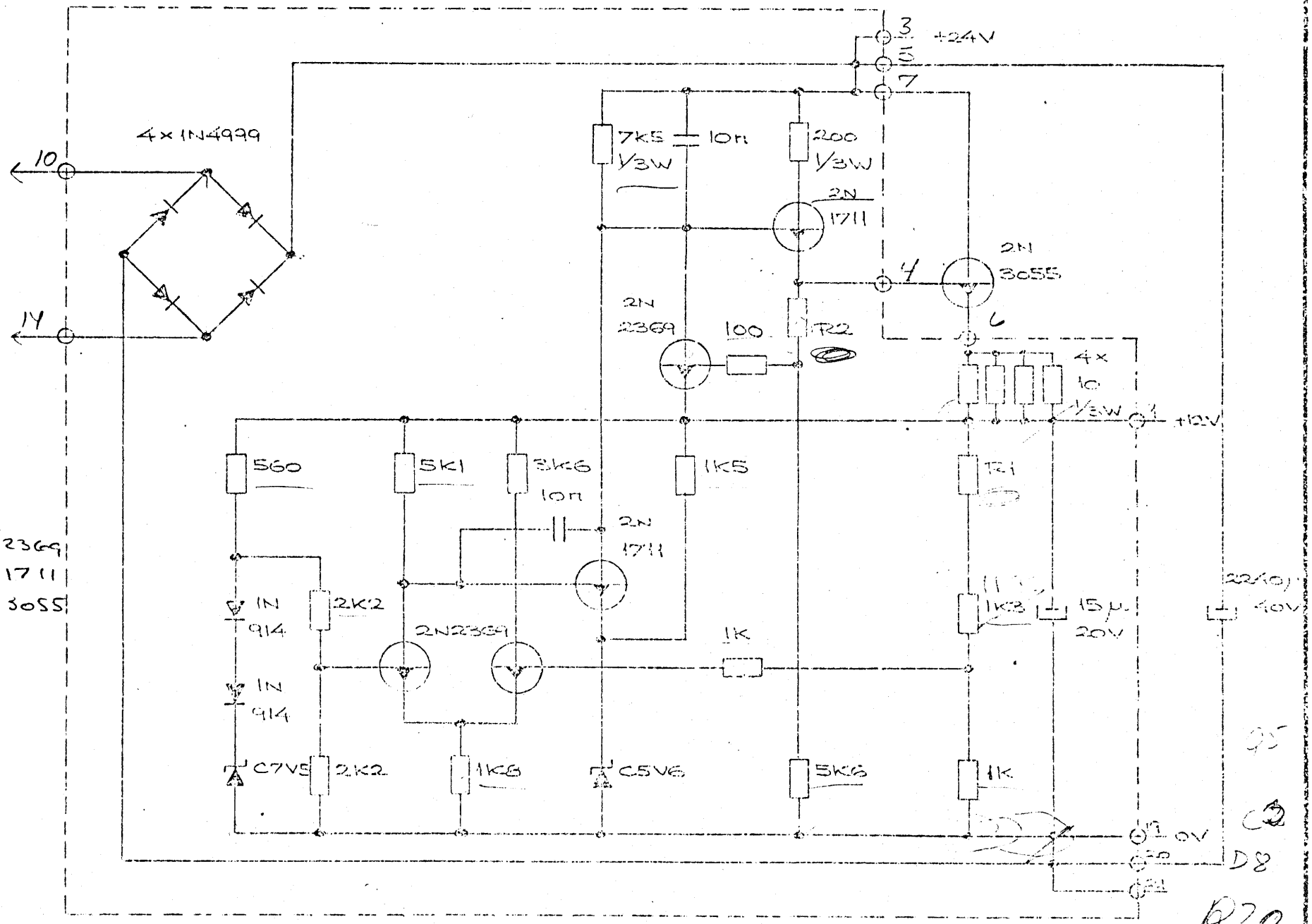
Dwg. No. V8101

PCBA Circuit Diagram

+5V, +12V, +-6V REG.

PC8083-1

P.1 of 2

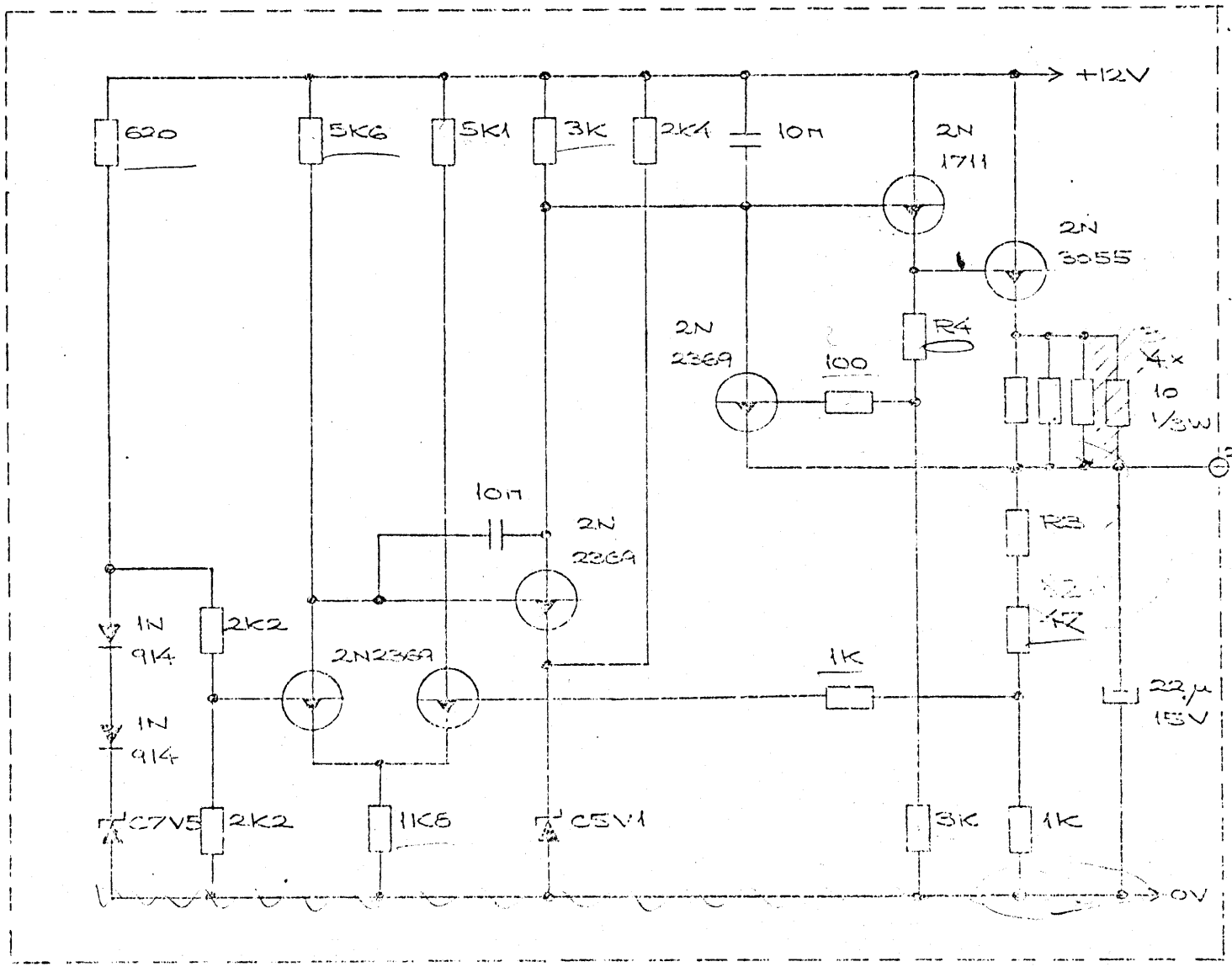


RC doc: VB 135

A/S REGNECENTRALEN	Designed by	Drawn by	Dwg. Office Check	Design Check	Replaces Dwg. No.	due to ECN	Replaced by Dwg. No.
	230469 JAK						

Dwg. No. V 2/0172

Unit



27

G11

D2

06

R38

A/S REGNECENTRALEN	Designed by	Drawn by	Dwg. Office Check	Design Check	Replaces Dwg. No.	due to ECN	Replaced by Dwg. No.
	230469 JAK						

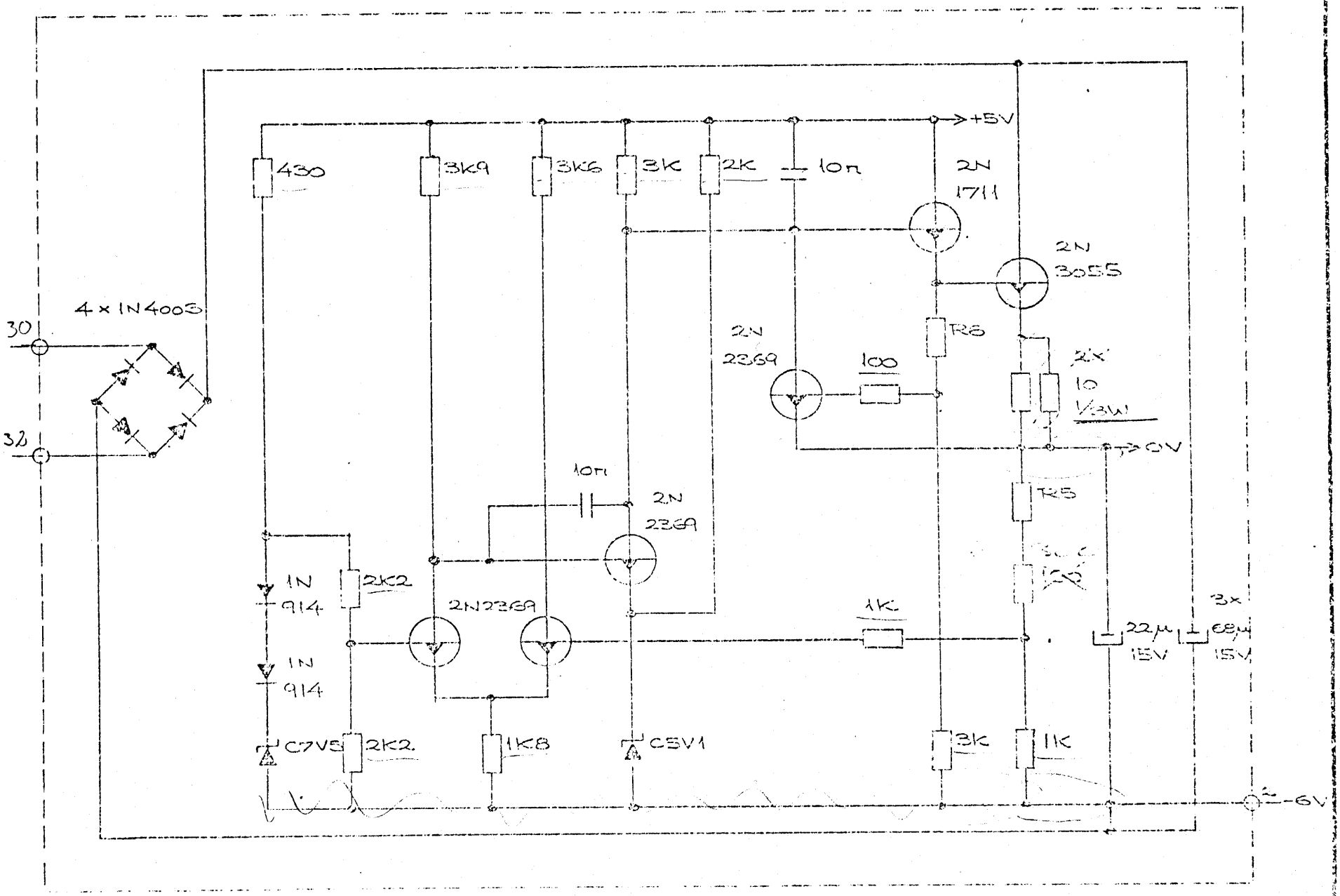
Dwg. No. 1/21043

Unit

RC4000 - 1

P.S. 8 of 8

RC4000 Circuit Diagram



Form. 304-250.12.67

CENTRALEN

Unit:

Designed 21-1-67 FTH

Approved

Checked

Last Revision

TYC Power Supply

Circuit diagram

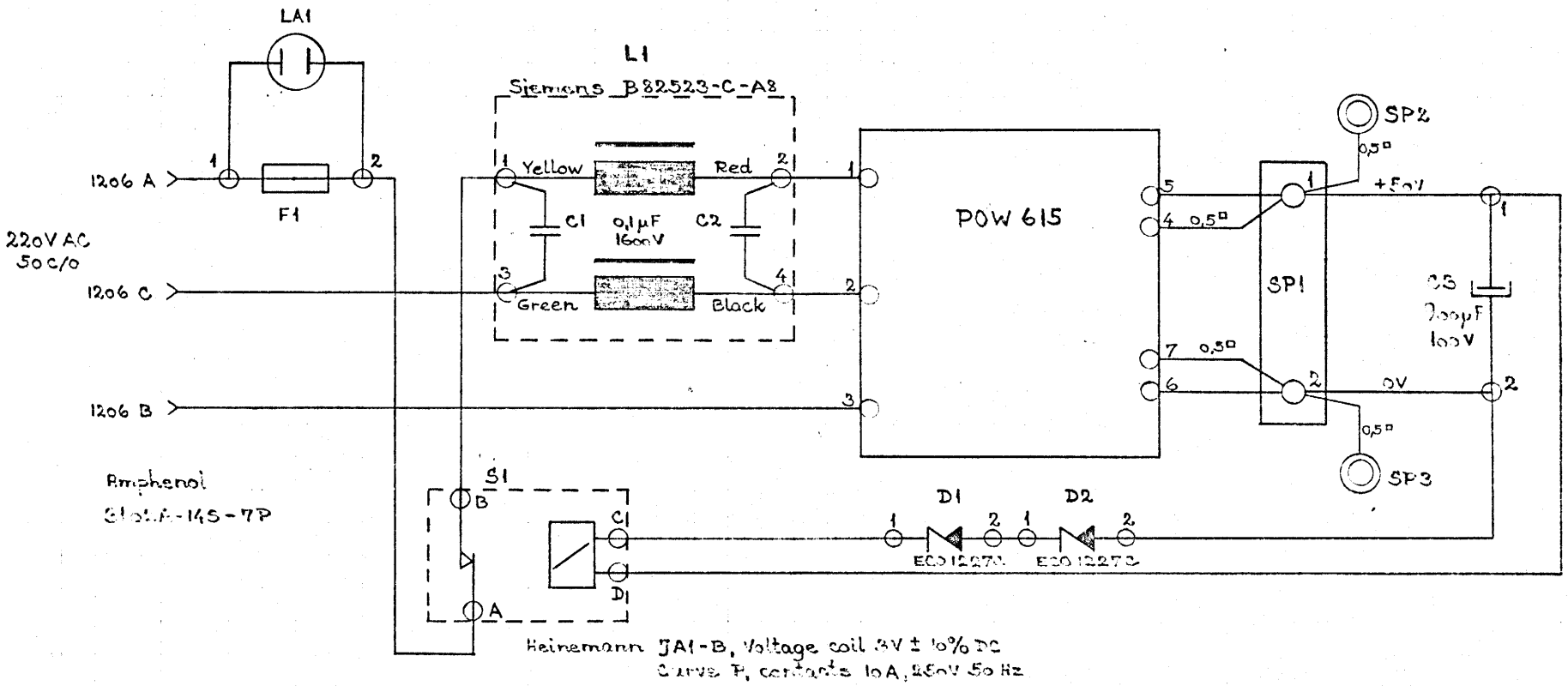
Drawing No V20678

Drawn by

Checked

Sheets

Sheet



Ikke angivne tværsnit: 1□

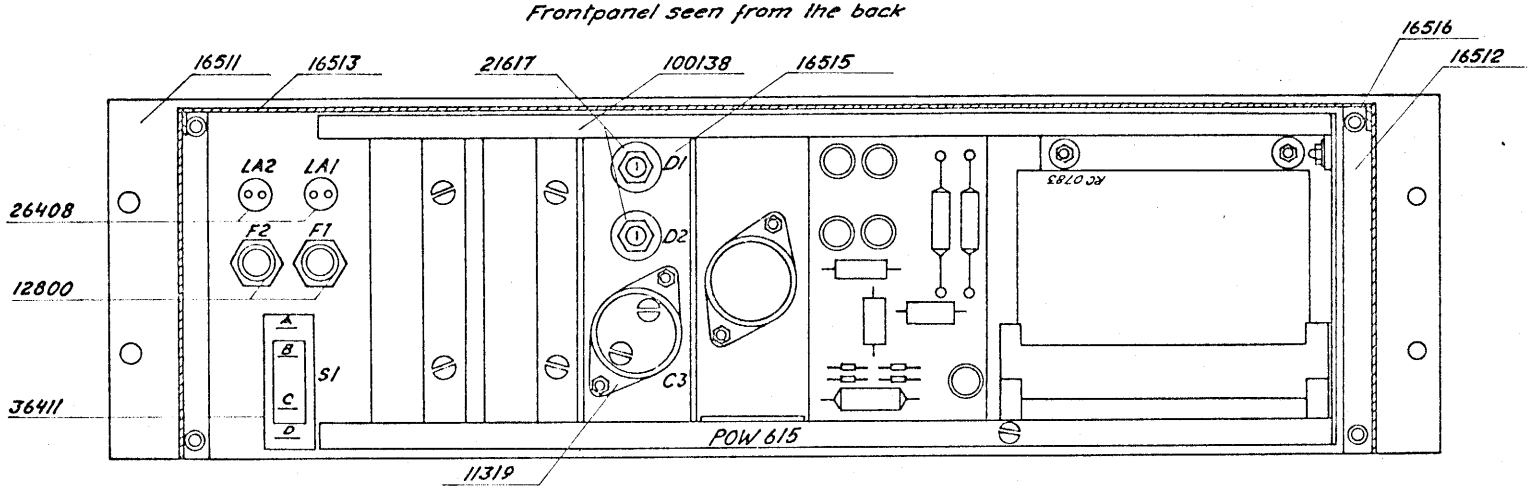
Trådtype overalt: Soflex type TK varmebestandig

011269 SSL

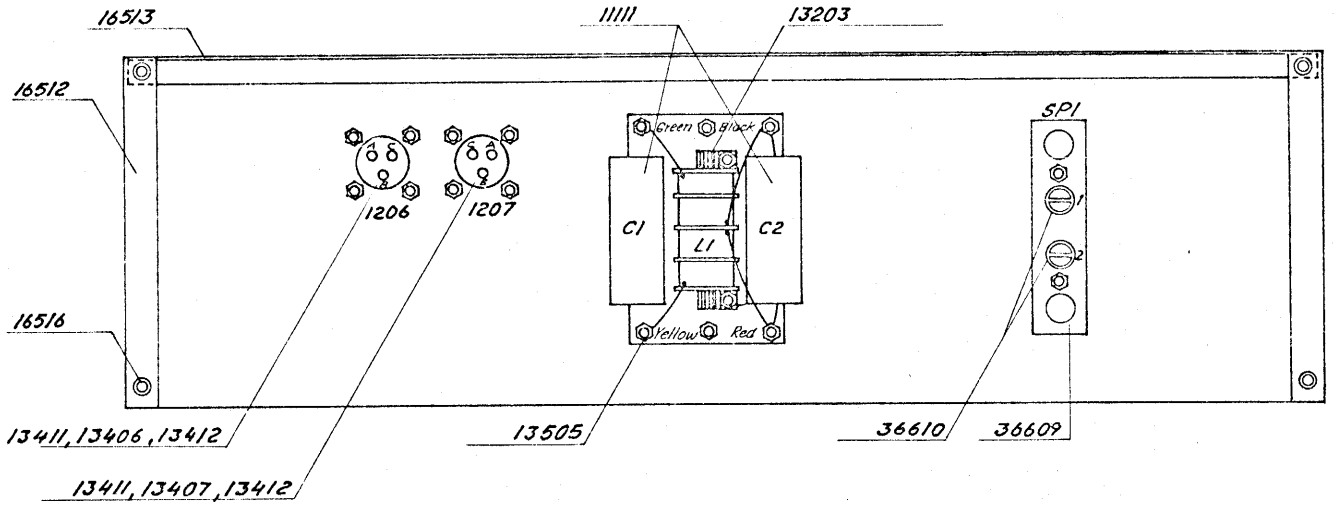
V 111157

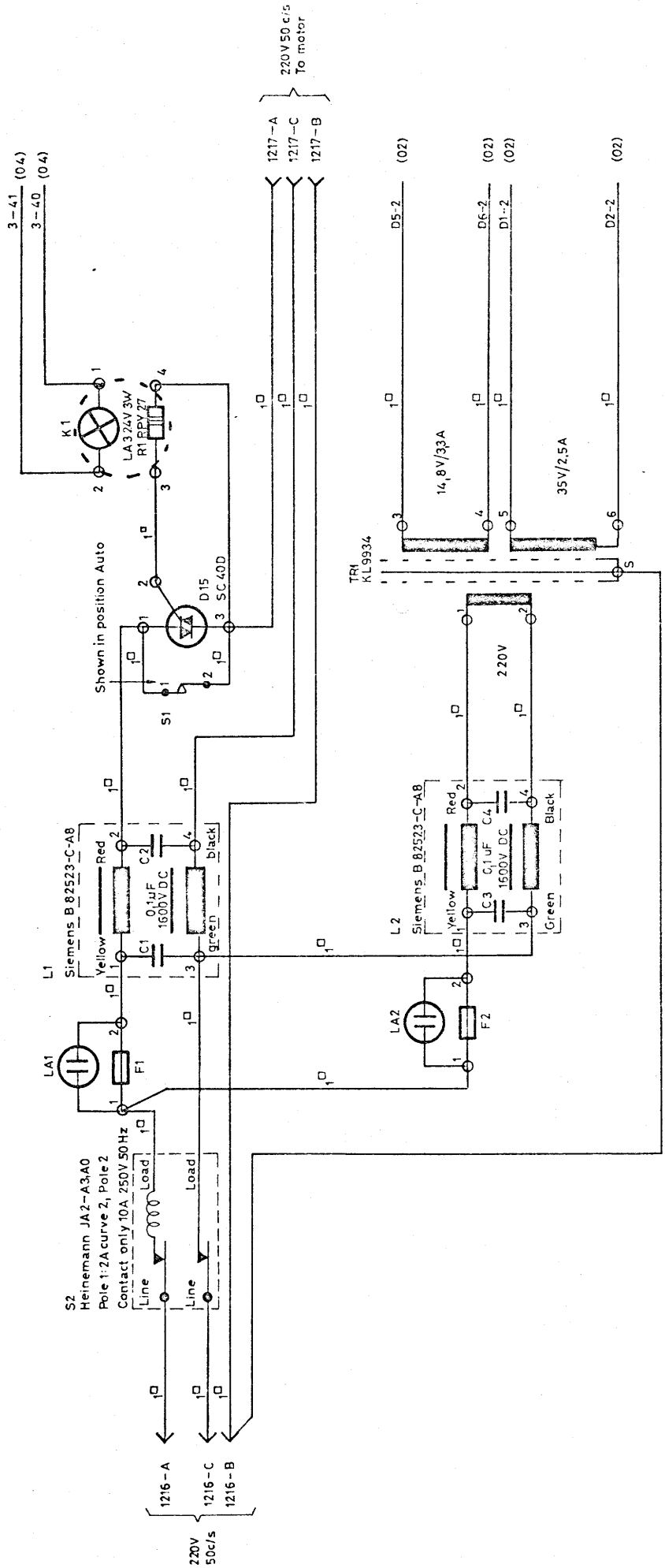
POW 404 power supply
Assembly drawing
Part no. 100142

Frontpanel seen from the back



Backpanel seen from the inner side





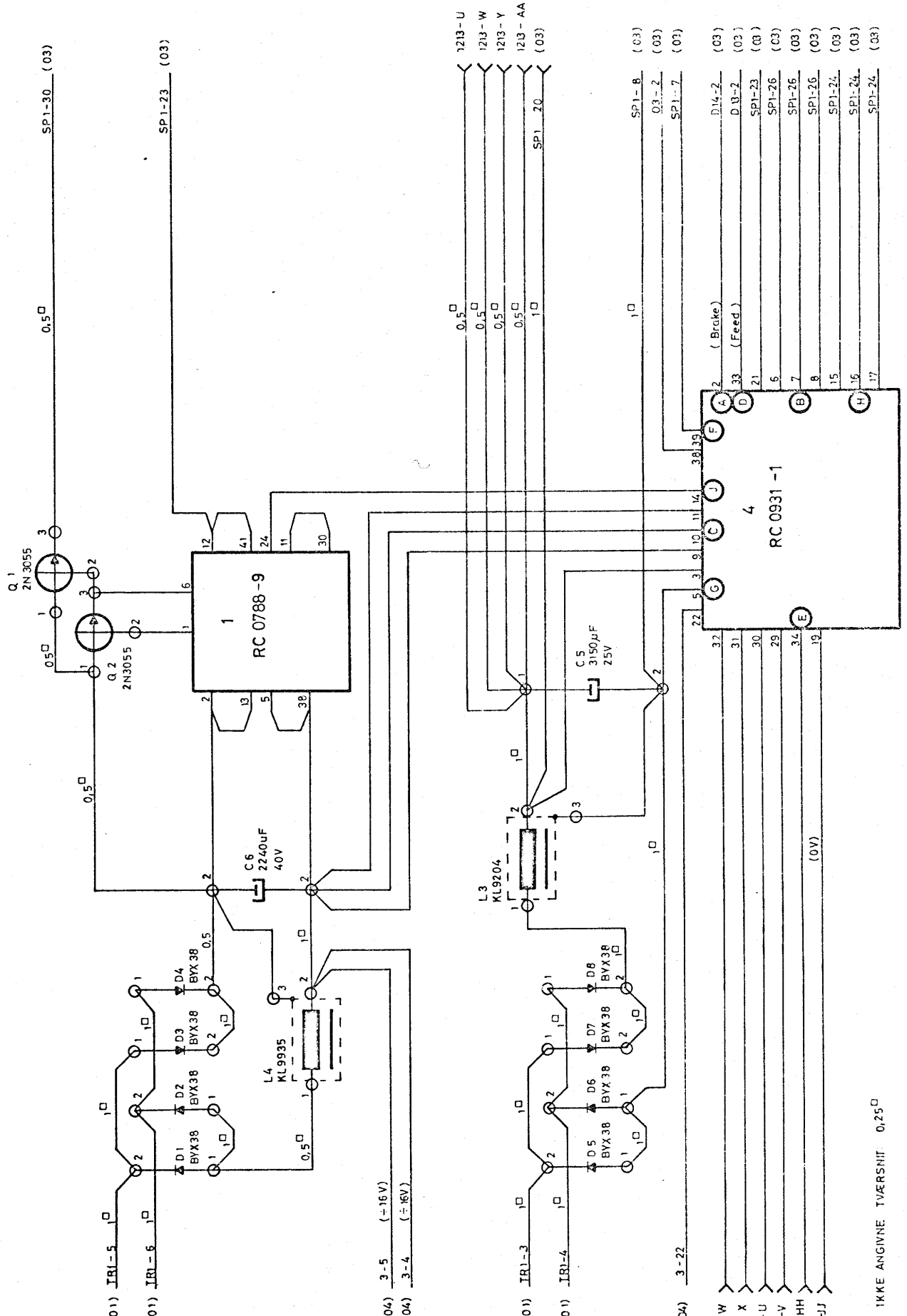
JØG 290969. 061069 HC

Ikke angivne tværsnit: 0,25□

POW405 POWER SUPPLY

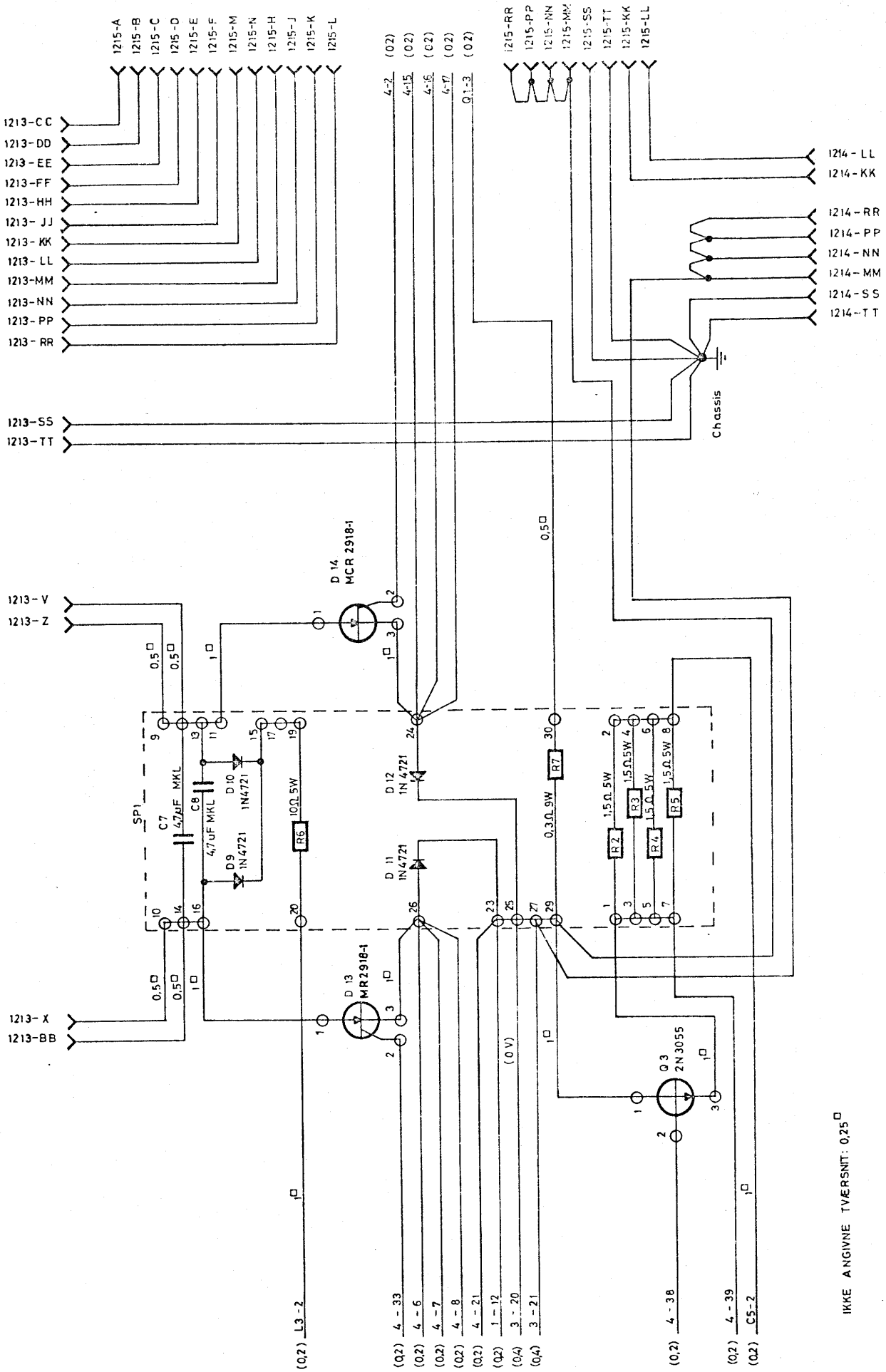
Circuit Diagram

V11063



POW405 POWER SUPPLY

Circuit Diagram



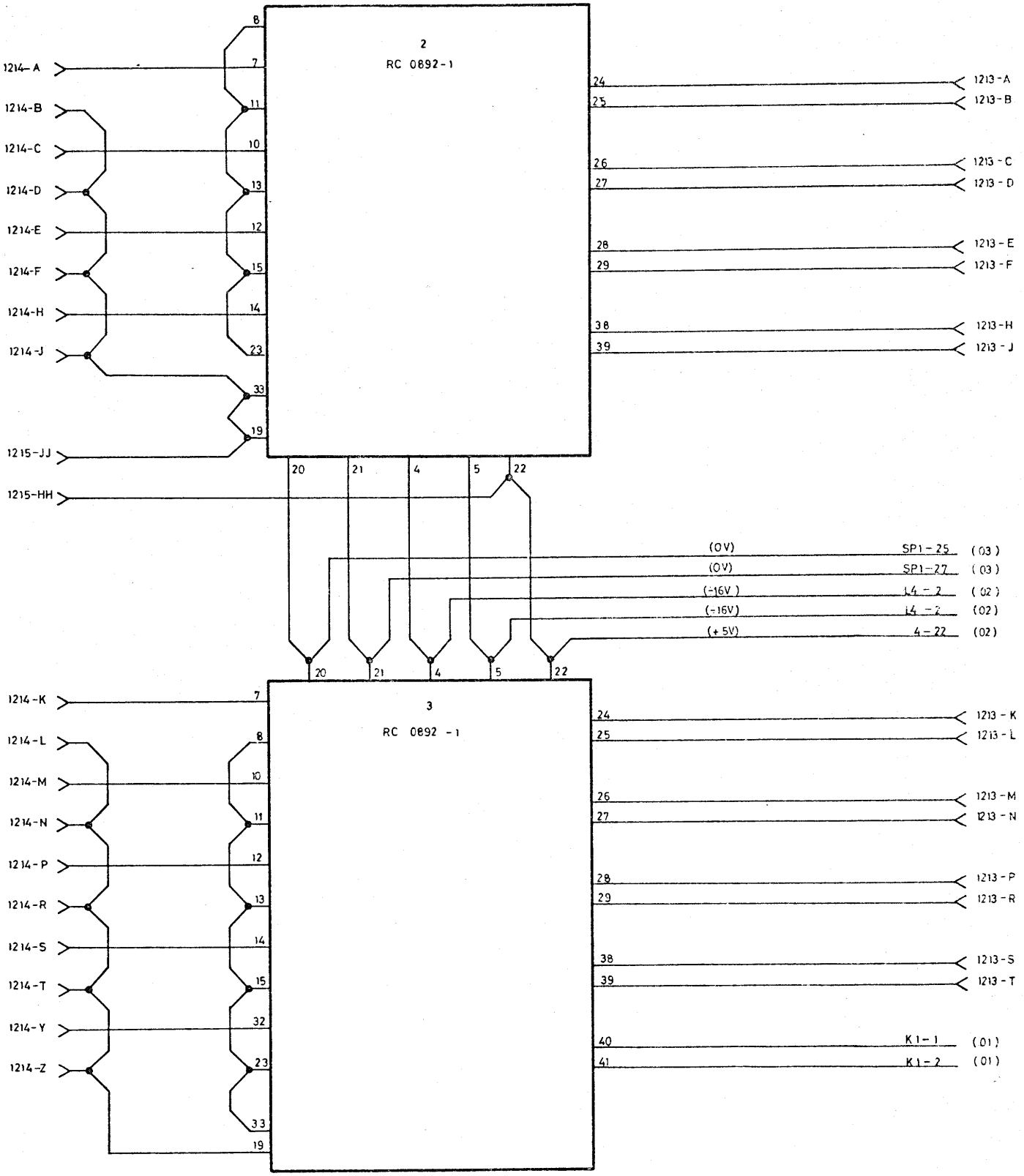
JØG 290969 061069 HC

IKKE ANGIVNE TVÆRSNIT: 0,25□

POW405 POWER SUPPLY

Circuit diagram

V11087



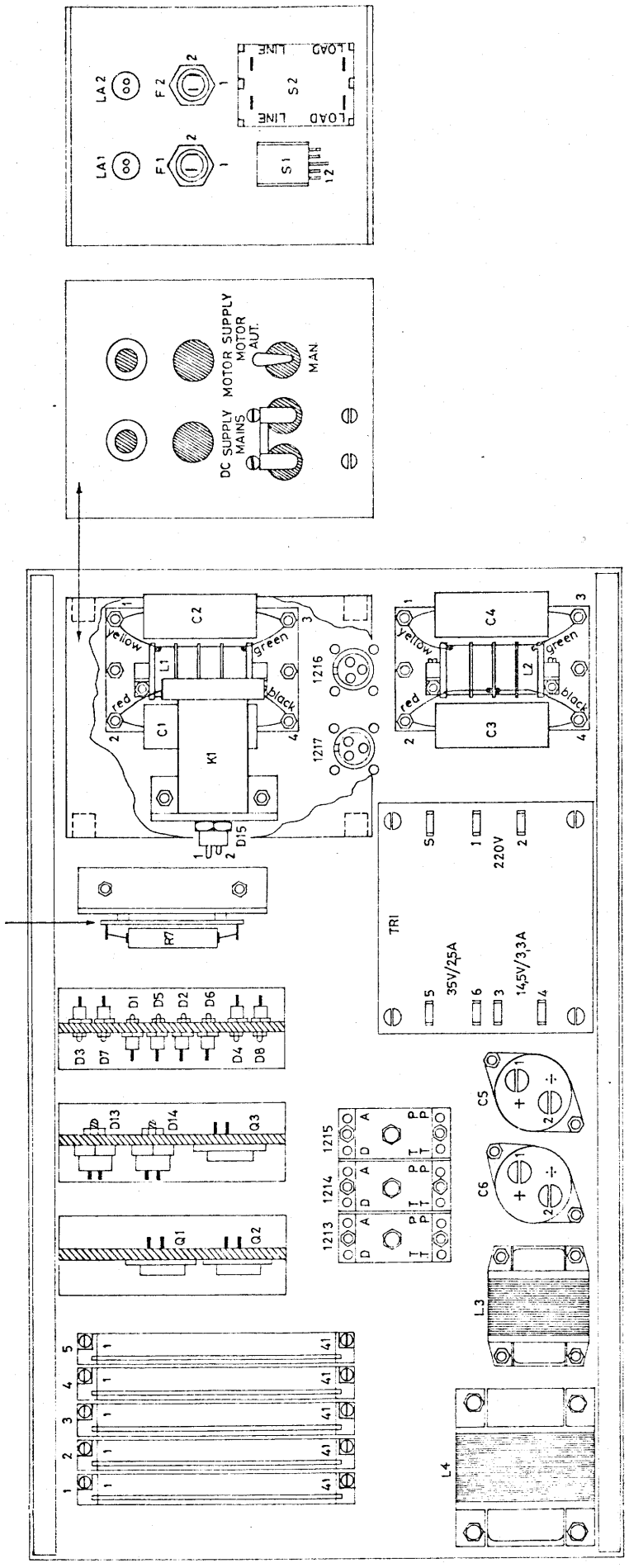
IKKE ANGIVNE TVÆRSNIT: 0,25□

JØG 290969 061069 HC

POW405 POWER SUPPLY

V11085

Circuit diagram



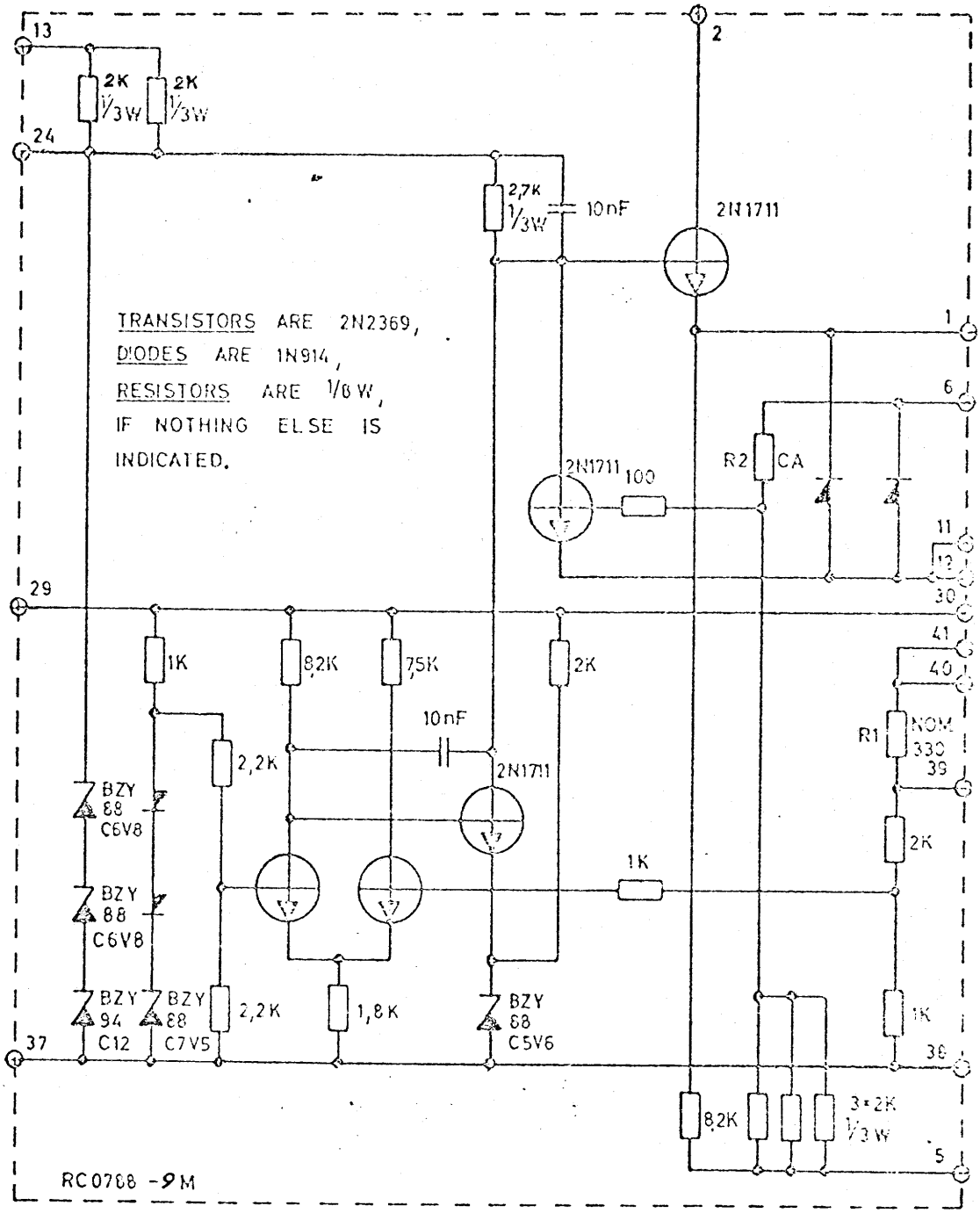
DRAWING NO: V20703

PTN 290969 061069 HC

POW405 POWER SUPPLY

V11091

Assembly drawing



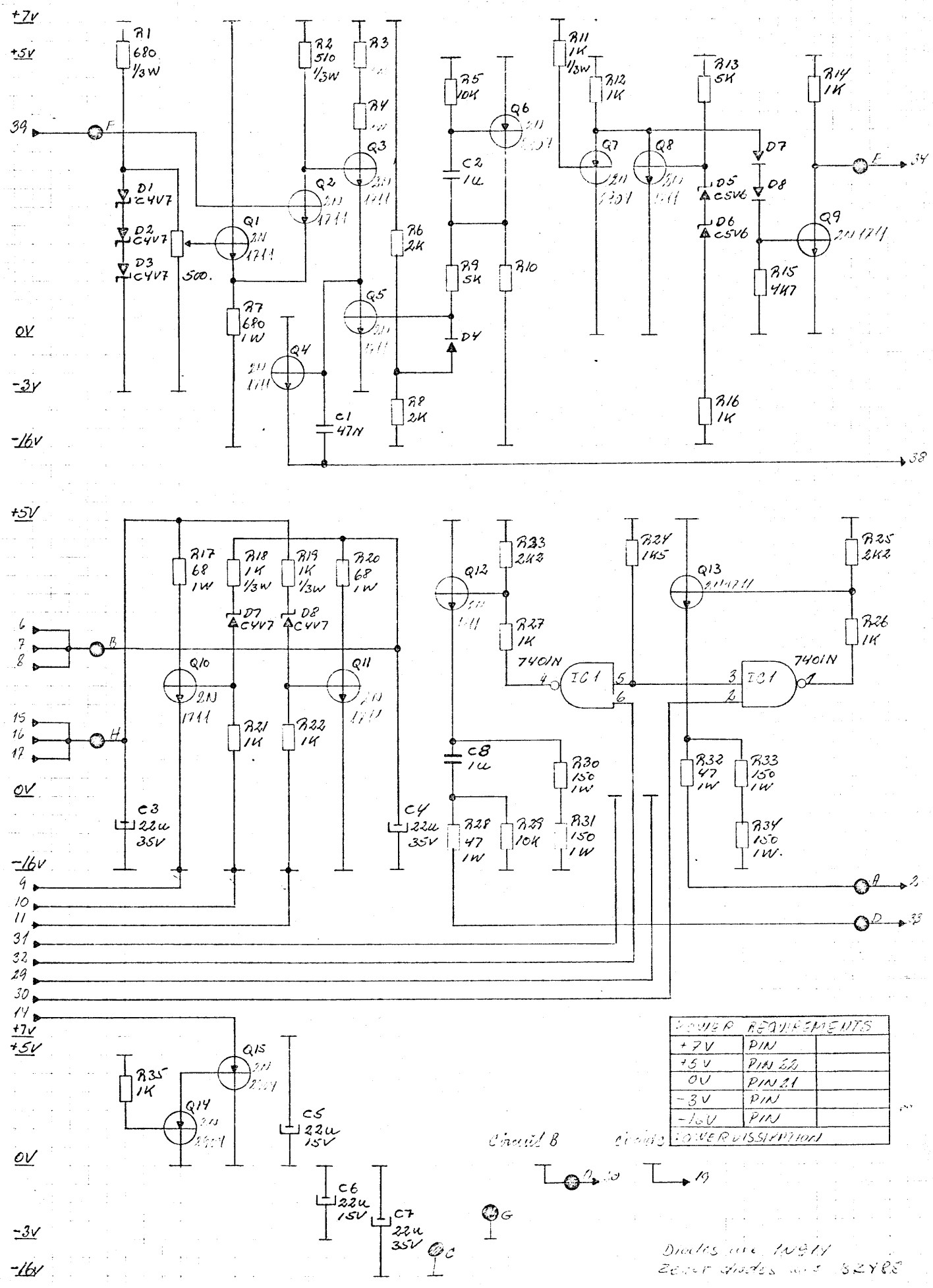
Unit	RC0788-9M	
Dwg. No. V21057	PCBA Circuit Diagram	

Replaced by Dwg. No.
due to ECN
Replaces Dwg. No.
Design Check
Dwg. Office Check
Drawn by 290969. STL.
Designed by
ØA/S REGNECENTRALEN

RC doc. VB 139

AGF 1974

Circuit A



POWER REQUIREMENTS		
+7V	PIN	
+5V	PIN 22	
0V	PIN 21	
-3V	PIN	
-16V	PIN	
POWER DISSIPATION		

Designed by OVESEN JØRS
Drawn by HH
Design Check
Dwg. Office Check
Replaces Dwg. No.
due to ECN
Replaced by Dwg. No.

A/S REGNECENTRALEN

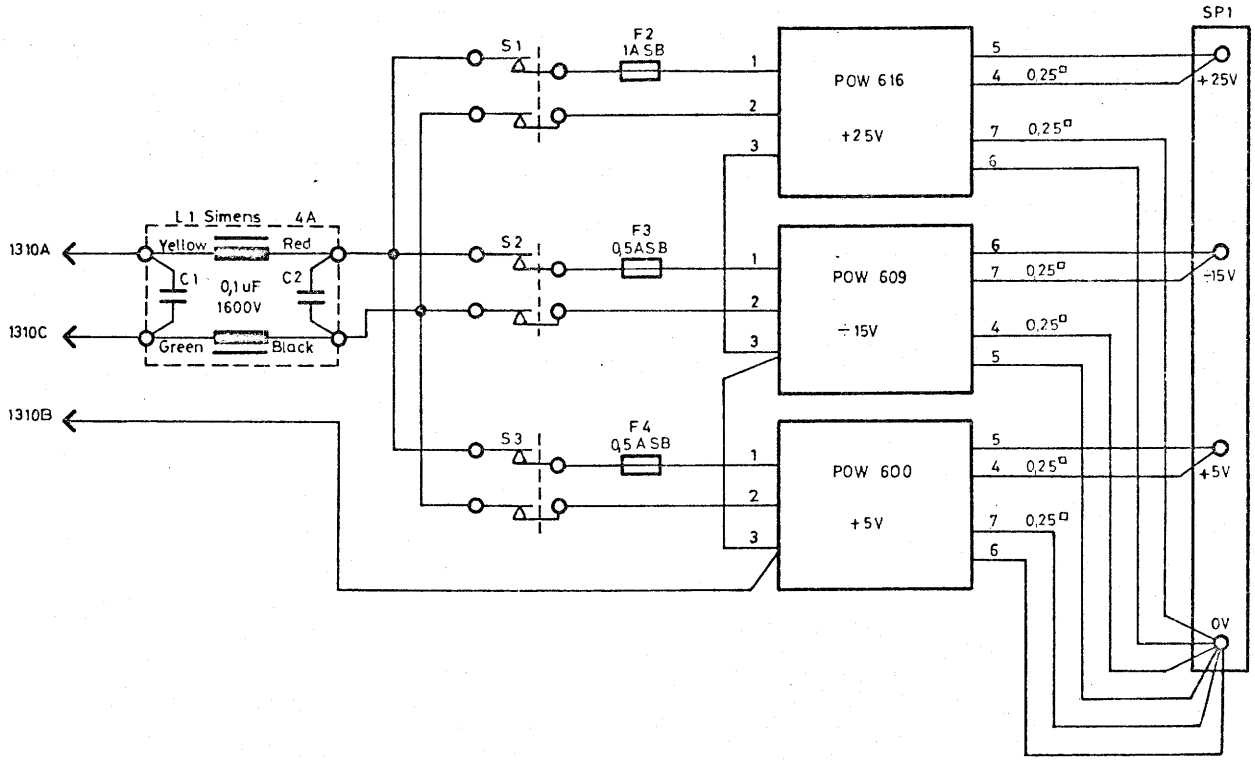
IEC doc. VB 140

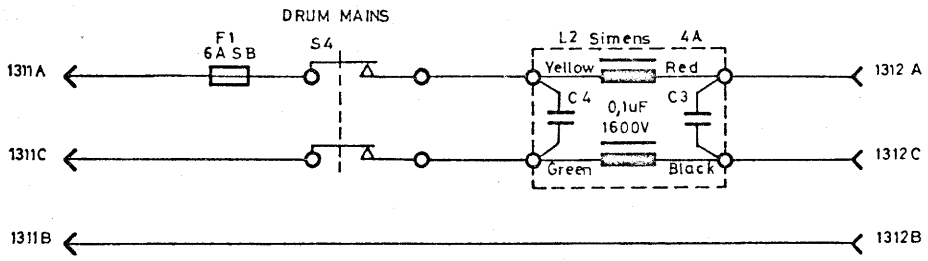
Unit RC 4000
Dwg. No. V104025

RC 4000 Circuit Diagrams

RC 931-1

AGF 13





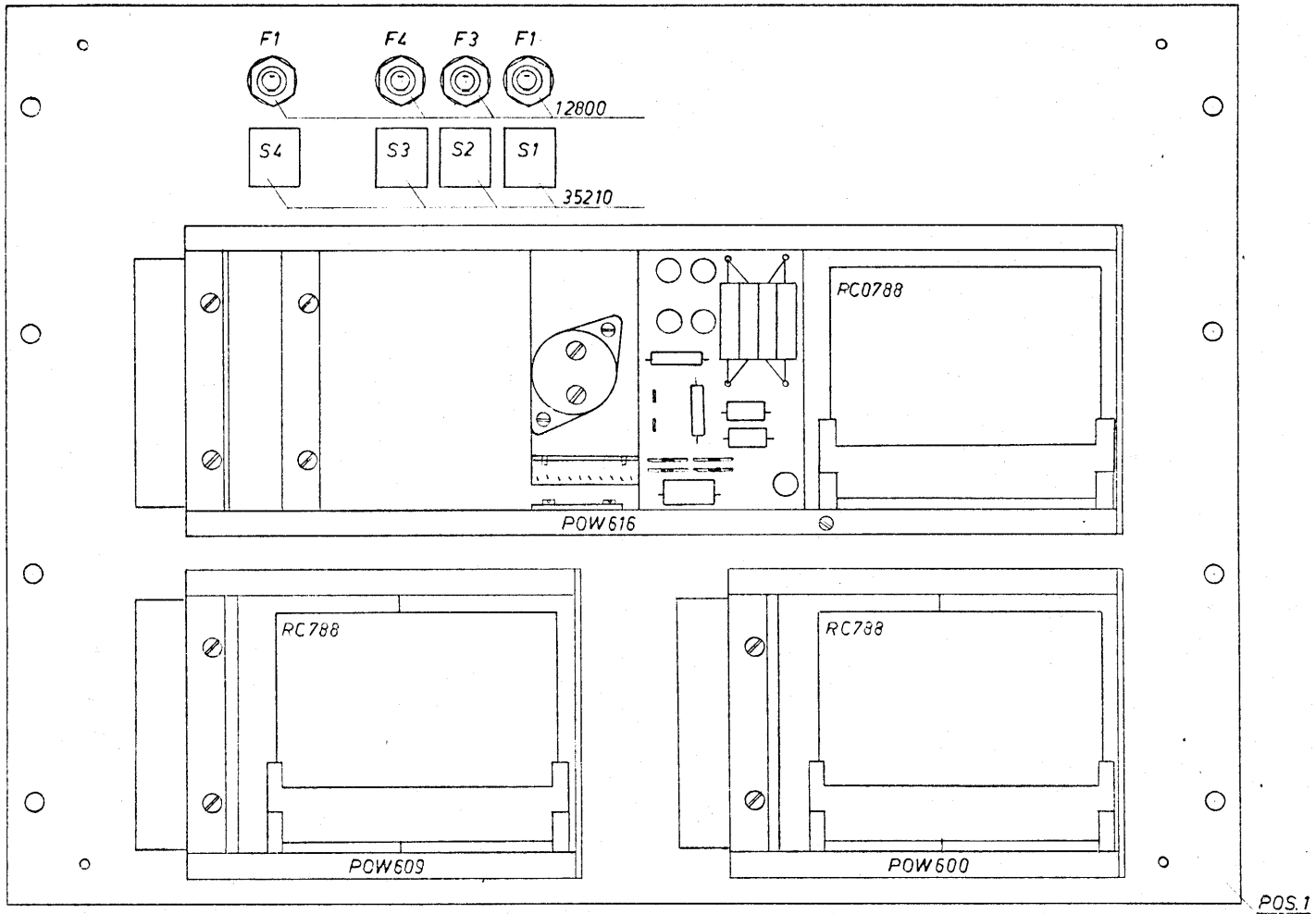
IKKE ANGIVNE TVÆRSNIT: 1□

141069 ML

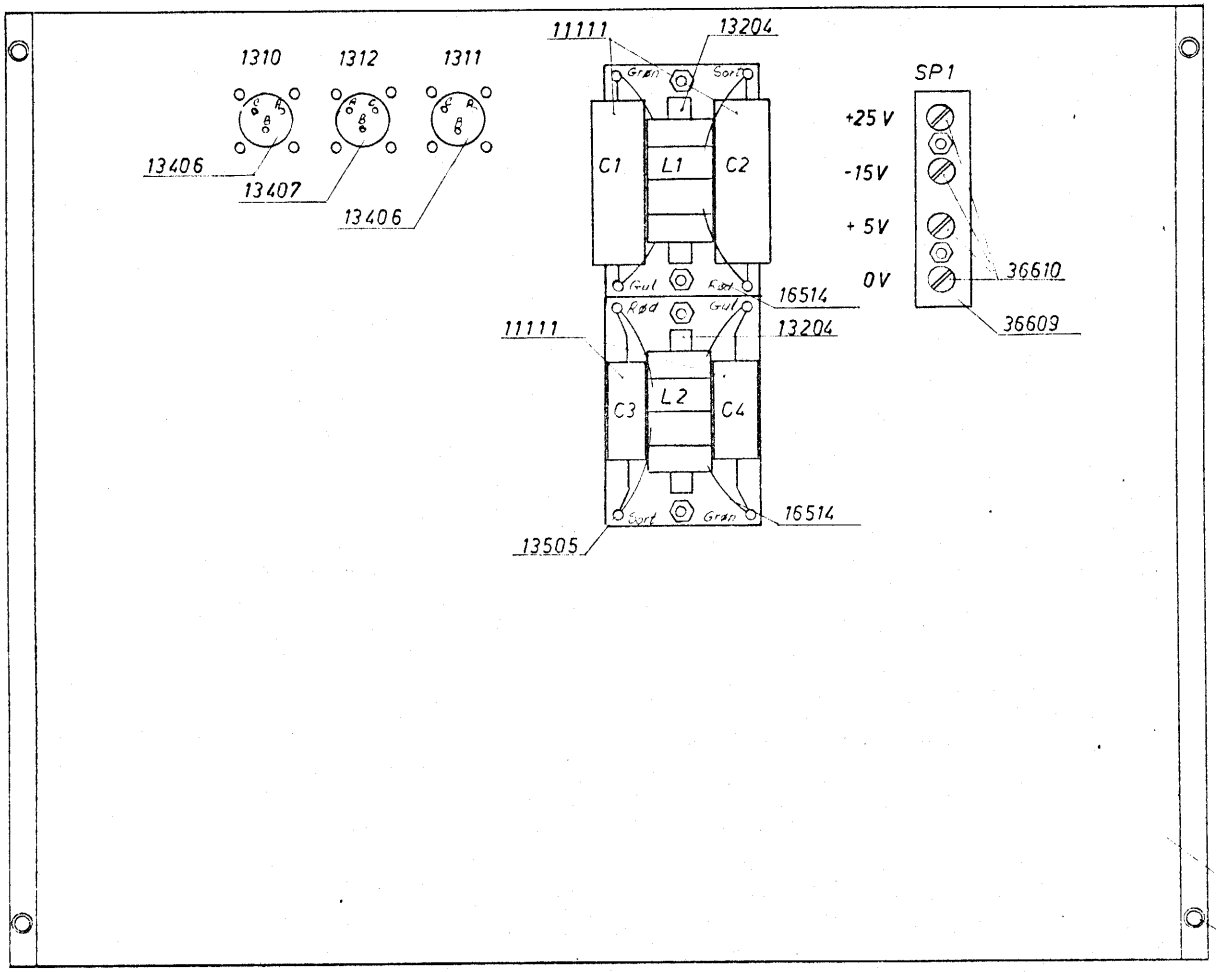
141069PTN

CIRCUIT DIAGRAM
POW 406

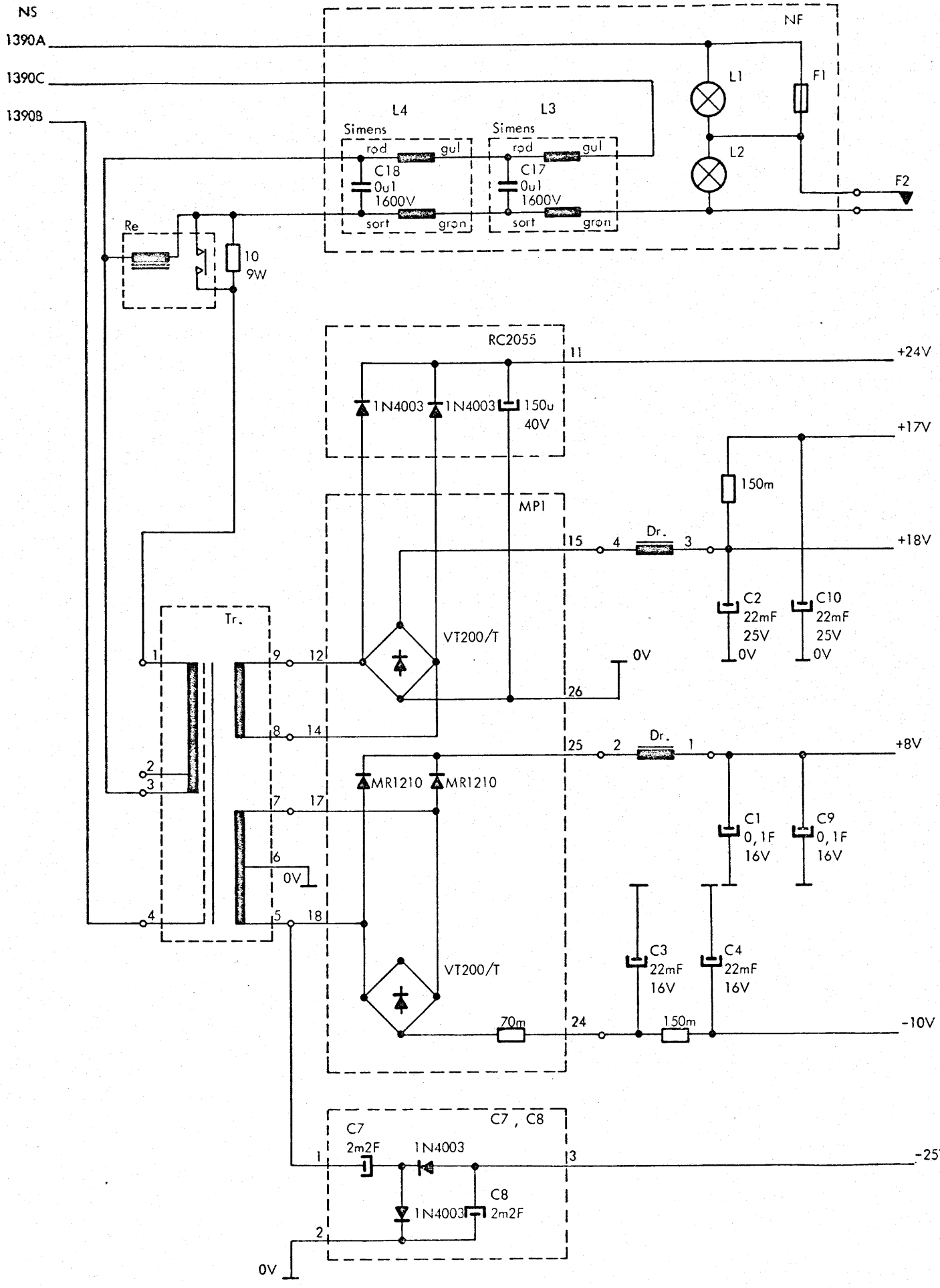
V11547



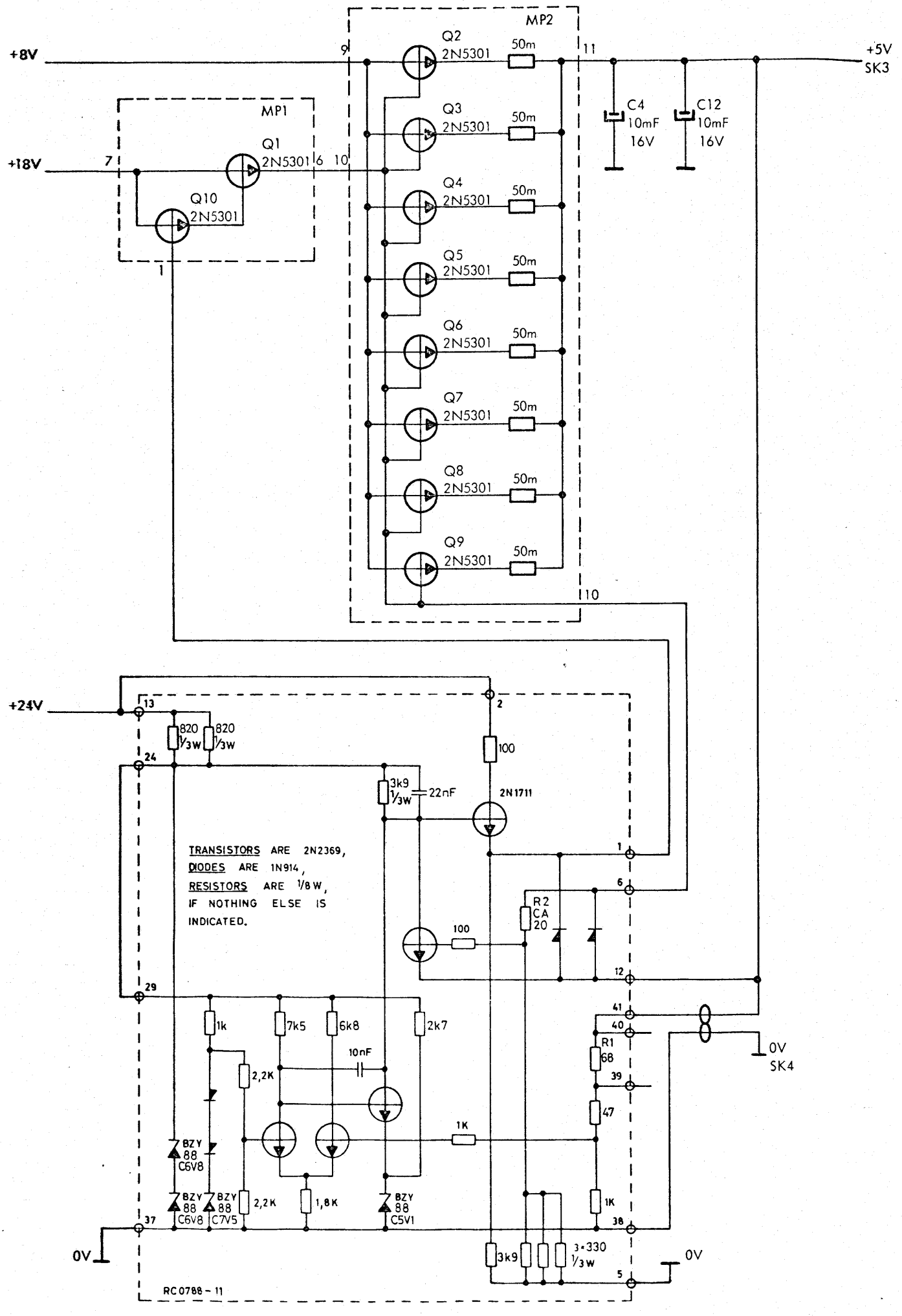
Unit:	Designed 141069AL	ASSEMBLY DRAWING	Drawing No V[illegible]
CENTRALEN	Approved	POW406 FORPLADE	Drawn by AL 14/1 69
	Checked		Checked
	Last Revision		Sheets / Sheet

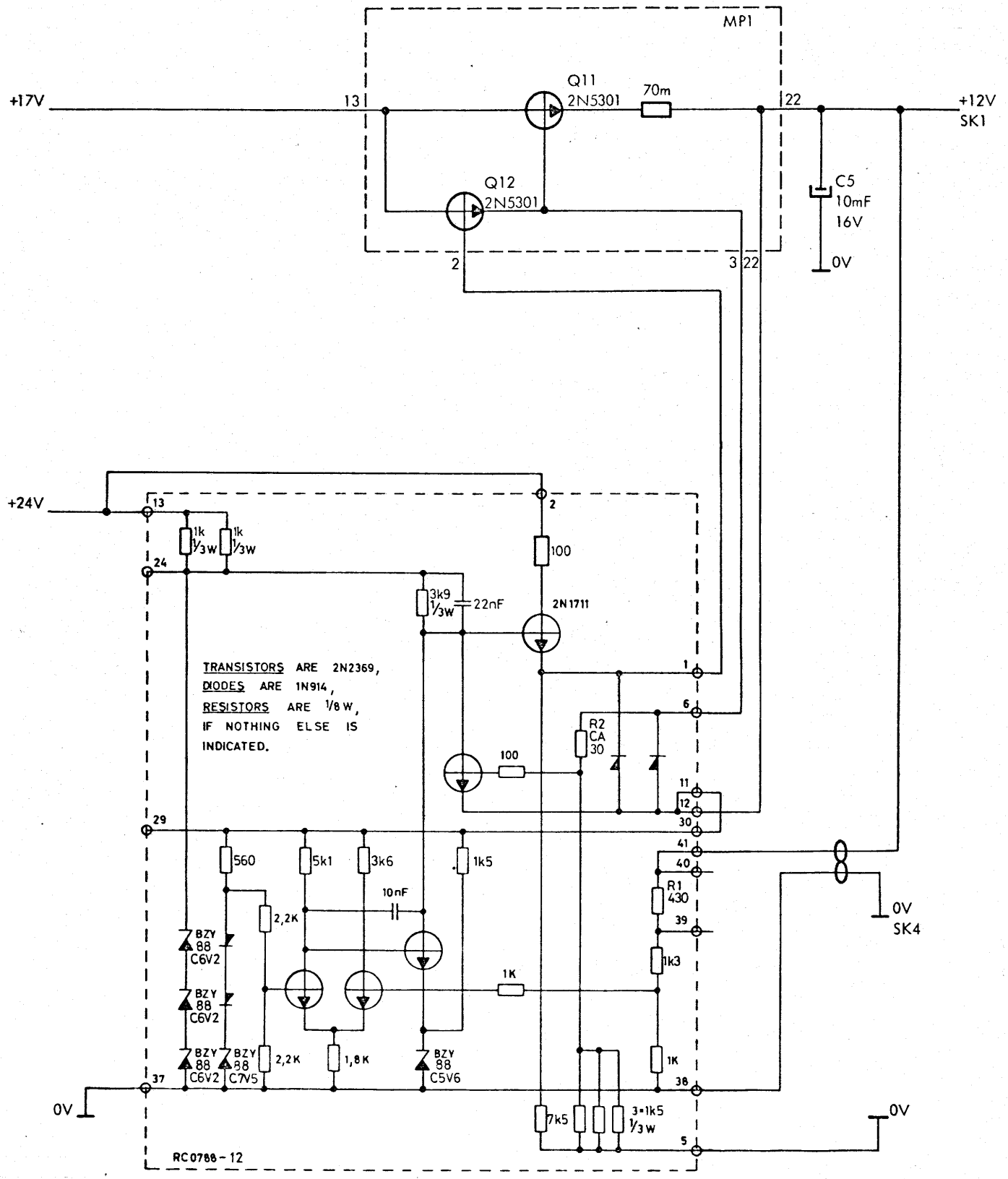


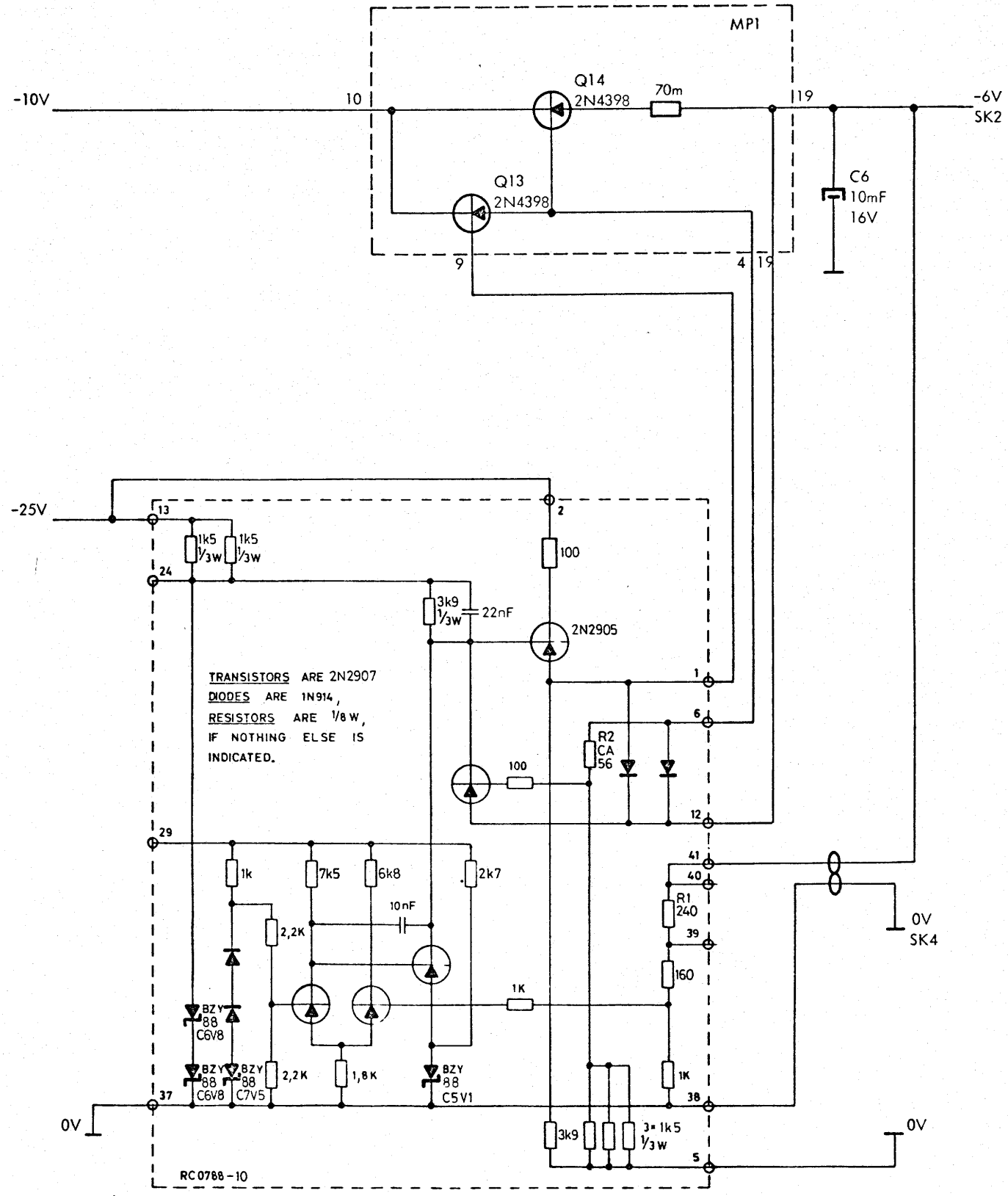
Unit:	Designed 141069AL	ASSEMBLY DRAWING	Drawing No /11543
CENTRALEN	Approved	POW406 BAGPLADE	Drawn by A 141069
	Checked		Checked
	Last Revision		Sheets / Sheet

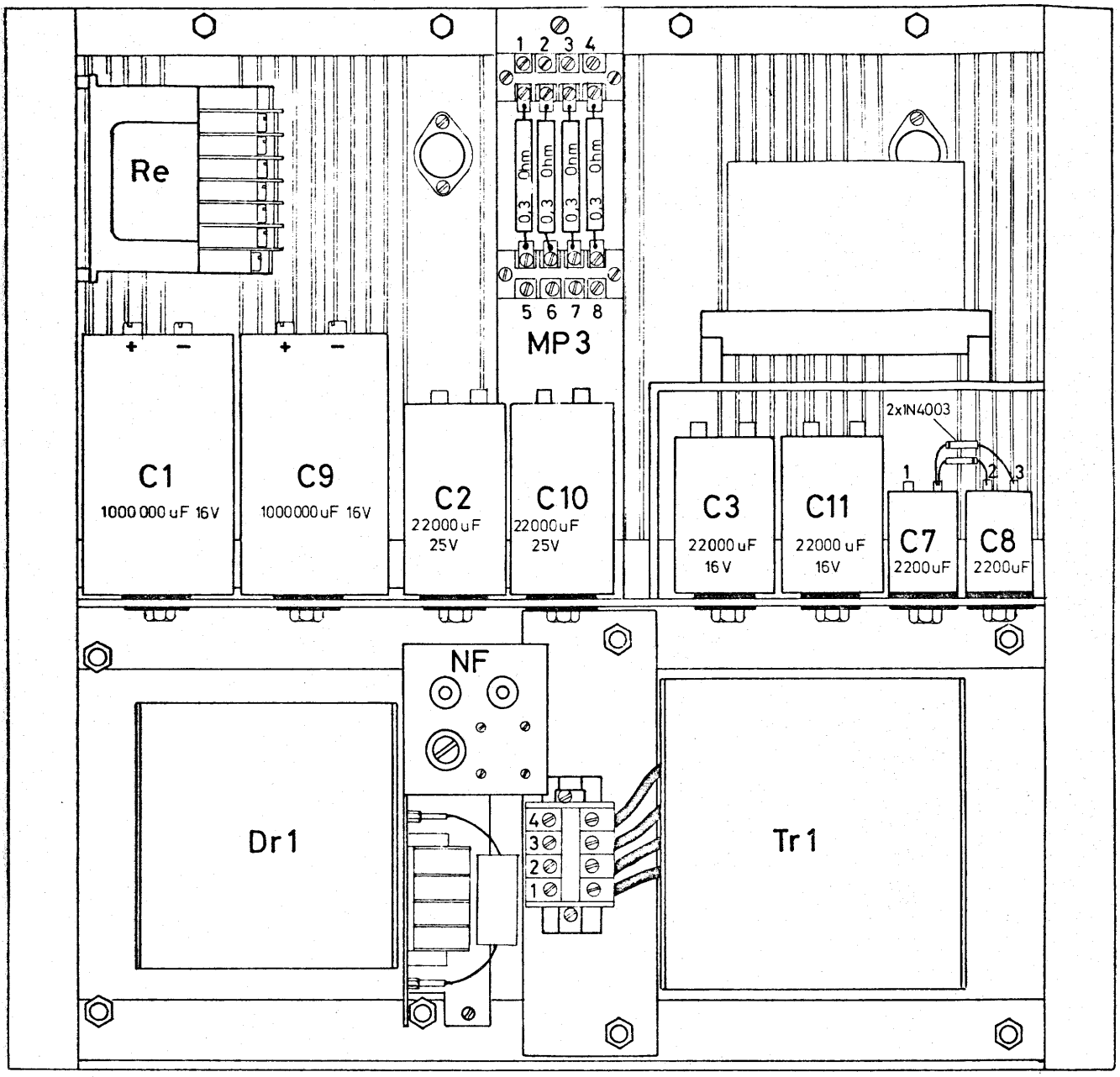


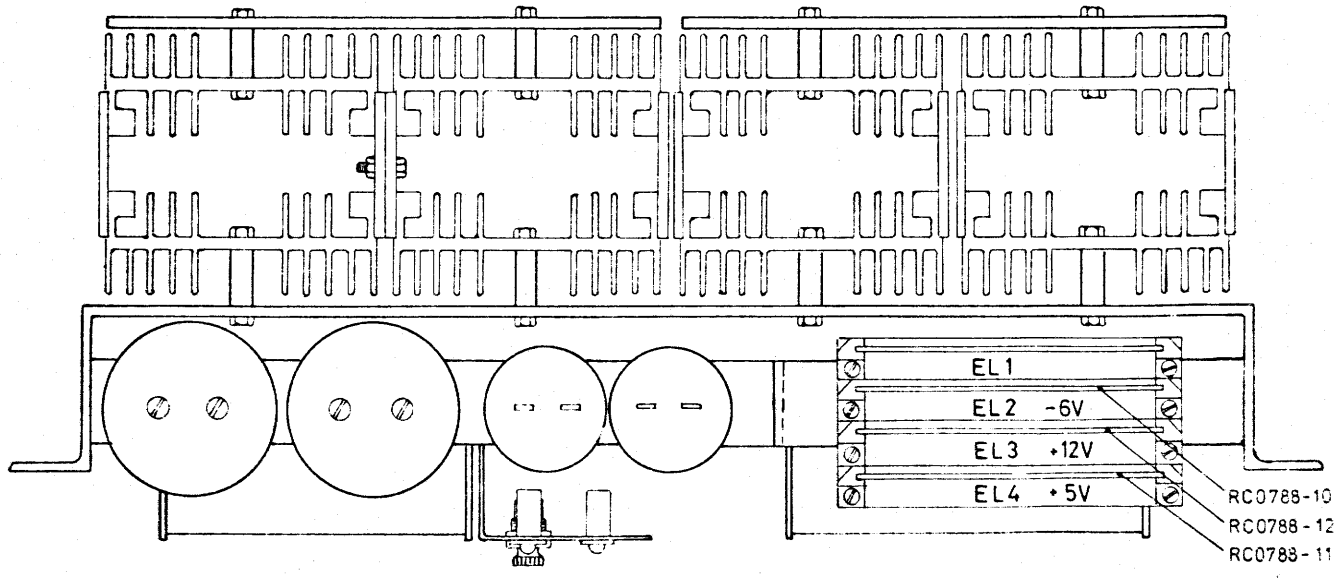
MVP 260972MOGK


MP2
MP1
+8V
+18V
+24V
+5V
SK3
0V
SK4
Q1 2N5301
Q2 2N5301
Q3 2N5301
Q4 2N5301
Q5 2N5301
Q6 2N5301
Q7 2N5301
Q8 2N5301
Q9 2N5301
Q10 2N5301
50m
C4 10mF 16V
C12 10mF 16V
820 1/3W
820 1/3W
3k9 1/3W
22nF
100
2N1711
R2 CA 20
R1 68
47
1K
1k
7k5
6k8
2k7
10nF
2,2K
1,8K
3k9
3·330 1/3W
BZY 88 C6V8
BZY 88 C7V5
BZY 88 C5V1
TRANSISTORS ARE 2N2369,
DIODES ARE 1N914,
RESISTORS ARE 1/8 W,
IF NOTHING ELSE IS INDICATED.
RC 0788 - 11
MVP 260972MOGK


MP1
+17V
13
Q11
2N5301
70m
22
+12V
SK1
Q12
2N5301
C5
10mF
16V
0V
2
3
22
+24V
13
1k
1/3W
1k
1/3W
24
100
2
3k9
1/3W
22nF
2N1711
TRANSISTORS ARE 2N2369,
DIODES ARE 1N914,
RESISTORS ARE 1/8 W,
IF NOTHING ELSE IS
INDICATED.
1
6
R2
CA
30
100
11
12
30
29
560
5k1
3k6
1k5
41
40
R1
430
10nF
2,2K
0V
SK4
39
1k3
BZY
88
C6V2
BZY
88
C6V2
1K
BZY
88
C6V2
BZY
88
C7V5
2,2K
1,8K
BZY
88
C5V6
1K
37
38
0V
7k5
3*1k5
1/3W
0V
5
RC0788-12
MVP 260972MOGK


MP1
-10V
10
Q14
2N4398
70m
19
-6V
SK2
Q13
2N4398
C6
10mF
16V
9
4
19
-25V
13
2
1k5
1/3W
1k5
1/3W
100
24
3k9
1/3W
22nF
2N2905
TRANSISTORS ARE 2N2907
DIODES ARE 1N914,
RESISTORS ARE 1/8 W,
IF NOTHING ELSE IS
INDICATED.
1
6
R2
CA
56
100
12
29
1k
7k5
6k8
2k7
10nF
2,2K
41
40
R1
240
39
160
0V
SK4
1K
BZY
88
C6V8
BZY
88
C6V8
BZY
88
C7V5
2,2K
1,8K
BZY
88
C5V1
37
38
1K
0V
3k9
3= 1k5
1/3W
0V
5
RC0788-10
MVP 260972MOGK





A/S REGNE CENTRAL

Unit: POW429

Designed

Approved

Checked

Last Revision

EL-MONTERING
POW429 FORSIDE

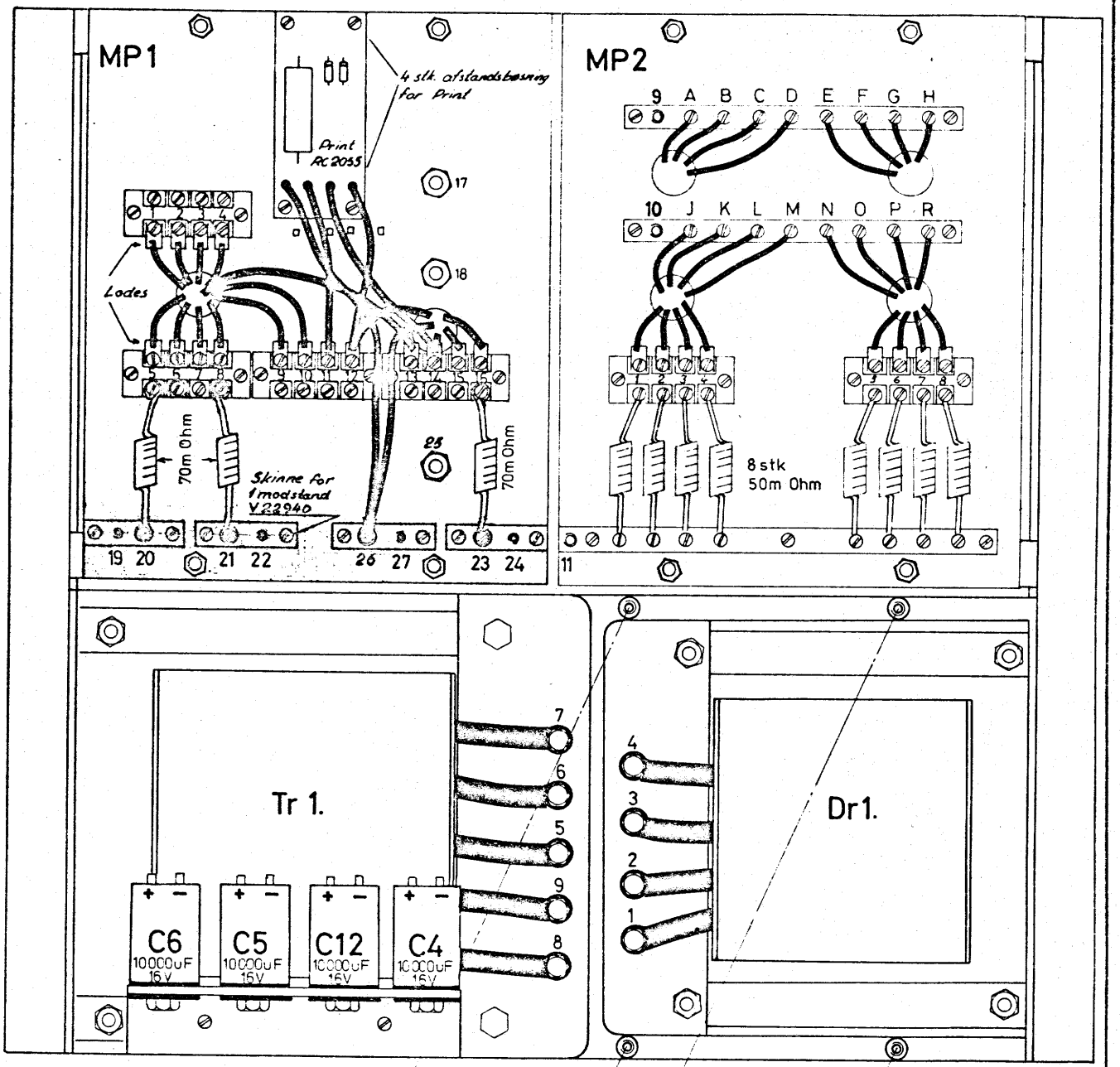
Drawing No. V13339

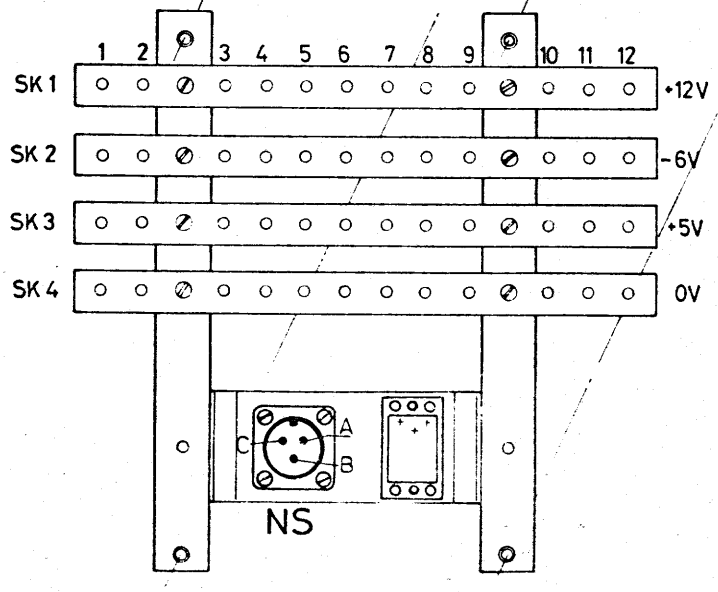
Drawn by

Checked

Sheets

Sheet





Kabler monteres til indersiden af spændingsskinnerne.

