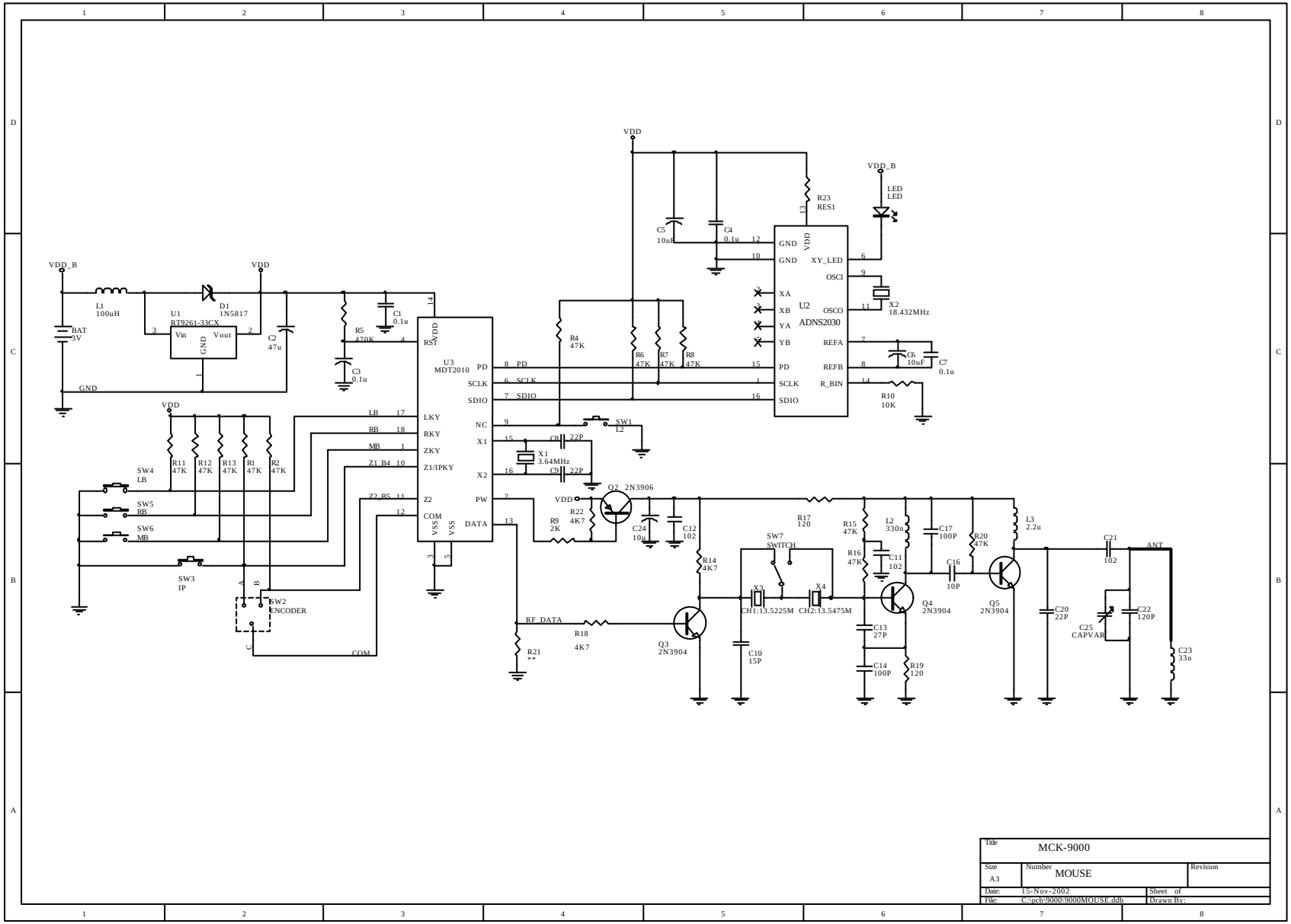

VDD
VDD_B
L1
100uH
BAT
3V
GND
U1
RT9261-33CX
Vin
GND
Vout
D1
1N5817
C2
47u
R5
470K
C1
0.1u
C3
0.1u
U3
MDT2010
RST
VDD
PD
SCLK
SDIO
NC
X1
X2
PW
DATA
VSS
LB
RB
MB
Z1_B4
Z2_B5
LKY
RKY
ZKY
Z1/IPKY
Z2
COM
SW4
LB
SW5
RB
SW6
MB
SW3
IP
SW2
ENCODER
R11 47K
R12 47K
R13 47K
R1 47K
R2 47K
R4 47K
R6 47K
R7 47K
R8 47K
R9 2K
R10 10K
R22 4K7
R14 4K7
R18 4K7
R21 **
R23 RES1
C5 10uF
C4 0.1u
C6 10uF
C7 0.1u
C8 22P
C9 22P
X1 3.64MHz
C24 10u
C12 102
U2
ADNS2030
GND
XA
XB
YA
YB
PD
SCLK
SDIO
OSCI
OSCO
REFA
REFB
R_BIN
XY_LED
X2 18.432MHz
LED
LED
SW1
L2
Q2 2N3906
Q3 2N3904
SW7
SWITCH
X3
X4
CH1:13.5225M
CH2:13.5475M
R17 120
R15 47K
R16 47K
C11 102
C10 15P
C13 27P
C14 100P
R19 120
L2 330n
C17 100P
C16 10P
R20 47K
Q4 2N3904
Q5 2N3904
L3 2.2u
C20 22P
C21 102
ANT
C25 CAPVAR
C22 120P
C23 33n
RF_DATA
Title
MCK-9000
Size
A3
Number
MOUSE
Revision
Date: 15-Nov-2002
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Drawn By: