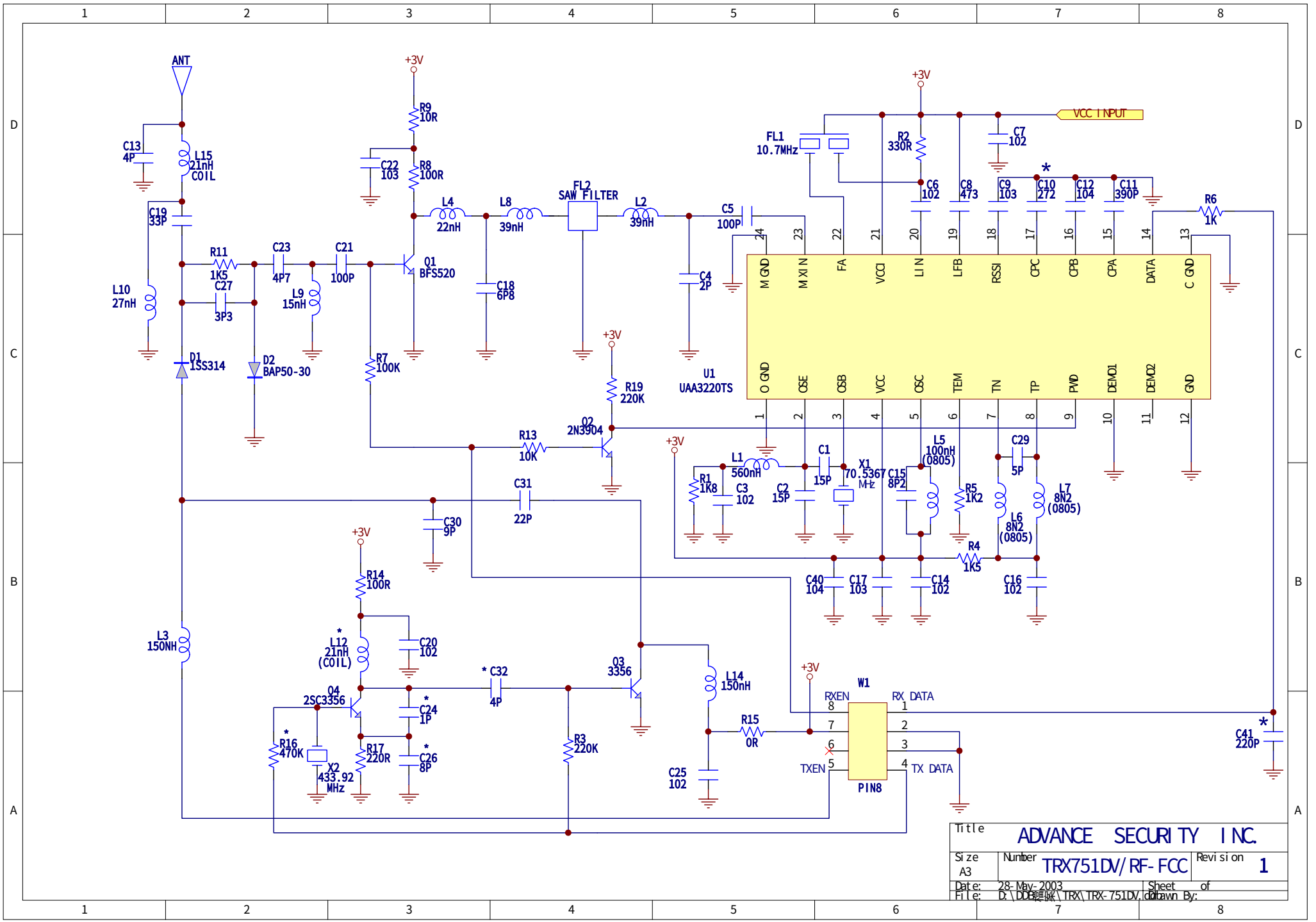

ANT
C13 4P
L15 21nH COIL
C19 33P
L10 27nH
R11 1K5
C27 3P3
D1 1SS314
D2 BAP50-30
C23 4P7
C21 100P
L9 15nH
R7 100K
+3V
R9 10R
C22 103
R8 100R
L4 22nH
L8 39nH
FL2 SAW FILTER
L2 39nH
C5 100P
C4 2P
C18 6P8
Q1 BFS520
+3V
R19 220K
Q2 2N3904
R13 10K
U1 UAA3220TS
+3V
FL1 10.7MHz
R2 330R
C7 102
VCC INPUT
C6 102
C8 473
C9 103
C10 272
C12 104
C11 390P
R6 1K
M GND
M XI N
FA
VCCI
LI N
LFB
RSSI
CPC
CPB
CPA
DATA
C GND
O GND
OSE
OSB
VCC
OSC
TEM
TN
TP
PWD
DEMO1
DEMO2
GND
+3V
L1 560nH
C1 15P
X1 70.5367 MHz
C15 8P2
L5 100nH (0805)
C29 5P
L7 8N2 (0805)
L6 8N2 (0805)
R1 1K8
C3 102
C2 15P
R5 1K2
R4 1K5
C40 104
C17 103
C14 102
C16 102
C31 22P
C30 9P
+3V
R14 100R
L3 150NH
L12 21nH (COIL)
C20 102
Q4 2SC3356
C24 1P
C32 4P
Q3 3356
L14 150nH
R16 470K
X2 433.92 MHz
R17 220R
C26 8P
R3 220K
R15 0R
C25 102
+3V
W1
RXEN
TXEN
RX DATA
TX DATA
PIN8
C41 220P
Title
ADVANCE SECURITY INC.
Size A3
Number TRX751DV/RF-FCC
Revision 1
Date: 28-May-2003
File: D:\DDE\TRX\TRX-751DV.ddb
Sheet of
Drawn By: