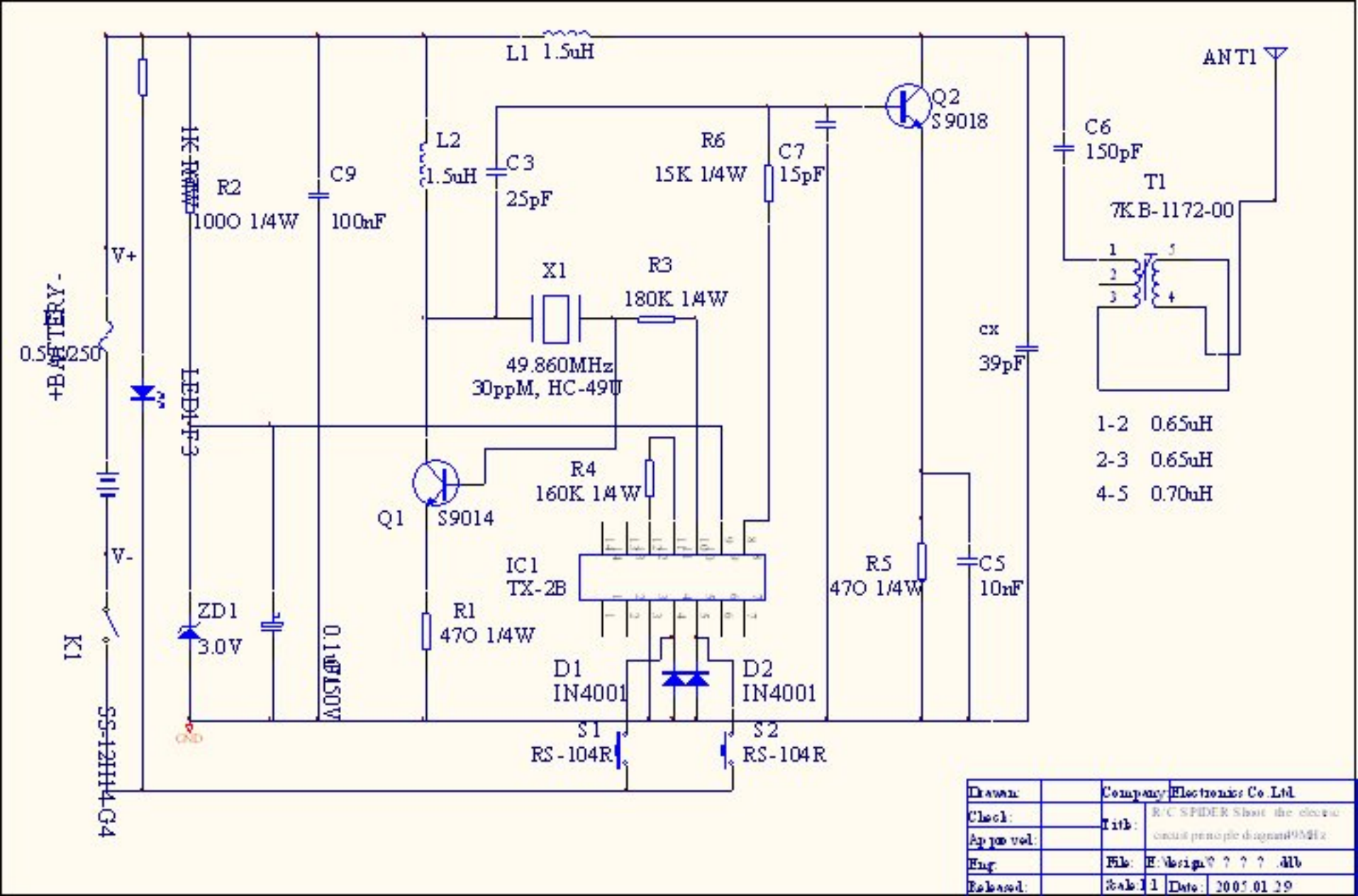
L1 1.5uH
ANT1
Q2
S9018
C6
150pF
T1
7KB-1172-00
1
2
3
4
5
1-2 0.65uH
2-3 0.65uH
4-5 0.70uH
L2
1.5uH
C3
25pF
R6
15K 1/4W
C7
15pF
R2
100Ω 1/4W
C9
100nF
X1
R3
180K 1/4W
49.860MHz
30ppM, HC-49U
cx
39pF
V+
V-
+BATTERY-
0.5A/250
LED1
K1
SS-12H14G4
R4
160K 1/4W
Q1
S9014
IC1
TX-2B
R5
47Ω 1/4W
C5
10nF
ZD1
3.0V
R1
47Ω 1/4W
0.1uF/50V
D1
IN4001
D2
IN4001
S1
RS-104R
S2
RS-104R
GND
Drawn:
Check:
Approved:
Eng:
Released:
Company: Electronics Co.Ltd.
Title: R/C SPIDER Shoot the electronic circuit principle diagram(49MHz)
File: E:\design\? ? ? ? .ddb
Scale: 1:1
Date: 2005.01.29