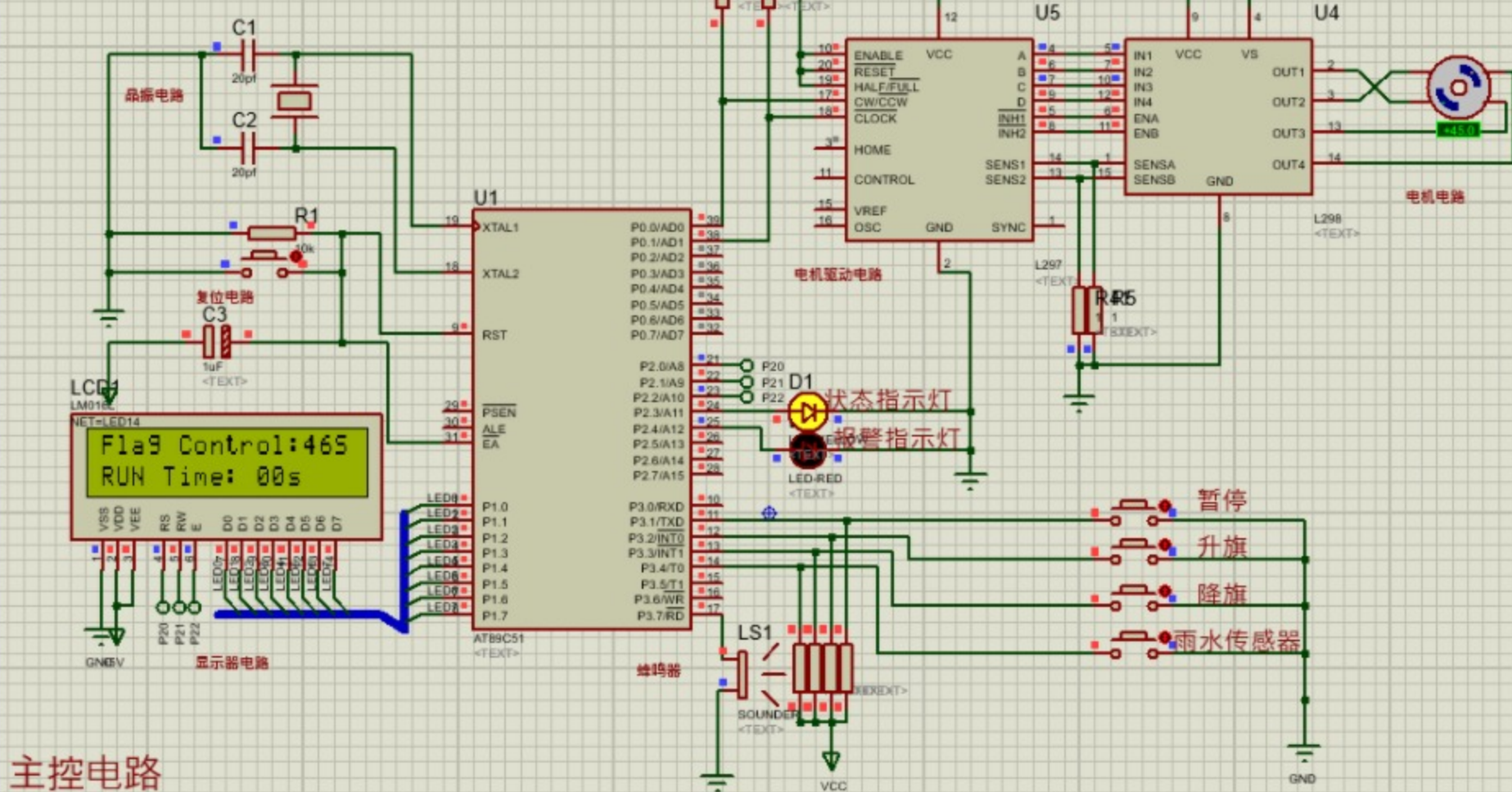
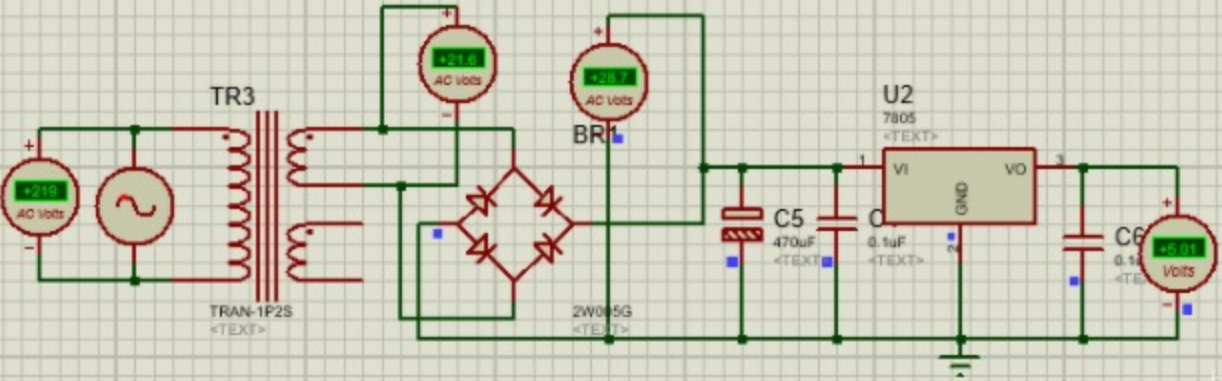


基于单片机自动控制升降旗系统



主控电路

电源电路



```
1 #include "AT89X51.h"
2
3 sbit RS = 0xA0; //LCD控制引脚
4 sbit RW = 0xA1; //LCD控制引脚
5 sbit E = 0xA2; //LCD控制引脚
6 sbit beep = P3 ^ 7; /* 蜂鸣器发声 */
7 sbit led = P2^3;
8 sbit alarm = P2^4;
9 sbit op = P3^1;
10 sbit rain = P3 ^4;
11 //LCD显示字符串
12 char SpeedChar[] = "Flag Control:46S";
13 char StateChar[] = "RUN Time: ";
14 char number[] = "0123456789";
15 char str[] = " s ";
16
17
18 unsigned char t10, th0; /* 定时器赋初值 */
19 bit startFlag = 0, fanFlag = 0, enable = 0;
20 char count; /* 中断次数定义 */
21 unsigned char sec; /* 秒数 */
22 unsigned char shi; /* 秒数 */
23 unsigned int code FreqTab[] = { /* 简谱对应的简谱码 */
24     65535,
25     64260,64400, 64524, 64579, 64685, 64778, 64860,
26     64898,64968, 65030, 65057, 65110, 65157, 65198,
27     65217,65252, 65283, 65297, 65323, 65346, 65367,
28 };
```

- 仿真程序
- 仿真文件
- 开发资料
- 软件教程
- 注意事项
- 彩色原理图.pdf
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