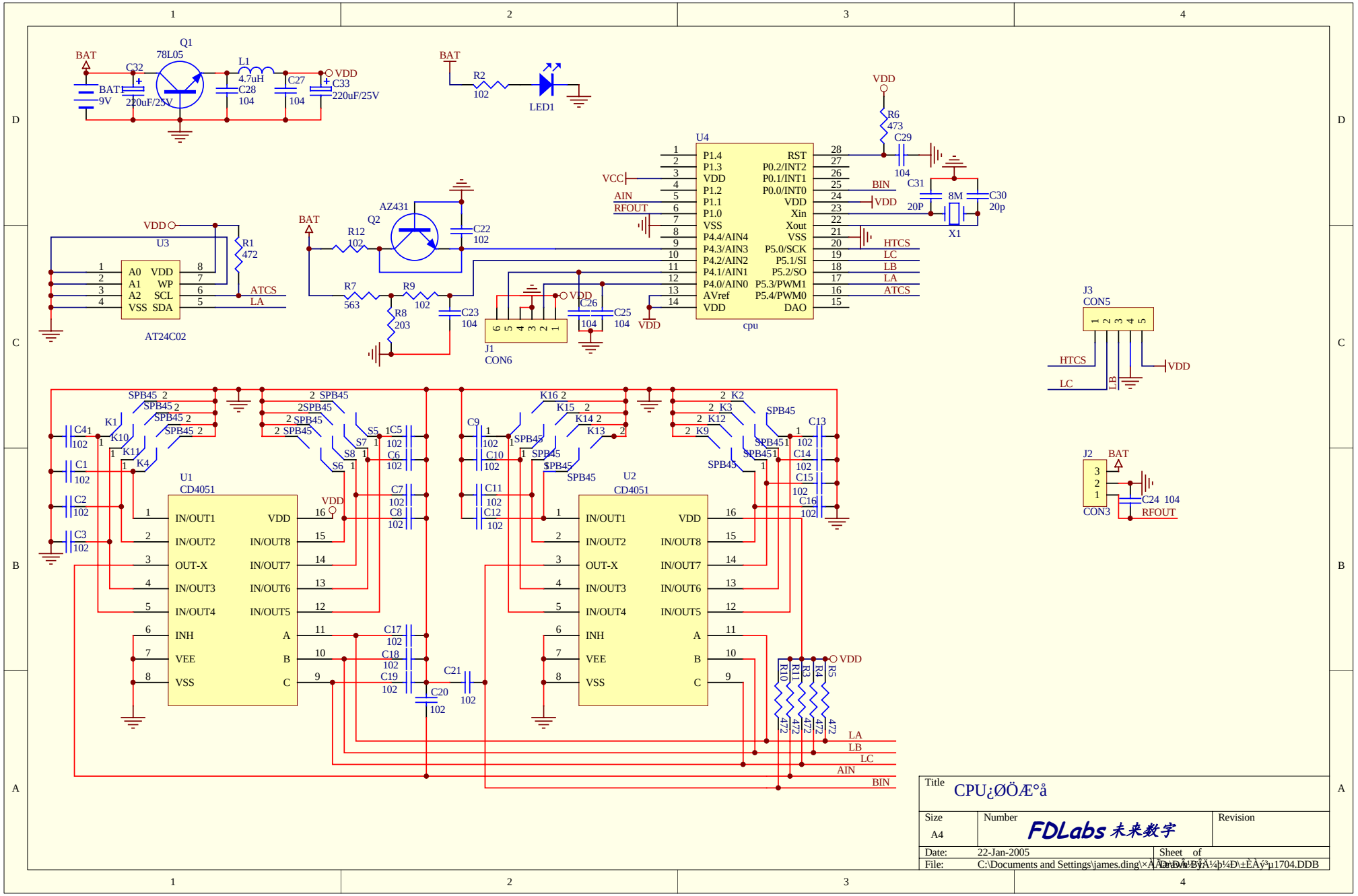
BAT
Q1
78L05
C32
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C27
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VDD
C33
220uF/25V
BAT
9V
R2
102
LED1
U4
P1.4
P1.3
VDD
P1.2
P1.1
P1.0
VSS
P4.4/AIN4
P4.3/AIN3
P4.2/AIN2
P4.1/AIN1
P4.0/AIN0
AVref
VDD
RST
P0.2/INT2
P0.1/INT1
P0.0/INT0
VDD
Xin
Xout
VSS
P5.0/SCK
P5.1/SI
P5.2/SO
P5.3/PWM1
P5.4/PWM0
DAO
cpu
VCC
AIN
RFOUT
BIN
HTCS
LC
LB
LA
ATCS
R6
473
C29
104
C31
20P
8M
C30
20p
X1
U3
A0
A1
A2
VSS
VDD
WP
SCL
SDA
AT24C02
R1
472
ATCS
LA
AZ431
Q2
R12
102
C22
102
R7
563
R9
102
R8
203
C23
104
J1
CON6
C26
104
C25
104
J3
CON5
HTCS
LC
LB
VDD
J2
CON3
BAT
C24
104
RFOUT
U1
CD4051
U2
CD4051
IN/OUT1
IN/OUT2
OUT-X
IN/OUT3
IN/OUT4
INH
VEE
VSS
VDD
IN/OUT8
IN/OUT7
IN/OUT6
IN/OUT5
A
B
C
C41
C1
C2
C3
C5
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C7
C8
