

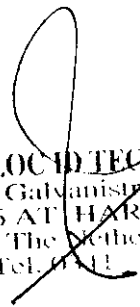


Galvanistraat 24
Postbus 311
3840 AH Harderwijk
The Netherlands
Telephone +31 (341) 42 09 40
Fax +31 (341) 42 50 33

ENCLOSURE 4

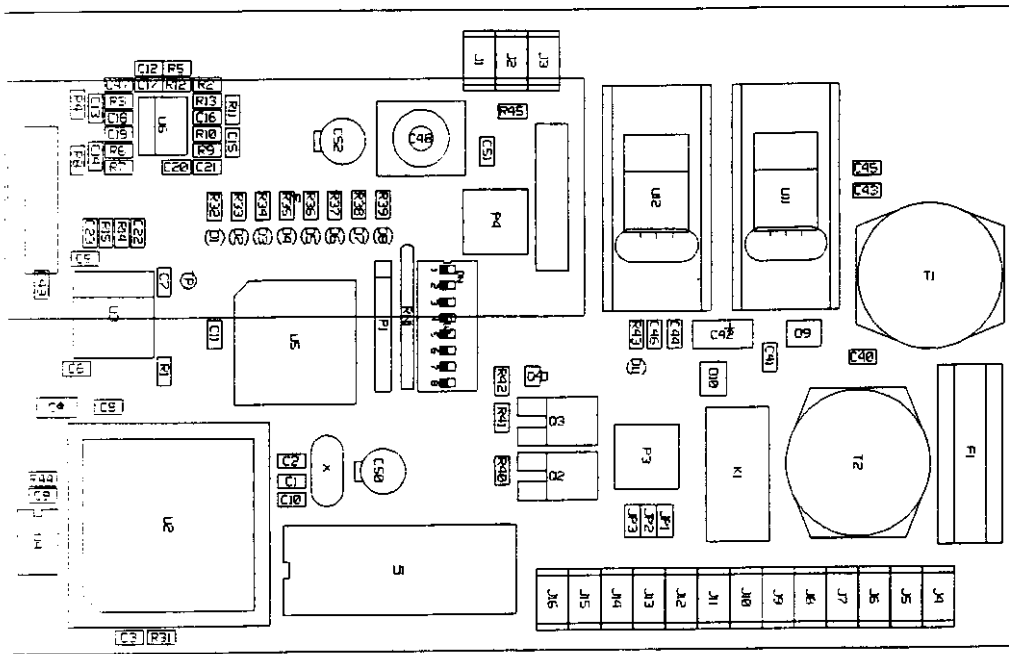
FCC ID: KX2RFDSP001

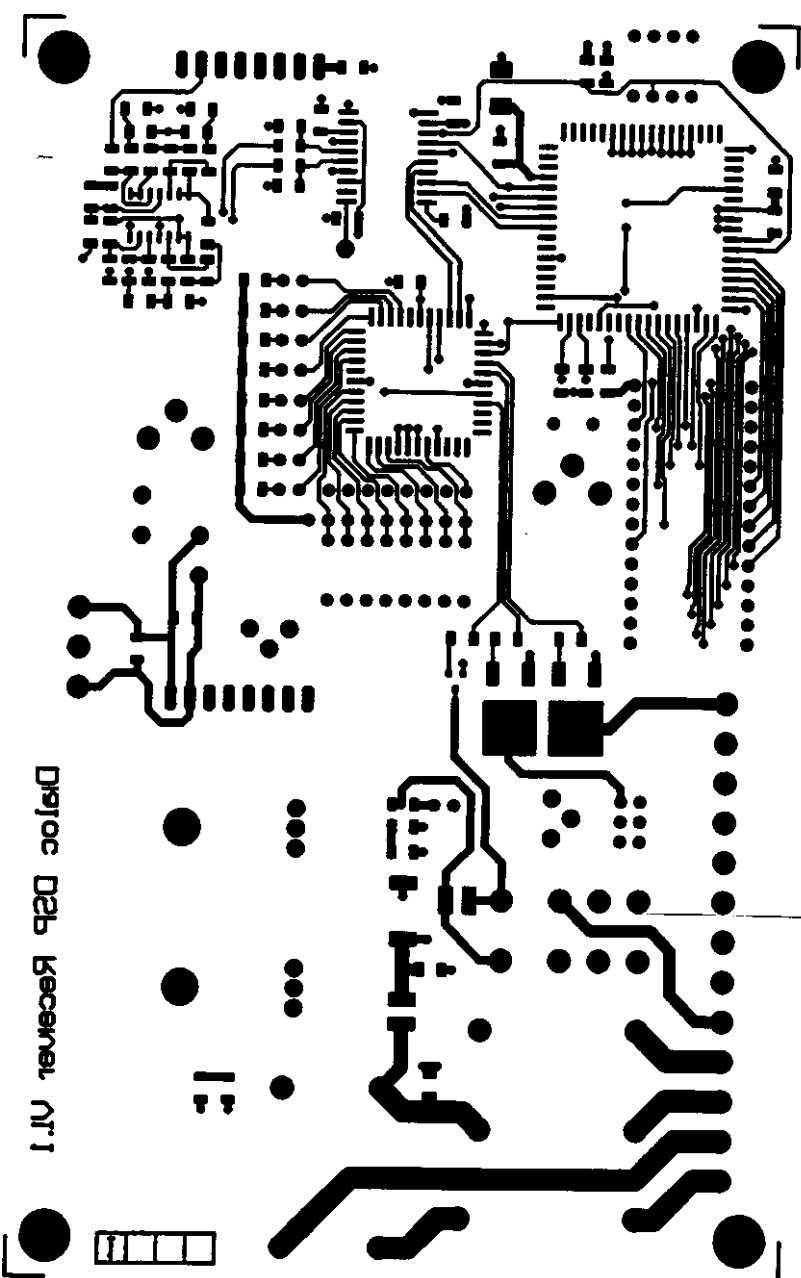
schematics and lay-outs of receiver PCB and DR7162 module.
(including block diagram)


DIALOC ID TECHNOLOGY
Galvanistraat 24
3846 AT HARDERWIJK
The Netherlands
Tel. 0341 42 09 40

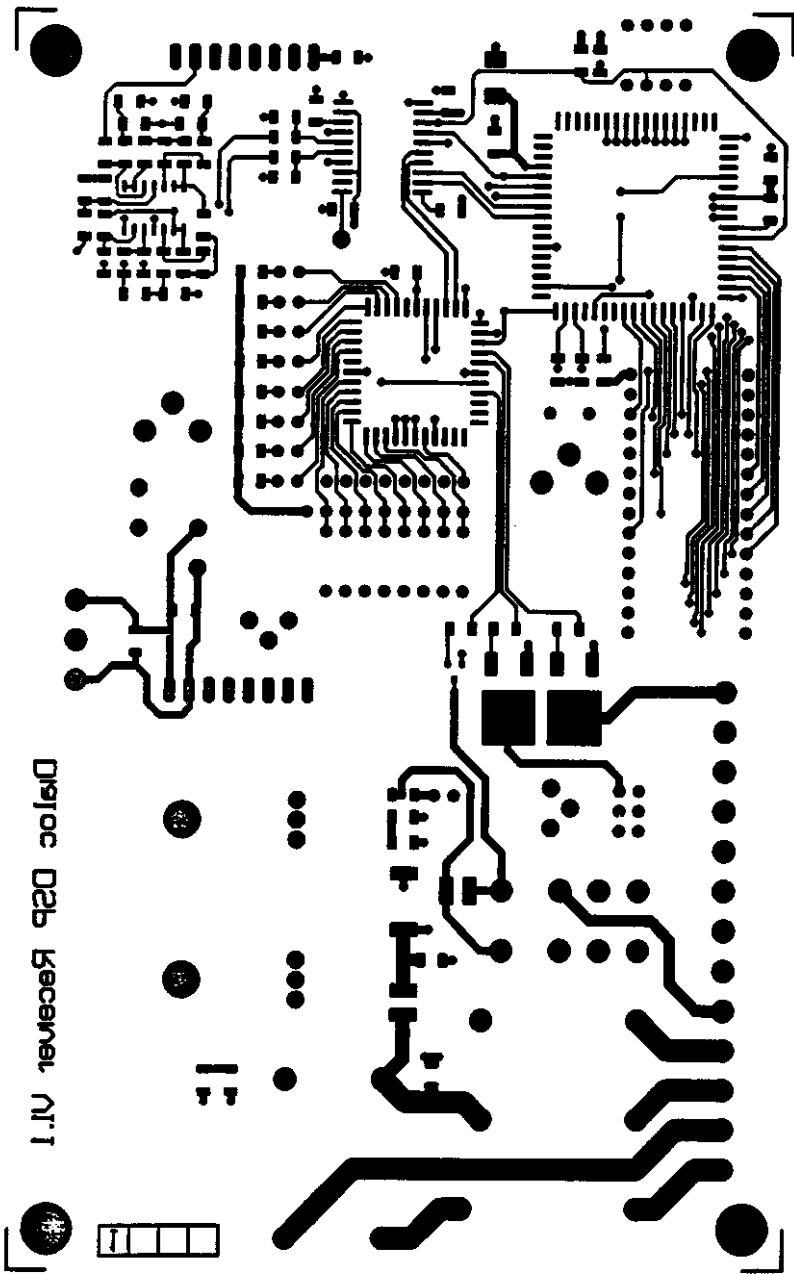
Rabobank Harderwijk 35 42 98 623
K.v.K. Harderwijk 080.20453

Voor zover niet anders overeengekomen gelden
voor onze aanbiedingen en transacties
de algemene voorwaarden gedeponeerd
bij de Kamer van Koophandel in Harderwijk.

