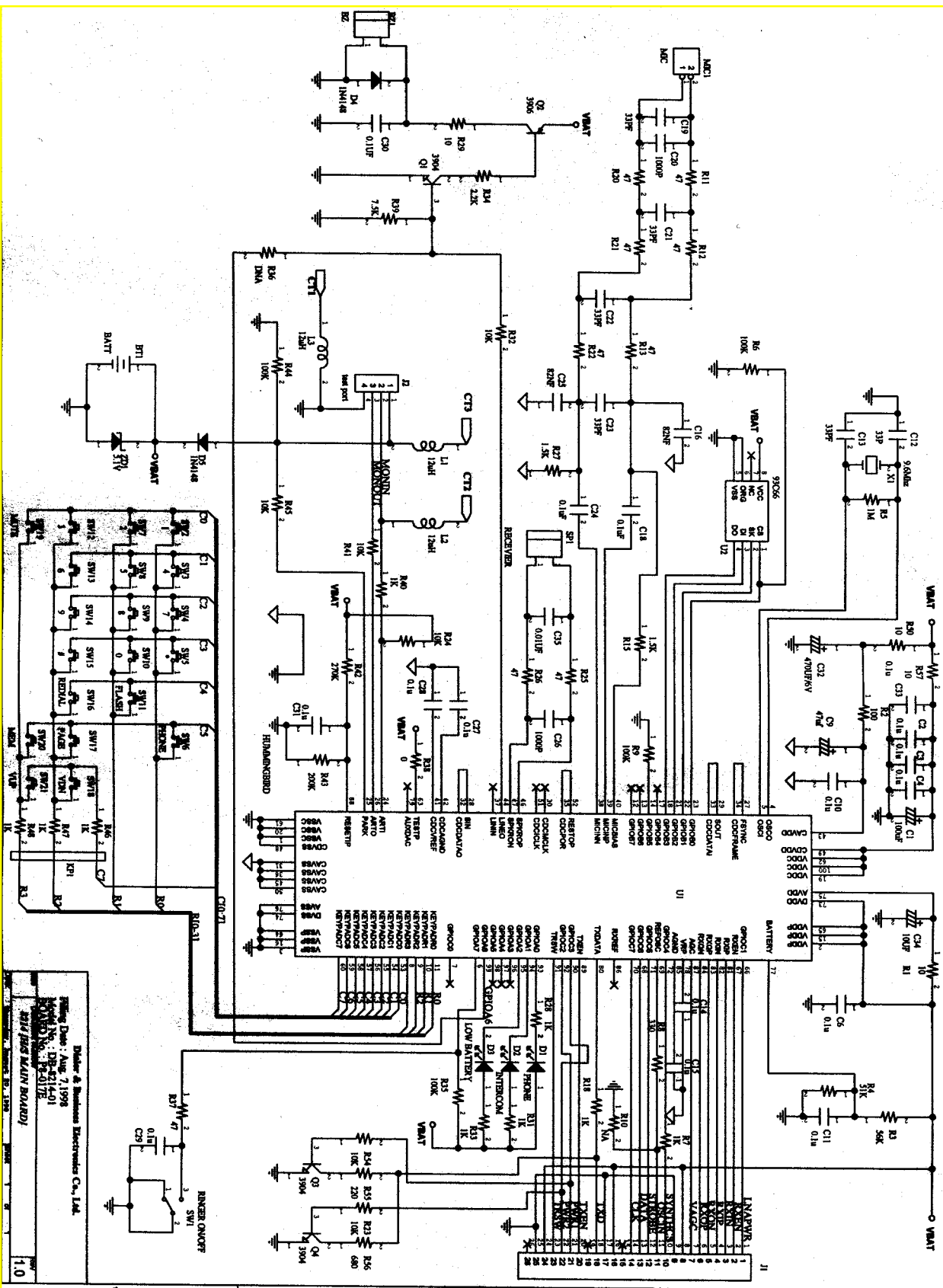
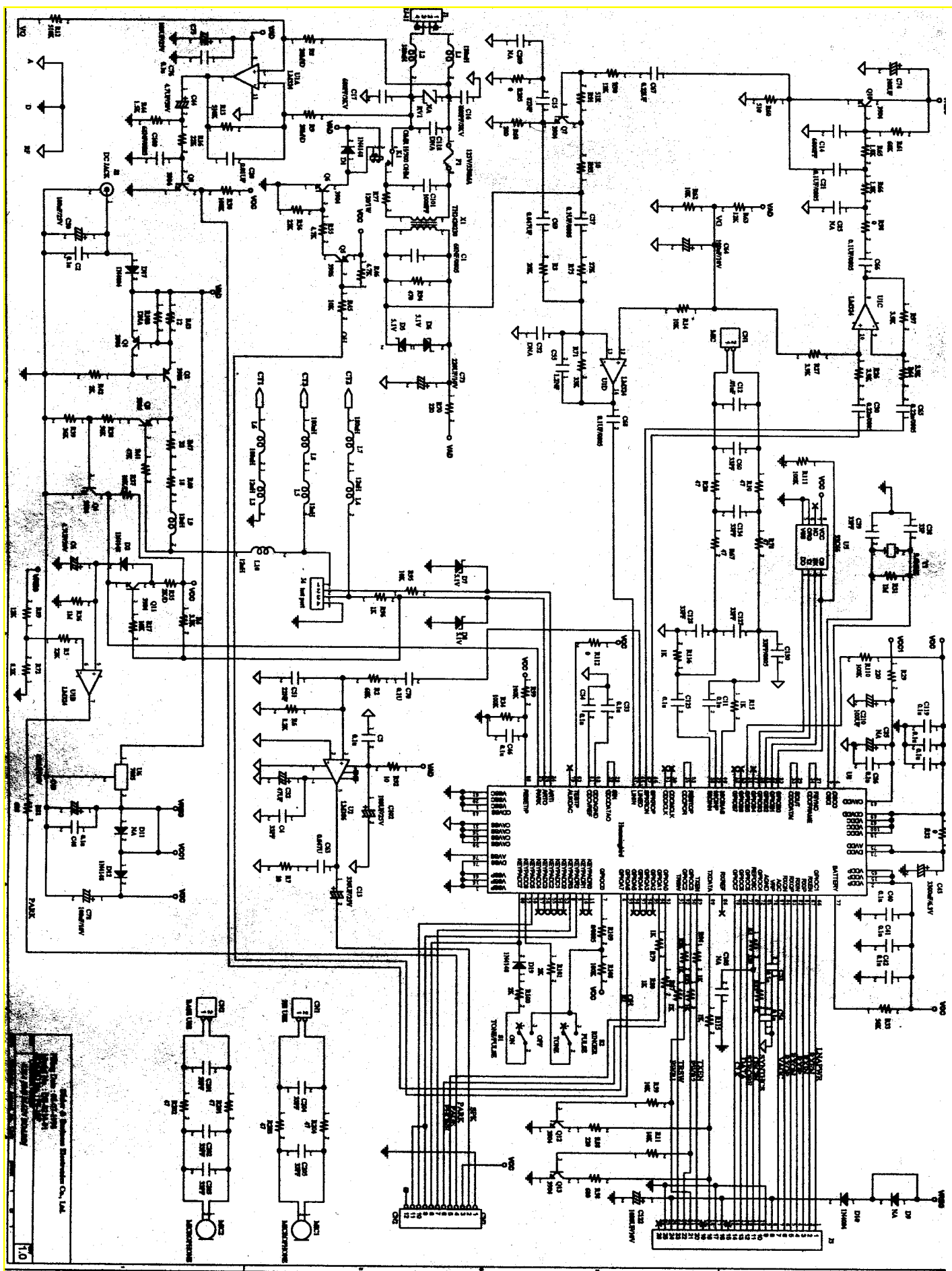
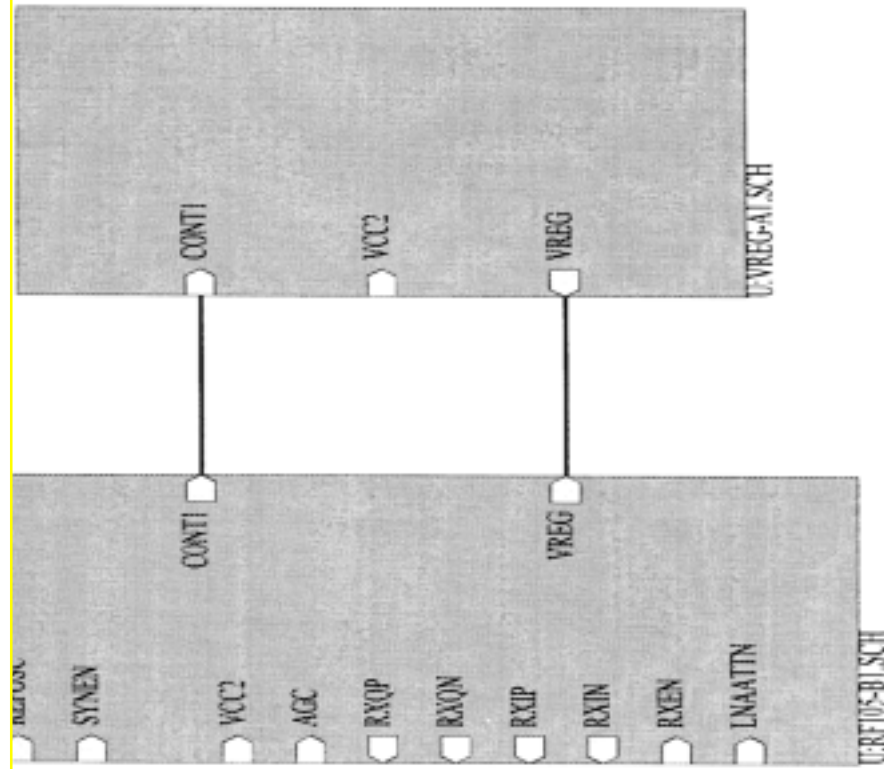
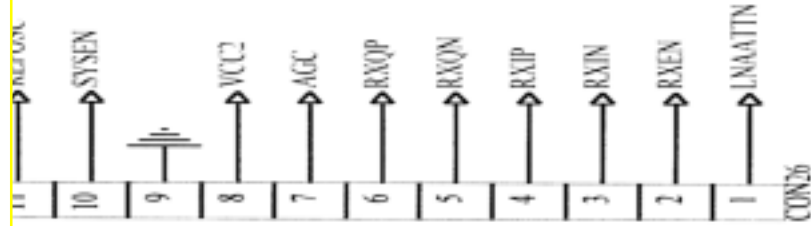








