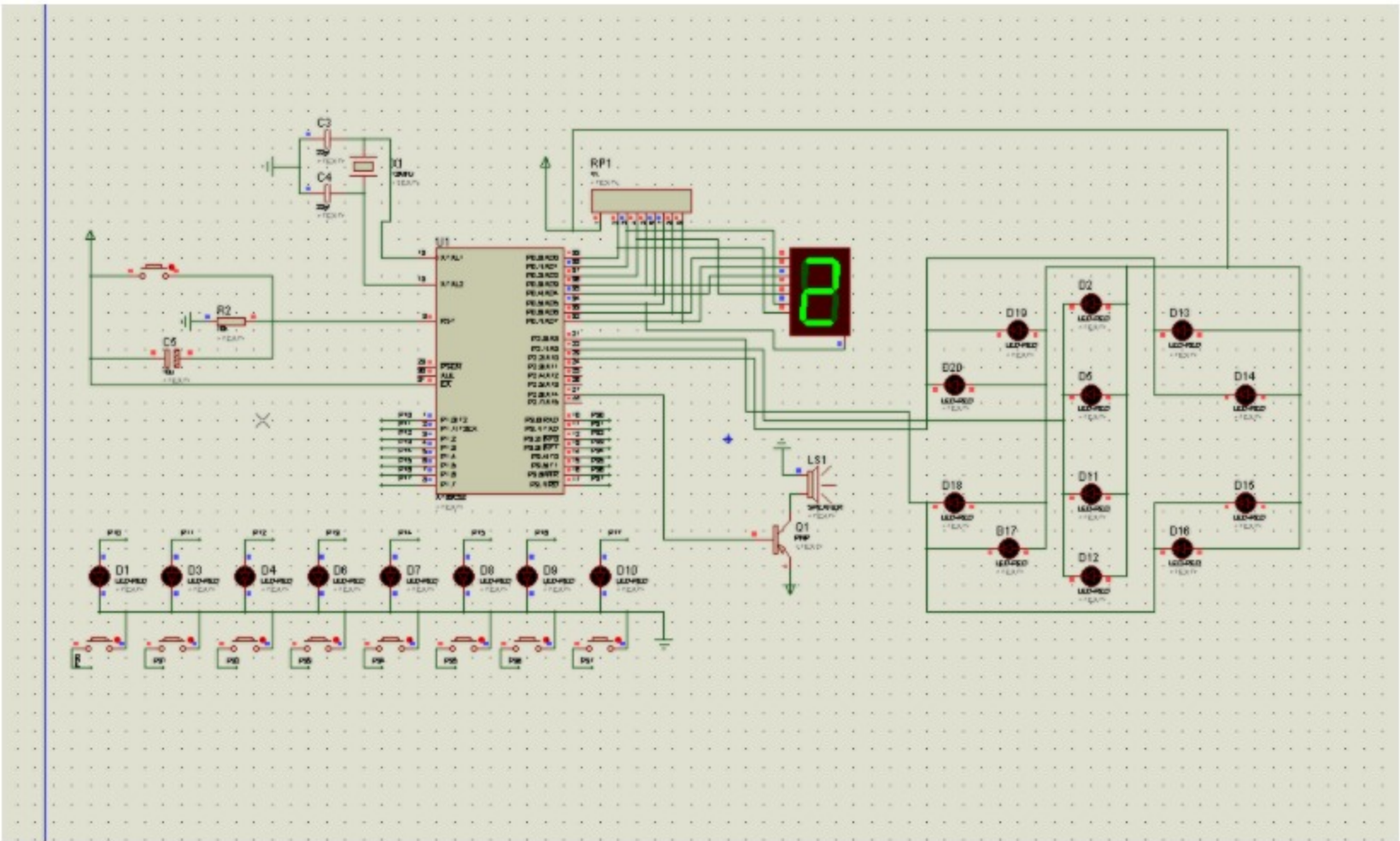




```
1  #include <reg52.h>           //调用单片机头文件
2  #define uchar unsigned char //无符号字符型 宏定义 变量范围0~255
3  #define uint unsigned int   //无符号整型 宏定义 变量范围0~65535
4
5  //数码管段选定义 0 1 2 3 4 5 6 7 8 9
6  uchar code smg_du[]={0xc0,0xf9,0xa4,0xb0,0x99,0x92,0x82,0xf8,0xdf,0xdb
7  // A B C D E F 不显示
8  }; //断码
9
10 uchar dis_smg[8] = {0xc0,0xf9,0xa4,0xb0,0x99,0x92,0x82,0xf8};
11
12 bit flag_100ms,flag_1s;
13 bit flag_stop = 1; //用做到了相应的楼停下
14
15 sbit beep = P2^6;
16 sbit xia = P2^0;
17 sbit zhong = P2^1;
18 sbit shang = P2^2;
19
20 uchar value2;
21
22 sbit led1 = P1^7; //8个发光二极管定义
23 sbit led2 = P1^6;
24 sbit led3 = P1^5;
25 sbit led4 = P1^4;
26 sbit led5 = P1^3;
27 sbit led6 = P1^2;
28 sbit led7 = P1^1;
29 sbit led8 = P1^0;
30
31 uchar dt_1; //1楼电梯标志位
32 uchar dt_2; //2楼电梯标志位
33 uchar dt_3; //3楼电梯标志位
34 uchar dt_4; //4楼电梯标志位
35 uchar dt_5; //5楼电梯标志位
36 uchar dt_6; //6楼电梯标志位
37 uchar dt_7; //7楼电梯标志位
38 uchar dt_8; //8楼电梯标志位
39
40 uchar dt_value = 1; //电梯到哪一层的变量
41 uchar dt_s_x ; //电梯上下的标志位
42
43 /*****1ms延时函数*****/
44 void delay_1ms(uint q)
45 {
46     uint i,j;
```

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- 注意事项
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