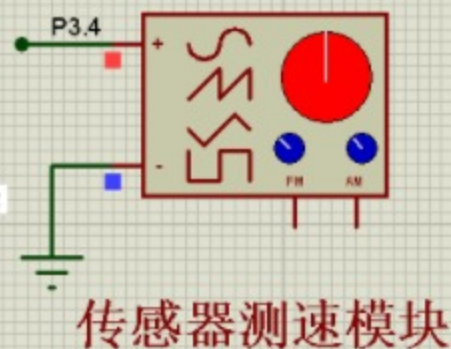
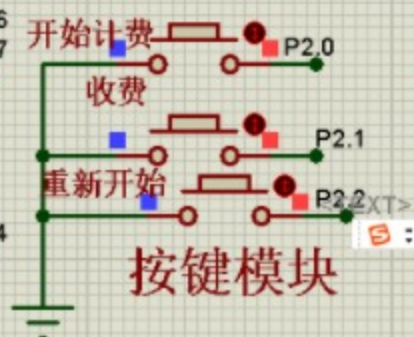
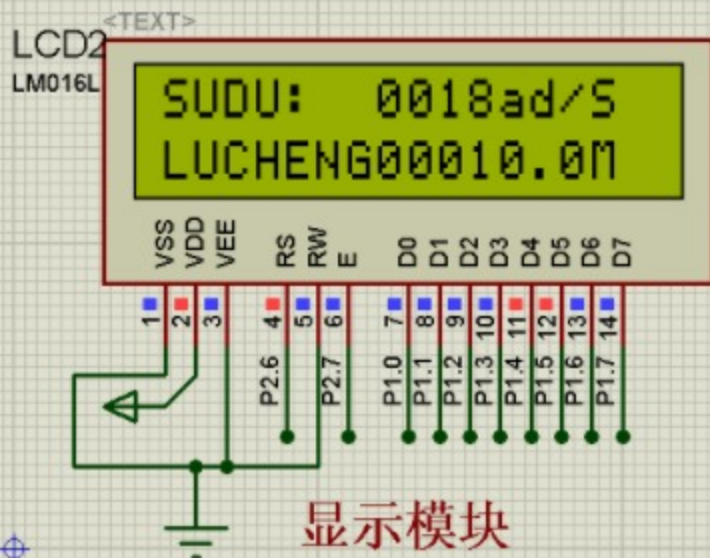
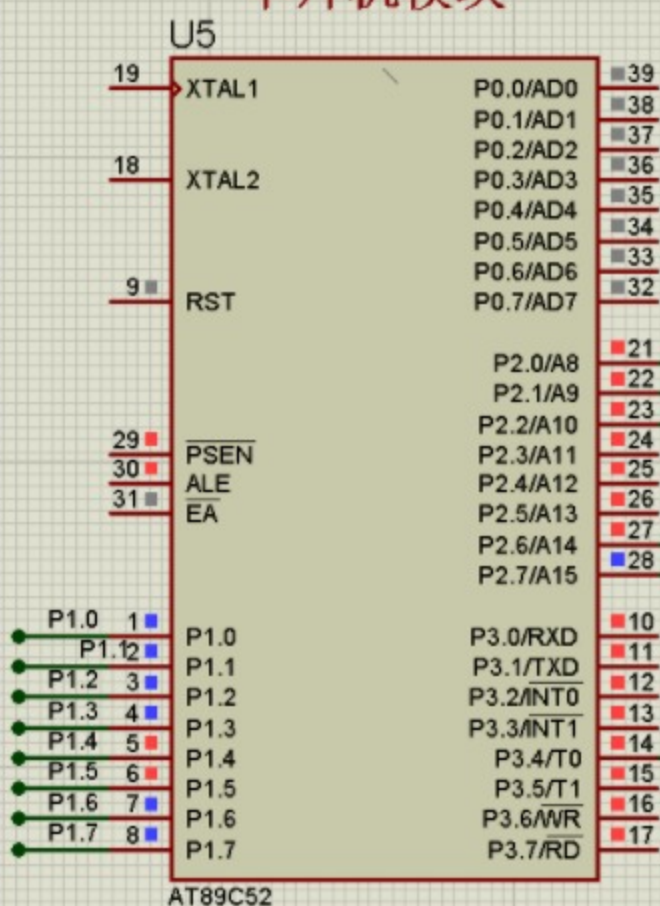


单片机模块



```

1  #include<lcd1602.h>
2  #include<data.h>
3  unsigned char moneycount;
4  sbit back=P2^2;
5  sbit key=P2^1;
6  sbit ok=P2^0;
7  void main(void)
8  {
9      unsigned char i;
10     loop:
11         TMOD=0x15; //初始化定时器工作方式
12         TH0=0;
13         TL0=0; //初始化计数器0值
14
15         TH1=(65536-5000)/256; //初始化定时器1值
16         TL1=(65536-5000)%256;
17
18         TR1=1; //启动定时器1
19         TR0=1; //启动定时器0
20
21         ET0=1; //定时器0使能
22         ET1=1; //定时器1使能
23
24         EA=1; //总中断允许
25         lcd_init();
26
27
28         WriteCommandLcd(1); //清屏幕
29         display_string(0,0,"SUDU:    rad/S");
30
31         display_string(0,1,"LUCHENG:    M");
    
```



电路程序



仿真电路



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