NOTES:

1. FR4 PCB ER=4.5, H=1.0mm, 1/2 oz COPPER
2. CONTROLLED IMPEDANCE 50 ohms +/- 20%

Title
SST 900MHz RF MODULE HANDSET UNIT

Size
A4

Number

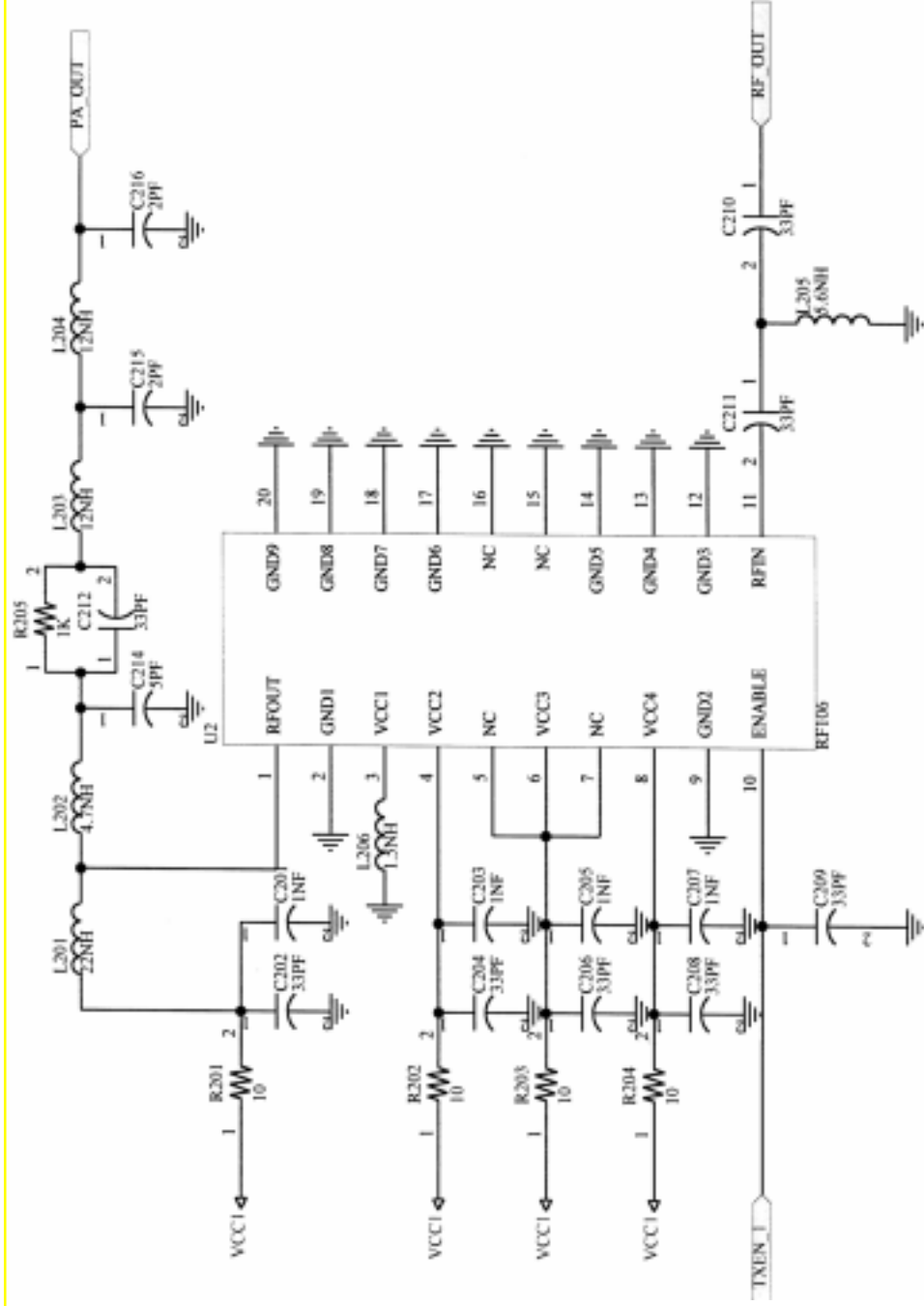
Revision

Date: 5-Aug-1998

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Sheet of 4

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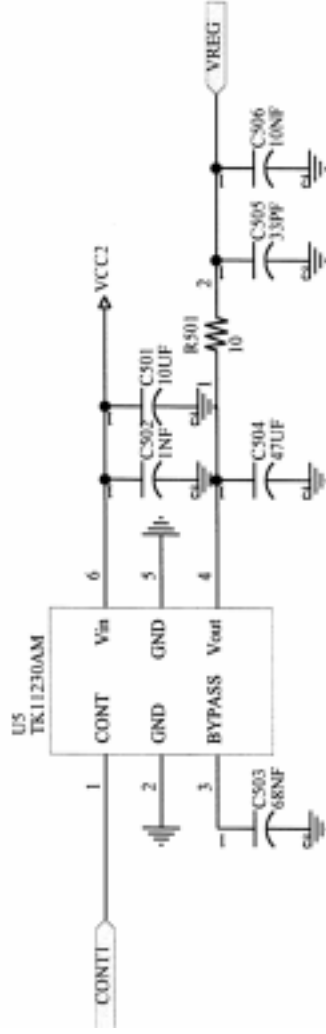


Title SST 900MHz RF MODULE

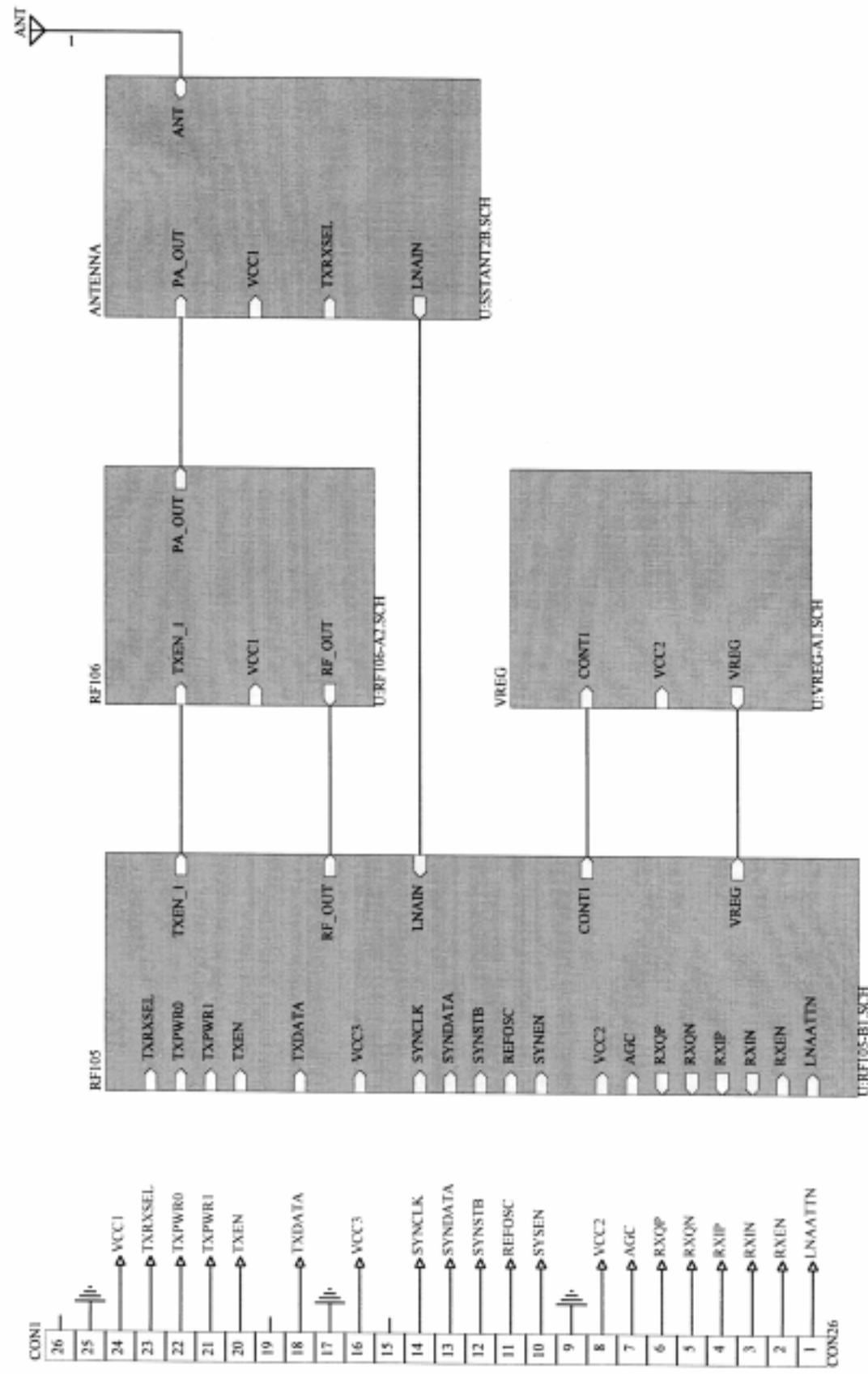
Size Number Revision

Date: 5-Aug-1998 Sheet of

File: C:\CLIENT\SCH\SSTRF106-A2.SCH Drawn By:



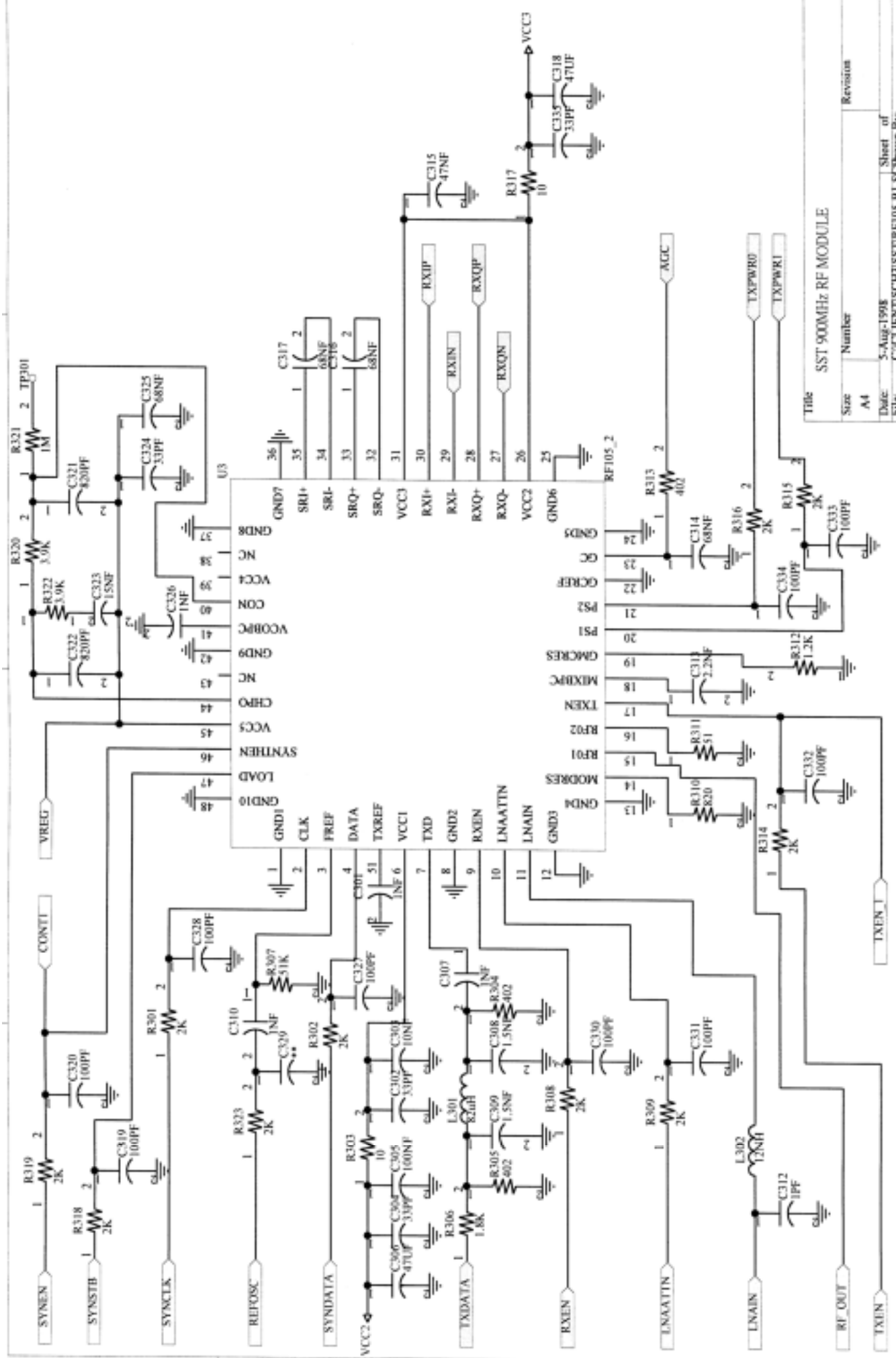
Title			SST 900MHz RF MODULE		
Size	Number	Revision			
A4					
Date:	3-Aug-1998	Sheet of			
File:	C:\CLIENT\SCH\SSTVREG-A1	Schematic By:			



NOTES:

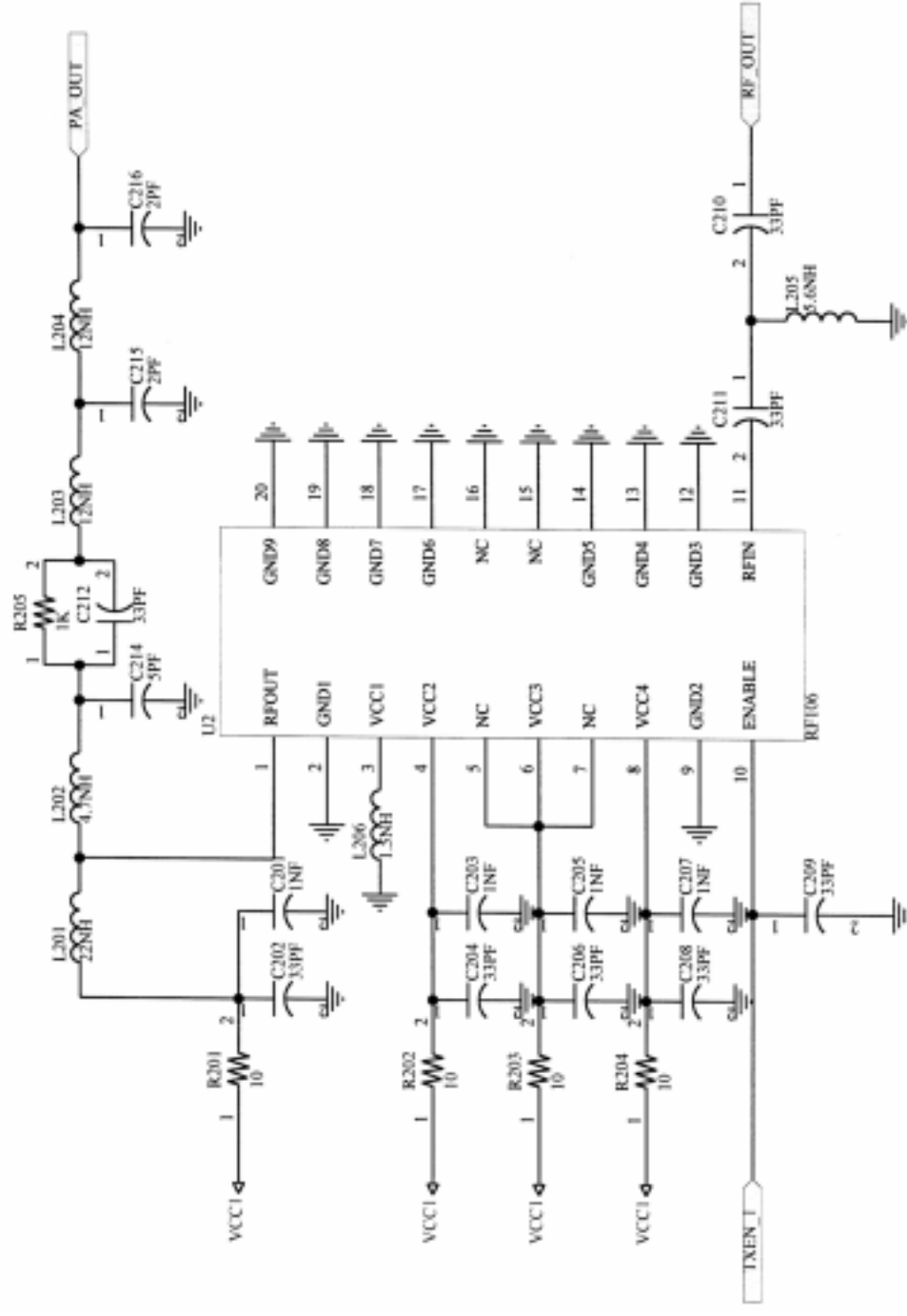
1. FR4 PCB ER=4.5, H=1.6mm, 1/2 oz COPPER
2. CONTROLLED IMPEDANCE 50 ohms +/- 20%

Title		SST 900MHz RF MODULE BASE UNIT	
Size	Number	Revision	
A4			
Date:	5-Aug-1998	Sheet of	
File:	C:\CLIENT\SCHU\SST\SST10002B.P98	Drawn By:	

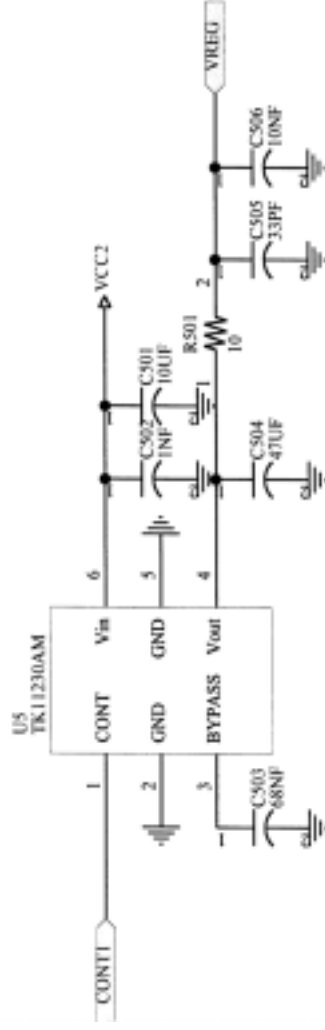


Title SST 900MHz RF MODULE

Size	Number	Revision
A4		
Date	5-Aug-1998	Sheet of
File	C:\CLIENTS\CH3\SST\RF105-B1.SCH	Drawn By:



Title			
SST 900MHz RF MODULE			
Size	Number	Revision	
A4			
Date:	3-Aug-1998	Sheet of	
File:	C:\CLIENTS\CH3\SST\RF106-A2	Schematic By:	



Title

SST 900MHz RF MODULE

Size

Number

Revision

Date:

3-Aug-1998

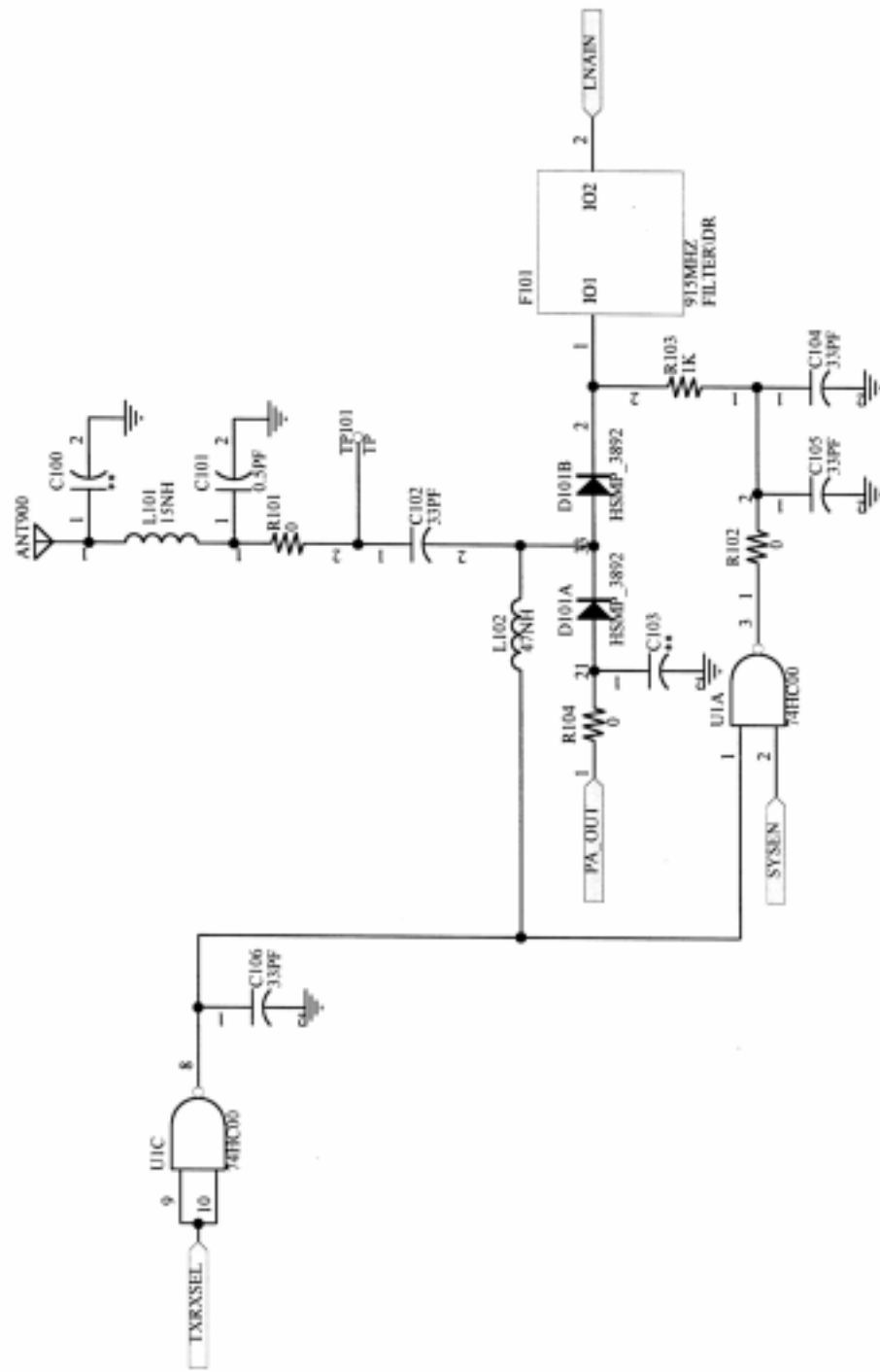
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File:

C:\CLIENT\SCH3\SSTVREG-A1.SCH

Drawn By:



Title

SST 900MHz RF MODULE BASE UNIT

Revision

Number

Size

A4

Date:

5-Aug-1998

Sheet of

1

File:

C:\CLIENT\SCHUUSSTANT2B SCHWEN By: