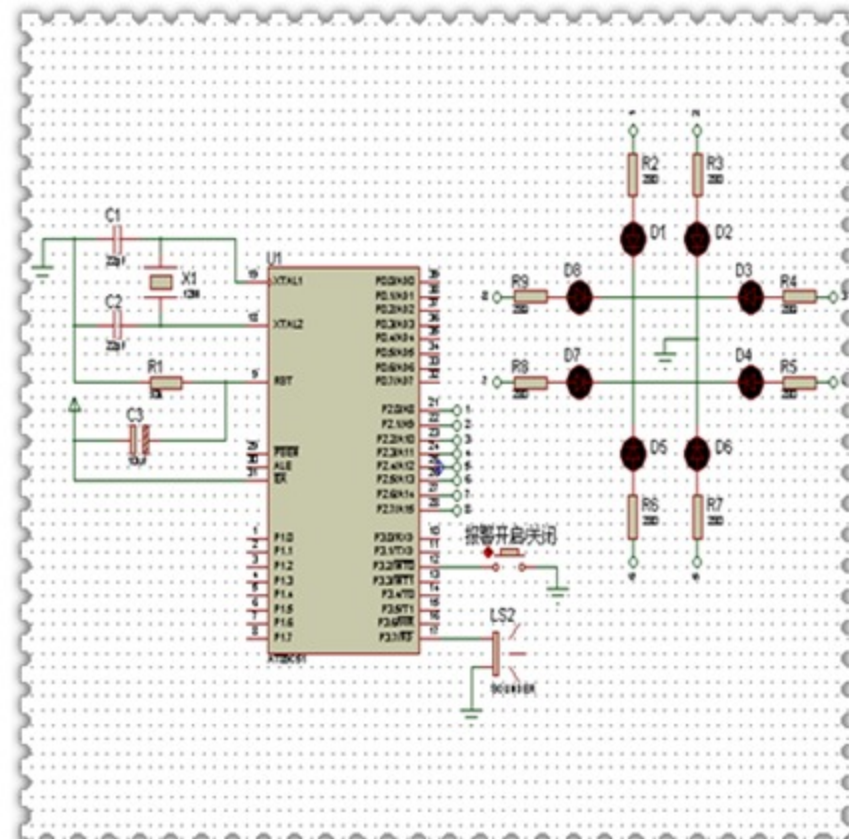




```

1  #include <reg52.h>
2  #include <intrins.h>
3  #define uint unsigned int
4  #define uchar unsigned char
5  sbit SPK = P3^7;
6  uchar FRQ = 0x00;
7
8  void Delayms(uint ms)
9  {
10     uchar i;
11     while(ms--)
12     {
13         for(i=0;i<120;i++);
14     }
15 }
16
17 void main()
18 {
19     P2 = 0x00;
20     TMOD = 0x11;
21     TH0 = 0x00;
22     TL0 = 0xff;
23     IT0 = 1;
24     IE = 0x8b;
25     IP = 0x01;

```

- code
- Keil C
- 开发资料
- 软件教程
- 注意事项
- Last Loaded 报警器与旋转灯.DBT
- 报警器与旋转灯.DSN
- 报警器与旋转灯.PWI
- 仿真图.png
- 配套资料说明.txt