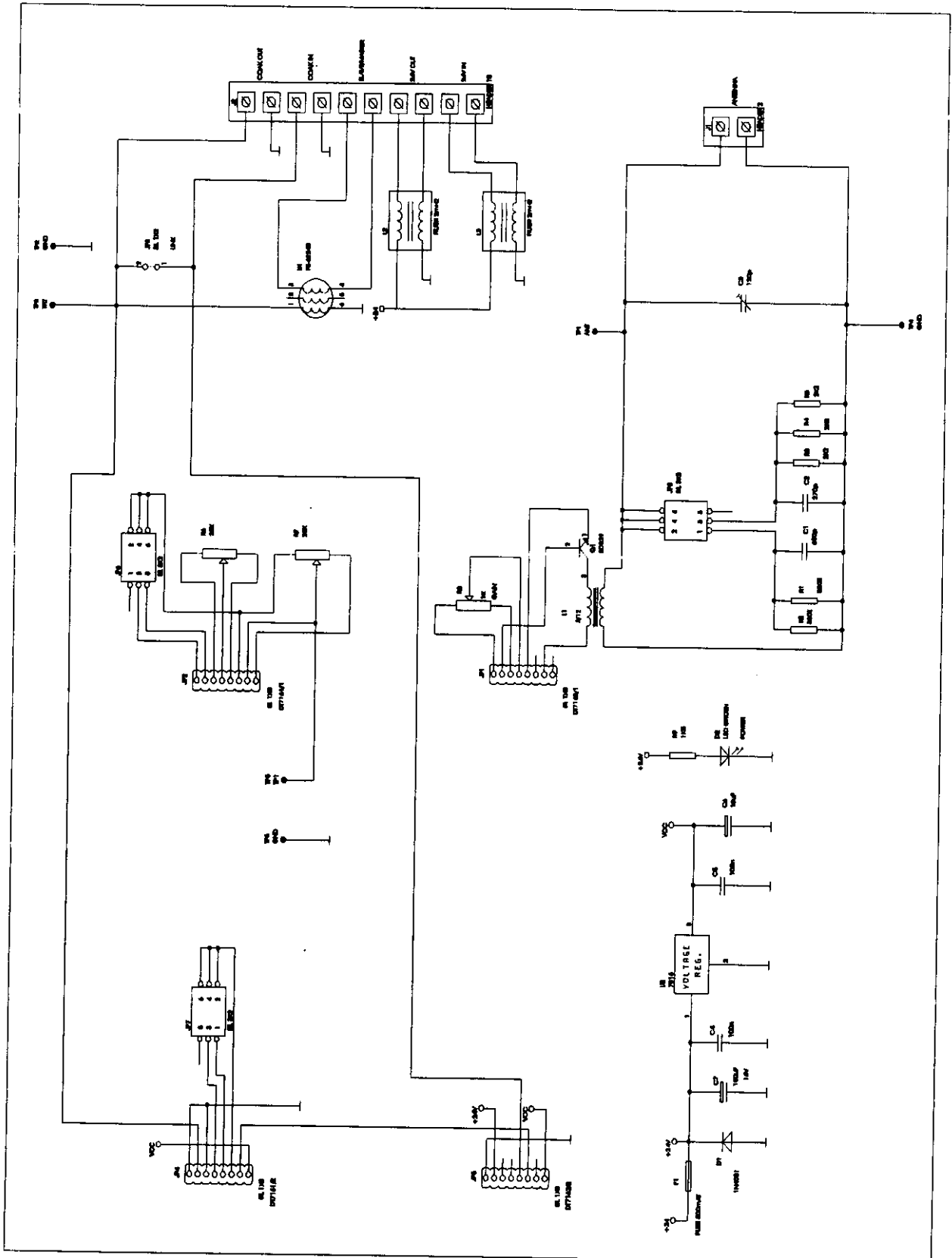
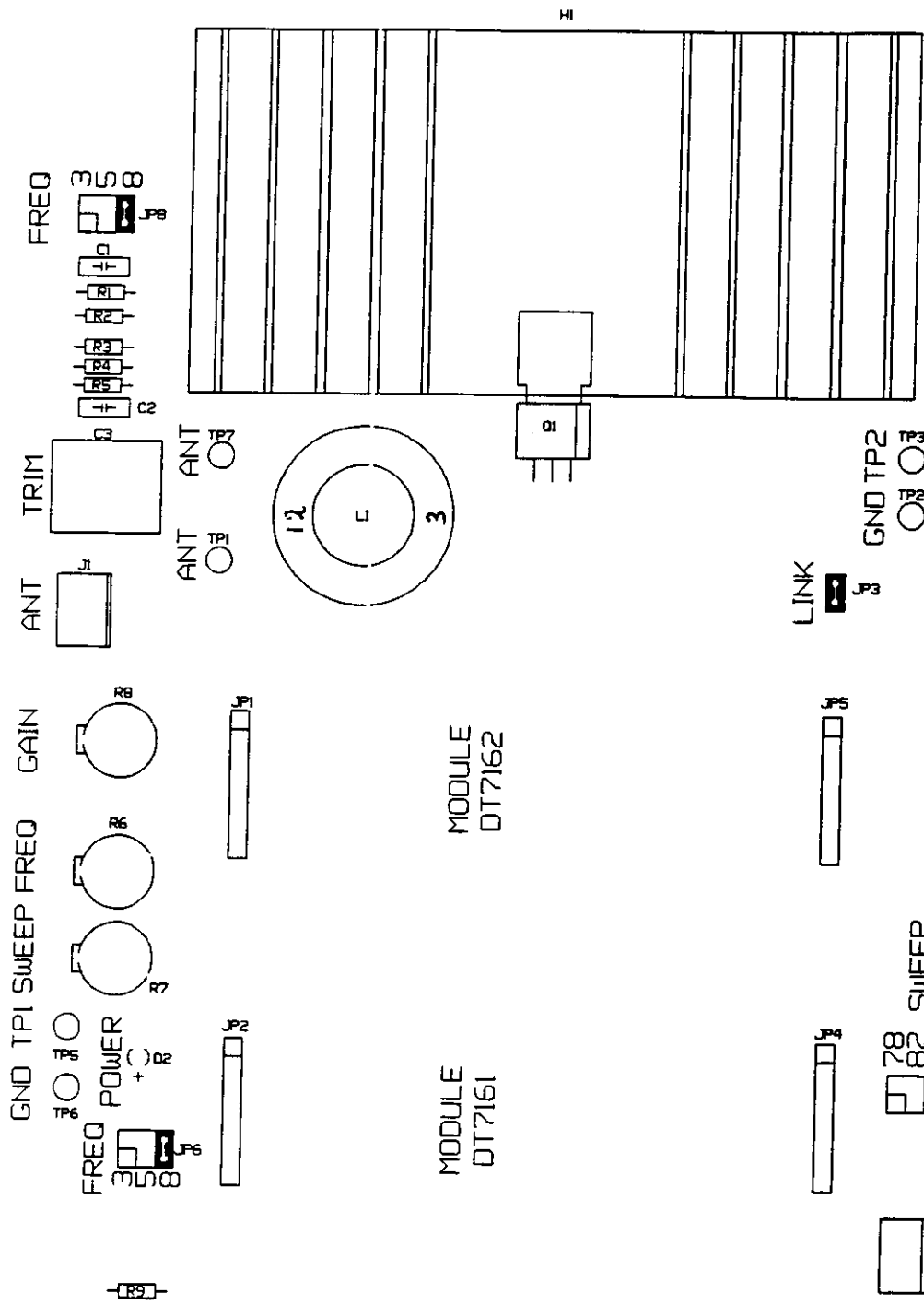
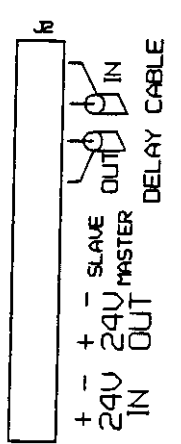




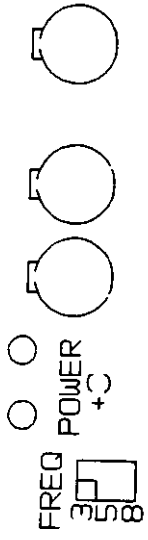
Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 110 Rev.: 0
Houders: -R&D	Omschrijving : Tx board	Proj.nr.: RF



TRANSMITTER-BOARD
DIALOC rev.05

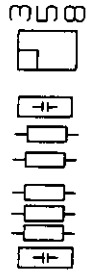


GT TPI SWEEP FREQ GAIN



FREQ
3 5 8
POWER
+C

FREQ



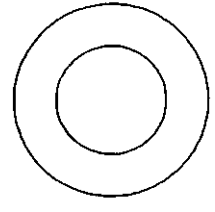
ANT



IN

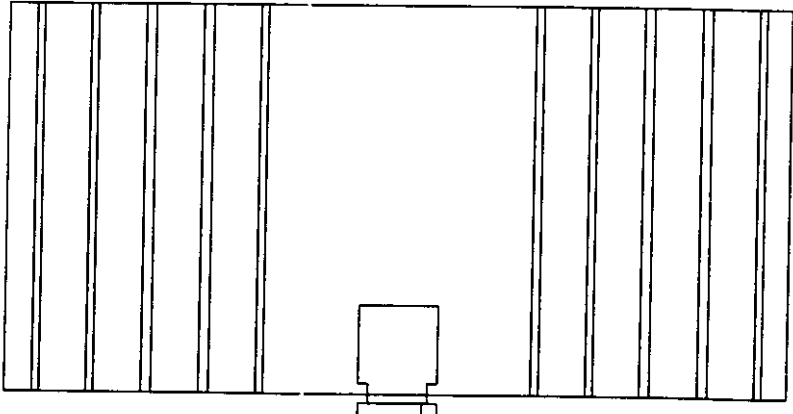


ANT ANT



MODULE
DT7161

MODULE
DT7162



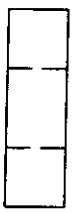
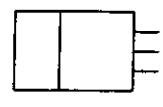
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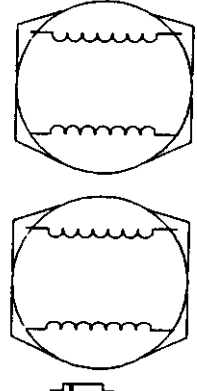
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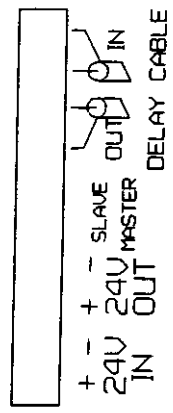
78 82 86
SWEEP

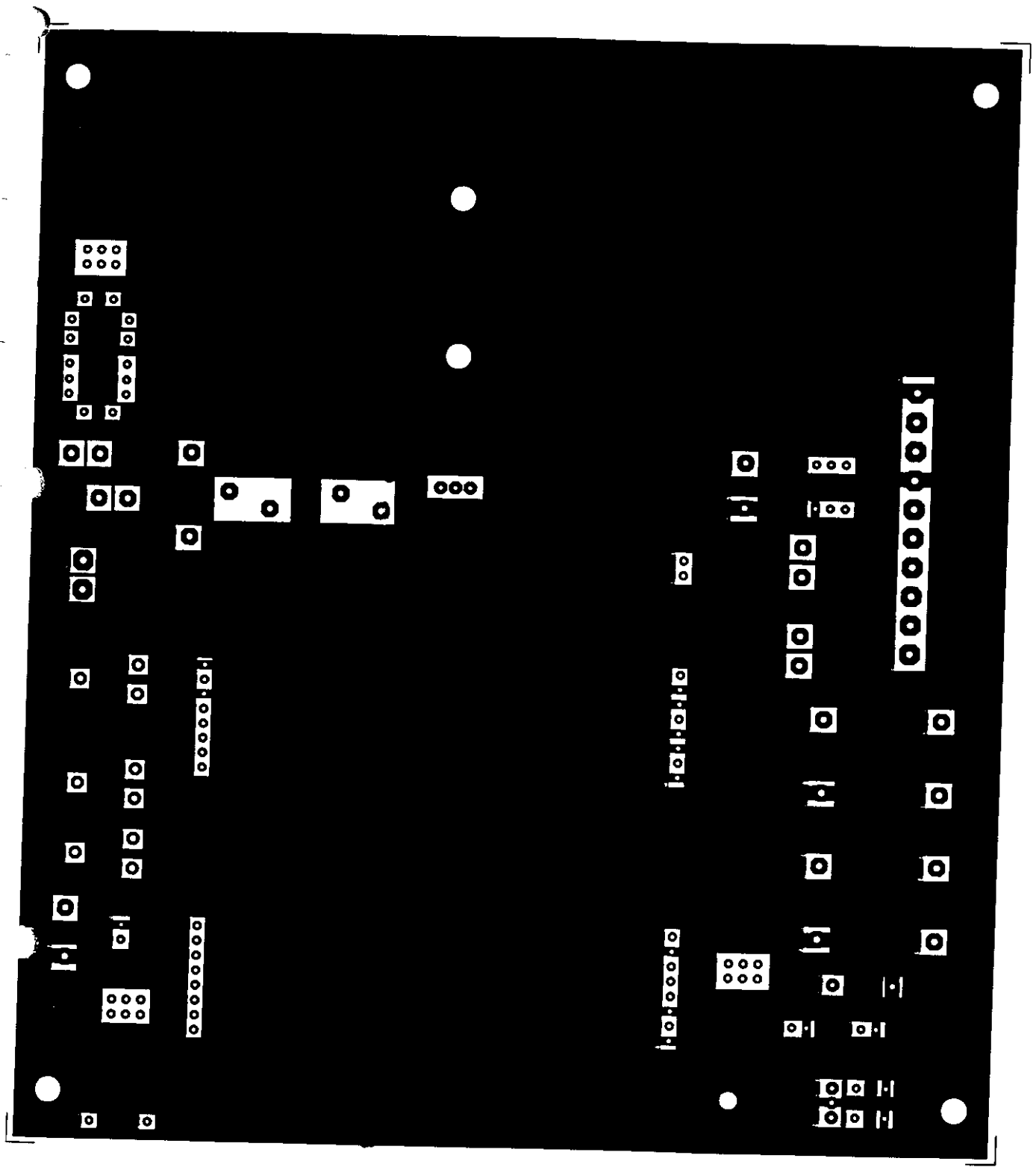


0.5 AT

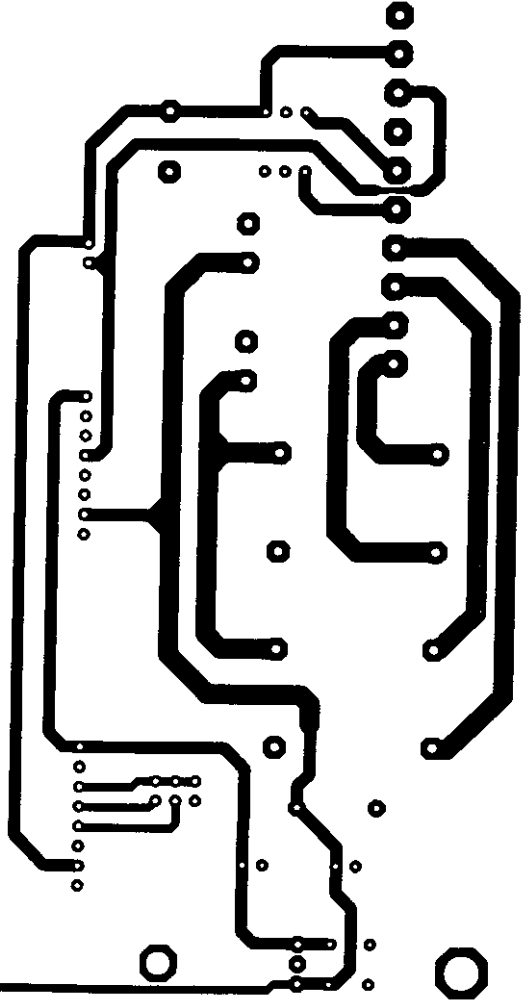
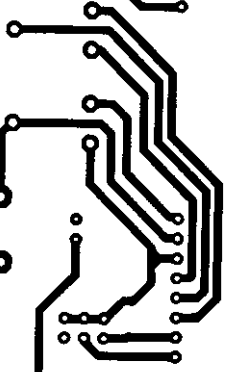
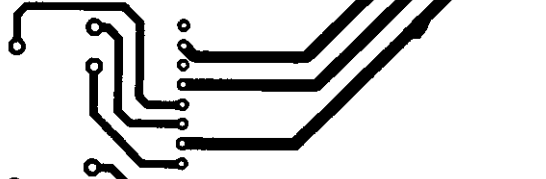
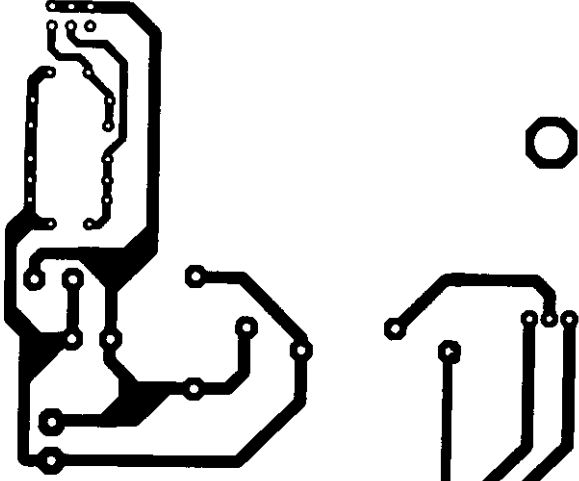


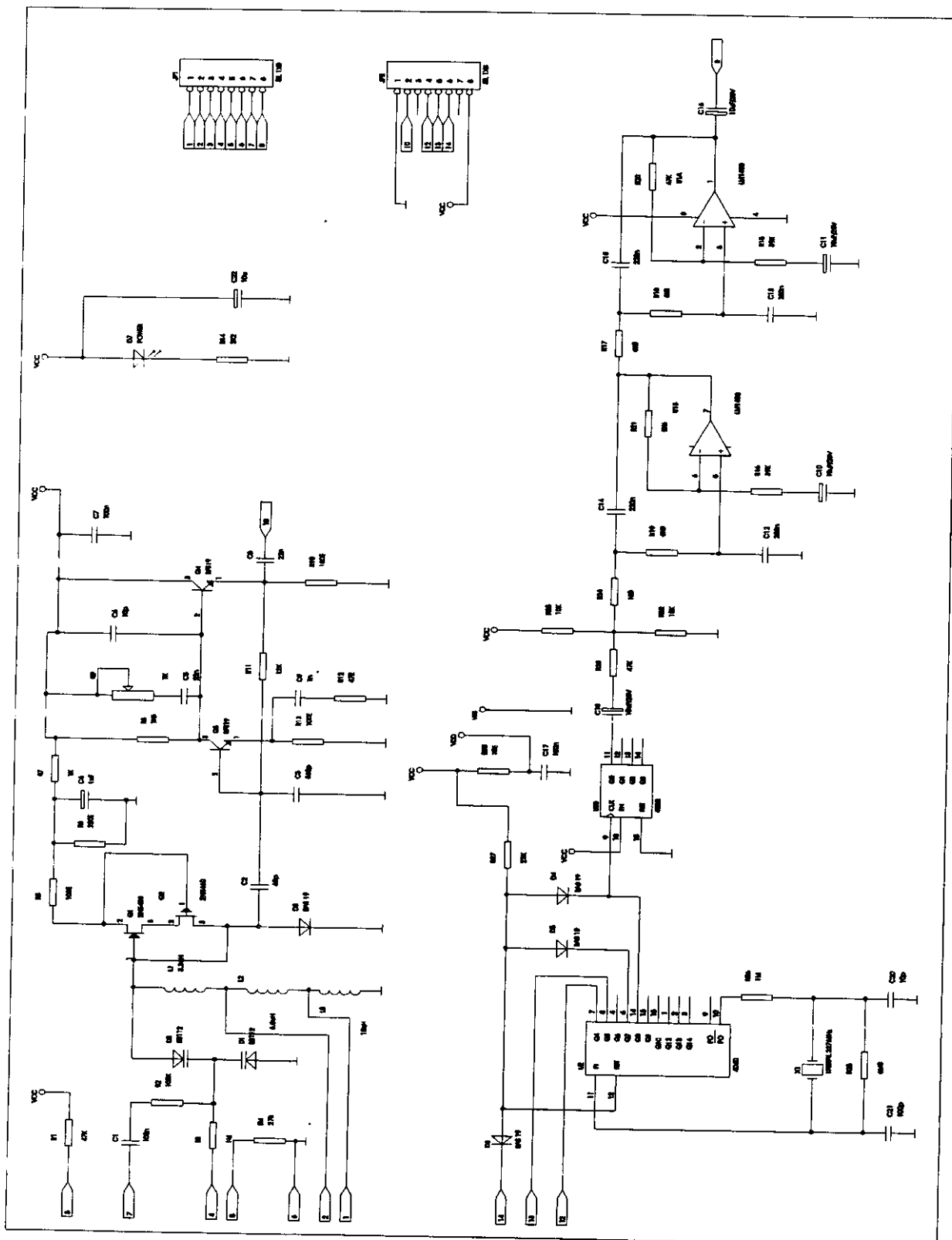
TRANSMITTER-BOARD
DIALOC rev 05



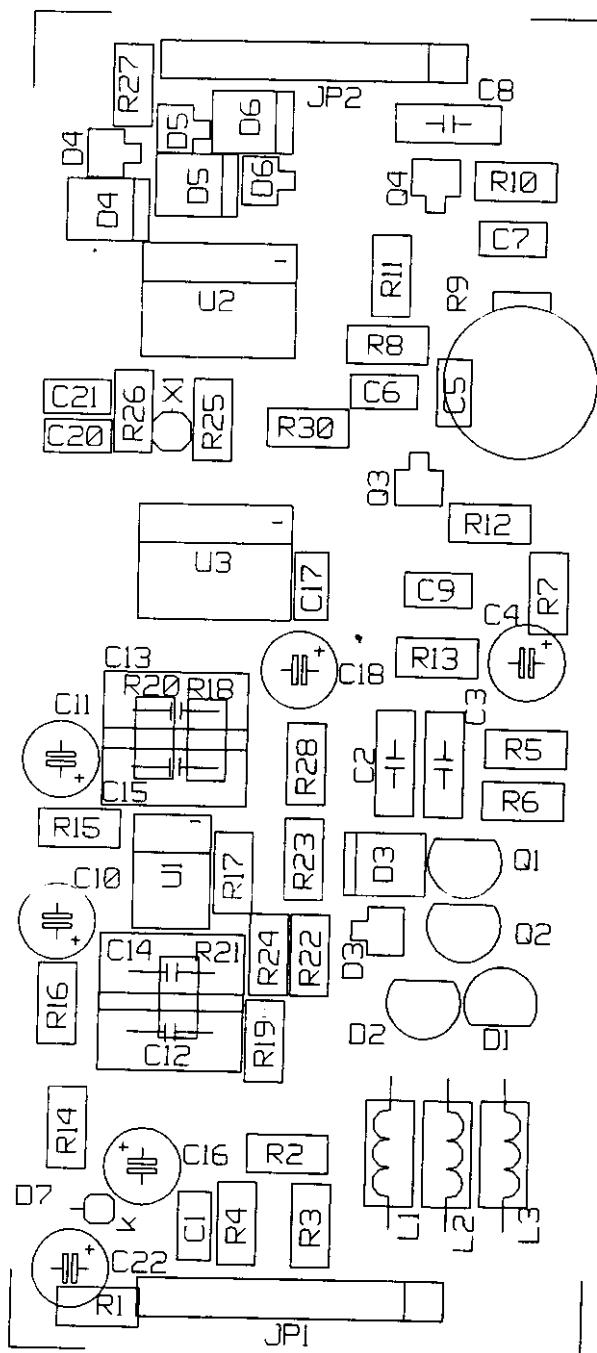


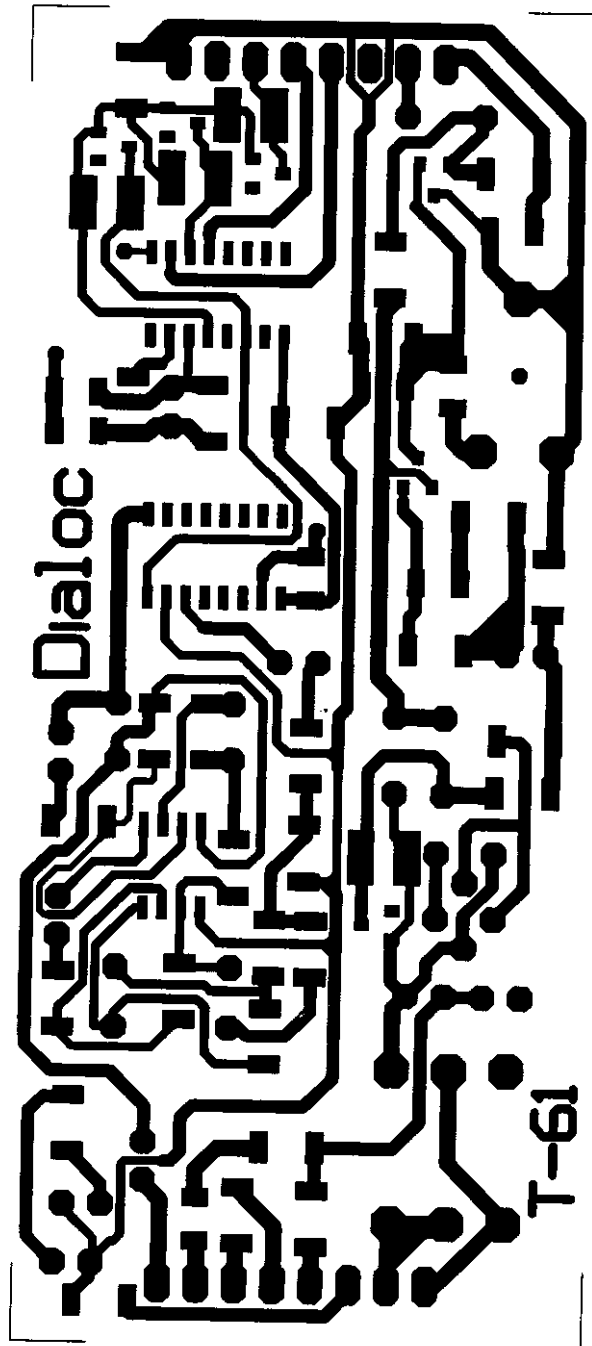
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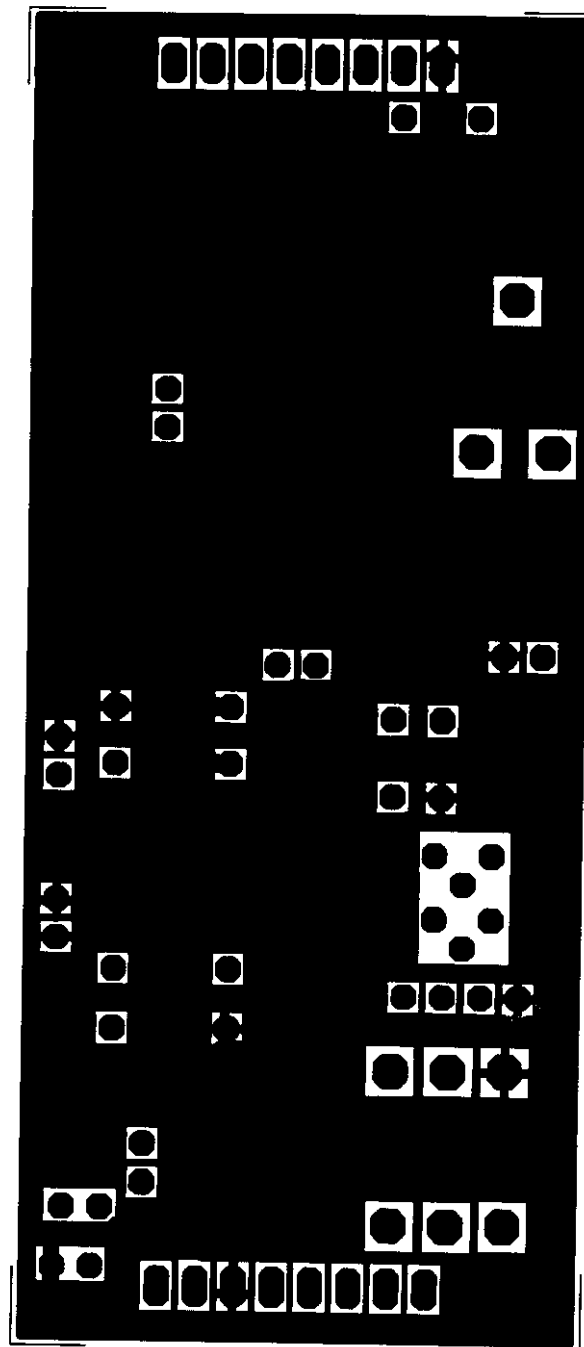
Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 110 Rev.: 0
Houders:	Omschrijving : DT7161	Proj.nr.: RF
-R&D		
-Archief		



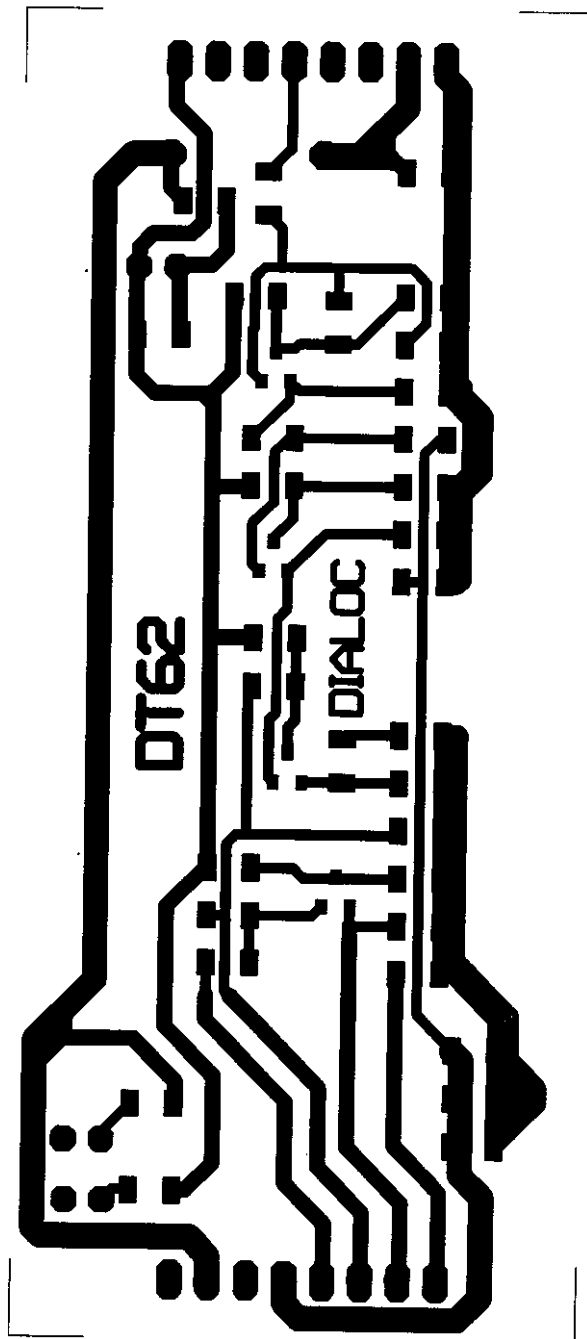


Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DT7161	Proj.nr.: RF
-R&D	Nummer : 31317161	Bladnr.: 1 van 2
-Archief		

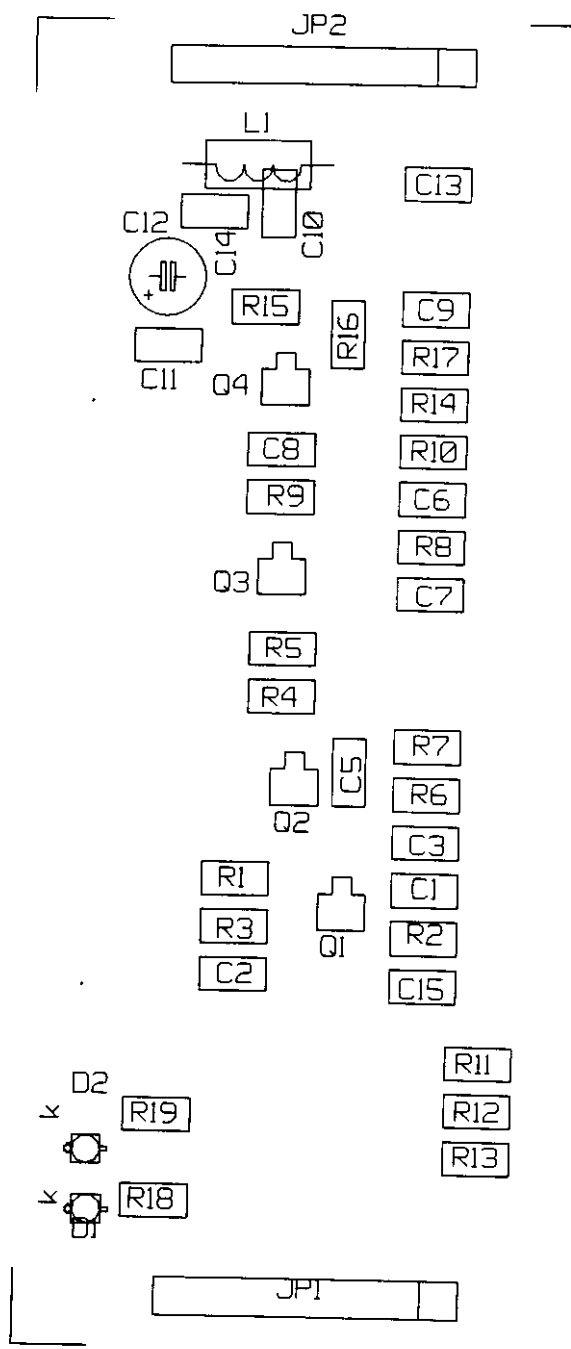
	Titel: LAYOUT	Datum: 12-12-96
		Alleen voor intern gebruik

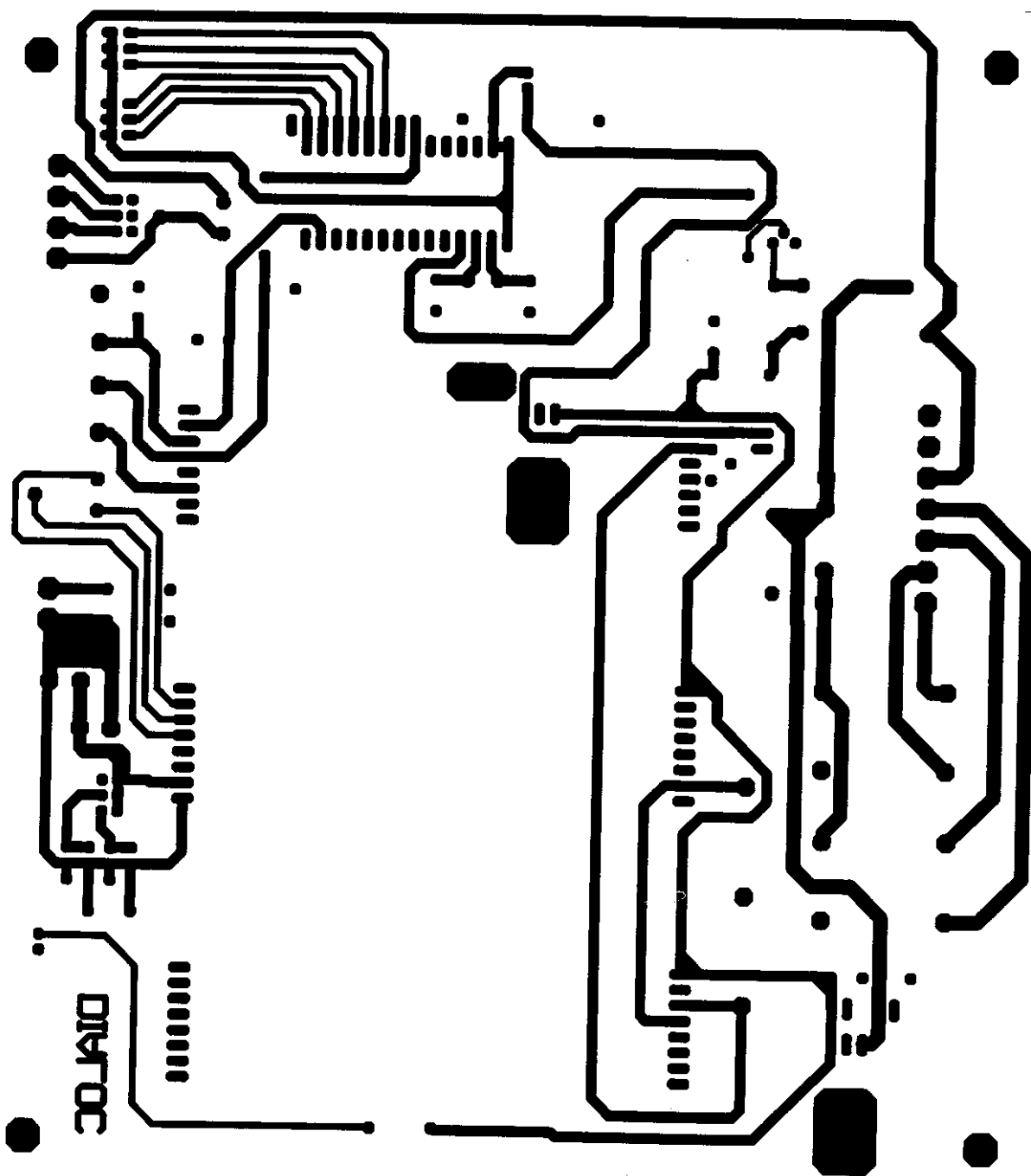


Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DT7161	Proj.nr.: RF
-R&D	Nummer : 31317161	
-Archief		



Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DT7162	Proj.nr.: RF
-R&D	Nummer : 31317162	Bladnr.: 1 van 3
-Archief		





Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 1
Houders:	Omschrijving : Rx board	Proj.nr.: 93115111
-R&D	Nummer : 31302810	Bladnr.: 2 van 2
-Archief		

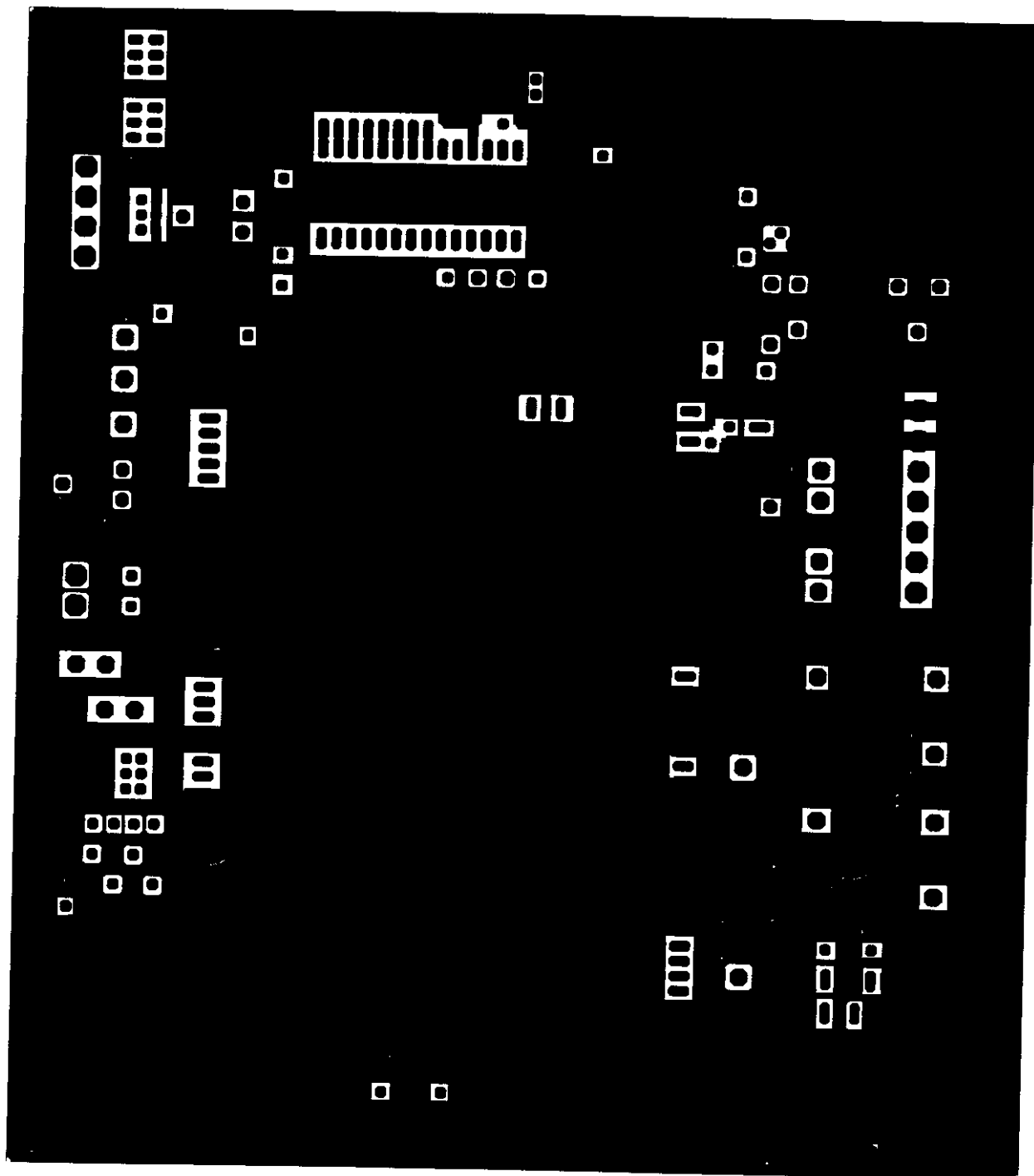


Titel:

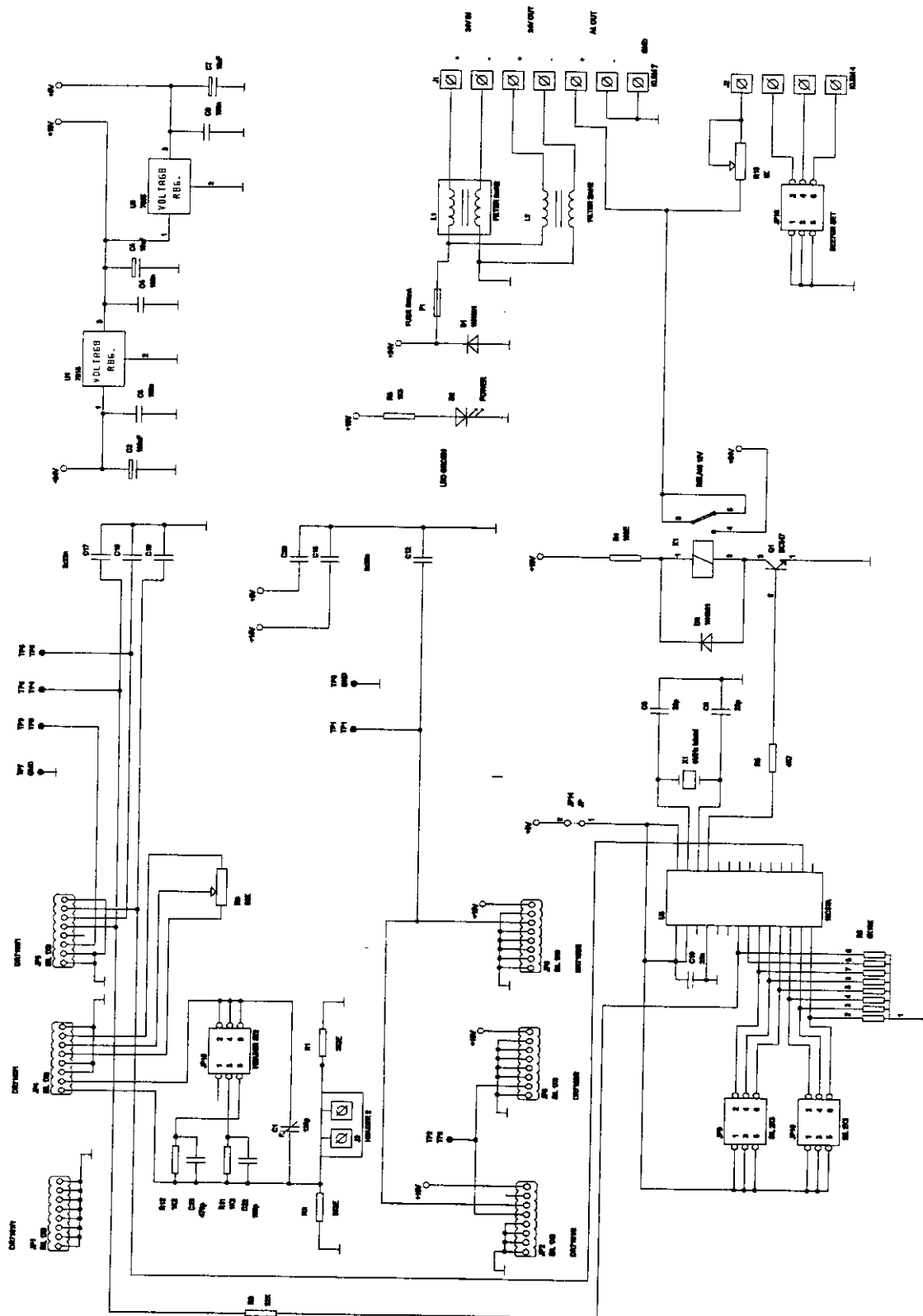
LAYOUT

Datum: 27-2-98

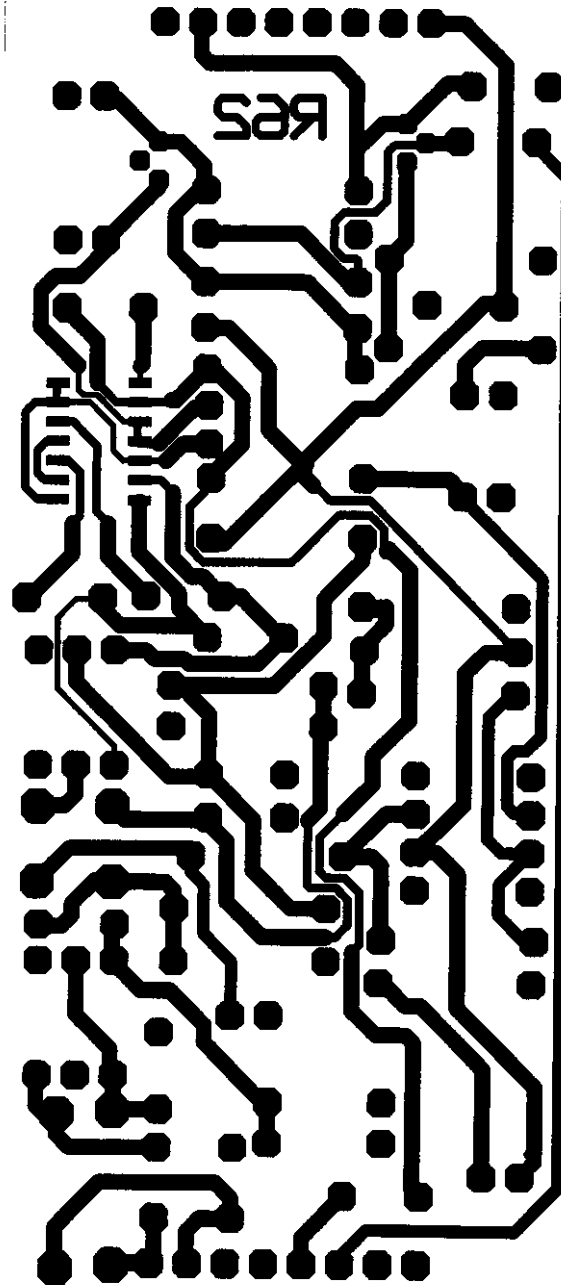
Alleen voor intern
gebruik



Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 1
Houders: -R&D -Archief	Omschrijving : Rx board Nummer : 31302810	Proj.nr.: 93115111

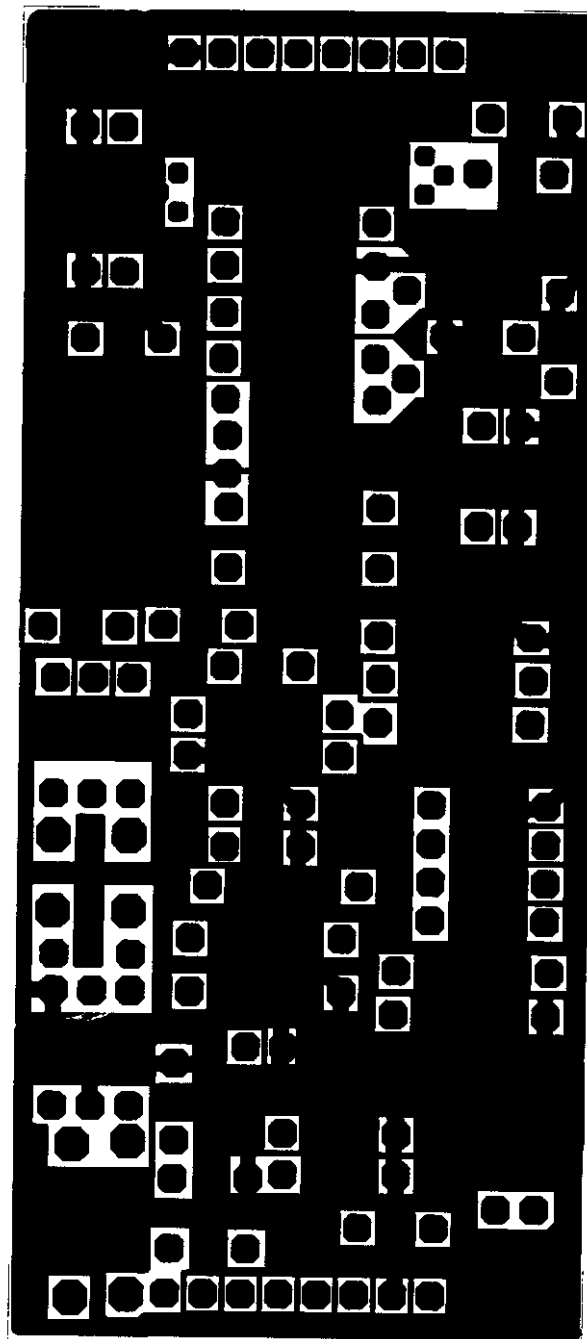


Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 110 Rev.: 1
Houders: -R&D -Archief	Omschrijving : Rx board	Proj.nr.: 93115111
	Nummer : 31302810	Bladen : 1 van 1

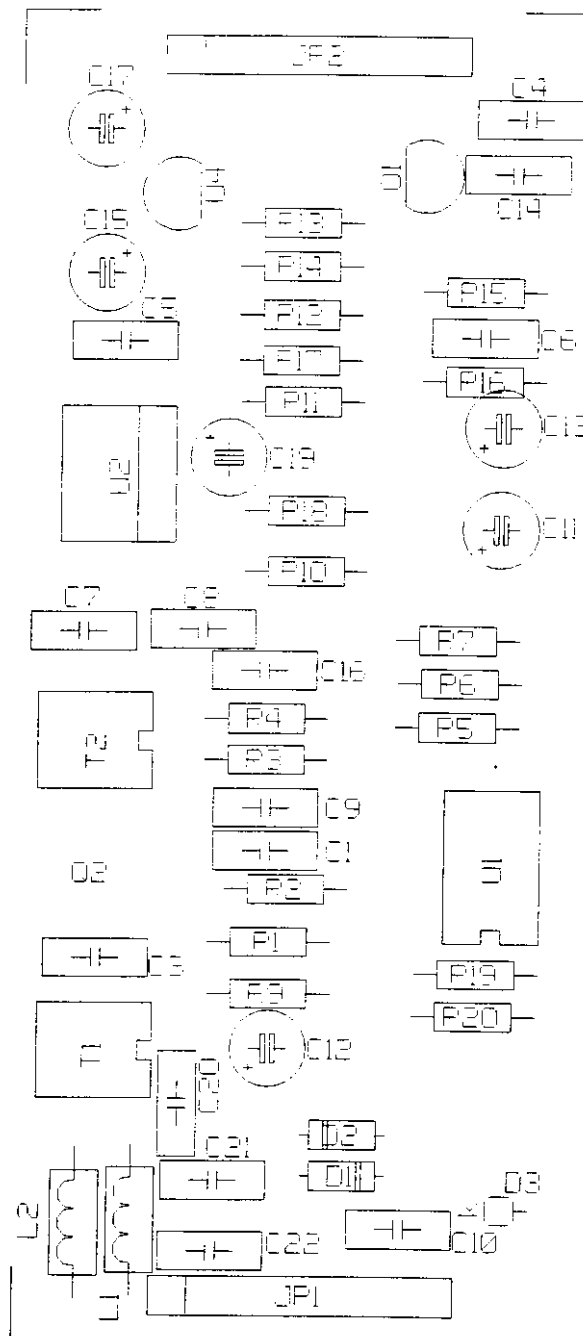


Status:	Opgesteld door: E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DR7162	Proj.nr.: 93117211
-R&D	Nummer : 31307162	Bladnr.: 1 van 3
-Archief		

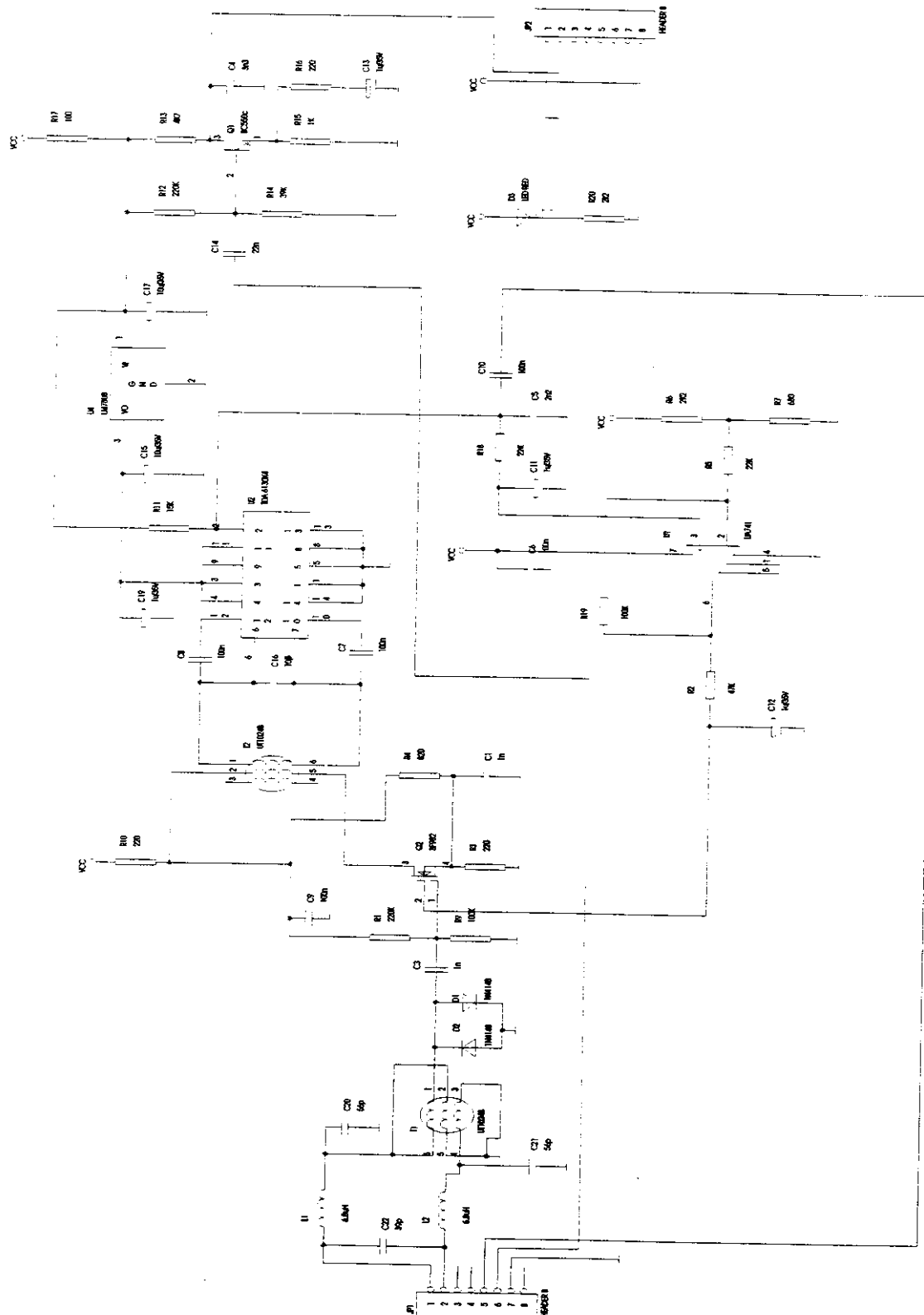
	Titel: LAYOUT	Datum: 24-2-98 Alleen voor intern gebruik
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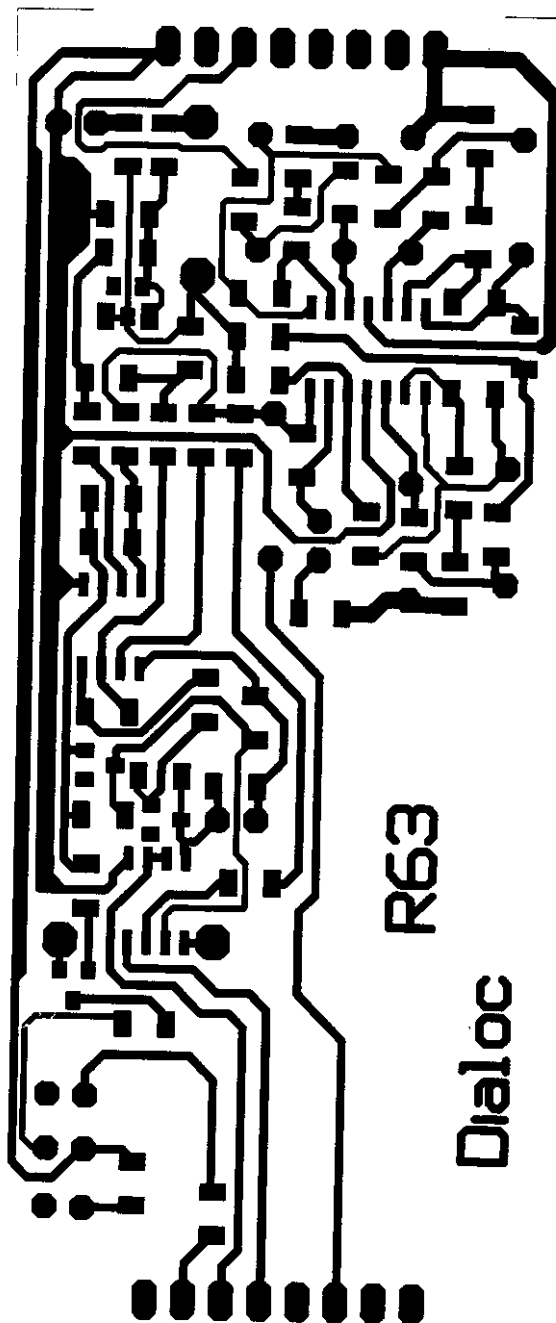
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-Archief	Nummer : 31307162	Bladnr.: 2 van 3



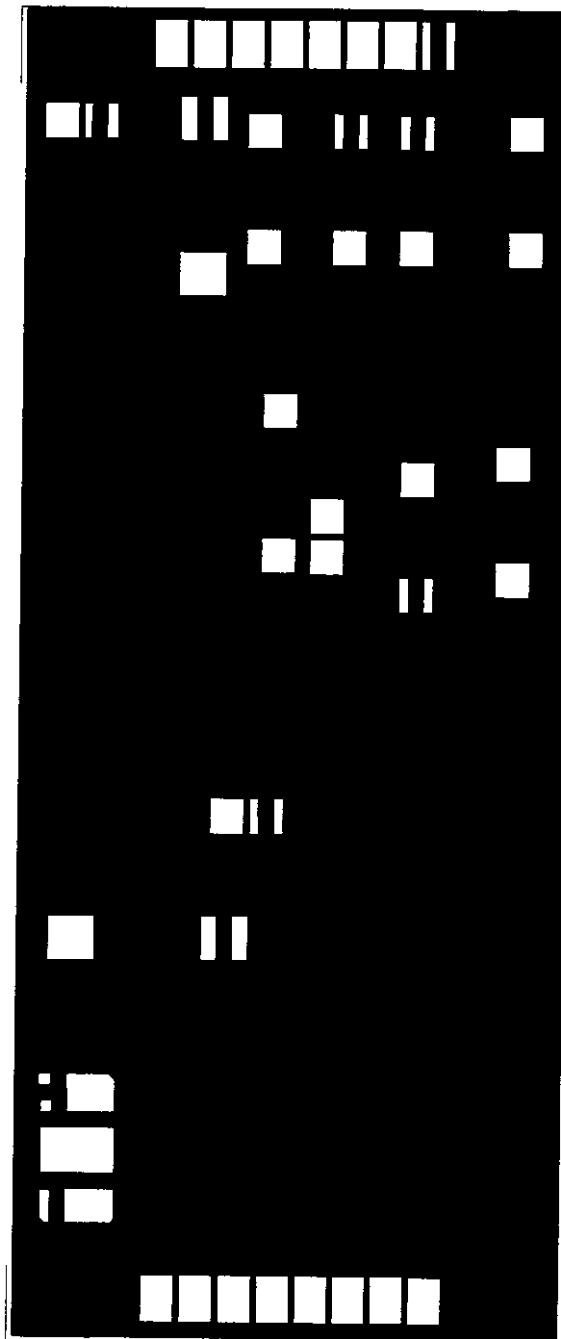
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-R&D		
Archief	Nummer : 31307162	



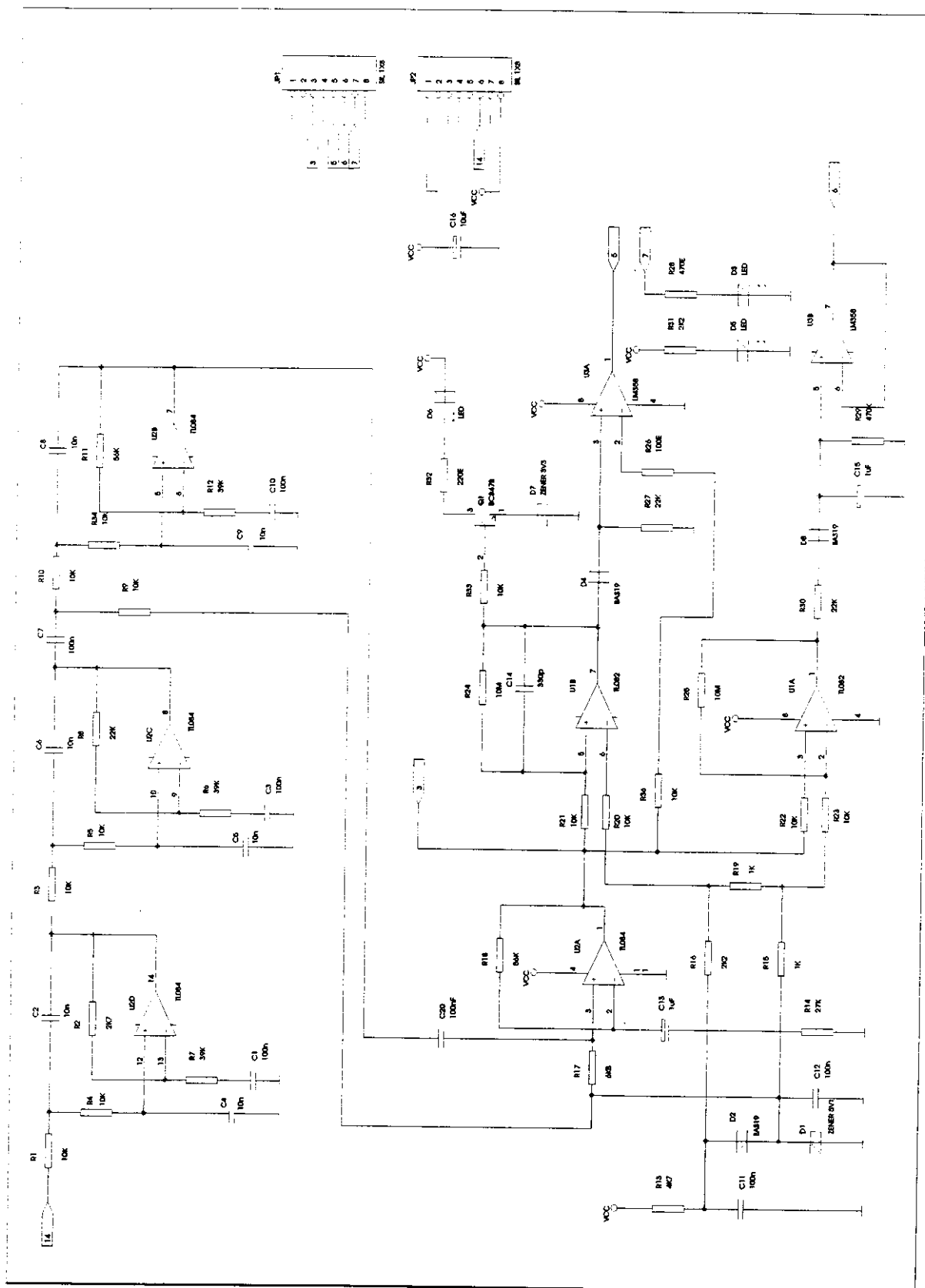
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-R&D		
-Archief	Nummer : 31307162	Bladnr.: 1 van 1



Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DR7163	Proj.nr.: 93118211
-R&D	Nummer : 31307163	Bladnr.: 1 van 3
-Archief		



Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DR7163	Proj.nr.: 93118211
-R&D		
-Archief	Nummer : 31307163	Bladnr.: 3 van 3



Status:	Opgesteld door: E.G. Pölkerman	Doc.nr.: 110 Rev.: 1
Houders:	Omschrijving : DR7163	Proj.nr.: 93118211
-R&D		
-Archief	Nummer : 31307163	

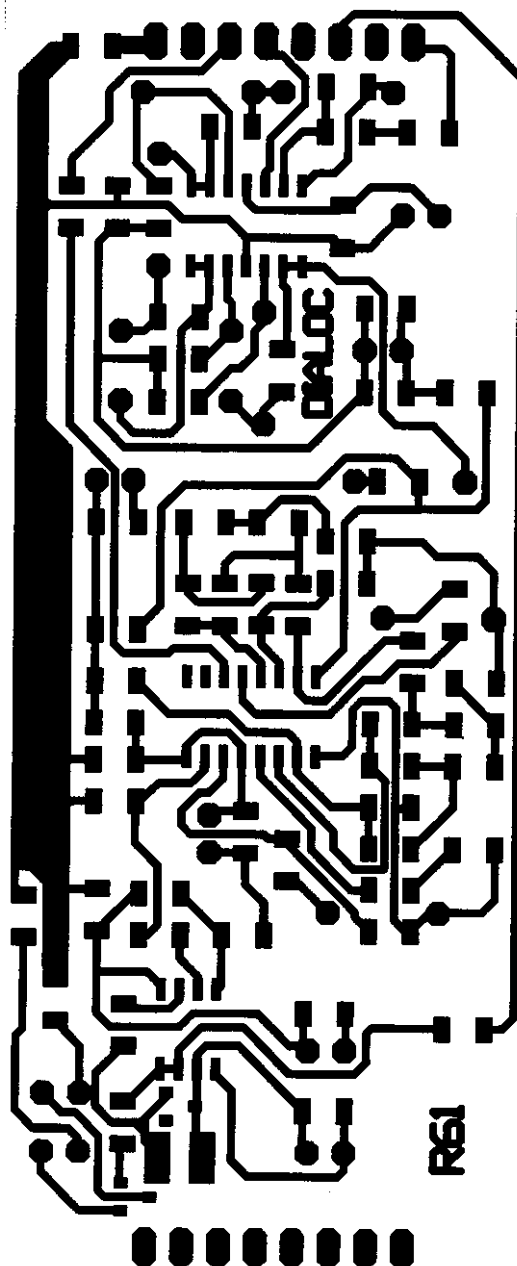


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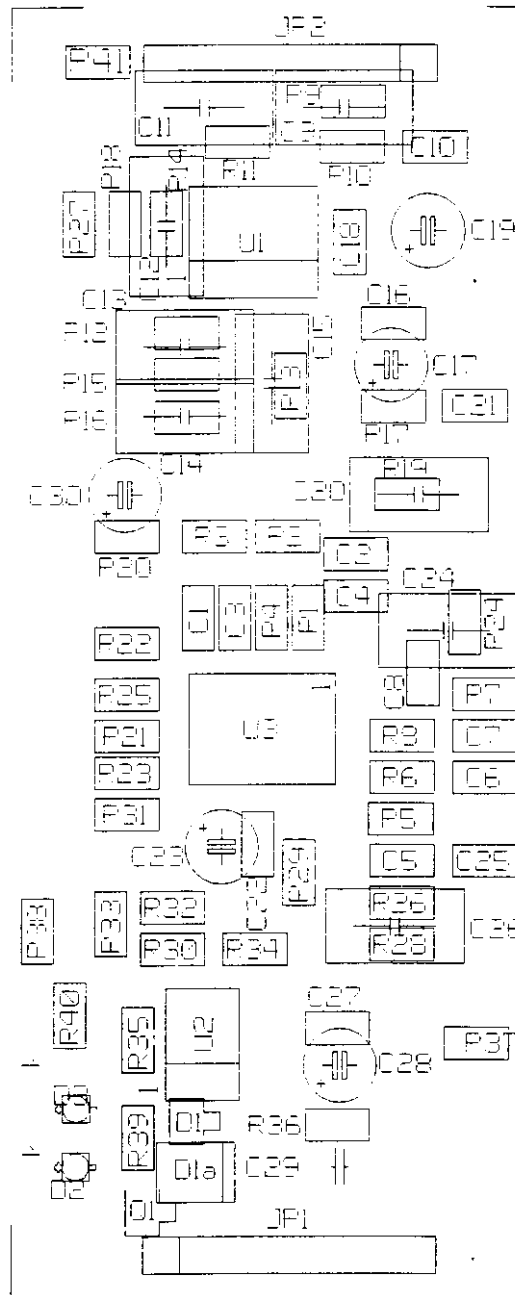
LAYOUT