A/S REGNECENTRALEN	Unit: POW429	
Designed	Approved	
	Checked	
	Last Revision	
EL-MONTERING POW429 BAGSIDE		
Drawing No V13338	Drawn by	
	Checked	
	Sheets	Sheet

Skema for målinger

til POW 429

	Målepunkt jævnfør V 13338 eller V 13339	Netspænding	Udgangsstrøm	Max. specificerede måleværdi	Min. Specificerede måleværdi	Måleværdi	Aktuel måling	Kommentarer
Udgangsspænding	SK 3	220v	0 Amp.	,10v	5,00v	V DC	5,05	
Udgangsspænding	SK 3	220v	100 Amp.	,10v	5,00v	V DC	5,05	ΔV < 15mv for ΔI = 100 Amp
Kortslutningsstrøm		220v		40A	30A	Amp	35A	
8 x Emitterspænding	8xEmittere på MP2	220v	100 Amp	780mv	550mv	mvDC	700mV	Der måles fra MP2 ben 11 til de 8 Emittere
Collektor spænding	MP2-9	220v	100 Amp	8,50v	7,70v	VDC	8,1	
Collektor spænding	MP2-9	220v	100 Amp	0,40	0,30	Vac p.p.	0,3V	
Hjælpespænding	MP1-7	220v	100 Amp	24	20	VDC	22,2	
Hjælpespænding	MP1-11	220v	100 Amp	30	24	VDC	25,3	
Net variation	SK 3	200v-240v	100 Amp	15mv	0mv	mvDC	12mV	ΔV < 15mv
Stabilitet	SK 3	200v-240v	0-100 Amp				✓	Kontrol af ingen oscillationer Max ripple 20 mv pp
Udgangsspænding	SK 1	220v	0 Amp	12,2v	12,0v	vDC	12,1	
Udgangsspænding	SK 1	220v	7 Amp	12,2v	12,0v	VDC	12,1	ΔV < 15mv for ΔI = 7 Amp

MVP 270672MOGK

Kortslutningsstrøm			0 Amp	1,5 Amp	Amp	2,7		
Emitterspænding	MP1-8	220v	7 Amp	550mv	450mv	mvDC	520	Der måles fra MP1 ben 21 til Emitteren
Collektor spænding	MP1-13	220v	7 Amp	23	19	vDC	20,1	Spænding ca 1v mindre end MP1-
Collektor spænding	MP1-13	220v	7 Amp	0,75	0,50	Vac p.p.	0,5	
Net vatiation	SK 1	200v-240v	7 Amp	1 mv	0mv	mvDC	≈ 0mv	ΔV < 1 mv
Stabilitet	SK 1	200v-240v	0-7 Amp				✓	Kontrol at ingen oscillationer Max ripple 20mv pp.
Udgangsspænding	SK 2	220v	0 Amp	+6,12v	+6,0v	vDC	6,06	
Udgangsspænding	SK 2	220v	7 Amp	+6,12v	+6,0v	vDC	6,06	ΔV < 15mv for ΔI = 7 Amp
Kortslutningsstrøm		220v		7,0 Amp	1,5 Amp	Amp	2,4	
Emitterspænding	MP1-9	220v	7 Amp	+550mv	+450mv	mvDC	522	Der måles fra MP1 ben 19 til Emitteren
Collektor spænding	MP1-10	220v	7 Amp	+12,2	+ 10	vDC	11,0	
Collektor spænding	MP1-10	220v	7 Amp	0,75	0,50	Vac p.p.	0,6V	
Net variation	SK 2	200v-240v	7 Amp	1 mv	0mv	mvDC	≈ 0	ΔV < 15mv
Stabilitet	SK 2	200v-240v	0-7Amp				✓	Kontrol af ingen oscillationer Max ripple 20 mv p.p.
Hjælpespænding	CR-3	220v	7 Amp	35v	27v	vDC	30,4v	

+12 VOLT

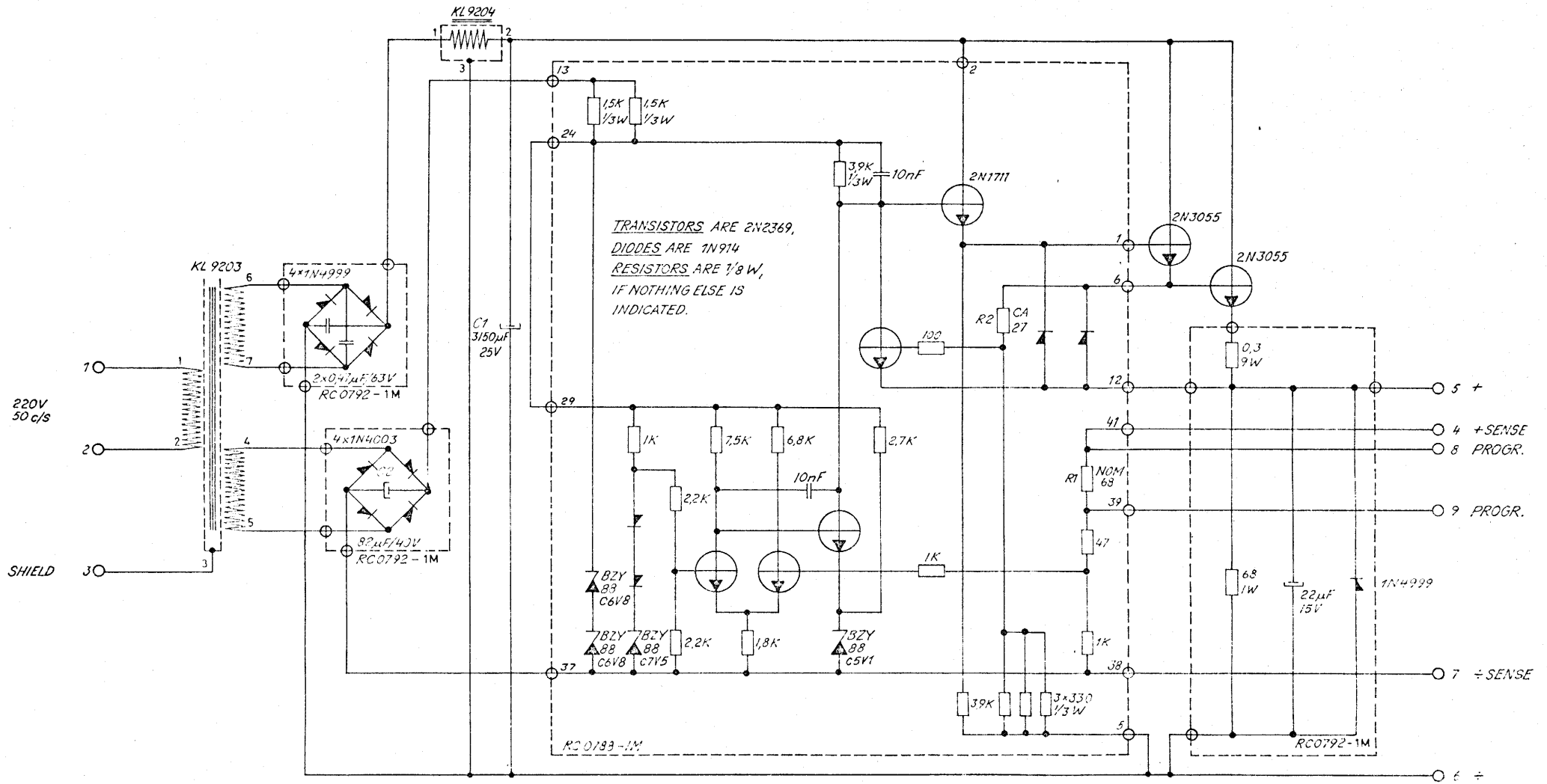
6 VOLT

POW 429 Afprøvningsskema

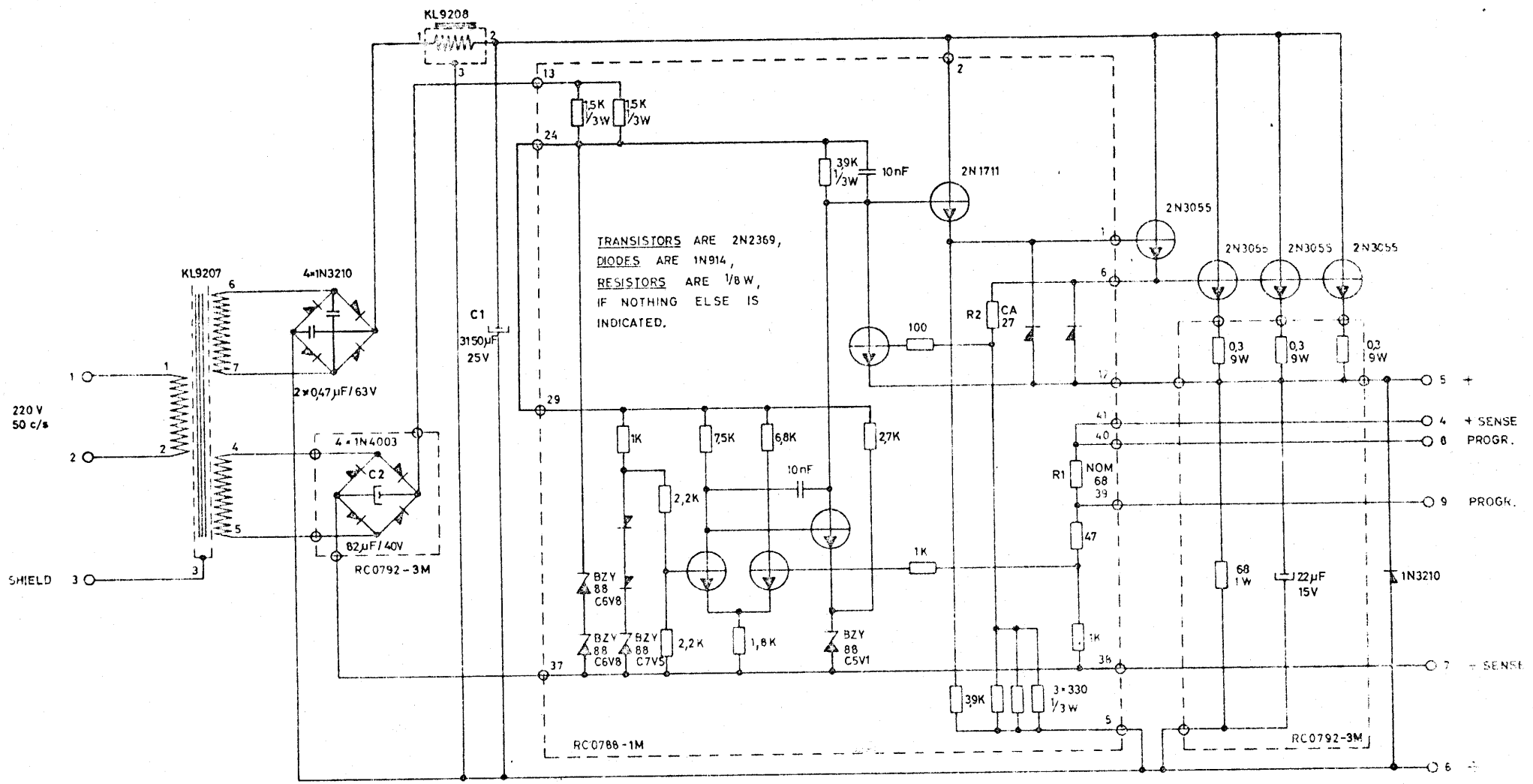
V13419

73.08 20

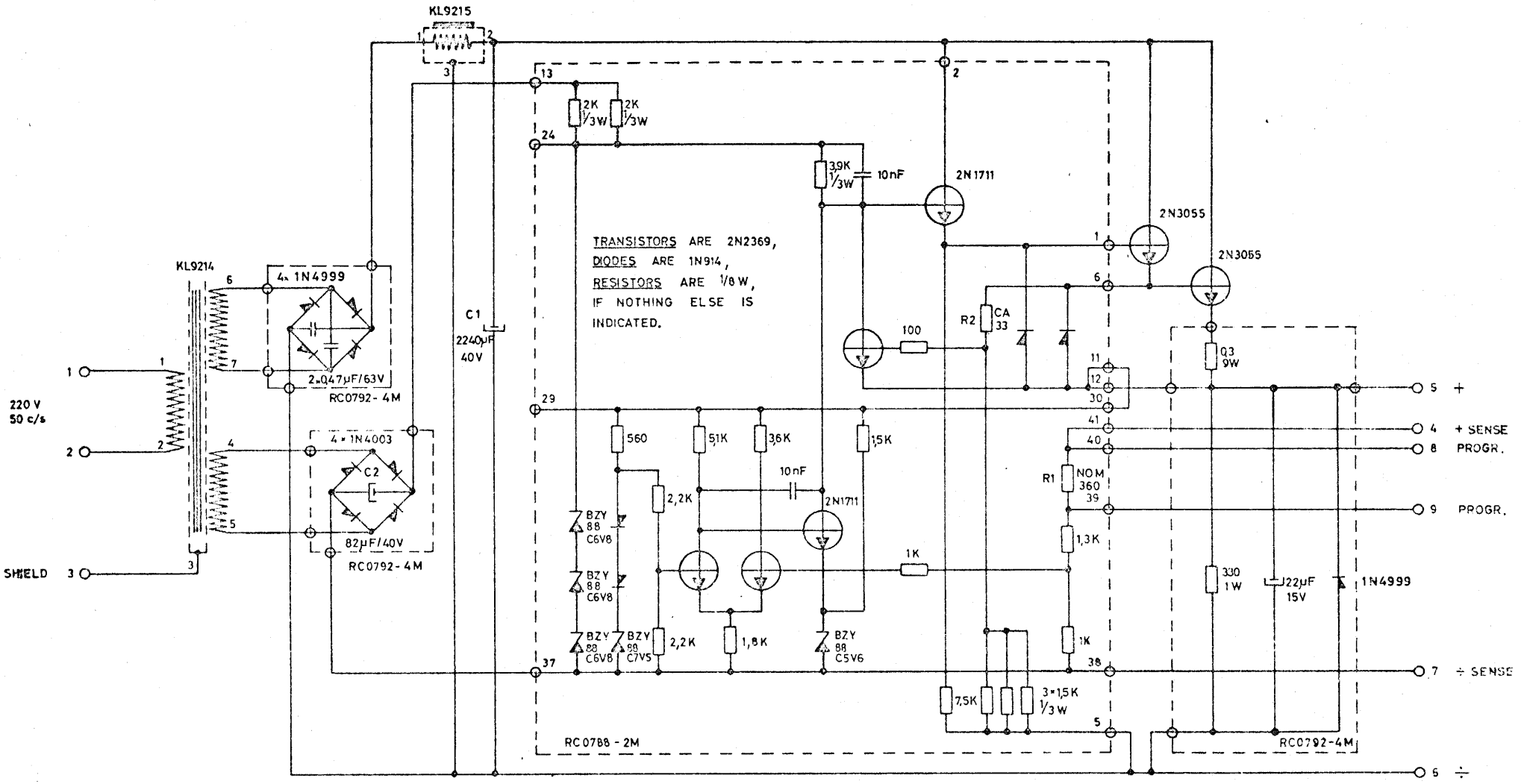
JFP



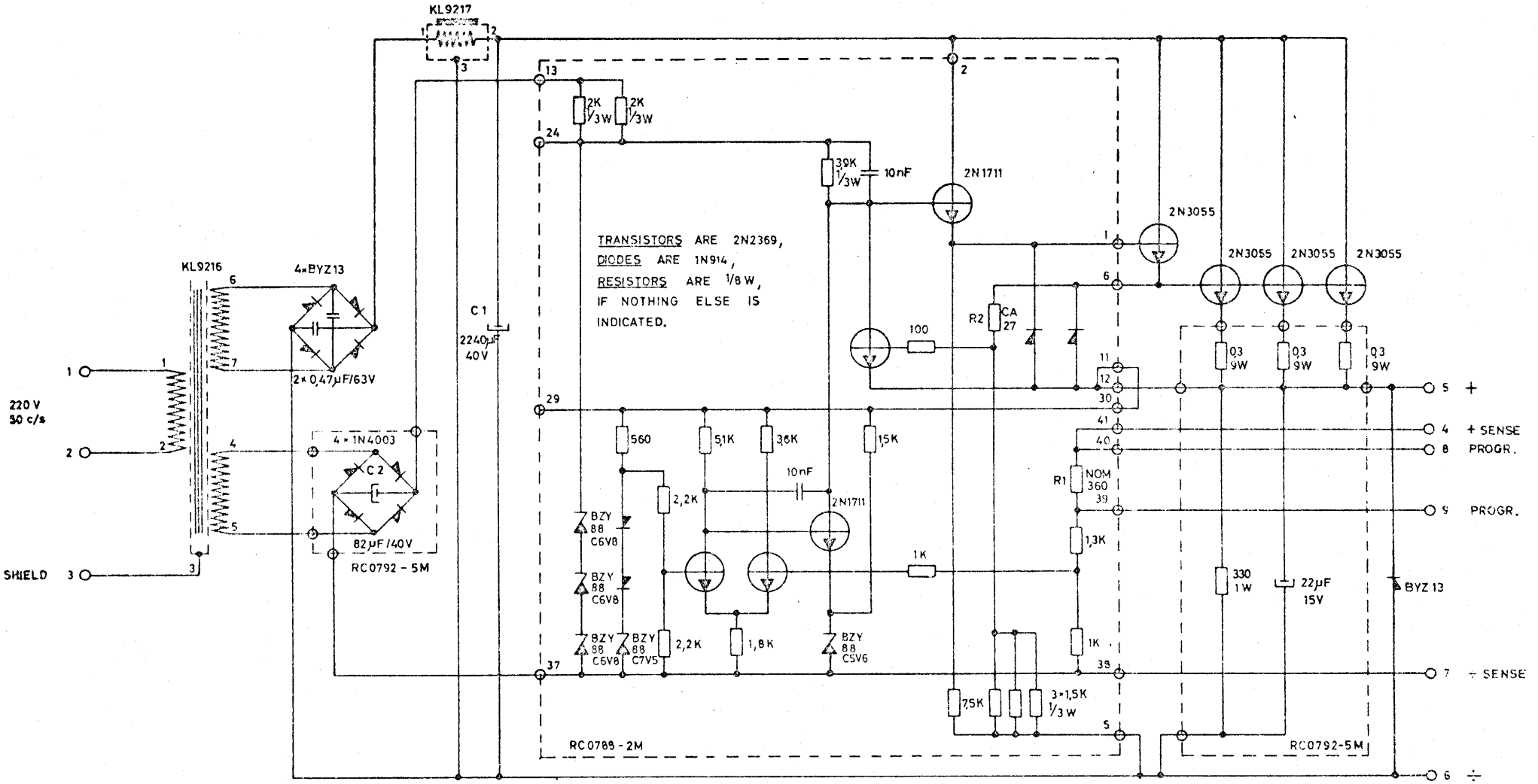
Unit POW 600	Designed 1-9-66 JAK	POW 600 5V, 3A	Drawing No VE900
CENTRALEN	Approved		Drawn by ENT 27-2-68
	Checked 1-3-67 JAK		Checked
	Last revision 200169 HC		Sheets / Sheet



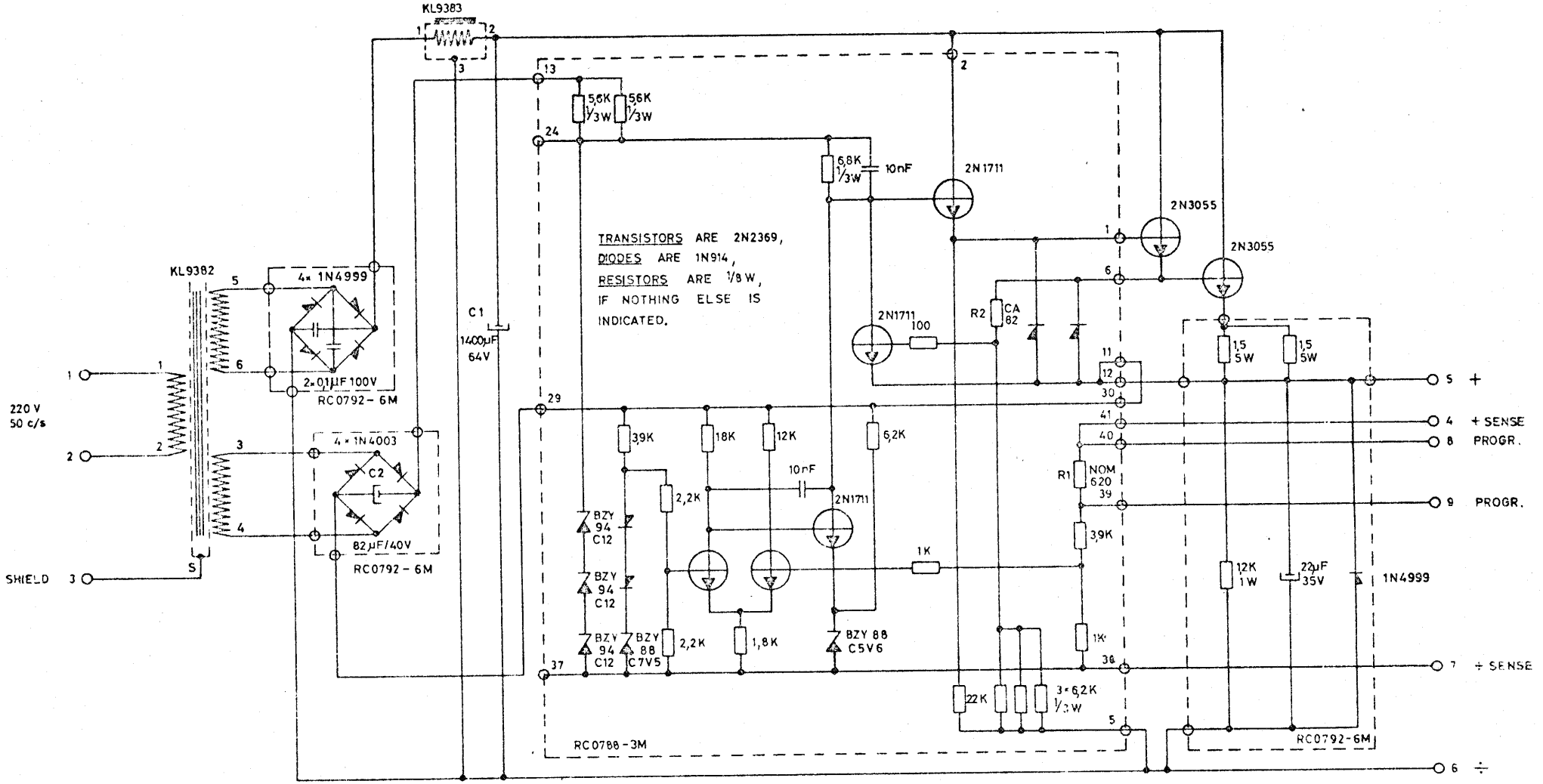
Unit: POW 602	Designed 1-9-66 JAK	POW 602	Drawing No. V 2902
CENTRALEN	Approved	5V, 9A	Drawn by AL 23-2-67
	Checked 1/3-67 JAK		Checked
	Last Revision 250969 HC		Sheets / Sheet



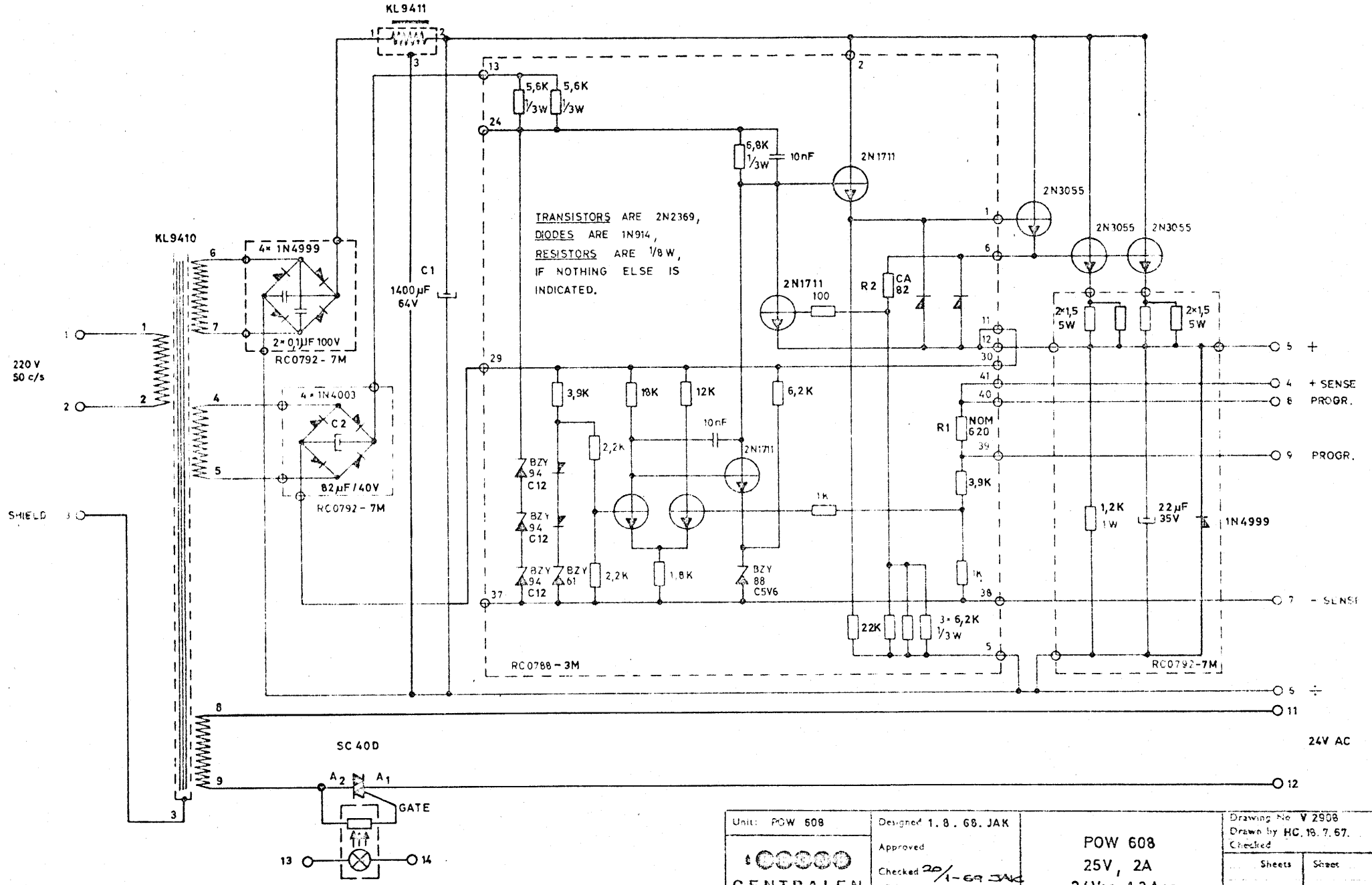
Unit: POW 604	Designed 1-9-66 JAK	POW 604	Drawing No V2903
CENTRALEN	Approved	12V, 2A	Drawn by AL 23-2-67
	Checked 1/3-67 JAK		Checked
	Last Revision 200169 HC		Sheets / Sheet



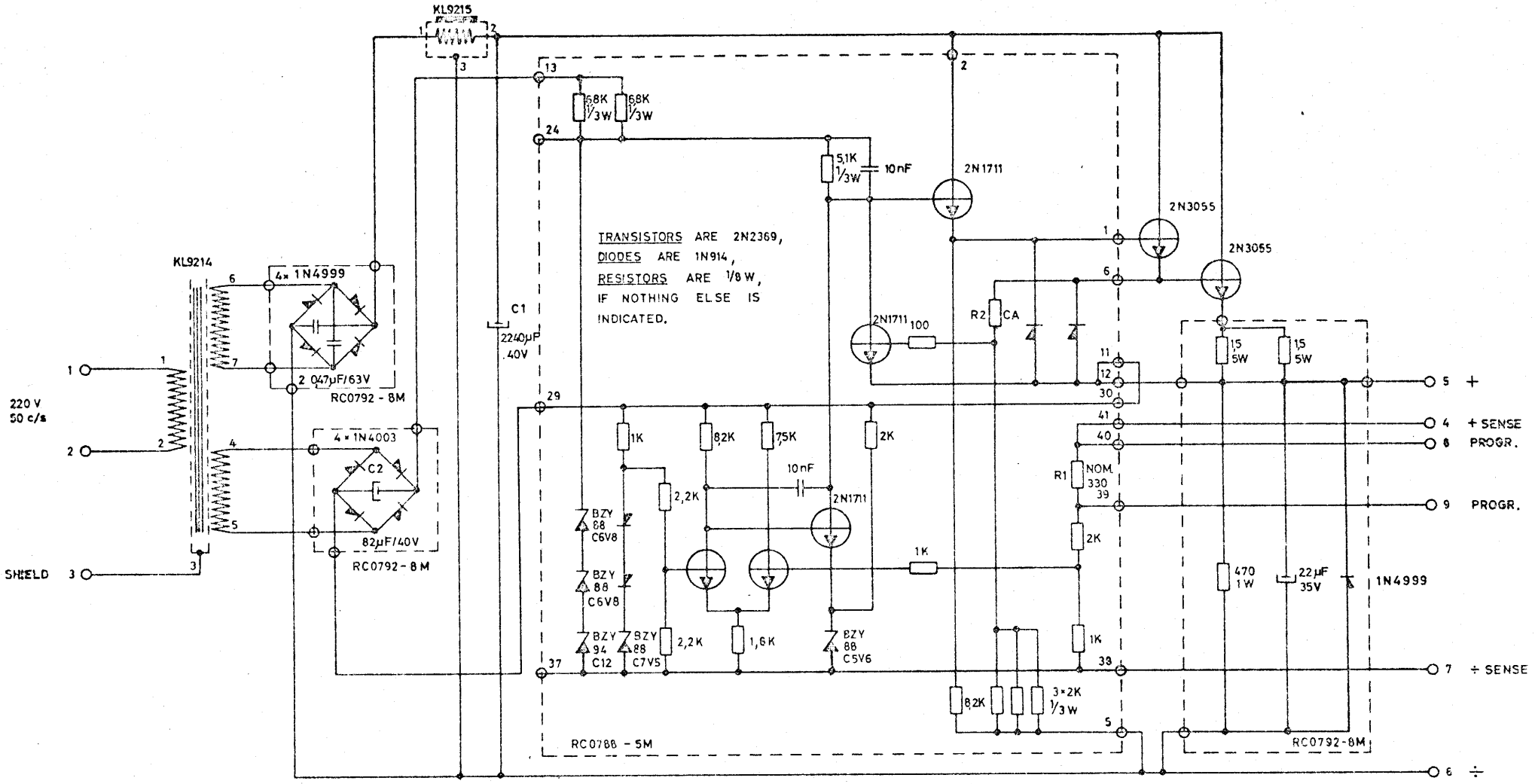
Unit: POW 605	Designed 1-9-65 JAK	POW 605	Drawing No V 2904
CENTRALEN	Approved	12V, 5A	Drawn by AL 24-2-67
	Checked 1/3-67 JAK		Checked
	Last Revision 200169 HC		Sheets / Sheet



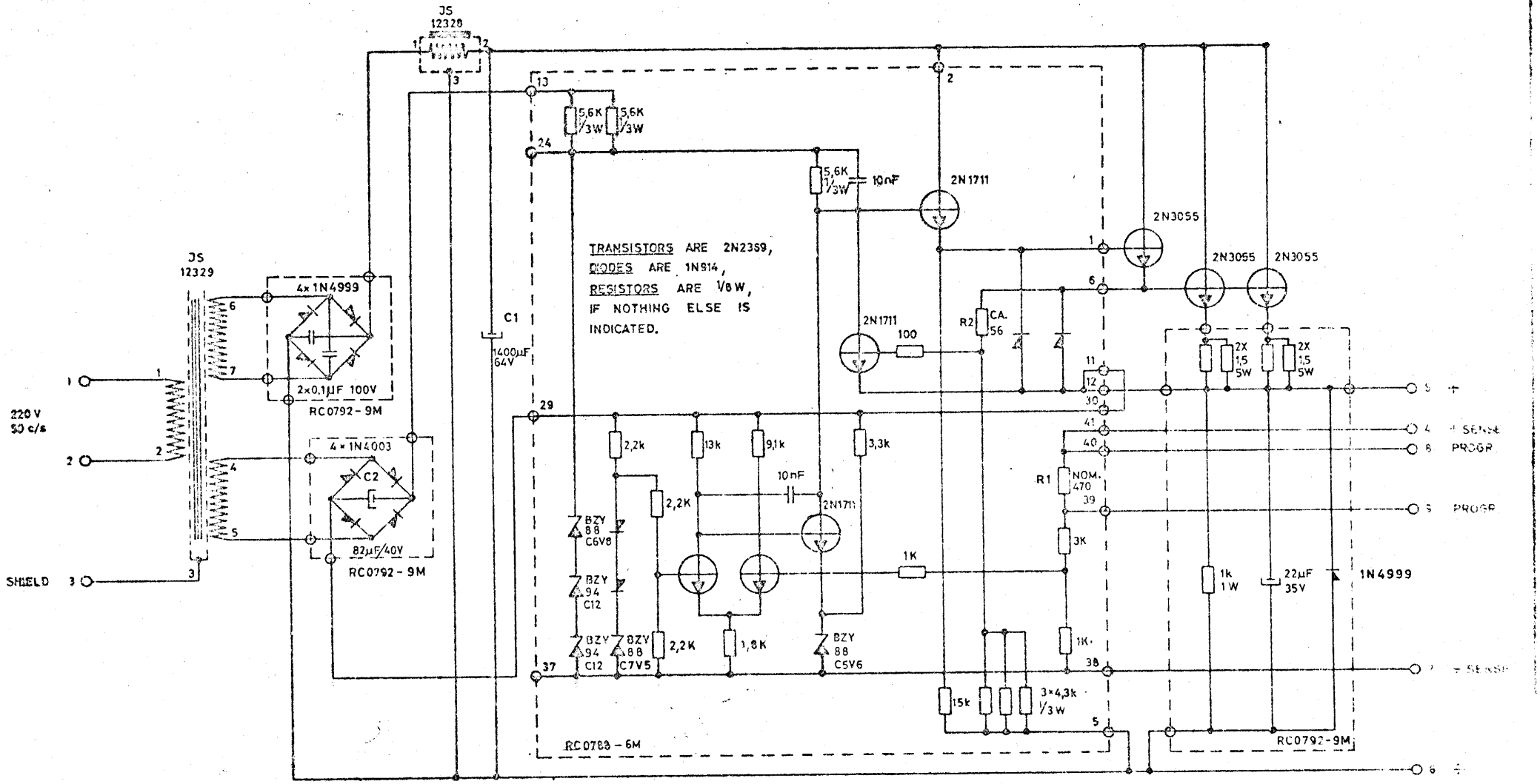
Unit: POW 606	Designed 1-11-66 JAK	POW 606	Drawing No V 2905
CENTRALEN	Approved	25V, 1A	Drawn by
	Checked 1/3-67 JAK		Checked
	Last Revision 290470 SSL		Sheets / Sheet



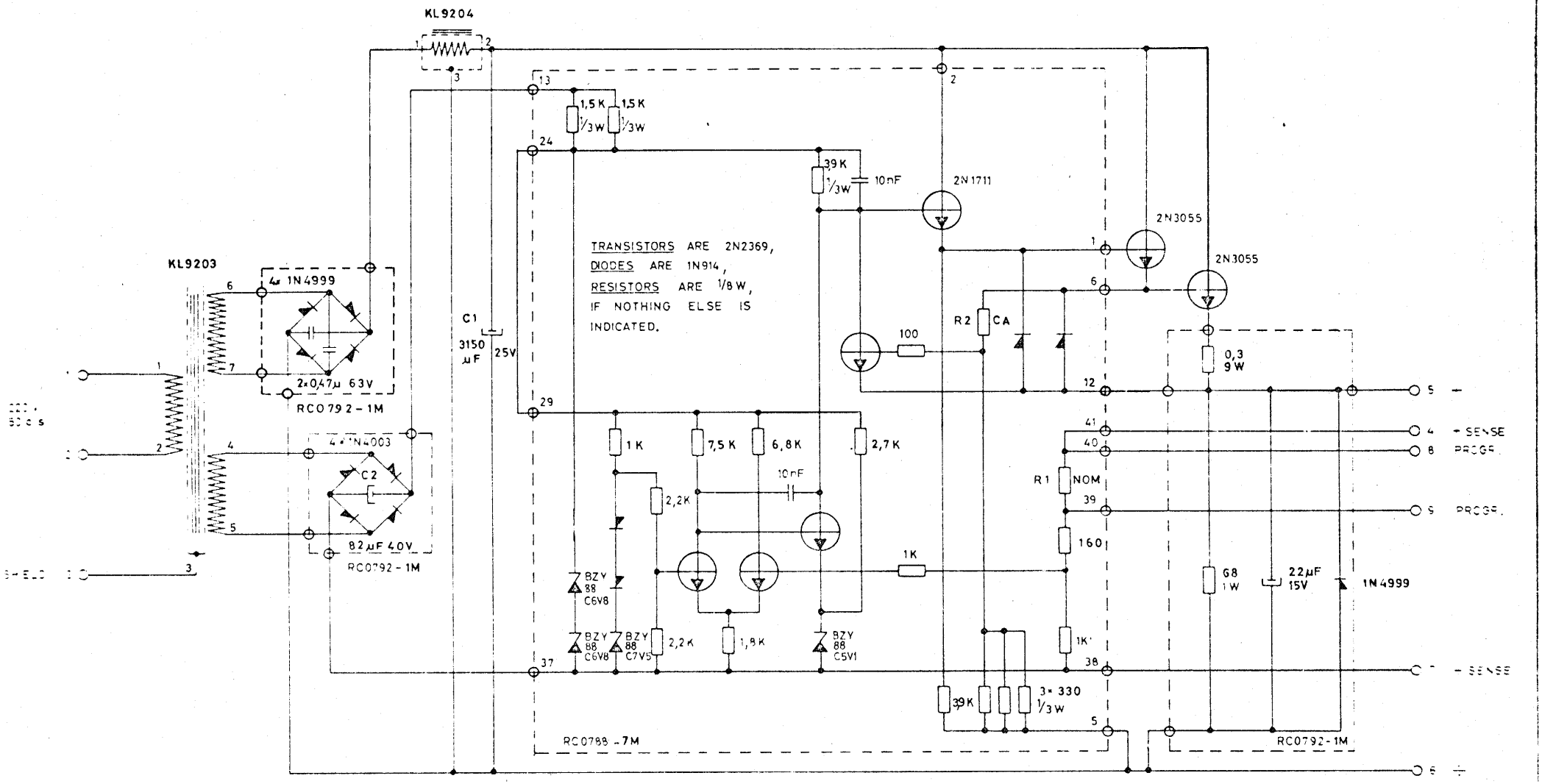
Unit: POW 608	Designed 1.8.68. JAK	POW 608 25V, 2A 24VAC, 1,3AAC	Drawing No V 2908 Drawn by HC. 18.7.67. Checked
CENTRALEN	Approved Checked 20/1-69 JAK Last Revision 290470 55L		Sheets / Sheet



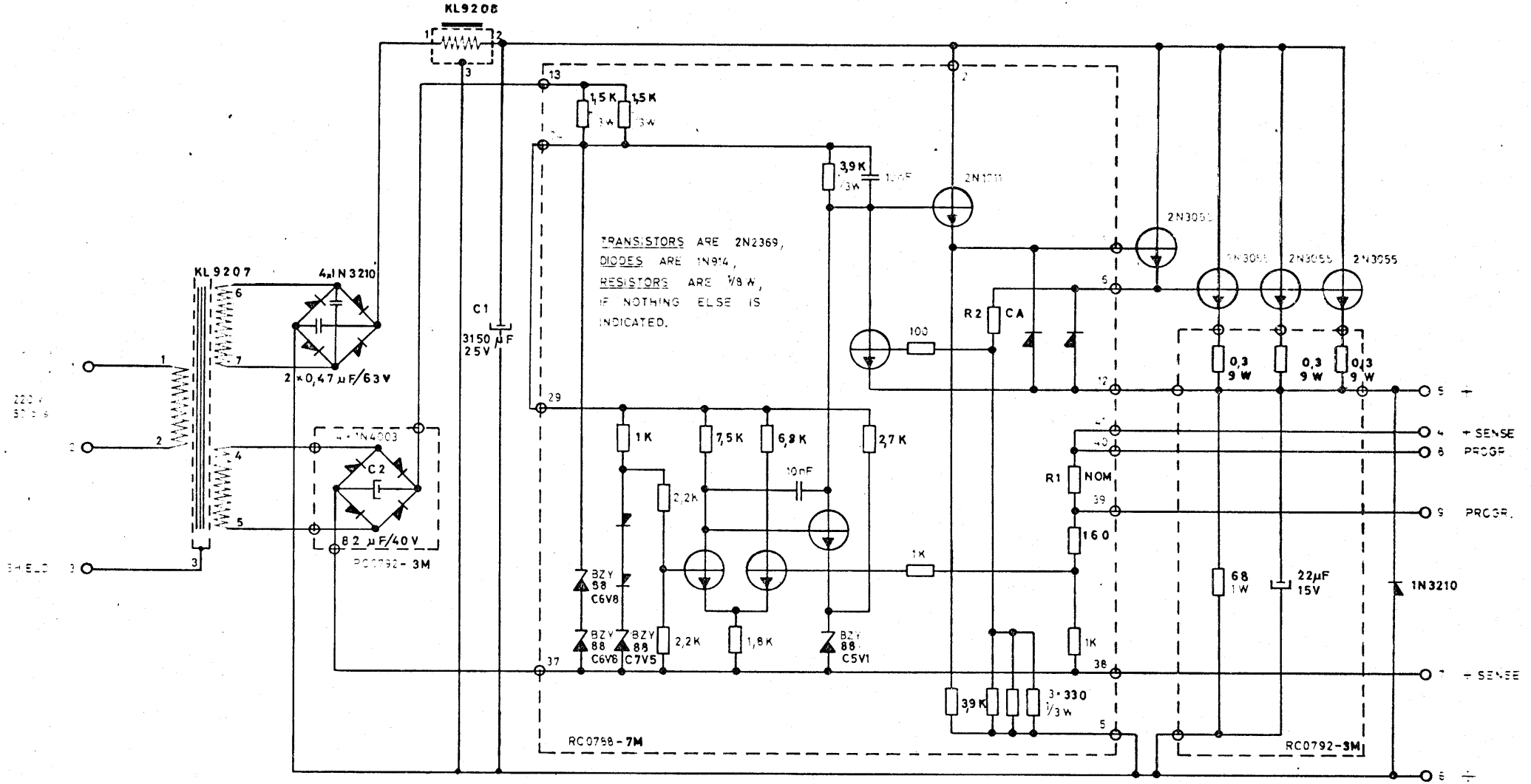
Unit: POW 609	Designed 10-3-67 JAK	POW 609	Drawing No V 2907
CENTRALEN	Approved	15V, 12A	Drawn by AL 16-3-67
	Checked 17/3-67 JAK		Checked
	Last Revision 200169 HC		Sheets / Sheet



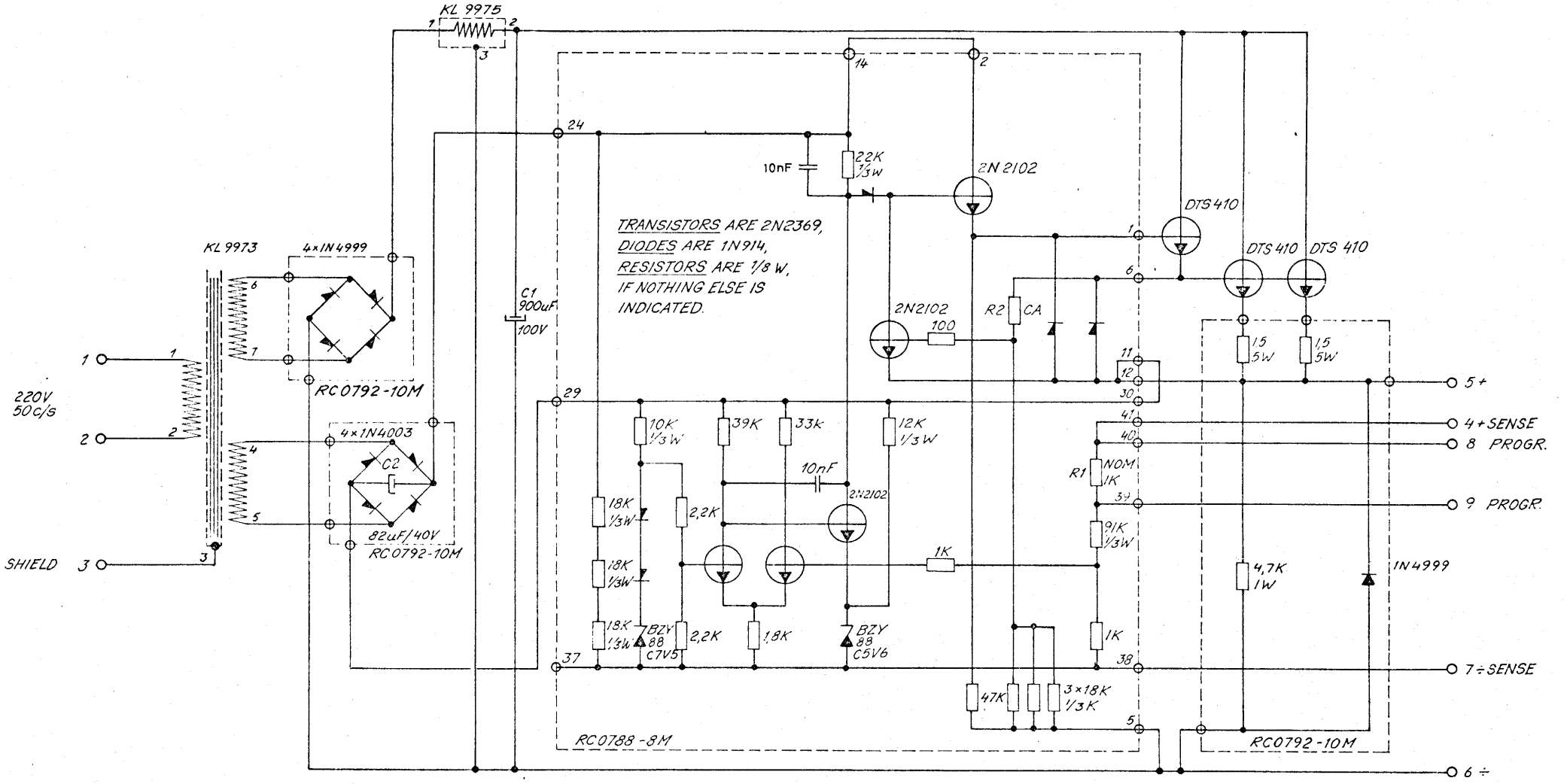
Unit POW 610	Designed 1-4-67 JAK.	POW 610 20V, 2A	Drawing No V10048
CENTRALEN	Approved		Drawn by BNT 18-11-67
	Checked 15/1-68 JAK		Checked
	Last Revision 290470SSL		Sheets / Sheet



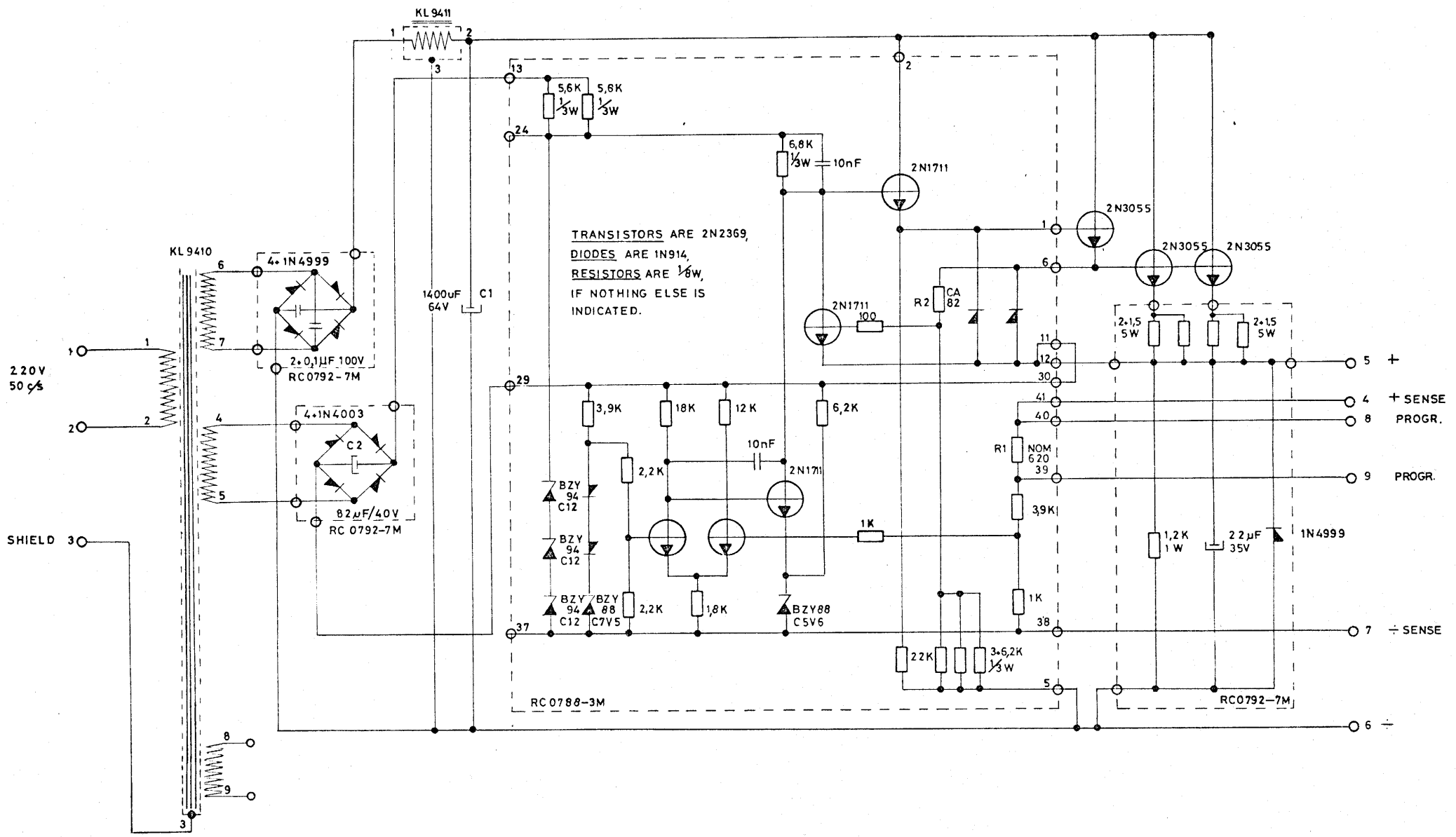
Unit: POW 611	Designed 24 1 68 JAK	POW 611 6V, 2A,	Drawing No V 10672
ELCOMA CENTRALEN	Approved		Drawn by
	Checked 20/1-69 JAK		Checked
	Last Revision 200169 HC		Sheets / Sheet



Unit POW 6112	Designed 24 1 68 JAK	POV 612	Drawing No V 10673
REGNE CENTRALEN	Approved	6V, 7A	Drawn by BO 300169
	Checked Ra/1-69 DMC		Checked
	Last Revision 250969 HC		Sheets / Sheet



Unit: POW 615	Designed 6-1-69 JAK	POW 615 50V, 1,5A	Drawing No V10792 Drawn by 10-1-69 BT Checked
A/S ELCOMA CENTRALEN	Approved Checked 20/1-69 JAK Last Revision 290470SSL		Sheets | Sheet



Unit: POW 616	Designed 060169 JAK	POW 616 25V, 2A	Drawing No V 11036
A/S ELCONE CENTRALEN	Approved		Drawn by BO 100169
	Checked 20/1-69 JAK		Checked
	Last Revision 290470 SSL		Sheets / Sheet

A/S REGNECENTRALEN

SCANDINAVIAN INFORMATION PROCESSING SYSTEMS

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