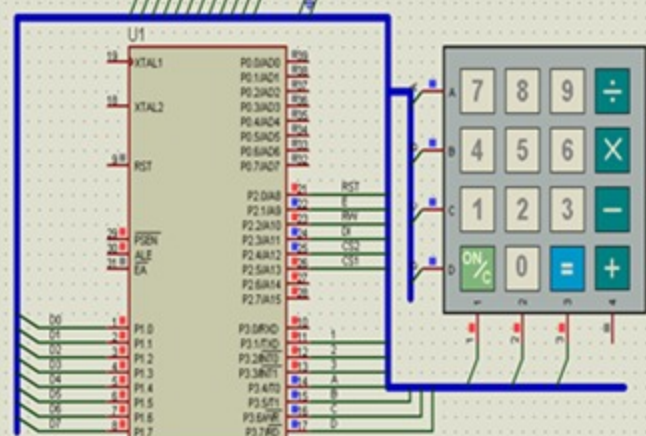




初始密码为12345678, 输入初始密码后可更改为自己的密码;
'ON/C'为返回或清零键
'='为确认键



```
1  /***** LCD 12864 with KS0108B controller display driver *****/
2
3  #define uchar unsigned char
4  #include<drive_functions.h>
5  #include<get_keys.h>
6  bit verify=0;
7  bit cursor=1;
8  bit modify_flag=0,modify=0;
9  uint time_counter=0;
10 uchar counter=0,j=0,i,k;
11 uchar PASS[8]={1,2,3,4,5,6,7,8};
12 uchar PW[8]={0,0,0,0,0,0,0,0};
13 uchar PW_NULL[8]={0,0,0,0,0,0,0,0};
14 uchar MODIFY_BUF[8]={0,0,0,0,0,0,0,0};
15
16
17 /*****verify pw *****/
18 bit VerifyArray(void)
19 {
20     uchar i;
21     bit temp=FALSE;
22     for(i=0;i<8;i++)
23     {
24         if(PW[i]==PASS[i])temp=TRUE;
25
26         else
```



程序代码



仿真电路



开发资料



软件教程



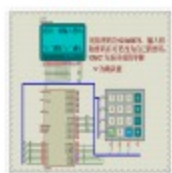
注意事项



仿真.DSN



仿真.hex



仿真.png



配套资料说明.

txt