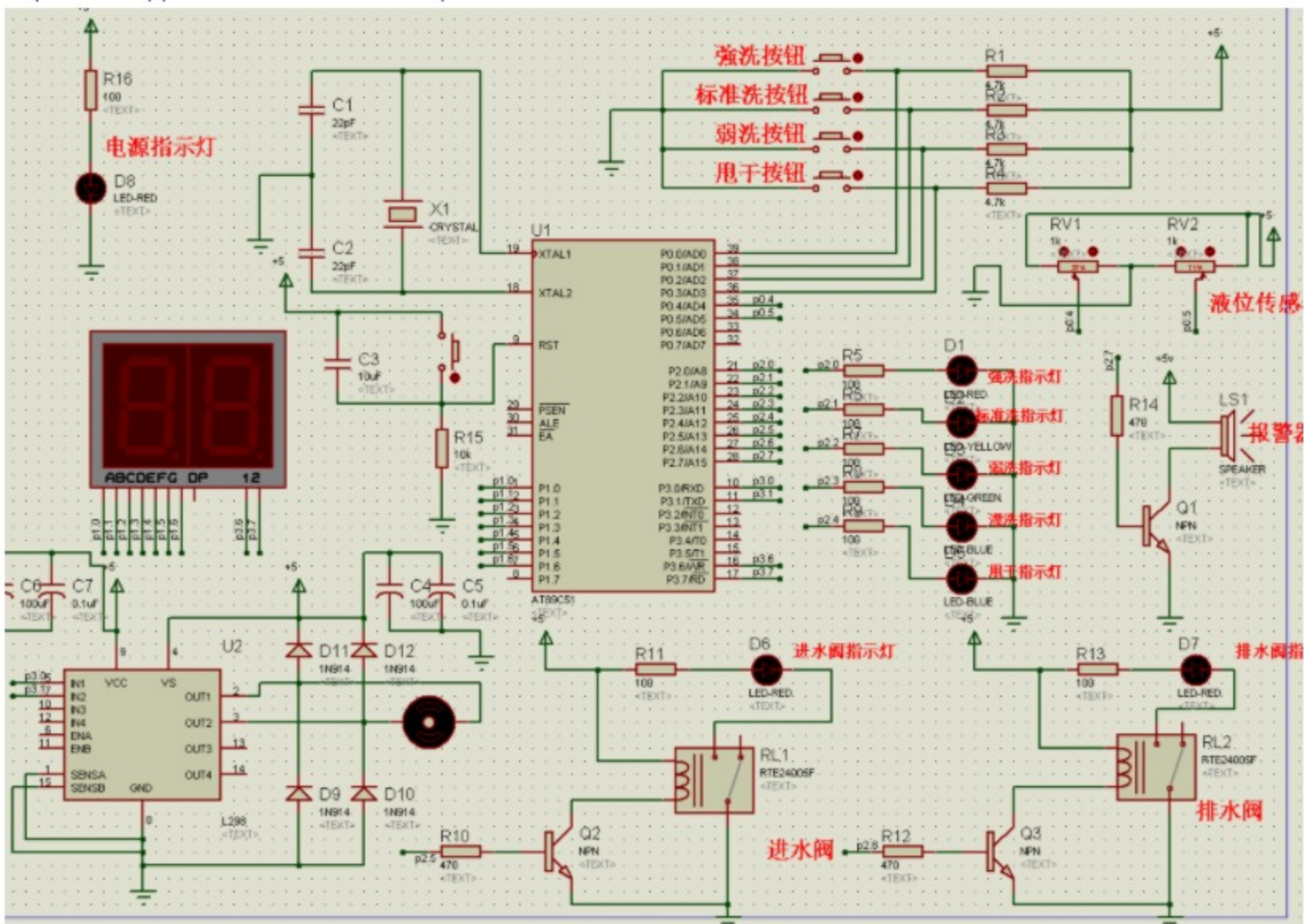




```
1 #include <REG52.H>
2 #define uchar unsigned char
3 #define uint unsigned int
4 #define qiang_ledon qiang_led=1;
5 #define qiang_ledoff qiang_led=0;
6 #define biao_ledon biao_led=1;
7 #define biao_ledoff biao_led=0;
8 #define ruo_ledon ruo_led=1;
9 #define ruo_ledoff ruo_led=0;
10 #define piao_ledon piao_led=1;
11 #define piao_ledoff piao_led=0;
12 #define sgan_ledon sgan_led=1;
13 #define sgan_ledoff sgan_led=0;
14 #define jin_ledon jin_led=1;
15 #define jin_ledoff jin_led=0;
16 #define pai_ledon pai_led=1;
17 #define pai_ledoff pai_led=0;
18 unsigned char code Tab[11]={0x3F,0x06,0x5B,0x4F,0x66,0x6D,0x7D,0x07,0x7F,0x6F}; //数码管显示0~9的段码表
19 unsigned char int_time; //记录中断次数
20 unsigned char second; //储存秒
21 uint t=0,tt=0;
22 sbit k1=P0^0;
23 sbit k2=P0^1;
24 sbit k3=P0^2;
25 sbit sg=P0^3;
26 sbit hk1=P0^4;
27 sbit hk2=P0^5;
28 sbit ledon=P0^7;
29 sbit qiang_led=P2^0;
30 sbit biao_led=P2^1;
31 sbit ruo_led=P2^2;
32 sbit piao_led=P2^3;
33 sbit sgan_led=P2^4;
34 sbit jin_led=P2^5;
35 sbit pai_led=P2^6;
36 sbit p30=P3^0;
37 sbit p31=P3^1;
38 sbit beepon=P2^7;
39 sbit sm1=P3^6;
40 sbit sm2=P3^7;
41 void delay2(void)
42 {
43     unsigned char m;
44     for(m=0;m<200;m++)
45     ;
```



电路程序



仿真电路



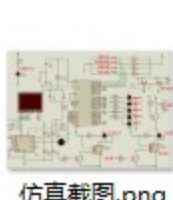
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