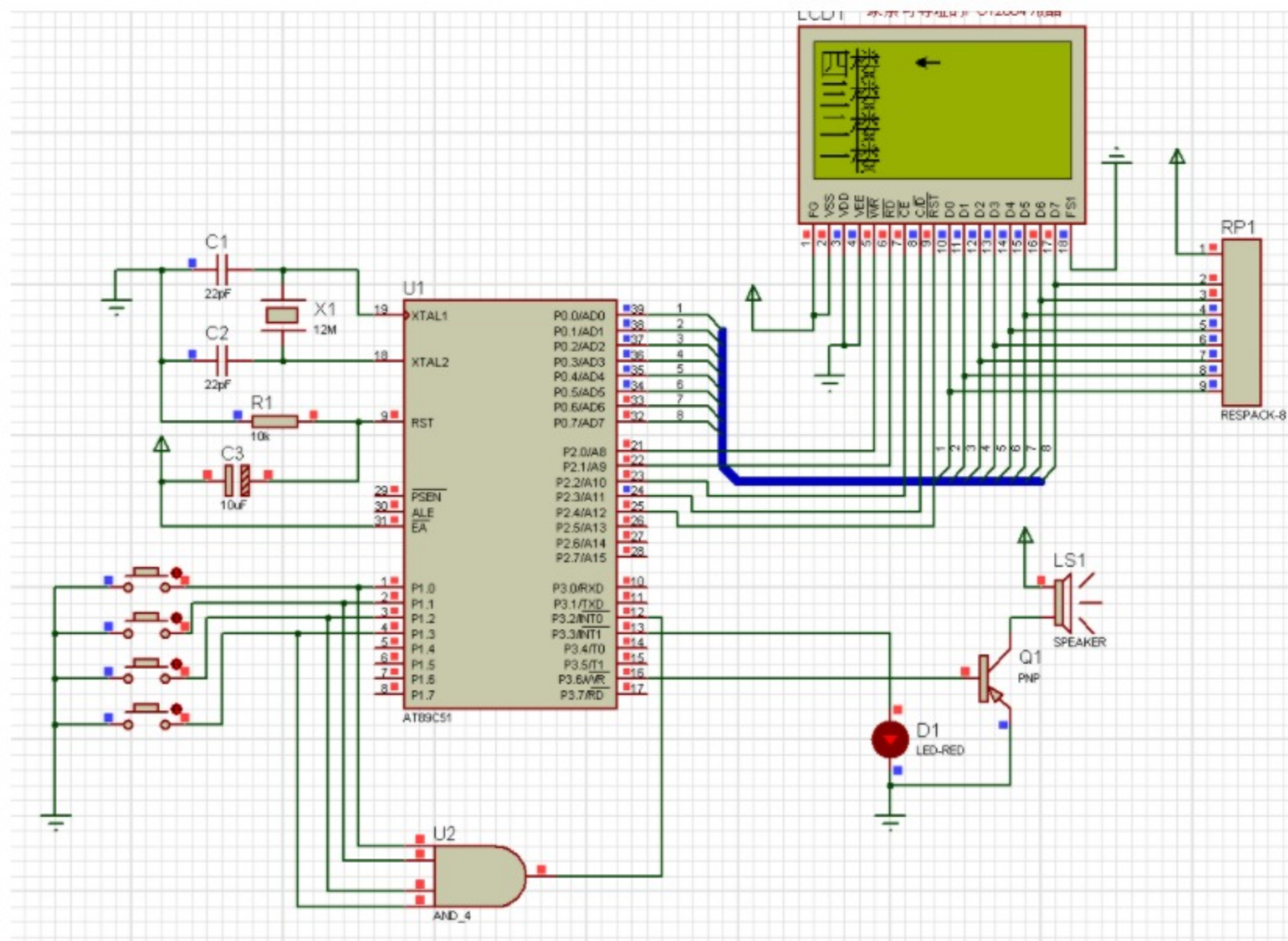




```
1 #include <reg51.h>
2 #define uchar unsigned char
3 #define uint unsigned int
4
5 sbit wr=P2^0;
6 sbit rd=P2^1;
7 sbit ce=P2^2;
8 sbit cd=P2^3;
9 sbit rst=P2^4;
10 sbit KEY1=P1^0; //定义P1口按键
11 sbit KEY2=P1^1;
12 sbit KEY3=P1^2;
13 sbit KEY4=P1^3;
14 sbit LED=P3^3;
15 sbit SPEAK=P3^6;
16 uchar i=0;
17 uchar x=0;
18 void delay(uint t);
19 void init_12864();
20 void write_data(uchar dat);
21 void write_cmd1(uchar cmd);
22 void write_cmd2(uchar dat,uchar cmd);
23 void write_cmd3(uchar data1,uchar data2,uchar cmd);
24 uchar read_status();
25 void check_status();
26 void clear_screen();
27 void display_char(uchar x,uchar y,uchar ch); //注意汉字数组要加code放到外部存储器中，如果不加code则空间不够
28 uchar code HZ0[][32]={
29     0x00,0x00,0x00,0x00,0x00,0x00,0x00,0x00,
30     0x01,0x00,0x06,0x00,0x1E,0x00,0x3F,0xFE,
31     0x1E,0x00,0x06,0x00,0x01,0x00,0x00,0x00,
32     0x00,0x00,0x00,0x00,0x00,0x00,0x00,0x00,
33
34
35     0x00,0x00,0x00,0x00,0x00,0x00,0x00,0x00,
36     0x01,0x00,0x06,0x00,0x1E,0x00,0x3F,0xFE,
37     0x1E,0x00,0x06,0x00,0x01,0x00,0x00,0x00,
38     0x00,0x00,0x00,0x00,0x00,0x00,0x00,0x00,
```



程序代码



单片机电梯



仿真电路



开发资料



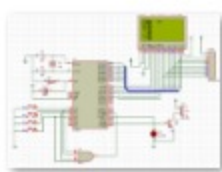
软件教程



注意事项



仿真.DSN



仿真.png



仿真.PWI



配套资料说明.txt