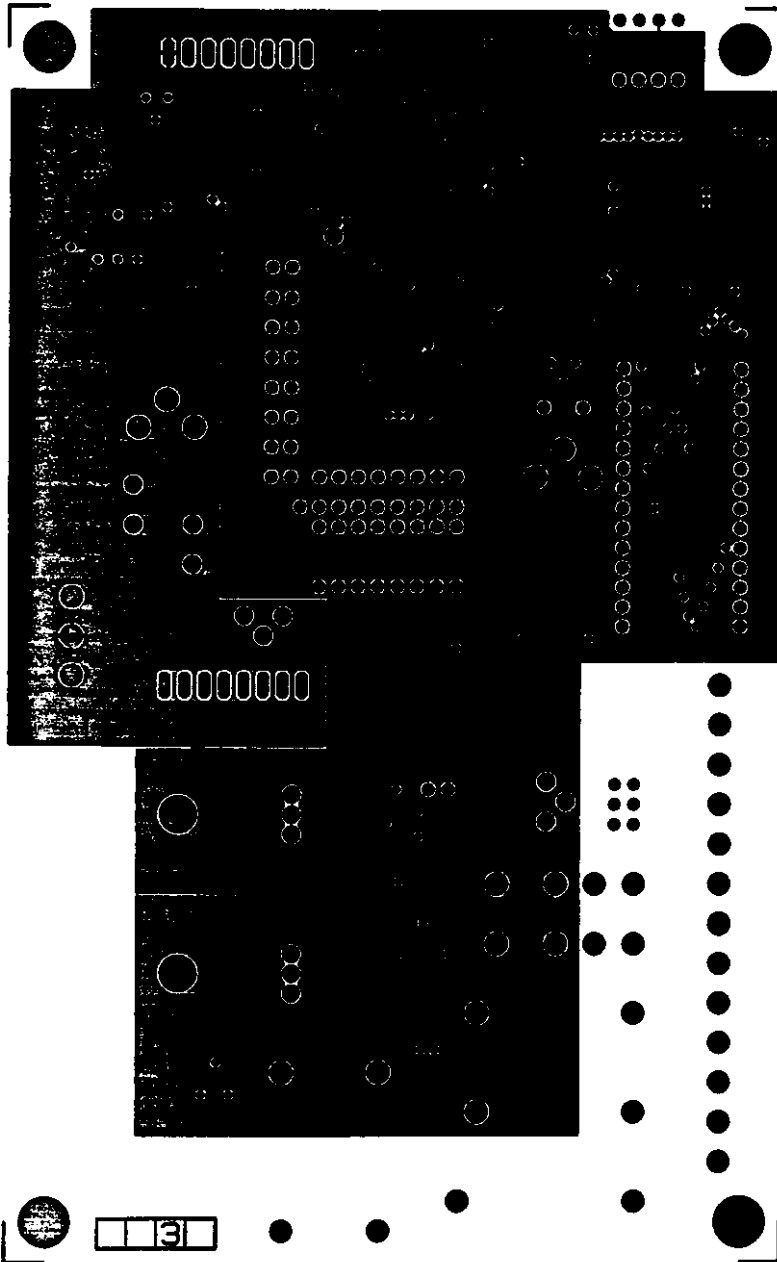


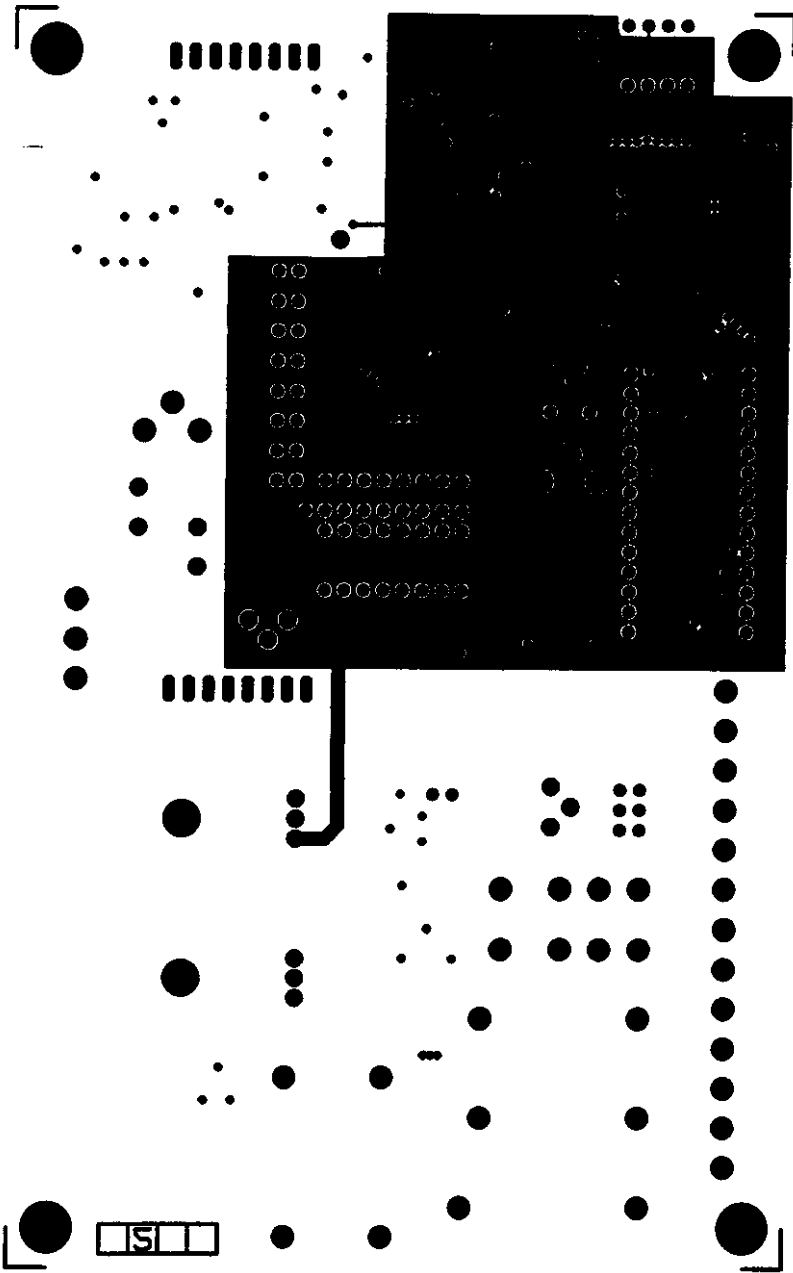


Disjoc DSP Receiver NT1

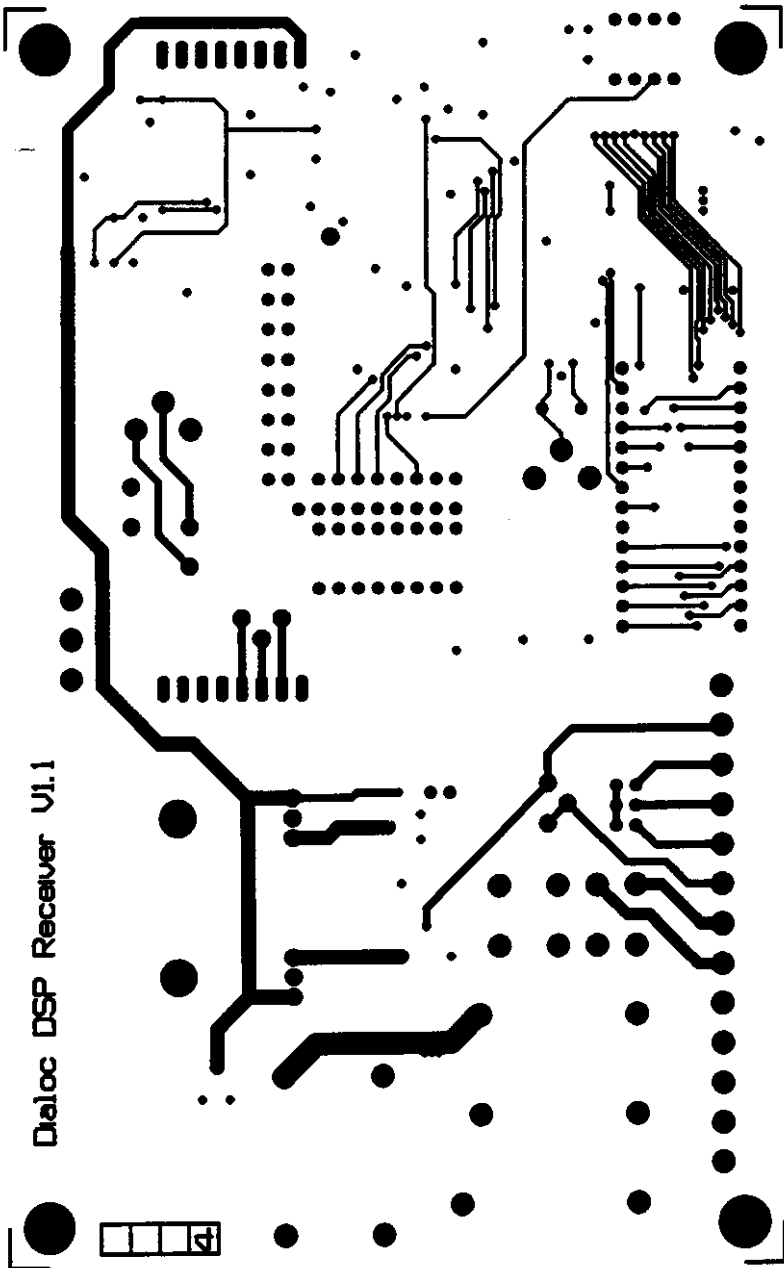


Disjoc D2b Receiver, N.T.T





Dialog DSP Receiver V1.1



Status: tijd	Opgesteld door : D.J Hogendorf	Doc.nr.: 110 Rev.: 0
Houders:	Omschrijving : RF DSP receiver	Proj.nr.: 98103110

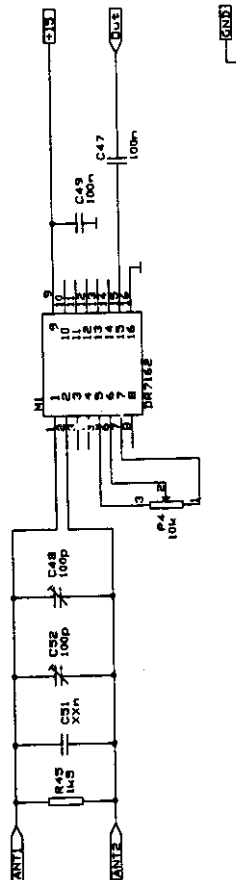


Titel:

SCHEMA'S

Datum: 18-02-98

Alleen voor intern gebruik



Dialoc	
Title	DSP Receiver - RF/Detector
Size	Document Number 98130120
REV	1.1
Date	February 18, 1998
Sheet	2 of 5

Status: tijd

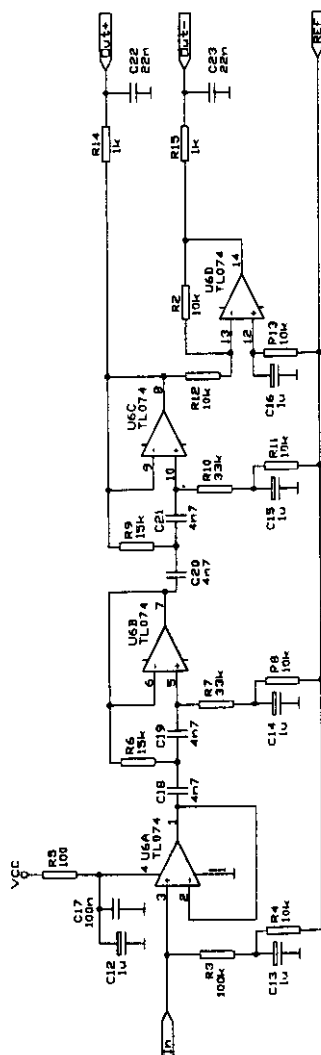
Houders:

Opgesteld door : D.J Hogendorf

Omschrijving : RF DSP receiver

Doc.nr.: 110 Rev.: 0

Proj.nr.: 98103110



VCCO-15
1000

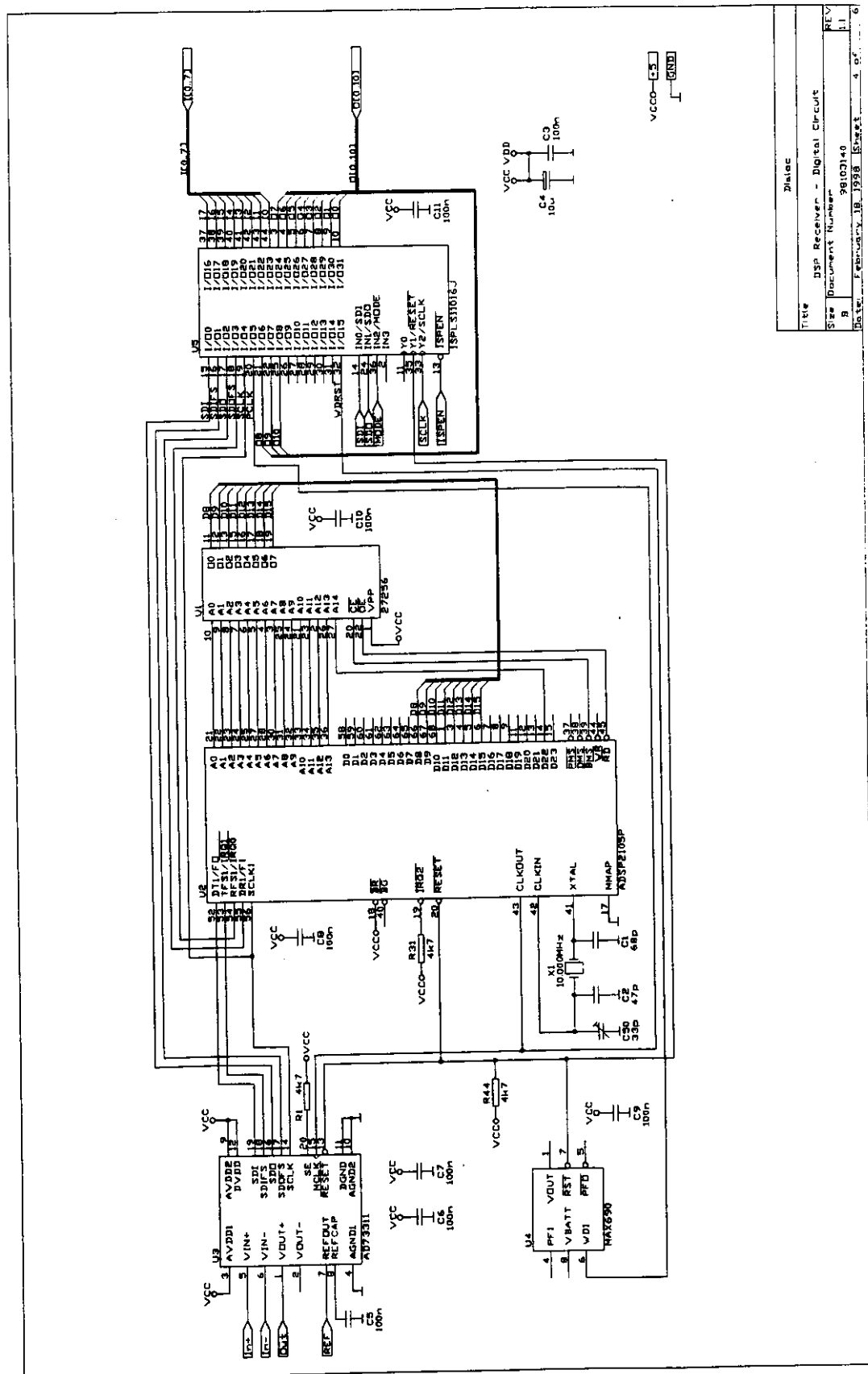
Title	
DSP Receiver - Filter	Rev.
Document Number	98103110
Date	18 February 1998
Page	1 of 1

Titel:

SCHEMA'S

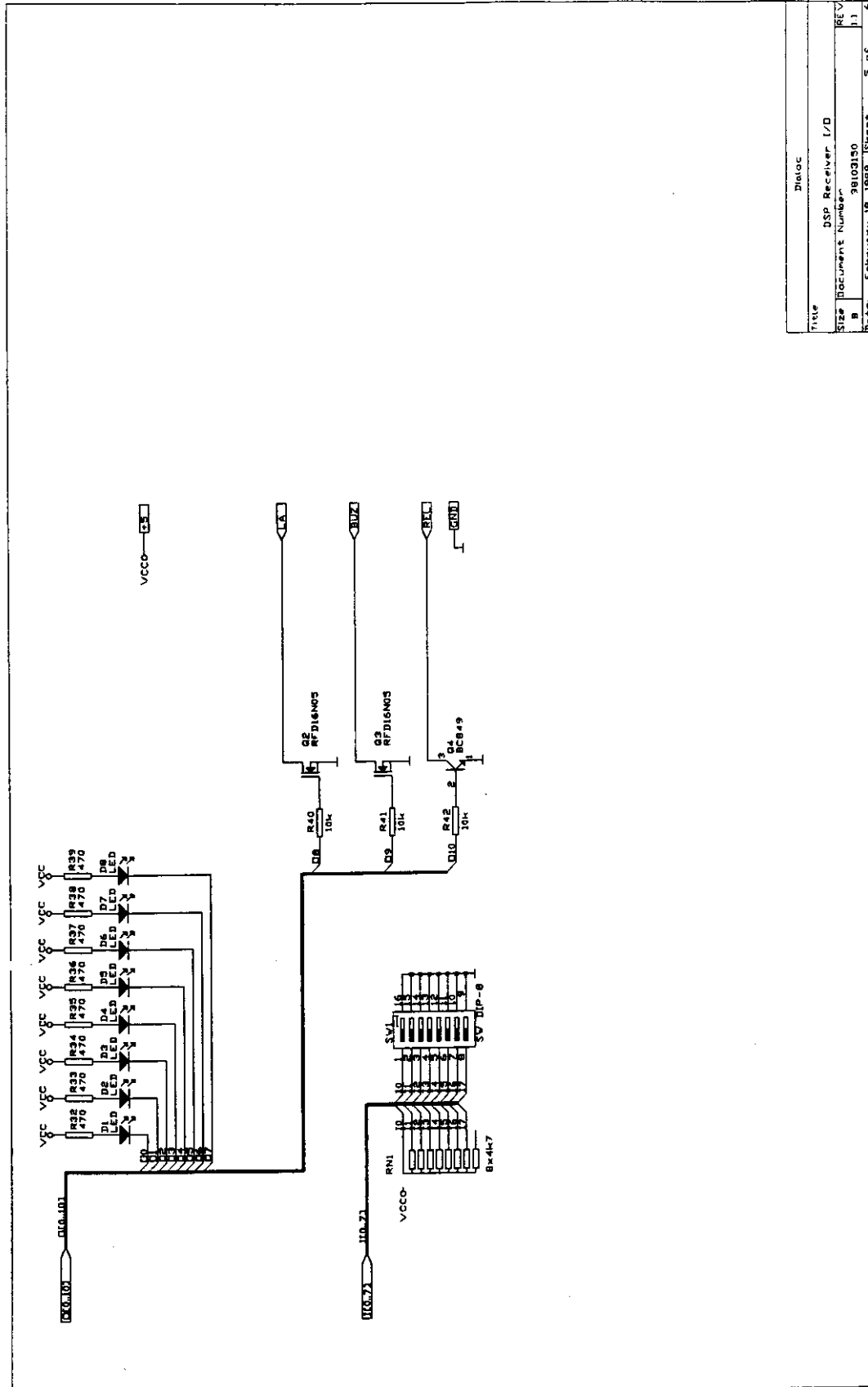
Datum: 18-02-98

Alleen voor intern
gebruik

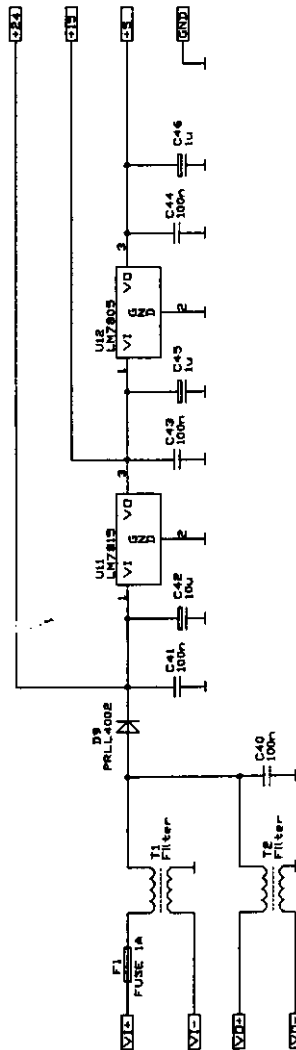


REV	1.1
Document Number	98103140
Size	B
Title	
DSP Receiver - Digital Circuit	
Platec	

Status: tijd	Opgesteld door : D.J Hogendorf	Doc.nr.: 110 Rev.: 0
Houders:	Omschrijving : RF DSP receiver	Proj.nr.: 98103110

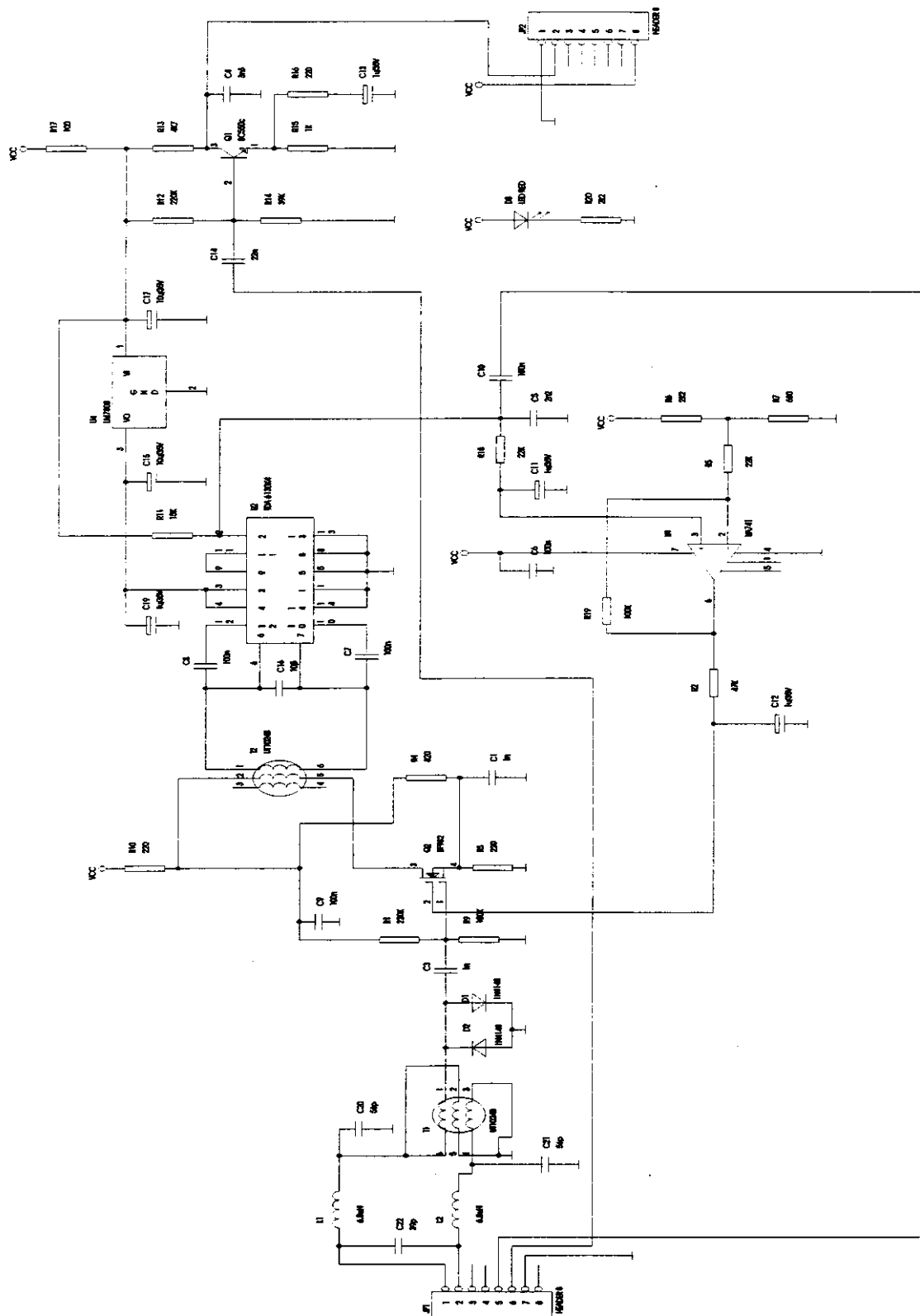


Title	Dialoc
Size	DSP Receiver 1/D
Document Number	98103150
REV	1.1
Date	February 18, 1998
Sheet	5 of 6

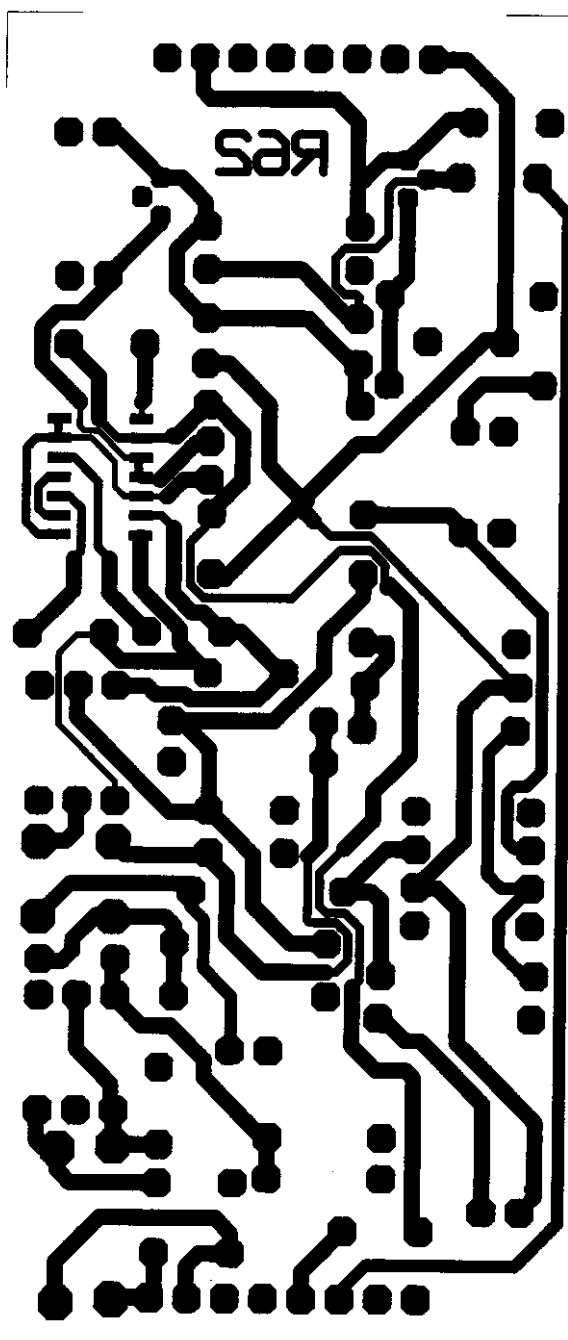


Title	
DSP Receiver - Power Supply	
Size Document Number	
B	98103160
Date	
February 18, 1998	Start
5 of	6

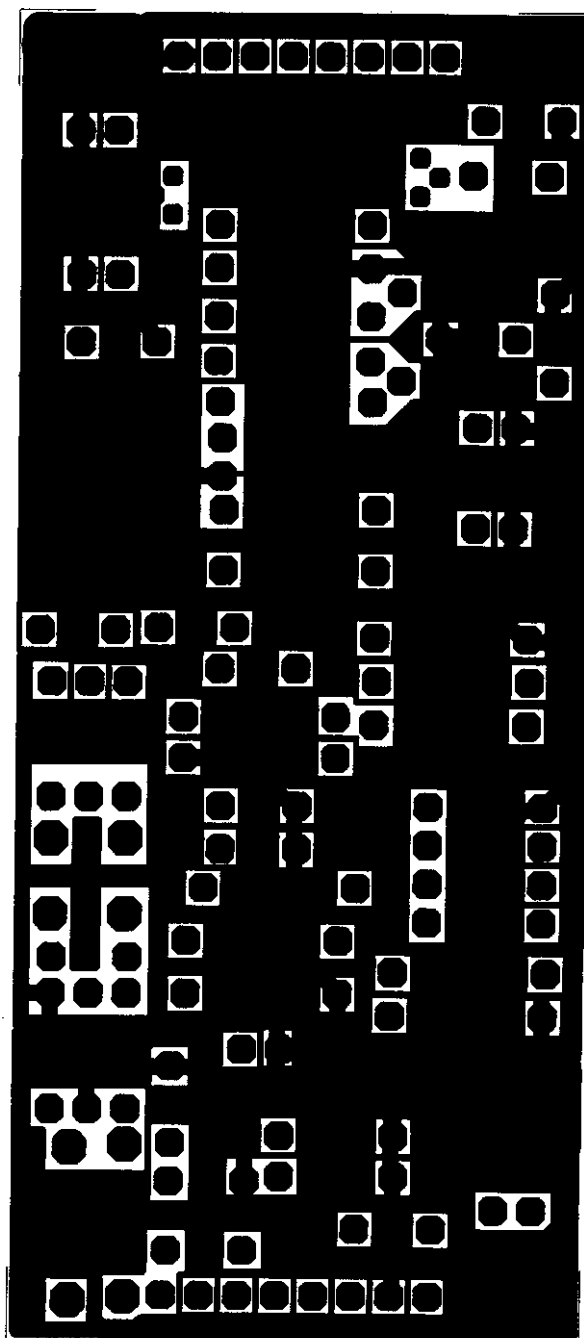
Status: tijd	Opgesteld door : D.J Hogendorf	Doc.nr.: 110 Rev.: 0
Houders: R&D	Omschrijving : RF DSP receiver	Proj.nr.: 98103110

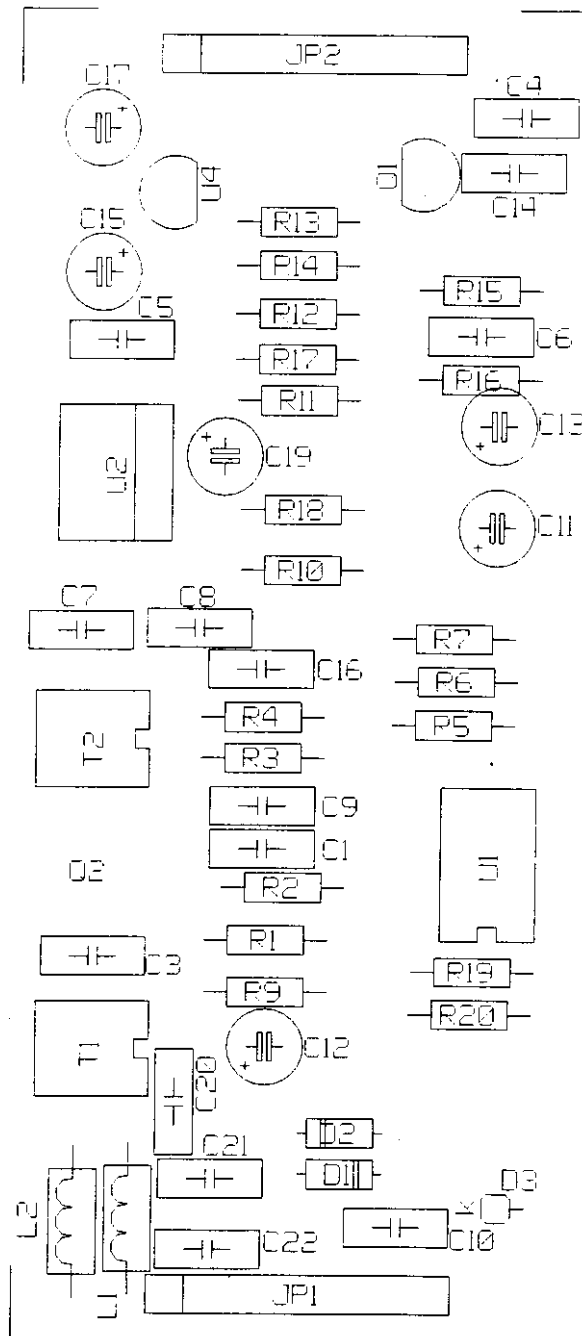


Status:	Opgesteld door : E.G. Pölkerman	Doc.nr.: 110 Rev.: 0
Houders: -R&D -Archief	Omschrijving : DR7162	Proj.nr.: 93117211
	Nummer : 31307162	Bladnr.: 1 van 1



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		





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

Galvanistraat 24
Postbus 311
3840 AH Harderwijk
The Netherlands
Telephone +31 (341) 42 09 40
Fax +31 (341) 42 50 33

ENCLOSURE 5

FCC ID: KX2RFDSP001

schematics and lay-outs of transmit PCB and DDS module
(including block diagram)



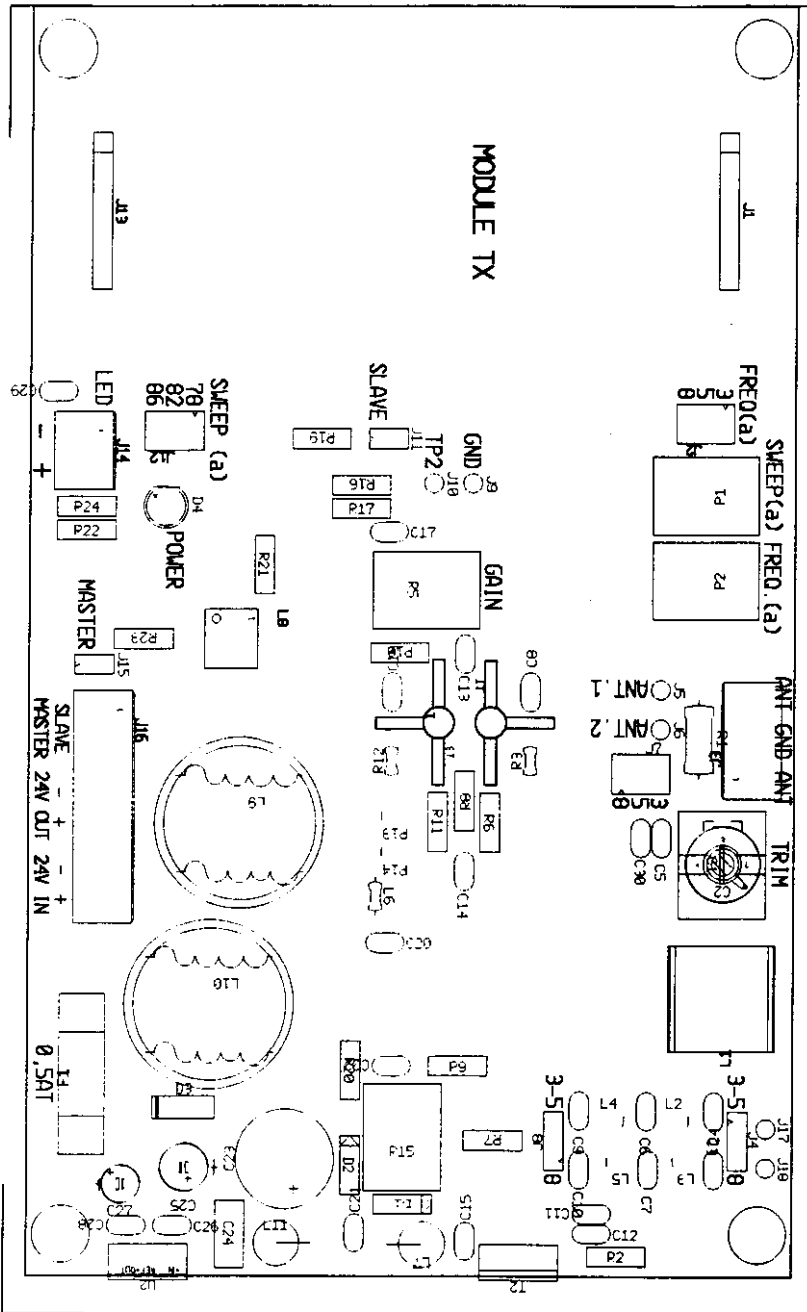
DIALOC ID TECHNOLOGY
Galvanistraat 24
3846 AT HARDERWIJK
The Netherlands
Tel +31 (341) 42 09 40

Rabobank Harderwijk 35 42 98 623
K.v.K. Harderwijk 080.20453

Voor zover niet anders overeengekomen gelden
voor onze aanbiedingen en transacties
de algemene voorwaarden oordenoemde

	Titel: LAYOUT	Datum: 20-10-98 Alleen voor intern gebruik
--	--	---

Status:	Opgesteld door : Jan Niemeijer	Doc.nr.:120 Rev.:0
Houders:	Omschrijving : RF DSP TRANSMITTER	Proj.nr.:98105110
-R&D	Nummer	
-Archief		Bladnr.: 1 van 6



06101988Z, SILESCREEN BEETLE, OCT 15, 1998, 011450 (FREQ) SCALE: 100%, POTATED
 D:\Patronix\00001_0119 (mchb)

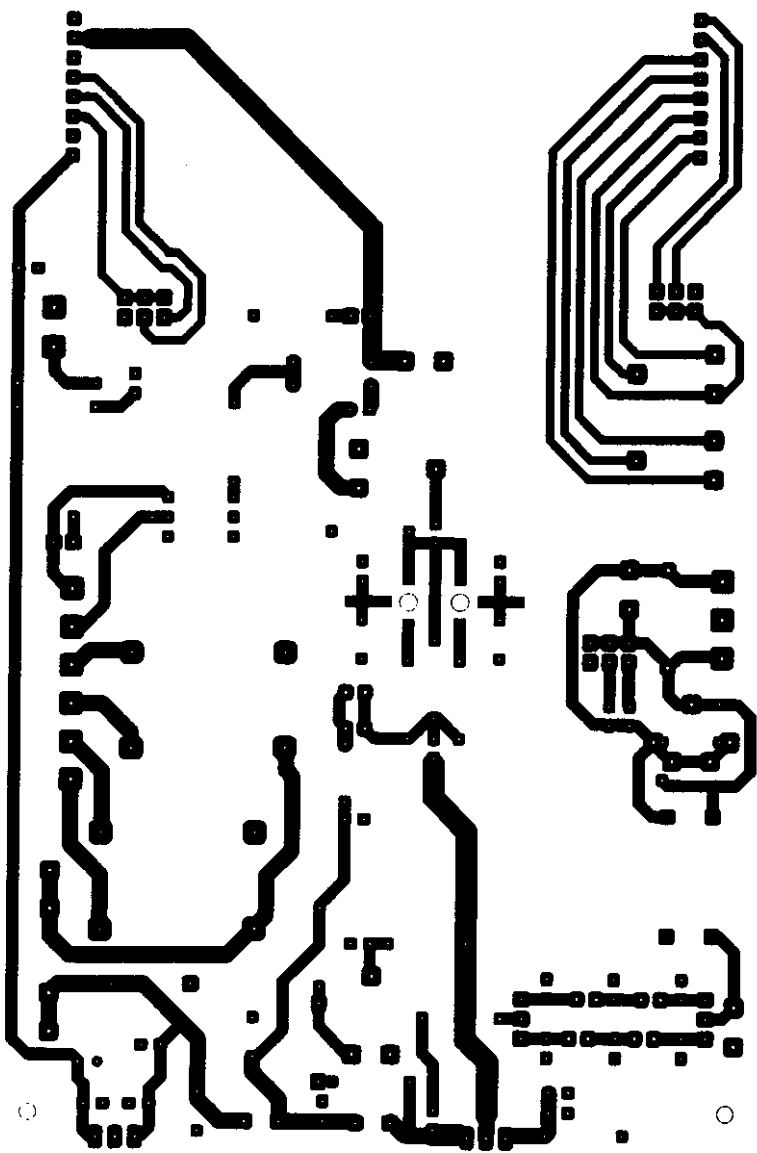
Patronix
Electronic Products

0610138R2

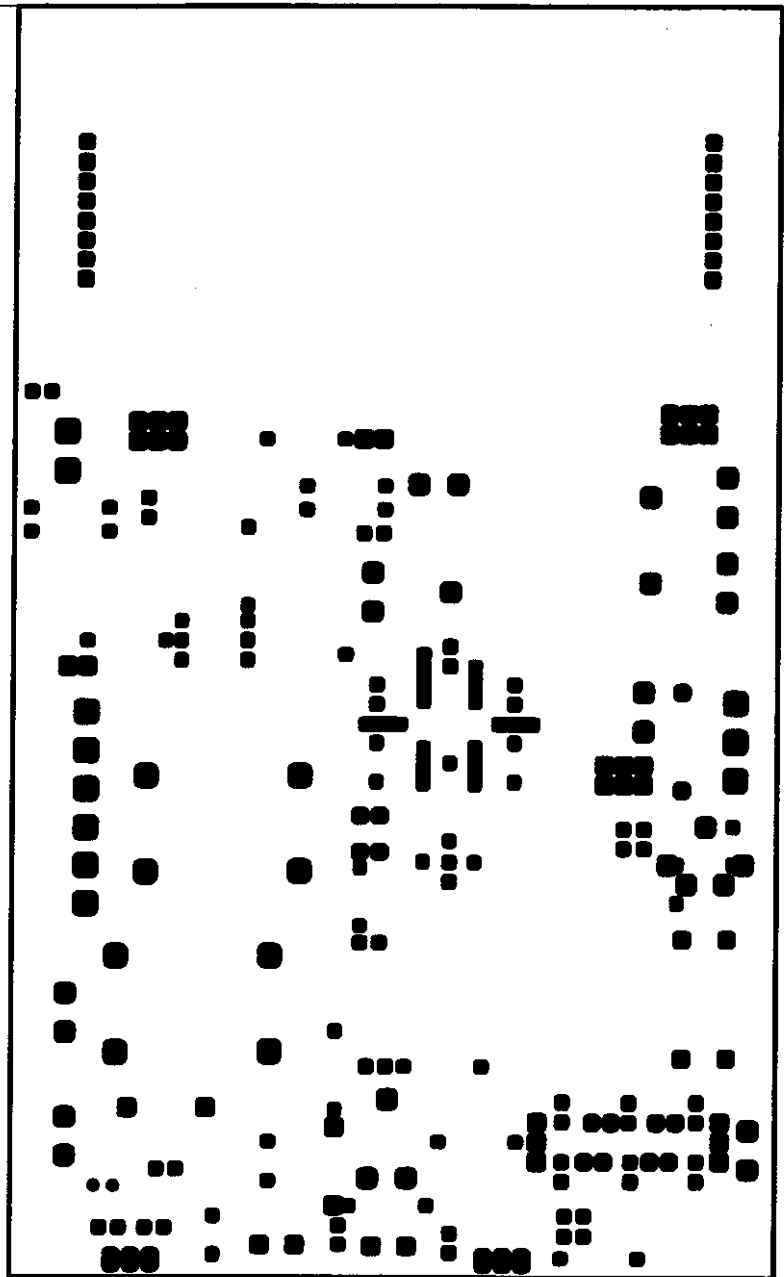
0610138R2, TOP BESTEL, 004 15, 1990 (1147) (PCE) 00471 100, 001177
D: 001 1011 0 000, 0 112 00011

Patronix
Electronic Products

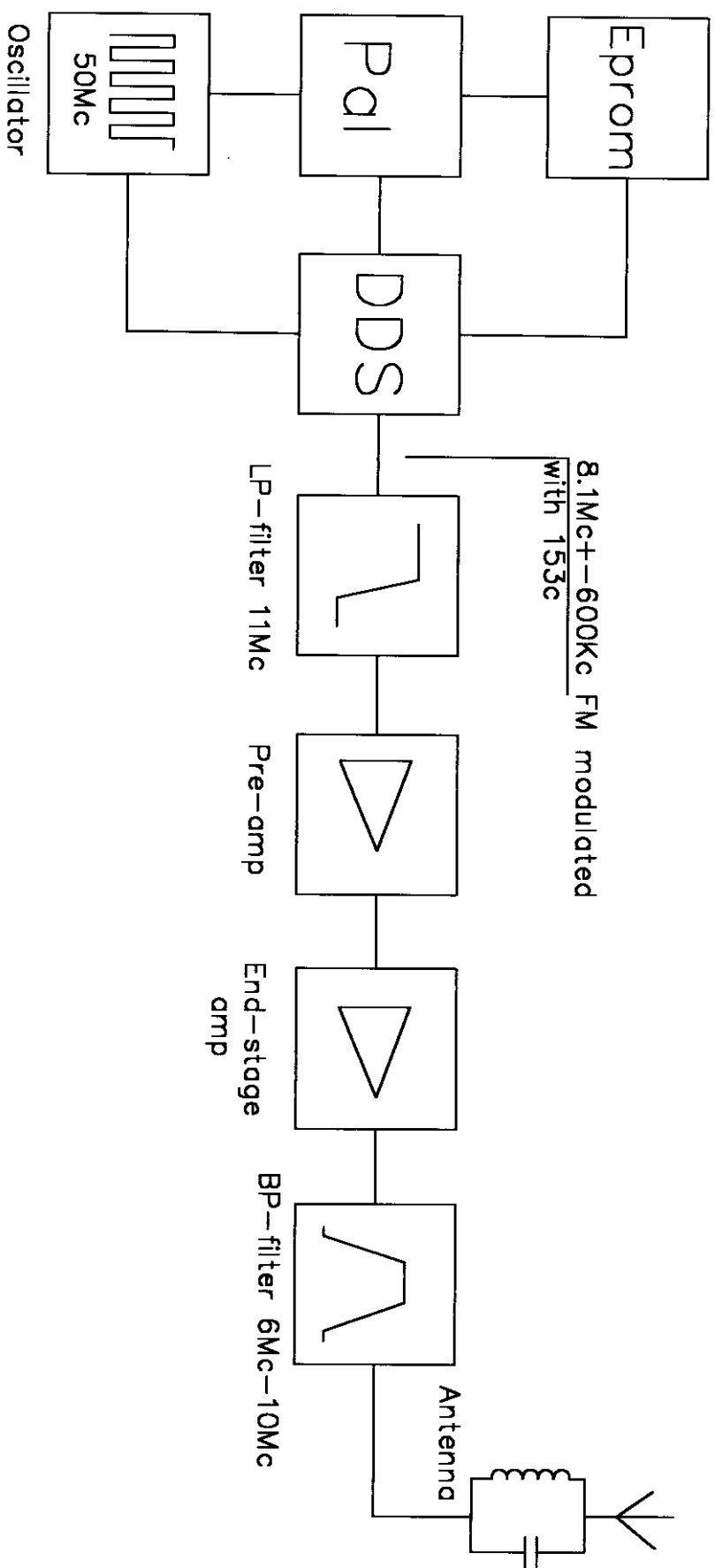
001013085



061013085, Bottom BESTEL, (Oct 15, 1988) (11:45) (PCE) Model: JWP, PCH: 111
D: 0.001, P: 0.001, O: 0.001, L: 0.001

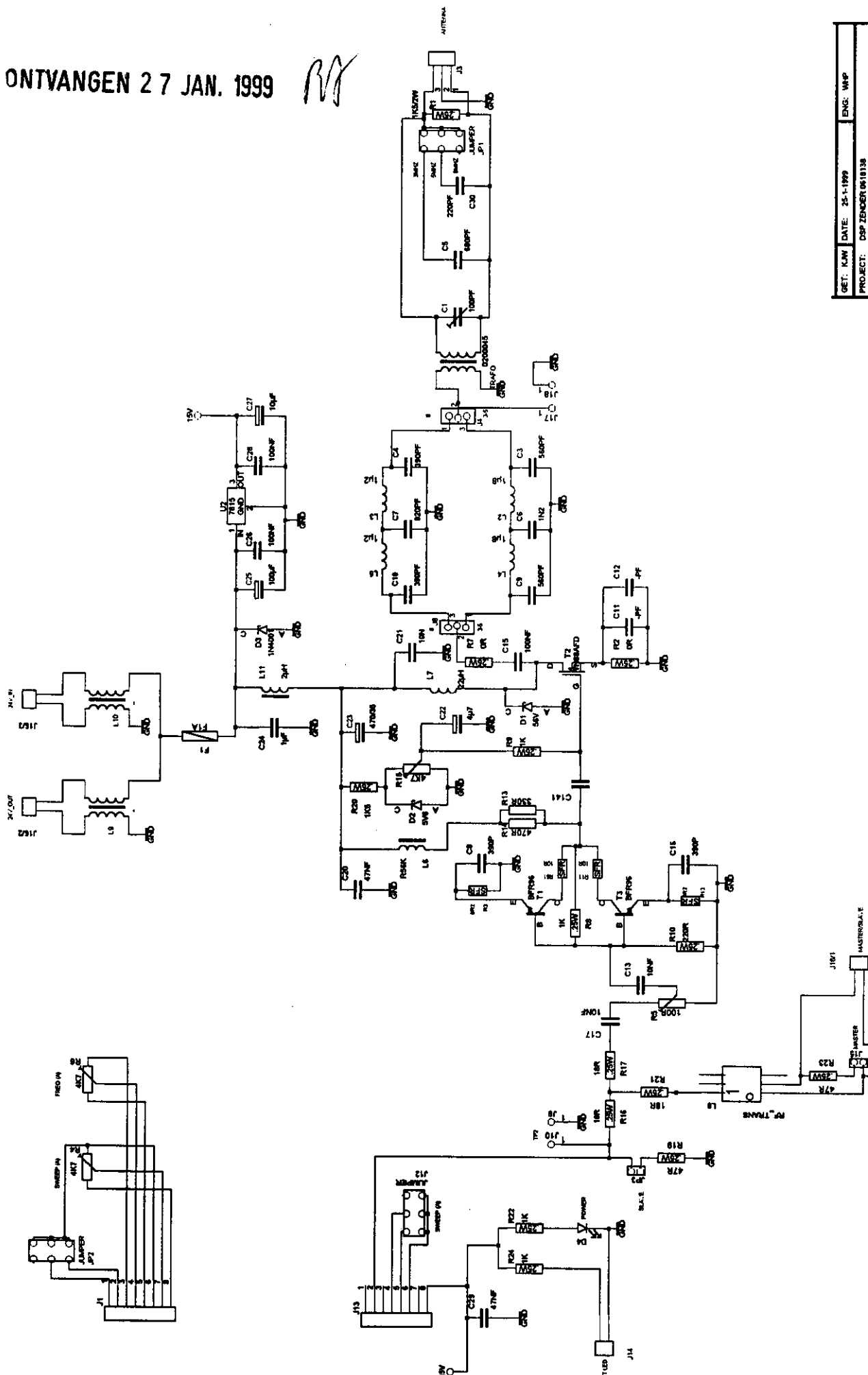


Blockdiagram RF-DSP transmitter

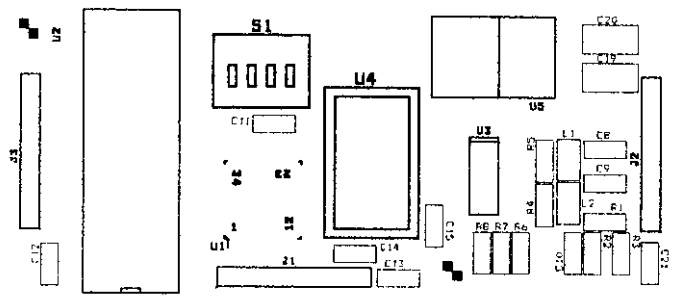


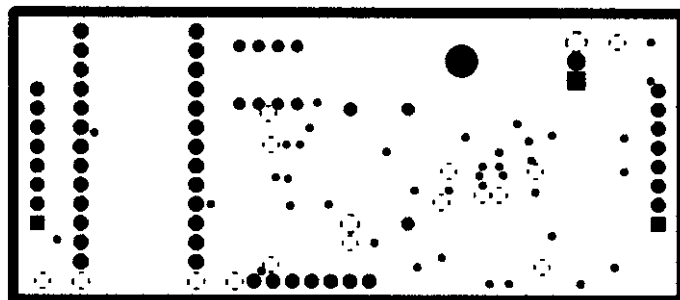
ONTVANGEN 27 JAN. 1999

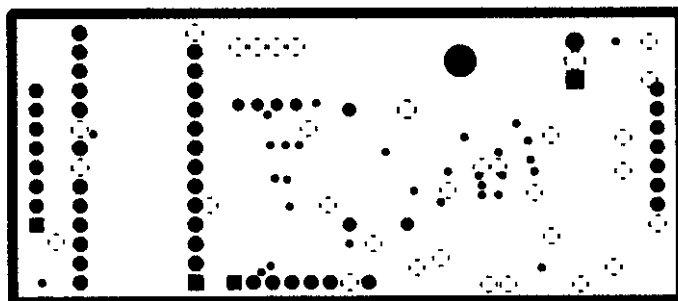
RF

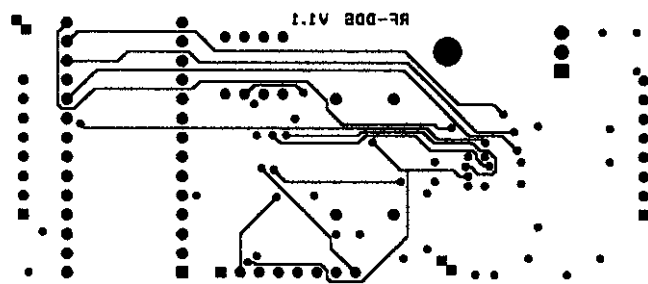


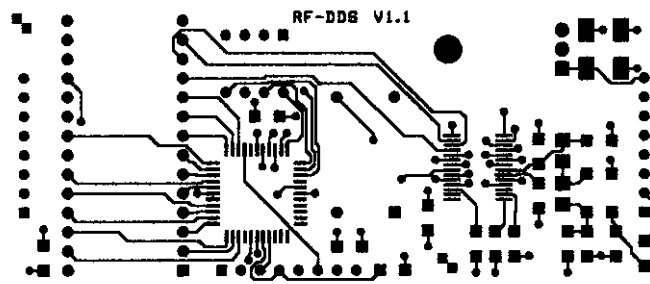
GET: KAN	DATE: 25-1-1999	ENG: WAP
PROJECT: DSP ZENDER 0510138		
COMPANY: PATRONIX ELECTRONIC PRODUCTS		
ADDRESS: BORSTRAAT 7		
TELEFAX: (0654) 43370 / 433711		
INITIAL DATE: 25-1-1999	PAGE: 1	OF: 1

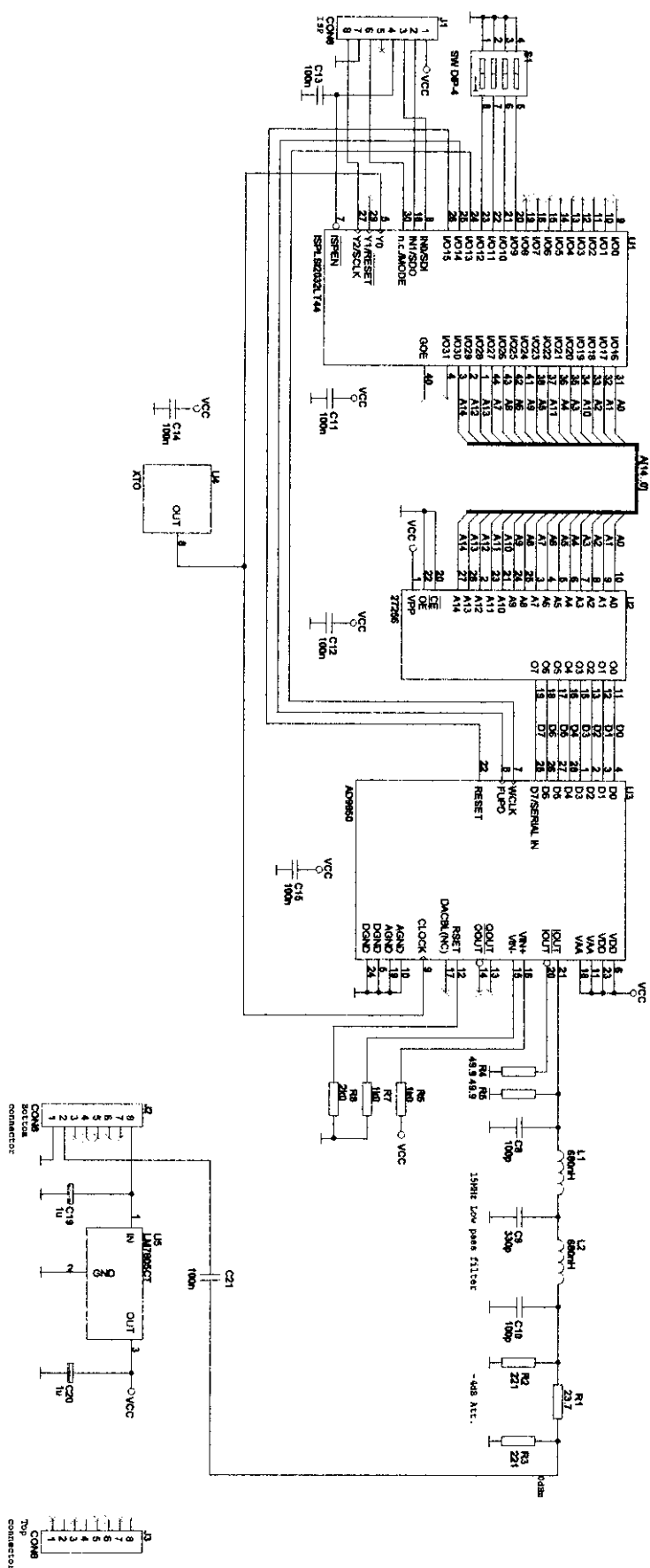












Blockdiagram RF-DSP receiver

