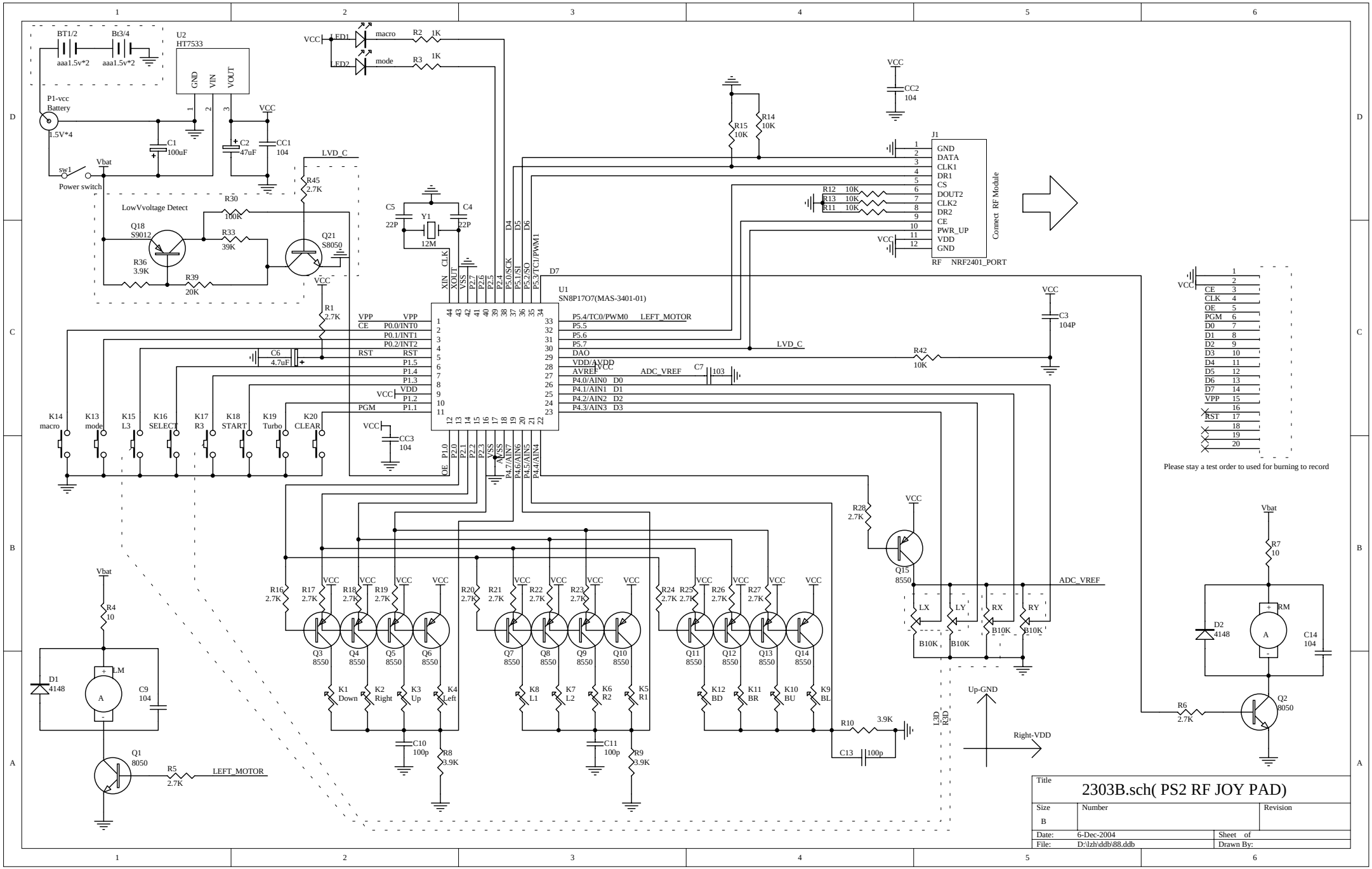
BT1/2
Bt3/4
aaa1.5v*2
aaa1.5v*2
U2
HT7533
GND
VIN
VOUT
P1-vcc
Battery
1.5V*4
C1
100uF
C2
47uF
CC1
104
VCC
Vbat
sw1
Power switch
LVD_C
R45
2.7K
LowVvoltage Detect
R30
100K
Q18
S9012
R33
39K
R36
3.9K
R39
20K
Q21
S8050
R1
2.7K
C6
4.7uF
LED1
macro
LED2
mode
R2
1K
R3
1K
C5
22P
Y1
12M
C4
22P
U1
SN8P17O7(MAS-3401-01)
VPP
CE
RST
PGM
P0.0/INT0
P0.1/INT1
P0.2/INT2
P1.5
P1.4
P1.3
P1.2
P1.1
VDD
P5.4/TC0/PWM0
P5.5
P5.6
P5.7
DAO
VDD/AVDD
AVREF
P4.0/AIN0
P4.1/AIN1
P4.2/AIN2
P4.3/AIN3
LEFT_MOTOR
ADC_VREF
D0
D1
D2
D3
D4
D5
D6
D7
CLK
XIN
XOUT
VSS
P2.7
P2.6
P2.5
P2.4
P5.0/SCK
P5.1/SI
P5.2/SO
P5.3/TC1/PWM1
P1.0
P2.0
P2.1
P2.2
P2.3
P4.7/AIN7
P4.6/AIN6
P4.5/AIN5
P4.4/AIN4
OE
C7
103
C3
104P
R42
10K
R15
10K
R14
10K
CC2
104
J1
GND
DATA
CLK1
DR1
CS
DOUT2
CLK2
DR2
CE
PWR_UP
VDD
GND
RF NRF2401_PORT
Connect RF Module
R12 10K
R13 10K
R11 10K
CC3
104
K14
macro
K13
mode
K15
L3
K16
SELECT
K17
R3
K18
START
K19
Turbo
K20
CLEAR
R28
2.7K
Q15
8550
LX
LY
RX
RY
B10K
R16
2.7K
R17
2.7K
R18
2.7K
R19
2.7K
R20
2.7K
R21
2.7K
R22
2.7K
R23
2.7K
R24
2.7K
R25
2.7K
R26
2.7K
R27
2.7K
Q3
8550
Q4
8550
Q5
8550
Q6
8550
Q7
8550
Q8
8550
Q9
8550
Q10
8550
Q11
8550
Q12
8550
Q13
8550
Q14
8550
K1
Down
K2
Right
K3
Up
K4
Left
K8
L1
K7
L2
K6
R2
K5
R1
K12
BD
K11
BR
K10
BU
K9
BL
C10
100p
R8
3.9K
C11
100p
R9
3.9K
R10
3.9K
C13
100p
L3D
R3D
Up-GND
Right-VDD
R4
10
D1
4148
LM
C9
104
Q1
8050
R5
2.7K
LEFT_MOTOR
CE
CLK
OE
PGM
D0
D1
D2
D3
D4
D5
D6
D7
VPP
RST
Please stay a test order to used for burning to record
R7
10
D2
4148
RM
C14
104
R6
2.7K
Q2
8050
Title
2303B.sch(PS2 RF JOY PAD)
Size
B
Number
Revision
Date: 6-Dec-2004
Sheet of
File: D:\lzh\ddb\88.ddb
Drawn By: