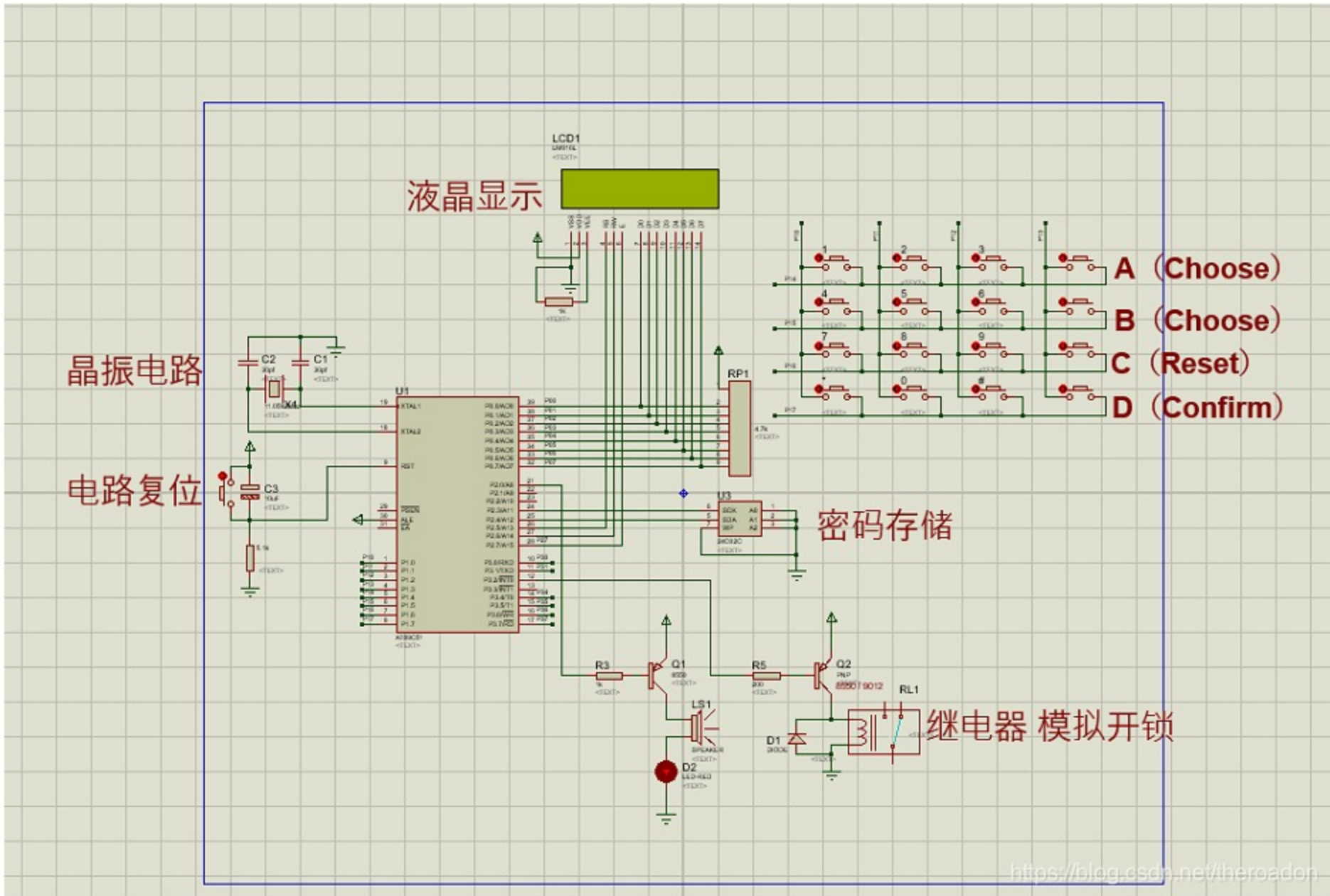


输入三次锁定

密码输入错误蜂鸣器和LED灯报警

可以修改密码



```
1 #include "reg52.H"
2 #include "stdio.h"
3 #include "intrins.h"
4
5 unsigned char key_value;
6
7 #define DB P0//液晶并行数据接口
8 sbit RS = P2^5;//液晶指令数据信号
9 sbit RW = P2^6;//液晶读写信号
10 sbit E = P2^7;//液晶使能信号
11
12 sbit I2C_SCL = P2^3;//i2c时钟线定义
13 sbit I2C_SDA = P2^4;//i2c数据线定义
14
15 unsigned char now_window;//当前显示窗口
16 #define chosemod 10//输入密码状态
17 #define inputpassword 20//输入密码状态
18 #define changepassword 30//输入密码状态
19 #define putagain 31//再次输入密码状态
20 #define keynoset 40//输入密码无效
21 #define changeoldpassword 50//输入密码状态
22
23
24 unsigned char dis_dat[7]={0};
25 unsigned char password_now[7]={2,2,3,4,5,6};//输入当前密码保存数组
26 unsigned char password[7]={1,2,3,1,2,3};//密码保存
27 unsigned char chang_pass[7];//密码修改存储
28 signed char curr_bit;//输入当前位
29 unsigned char curr_bit_tmp;//输入当前位备份
30 unsigned char i;
31 unsigned char cnt_100ms;
32 unsigned char time_100ms_flag;
33 unsigned char open_del;//开锁成功延时计数
34 unsigned char open_flag;//锁状态标志
35 unsigned char lock_flag;//锁状态标志
```