C9
C10
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C13
C14
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C16
C17
C18
C19
C20
C21
K1
K10
K11
K4
K16
K15
K14
K13
K2
K3
K12
K9
SPB45
SPB451
S5
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R10
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R3
R4
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472
LA
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Title
CPU¿ØÖÆ°å
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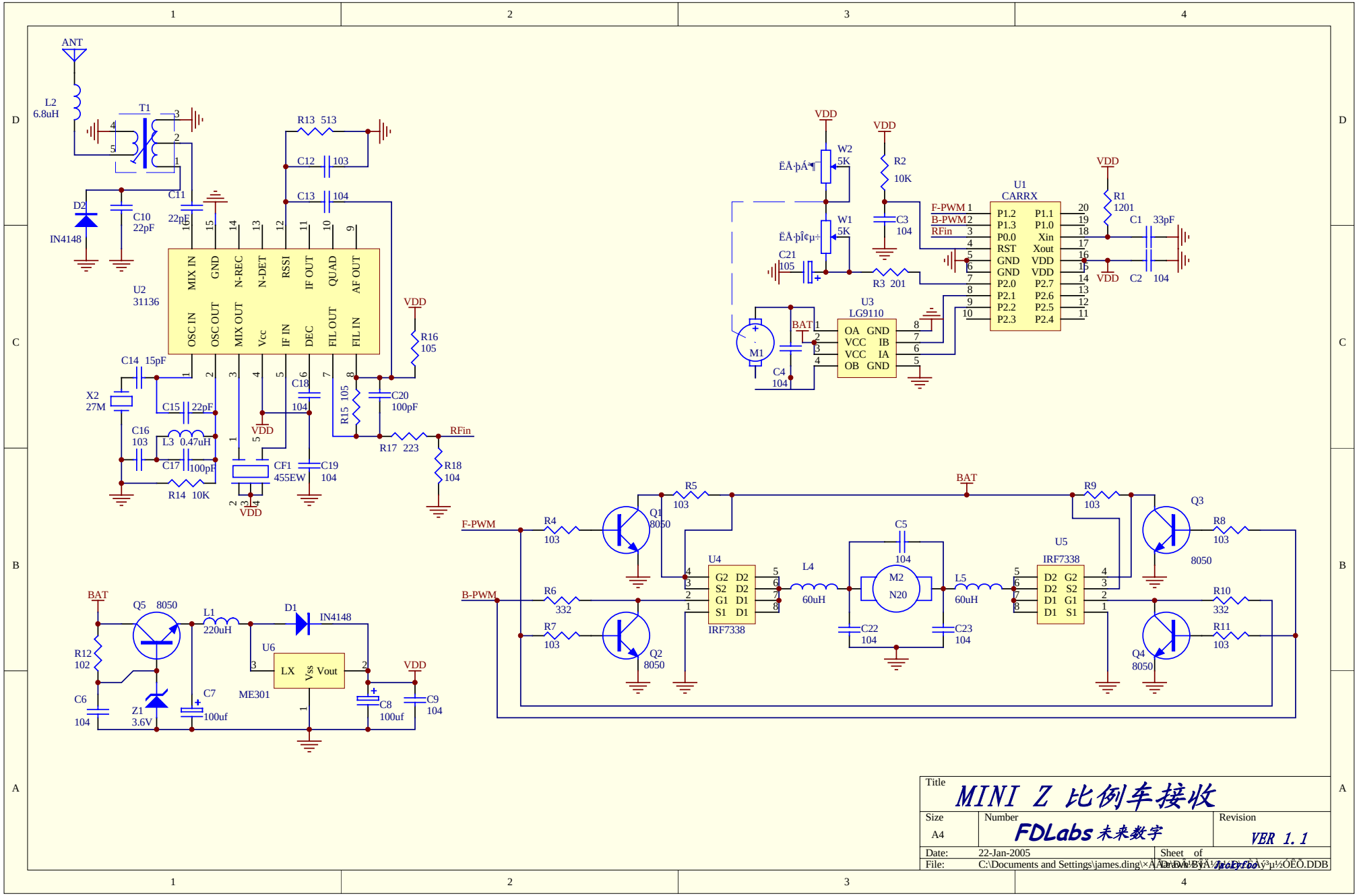
Drawn By:

比例车 1704


ANT
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6.8uH
T1
D2
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C10
22pF
C11
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R13 513
C12 103
C13 104
U2
31136
MIX IN
GND
N-REC
N-DET
RSSI
IF OUT
QUAD
AF OUT
OSC IN
OSC OUT
MIX OUT
Vcc
IF IN
DEC
FIL OUT
FIL IN
VDD
R16
105
C14 15pF
X2
27M
C15 22pF
C16
103
L3 0.47uH
C17
100pF
R14 10K
C18
104
R15 105
C20
100pF
R17 223
RFin
R18
104
CF1
455EW
C19
104
VDD
W2
5K
W1
5K
R2
10K
C3
104
C21
105
R3 201
U1
CARRX
F-PWM
B-PWM
RFin
P1.2
P1.3
P0.0
RST
GND
GND
P2.0
P2.1
P2.2
P2.3
P1.1
P1.0
Xin
Xout
VDD
VDD
P2.7
P2.6
P2.5
P2.4
R1
1201
C1 33pF
C2 104
U3
LG9110
BAT
M1
C4
104
OA GND
VCC IB
VCC IA
OB GND
BAT
R5
103
Q1
8050
F-PWM
R4
103
B-PWM
R6
332
R7
103
Q2
8050
U4
IRF7338
G2 D2
S2 D2
G1 D1
S1 D1
L4
60uH
C5
104
M2
N20
C22
104
C23
104
L5
60uH
U5
IRF7338
D2 G2
D2 S2
D1 G1
D1 S1
R9
103
Q3
8050
R8
103
R10
332
R11
103
Q4
8050
BAT
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220uH
D1
IN4148
R12
102
C6
104
Z1
3.6V
C7
100uf
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ME301
LX
Vss
Vout
C8
100uf
C9
104
VDD
Title
MINI Z 比例车接收
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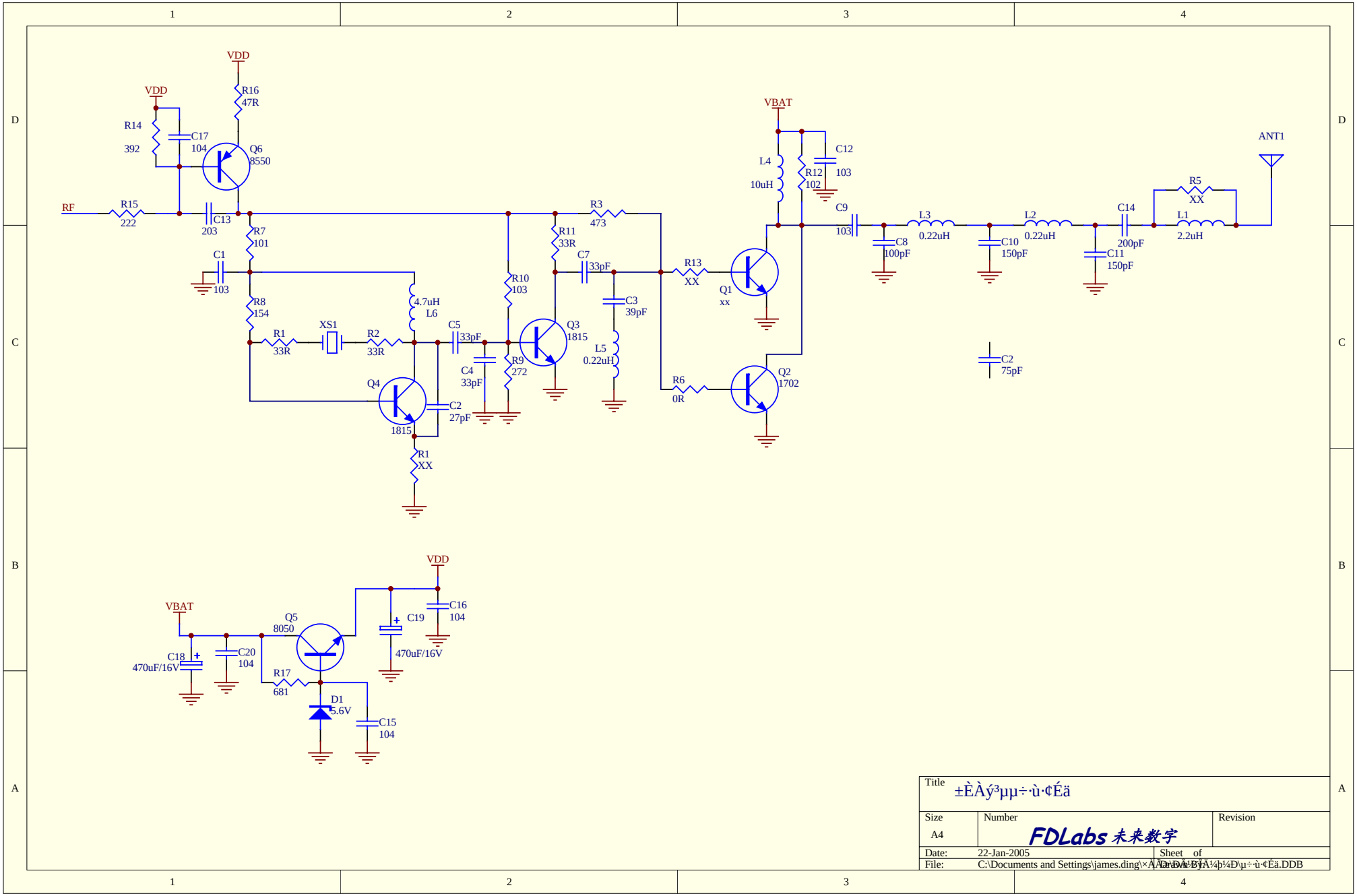
比例车接收


VDD
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R14
392
C17
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Q6
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RF
R15
222
C13
203
R7
101
C1
103
R8
154
R1
33R
XS1
R2
33R
4.7uH
L6
C5
33pF
C4
33pF
Q4
1815
C2
27pF
R1
XX
R10
103
R9
272
Q3
1815
R3
473
R11
33R
C7
33pF
C3
39pF
L5
0.22uH
VBAT
L4
10uH
R12
102
C12
103
C9
103
R13
XX
Q1
xx
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Q2
1702
C8
100pF
L3
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C10
150pF
L2
0.22uH
C11
150pF
C14
200pF
L1
2.2uH
R5
XX
ANT1
C2
75pF
VDD
VBAT
Q5
8050
C18
470uF/16V
C20
104
R17
681
D1
5.6V
C15
104
C19
470uF/16V
C16
104
Title
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调幅发射