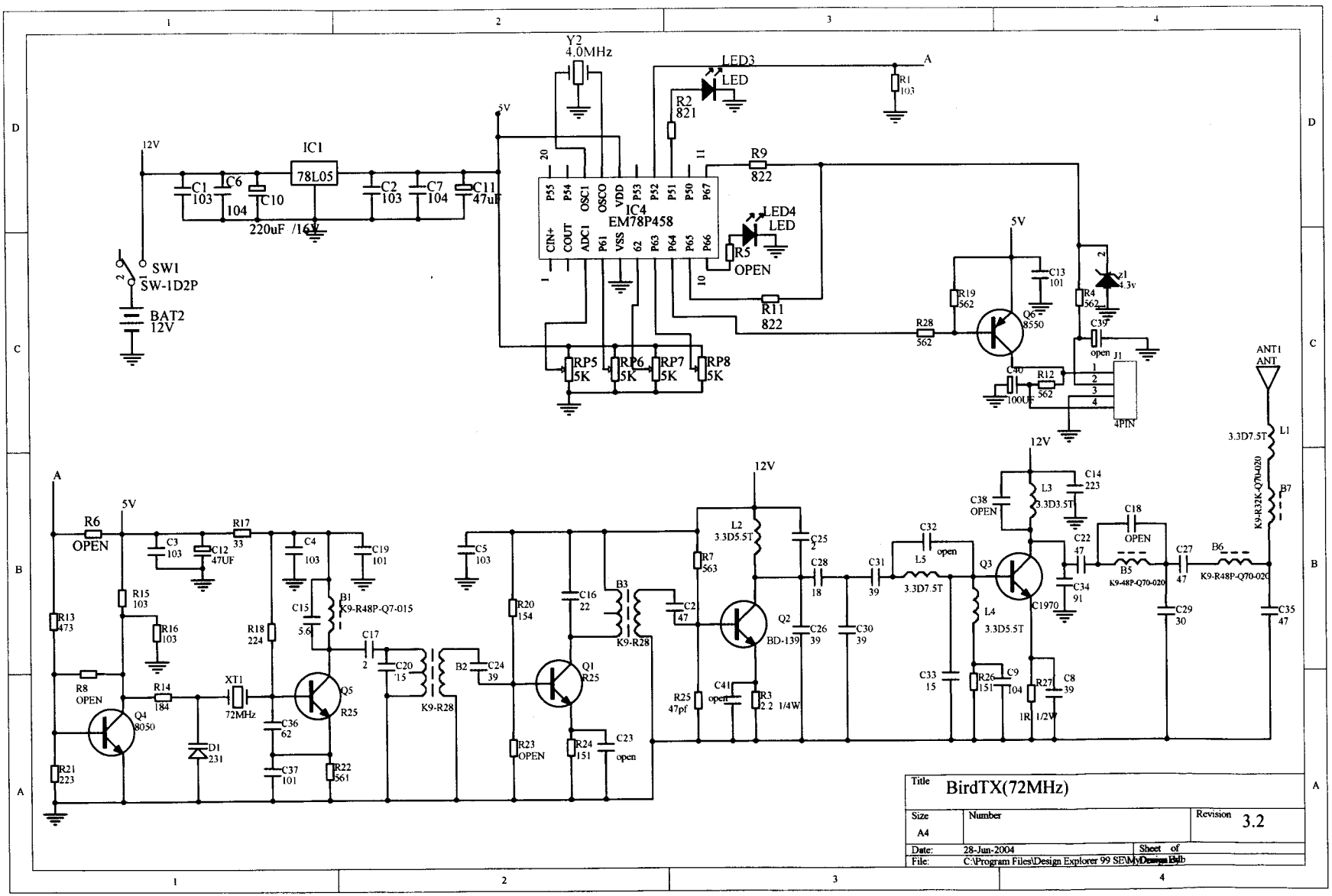

Y2
4.0MHz
LED3
LED
R1
103
R2
821
5V
12V
IC1
78L05
C1
103
C6
104
C10
220uF /16V
C2
103
C7
104
C11
47uF
IC4
EM78P458
P55
P54
OSC1
OSCO
VDD
P53
P52
P51
P50
P67
CIN+
COUT
ADC1
P61
VSS
62
P63
P64
P65
P66
R9
822
LED4
LED
R5
OPEN
R11
822
SW1
SW-1D2P
BAT2
12V
RP5
5K
RP6
5K
RP7
5K
RP8
5K
R19
562
Q6
8550
R28
562
C13
101
R4
562
Z1
4.3v
C39
open
J1
4PIN
C40
100UF
R12
562
ANT1
ANT
L1
3.3D7.5T
K9-R32K-Q70-020
B7
A
R6
OPEN
C3
103
C12
47UF
R17
33
C4
103
C19
101
R15
103
R13
473
R16
103
C15
5.6
B1
K9-R48P-Q7-015
R18
224
C17
2
C20
15
K9-R28
B2
C24
39
C5
103
R20
154
C16
22
B3
K9-R28
C2
47
L2
3.3D5.5T
R7
563
C25
2
C28
18
C31
39
C32
open
L5
3.3D7.5T
Q3
C1970
C38
OPEN
L3
3.3D3.5T
C14
223
C18
OPEN
B5
K9-48P-Q70-020
C22
47
C34
91
C27
47
B6
K9-R48P-Q70-020
C29
30
C35
47
L4
3.3D5.5T
C33
15
R26
151
C9
104
R27
1R 1/2W
C8
39
R8
OPEN
R14
184
XT1
72MHz
Q5
R25
Q4
8050
D1
231
C36
62
C37
101
R22
561
R21
223
Q1
R25
R23
OPEN
R24
151
C23
open
Q2
BD-139
C26
39
C30
39
R25
47pf
C41
open
R3
2.2 1/4W
Title
BirdTX(72MHz)
Size
A4
Number
Revision
3.2
Date:
28-Jun-2004
Sheet of
File:
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