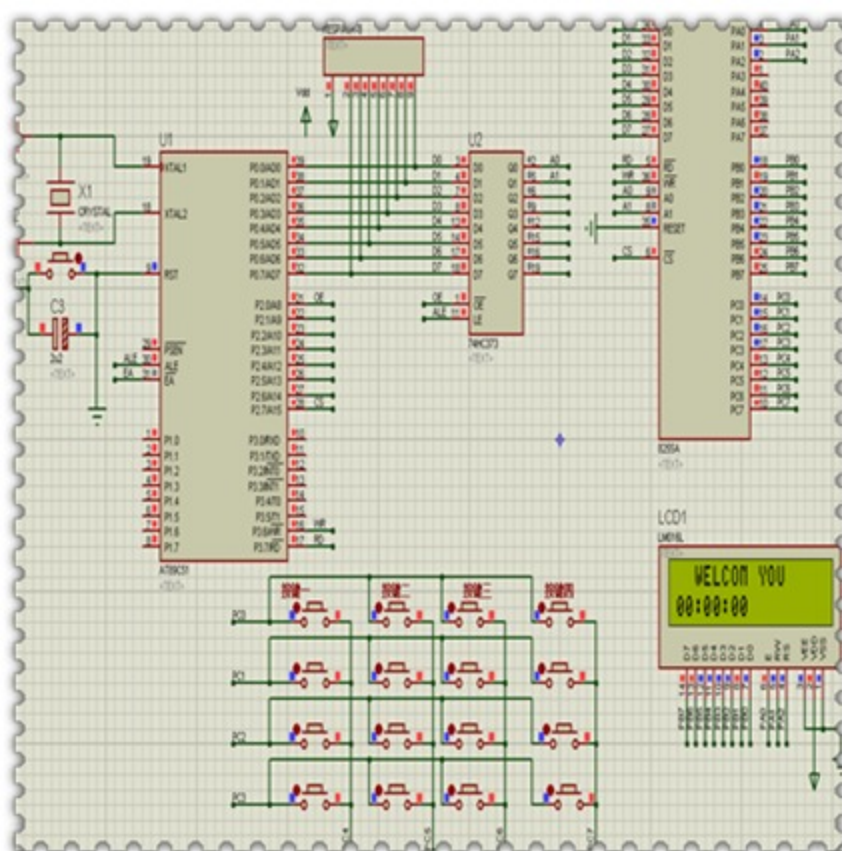




```

1  #include <reg51.h>
2  #include <lcd1602.h>
3  #include <keyboard.h>
4  unsigned char display[16]={'0','1','2','3','4','5','6','7','8','9','A','B','C','D','E','F'};
5  unsigned char count=0; //计数器变量
6  unsigned char num_store[10],second_store[10],minute_store[10]; //储存秒表数据变量
7  unsigned char num,second,minute,hour; //秒表变量
8  bit flag=0; //计时状态标志位
9  unsigned char x;
10
11 void initial()
12 {
13     TMOD=0x11; //定义定时器的工作方式
14     TH0=(65536-10000)/256;
15     TL0=(65536-10000)%256; //给T0装初值
16     ET0=1; //开T0的中断
17     ET1=0; //开T1的中断
18     EA=1; //开总中断
19     TR0=0; //关闭T0
20     TR1=0; //开T1
21     hour=0;
22     minute=0;
23     second=0;

```

