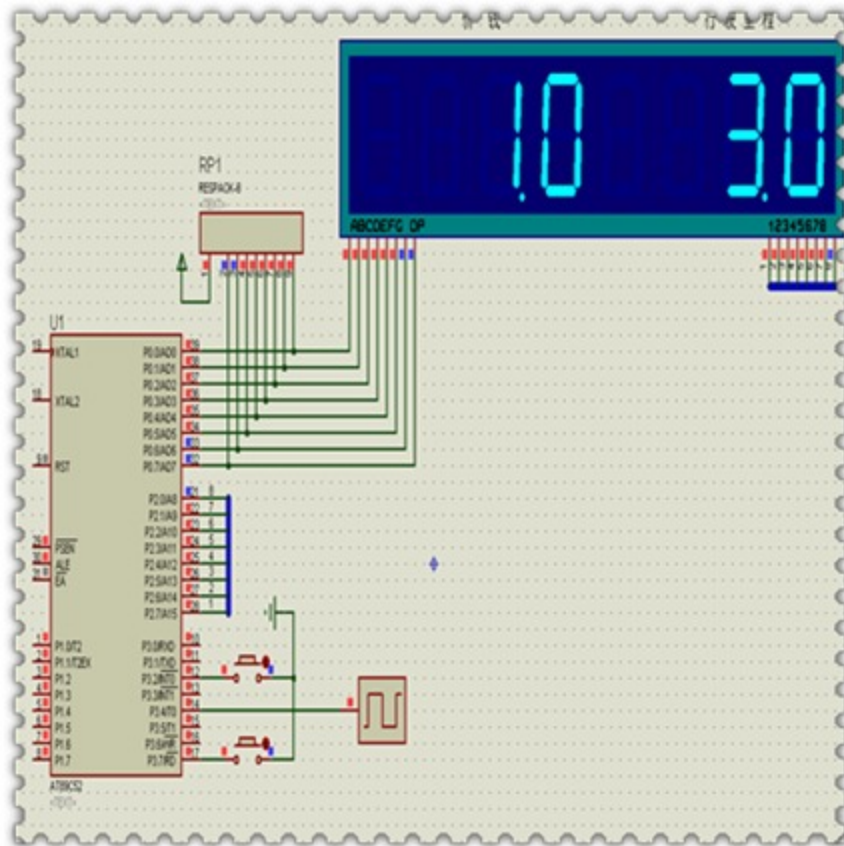




```

1  #include<reg52.h>
2  #define uchar unsigned char
3  #define uint unsigned int
4  #define T 100
5  sbit RES=P3^7;
6  int S=0,M=30;
7  uchar count=0,ct=0;
8
9  uchar tab_d[10]={0X3F,0X06,0X5B,0X4F,0X66,    //段码
10  0X6D,0X7D,0X07,0X7F,0X6F};
11  uchar tab_wei[8]={0xfe,0xfd,0xfb,0xf7,        //位码
12  0xef,0xdf,0xbf,0x7f};
13
14  //延时函数
15  void delay(uint t) // tms
16  {
17      uchar i=0;
18      while(t--)
19          for(i;i<120;i++);
20  }
21
22  //数码管显示函数
23  void disp(uchar d,uchar x,uchar w) //d为段选, x为小数点, w为位选
24  {
25      P2=0xff;    //位码选择    只能先设置位码再设置段码

```