

KONINKLIJKE LANDMACHT

4/5 TH 11-170/2

Wijzigingen 1 t/m 4 zijn hierin verwerkt

TECHNISCHE HANDLEIDING

FM RADIO-INSTALLATIES OP BASIS VAN
ZENDER-ONTVANGER, RADIO RT-3600 en
ZENDER-ONTVANGER, RADIO RT-3610

HANDLEIDING VOOR HET ONDERHOUD
IN DE WERKPLAATS, 4e/5e ECHELON

SCHEMA'S EN FIGUREN

4A-III-205809



DEZE MAP IS EIGENDOM VAN HET MINISTERIE VAN DEFENSIE

wijziging 1 t/m 4 in verwerkt

Crypto Museum

cryptomuseum.com

Relevante Doc

RT 3600+ACC.

CM304663



TECHNISCHE HANDLEIDING

FM RADIO-INSTALLATIES

OP BASIS VAN
ZENDER-ONTVANGER, RADIO RT-3600 en
ZENDER-ONTVANGER, RADIO RT-3610

HANDLEIDING VOOR HET ONDERHOUD
IN DE WERKPLAATS, 4e/5e ECHELON

SCHEMA'S EN FIGUREN

STANEXEMPLAAR

DMKL/MCCA-ABI



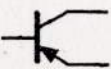
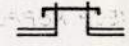
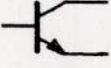
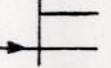
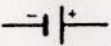
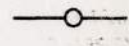
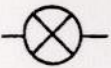
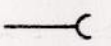
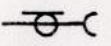
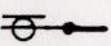
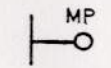
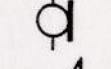
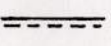
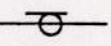
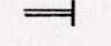
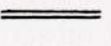
INHOUDSchema's en figuren

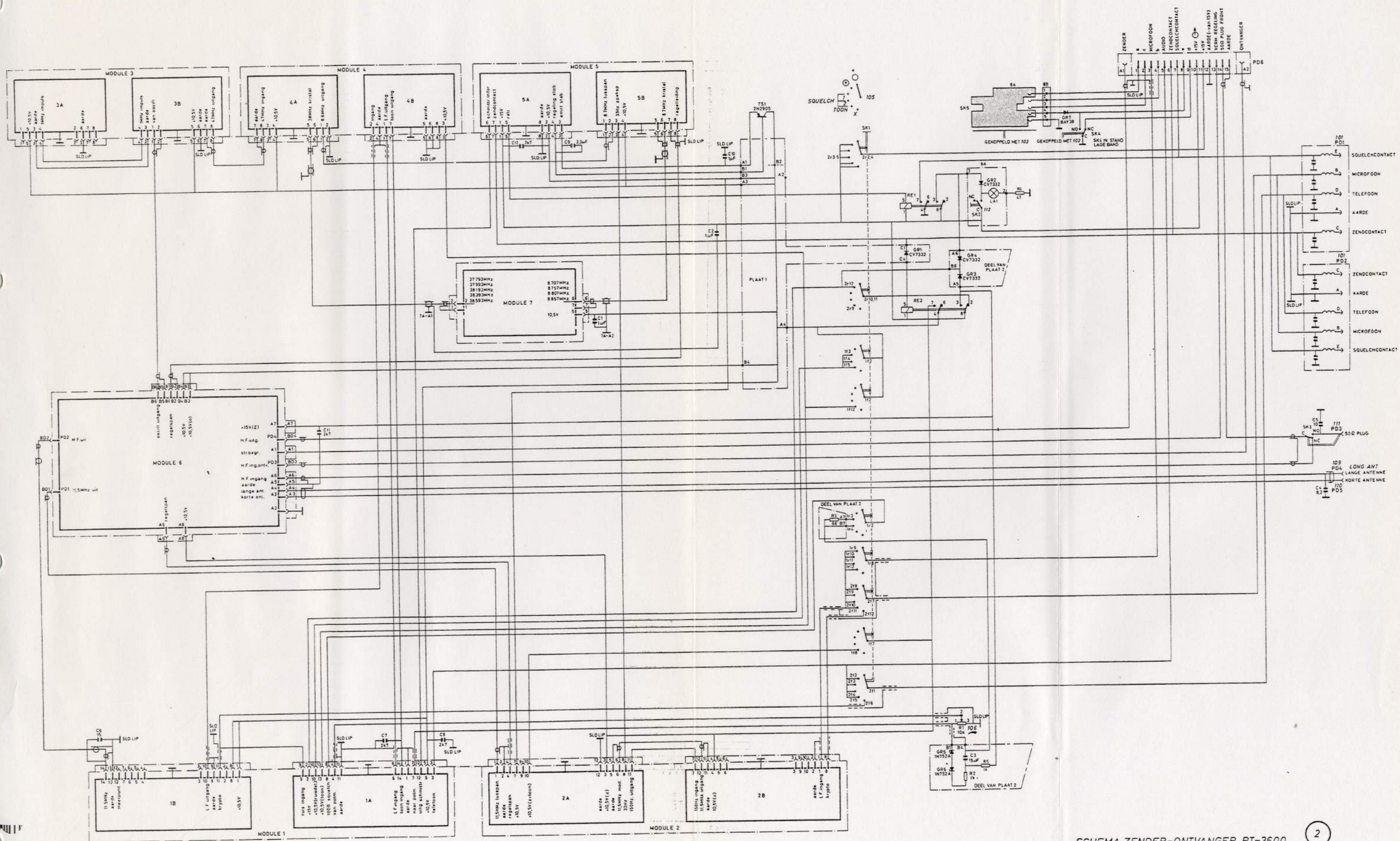
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Tekening 2	Schema zender-ontvanger	RT-3600
Tekening 3	Schema module 6	
Tekening 4	Module 1	
Tekening 5	Module 2	
Tekening 6	Module 3	
Tekening 7	Module 4	
Tekening 8	Module 5	
Tekening 9	Module 7	
Tekening 10	Schema zender-ontvanger	RT-3610
Tekening 11	Schema Module 29	
Tekening 12	Module 30	
Tekening 13	Module 32	
Tekening 14	Module 28	
Tekening 15	Schema Module 27	
Tekening 16	Module 31	
Tekening 17	Schema Voedingstoestel	PP-3620
Tekening 18	Schema Batterijhouder	BX-3600
Tekening 19	Schema Batterijhouder	BX-3610
Tekening 20	Schema Doorverbindingskast	JB-3600
Tekening 21	Schema Doorverbindingskast	JB-3610
Tekening 22	Schema H.f.-versterker	AM-3600
Tekening 23	Schema Antenne-Afstem eenheid	RF-3610
Tekening 24	Schema Antenne- eenheid	RF-3620
Tekening 25	Schema Regel- en Intercommunicatie Eenheid	IC-3620
Tekening 26	Schema Regel- en Luidsprek ereenheid	AF-3620
Tekening 27	Schema Schakelkast	C-3621
Tekening 28	Schema Luidspreker	LS-3621
Tekening 29	Doorverbindingsdoos	JB-3620
Tekening 30	Meetaansluitkast	TS-3603
Tekening 31	Meetaansluitkast	TS-3604
Tekening 32	Meetaansluitkast	TS-3605

Tekening 33	Meetaansluitkast	TS-3606
Tekening 34	Meetaansluitkast	TS-3607
Tekening 35	Meetaansluitkast	TS-3608
Tekening 36	Meetaansluitkast	TS-3609
Tekening 37	Meetaansluitkast	TS-3610
Tekening 38	Meetaansluitkast	TS-3611
Tekening 39	Meetaansluitkast	TS-3612
Tekening 40	Demonderen en monteren van Modules	
Tekening 41	Printplaten Module 6	
Tekening 42	Bedrading Module 6	
Tekening 43	Demonderen van Module 6 (H.f.-versterker)	RT-3600
Tekening 44	Demonderen van Module 6 (H.f.-versterker)	RT-3600
Tekening 45	Demonderen en monteren van Module 7	RT-3600
Tekening 46	Printplaten 8 en 9	
Tekening 47	Demontage Module 10	RT-3600
Tekening 48	Demonderen en monteren Curve-eenheid	RT-3600
Tekening 49	Demonderen en monteren Differentieel-eenheid	RT-3600
Tekening 50	Module 11	
Tekening 51	Module 12	
Tekening 52	Module 13	
Tekening 53	Module 14	
Tekening 54	Schema Module 15	
Tekening 55	Vervangen van de Aansluitstroken	IC-3620
Tekening 56	Module 16	
Tekening 57	Module 17	
Tekening 58	Schema Module 18	
Tekening 59	Module 21	
Tekening 60	Schema Module 23	
Tekening 61	Demonderen en monteren van de Aansluitstroken in de	C-3621
Tekening 62	Monteren van Contactdozen en regelbare Weerstanden	C-3621
Tekening 63	Module 26	
Tekening 64	Printplaat Module 27	
Tekening 65	Demontage Module 28	
Tekening 66	Printplaten Module 29	

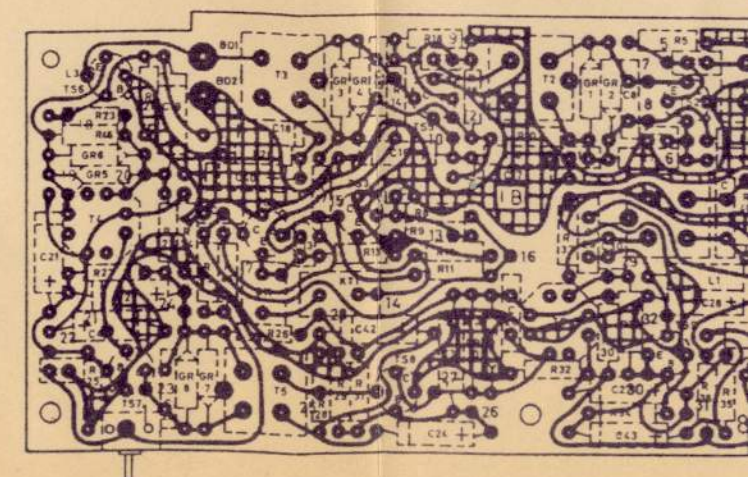
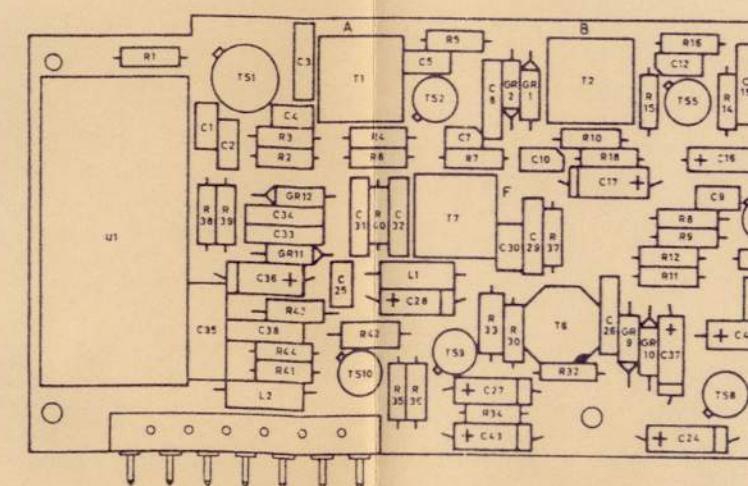
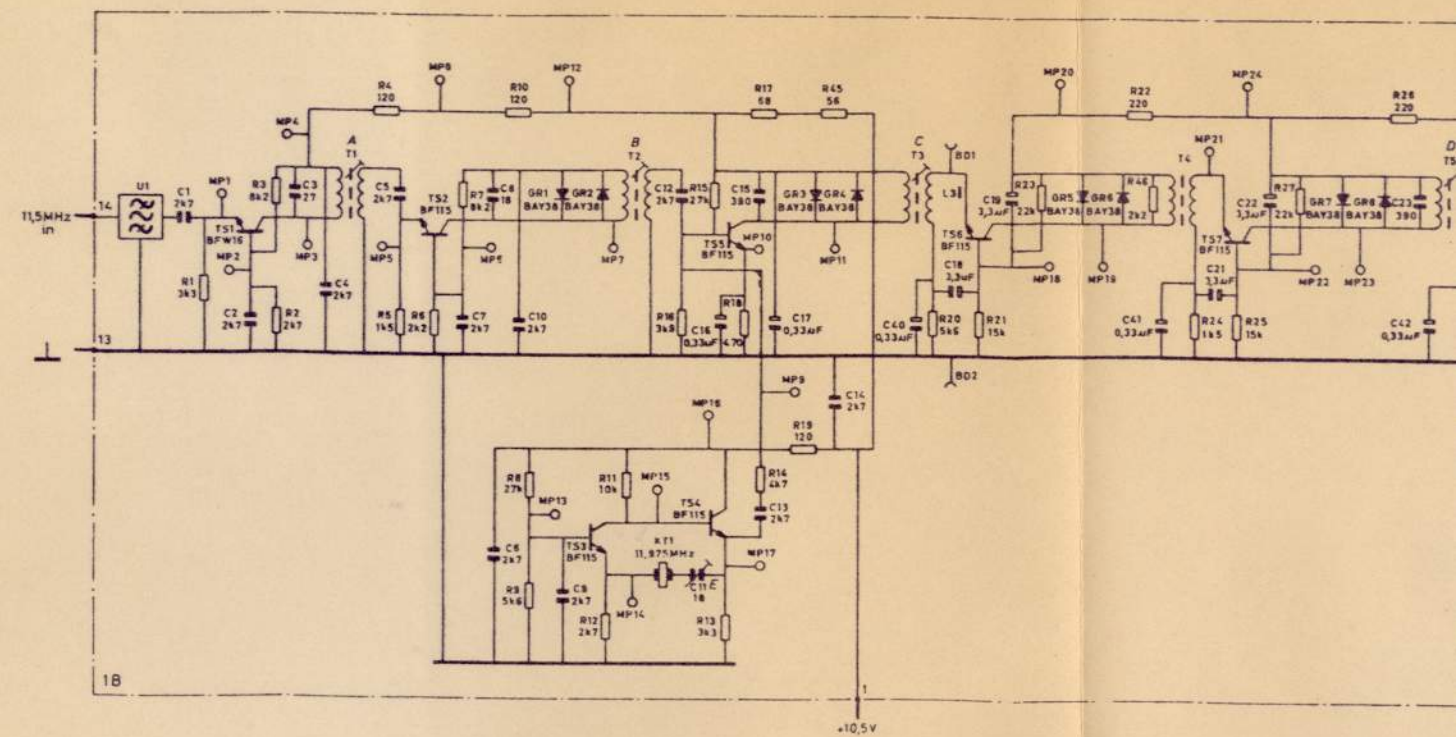
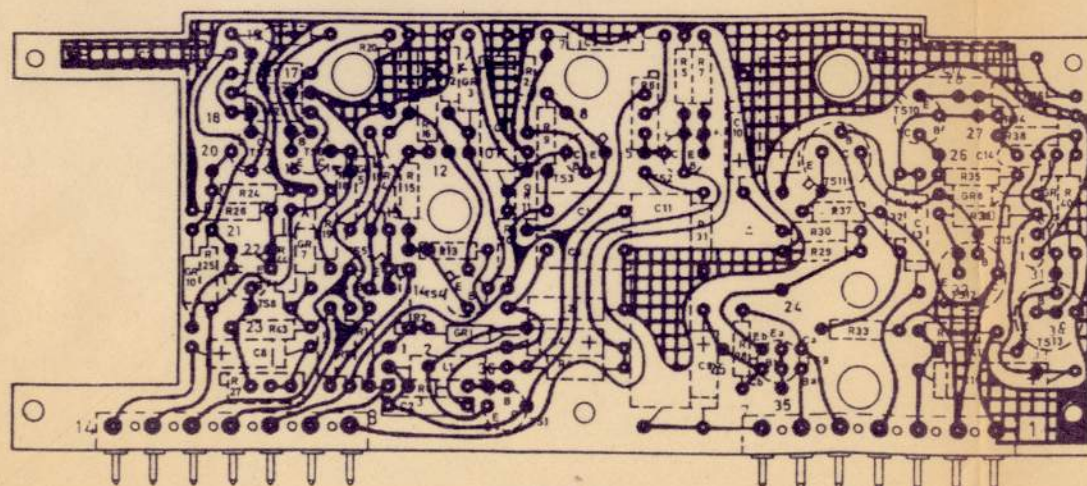
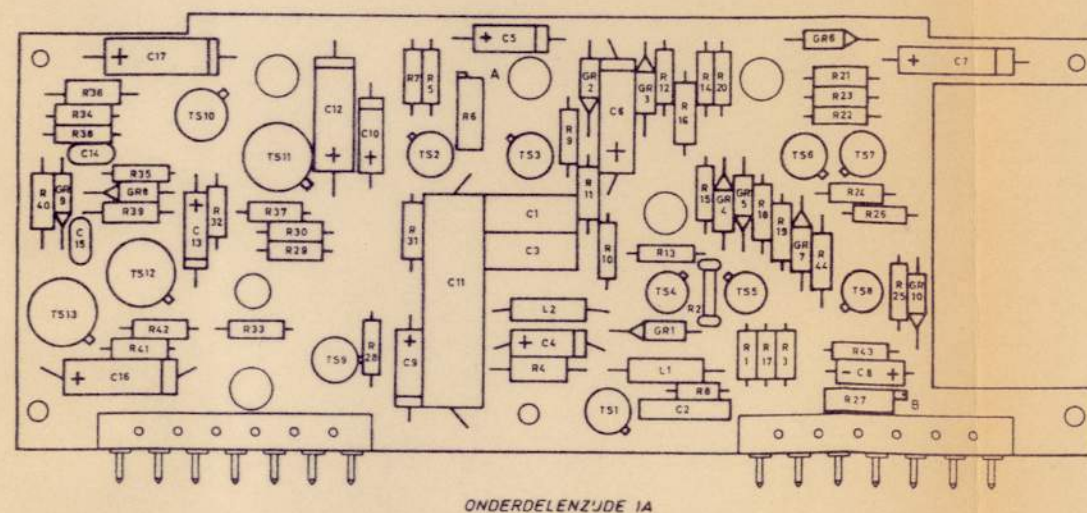
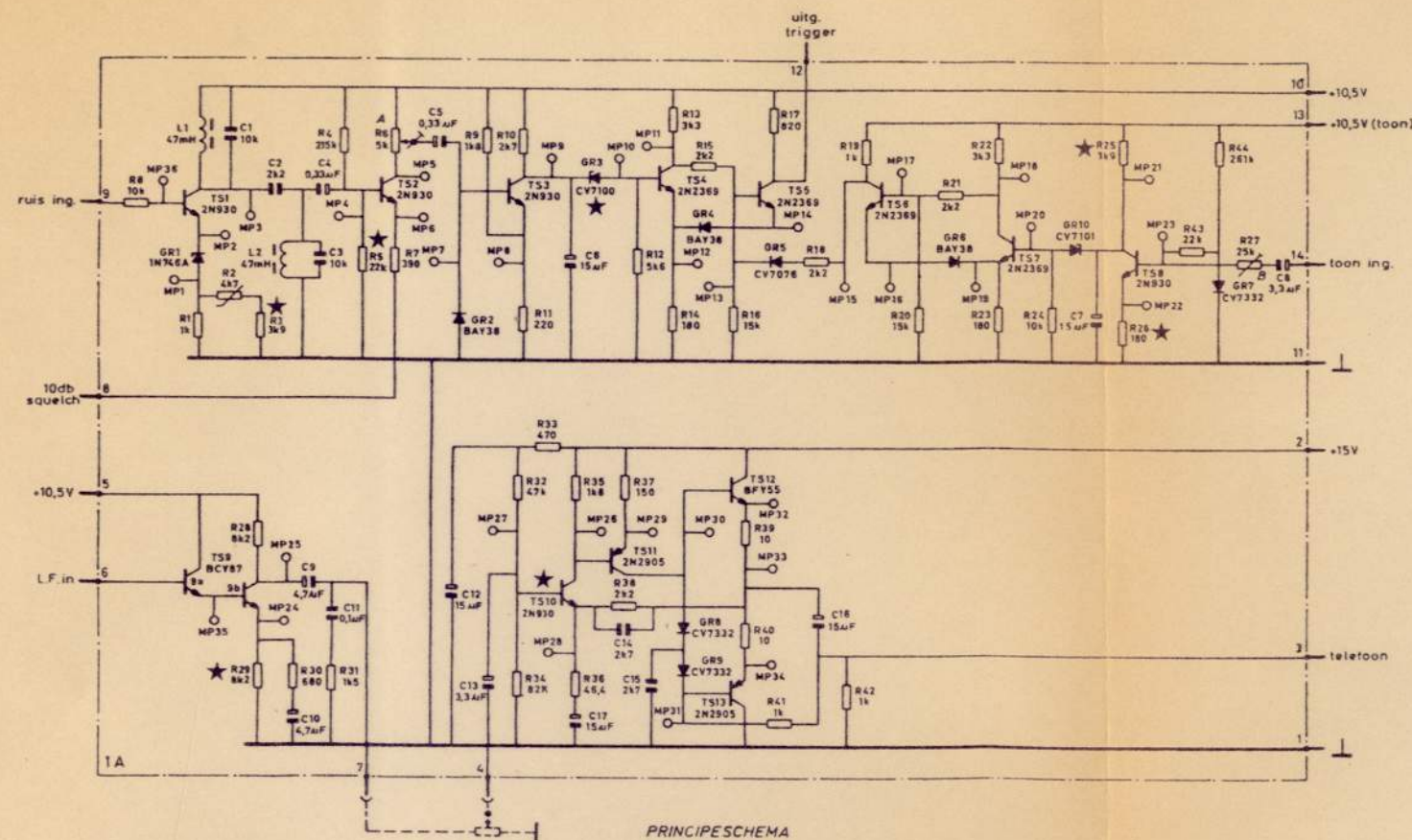
Tekening 67 Bedrading Module 29
Tekening 68 Module 33
Tekening 69 Demonteren en monteren aandrijf-
mechanisme
Tekening 70 Schema Module 38
Tekening 71 Schema Module 39
Tekening 72 Module 40
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Tekening 76 Demontage Module 44
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Tekening 78 Demontage Module 45
Tekening 79 Module 46
Tekening 80 Module 47
Tekening 81 Demontage Module 47
Tekening 82 Schema Module 48
Tekening 83 Schema Module 49
Tekening 84 Module 50
Tekening 85 Printplaten Module 53
Tekening 86 Demontage Module 53
Tekening 87 Module 54
Tekening 88 Module 57
Tekening 89 Module 60
Tekening 90 Demontage Module 60
Tekening 91 Schema Module 62
Tekening 92 Schema Module 63

RT-3610

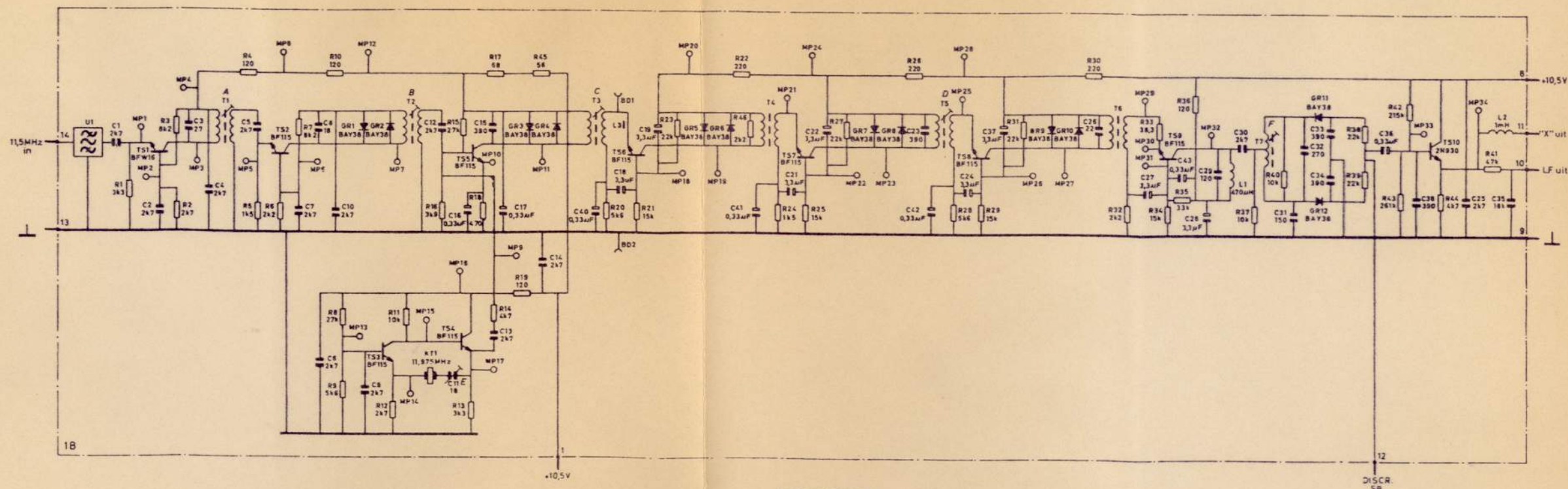
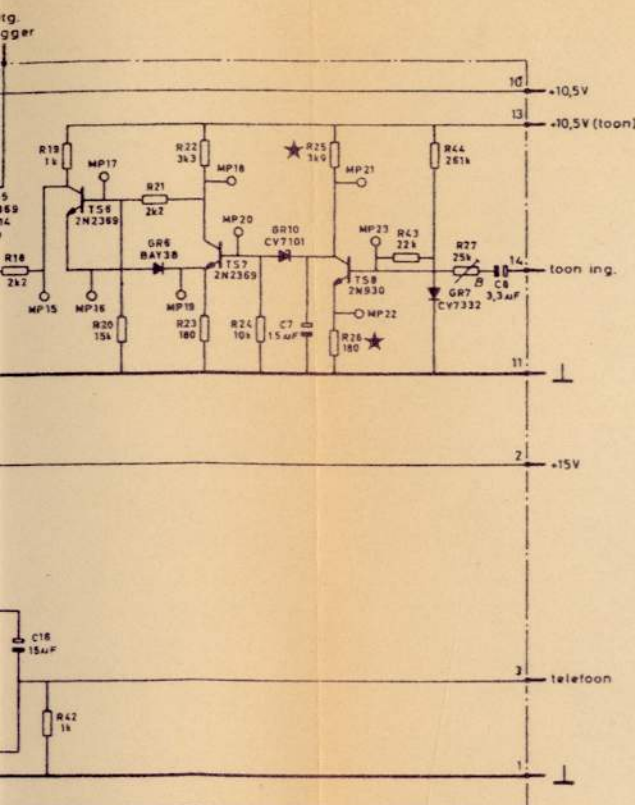
	WEERSTAND (R)		TRANSISTOR PNP (TS)		MECH. KOPPELING		LAAG-DOORLATEND FILTER		OF-POORT
	POTENTIOMETER		TRANSISTOR NPN		VERBINDING MET MASSA		HOOG-DOORLATEND FILTER		EN-POORT
	WEERSTAND MET INSTEL- BARE AFTAKKING		VELDEFFECT-TRANSISTOR		AARDING				
	NTC WEERSTAND		BATTERIJ, ACCU		PERMANENT GELEIDENDE VERBINDING		BAND-DOORLATEND FILTER		
	CONDENSATOR (C)		KWARTS KRISTAL (KT)		NIET PERMANENT GELEIDENDE VERBINDING				
	ELECTROL. CONDENSATOR		SIGNAALLAMP (LA)		IN		PULSGENERATOR		
	DOORVOERCONDENSATOR		BUSCONTACT (BD)		UIT		VERSTERKER		
	SPOEL, WIKKELING (L)		PENSTEKER (PS)		INGANG				
	TRANSFORMATOR (T)		COAX. BUSCONTACT		UITGANG				
	FERRIETKRAAL (L)		COAX. PENSTEKER		"101" GRAVERING				
	FERRO MAGNETISCHE KERN VAN GELEIDEND MATERIAAL		MEETPUNT (MP)		WISSELSTROOM		HF-OSCILLATOR		
	FERRO MAGN. KERN VAN NIET GELEIDEND MATERIAAL		MOTOR (M)		GELUKSTROOM		LF-OSCILLATOR		
	REGELBAAR		TELEFOON (TFN)		THERM. SYSTEEM				
	INSTELBAAR		MICROFOON (MC)		MAGN. MAX. BEV.		KRISTAL OSCILLATOR		
	HALFGELEIDER DIODE (GR)		LUIDSPREKER (LS)		OMSCHAKELAAR MET GEISOLEERDE MIDDENSTAND		FAZE DISCRIMINATOR		
	ZENERDIODE		TELEMICROFOON				VERZWAKKER		
	VARICAP		AFGESCHERMDE LEIDING				VORKEENHEID		
	SCHAKELAAR (SK)		COAX. LEIDING						
	OMSCHAKELAAR		ANTENNE						
	SCHAKELAAR (4 STANDEN)								
	DRUKSCHAKELAAR		BEDIENING MET DE HAND						
	RELAIS (RE)		MECH. VERBINDING						



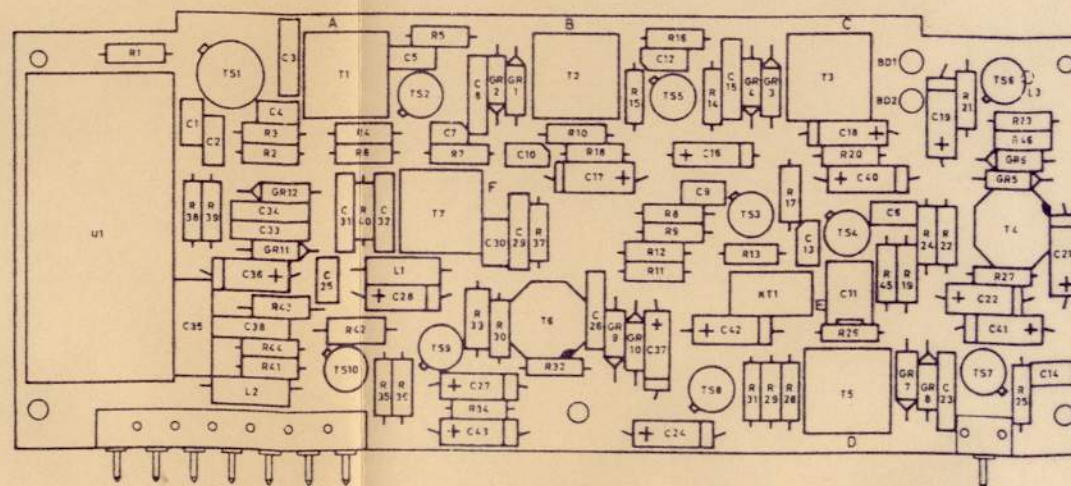
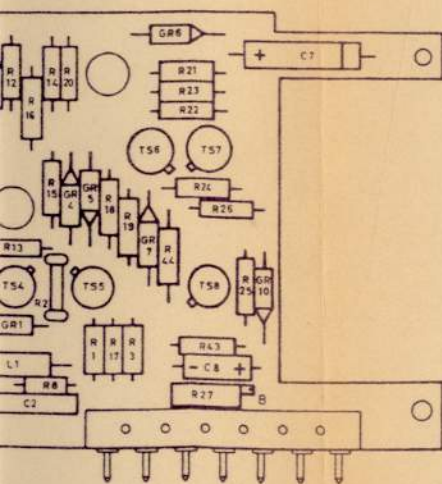
SCHEMA ZENDER-ONTVANGER RT-3600



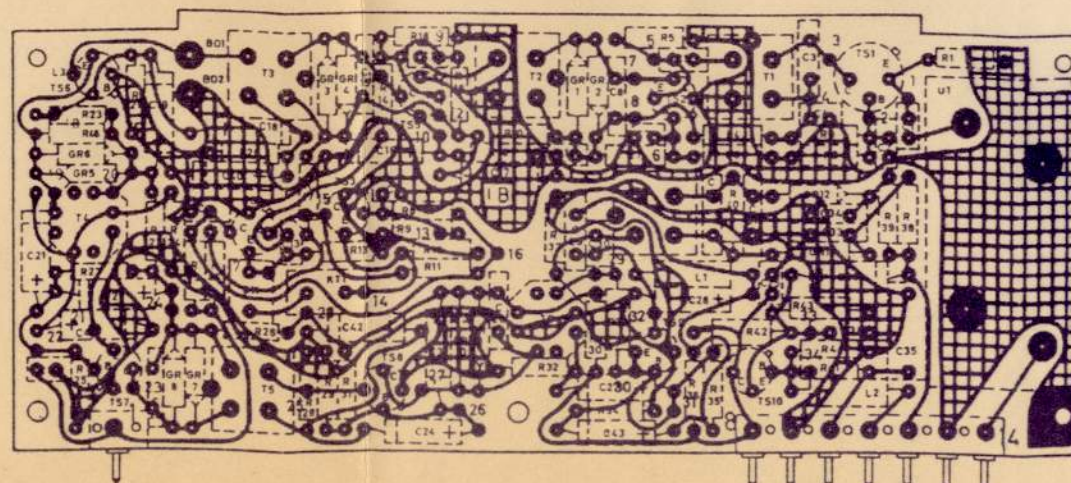
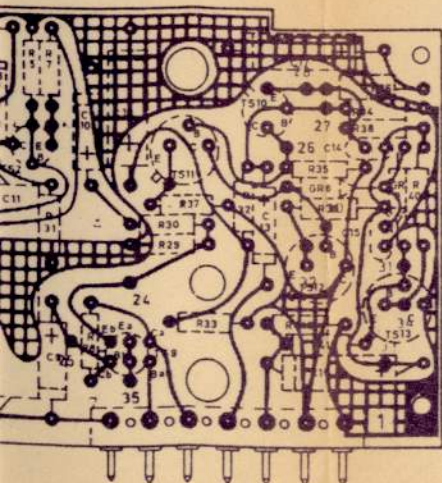
★ R29 = 10k OP PRENTPLATEN 1A UITVOERING "3"; ZIE UITVOERINGSVORMEN.
 R5 = 27k OP PRENTPLATEN 1A UITVOERING "3"; EN "4"; ZIE UITVOERINGSVORMEN.
 TS10 = BFW 55 OP PRENTPLATEN 1A UITVOERING "3"; "4"; EN "5"; ZIE UITVOERINGSVORMEN.
 R25 = 6k8 OP PRENTPLATEN 1A UITVOERING "3"; "4"; "5"; EN "6"; ZIE UITVOERINGSVORMEN.
 R26 = 330 OP PRENTPLATEN 1A UITVOERING "3"; "4"; "5"; EN "7"; ZIE UITVOERINGSVORMEN.
 GR3 = CV7101 OP PRENTPLATEN 1A UITVOERING "3"; "4"; "5"; EN "7"; ZIE UITVOERINGSVORMEN.
 R3 = 470 OHM OP PRENTPLATEN 1A UITVOERING "3"; "4"; EN "8"; ZIE UITVOERINGSVORMEN.



PRINCIPESCHMA

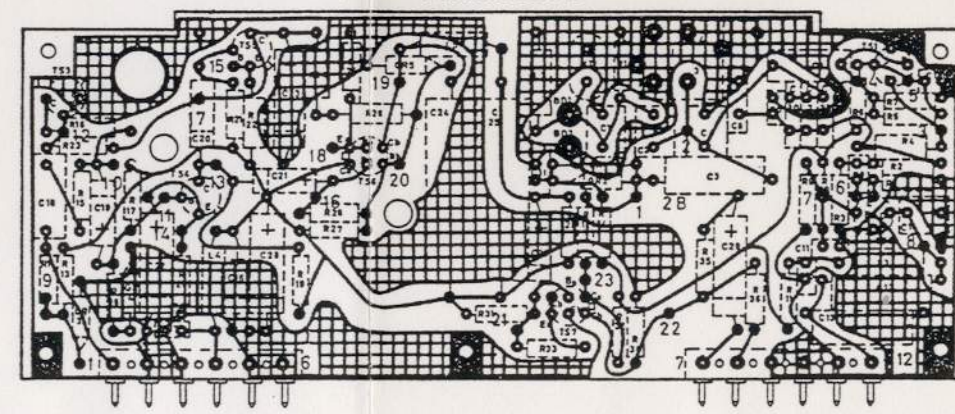
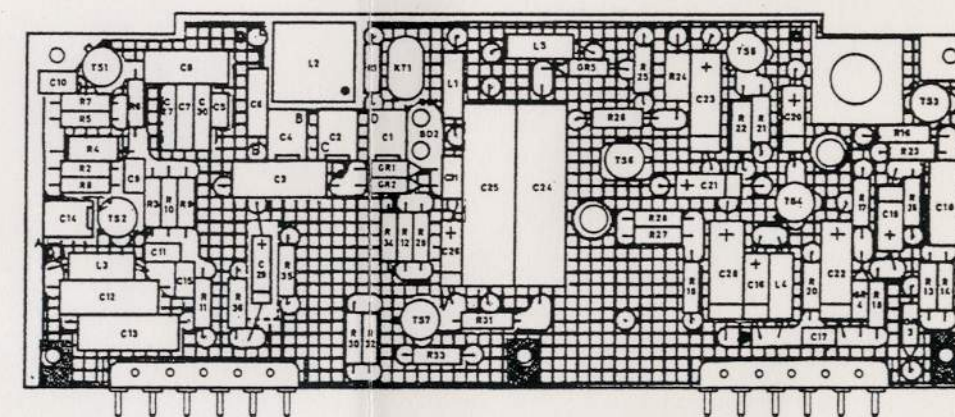
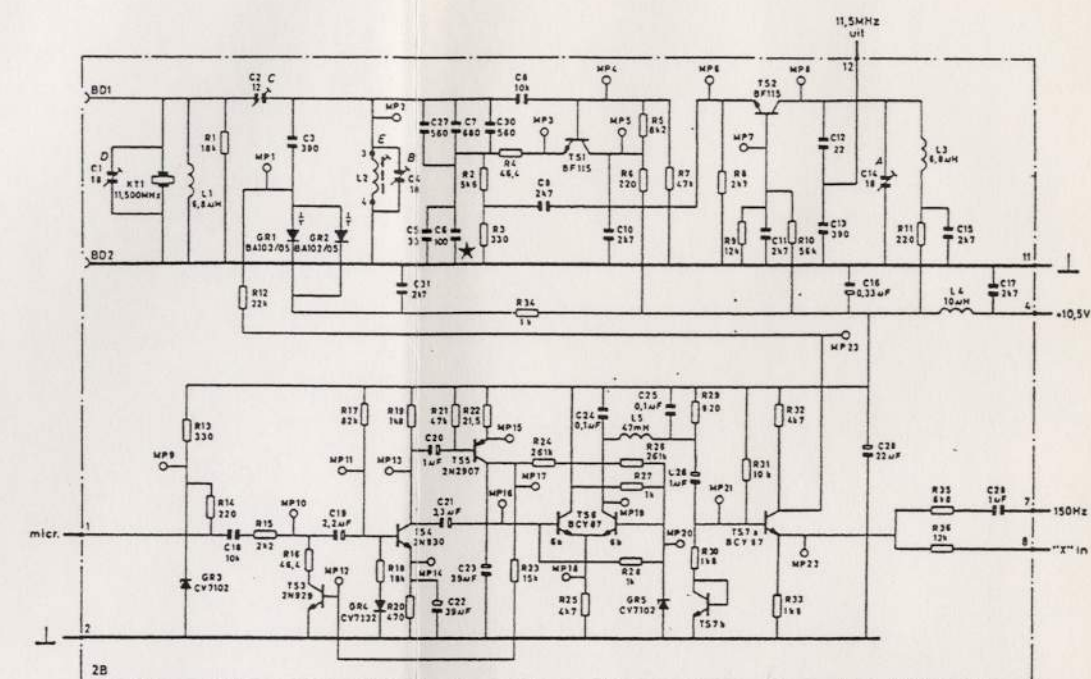
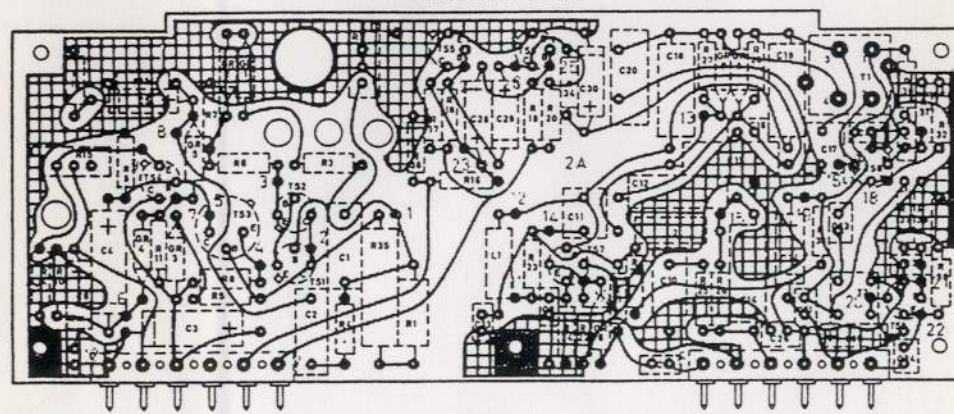
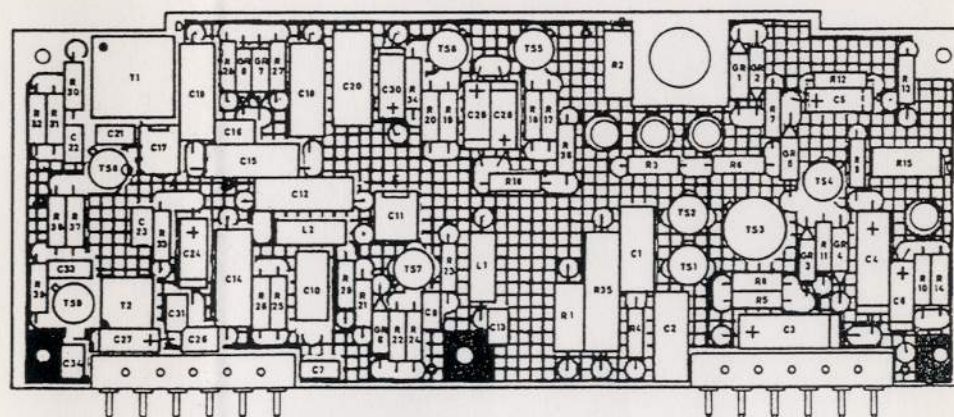
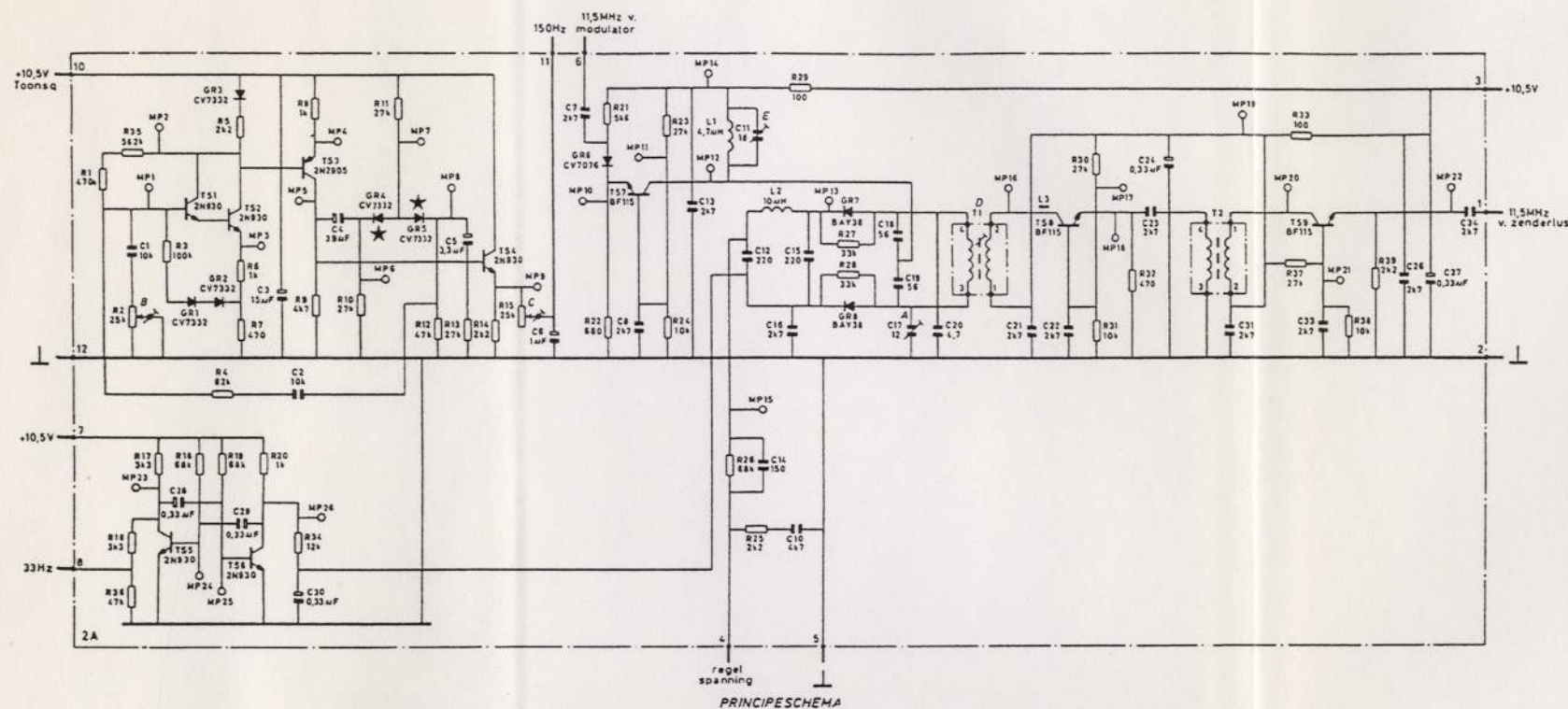


ONDERDELENZUDE 1B

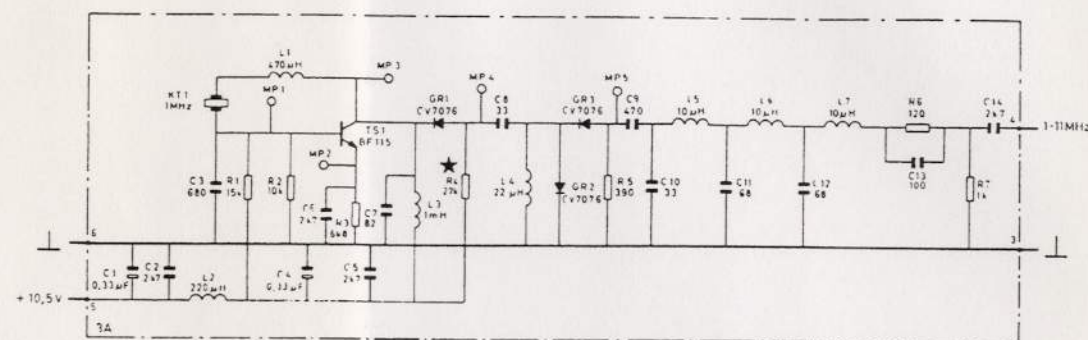


SPORENZUDE 1B

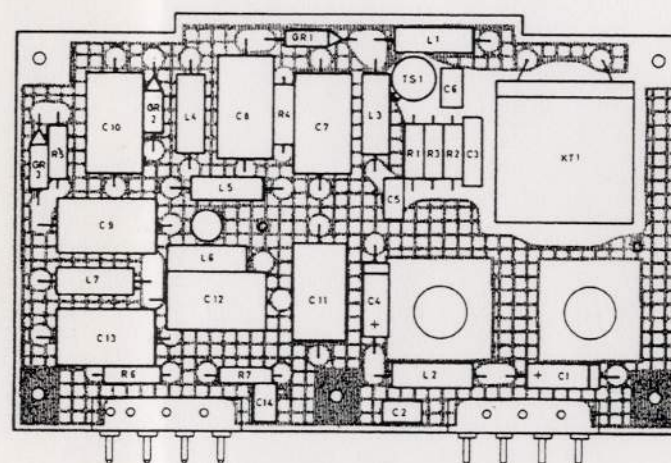
★ R29 = 10k OP PRENTPLATEN 1A UITVOERING "3", ZIE UITVOERINGSVORMEN.
 R5 = 27k OP PRENTPLATEN 1A UITVOERING "3", EN "4", ZIE UITVOERINGSVORMEN.
 TS10 = BFY 55 OP PRENTPLATEN 1A UITVOERING "3", "4", EN "5", ZIE UITVOERINGSVORMEN.
 R25 = 6k8 } OP PRENTPLATEN 1A UITVOERING "3", "4", "5", EN "6", ZIE UITVOERINGSVORMEN.
 R26 = 330 }
 GR3 = CV7101 OP PRENTPLATEN 1A UITVOERING "3", "4", "5", "6", EN "7", ZIE UITVOERINGSVORMEN.
 R3 = 470 OHM OP PRENTPLATEN 1A UITVOERING "3" UM "8", ZIE UITVOERINGSVORMEN.



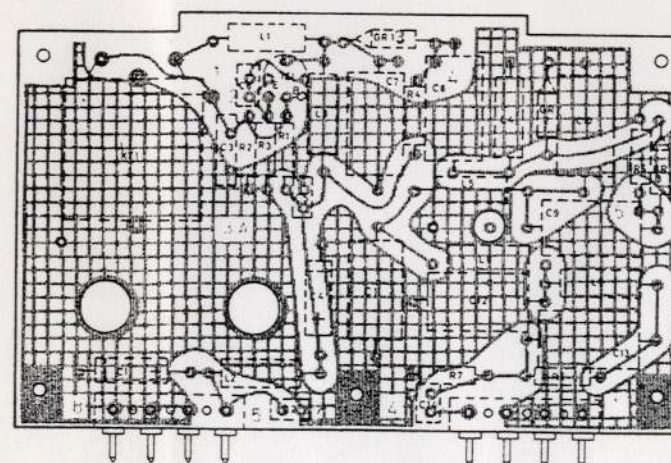
*GR1,GR5=CV7076 OP PRENTPLATEN 2A UITVOERING "2", ZIE UITVOERINGSVORMEN
C6 ±91pf OP PRENTPLATEN 2B UITVOERING "3", ZIE UITVOERINGSVORMEN



PRINCIPESCHMA

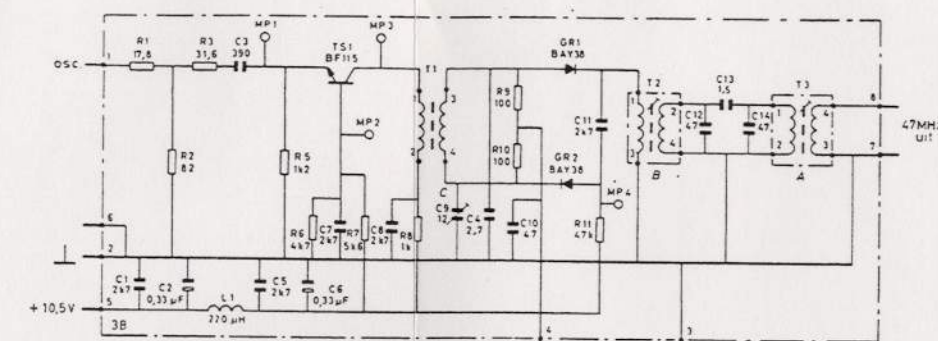


ONDERDELENZIDE 3A

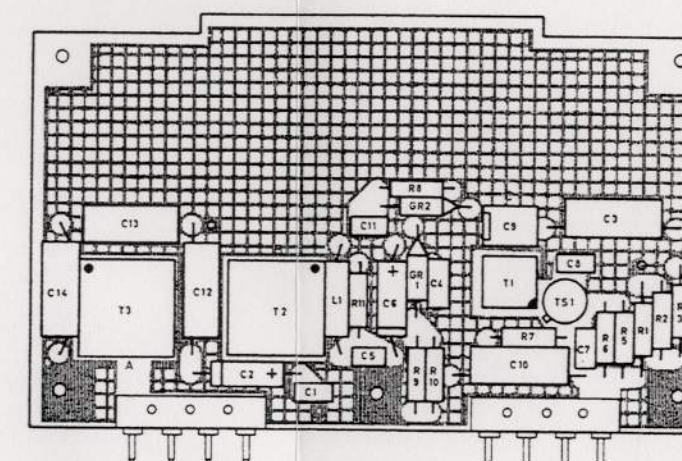


SPORENZIDE 3A

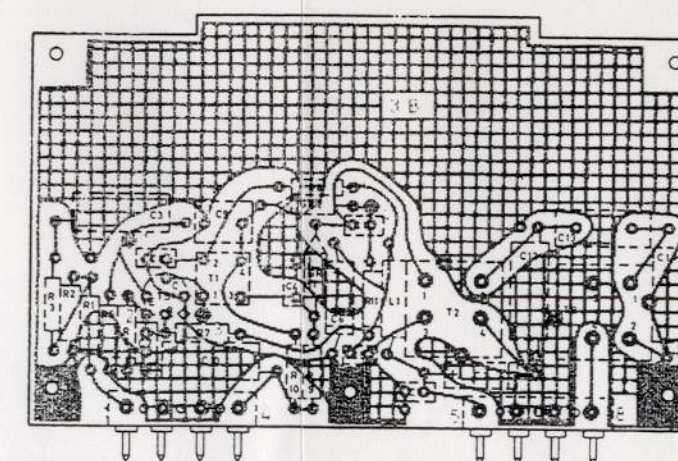
* R4=68k OP PRENTPLATEN 3A UITVOERING "3" ZIE UITVOERINGSVORMEN



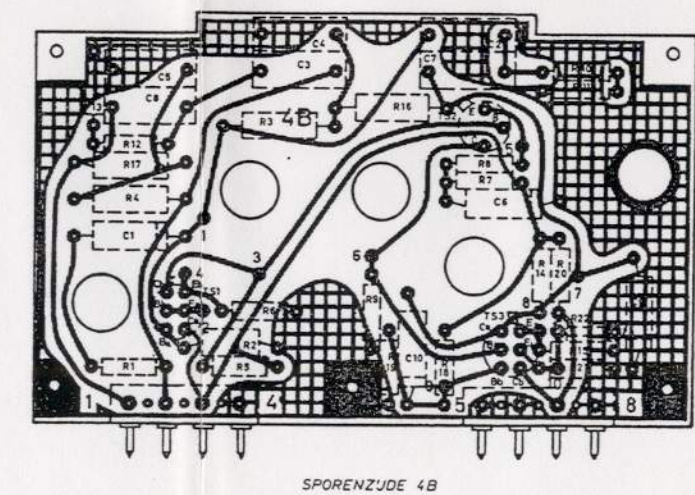
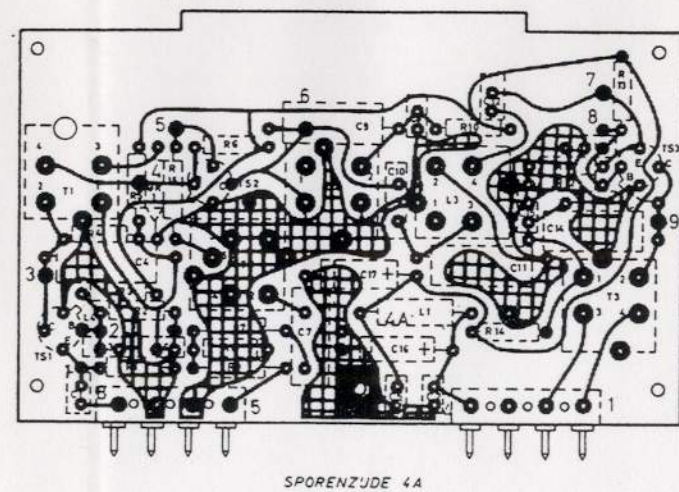
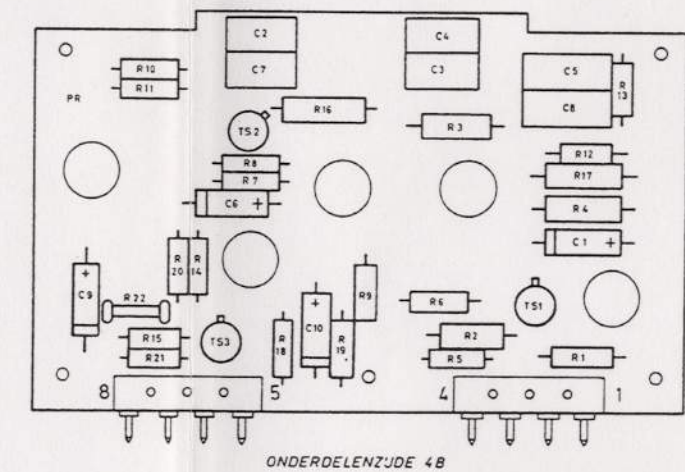
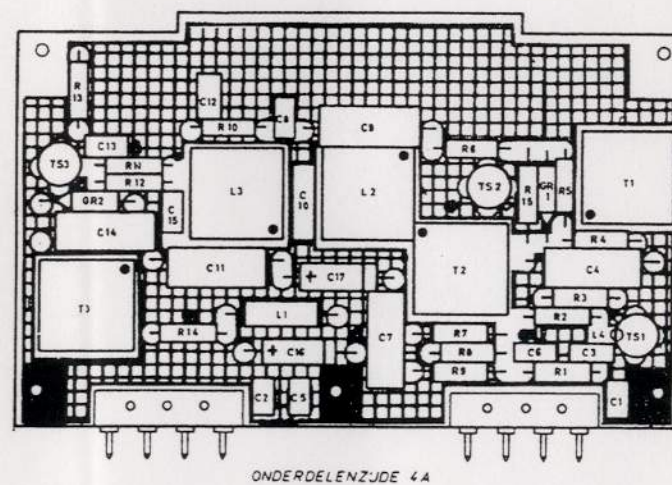
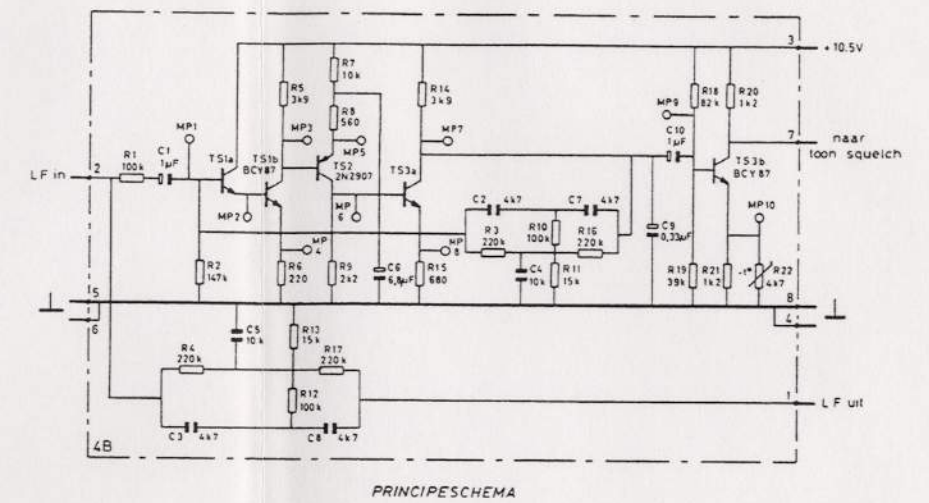
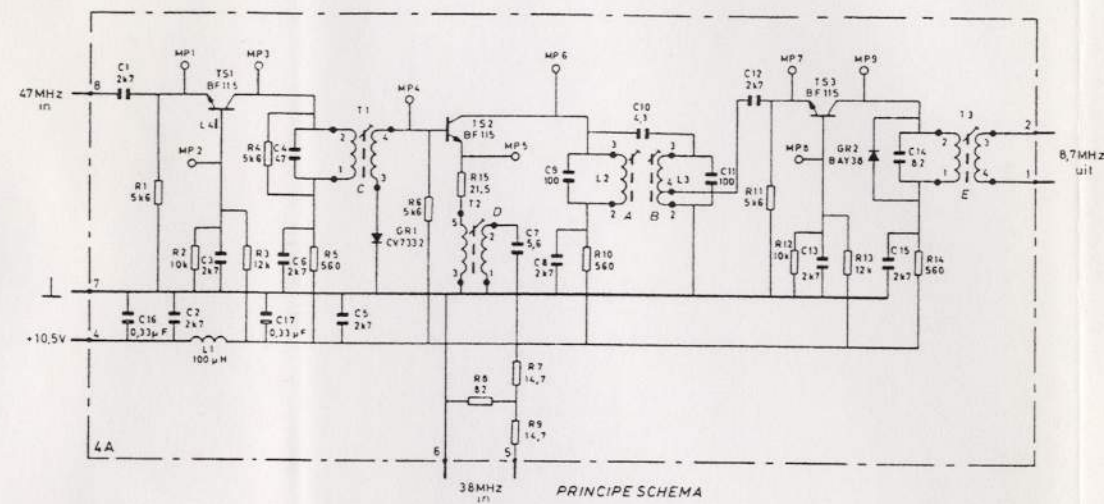
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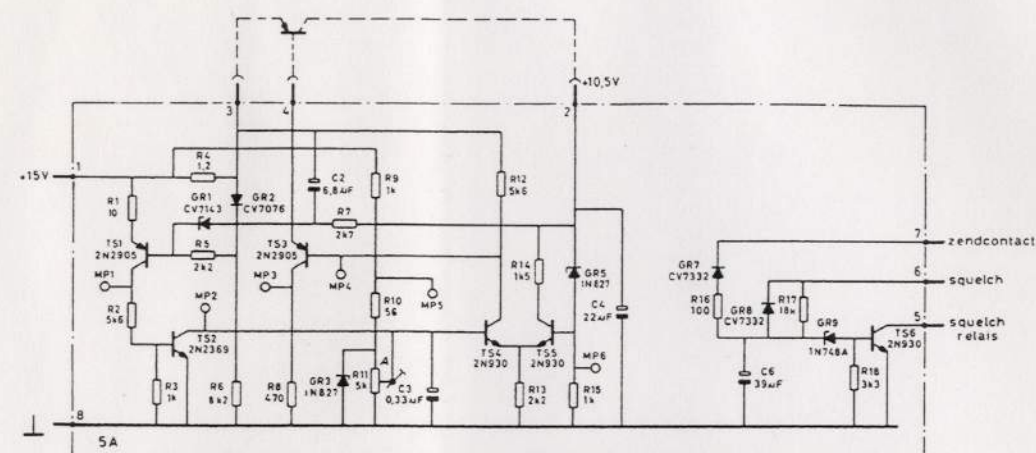


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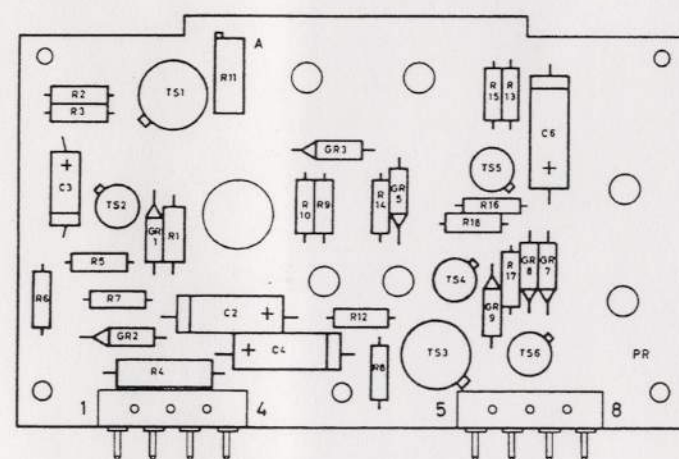


SPORENZIDE 3B

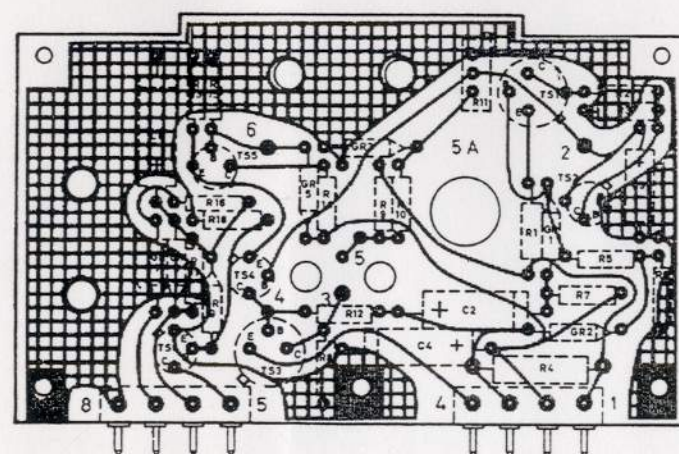




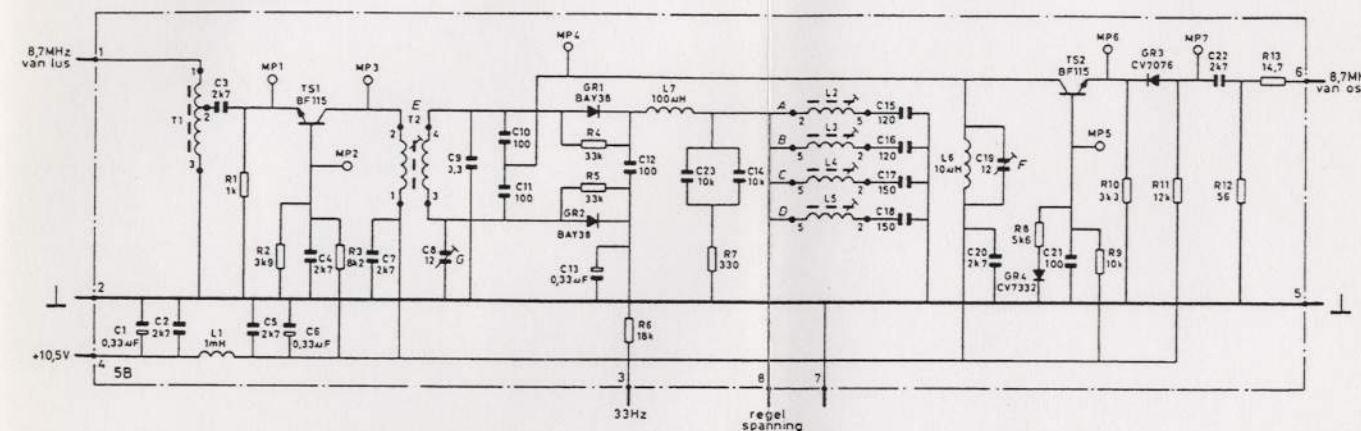
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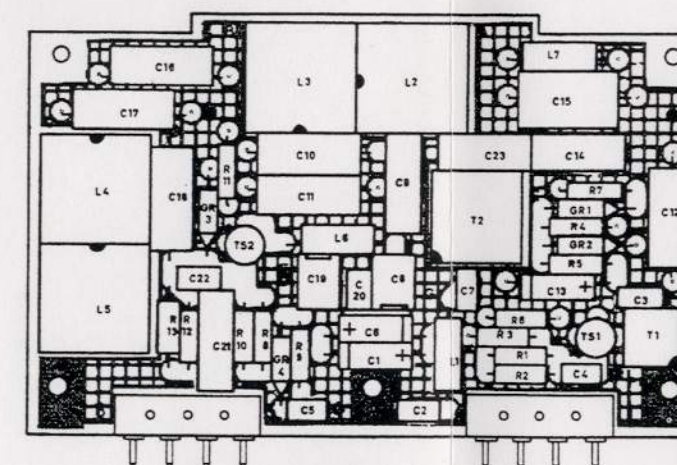
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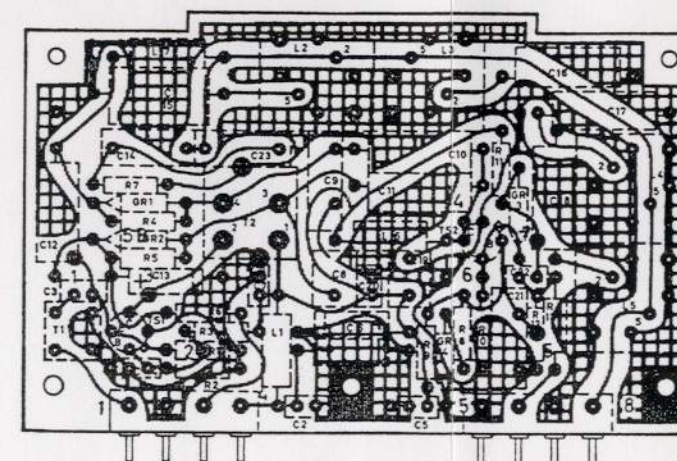
SPORENZIDE 5A



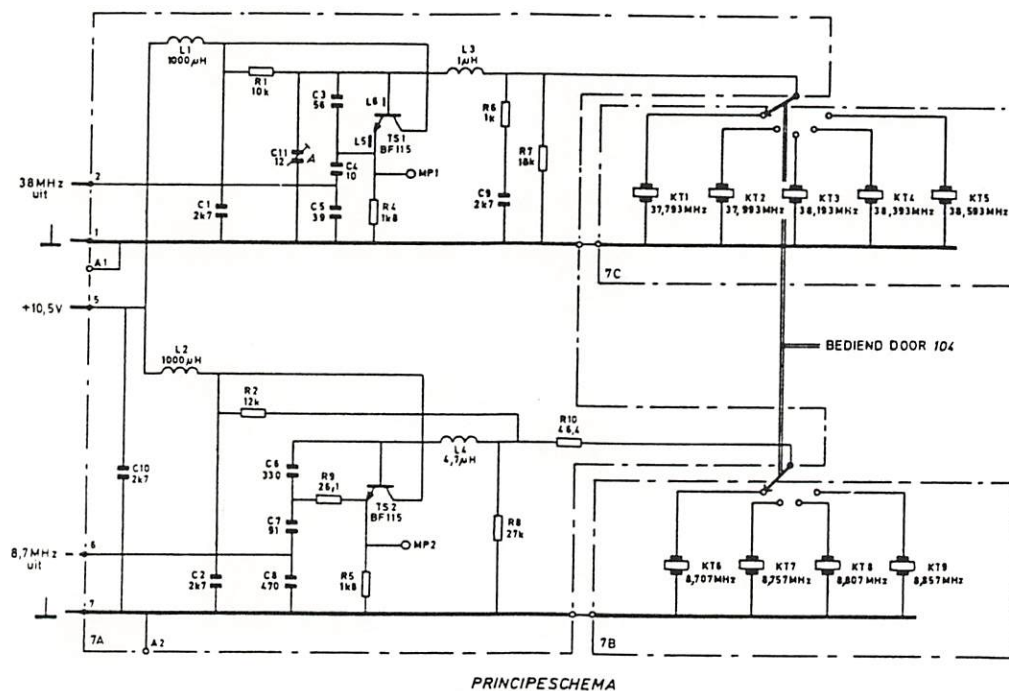
PRINCIPESHEMA



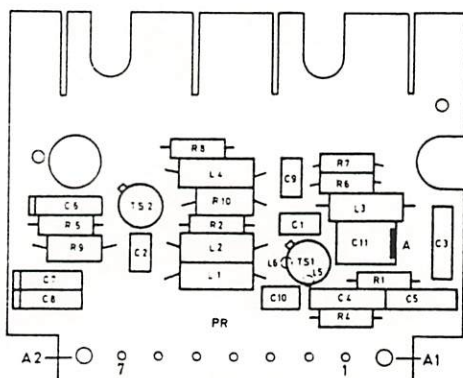
ONDERDELENZIDE 5B



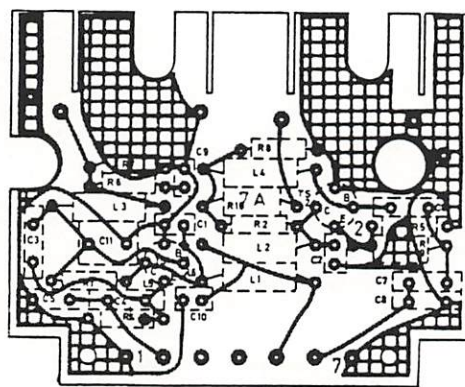
SPORENZIDE 5B



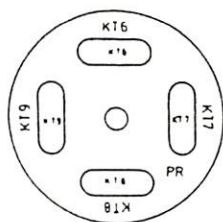
PRINCIPESCHEMA



ONDERDELENZUDE 7A



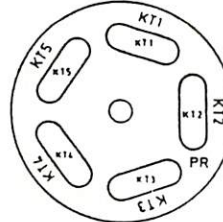
SPORENZUDE 7A



ONDERDELENZUDE 7B



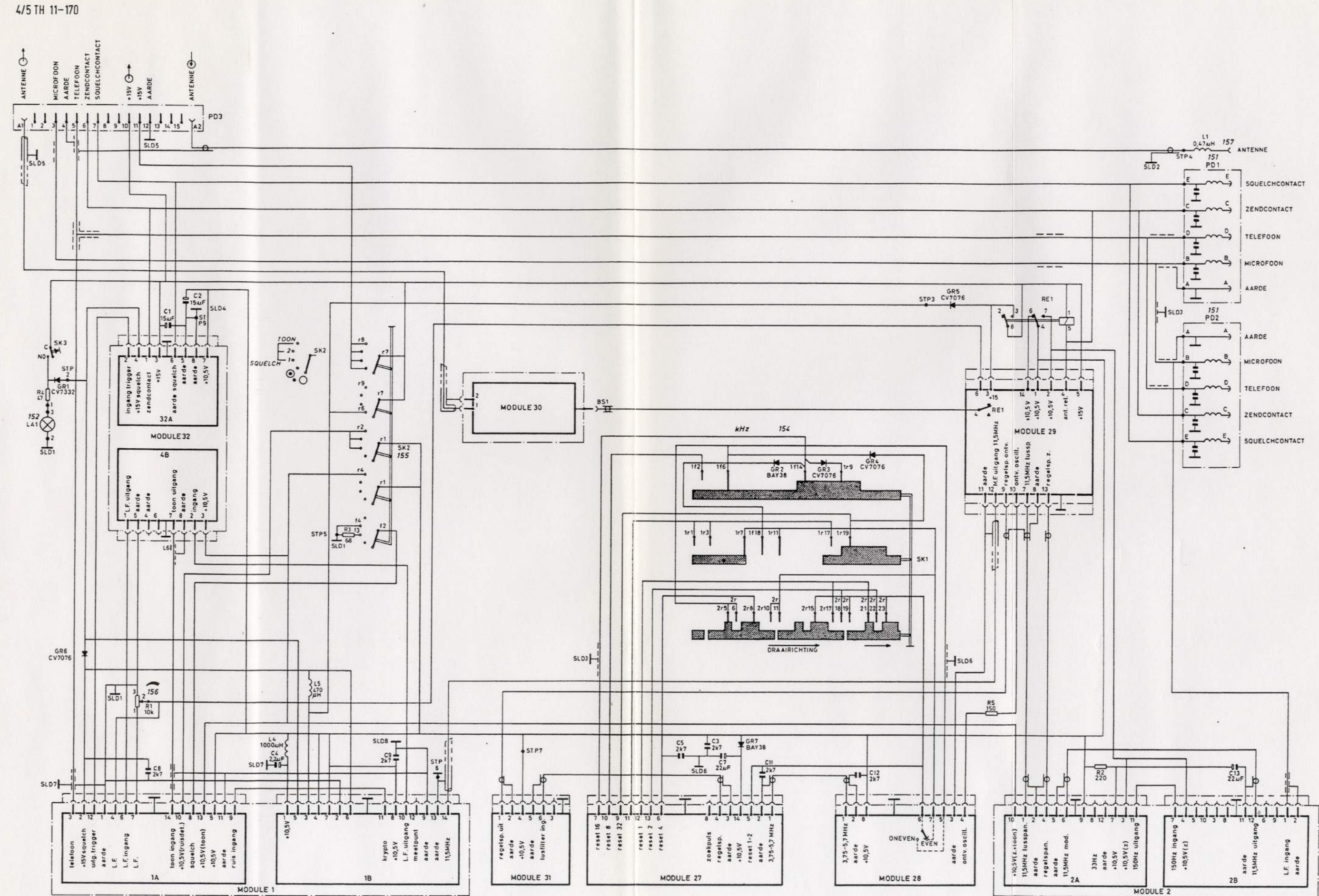
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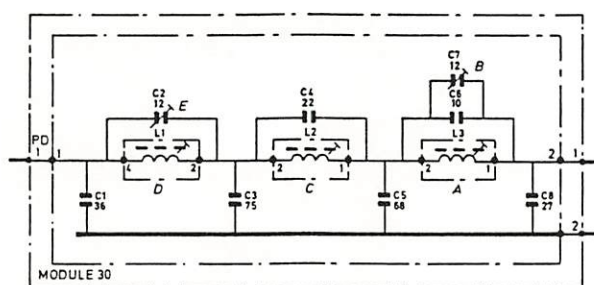


ONDERDELENZUDE 7C

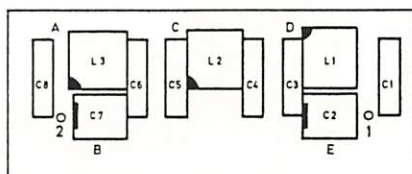


SPORENZUDE 7C

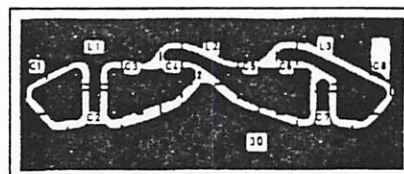




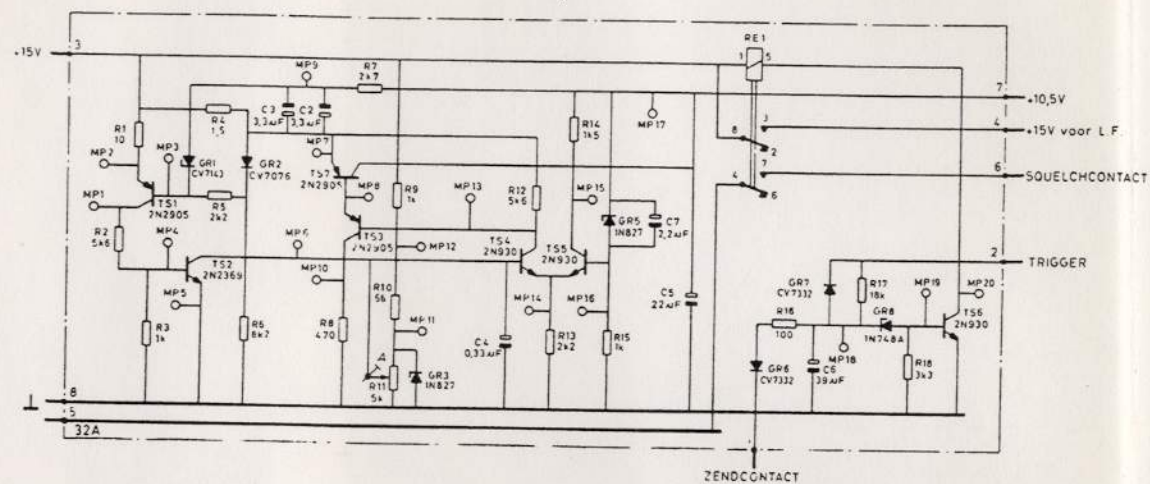
PRINCIPESHEMA



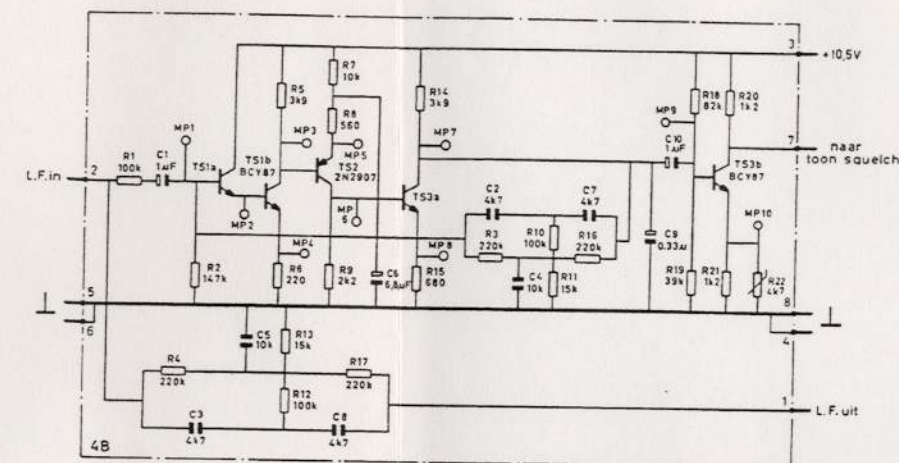
ONDERDELENZUDE 30



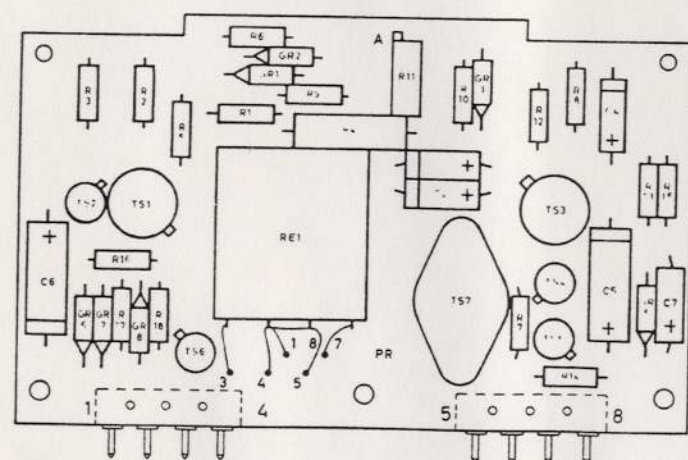
SPORENZUDE 30



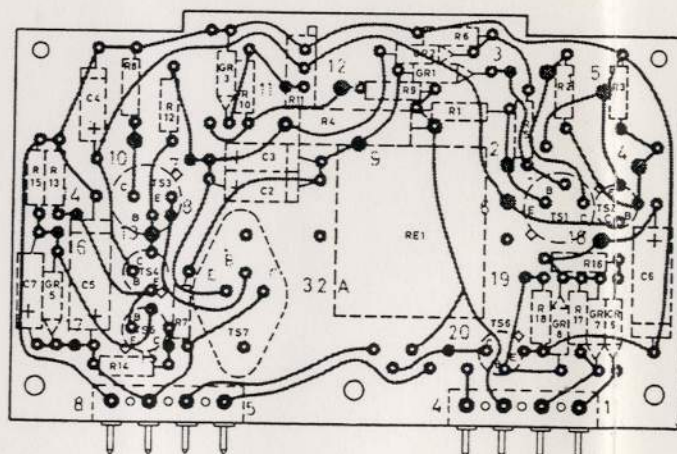
PRINCIPESHEMA



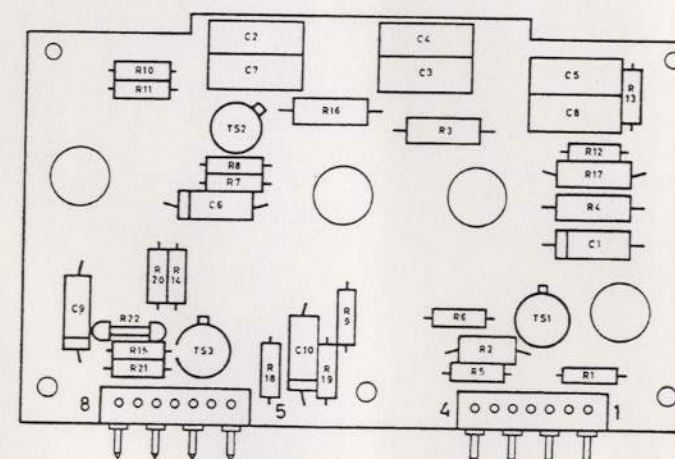
PRINCIPESHEMA



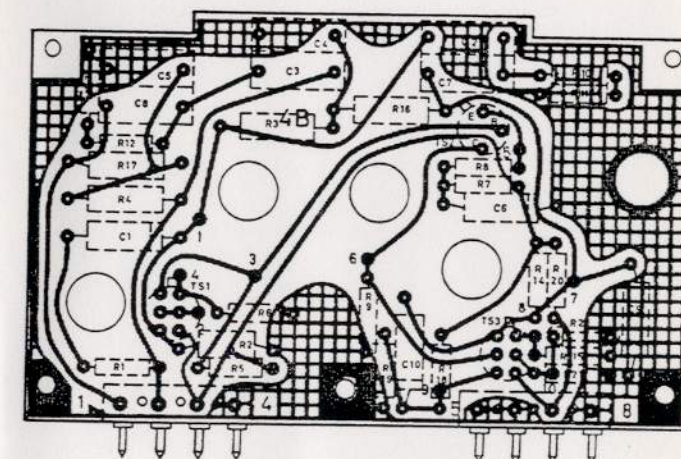
ONDERDELENZIDE 32A



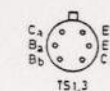
SPORENZIDE 32A

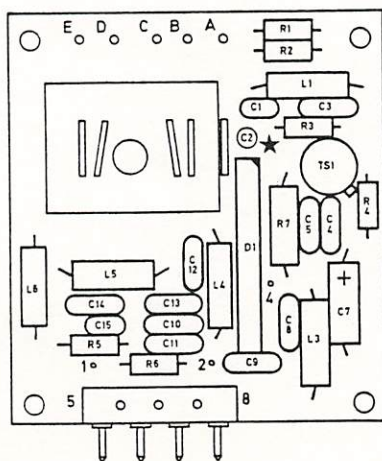
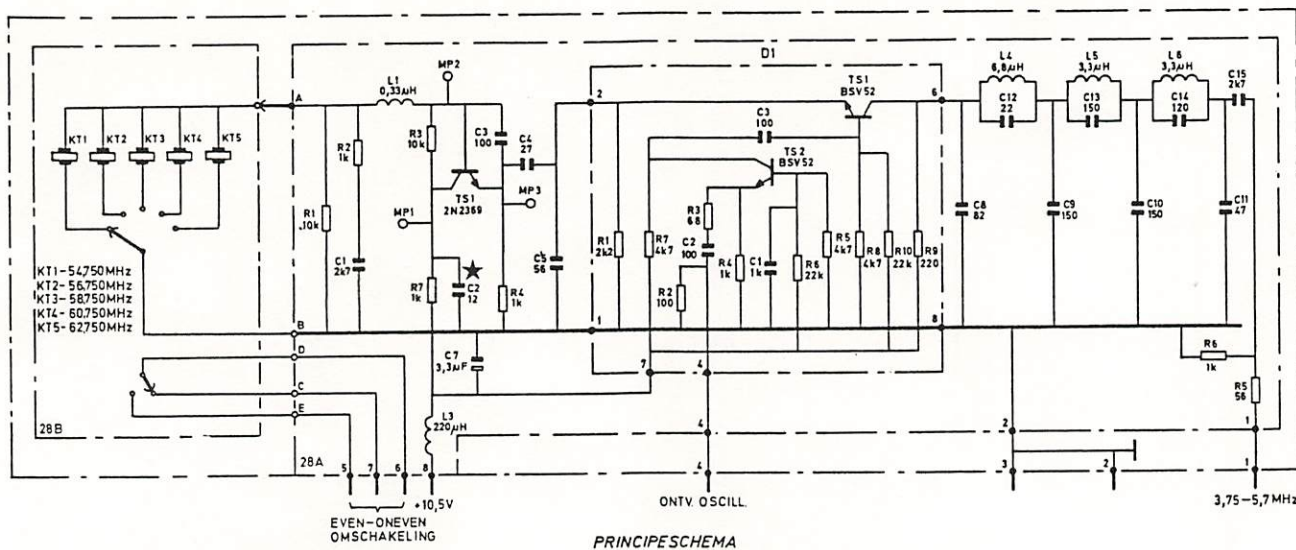


ONDERDELENZIDE 4B

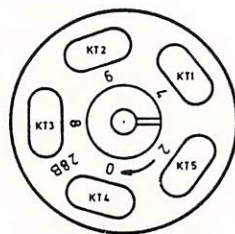
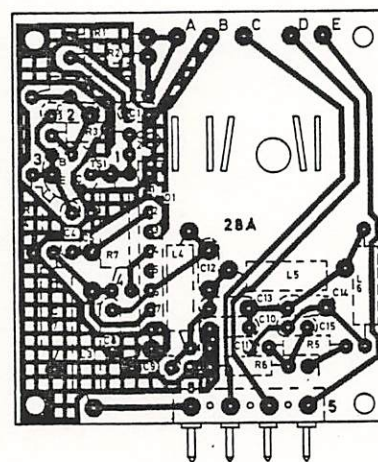


SPORENZIDE 4B

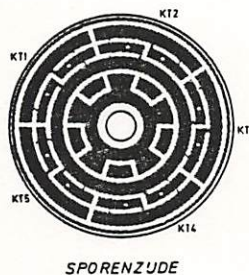




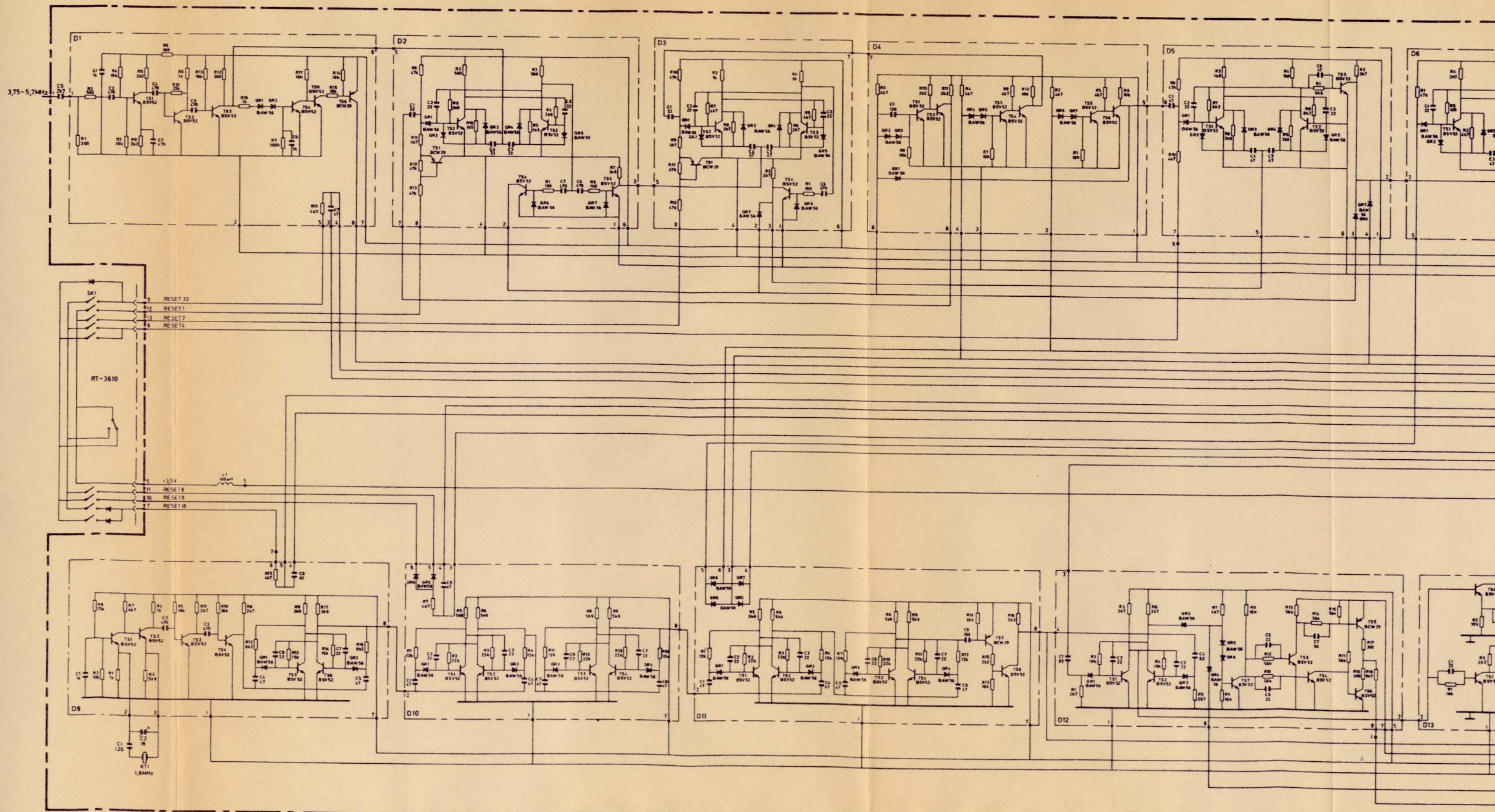
28A

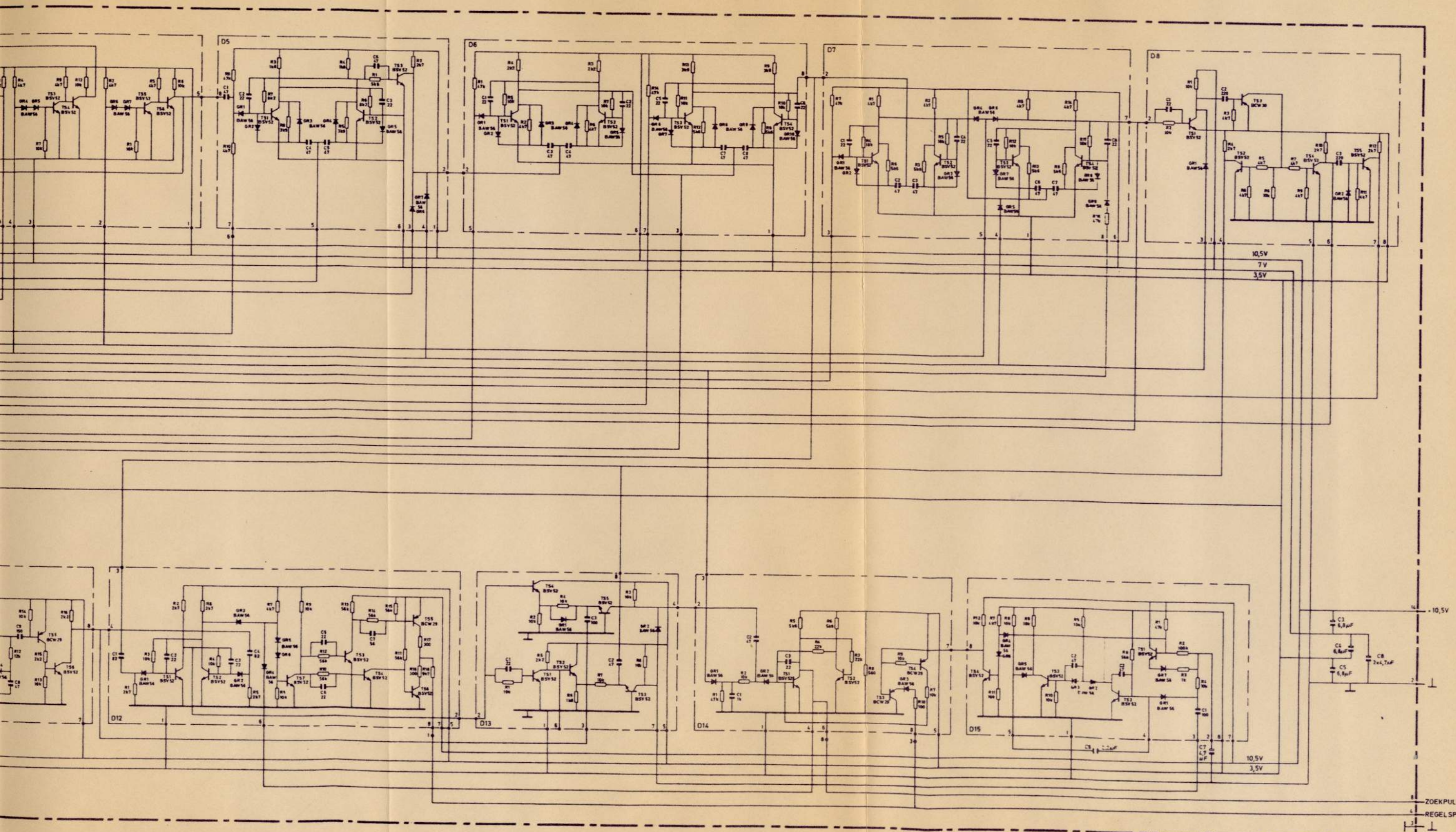


28B

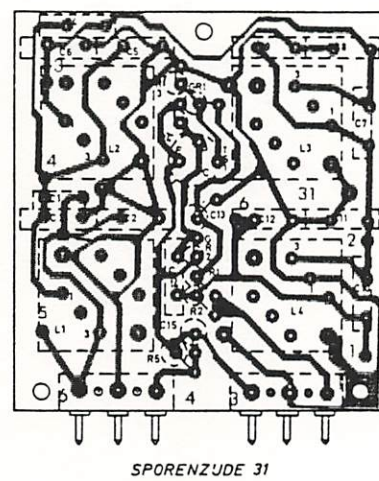
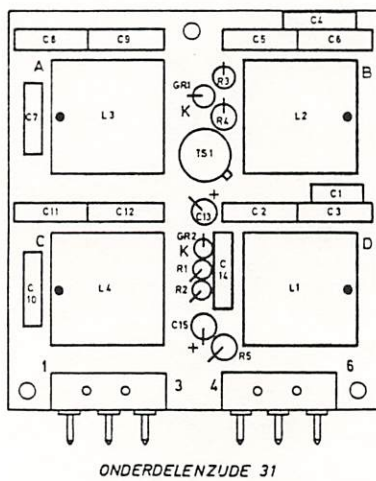
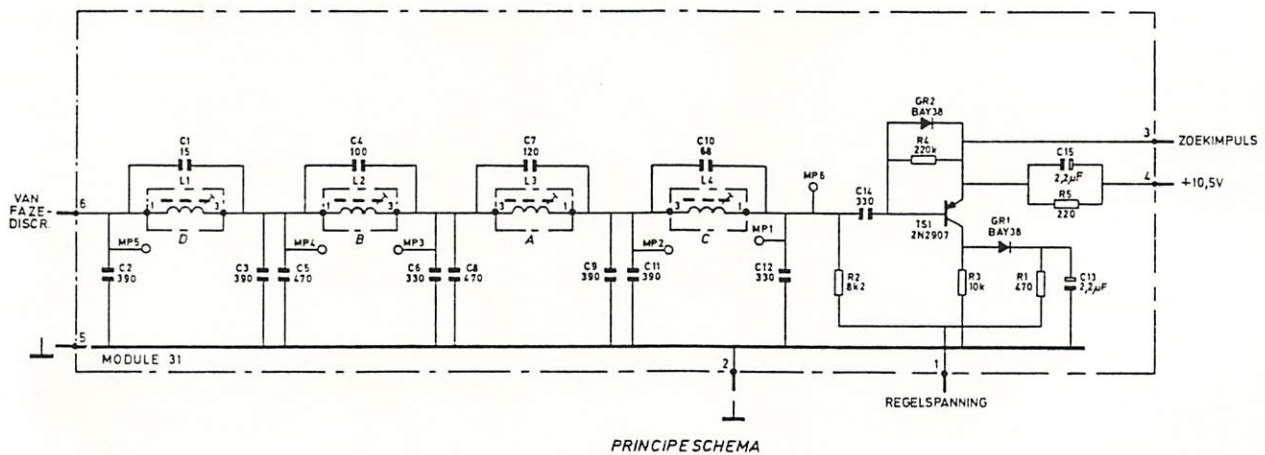


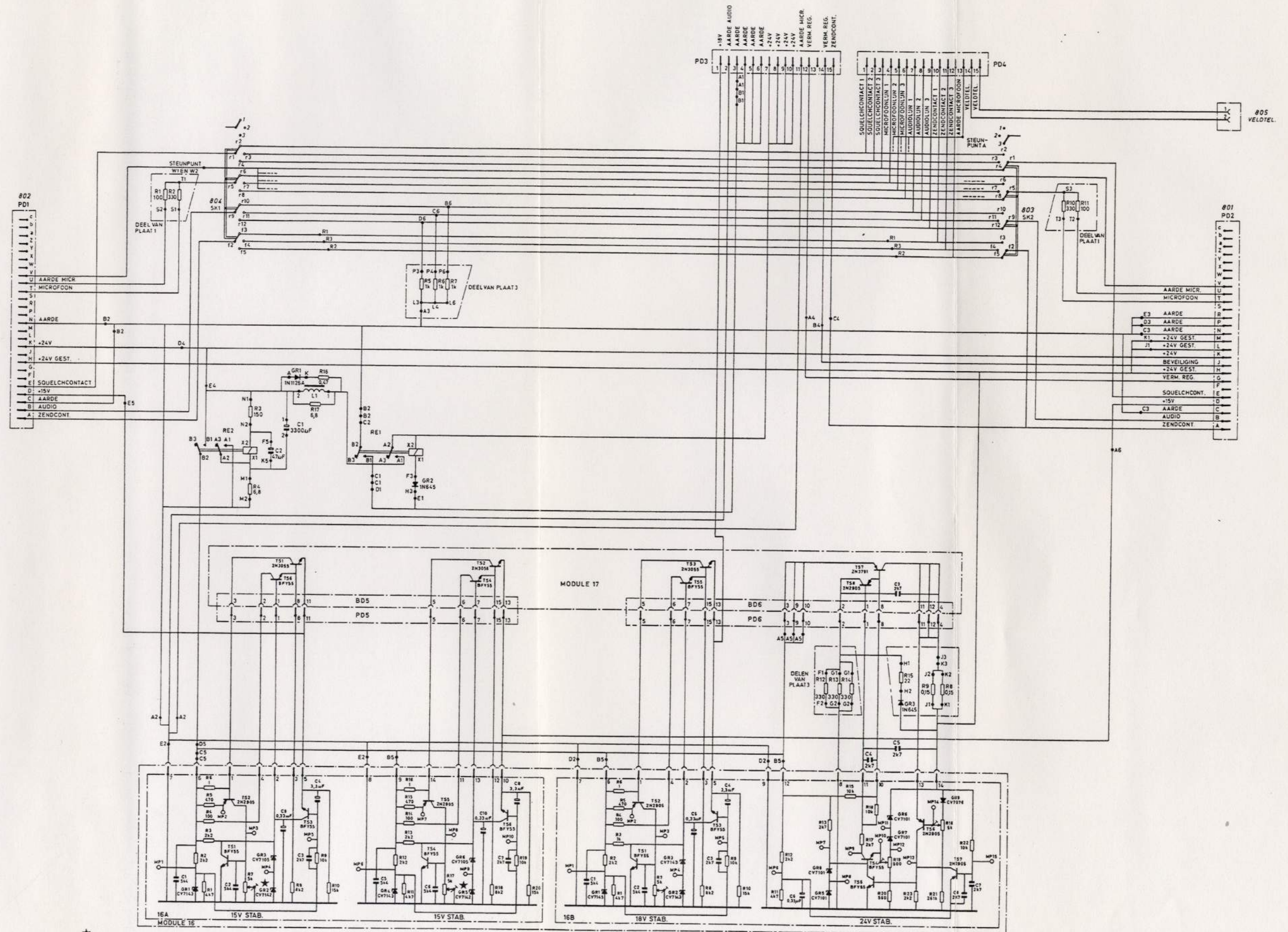
★ C2, ZIE UITVOERINGSVORMEN



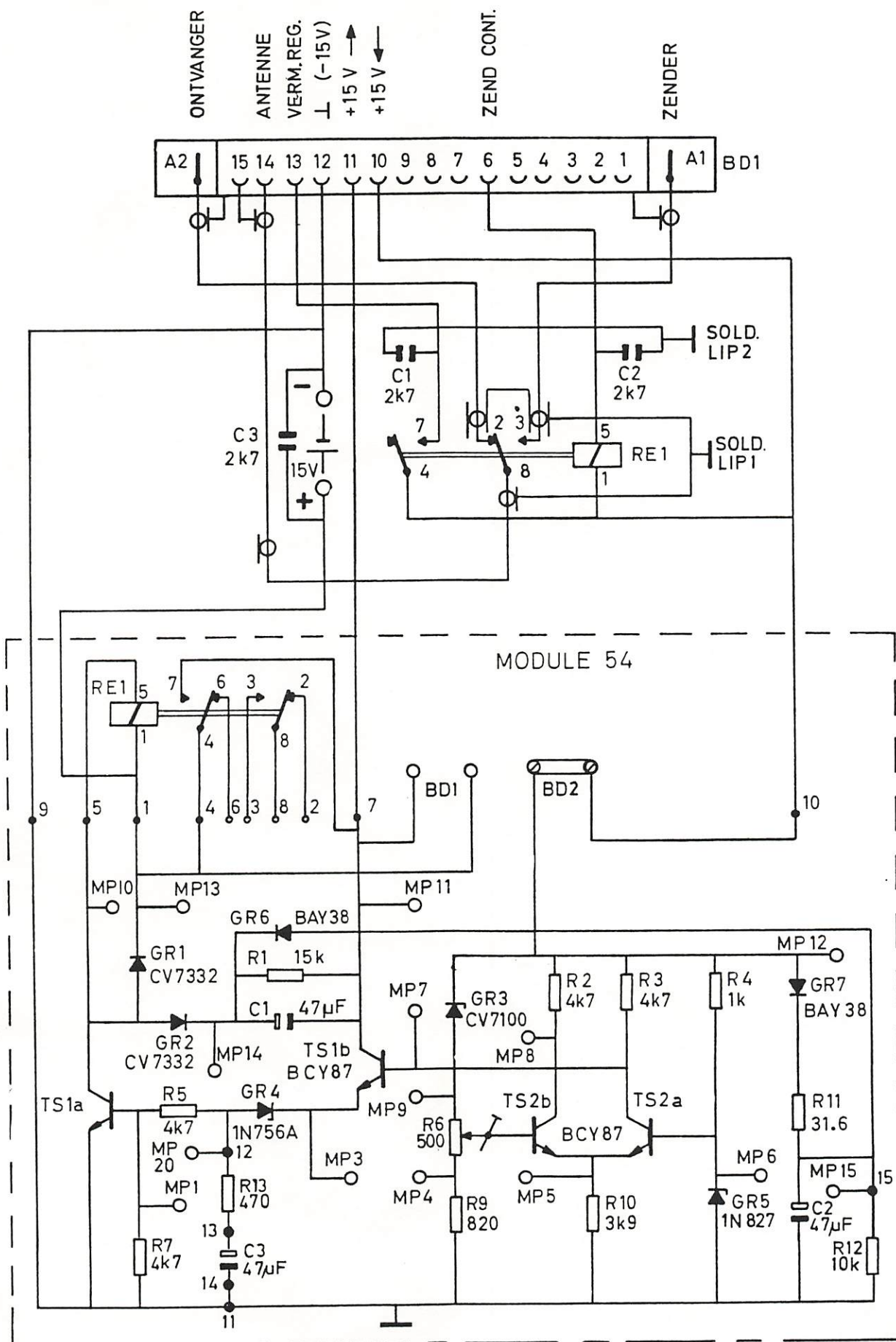


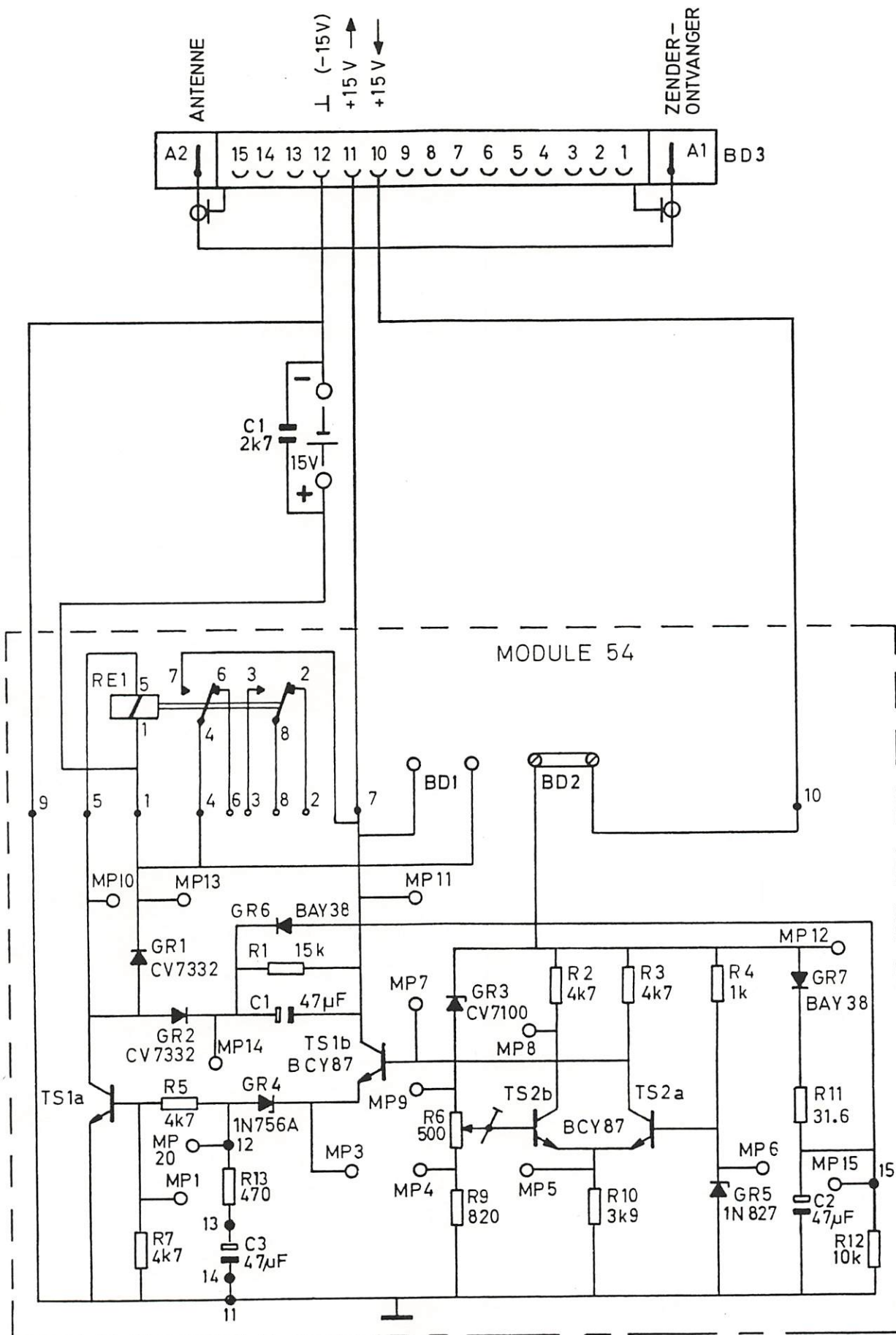
SCHEMA MODULE 27

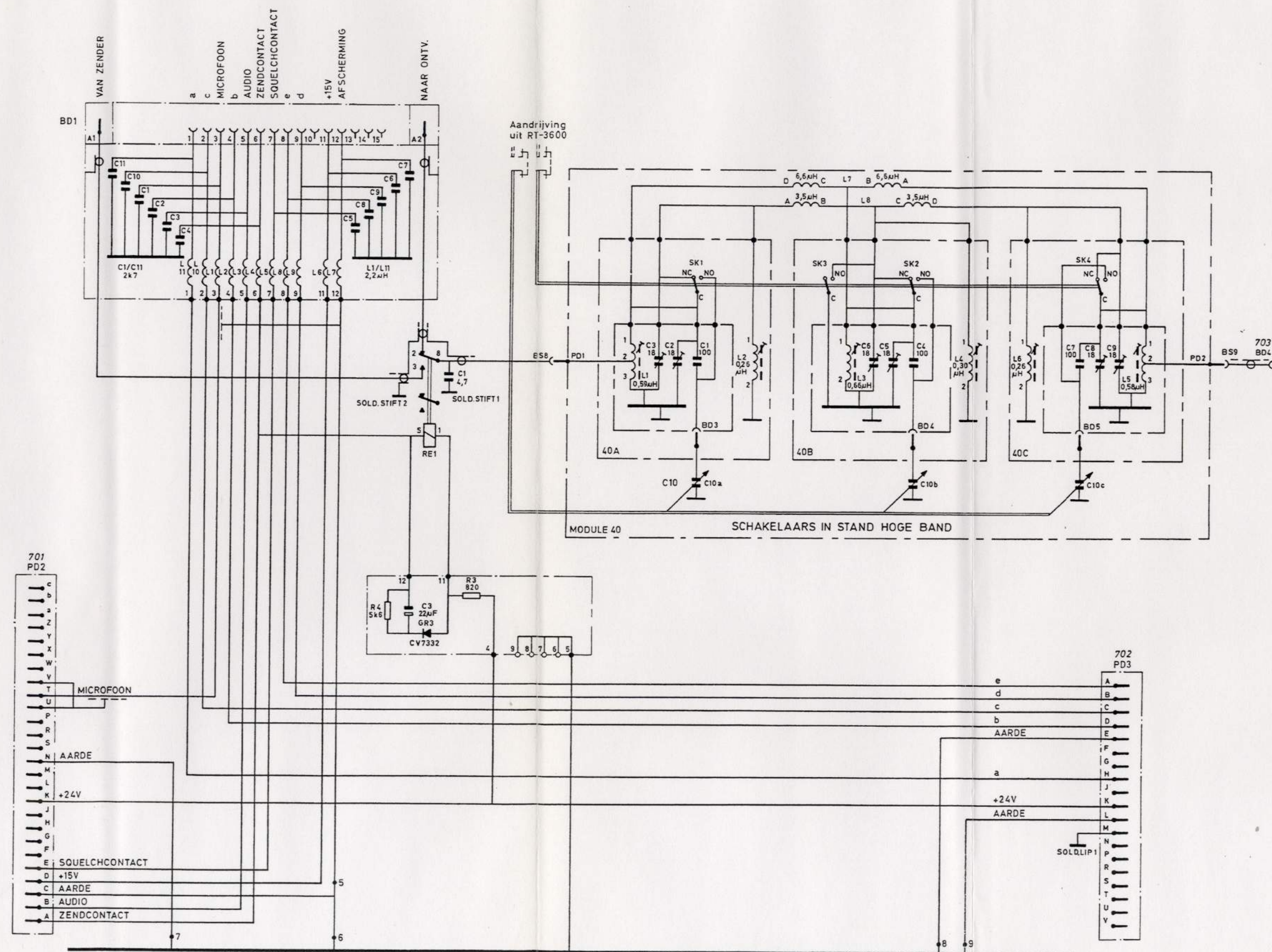


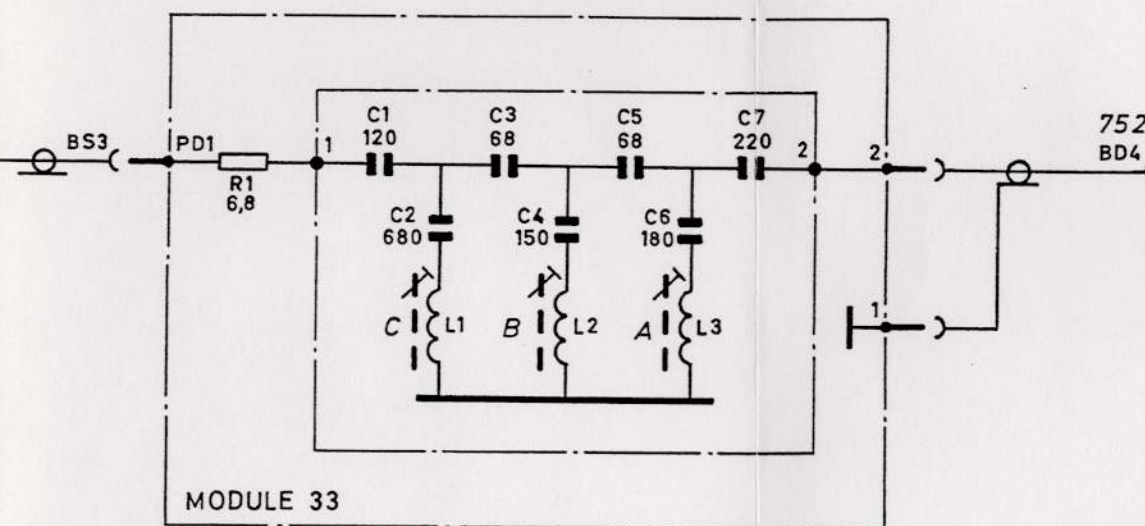
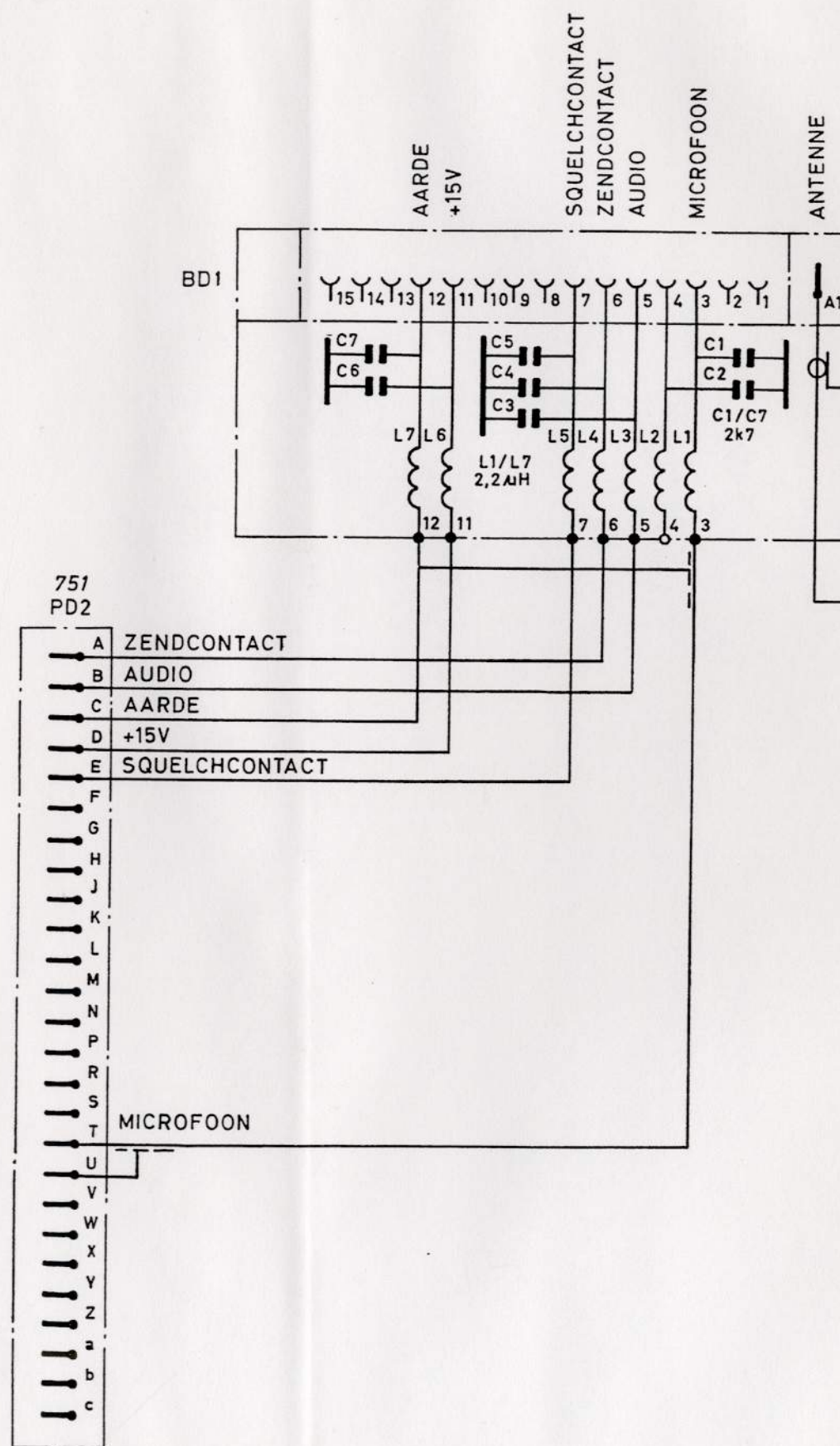


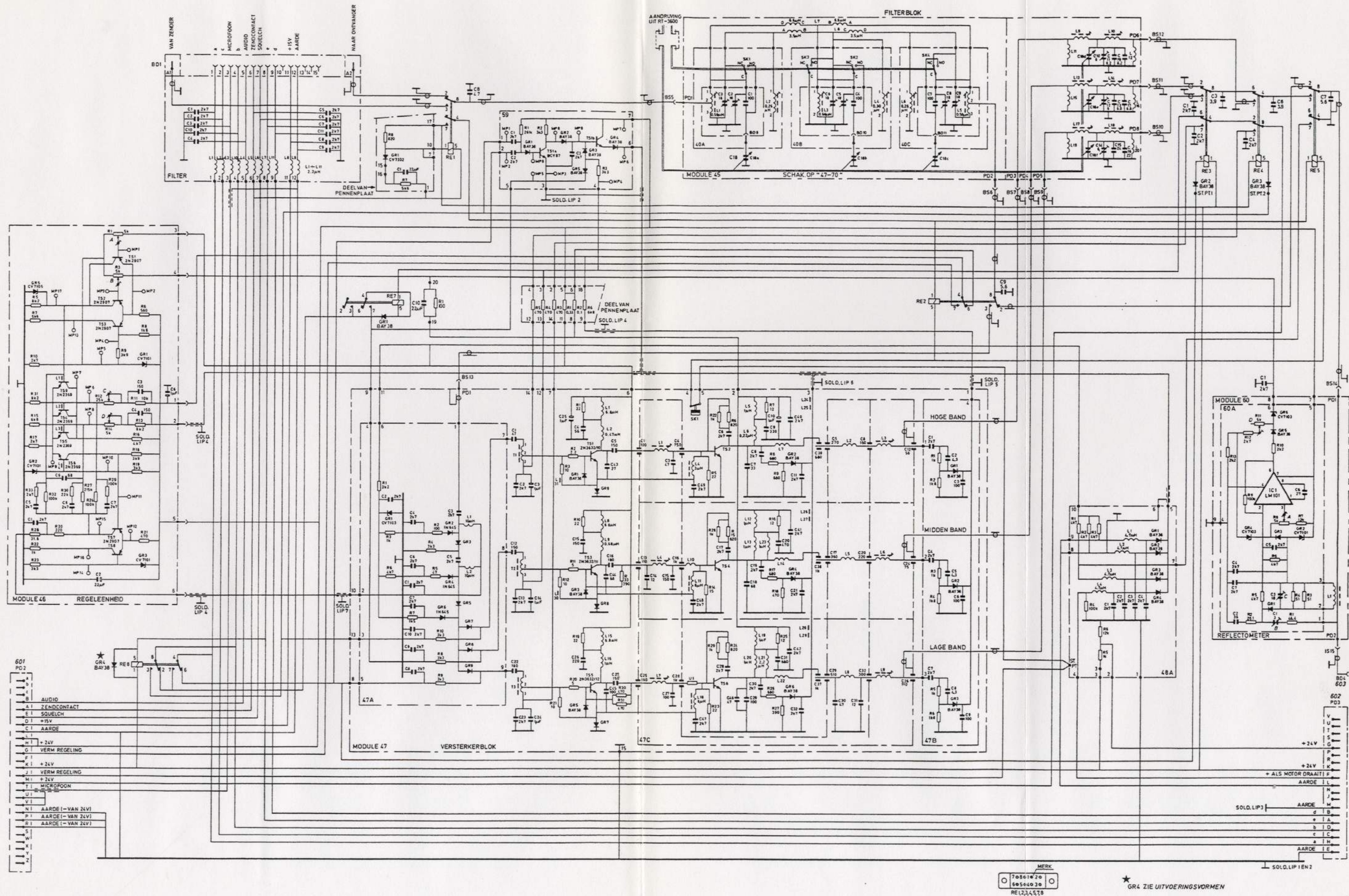
★ GR2,GR5: CV7105 OP PRENTPLATEN 16A UITVOERING "1" ZIE UITVOERINGSVORMEN

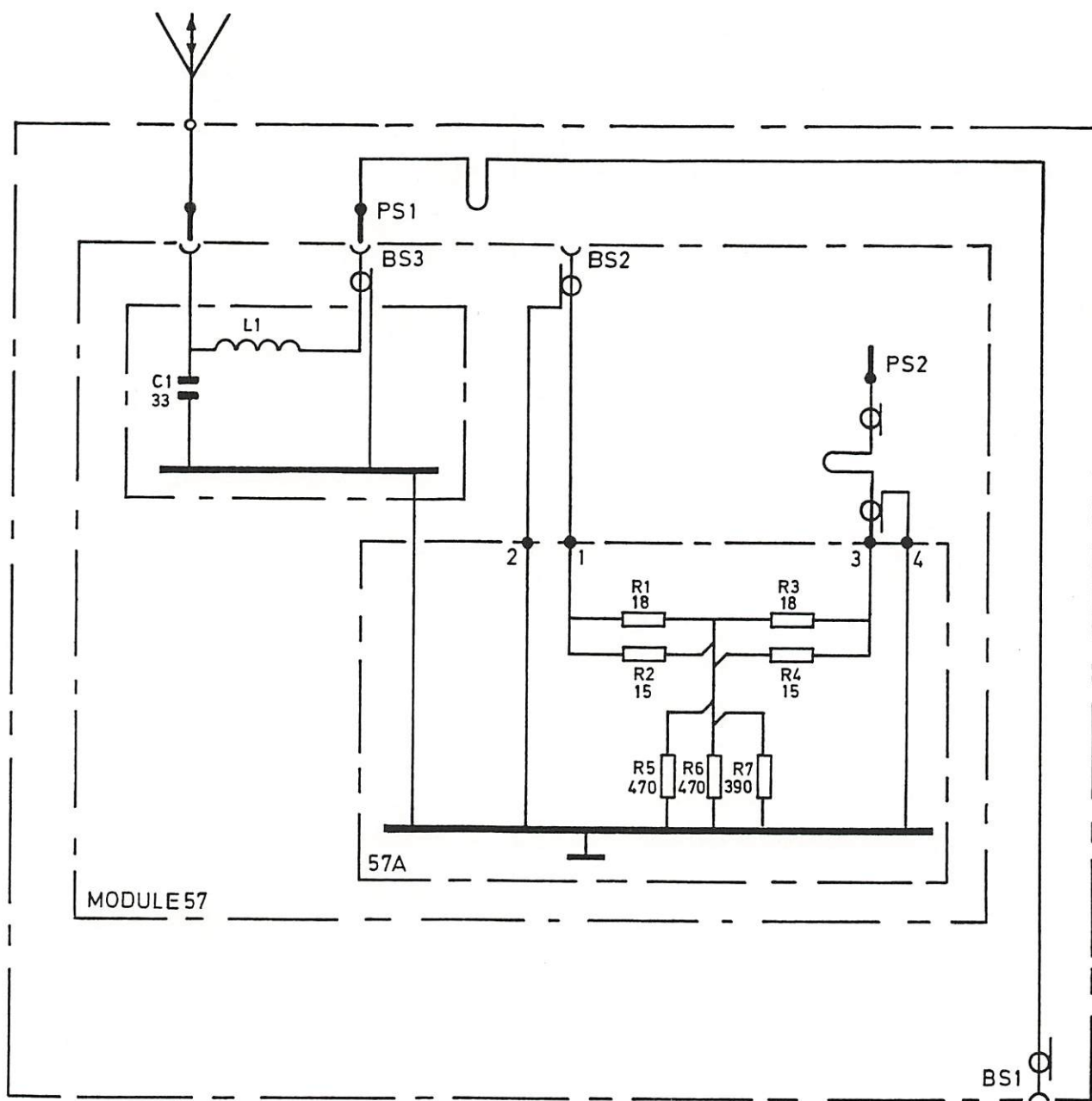




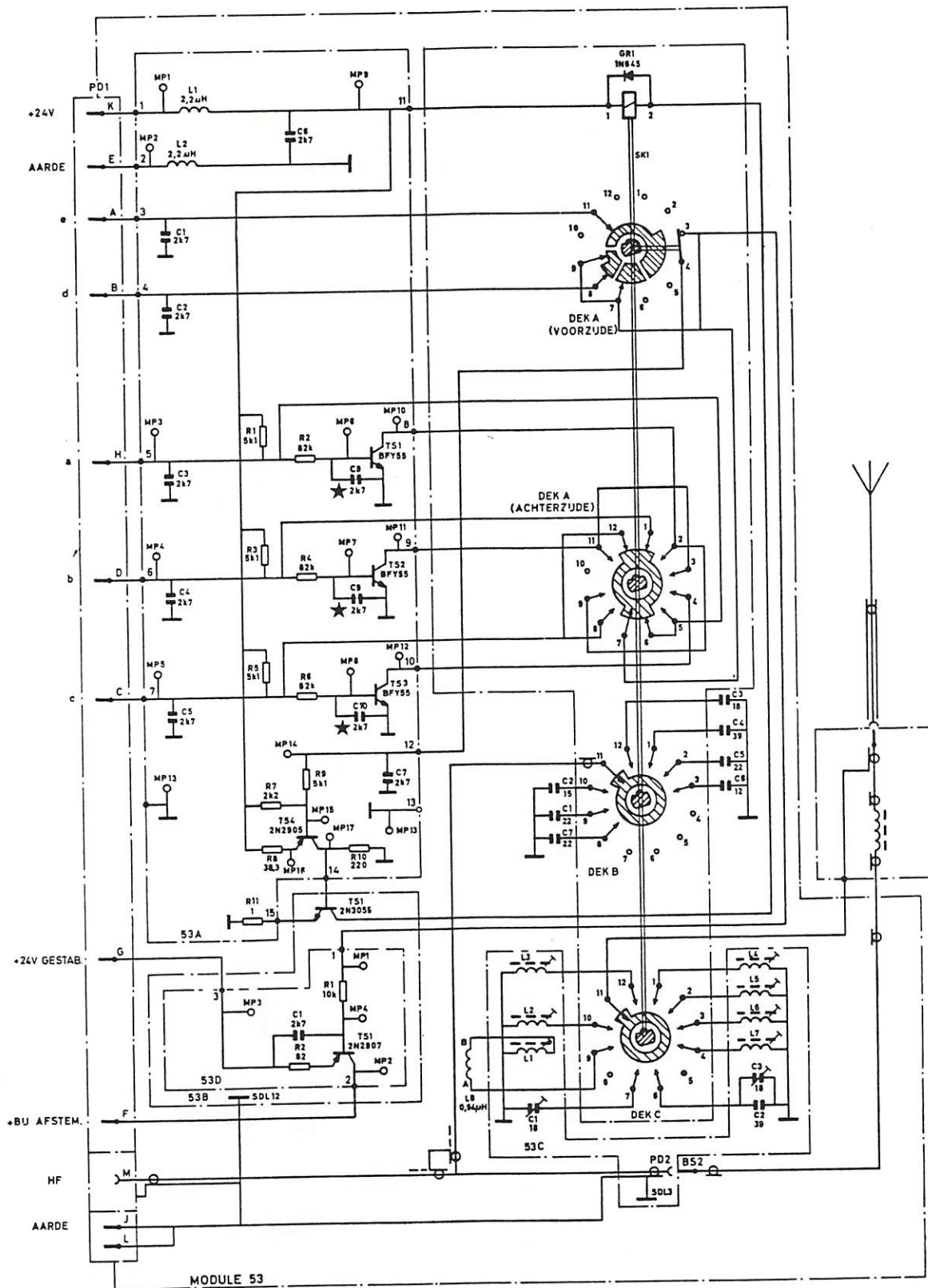




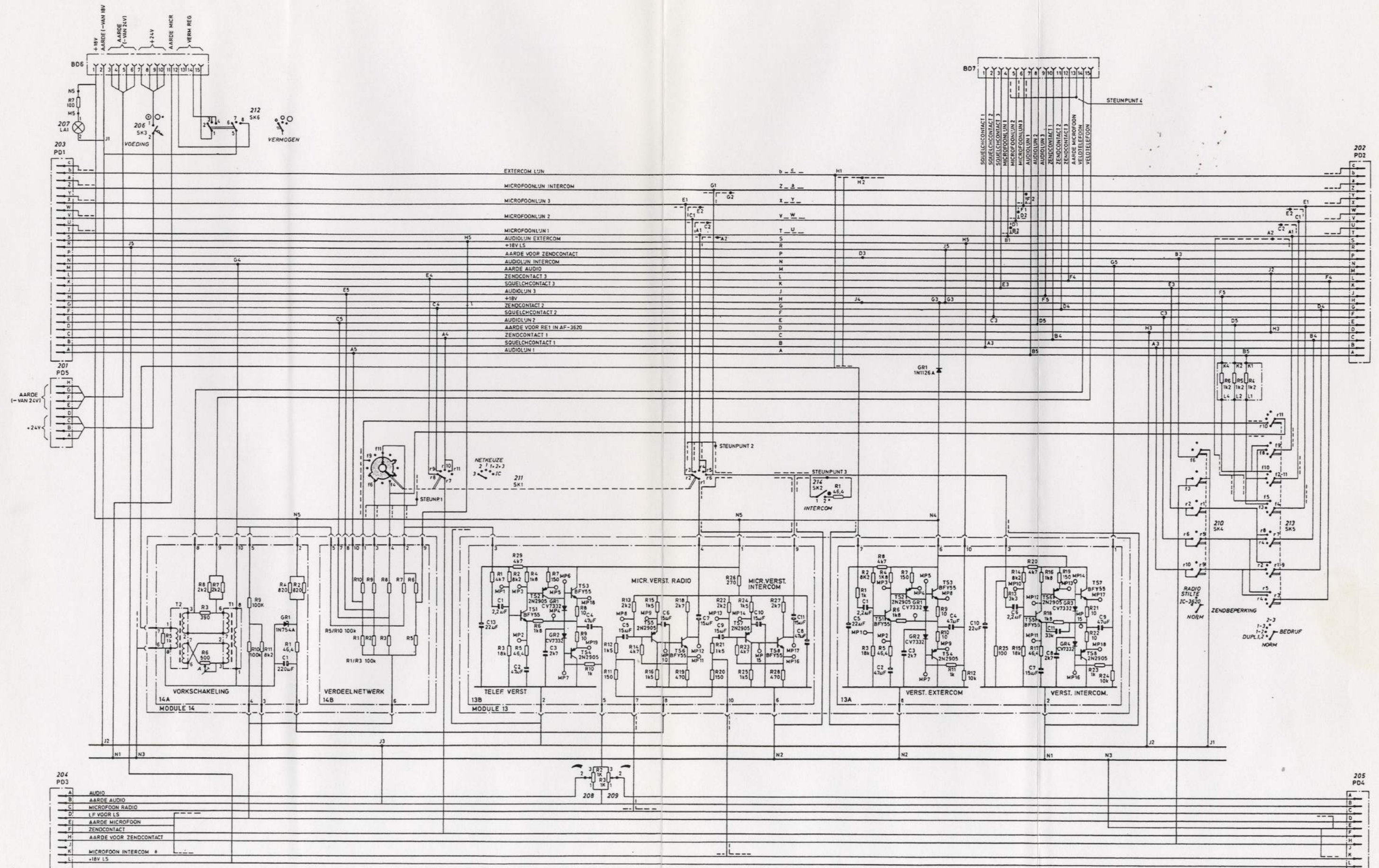


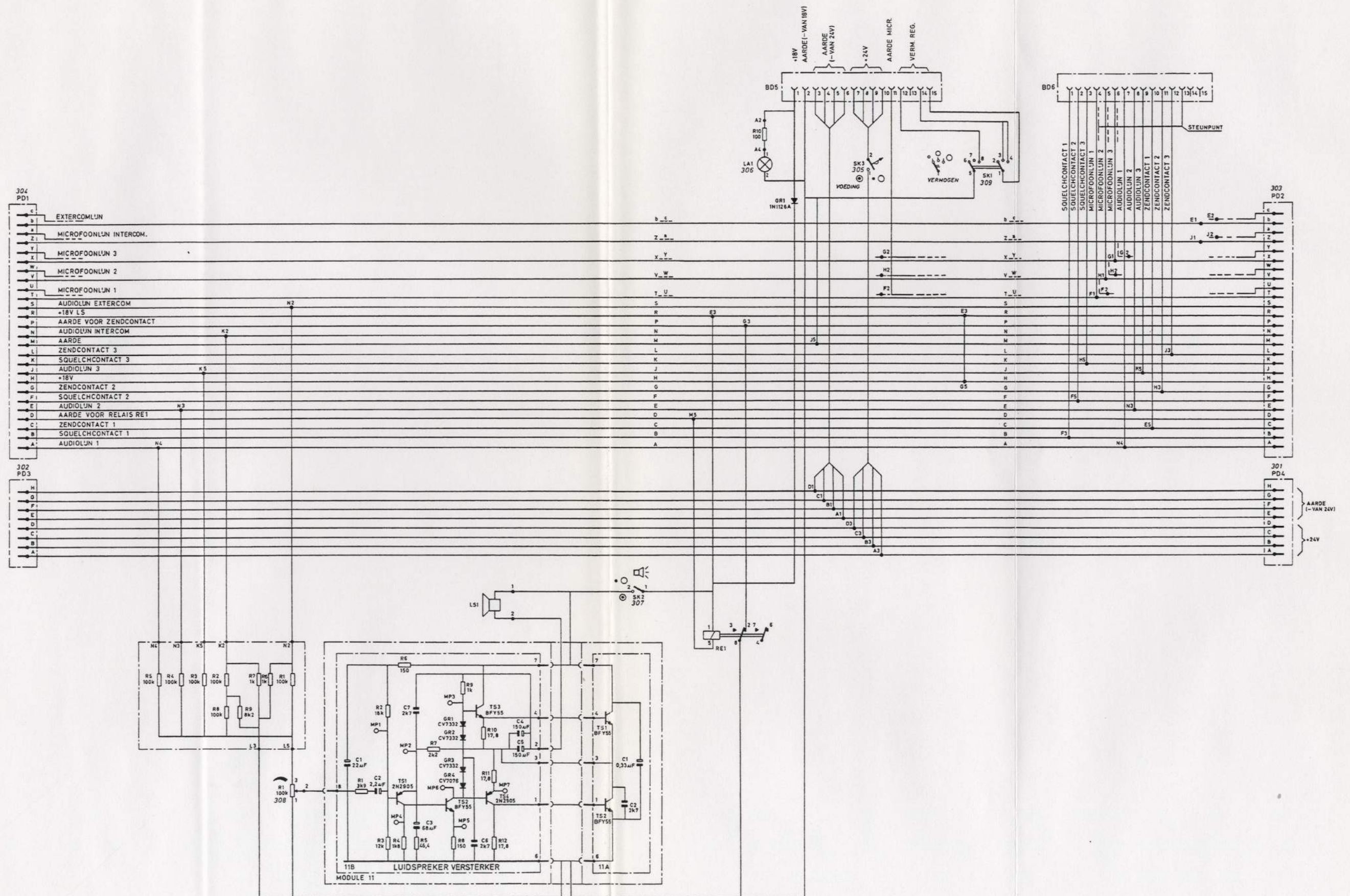


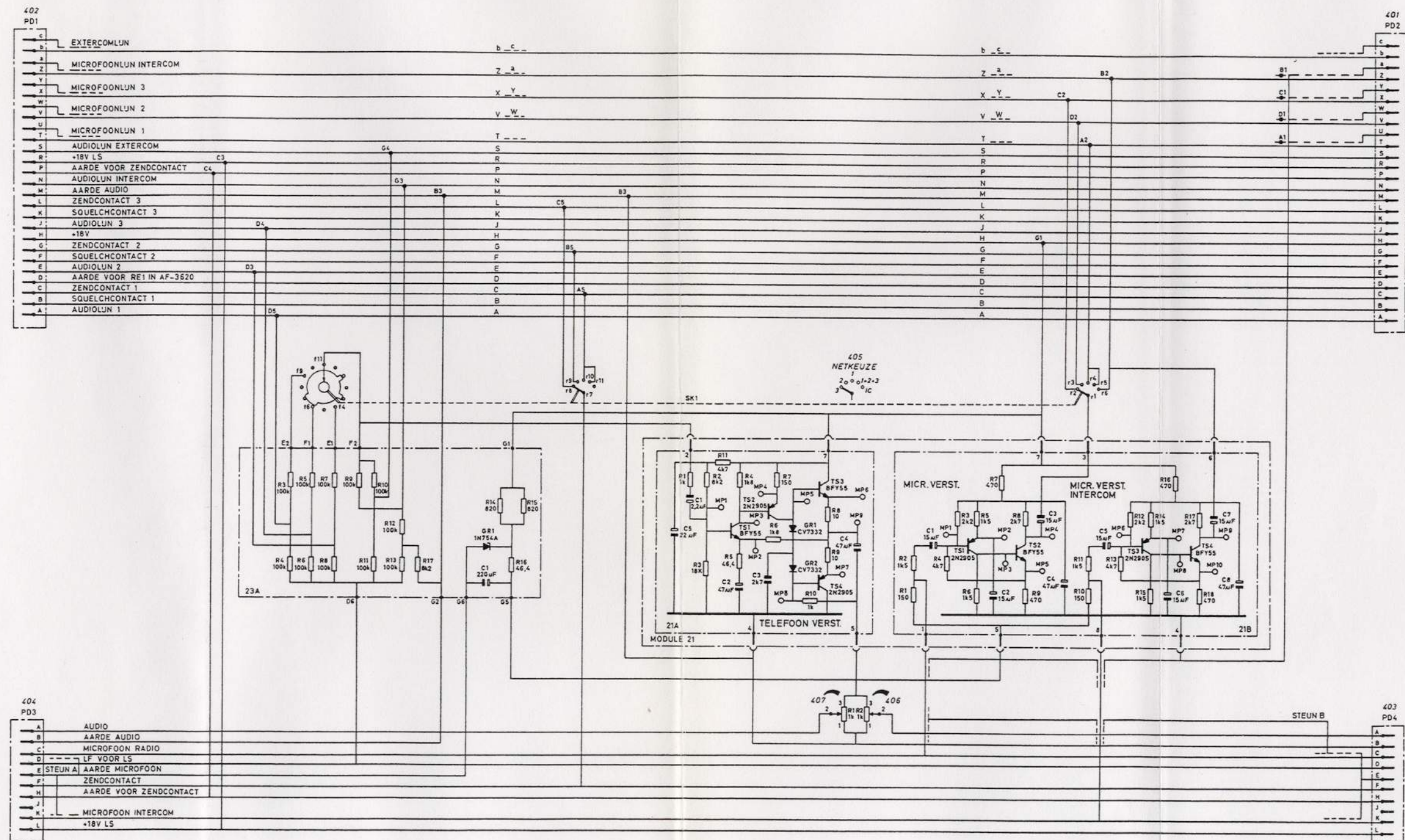
4/5 TH 11-170

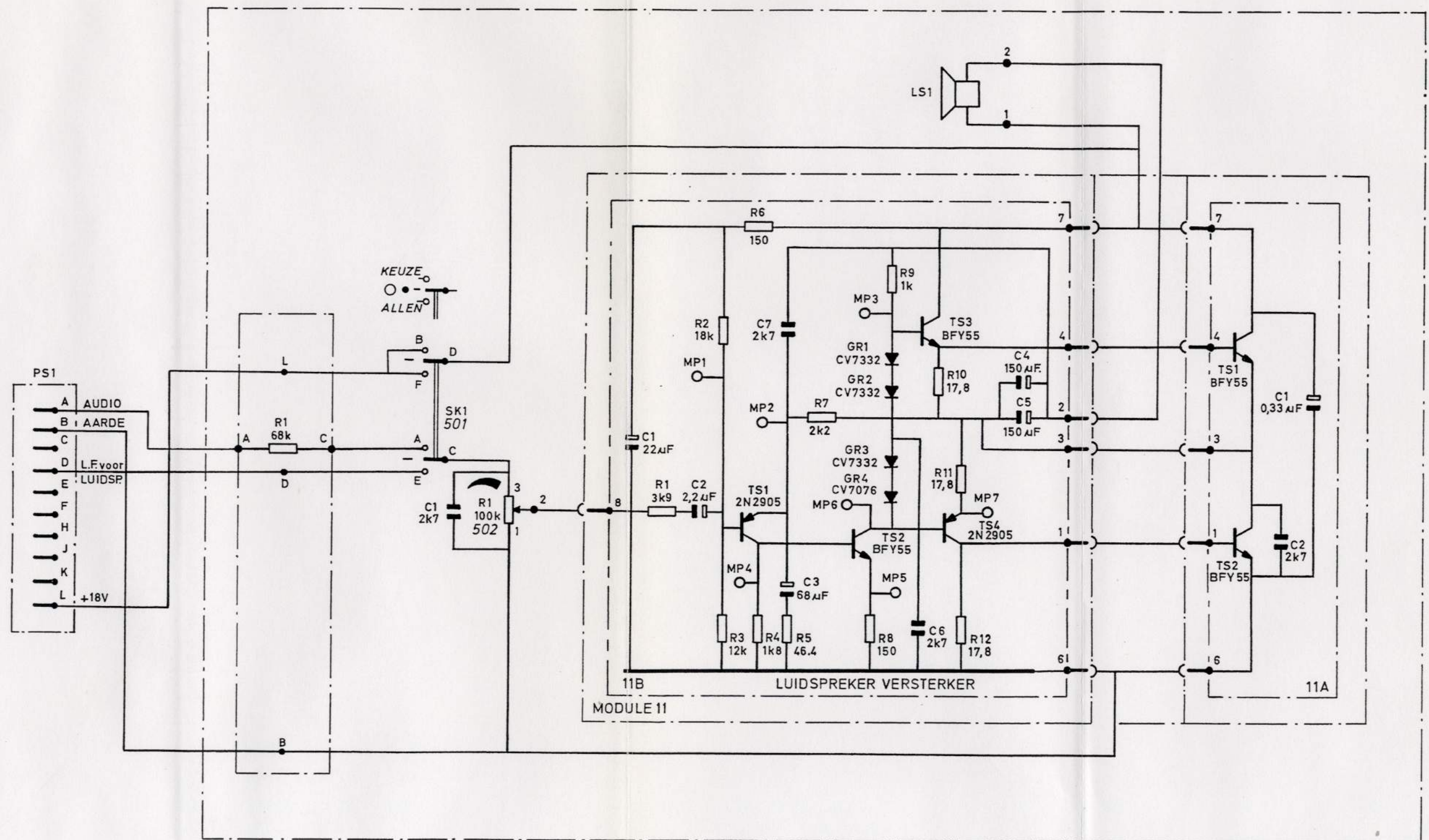


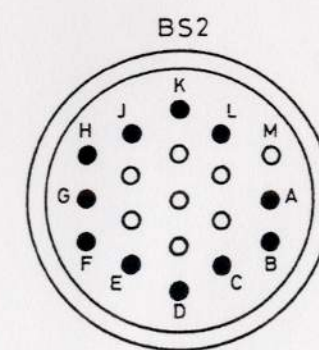
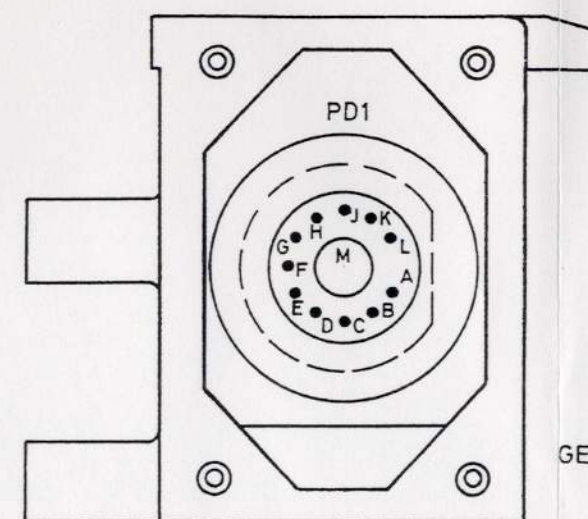
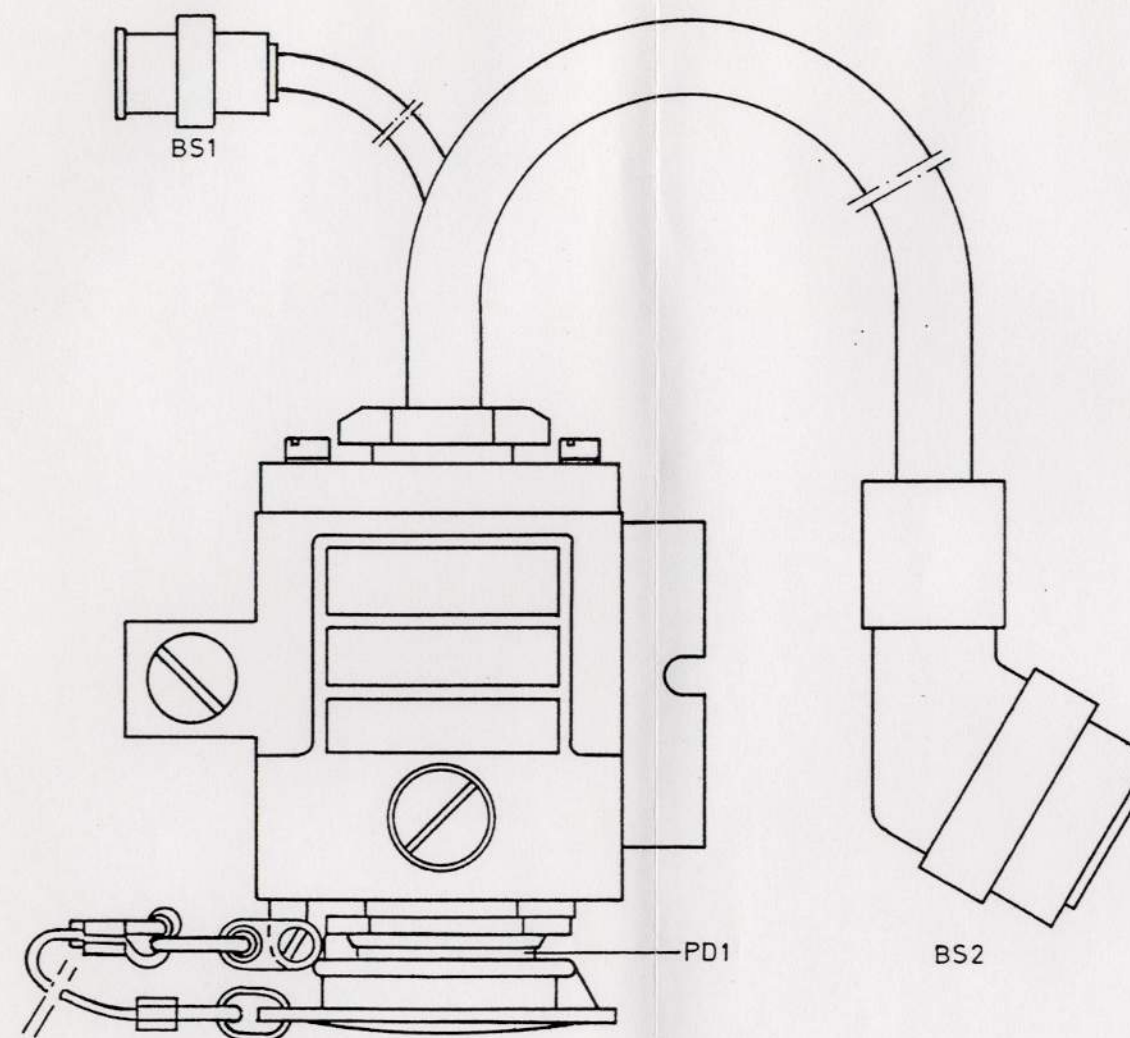
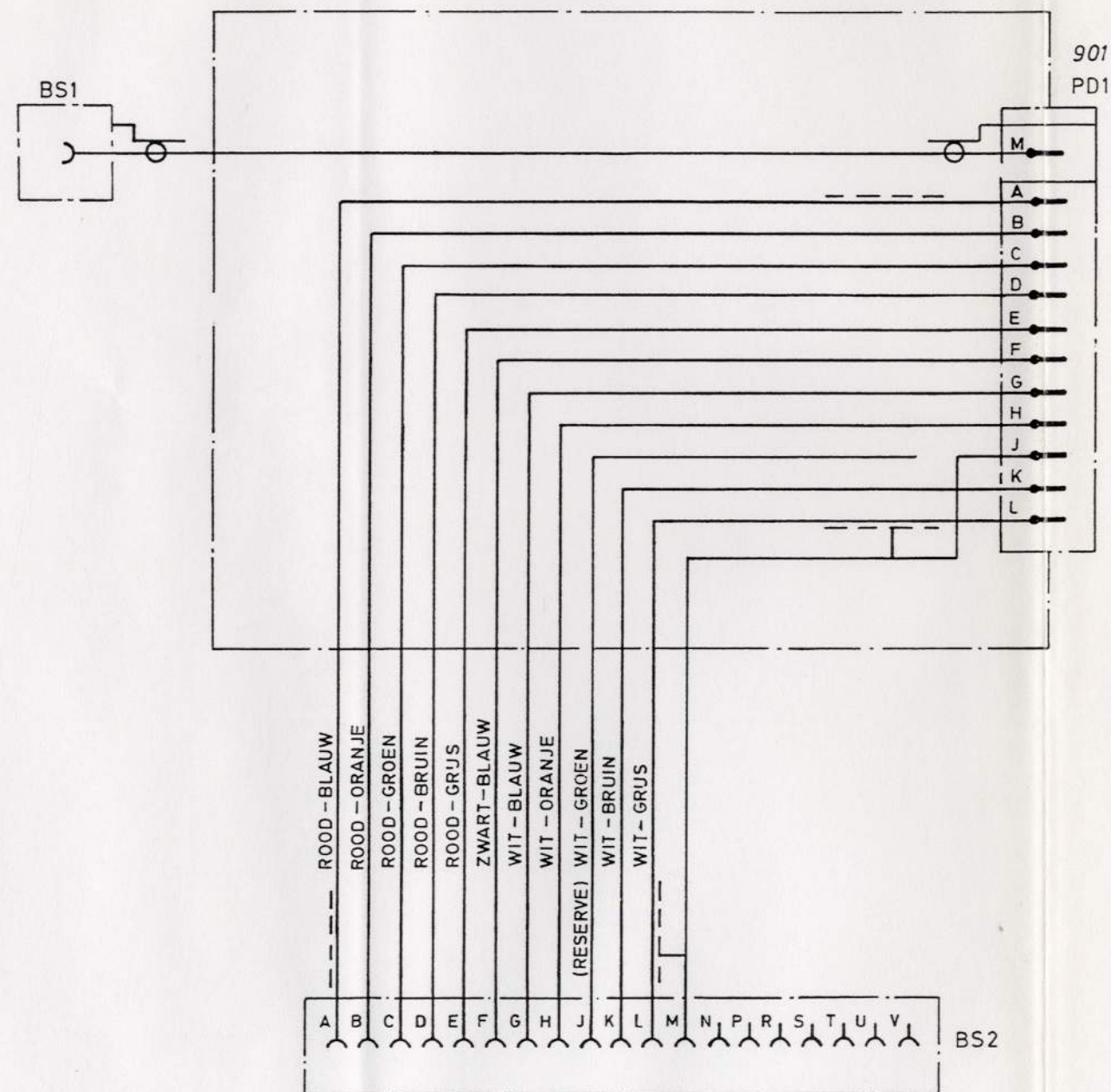
★ C8, C9, C10 = GR1, GR2, GR3 (BAY38) OP PRENTPLATEN 53A UITVOERING "1", ZIE UITVOERINGSVORMEN.



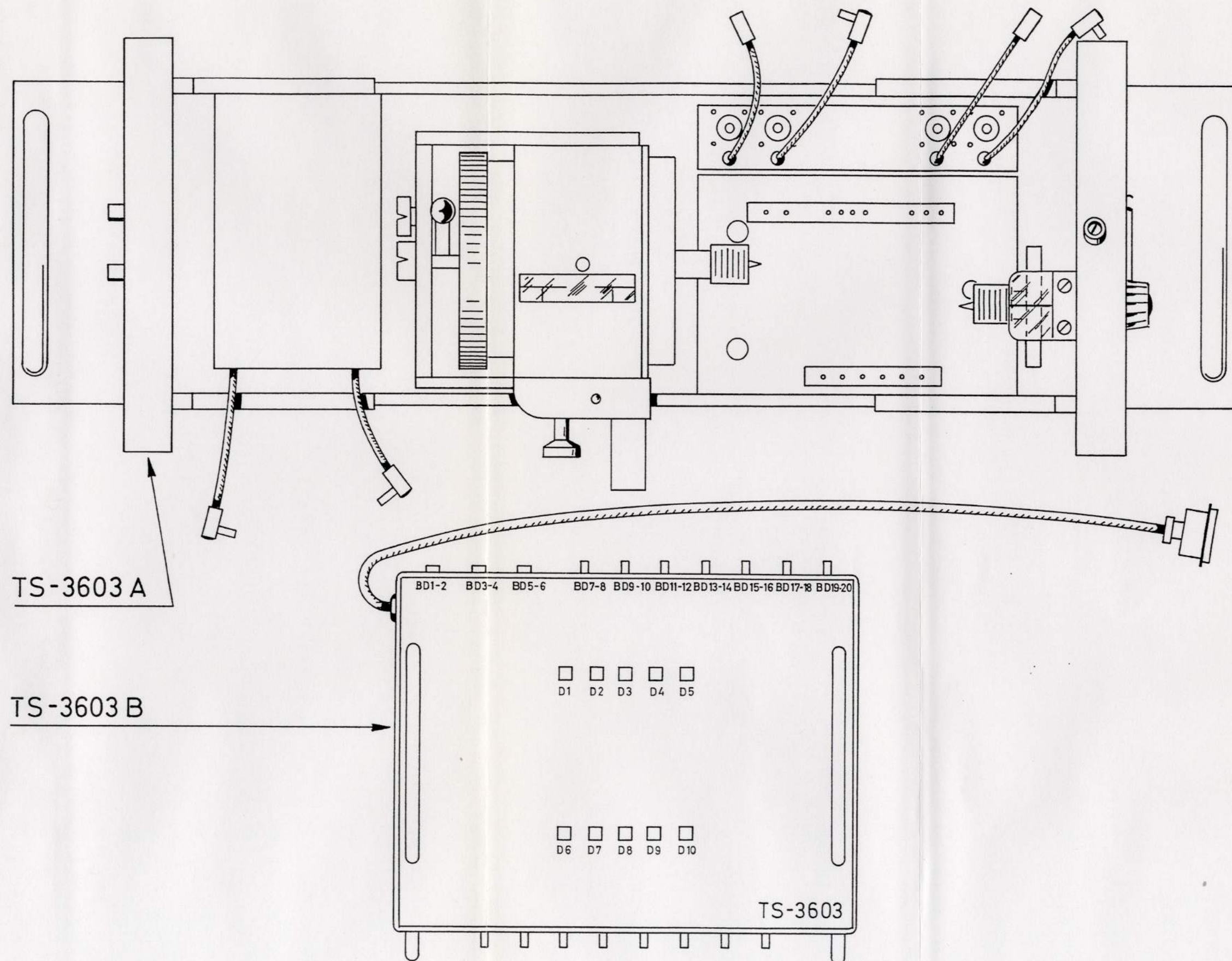


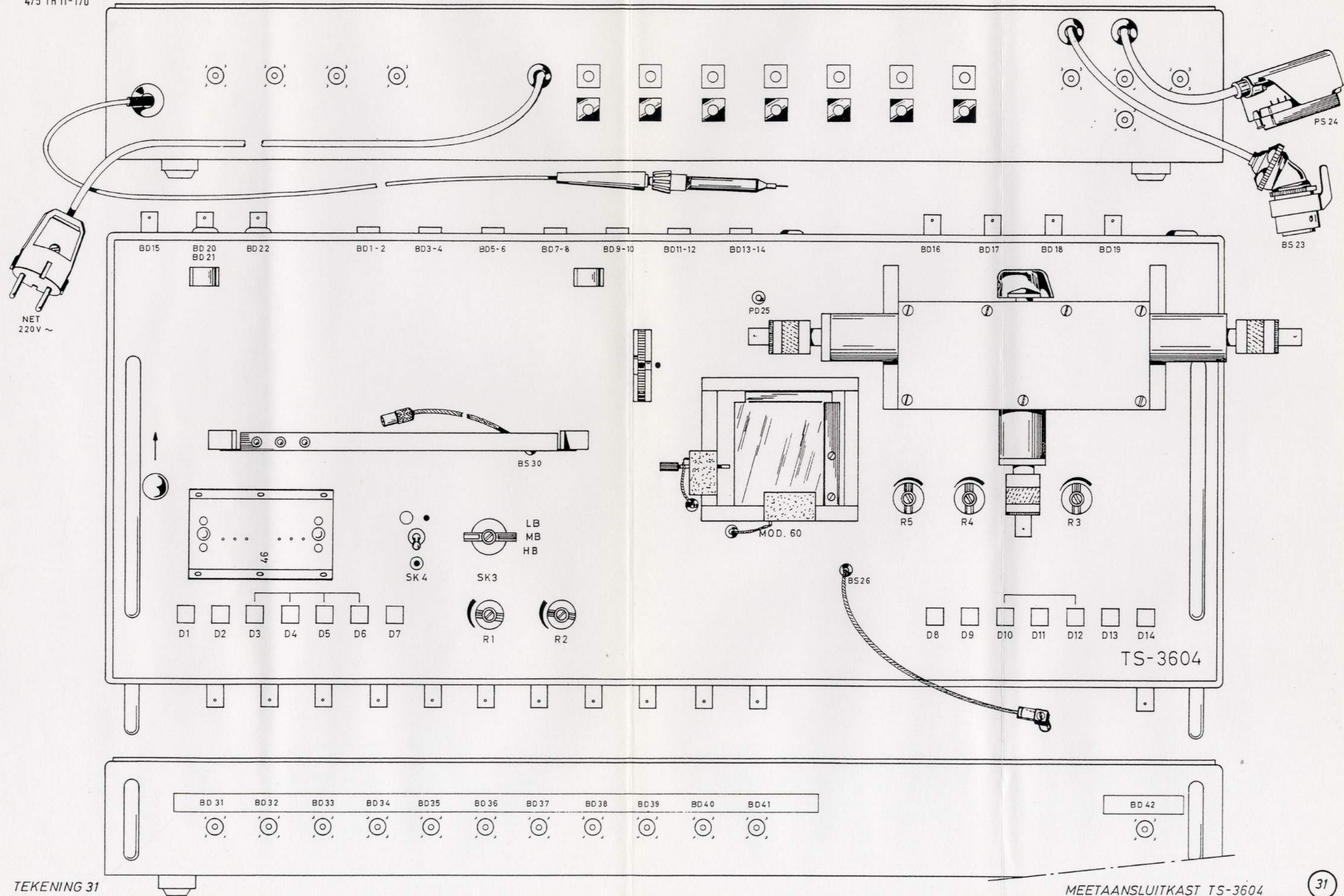






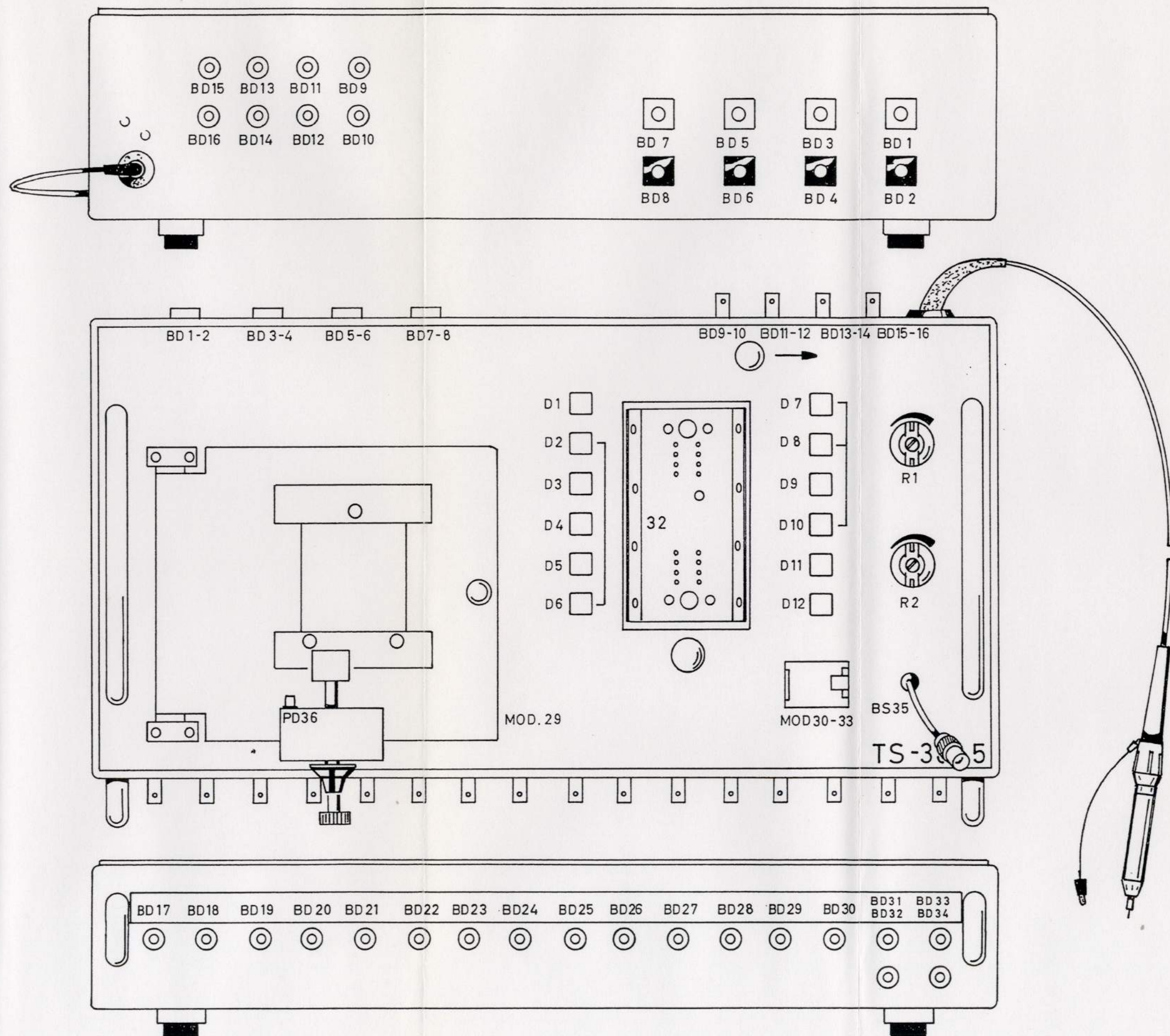
GEZIEN OP SOLDEERZIJDE



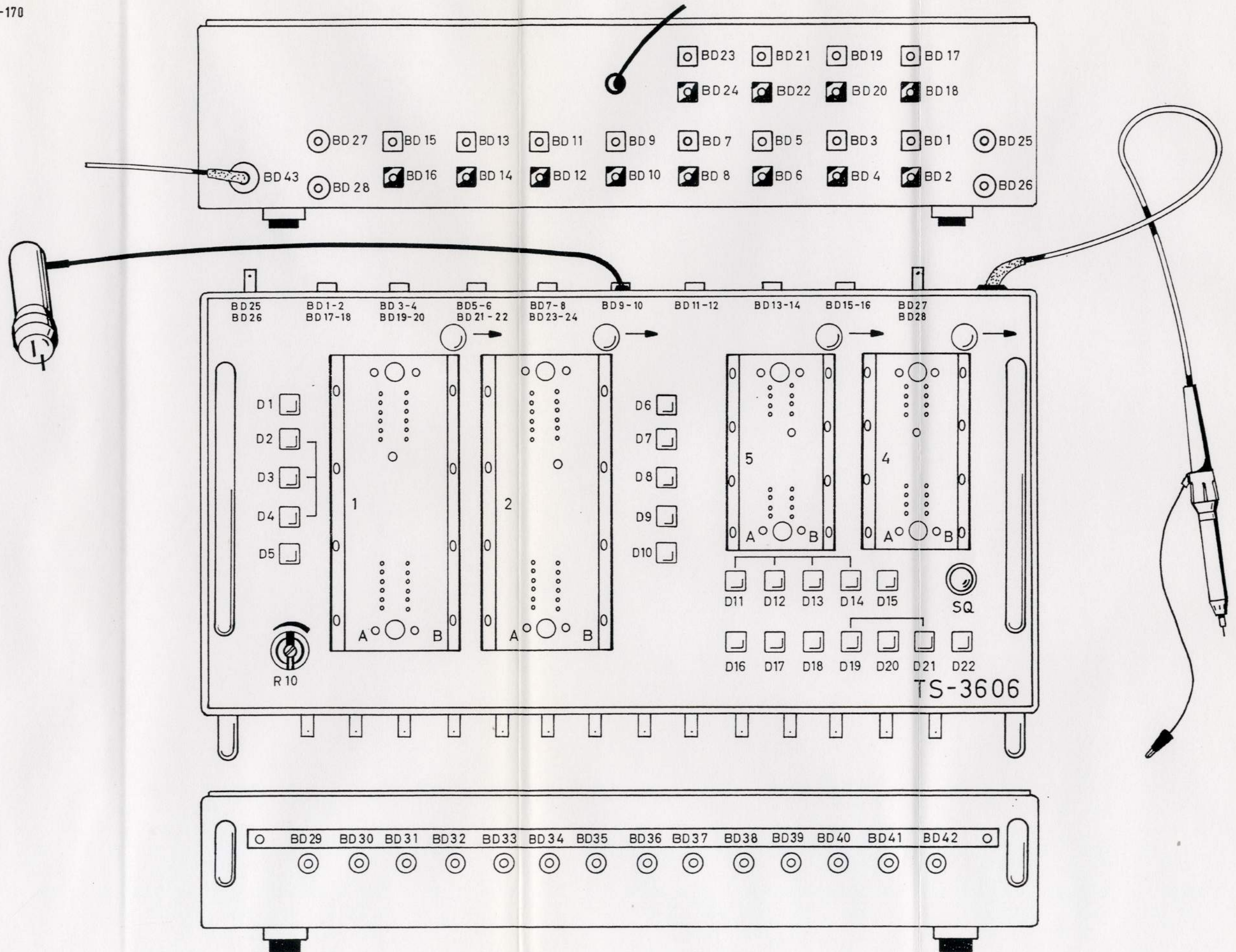


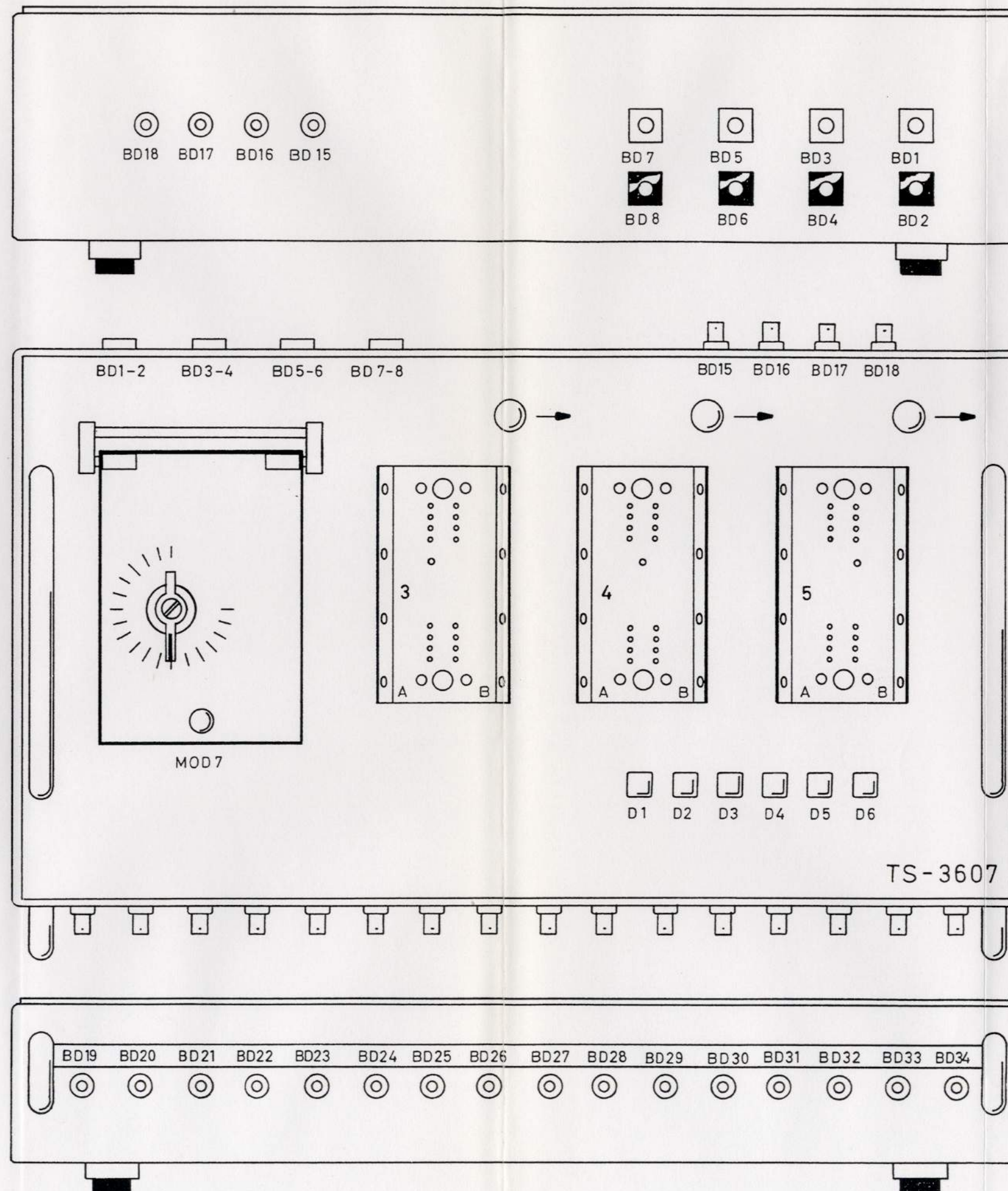
TEKENING 31

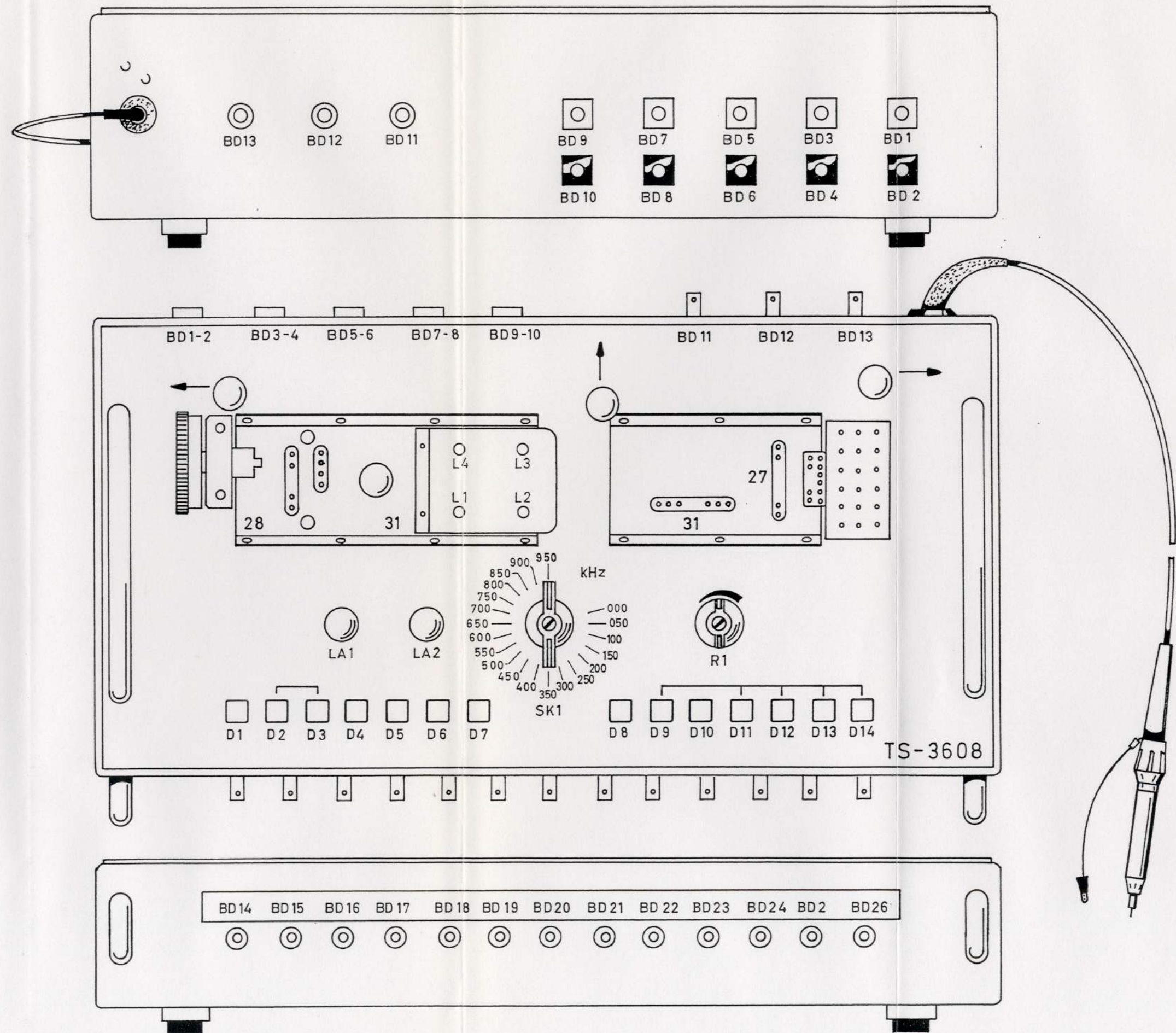
MEETAANSLUITKAST TS-3604

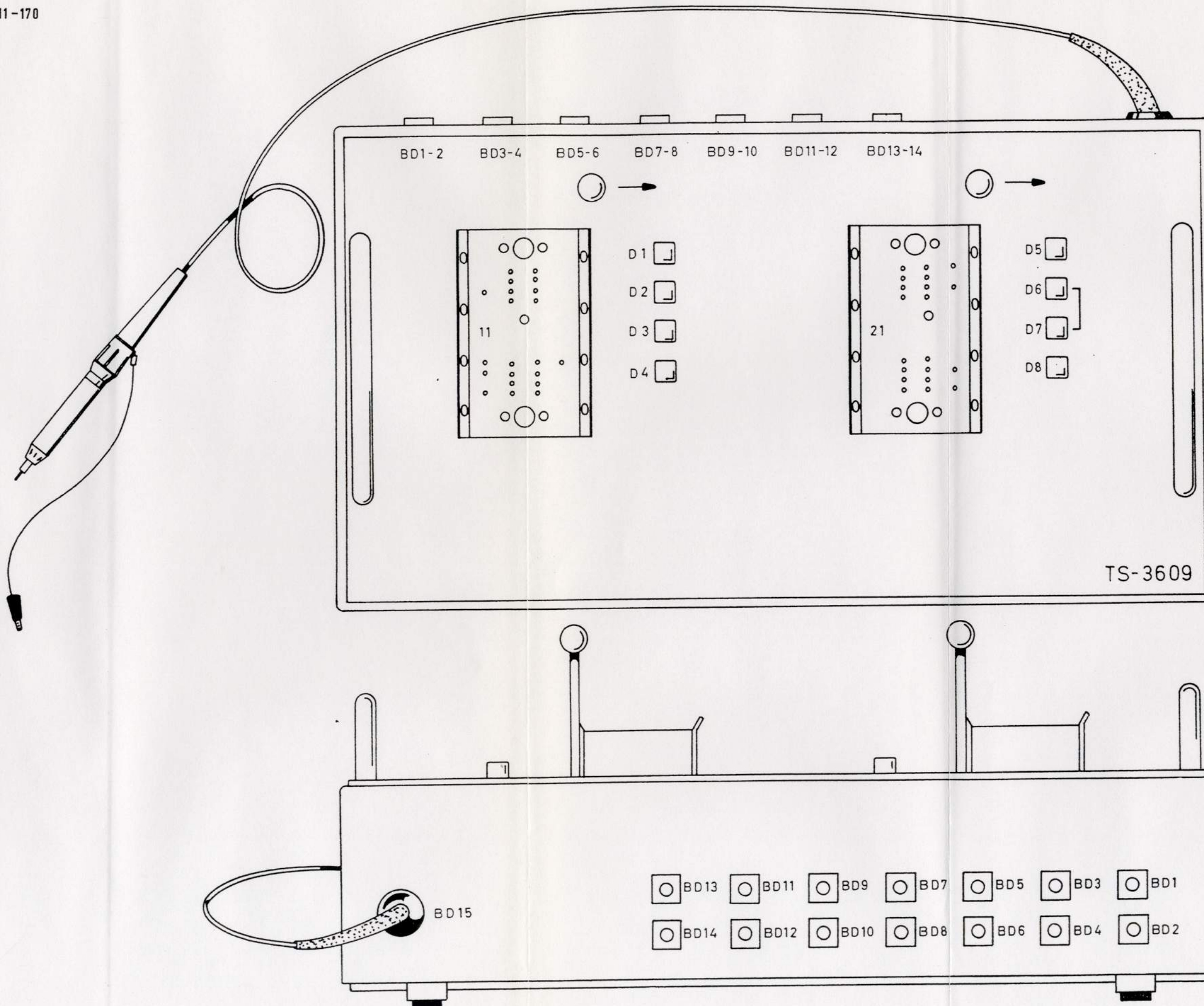


TEKENING 32

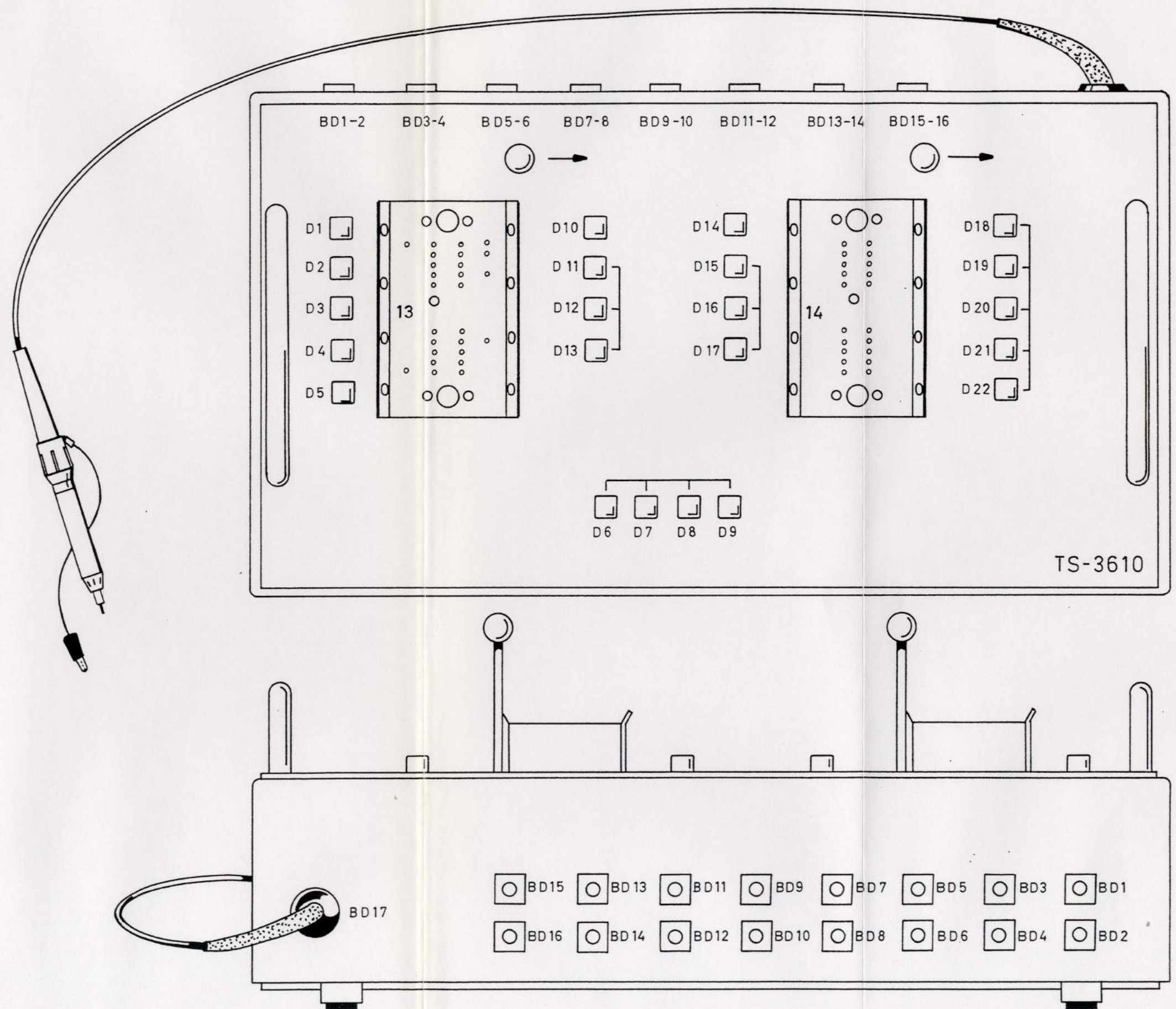


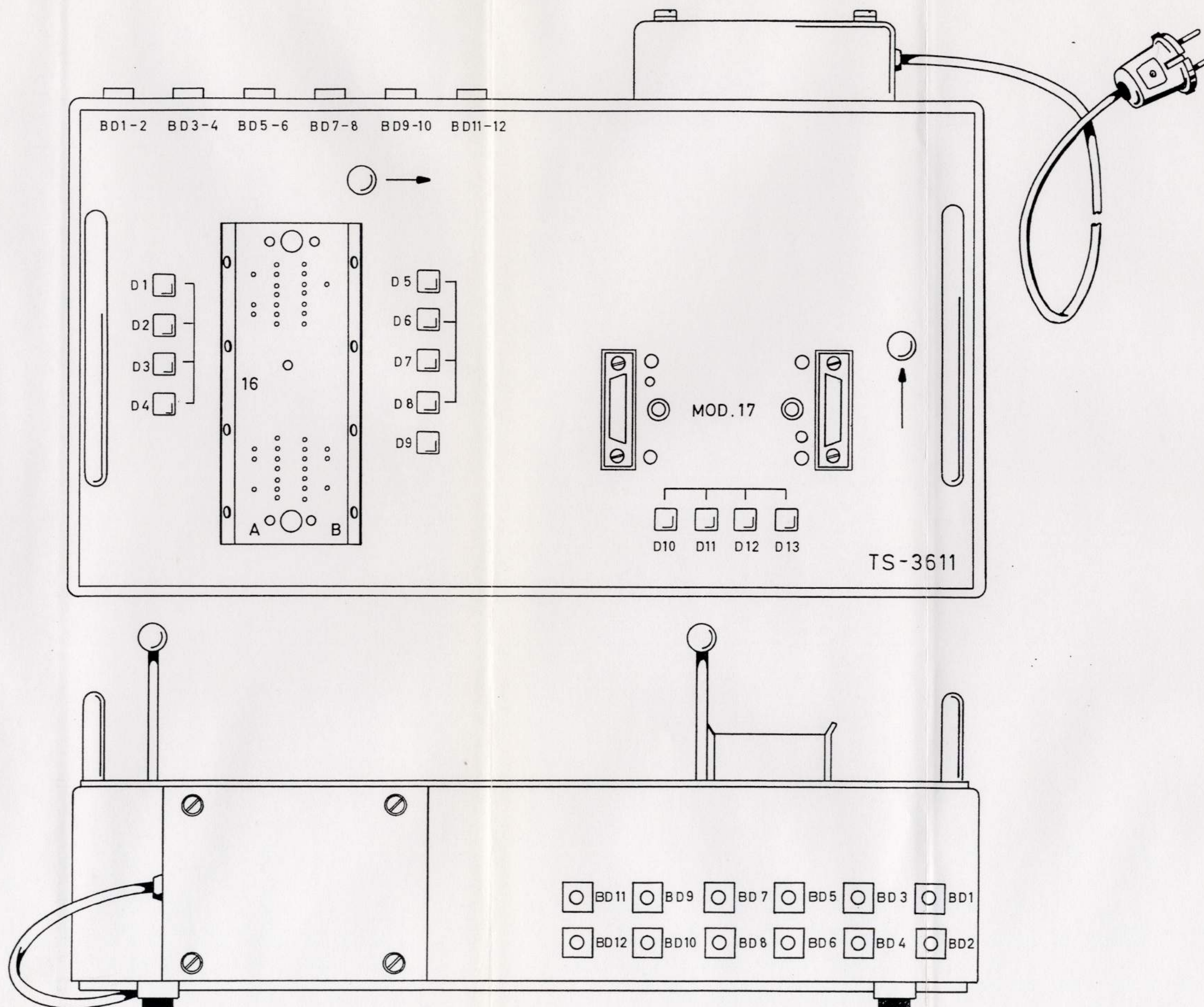




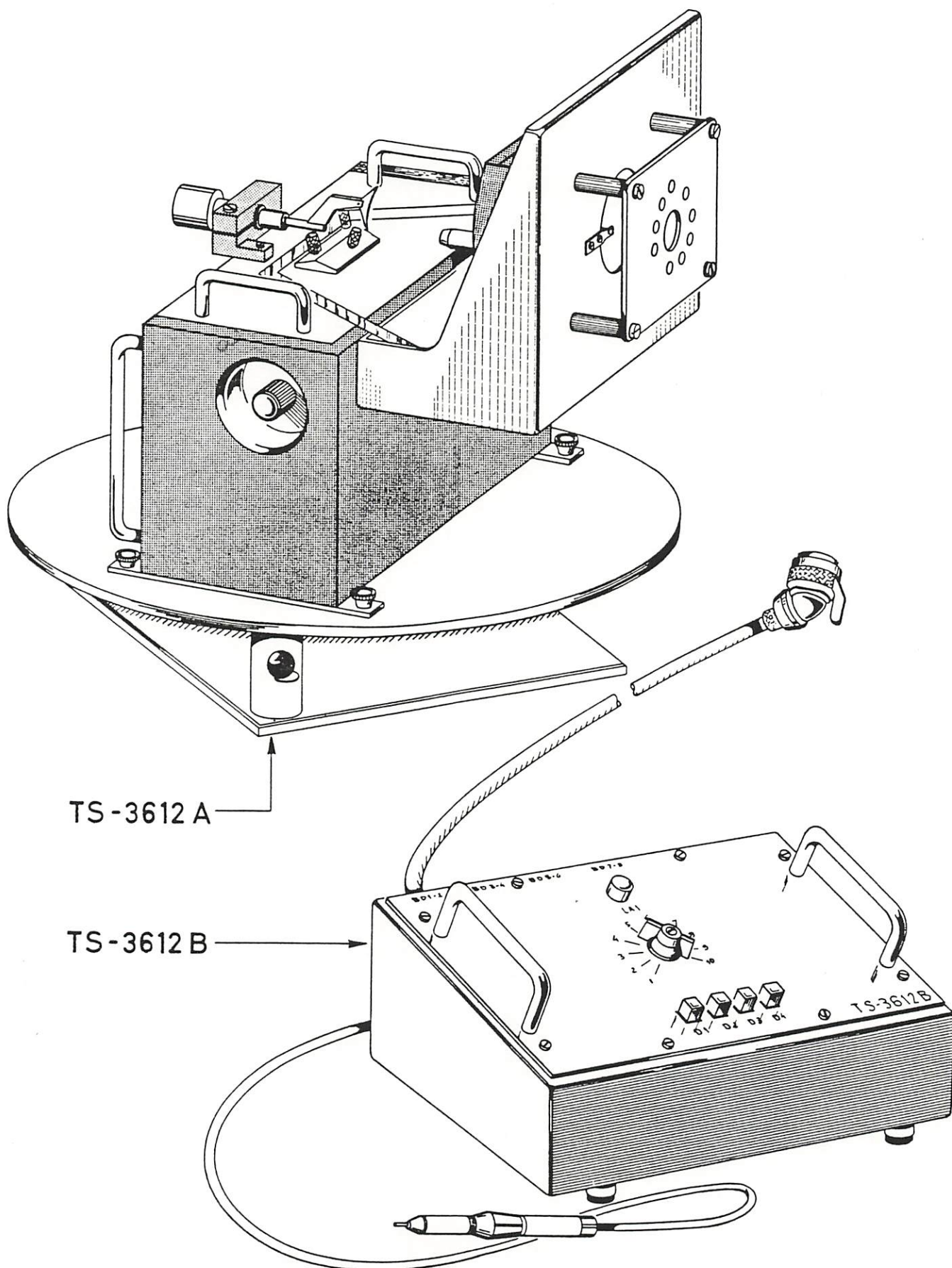


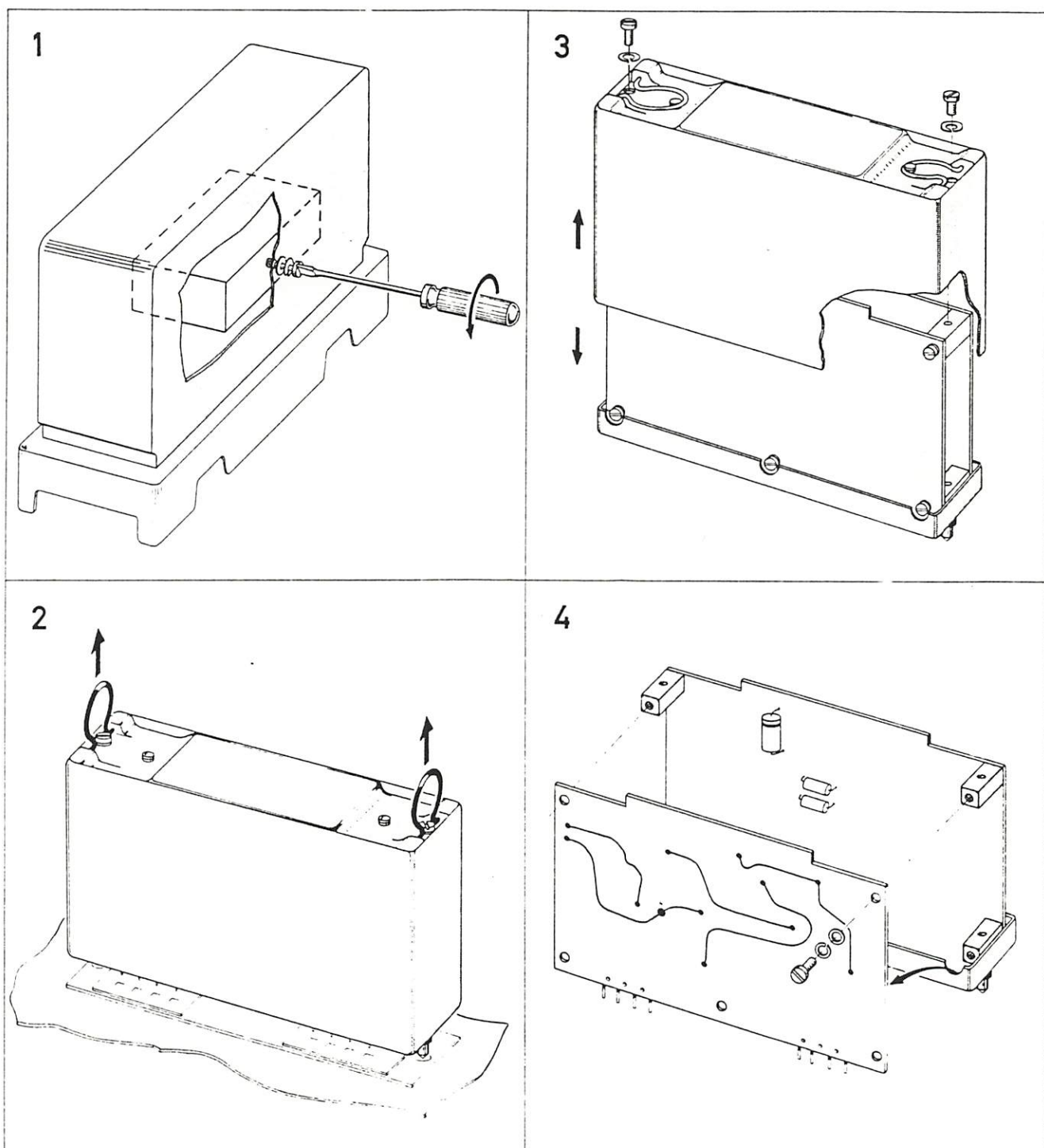
TEKENING 36

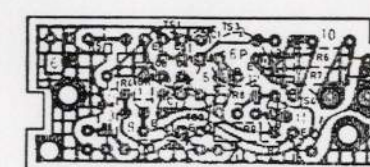
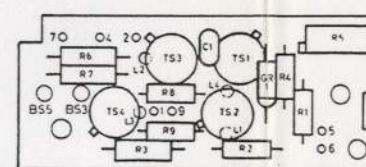
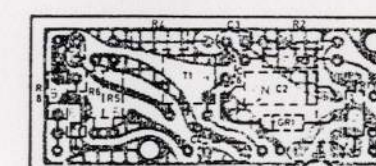
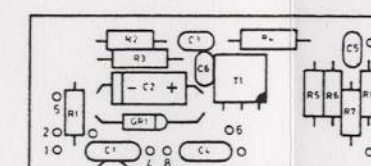
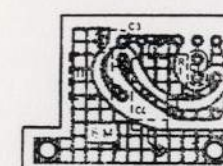
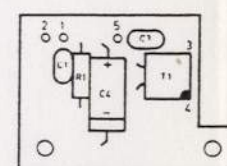
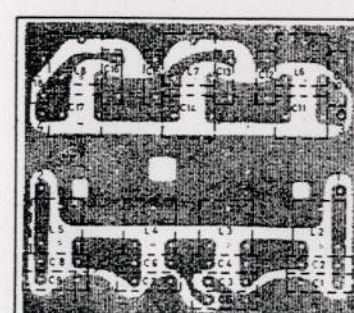
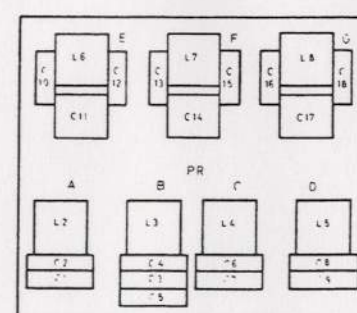
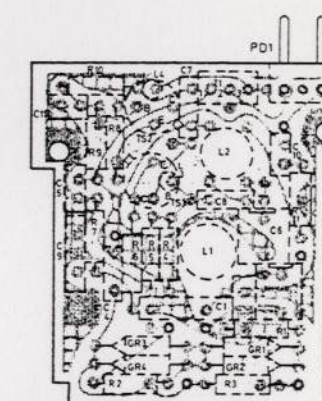
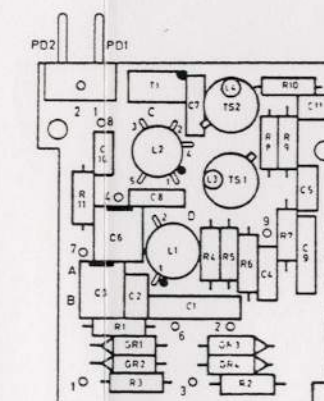
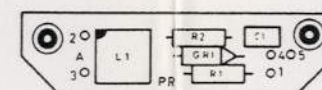
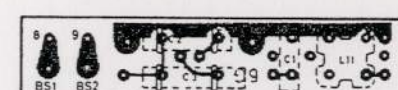
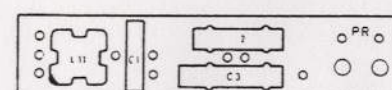
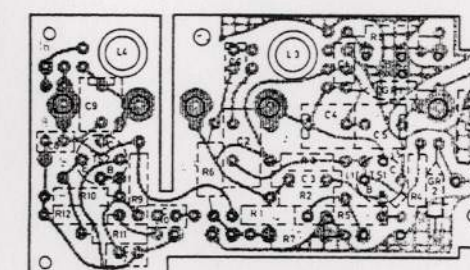
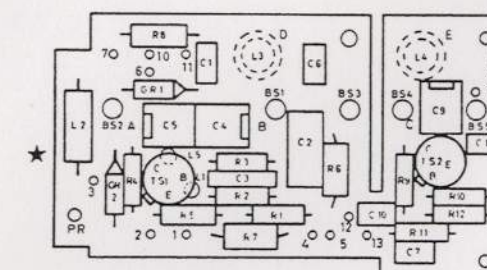
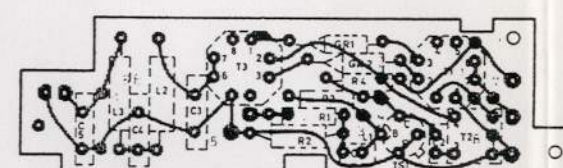
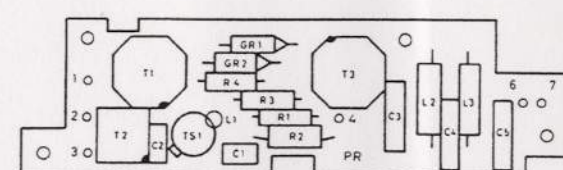
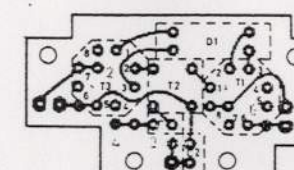
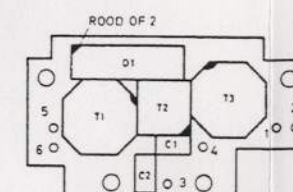
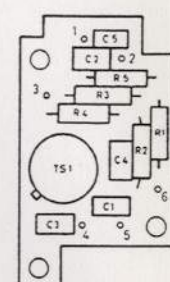
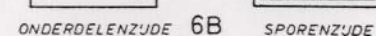
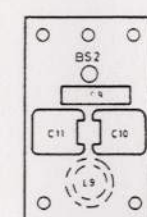
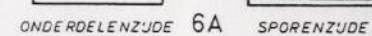
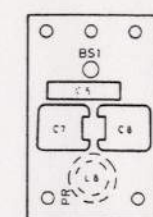




TEKENING 38

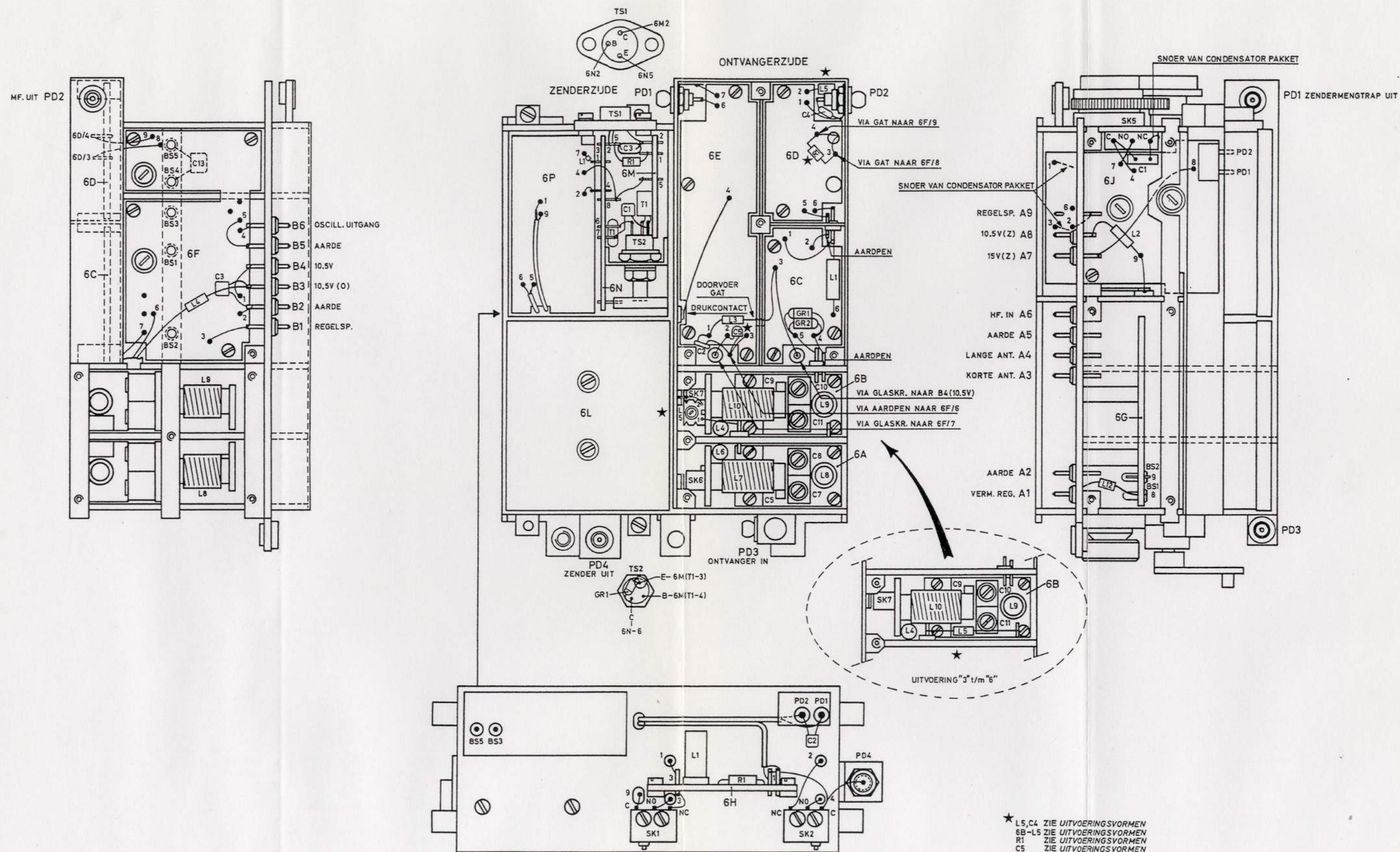


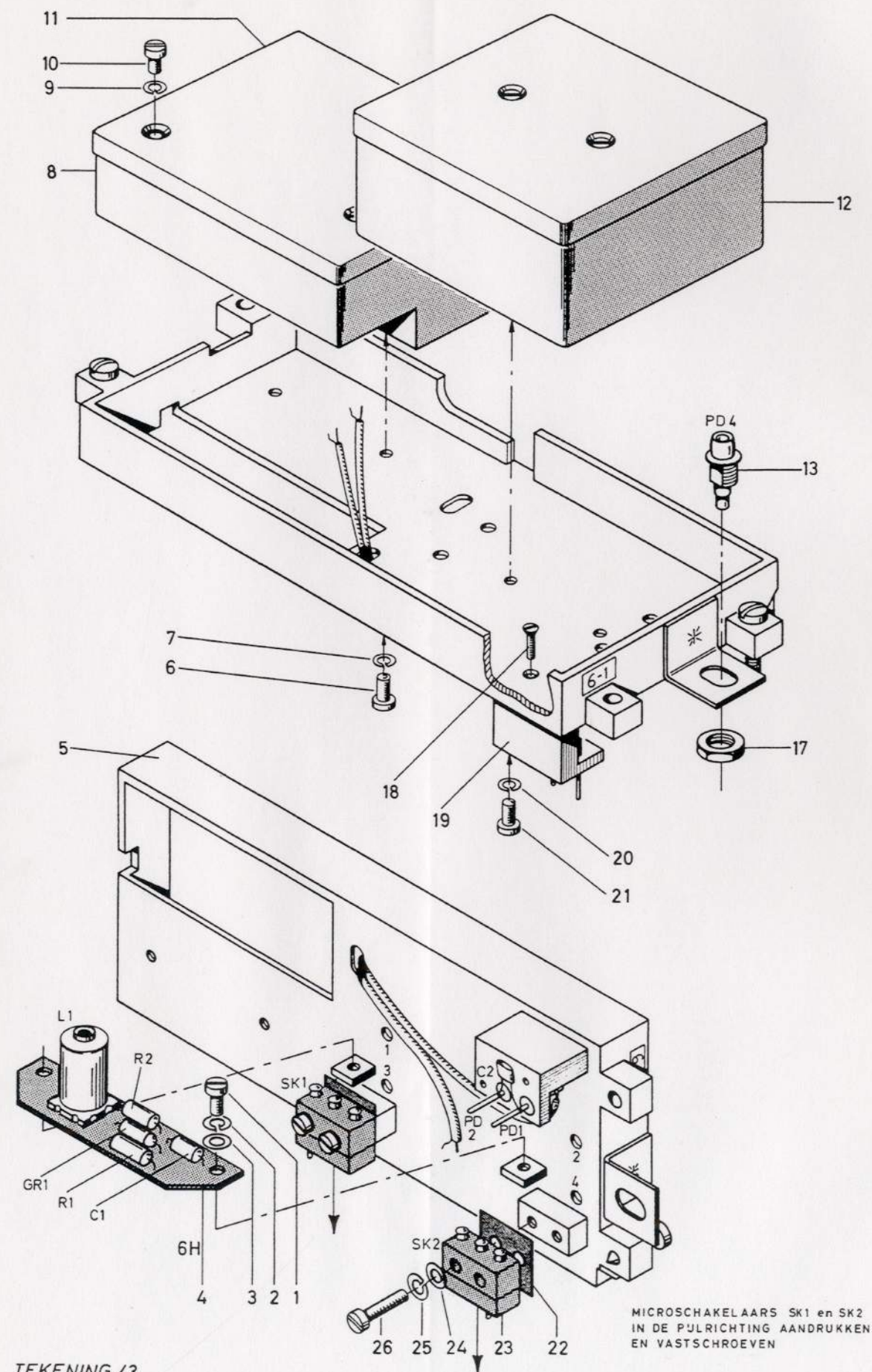




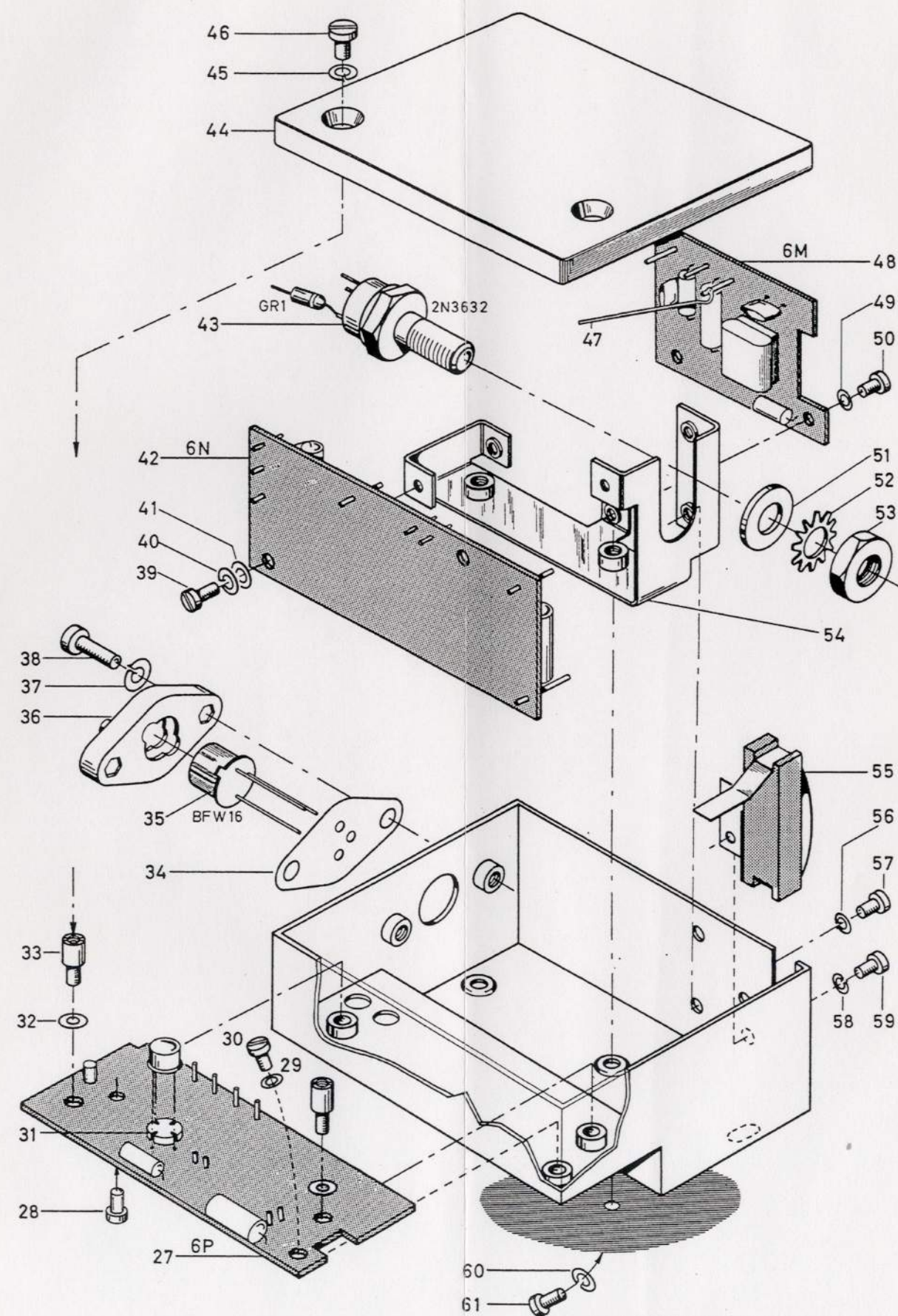
VOOR PRINCIPESCHEMA'S
MODULE 6
ZIE TEKENING 3

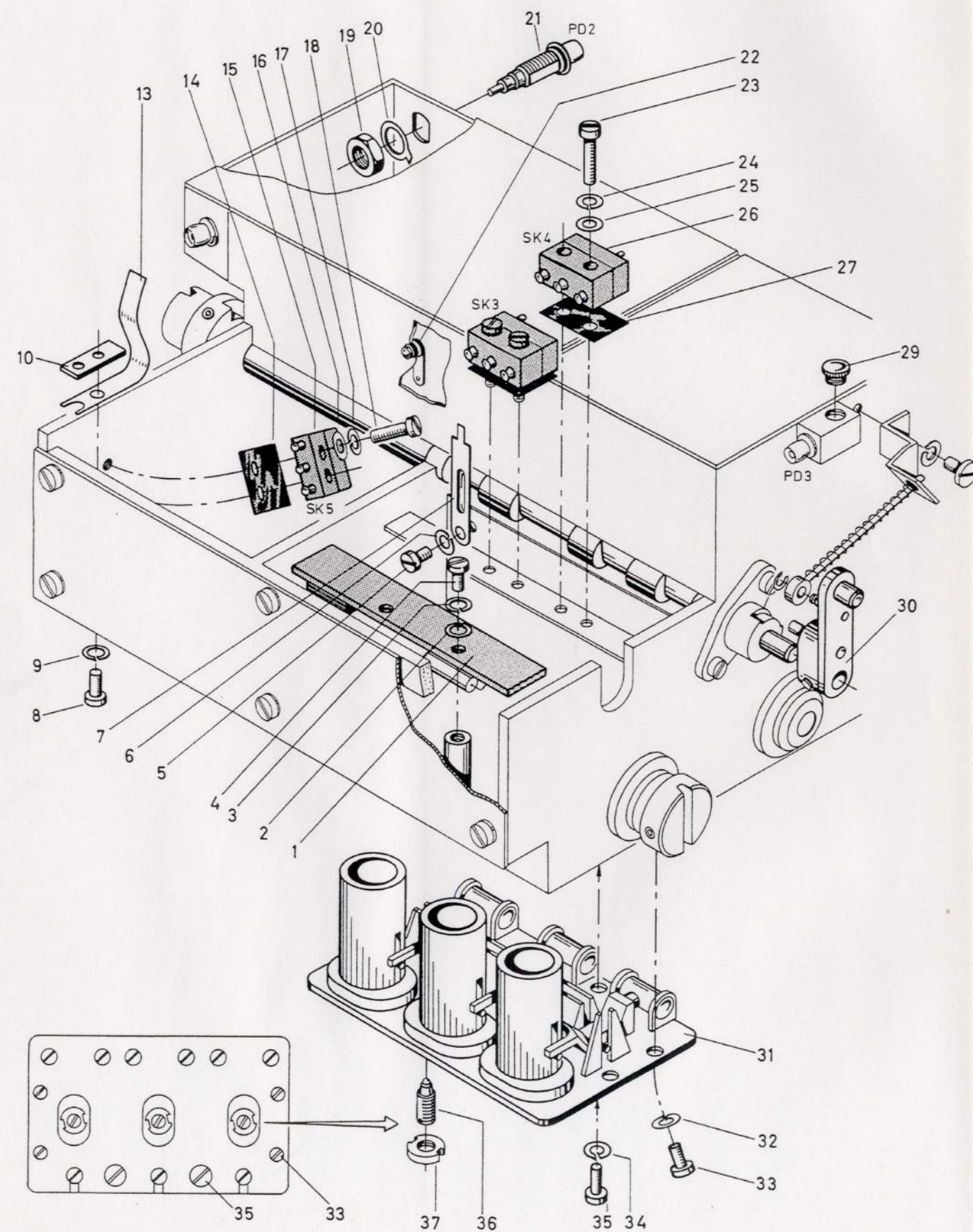
★ 6F-L5 ZIE UITVOERINGSVORMEN



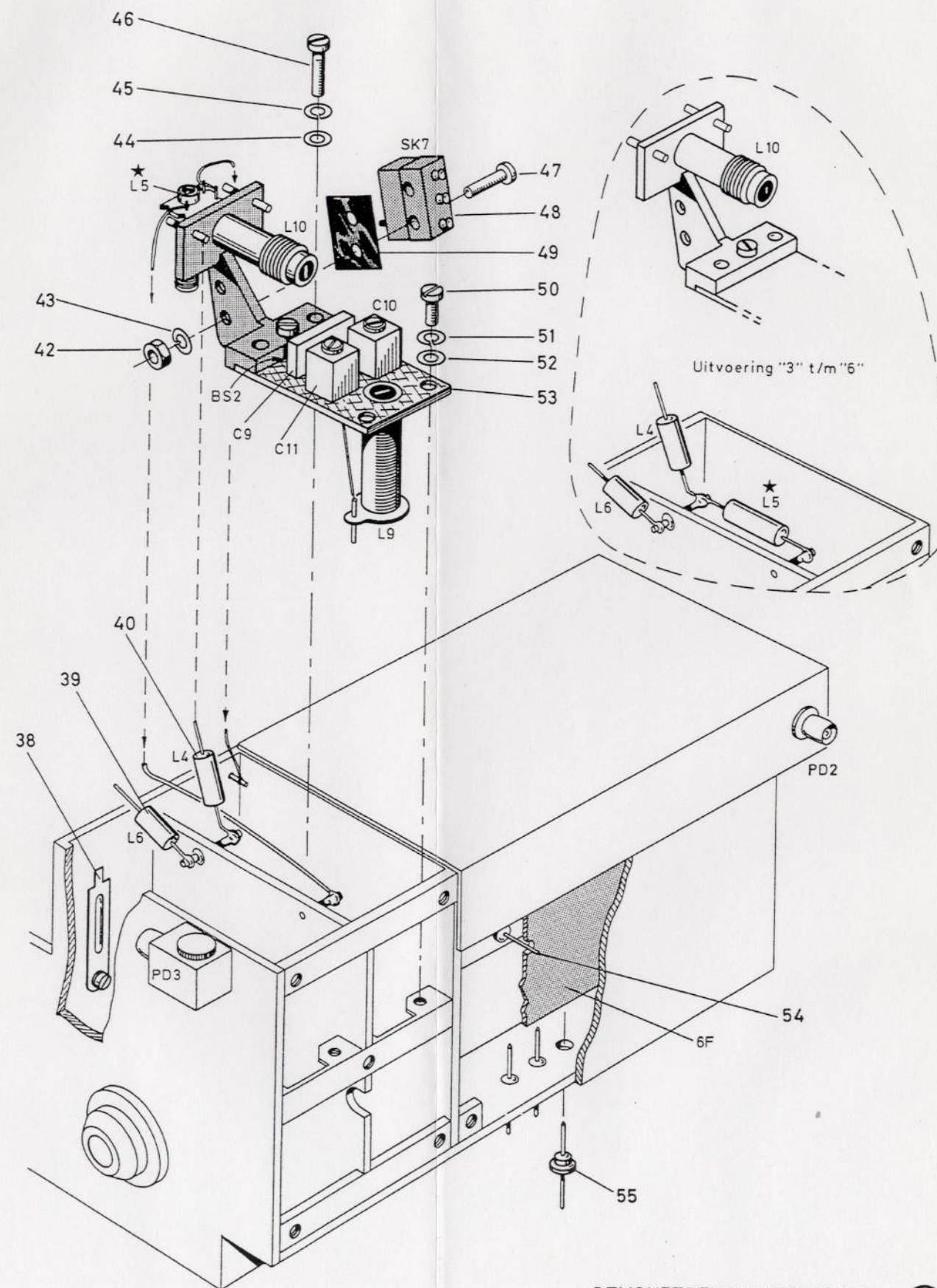


TEKENING 43



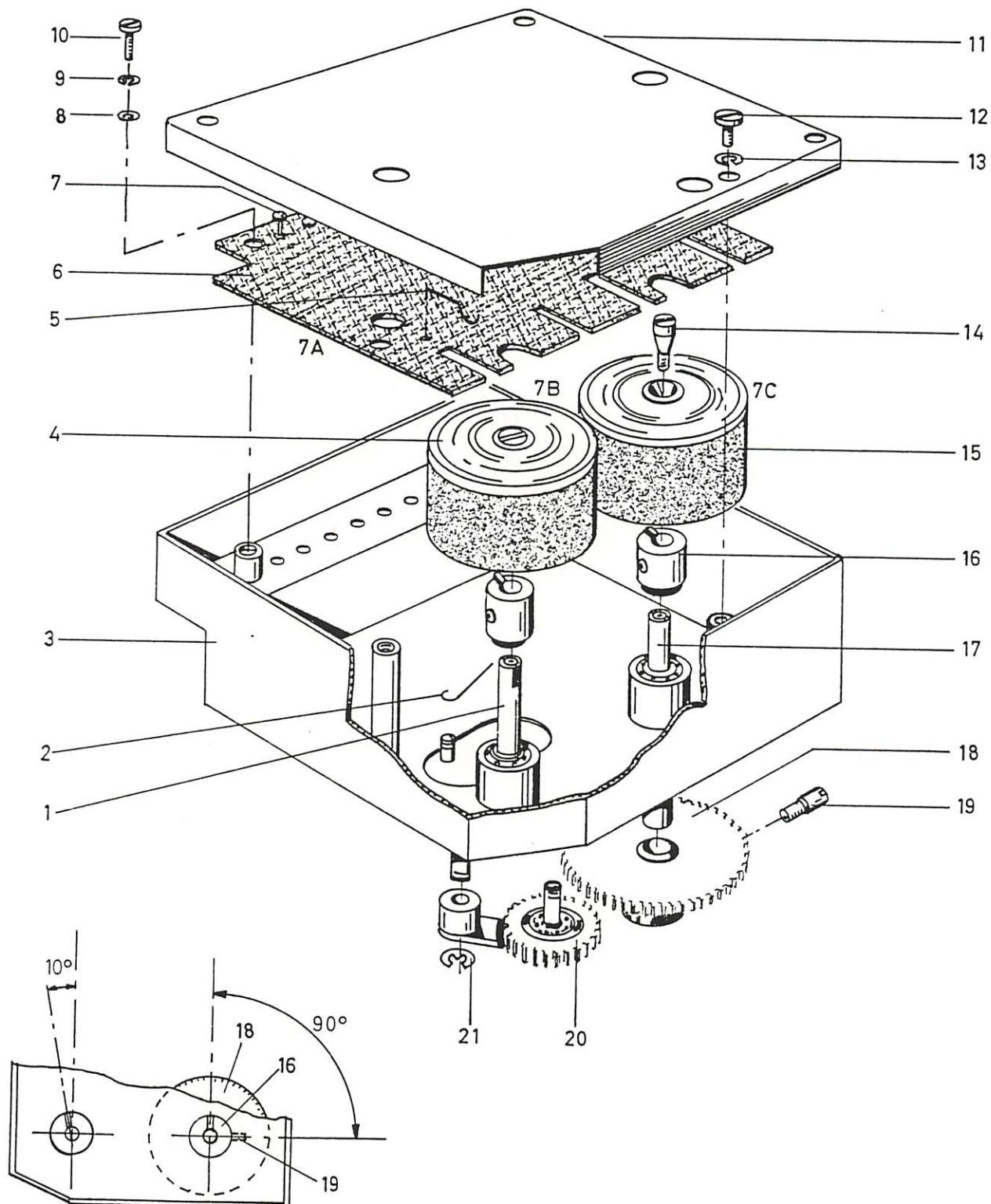


TEKENING 44

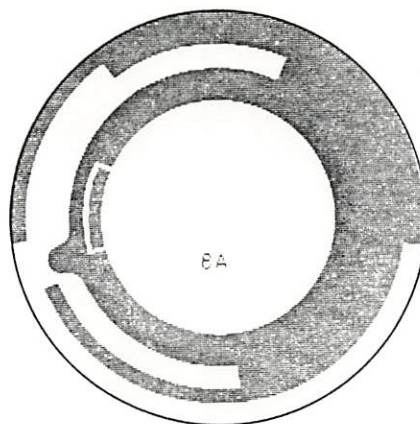


★ 6B-L5 ZIE UITVOERINGSVORMEN

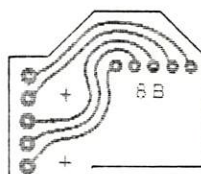
DEMONTEREN VAN MODULE 6
(HF VERSTERKER) RT-3600



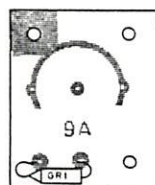
TEKENING 45



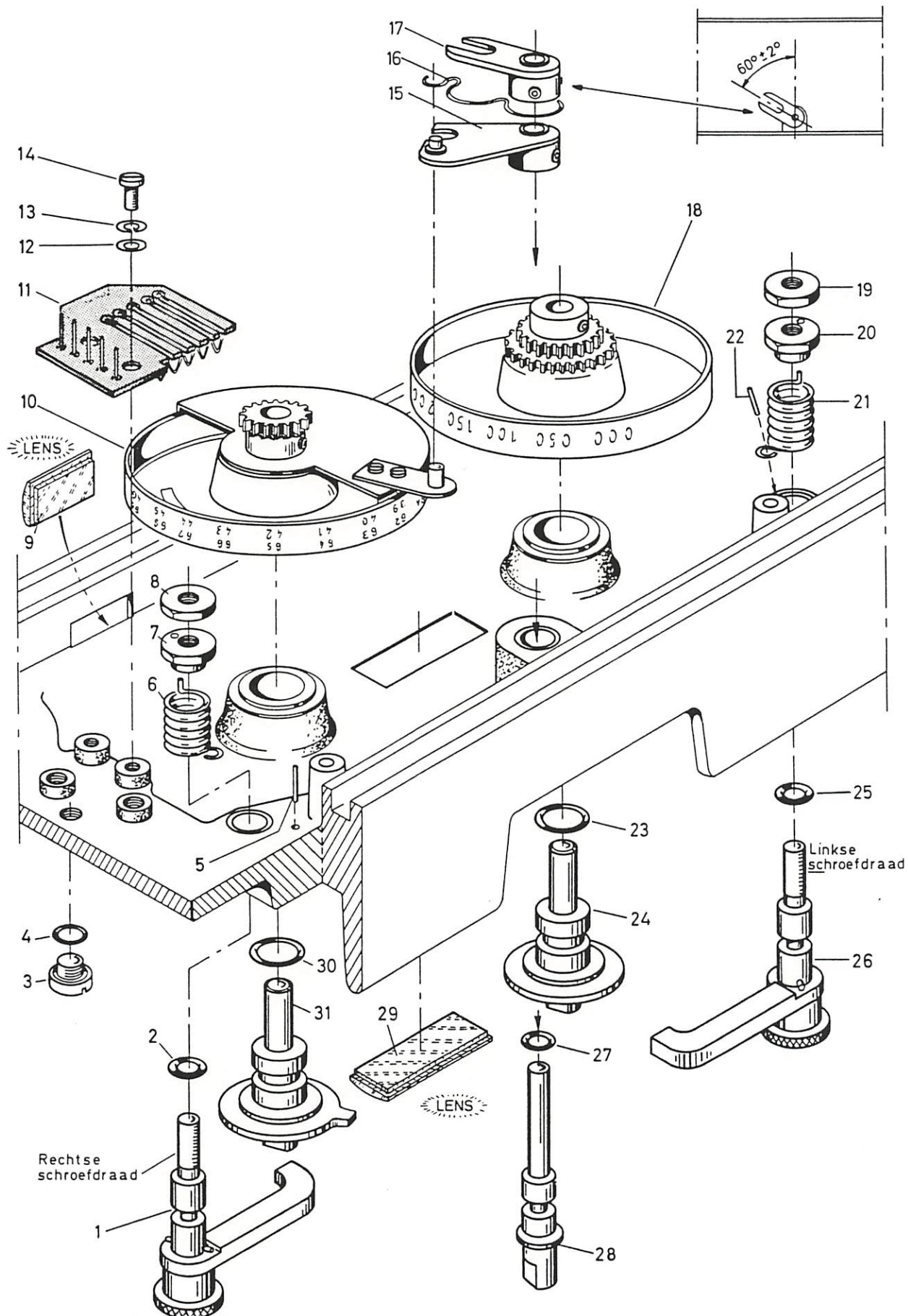
SPORENZUDE 8A

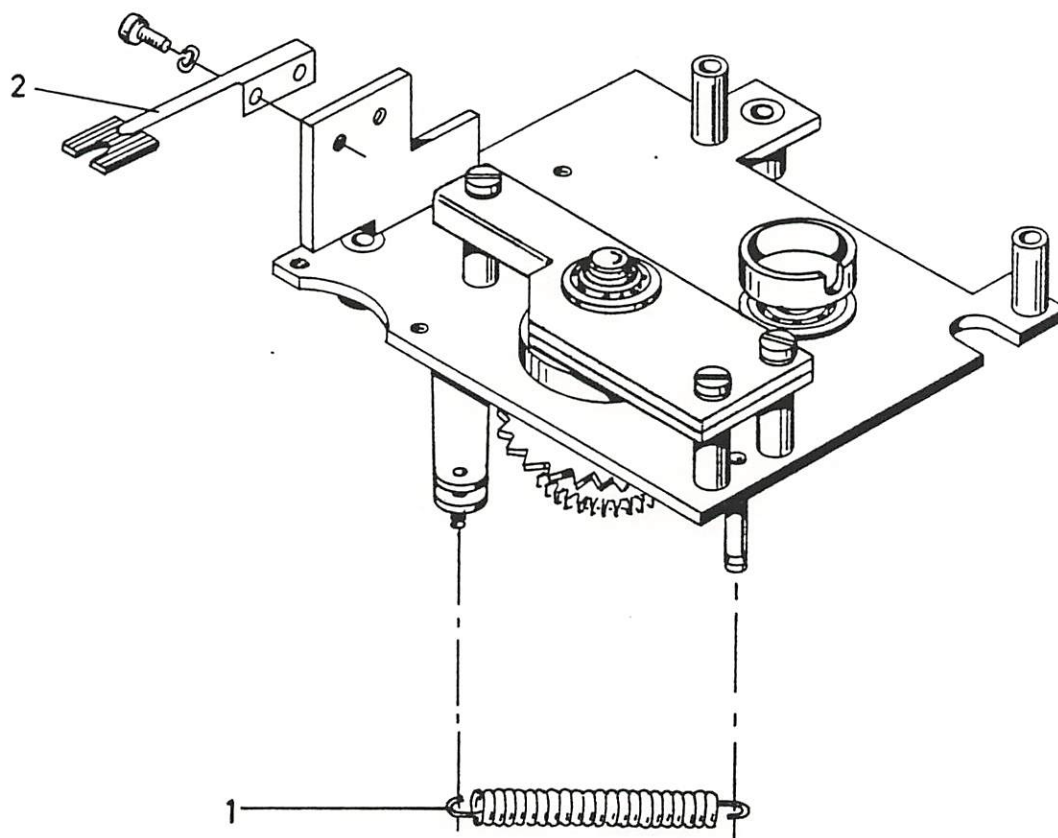


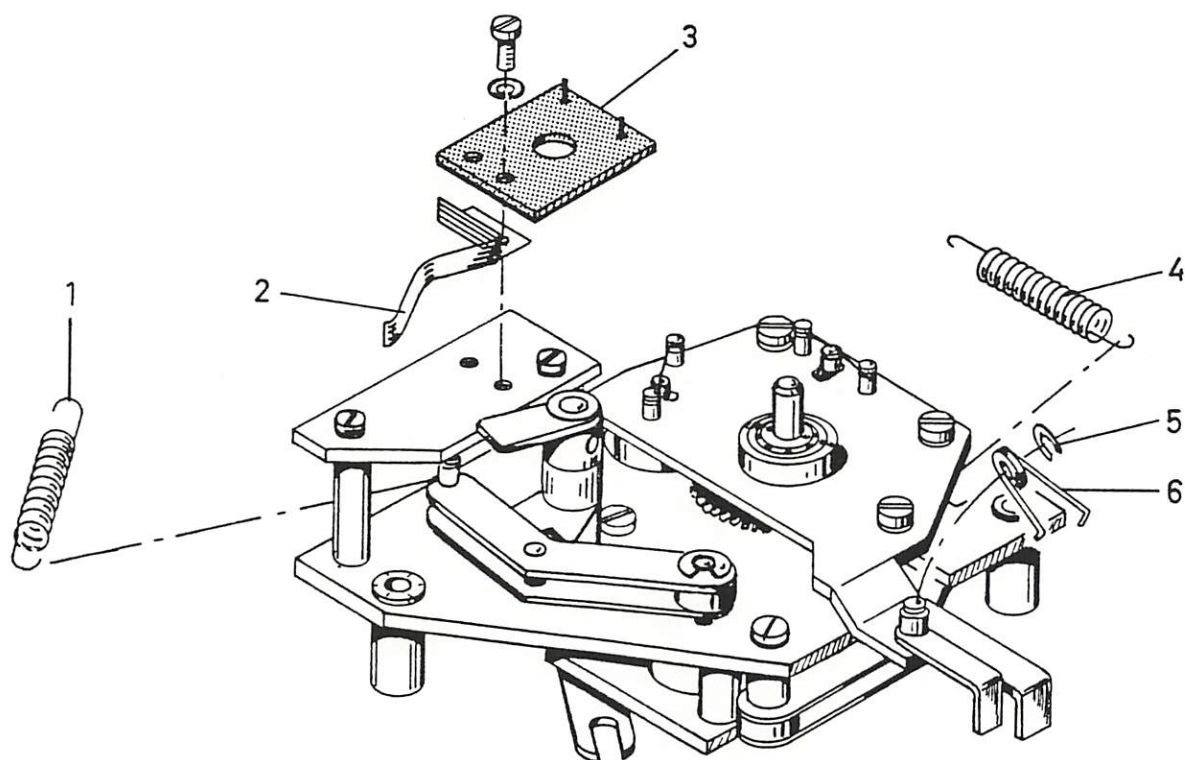
SPORENZUDE 8B

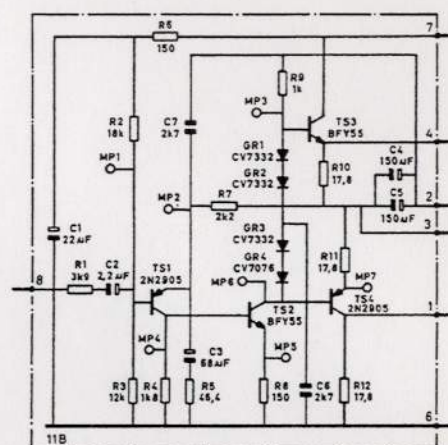


SPORENZUDE 9A

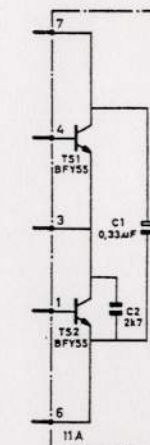
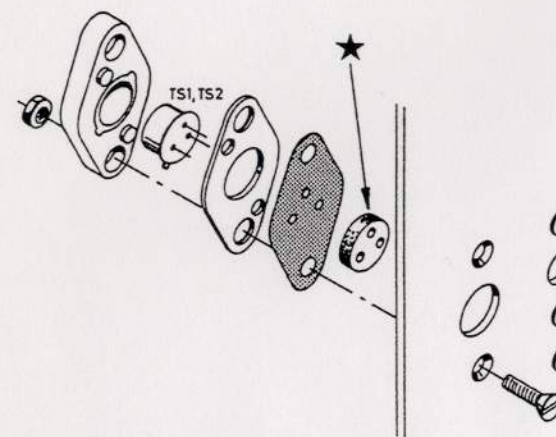




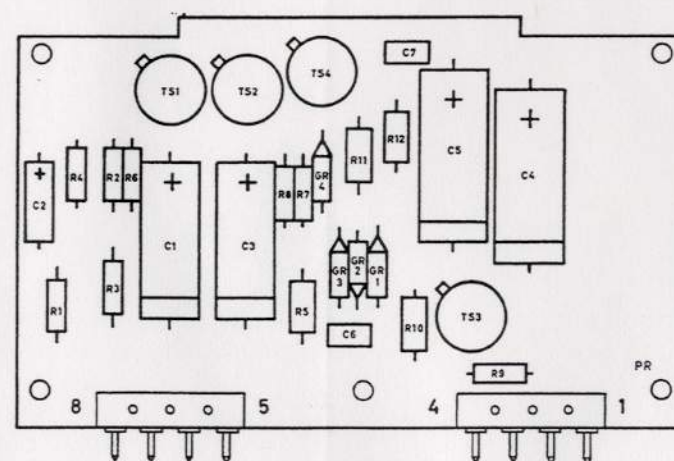




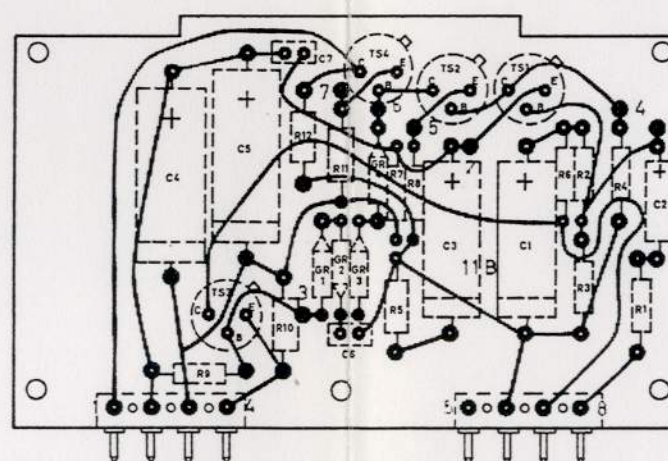
PRINCIPESHEMA



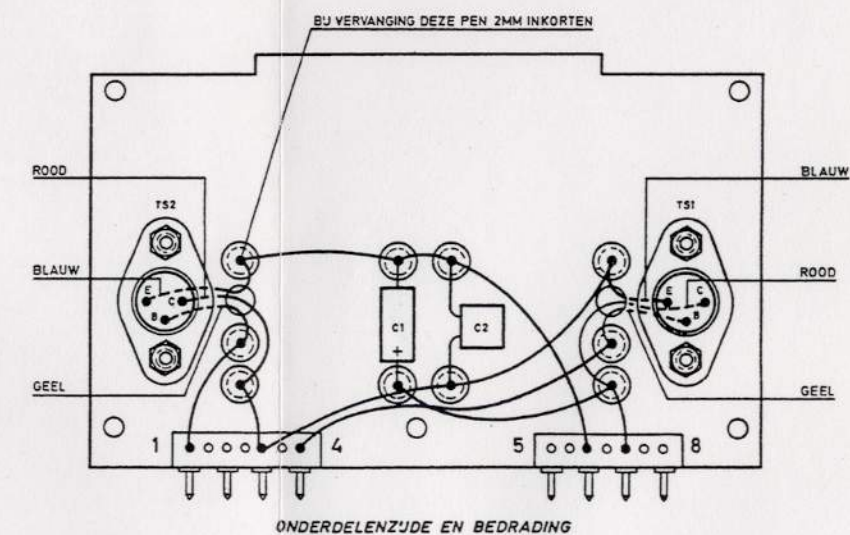
PRINCIPESHEMA



ONDERDELENZUDE

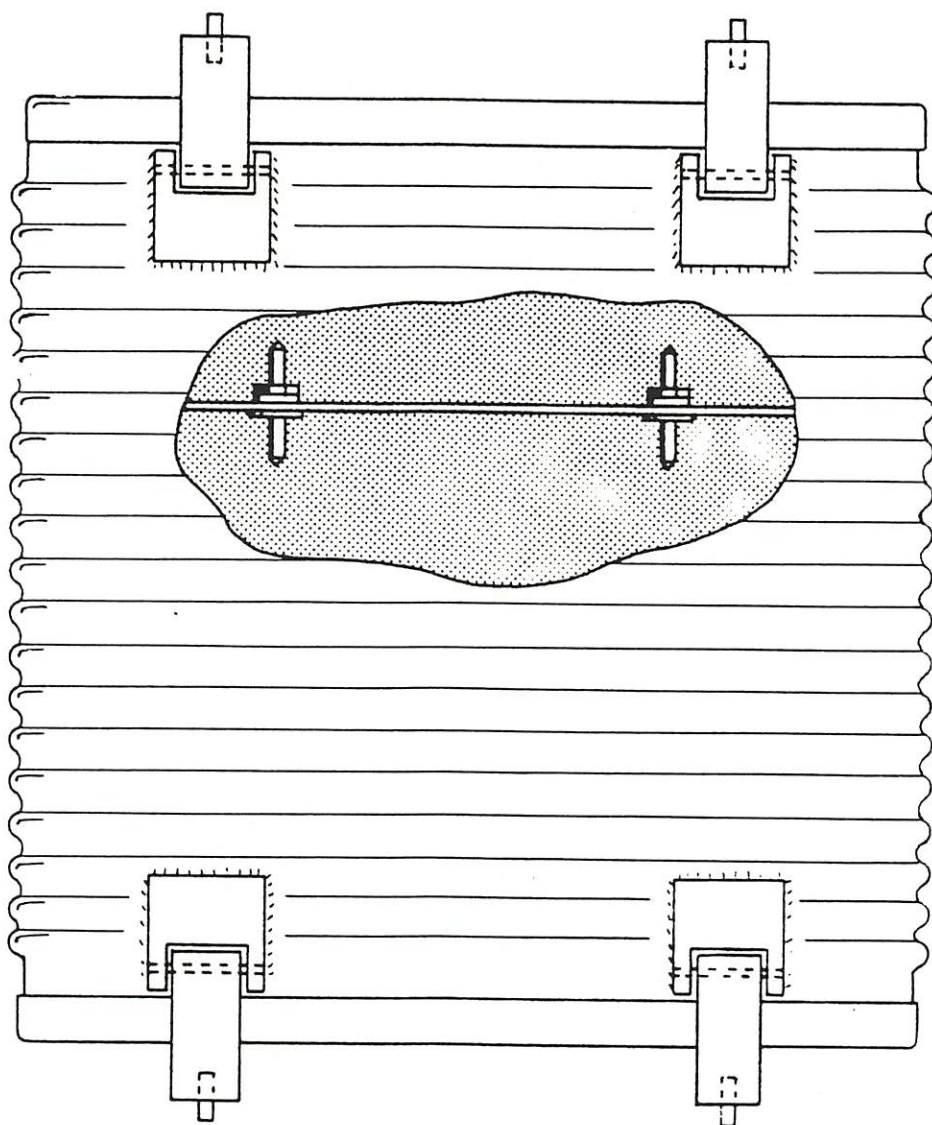


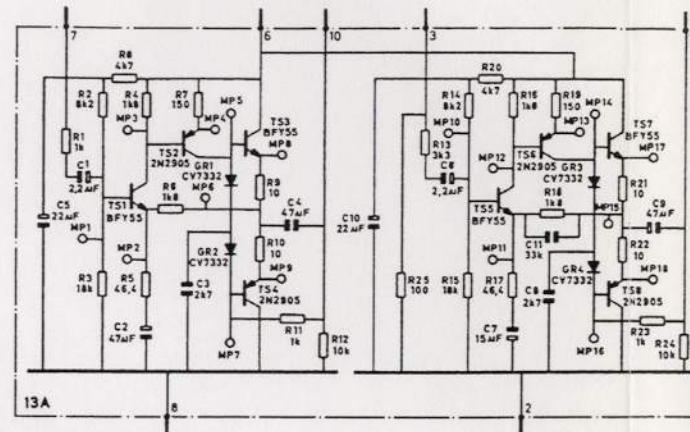
SPORENZUDE



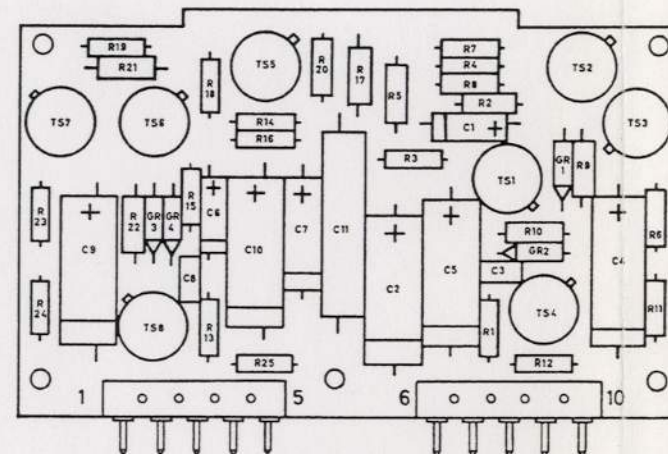
ONDERDELENZUDE EN BEDRADING

★ SCHUF ALLEEN MONTEREN BIJ TRANSISTOREN MET KORTE UITLOPERS, ZIE UITVOERINGSVORMEN

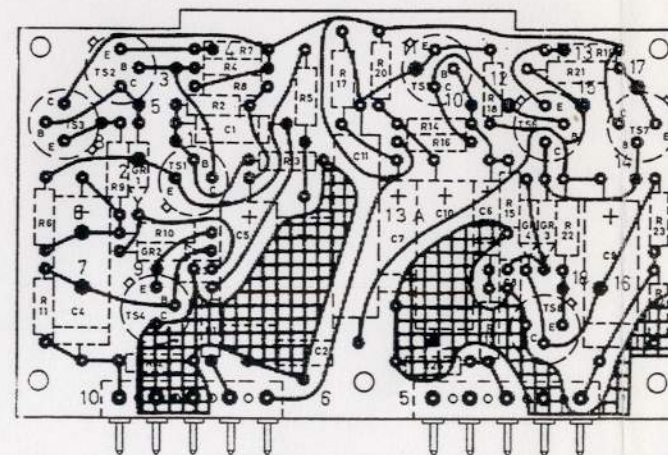




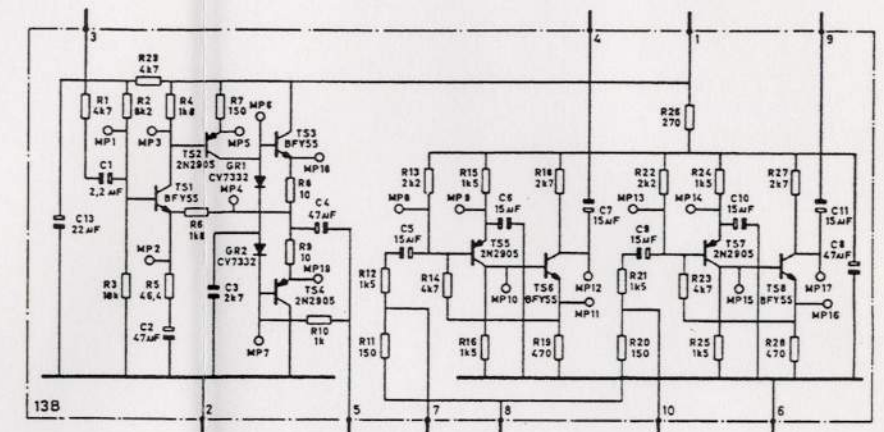
PRINCIPESHEMA



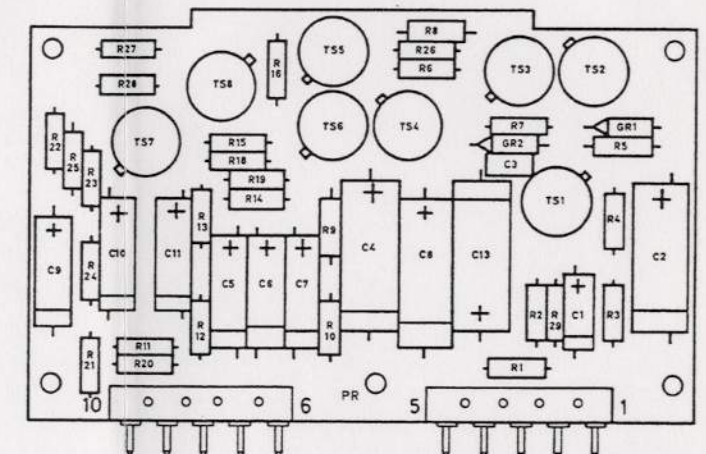
ONDERDELENZUDE



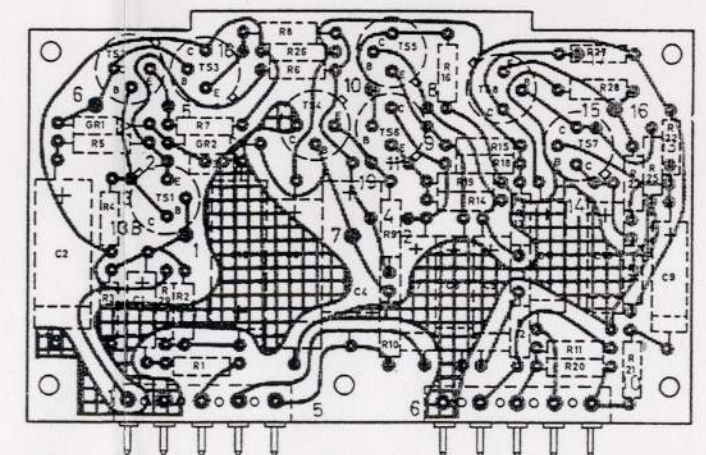
SPORENZUDE



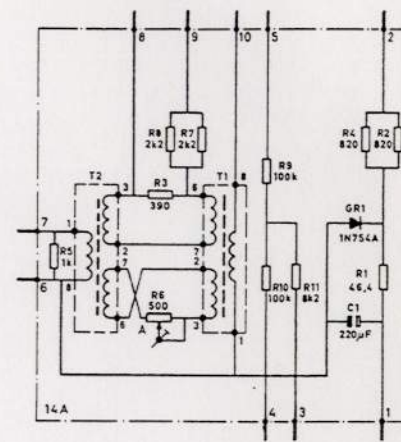
PRINCIPESHEMA



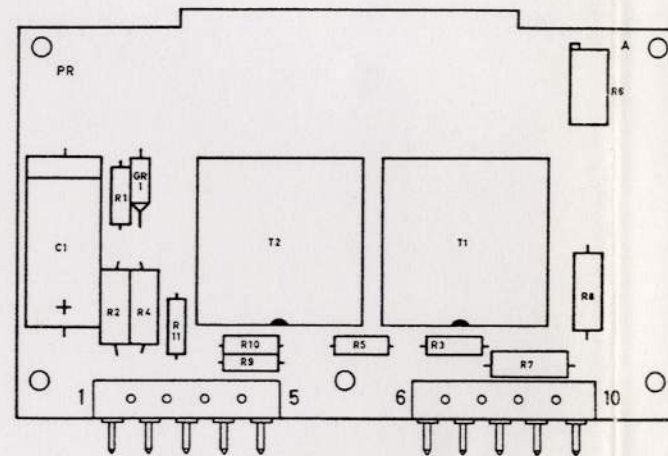
ONDERDELENZUDE



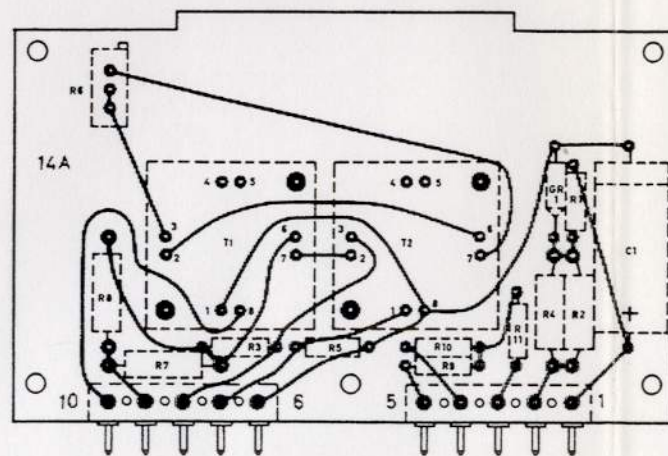
SPORENZUDE



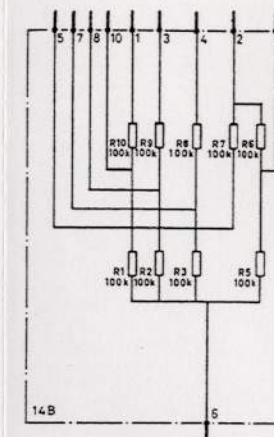
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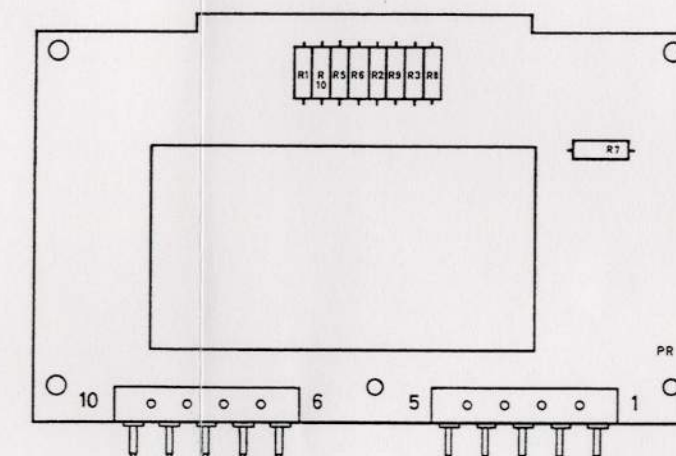
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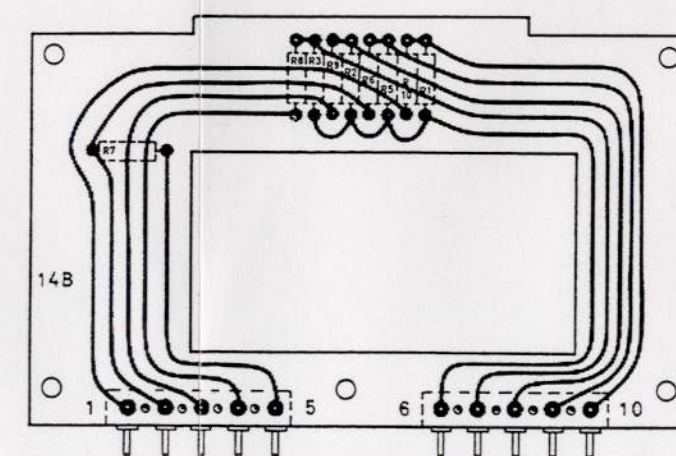
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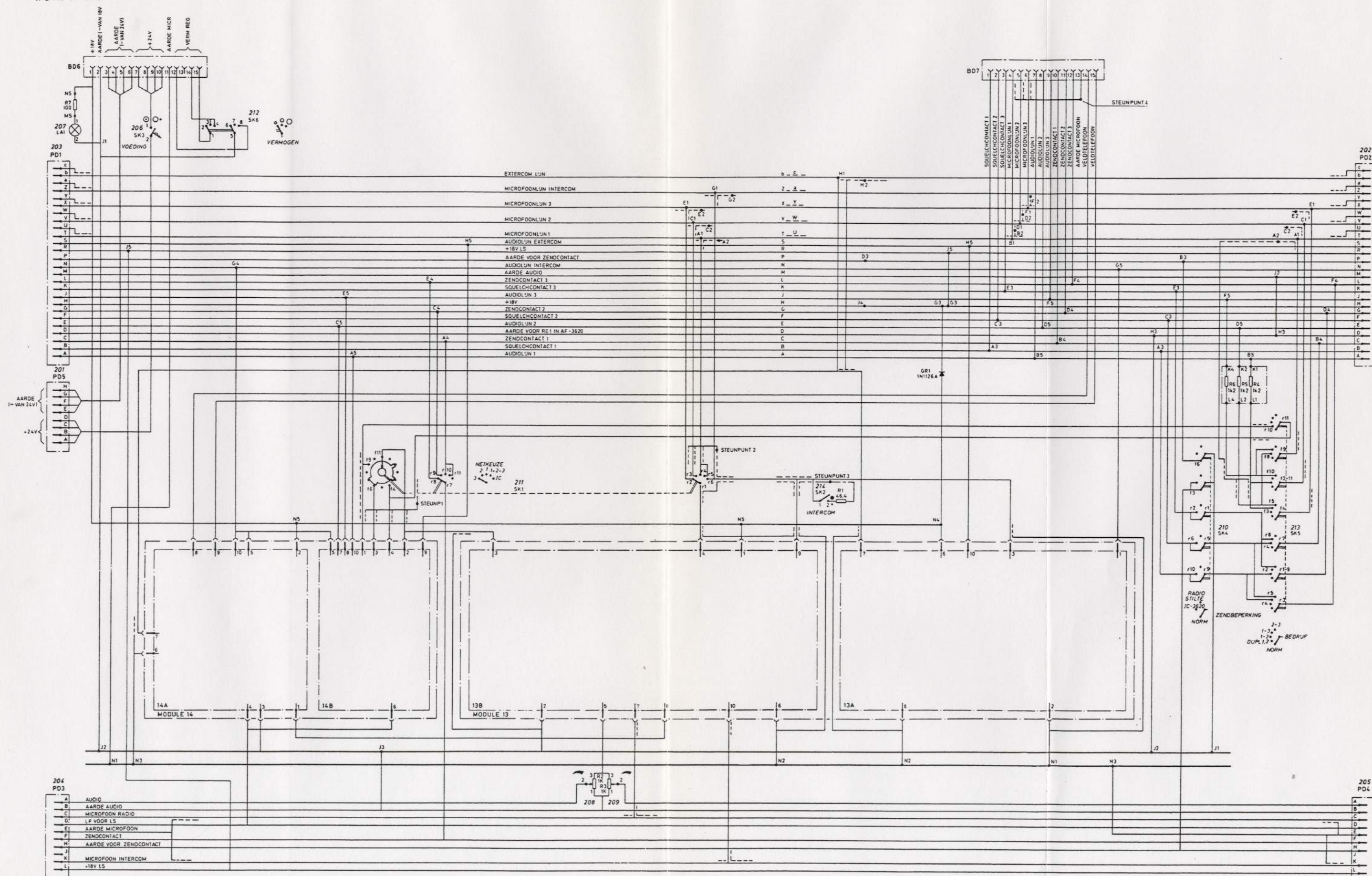
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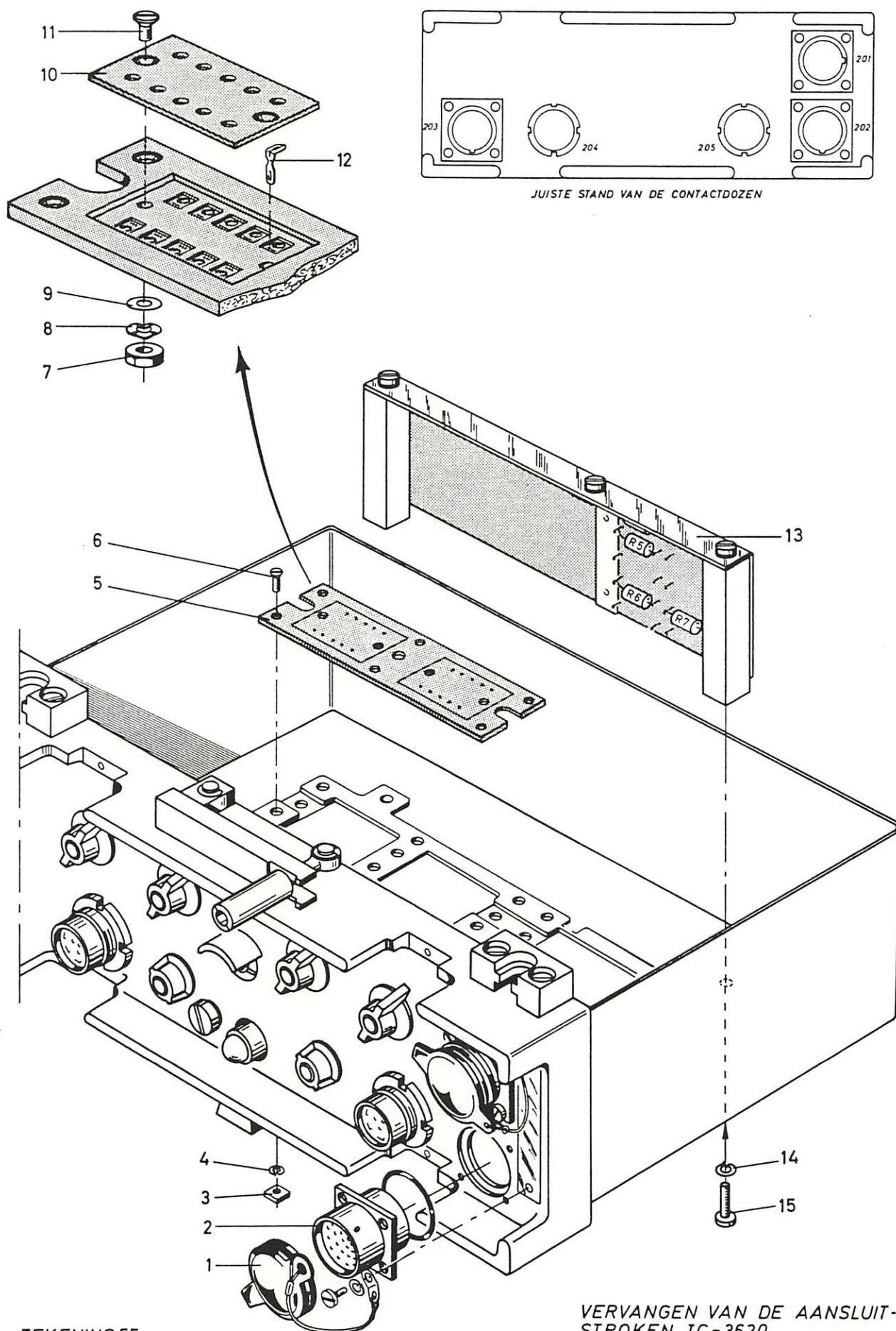


ONDERDELENZUDE



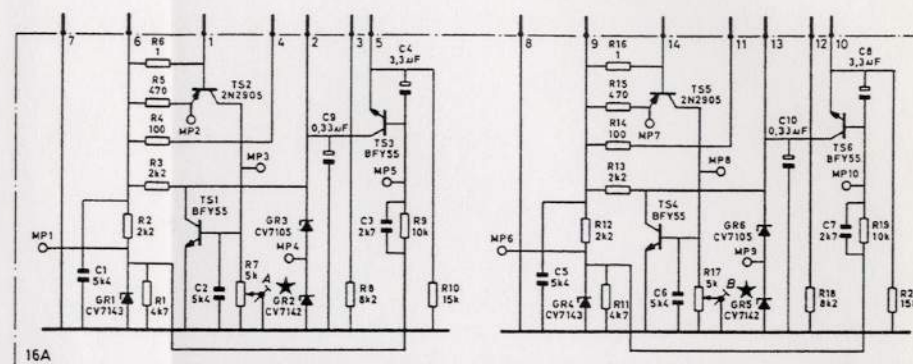
SPORENZUDE



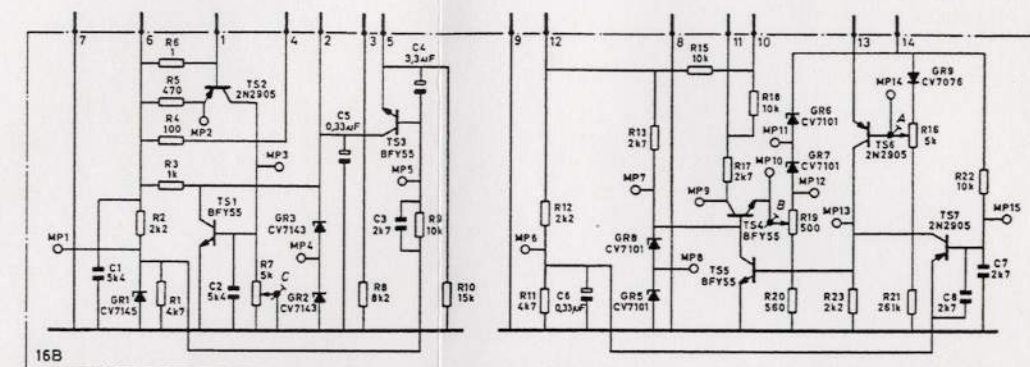


TEKENING 55

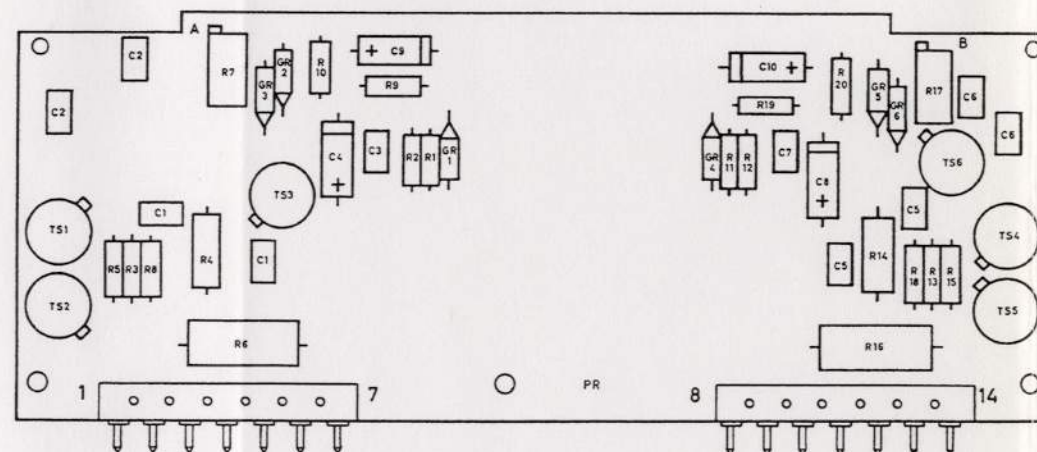
VERVANGEN VAN DE AANSLUIT-
STROKEN IC-3620



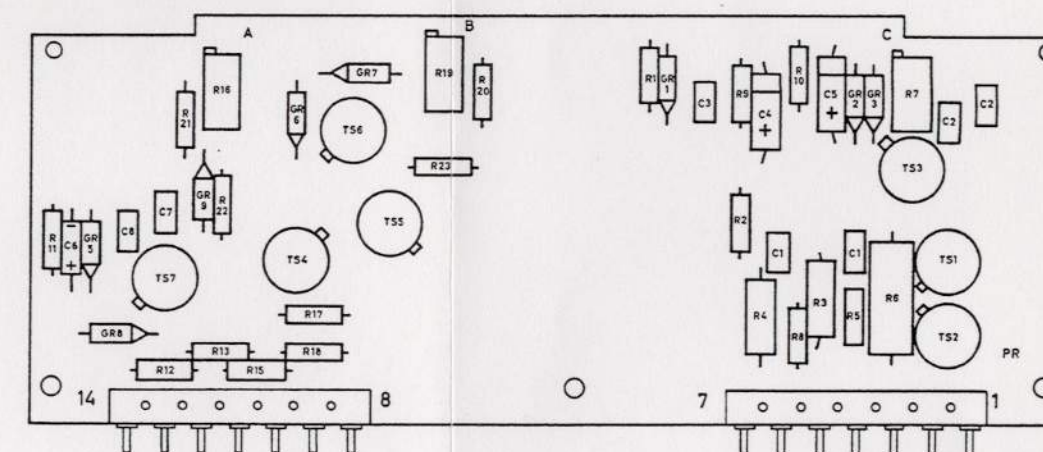
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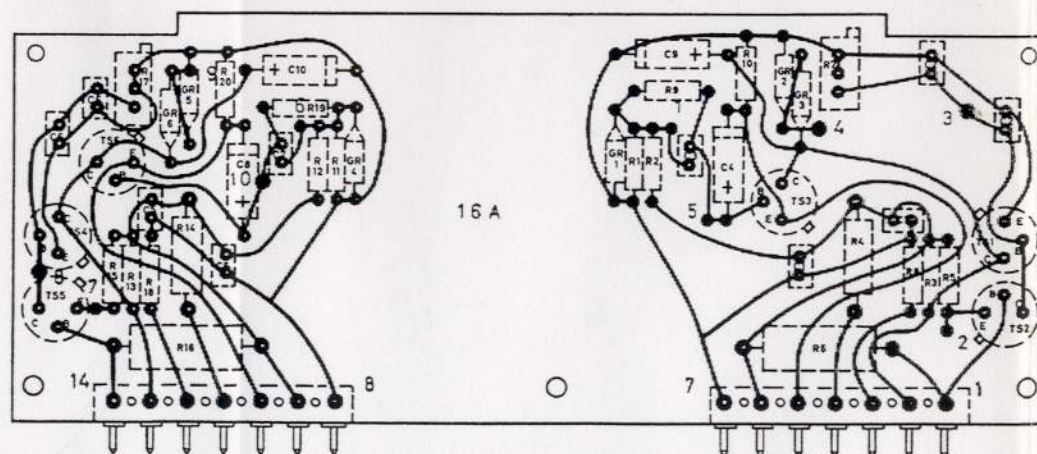
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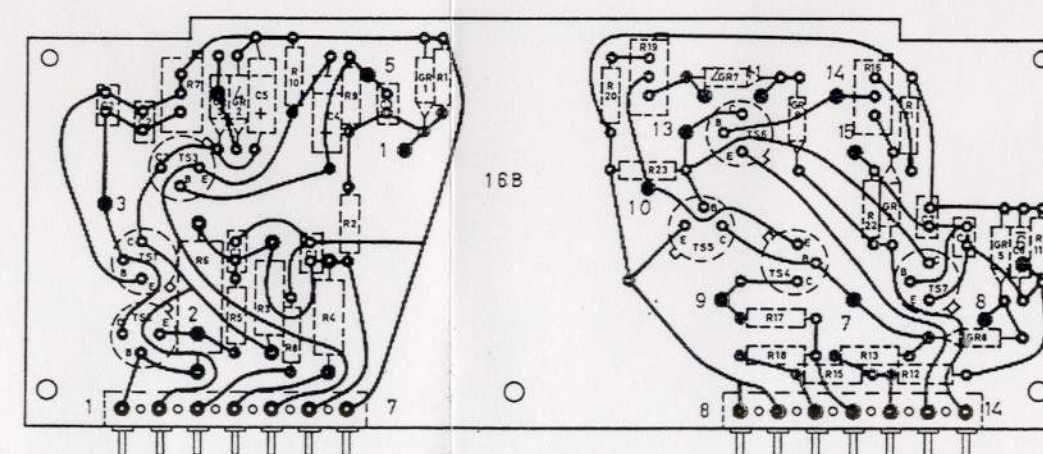
ONDERDELENZUDE



ONDERDELENZUDE

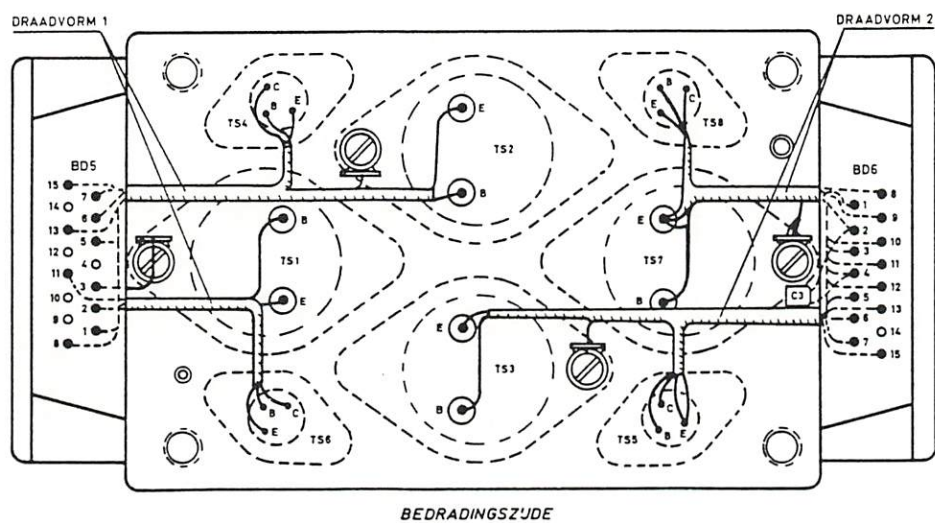
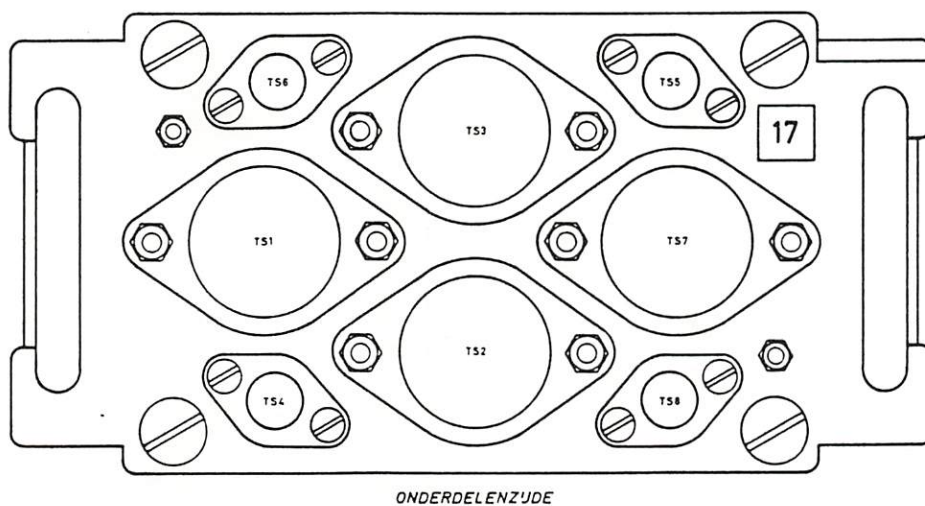
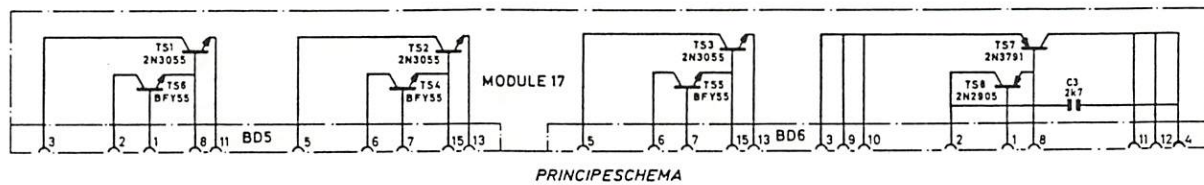


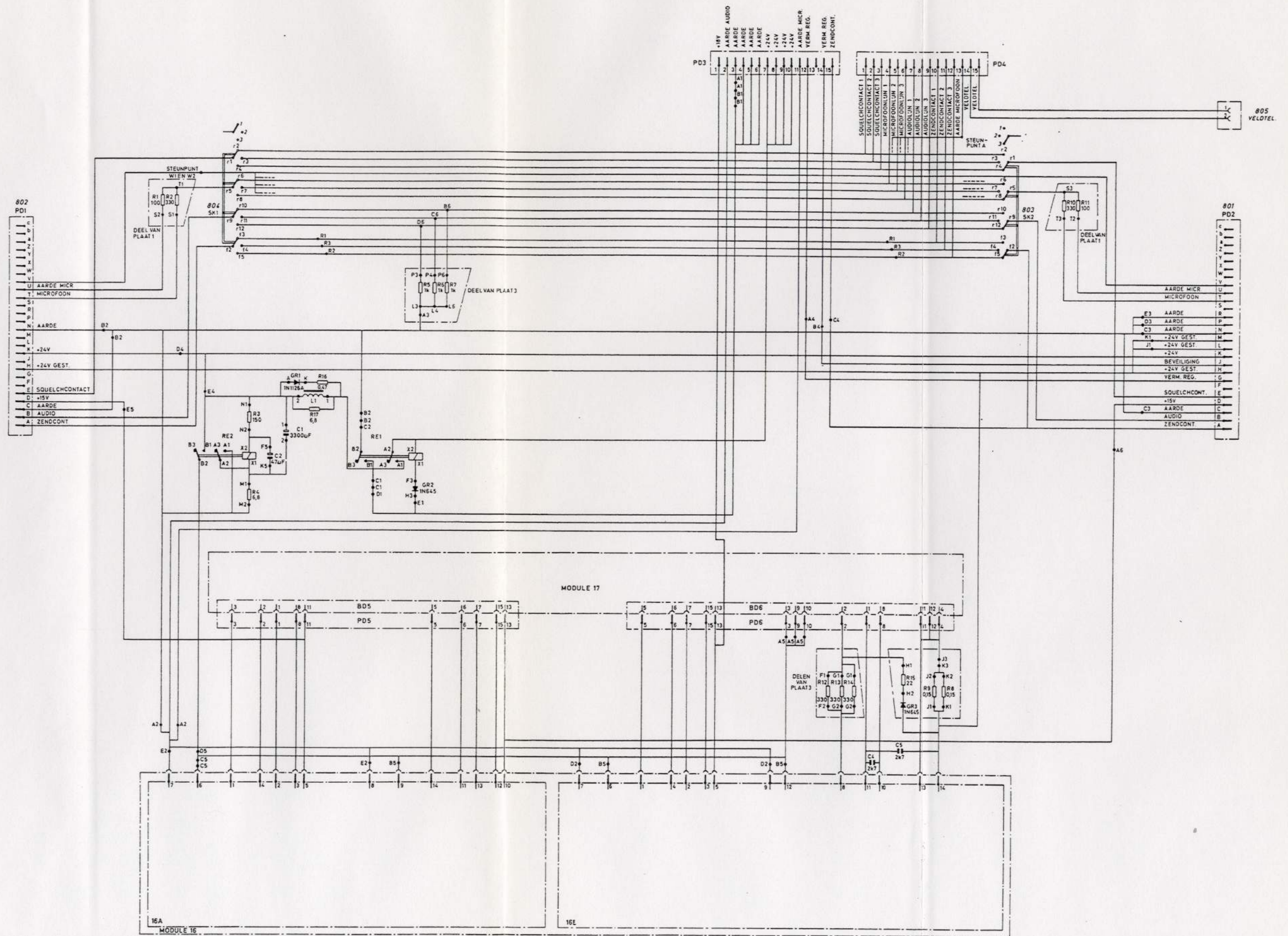
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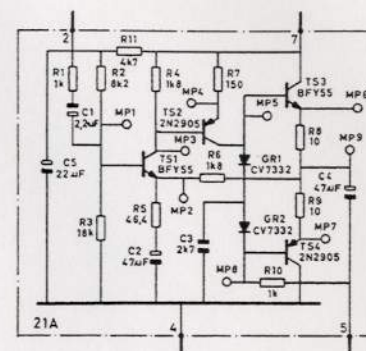


SPORENZUDE

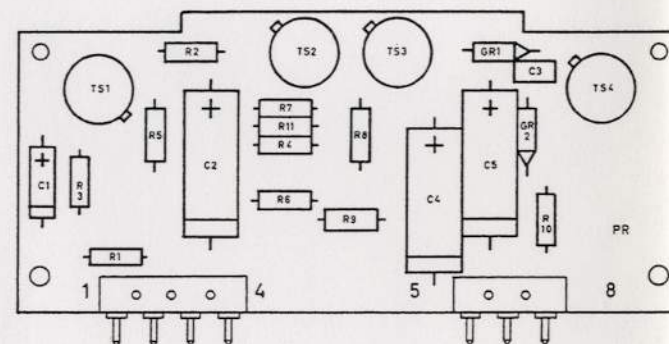
★ GR2, GR5 = CV7105 OP PRENTPLATEN 16A UITVOERING "1" ZIE UITVOERINGSVORMEN



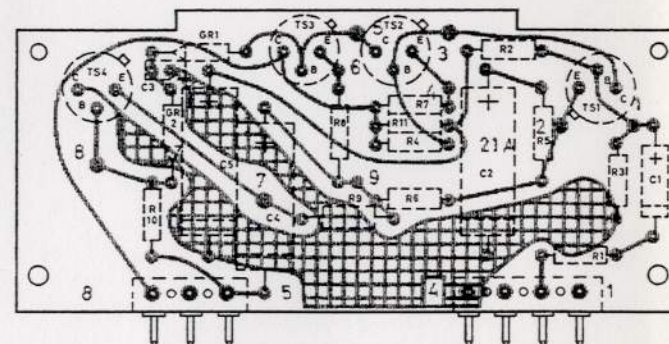




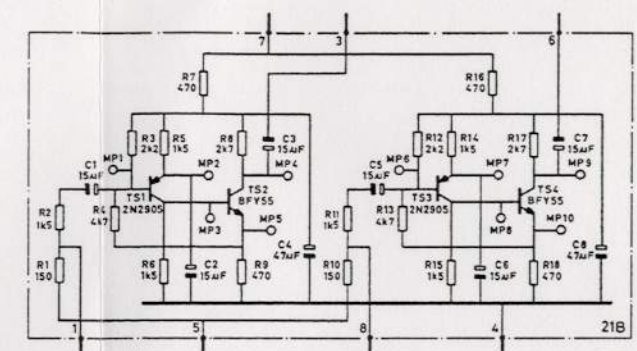
PRINCIPESHEMA



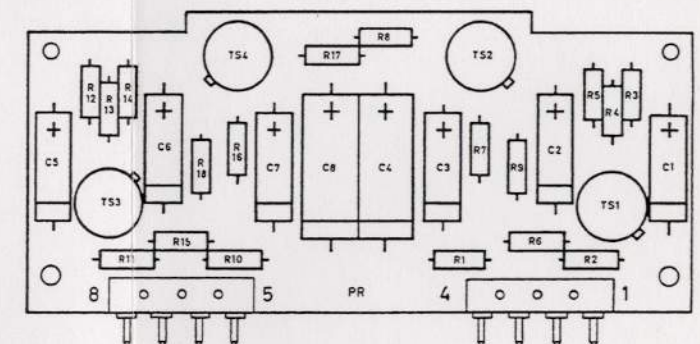
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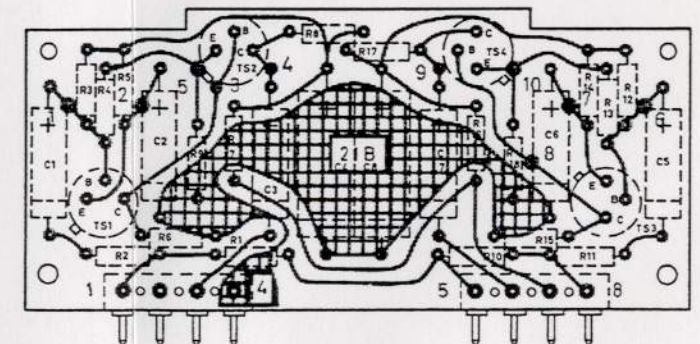
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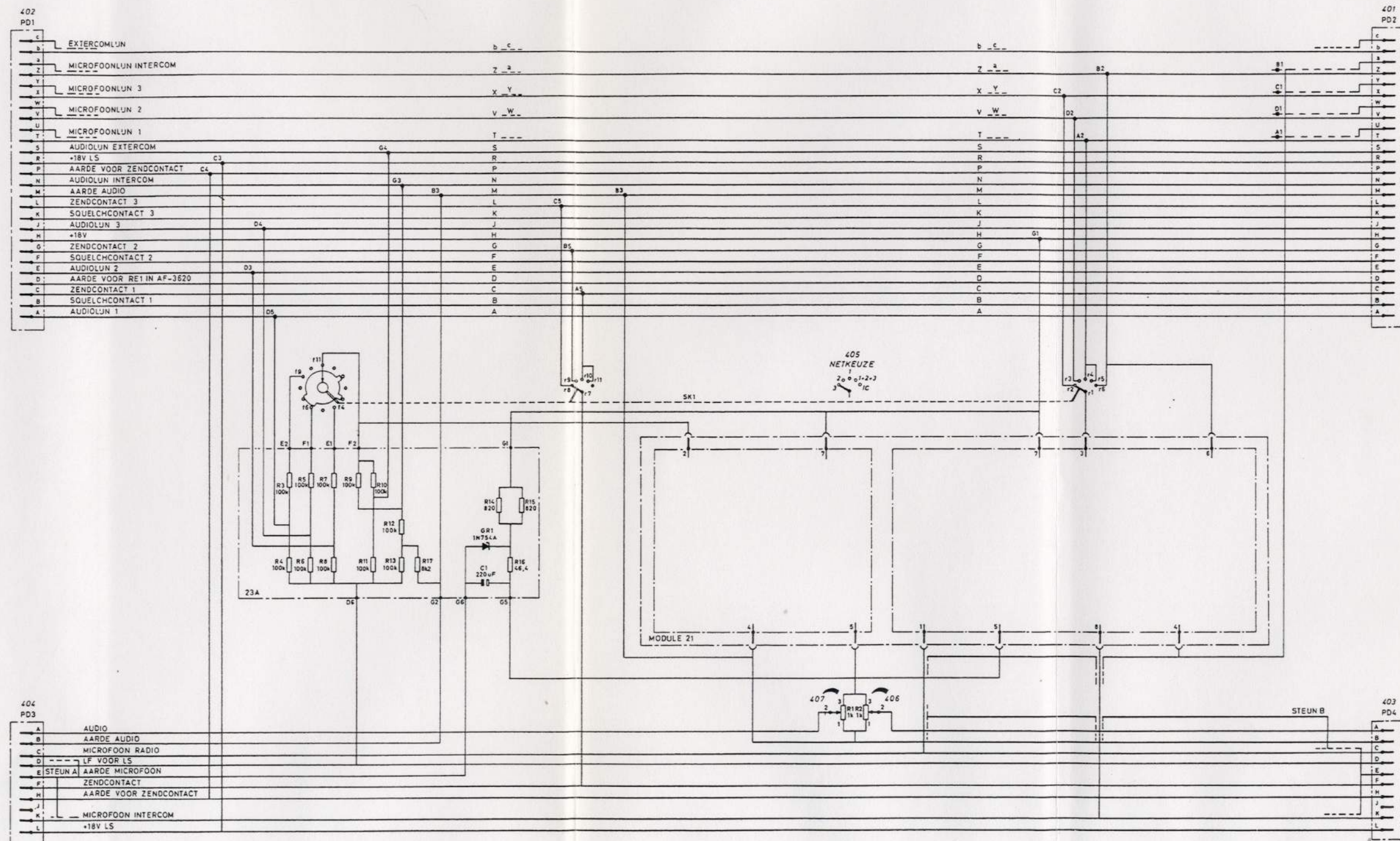
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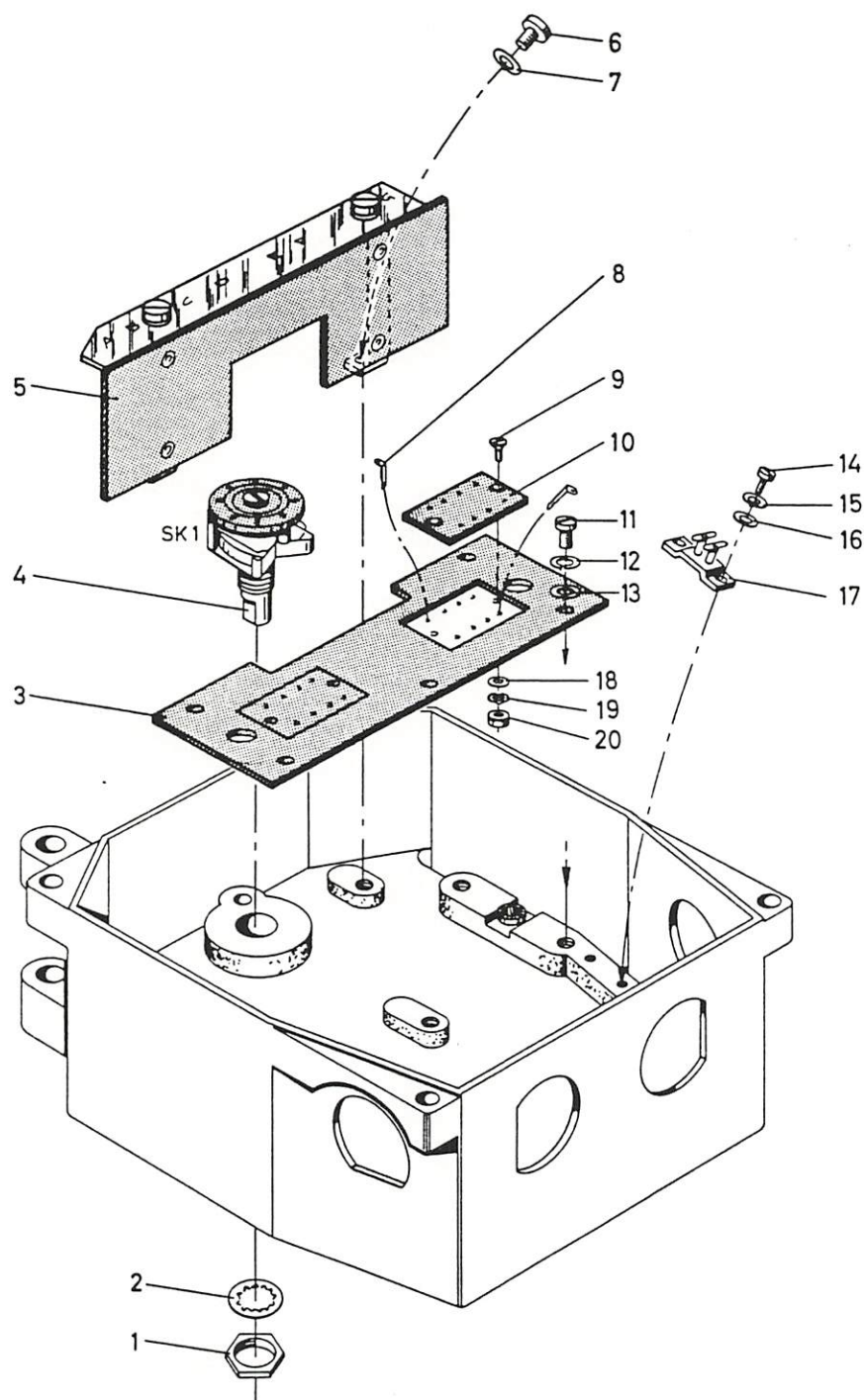


ONDERDELENZUDE



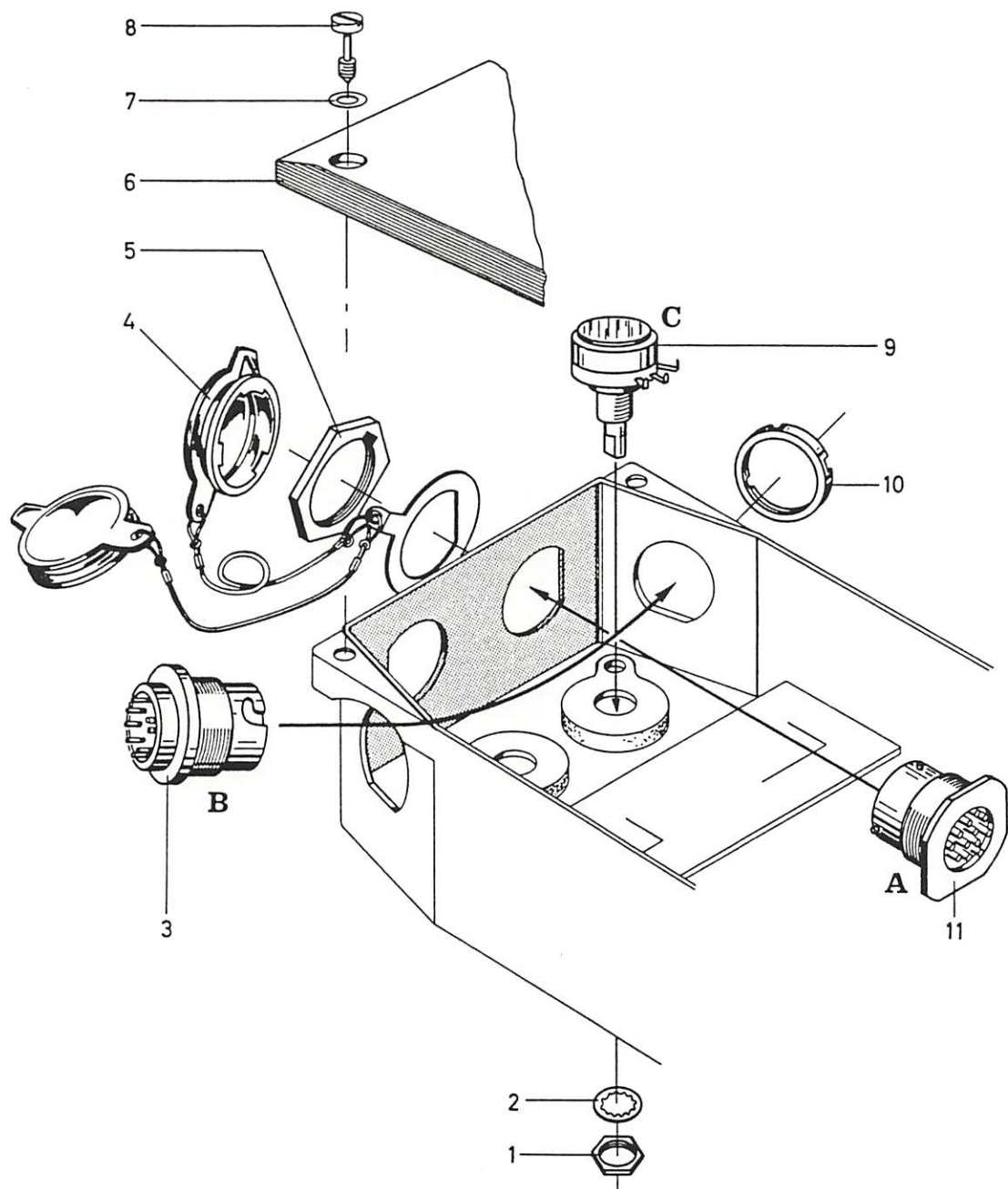
SPORENZUDE





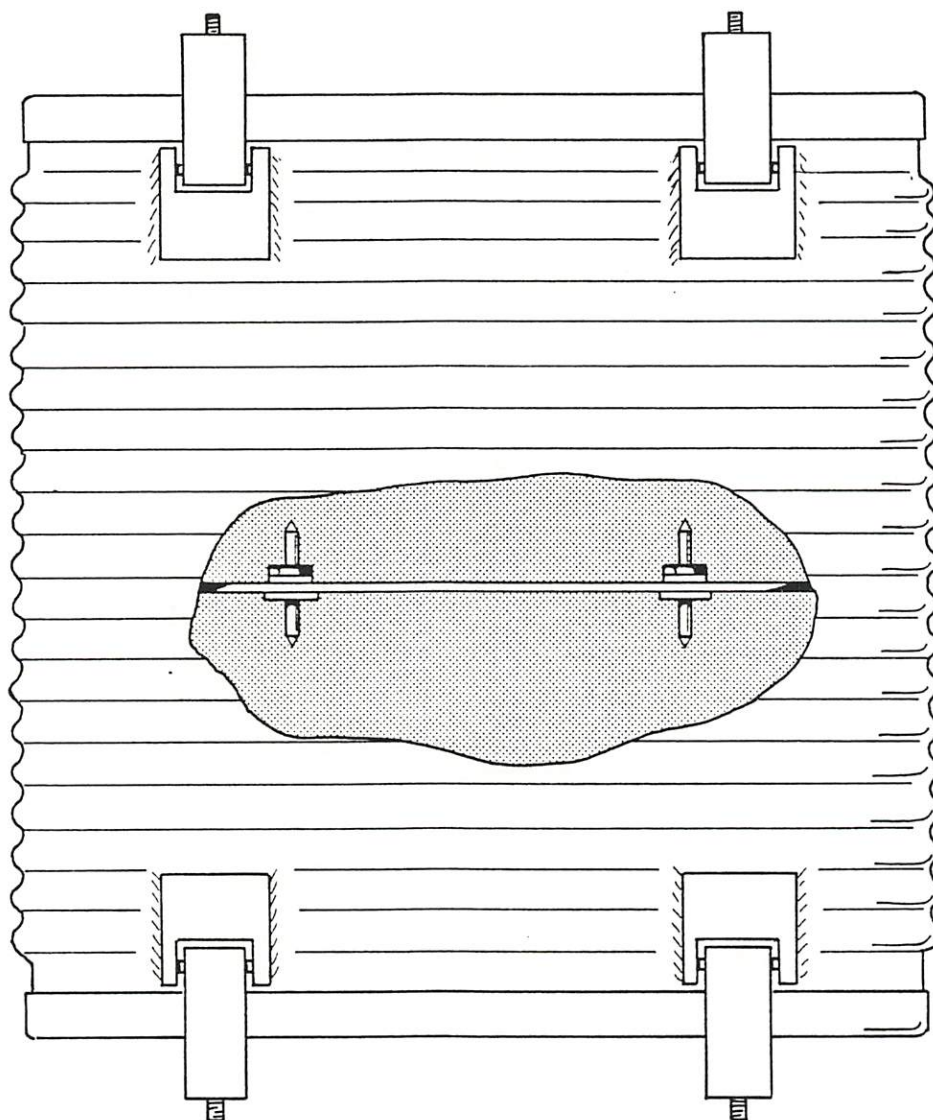
TEKENING 61

DEMONTEREN EN MONTEREN
VAN DE AANSLUITSTROKEN IN
DE C-3621



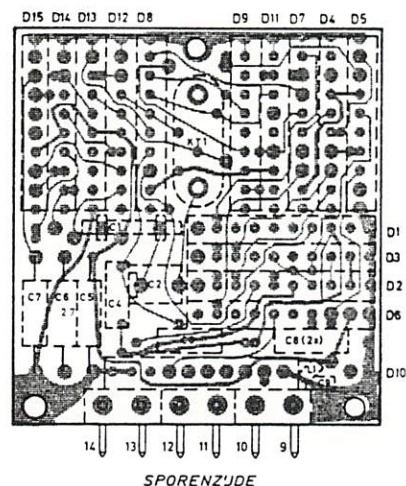
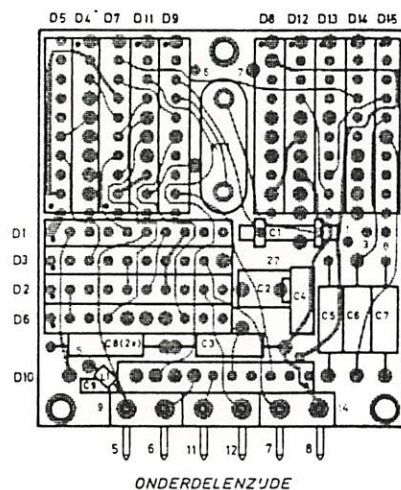
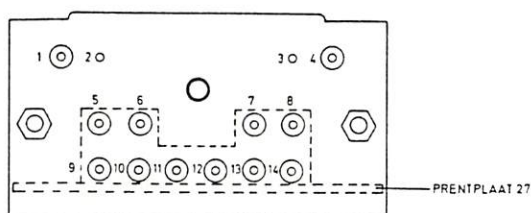
TEKENING 62

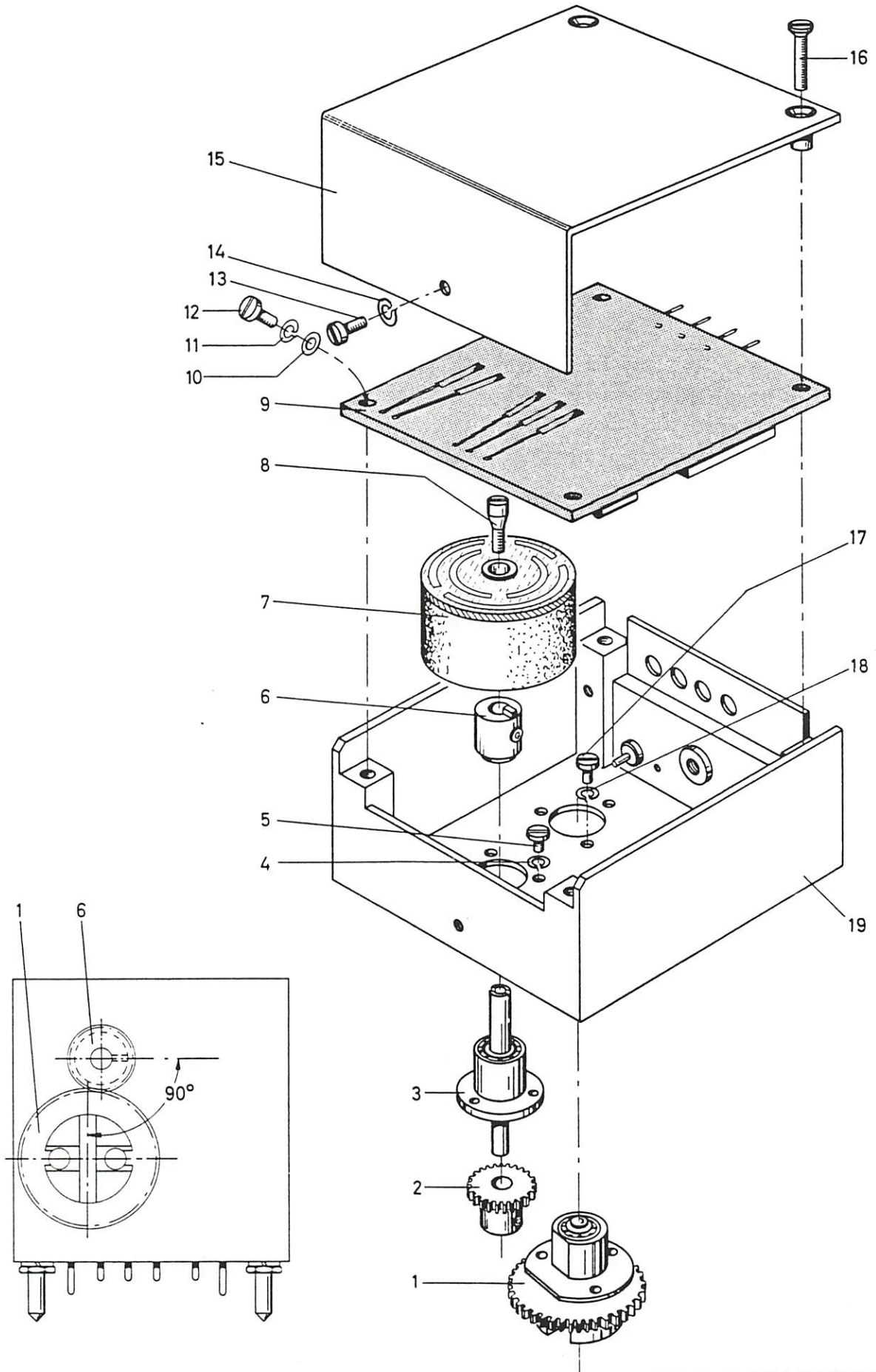
MONTEREN VAN CONTACTDOZEN EN REGELBARE WEERSTANDEN IN DE C-3621





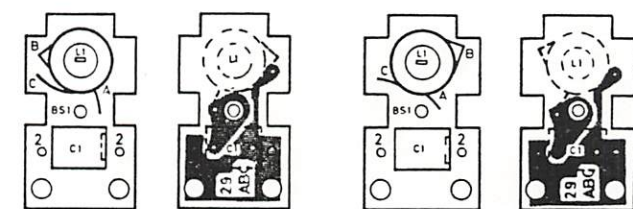
PRINCIPESHEMA





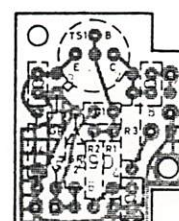
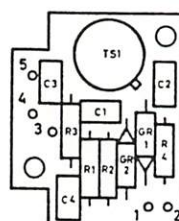
TEKENING 65

*



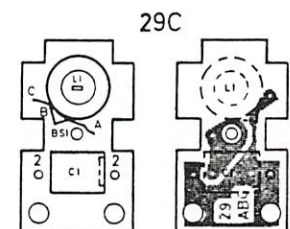
ONDERDELENZIJDE SPORENZIJDE
29A

ONDERDELENZUDE SPORENZUDE
29B



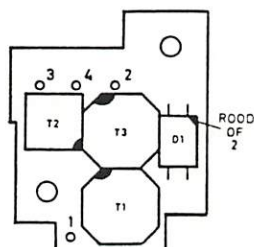
ONDERDELENZIJDE 29D

SPORENZ'UDE

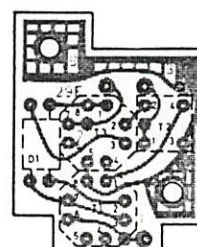


29C

ONDERDELENZUDE SPORENZUDE

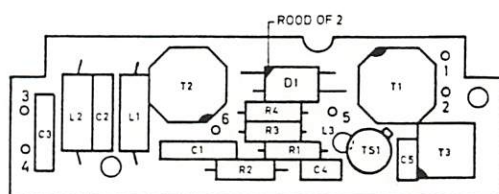


ONDERDELENZIJDE 29E

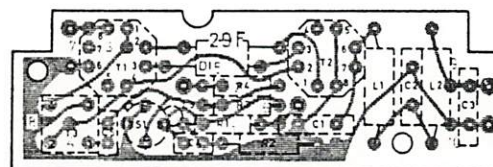


SPORENZ'IDE

* VOOR PRINCIPESCHEMA'S
MODULE 29
ZIE TEKENING 11

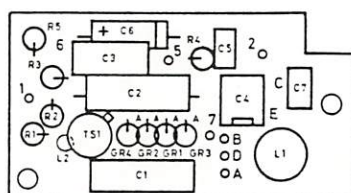


ONDERDELENZIJDE

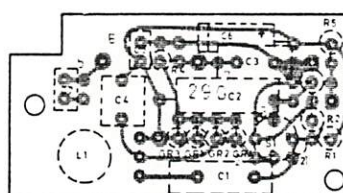


29F

SPORENZ'UDE

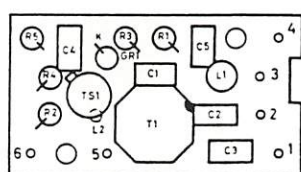


ONDERDELENZIJDE

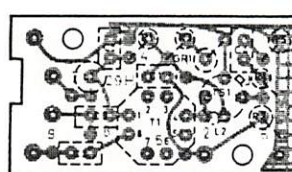


29G

SPORENZUDE

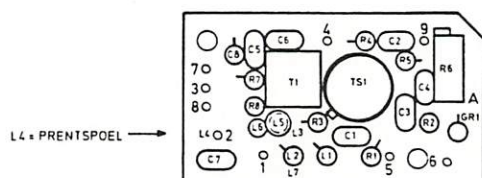


ONDERDELENZ'UDE

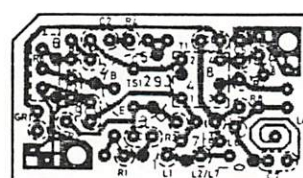


29H

SPORENZ'UDE

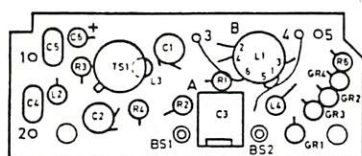


ONDERDELENZ'JDE

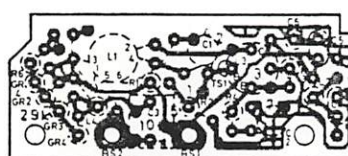


29J

SPORENZ'UDE

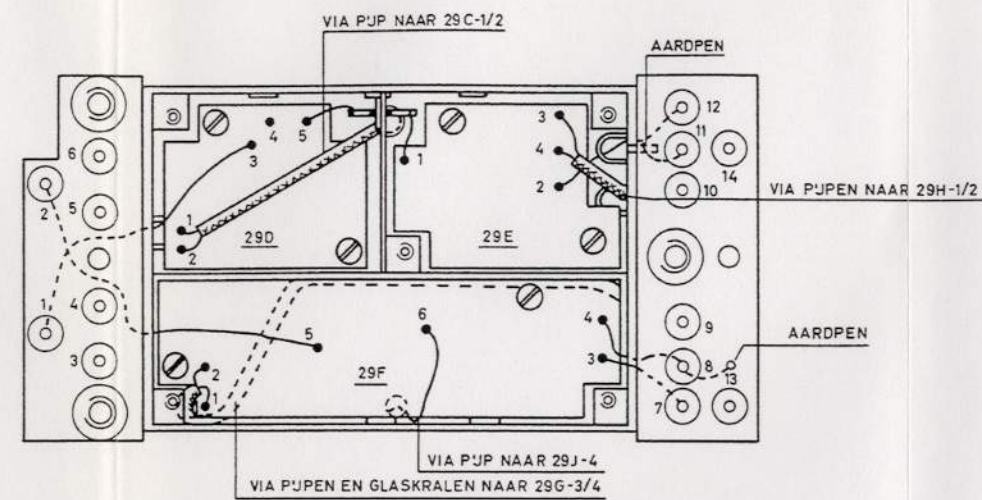


ONDERDELENZIJDE

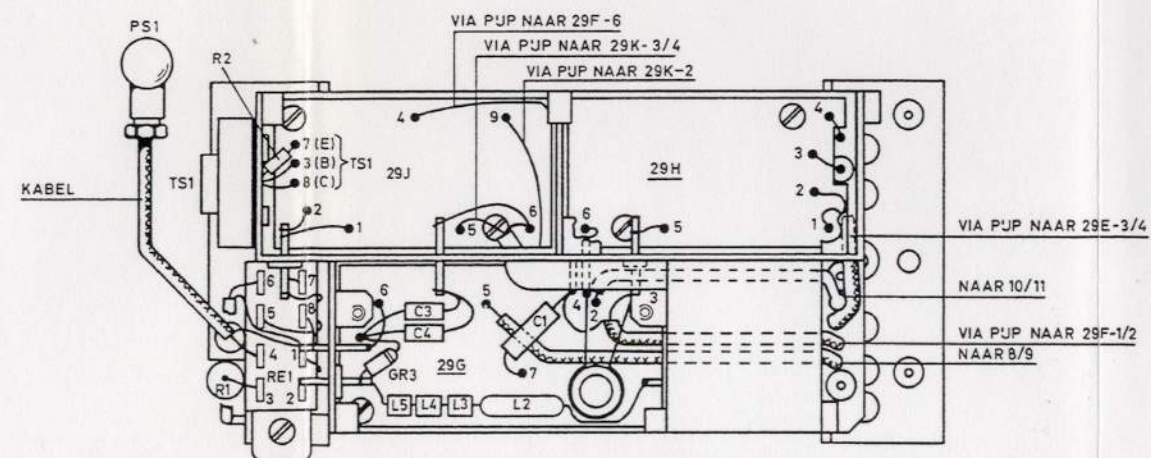
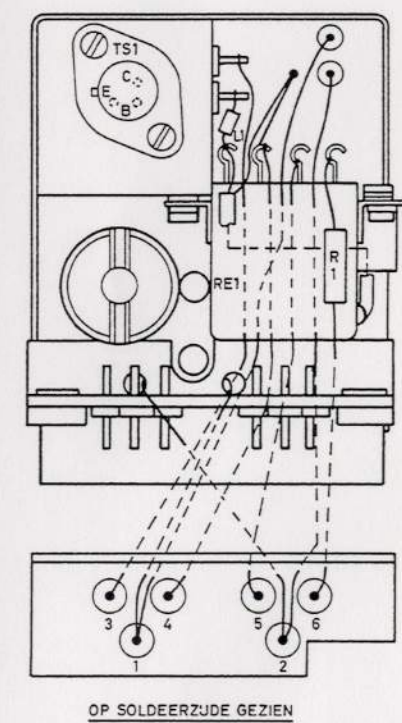
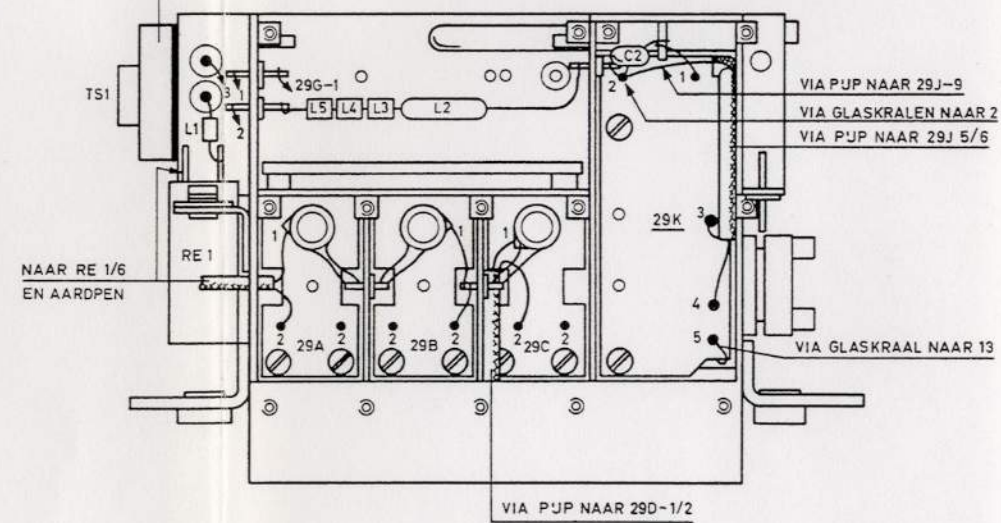
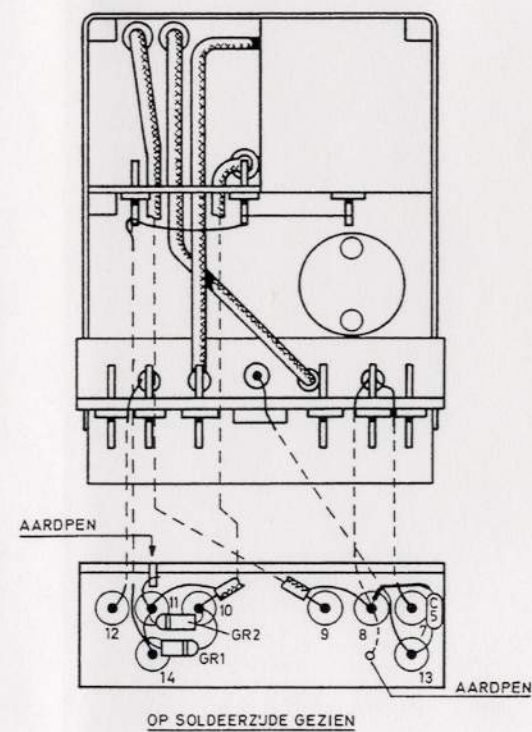


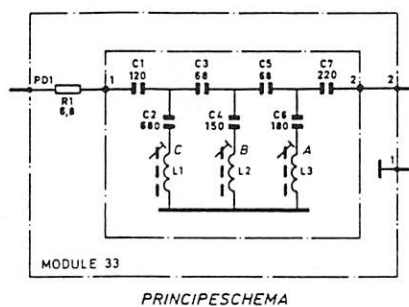
29K

SPORENZ'UDE

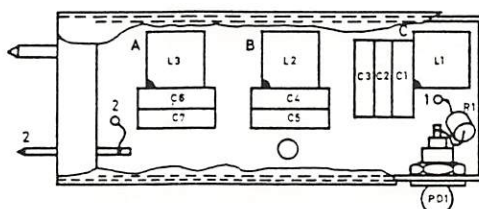


MONTEREN ZONDER LODEN PLAATJE

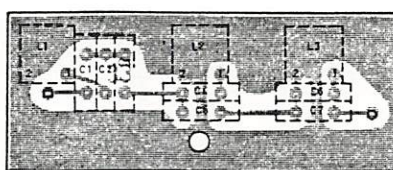




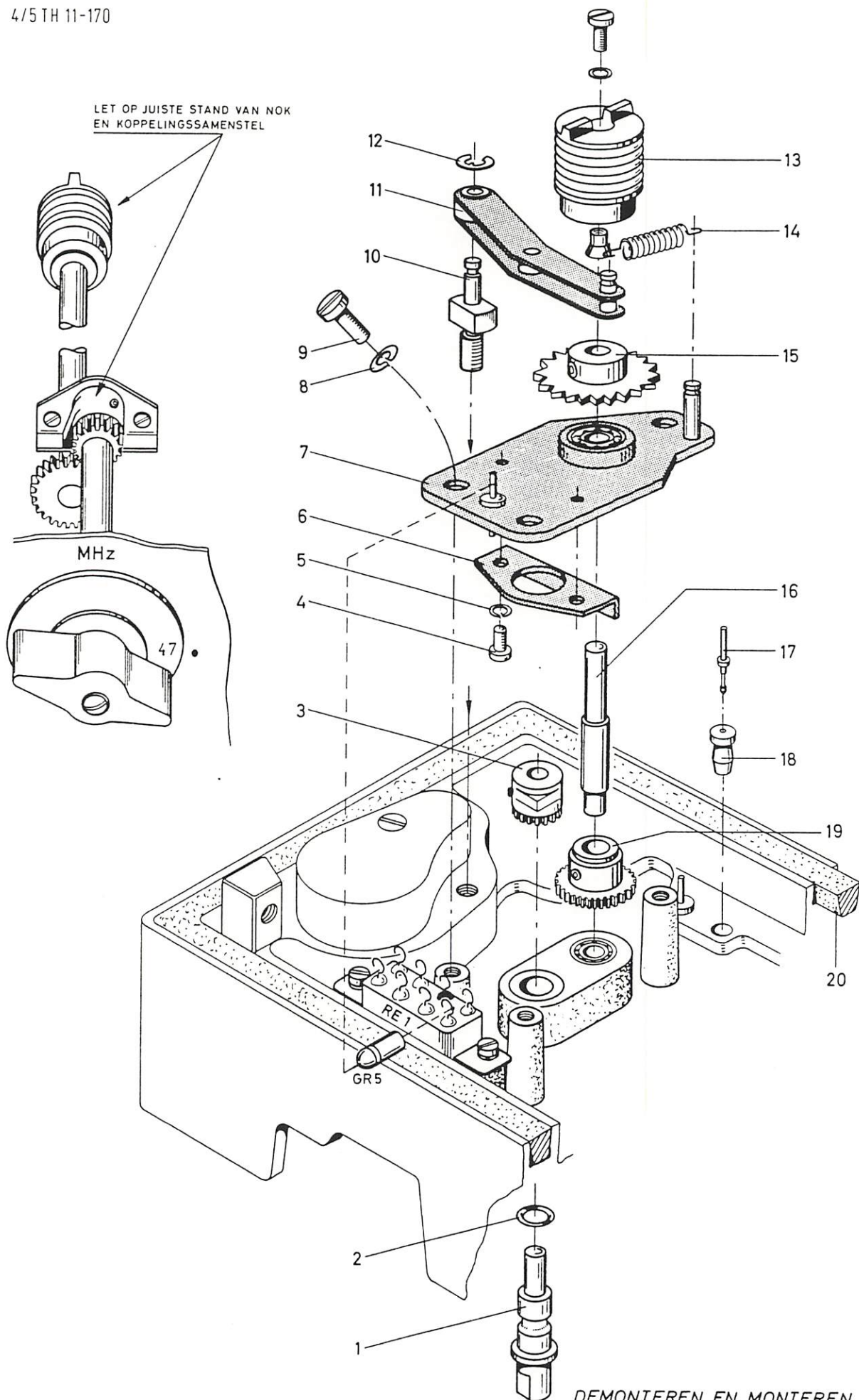
PRINCIPESHEMA

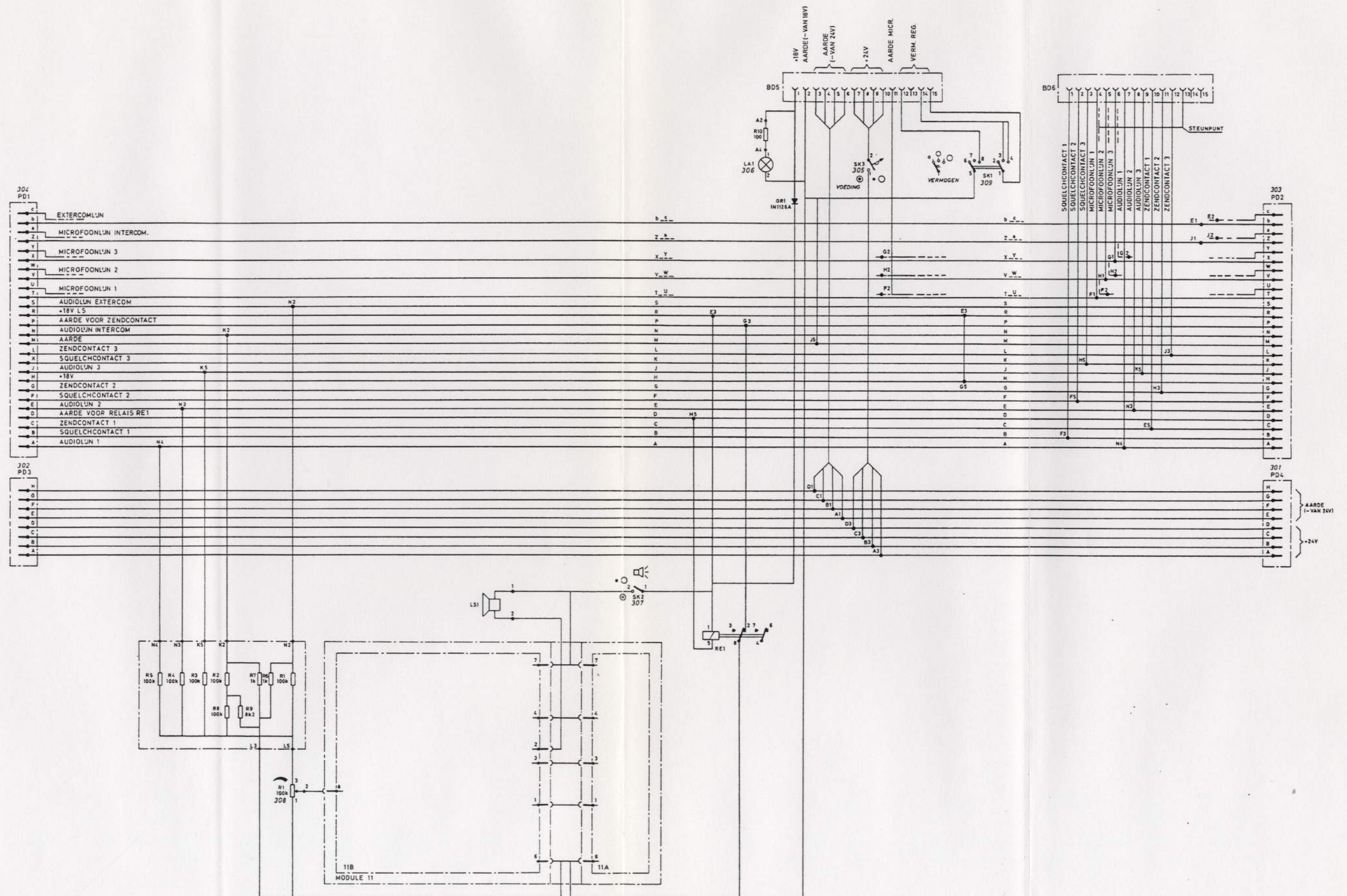


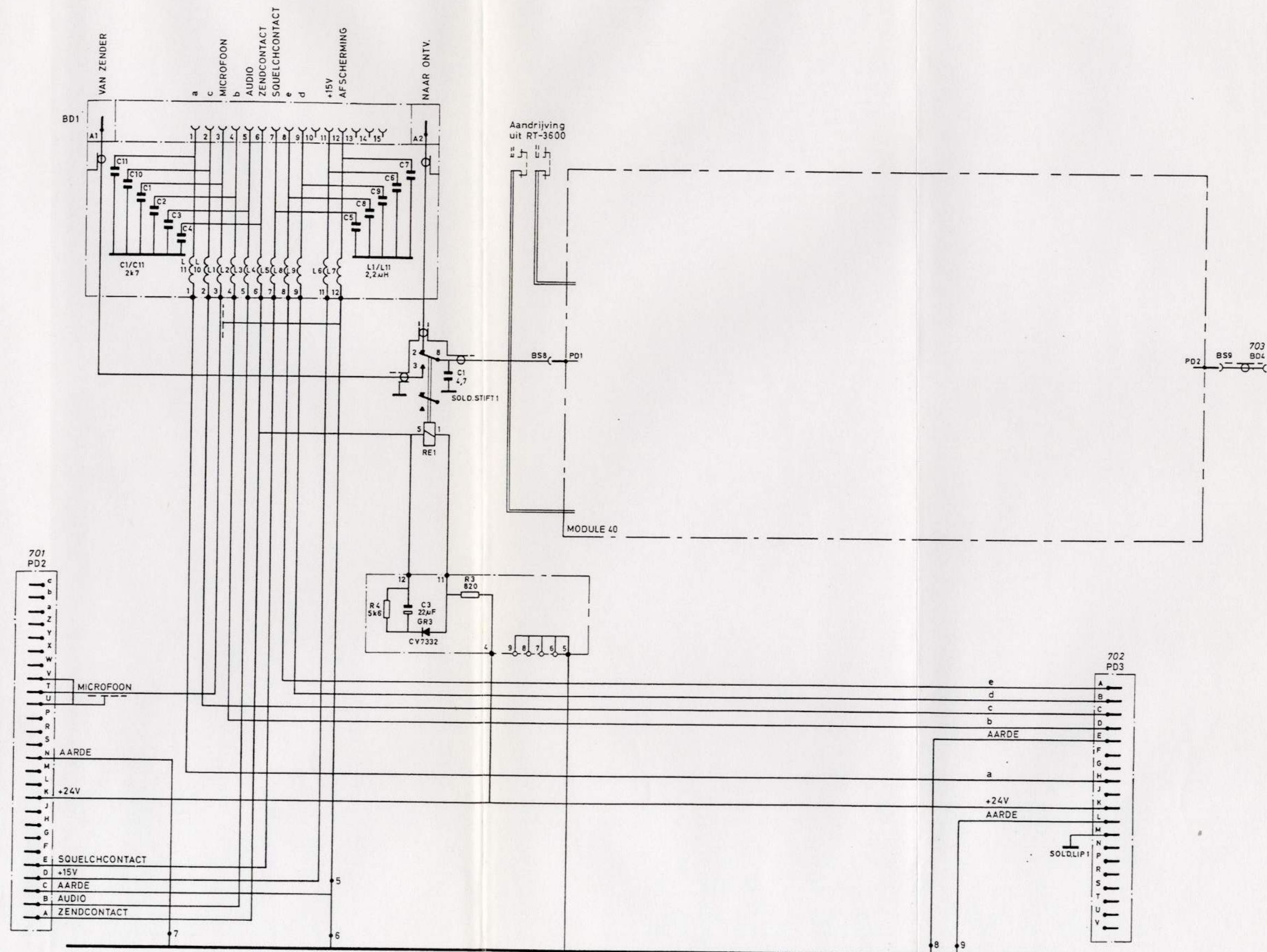
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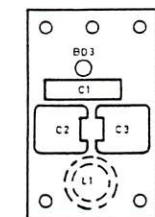
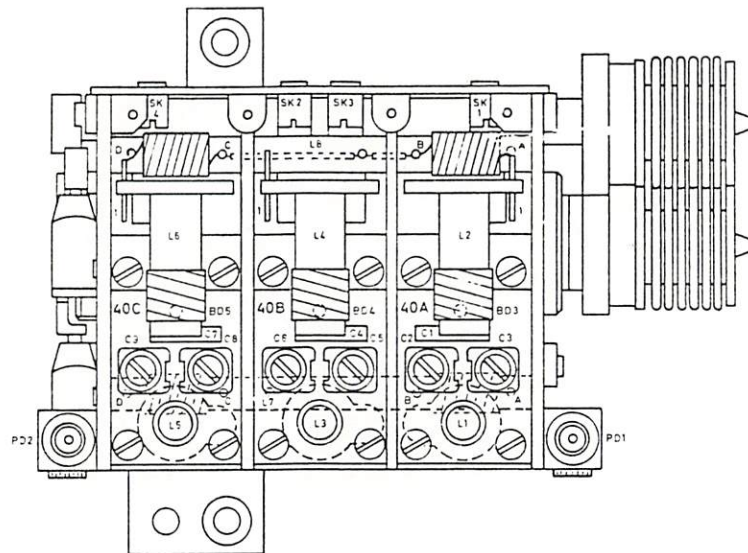
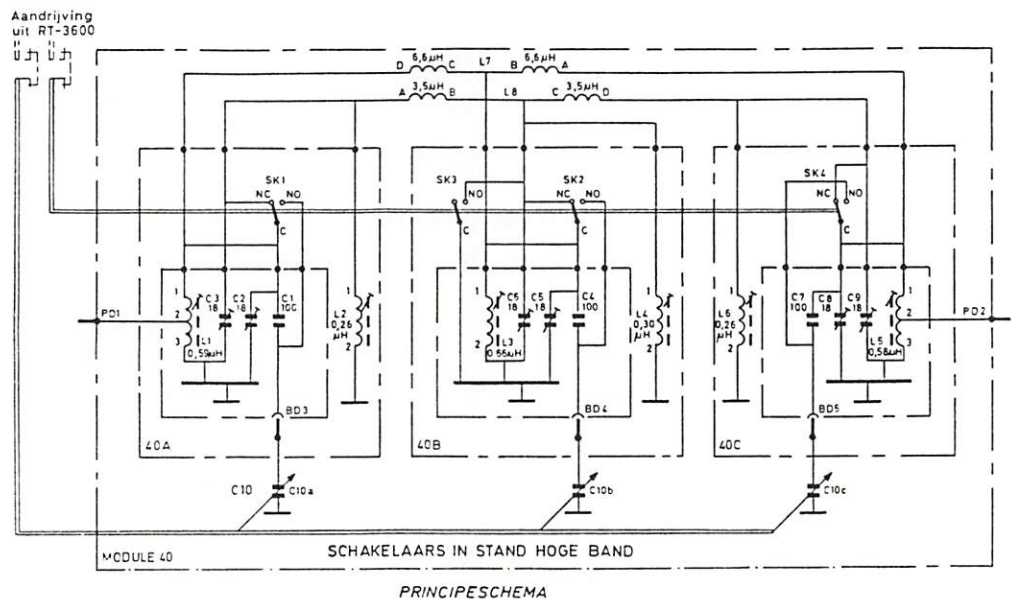


SPORENZIJDE

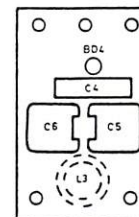
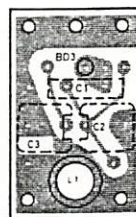




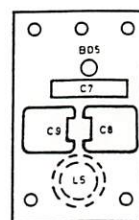
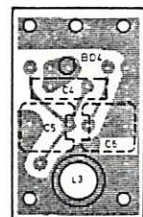




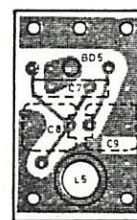
40A

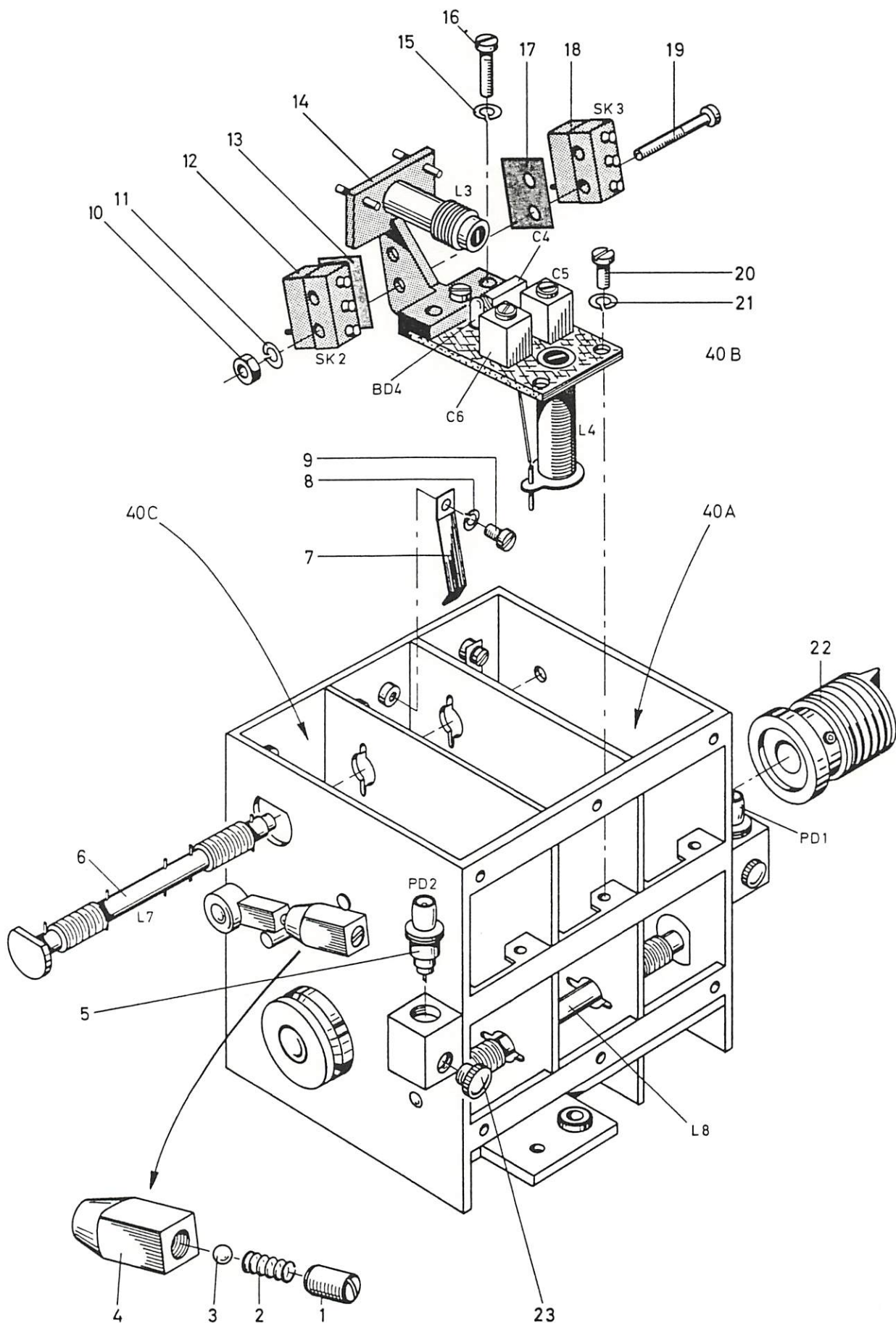


40B

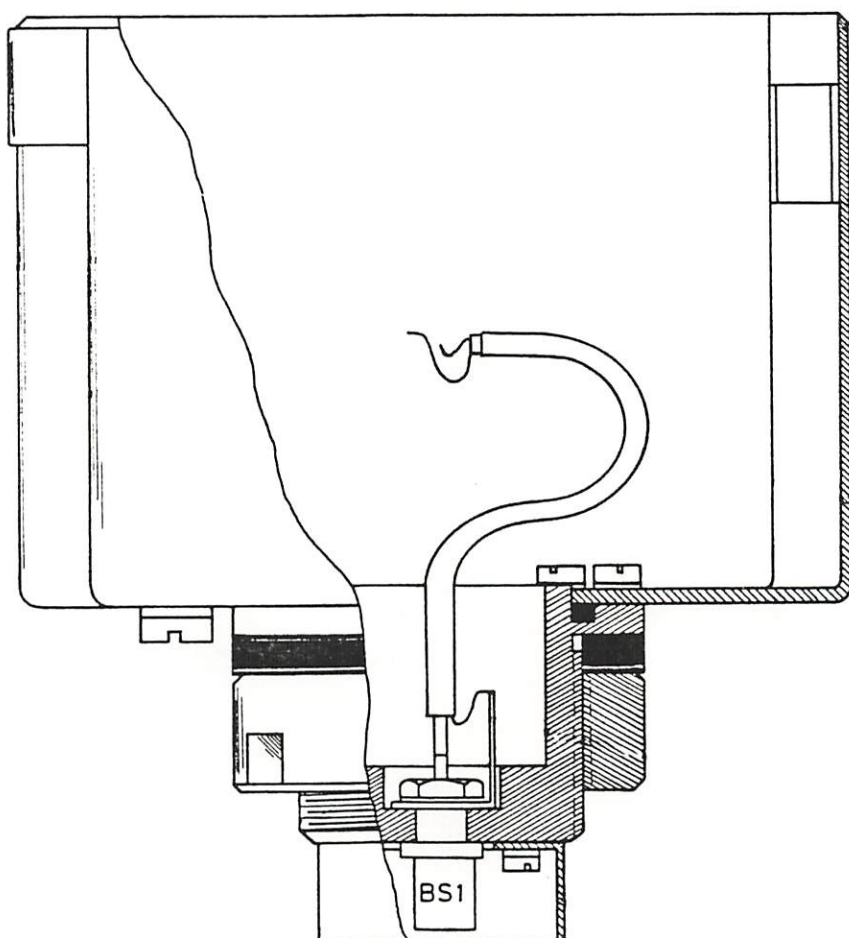
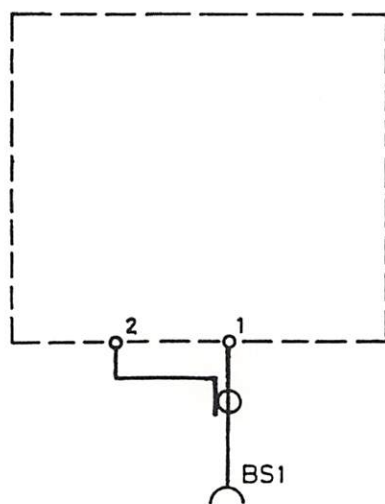


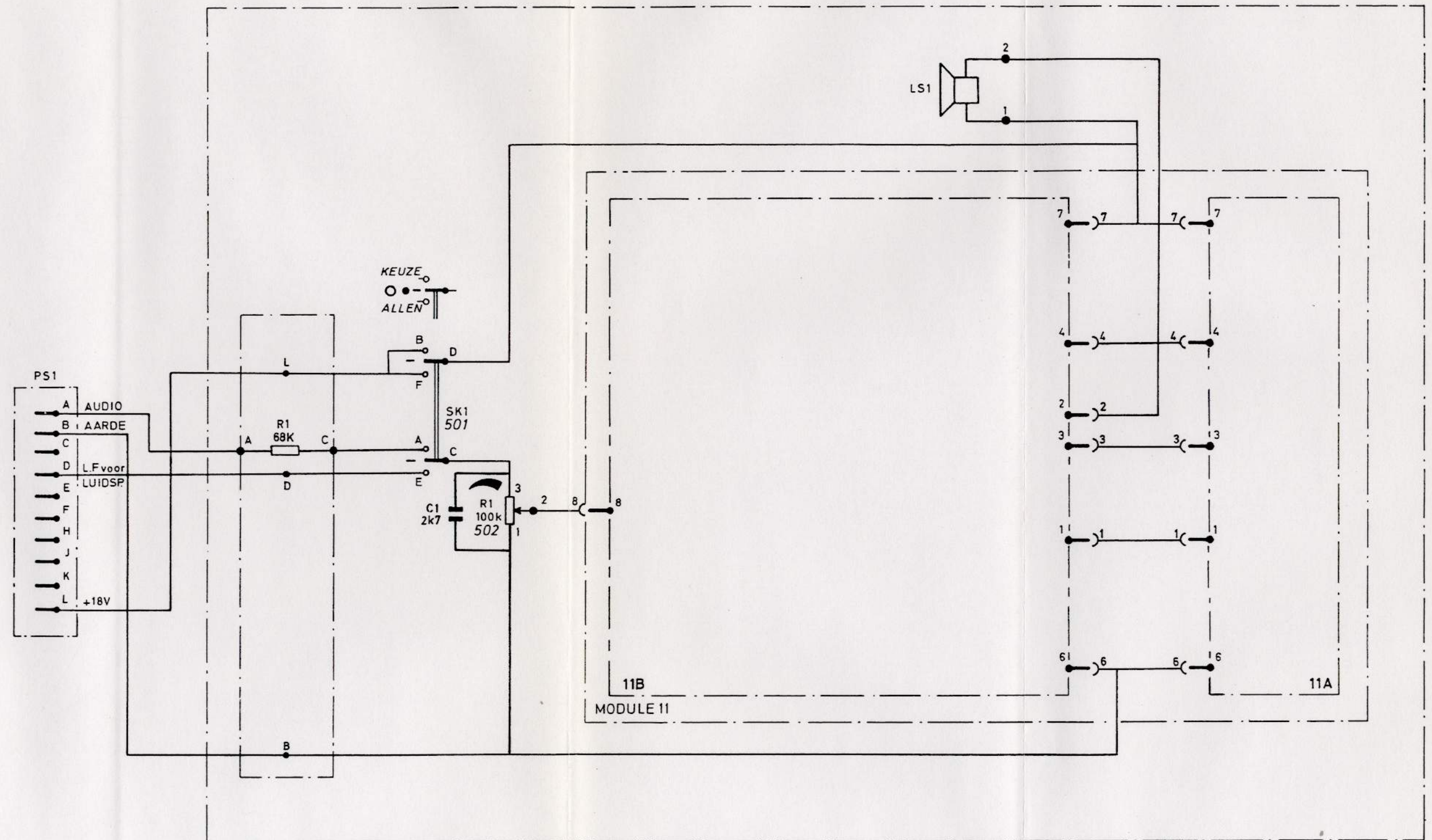
40C

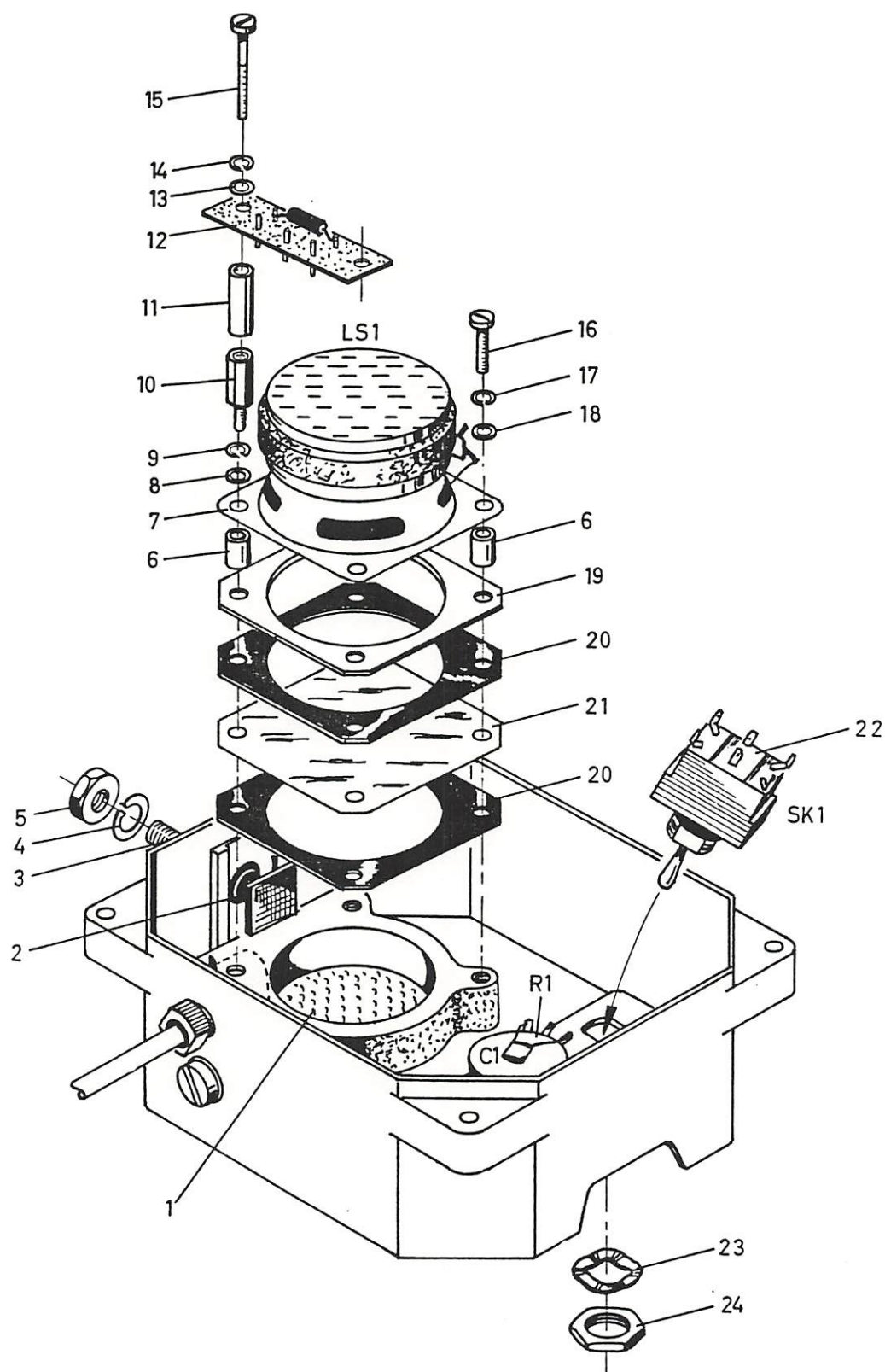


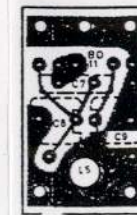
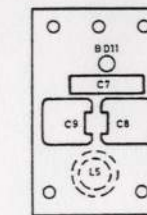
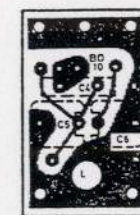
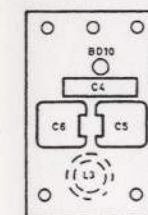
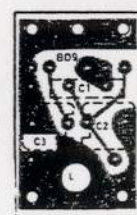
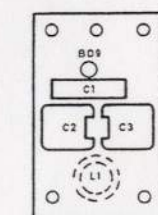
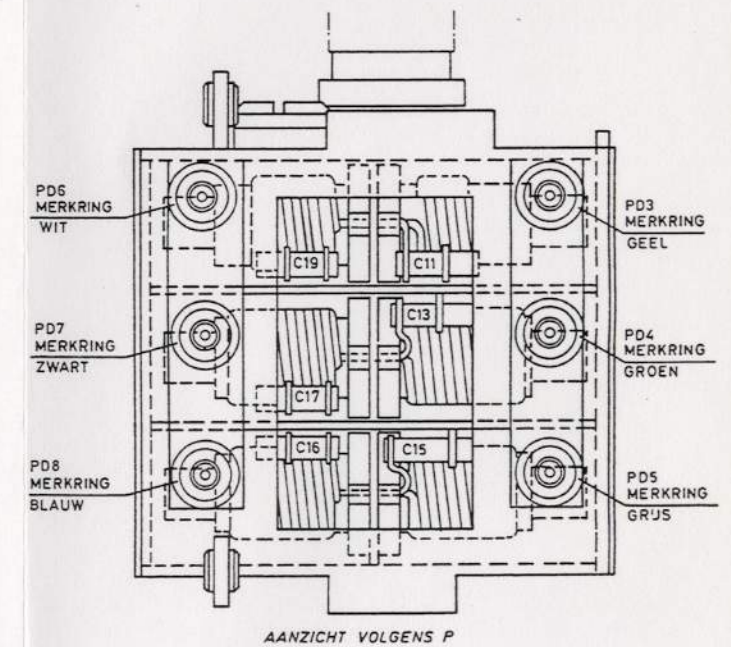
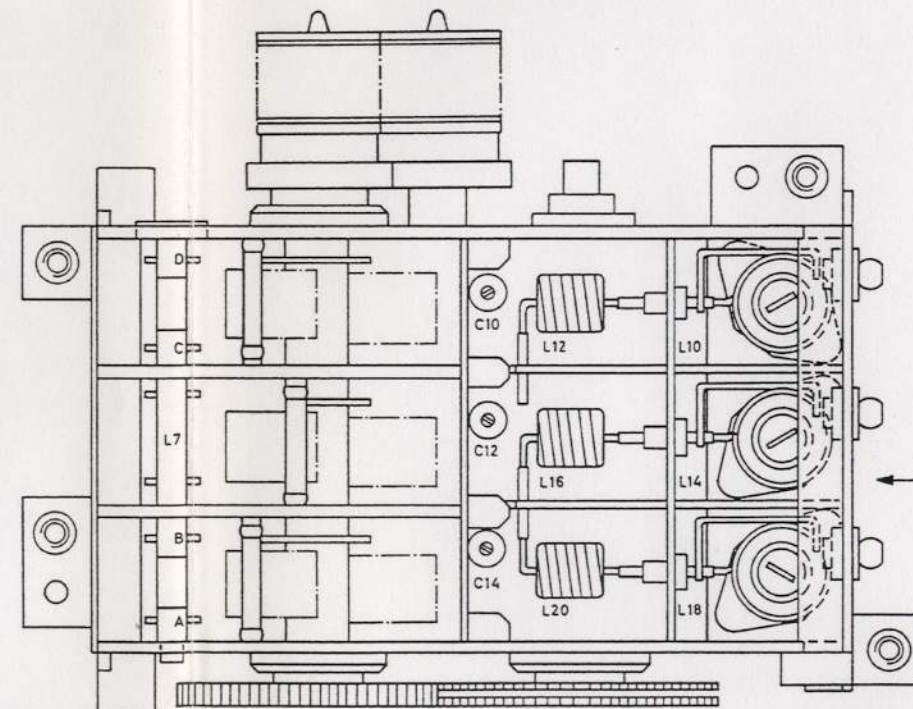
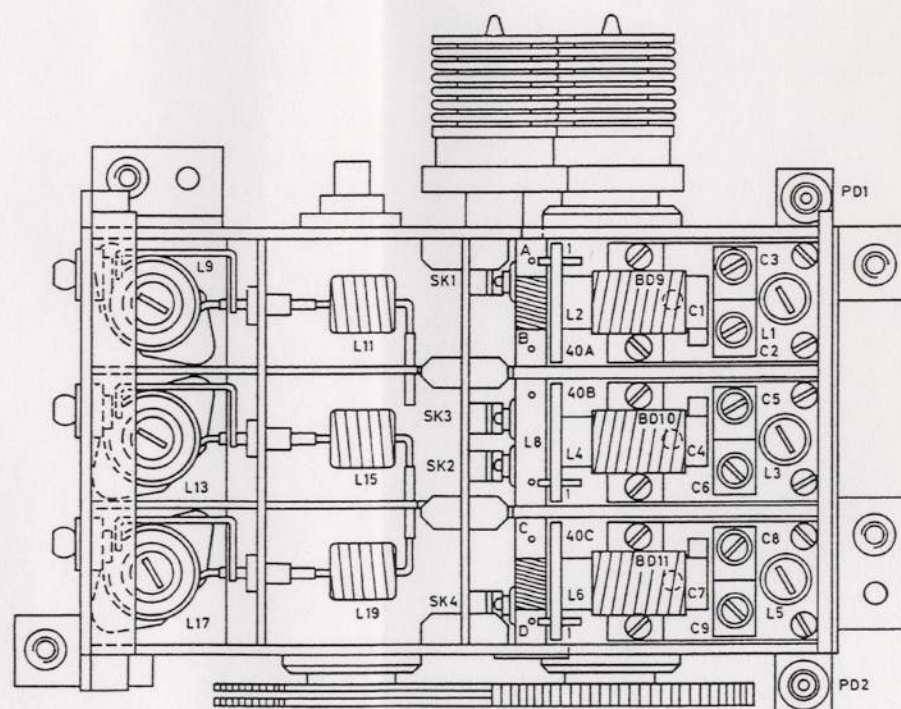
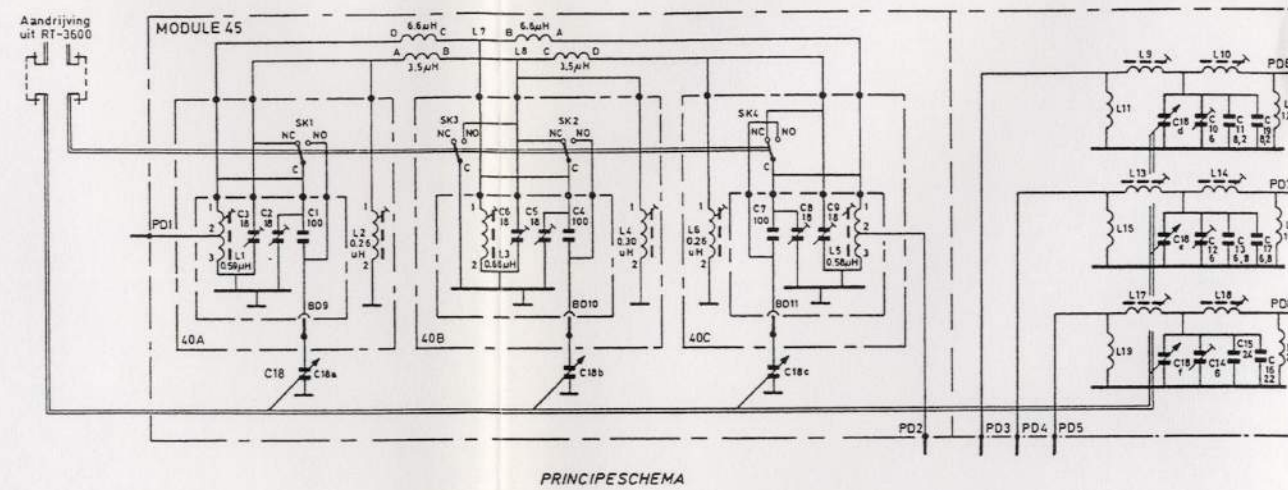


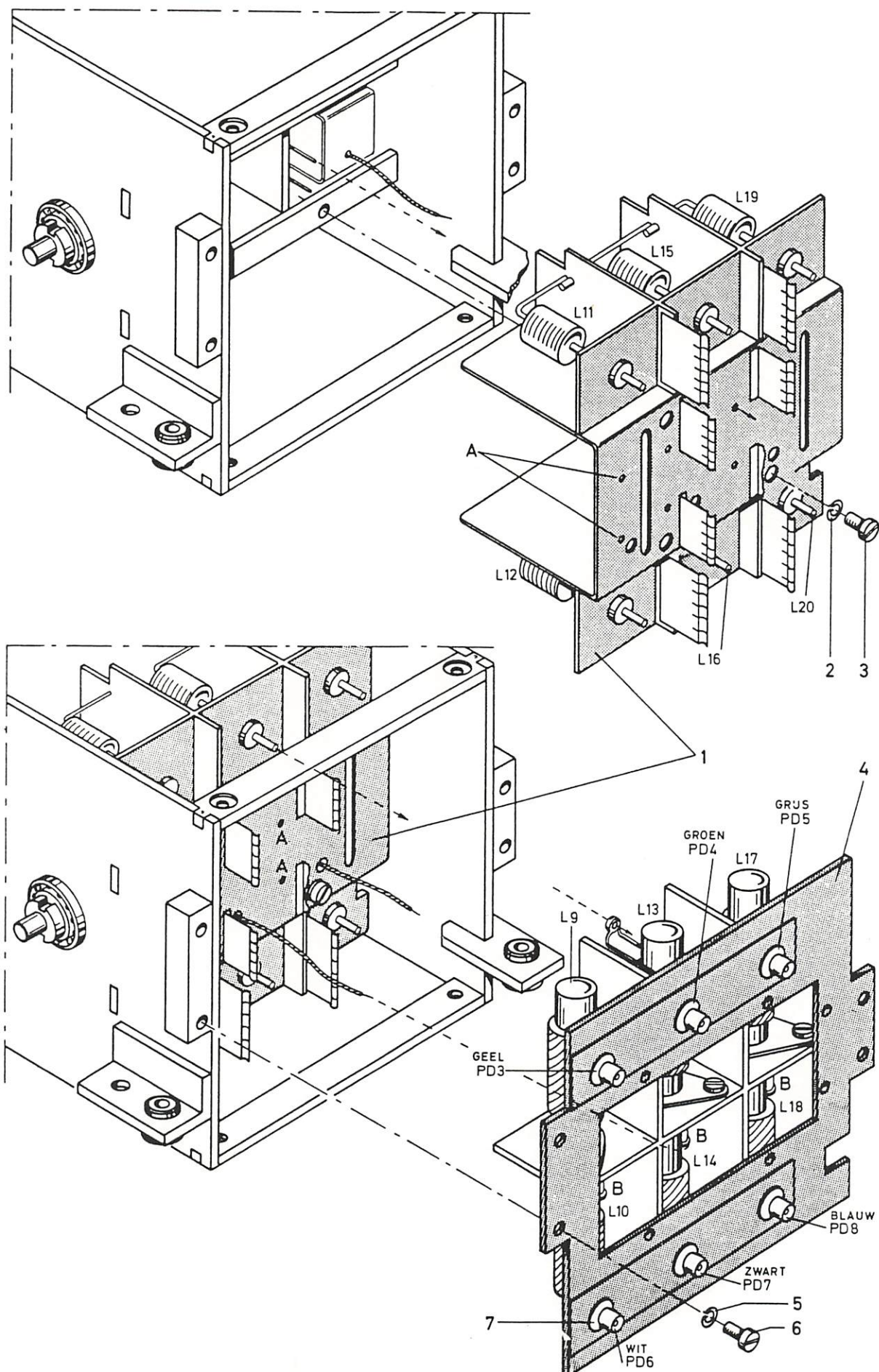
TEKENING 73

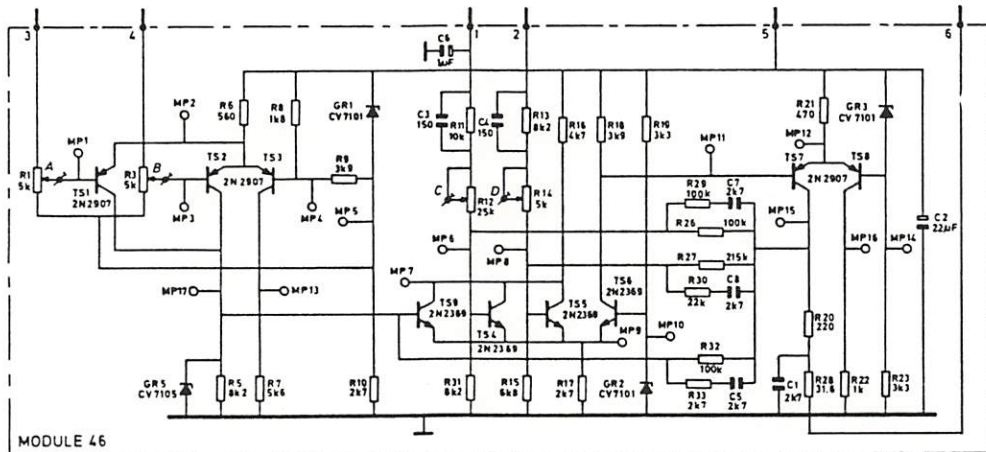




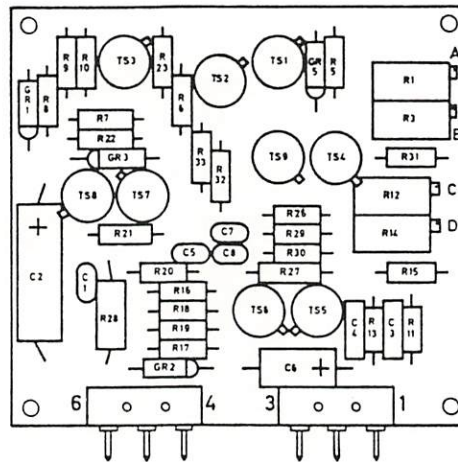




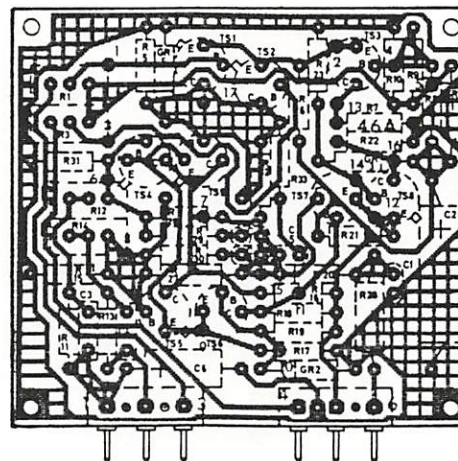




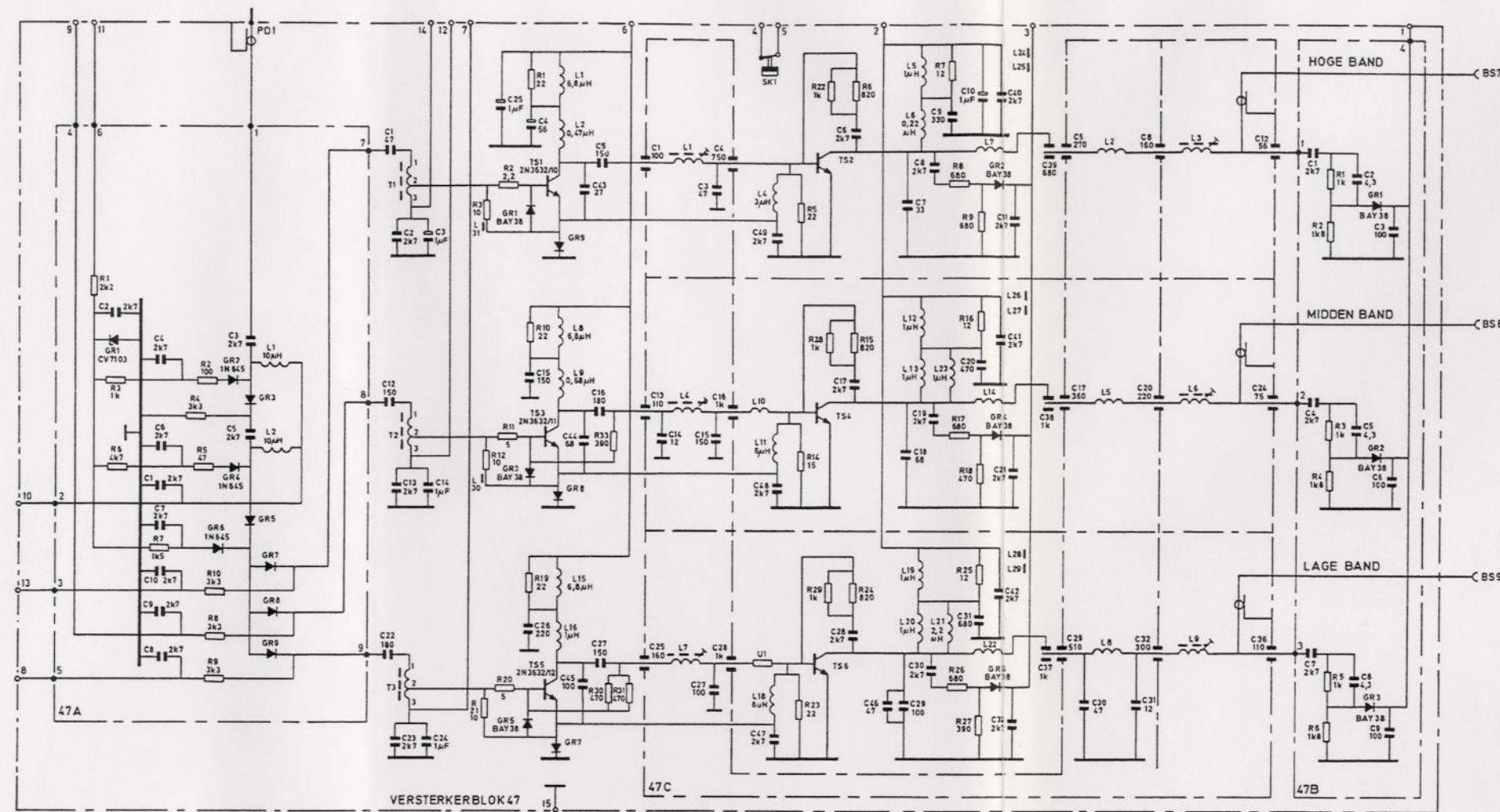
PRINCIPESCHMA



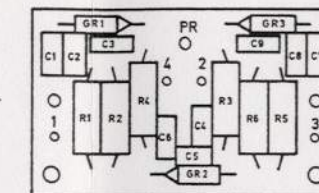
ONDERDELENZUDE



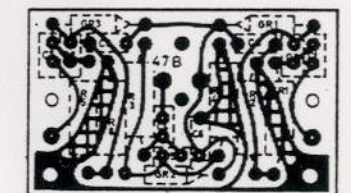
SPORENZUDE



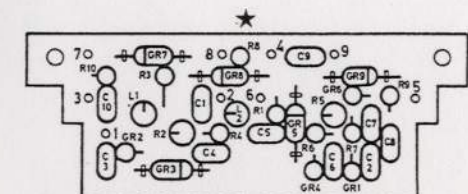
PRINCIPE SCHEMA



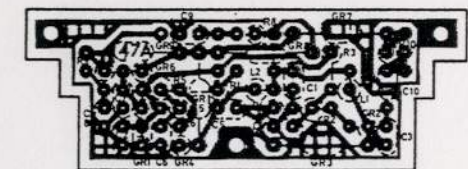
ONDERDELENZUDE



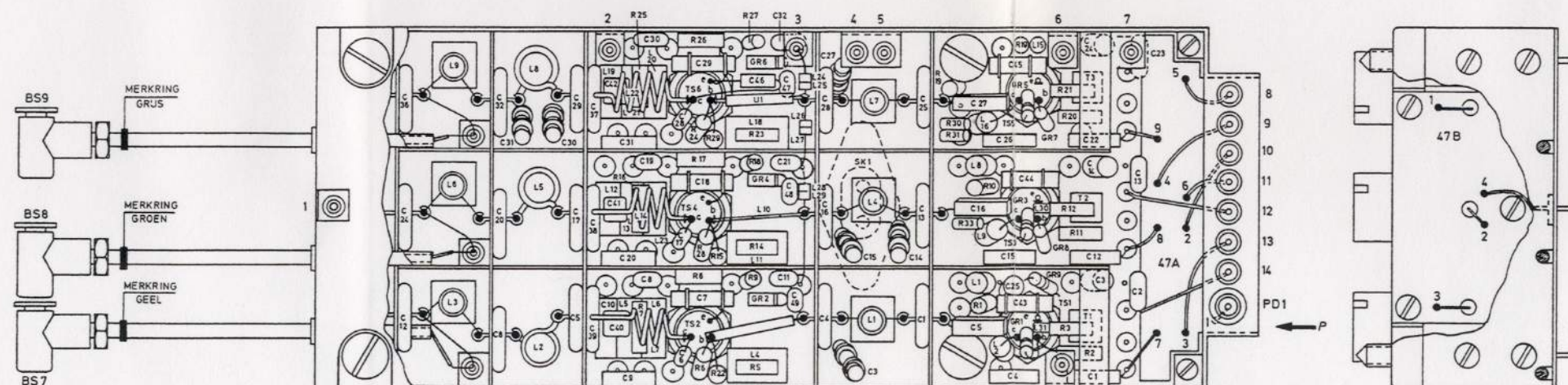
SPORENZUDE



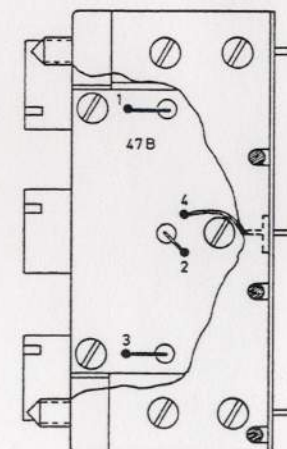
ONDERDELENZUDE



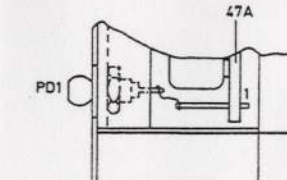
SPORENZUDE



ONDERDELEN OPSTELLING

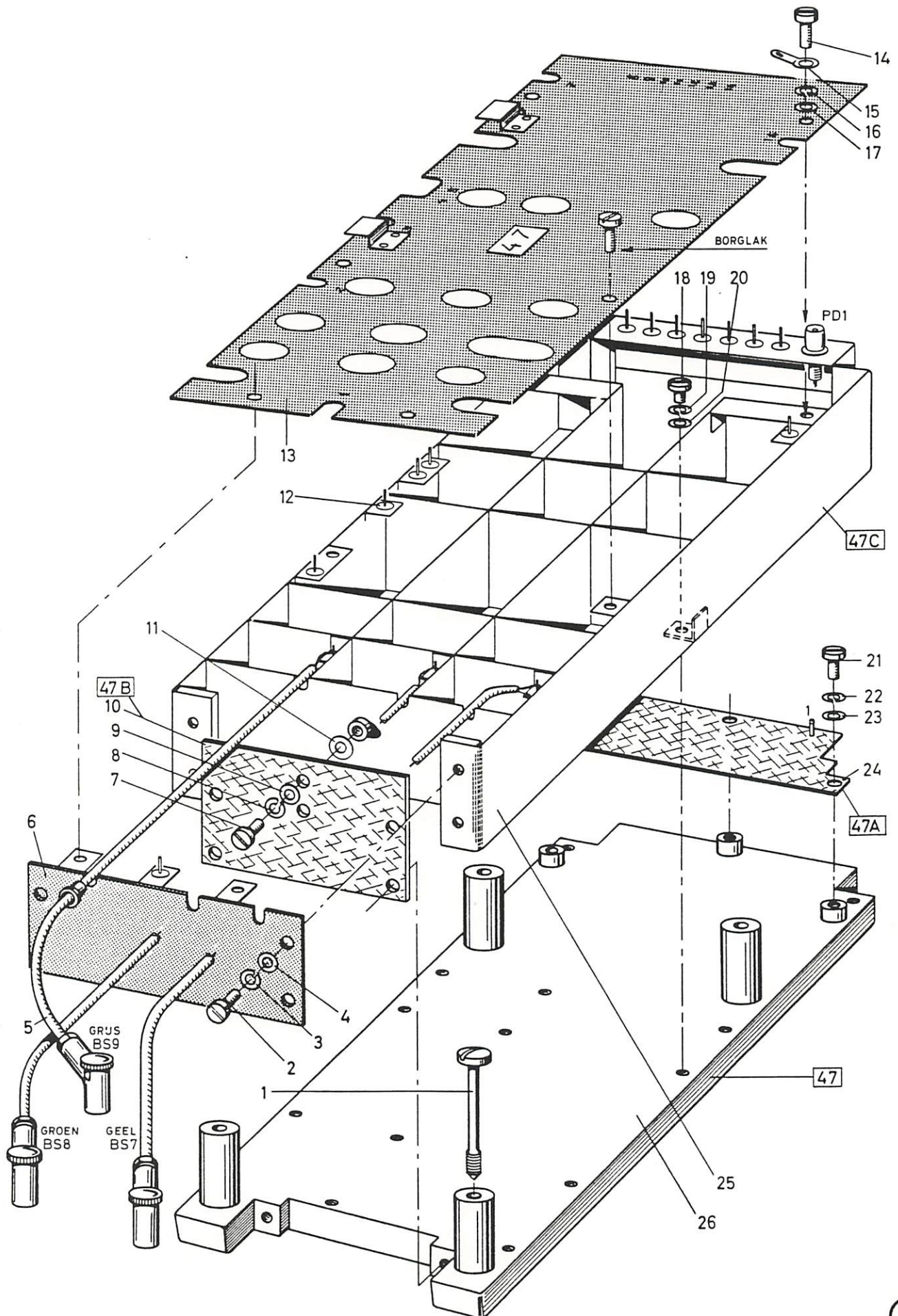


47B

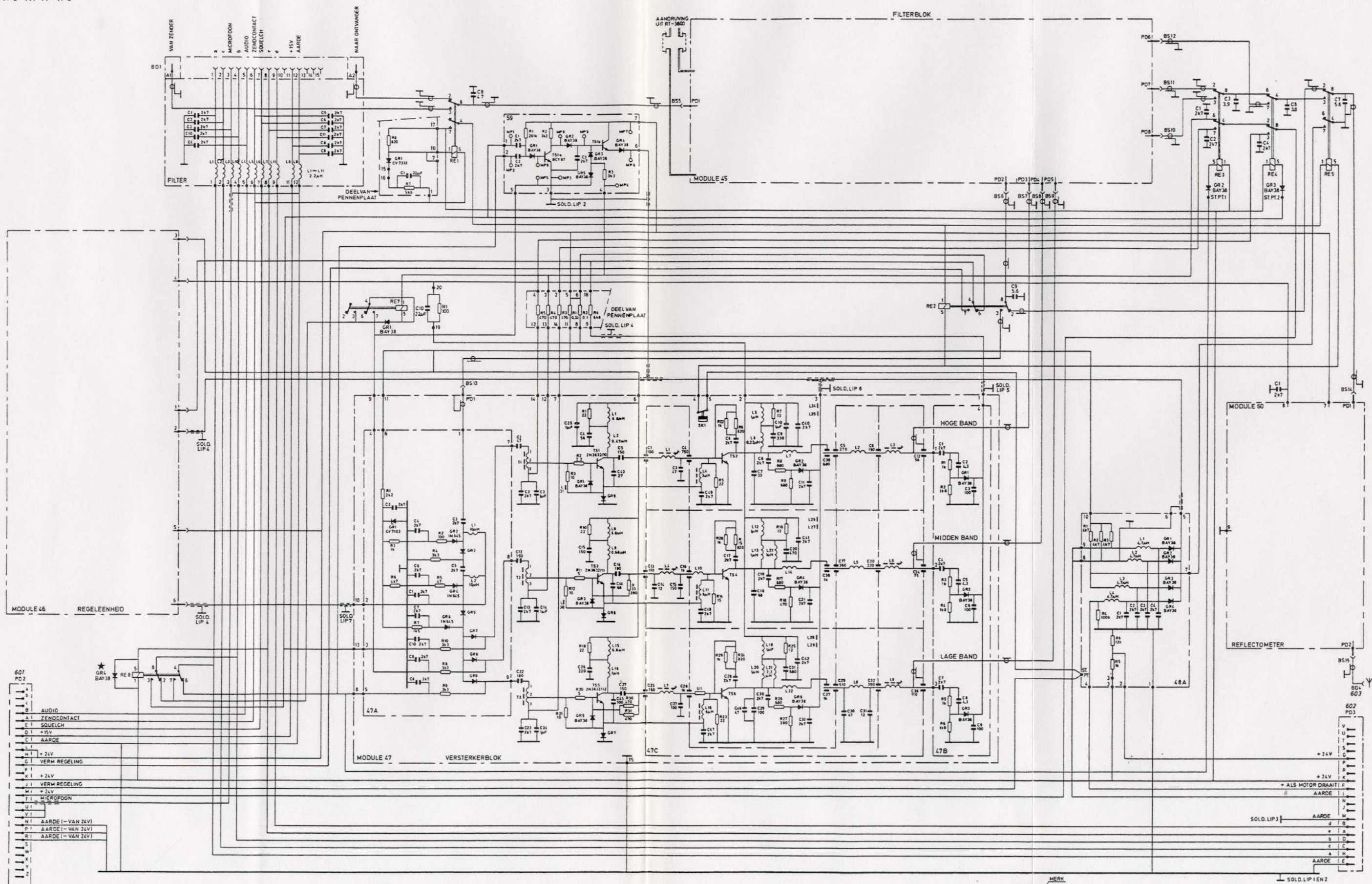


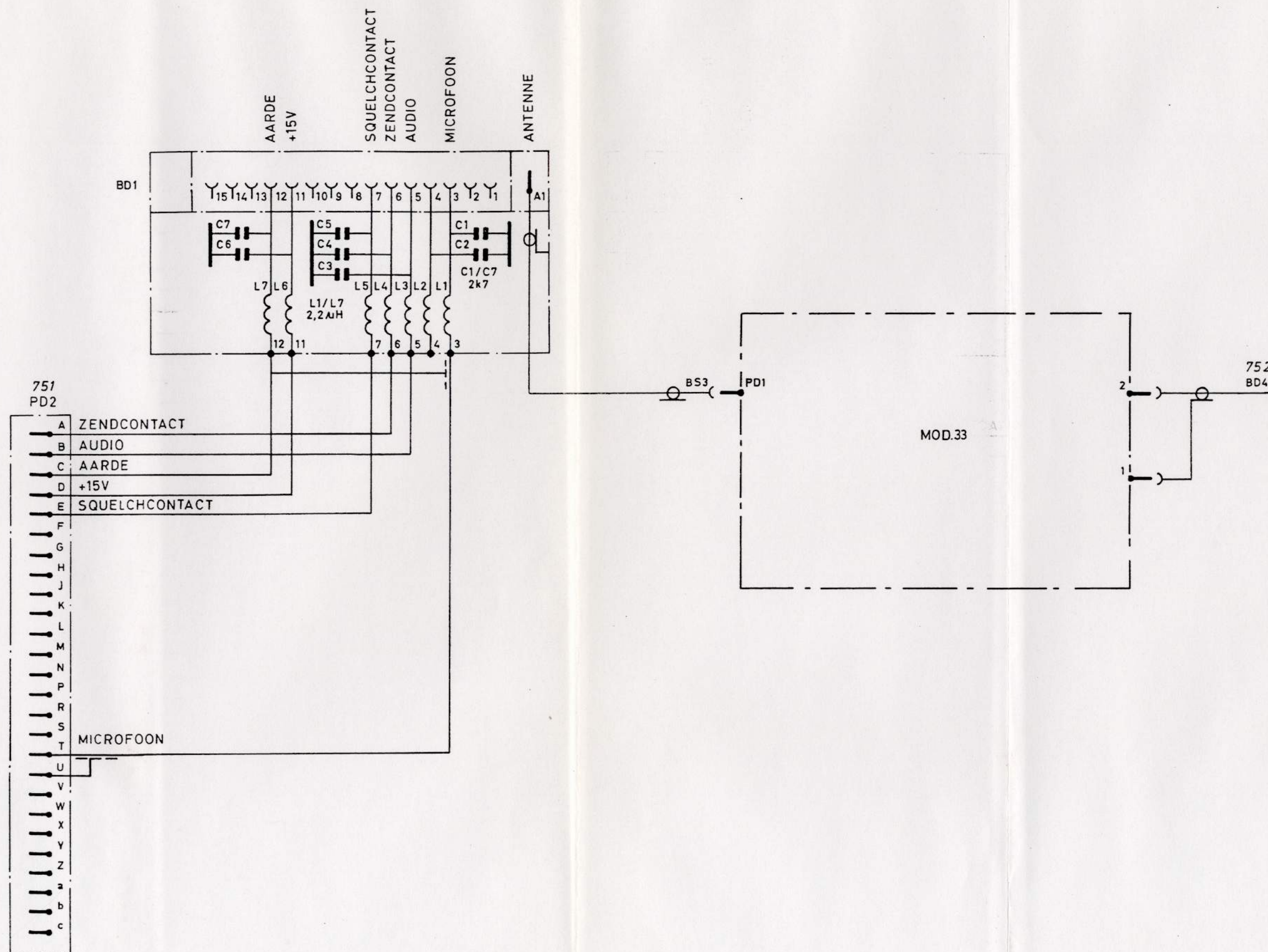
AANZICHT P

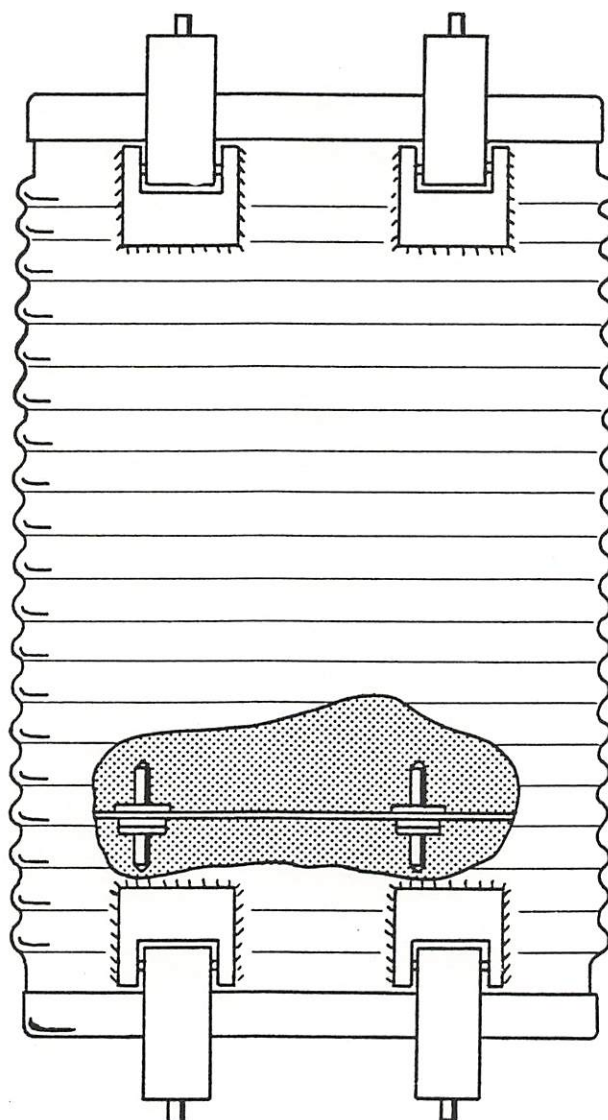
★ 47A-GR3,5,7,8,9 ZIE UITVOERINGSVORMEN

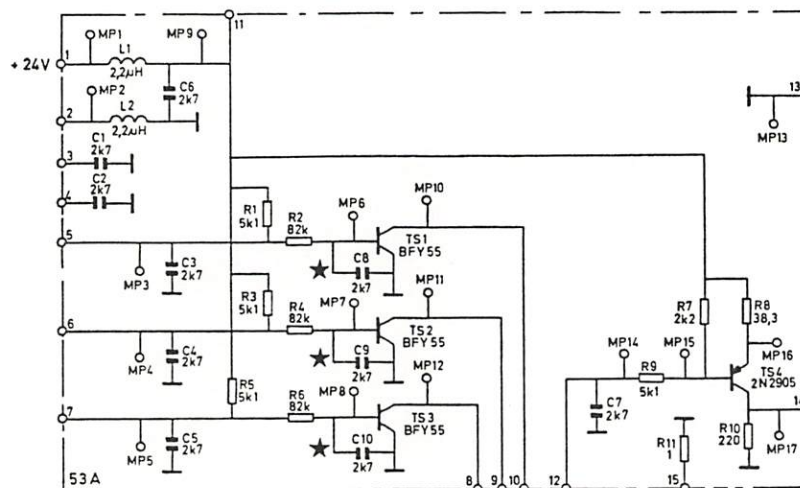


TEKENING 81

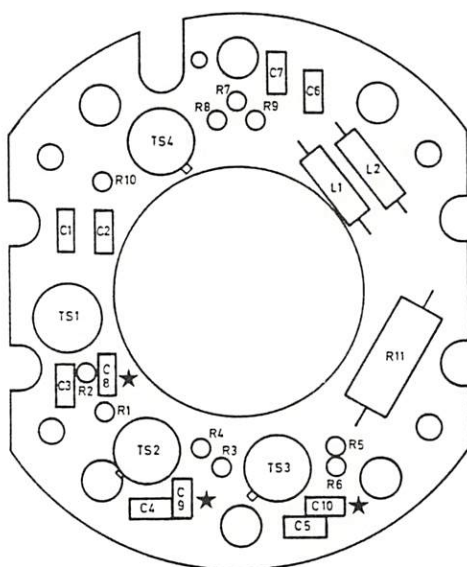




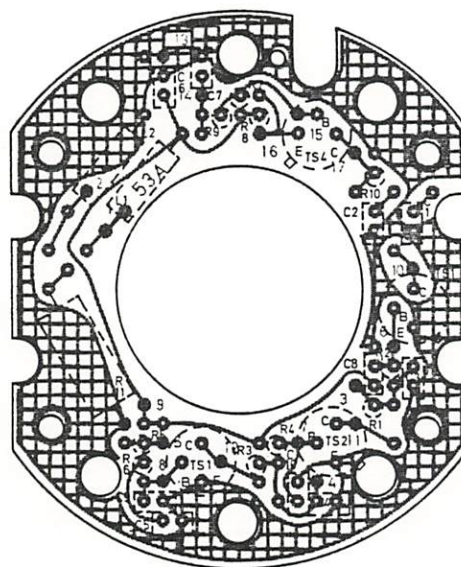




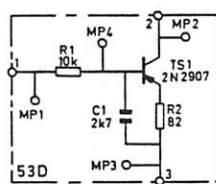
PRINCIPESCHMA



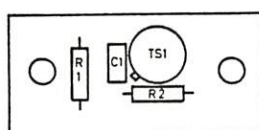
ONDERDELENZUDE 53A



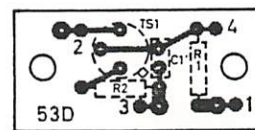
SPORENZUDE 53A



PRINCIPESCHMA

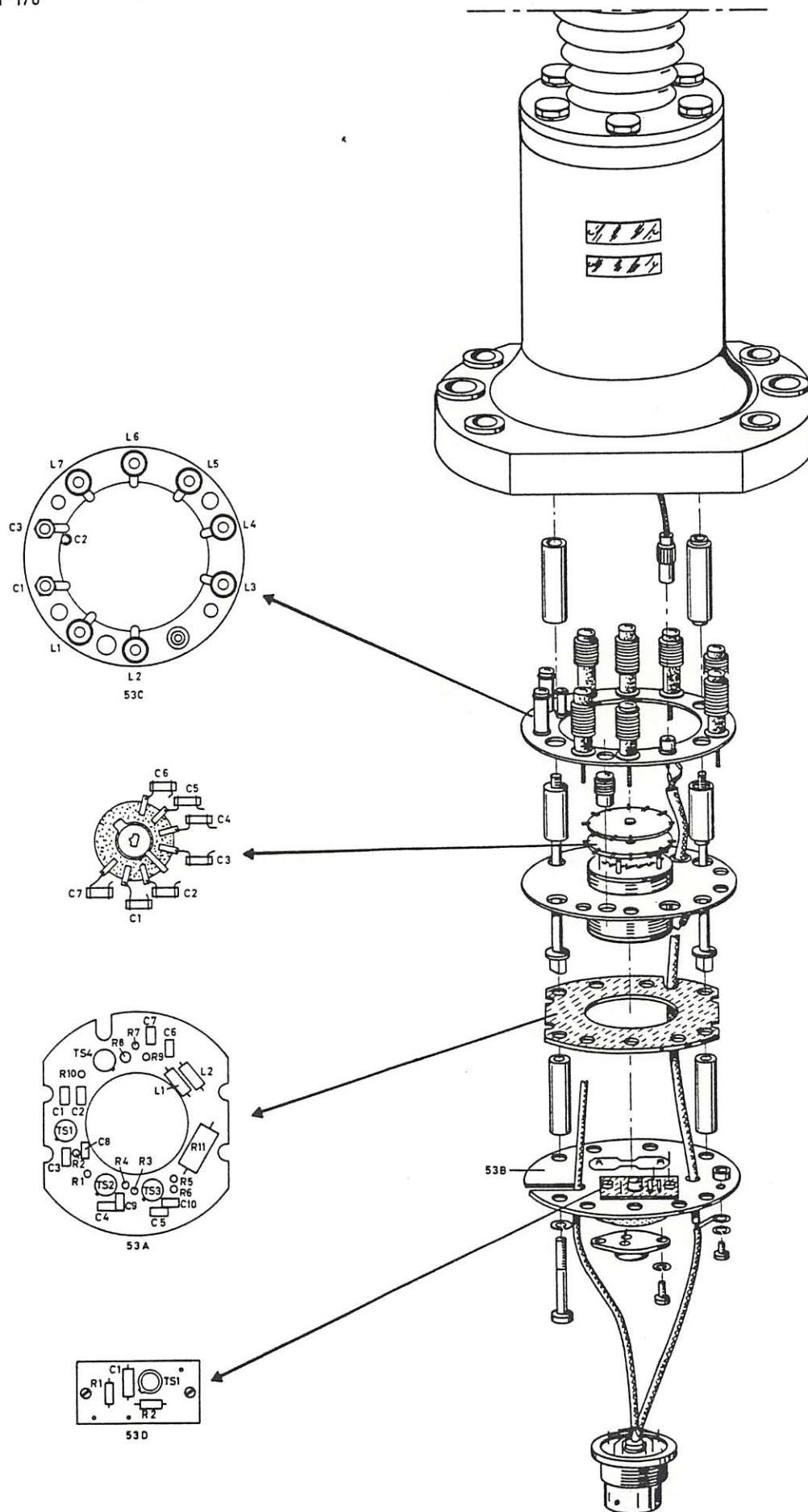


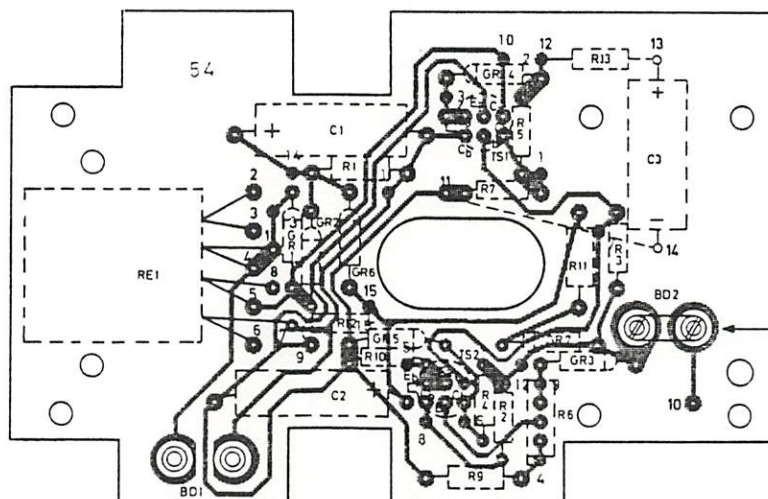
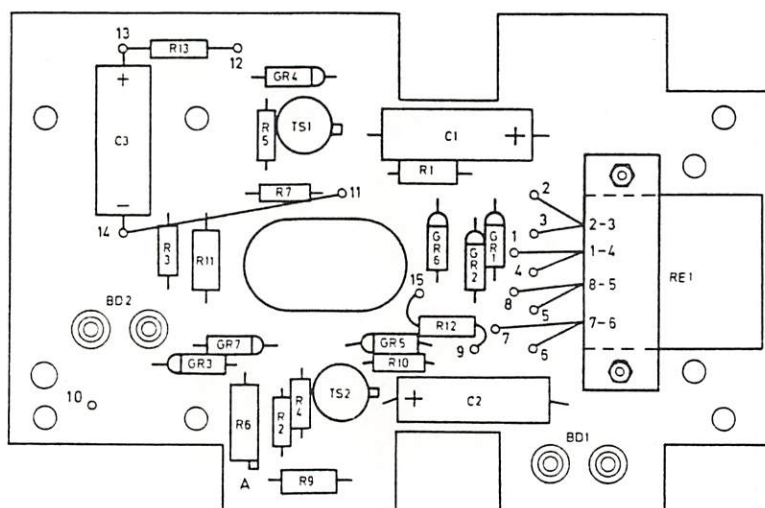
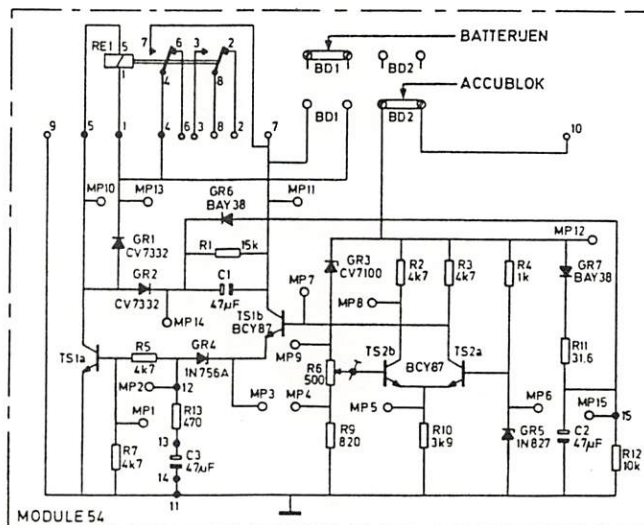
ONDERDELENZUDE 53D



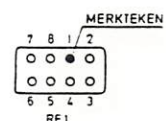
SPORENZUDE 53D

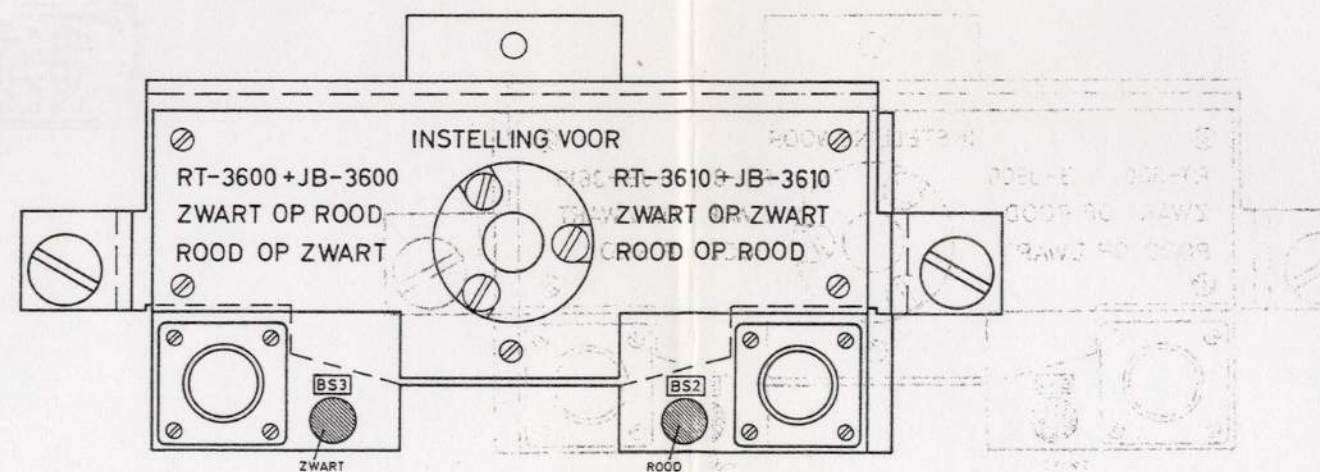
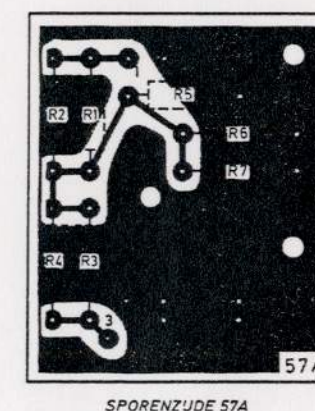
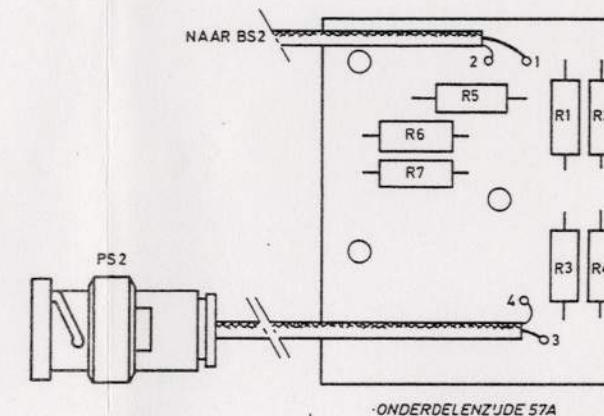
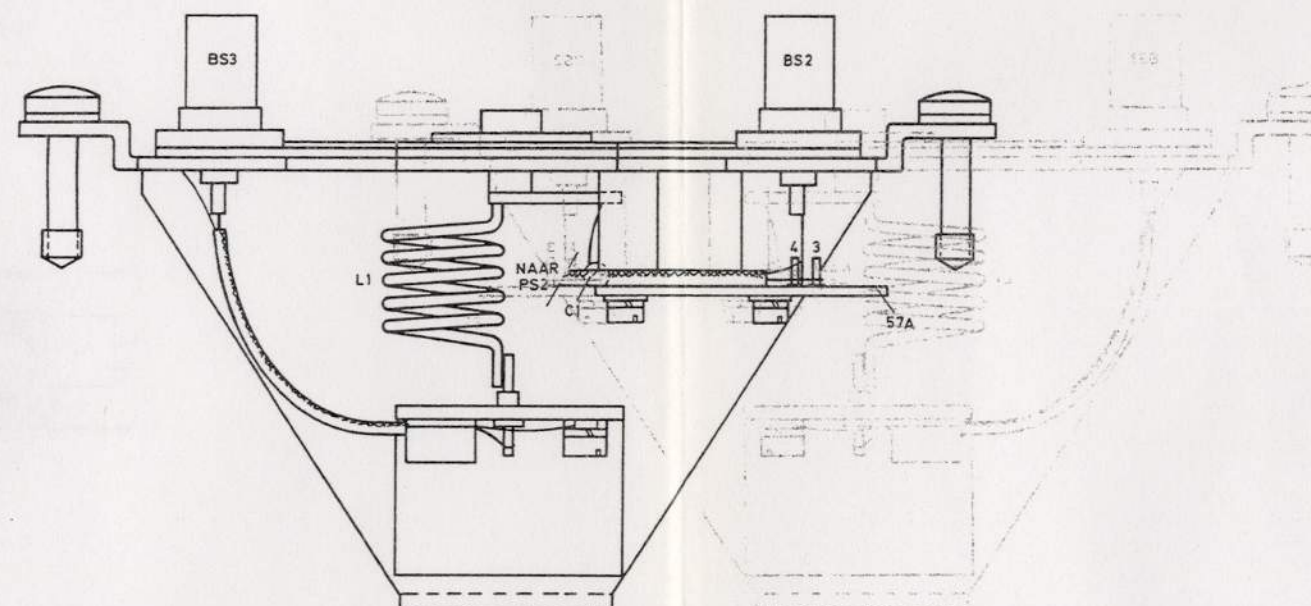
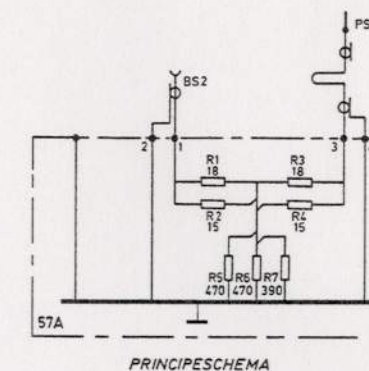
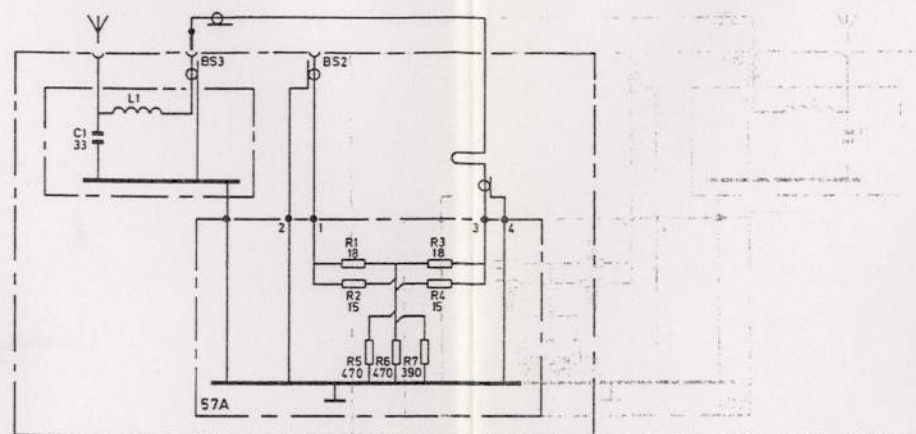
★ C8, C9, C10 ZIJN GR1, GR2, GR3 (BAY 38) INUITVOERING "I", ZIE UITVOERINGSVORMEN

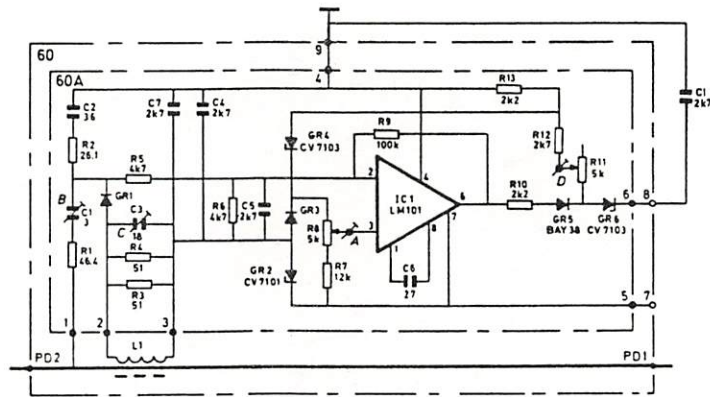




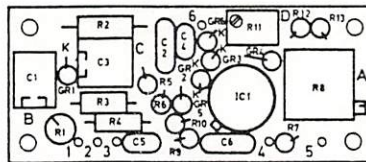
BIJ GEBRUIK VAN ACCUBLOK



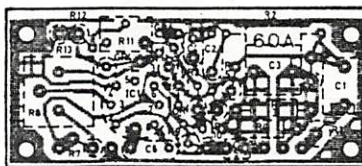




PRINCIPESHEMA



ONDERDELENZUDE



SPORENZUDE

