

EXHIBIT D

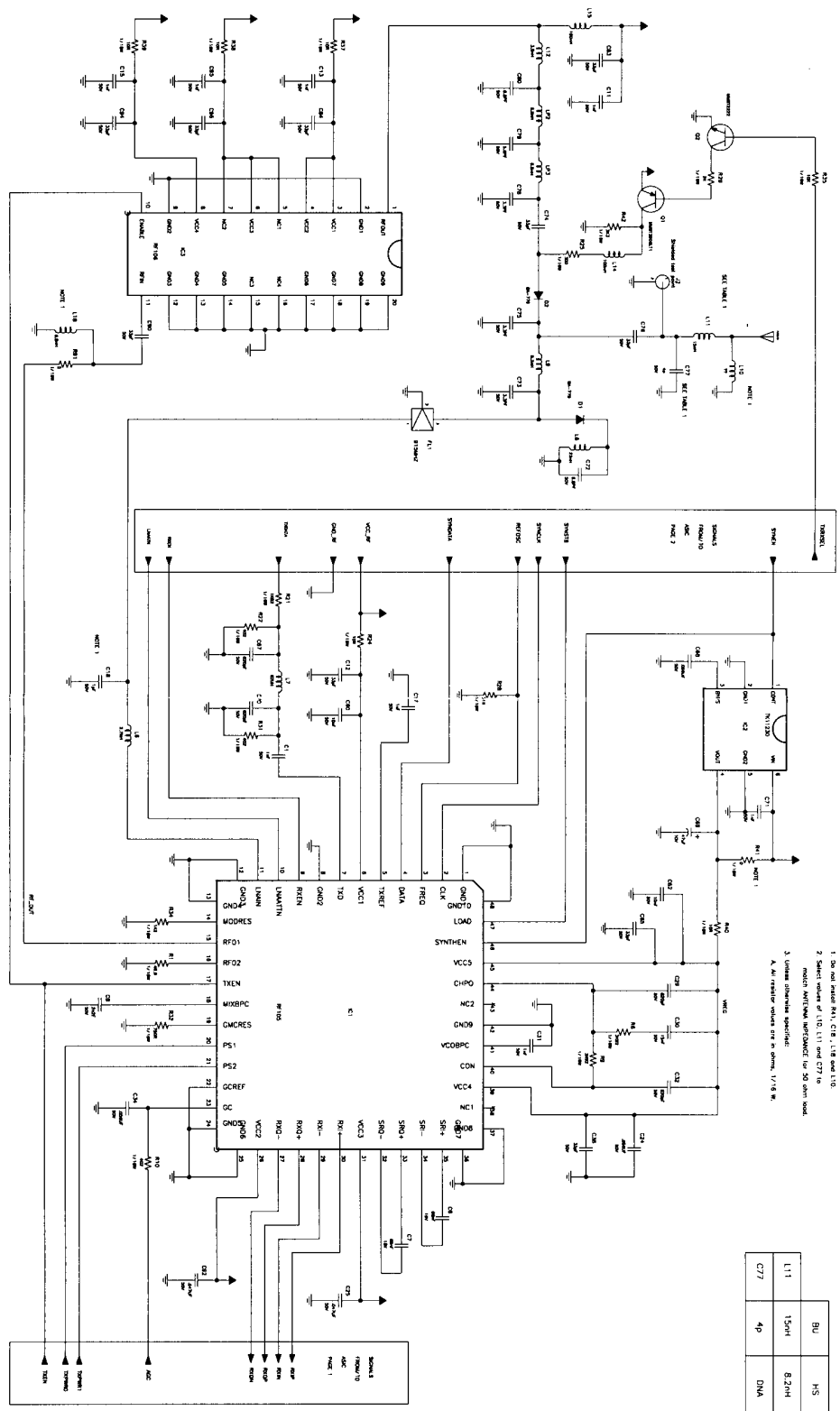
Circuit Diagram

BU	H5
L11	15pH
C77	4p
	DNA

NOTES:

1. Do not install R41, C18, L10 and L10.
2. Select value of L10, L11 and C77 to match with the network for 50 ohm load.
3. Unless otherwise specified:

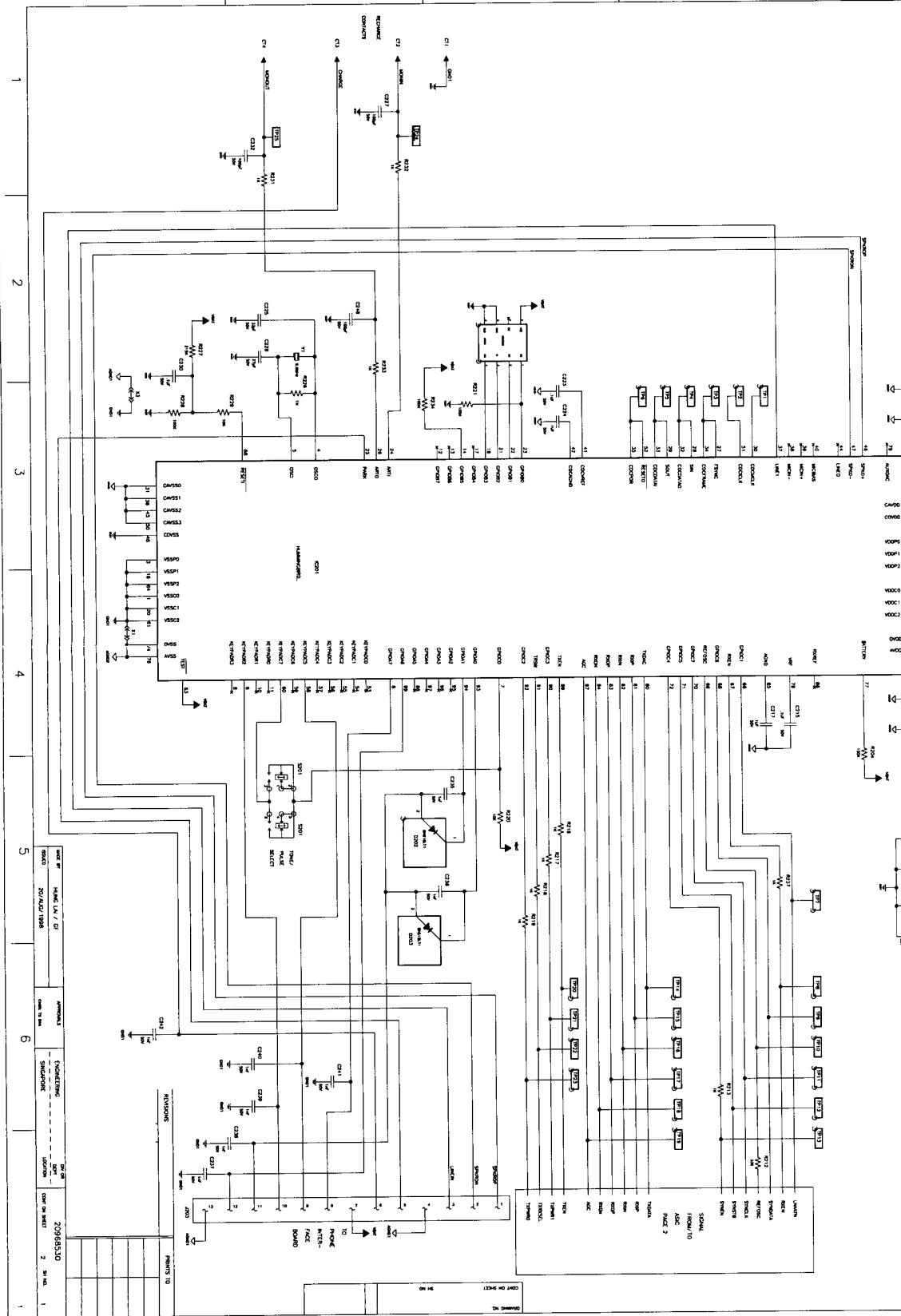
A. All resistor values are in ohms, 1/4 W.



REV	DESCRIPTION	DATE	BY	CHKD
1	Initial Design	01/01/2001	J. Smith	M. Jones
2	Revised Design	02/01/2001	J. Smith	M. Jones

DATE: 10/10/00
BY: JAMES

NOTES:
1. Unless otherwise specified:
A. All resistor values are in ohms.
B. 0.001 = 1K
C. 0.01 = 10K
D. 0.1 = 100K
E. 1 = 1M
F. 10 = 10M
G. 100 = 100K
H. 1000 = 1M
I. 10000 = 10M
J. 100000 = 100K
K. 1000000 = 1M
L. 10000000 = 10M
M. 100000000 = 100K
N. 1000000000 = 1M
O. 10000000000 = 10M
P. 100000000000 = 100K
Q. 1000000000000 = 1M
R. 10000000000000 = 10M
S. 100000000000000 = 100K
T. 1000000000000000 = 1M
U. 10000000000000000 = 10M
V. 100000000000000000 = 100K
W. 1000000000000000000 = 1M
X. 10000000000000000000 = 10M
Y. 100000000000000000000 = 100K
Z. 1000000000000000000000 = 1M



THOMSON
Aurion & Communication
TITLE
SCHEMATIC, BASE UNIT, 9115STC
DATE: 10/10/00
BY: JAMES
FOLDER: 9115STC SCH

REF	VALUE	UNIT	QTY	DESCRIPTION
1	100K	RES	1	100K
2	100K	RES	1	100K
3	100K	RES	1	100K
4	100K	RES	1	100K
5	100K	RES	1	100K
6	100K	RES	1	100K
7	100K	RES	1	100K
8	100K	RES	1	100K
9	100K	RES	1	100K
10	100K	RES	1	100K
11	100K	RES	1	100K
12	100K	RES	1	100K
13	100K	RES	1	100K
14	100K	RES	1	100K
15	100K	RES	1	100K
16	100K	RES	1	100K
17	100K	RES	1	100K
18	100K	RES	1	100K
19	100K	RES	1	100K
20	100K	RES	1	100K
21	100K	RES	1	100K
22	100K	RES	1	100K
23	100K	RES	1	100K
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25	100K	RES	1	100K
26	100K	RES	1	100K
27	100K	RES	1	100K
28	100K	RES	1	100K
29	100K	RES	1	100K
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31	100K	RES	1	100K
32	100K	RES	1	100K
33	100K	RES	1	100K
34	100K	RES	1	100K
35	100K	RES	1	100K
36	100K	RES	1	100K
37	100K	RES	1	100K
38	100K	RES	1	100K
39	100K	RES	1	100K
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75	100K	RES	1	100K
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77	100K	RES	1	100K
78	100K	RES	1	100K
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80	100K	RES	1	100K
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96	100K	RES	1	100K
97	100K	RES	1	100K
98	100K	RES	1	100K
99	100K	RES	1	100K
100	100K	RES	1	100K