Datum: 24-2-98

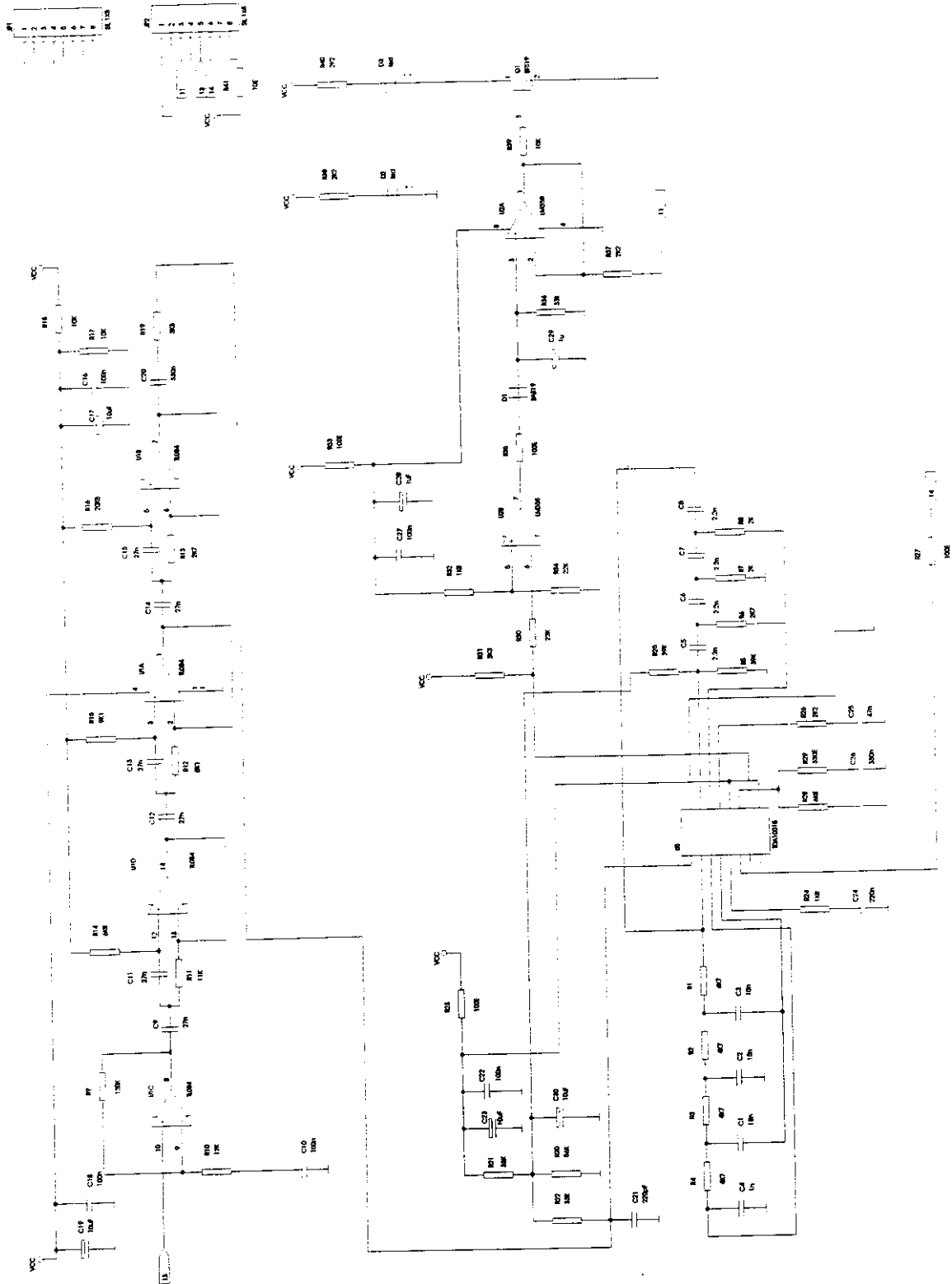
Alleen voor intern
gebruik

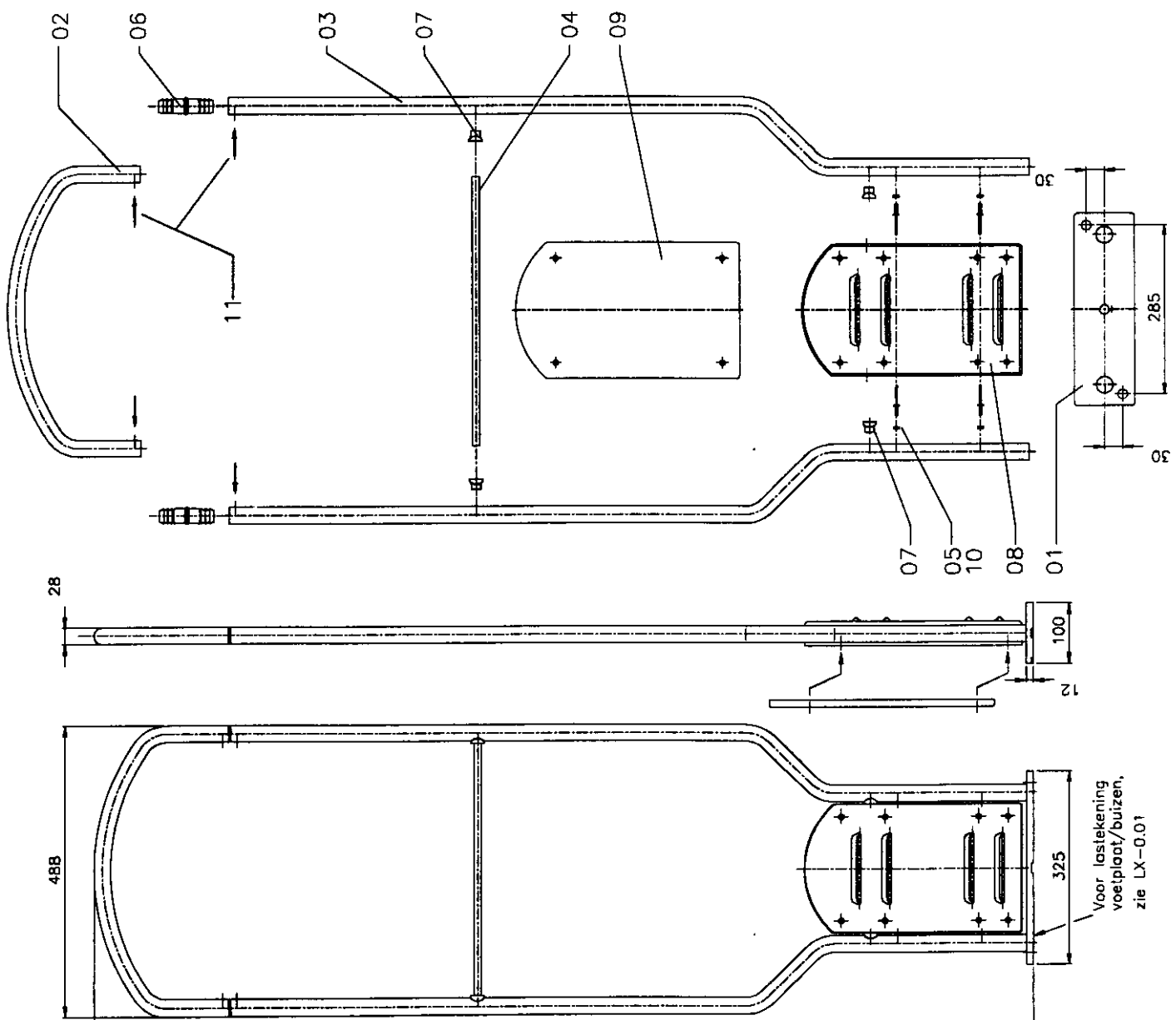


Status:	Opgesteld door: E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
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-R&D		
Archief	Nummer : 31307161	

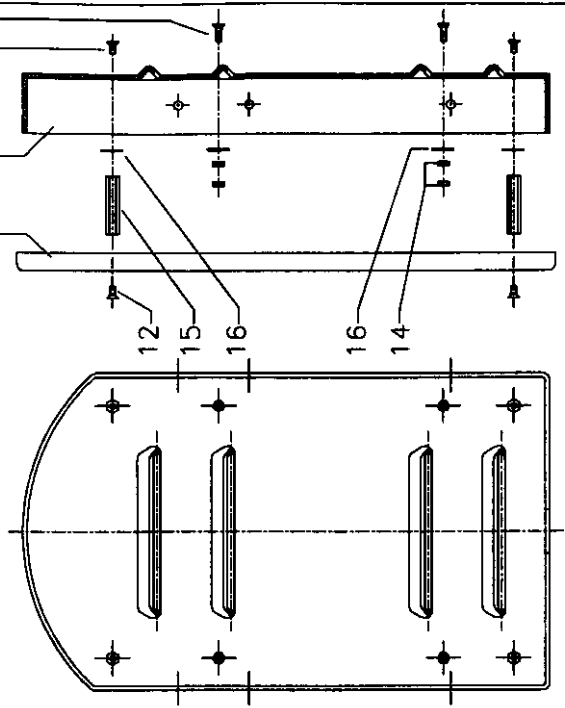


Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 120 Rev.: 0
Houders:	Omschrijving : DR7161	Proj.nr.: 93116211
-R&D	Nummer : 31307161	Bladnr.: 3 van 3
-Archief		





Detail 1. samenstelling antennekast (1:2.5)



16	8	TANDVEERING	St.	M4	
15	4	AFSTANDSTEUN	St.	M4x40x9	Borstloep: 11396
14	8	ZESKANTMOER	St. 8.8	M4	
13	8	INBUSBOUIT	St. (zwart)	M4x10	verzonken kop
12	8	INBUSBOUIT	St. (zwart)	M4x6	verzonken kop
11	4	POPNADEL	STAAL	ø 3x8	
10	4	POPNADEL	STAAL	ø 5x16	
09	1	DEKSEL			LX-1.09
08	1	ANTENNEKAST			LX-1.08
07	4	KRAAGBUS			LX-1.07
06	2	KOPPELSTUK			LX-1.06
05	4	AFSTANDSRING			LX-1.05
04	1	DWARSBUIS			LX-1.04
03	2	BUIS			LX-1.03
02	1	ANTENNEBOCHT			LX-1.02
01	1	ANTENNEVOET			LX-1.01
pos- aan- tal					opmerkingen:
Aank. projectie schaal: 1:5					materiaal en/of norm aanduiding
BENAMING					halftrabicaat
maat-eenheden: mm					afdeling: HB
datum: 22-02-96					gecontroleerd:
P. ALLOCI					LX-antenne
B. TECHNOLOGY					SAMENSTELLING ANTENNE
tek. nr.					LX-0.01
					A2