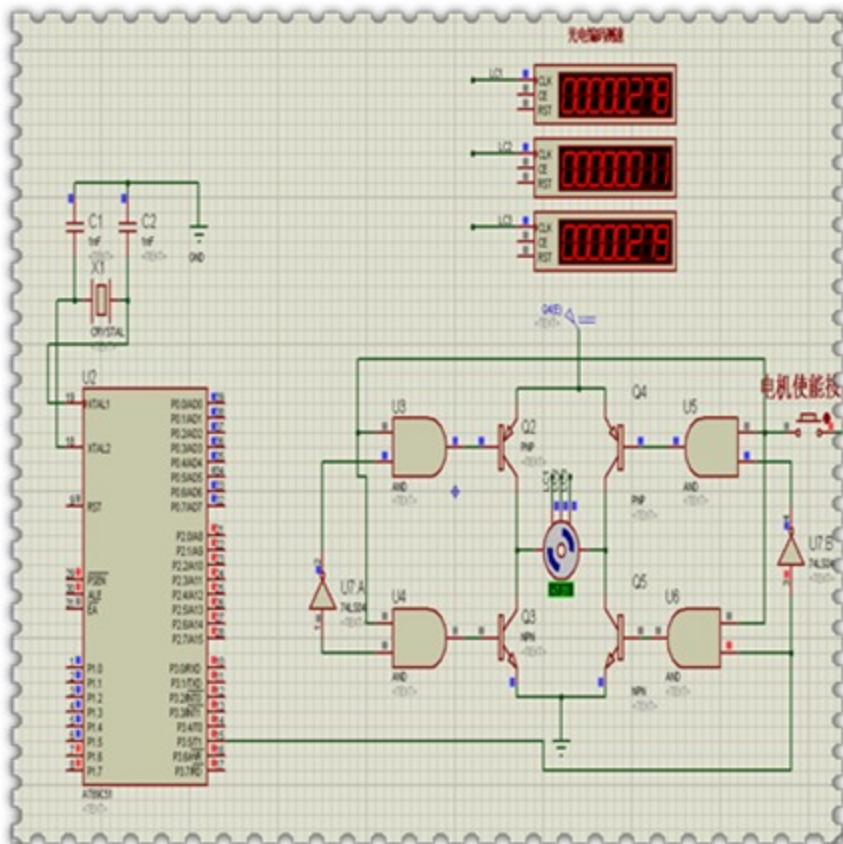




```

1  #include <reg51.h>
2  #include <math.h>
3  #define uchar unsigned char
4  #define uint unsigned int
5  #define ON 0
6  #define OFF 1
7  sbit PWM=P3^5;
8  sbit MP=P3^4;
9  bit FLAG=0;
10 uchar code dispbit[6]={0x20,0x10,0x08,0x04,0x02,0x01};
11
12 uchar code seg[]={0xC0,0xF9,0xA4,0x80,0x99,0x92,0x82,0xF8,0x80,0x90};
13 //0,1,2,3,4,5,6,7,8,9
14 uchar disbuf[6]={0,0,0,0,10,10};
15 uint temp[6];
16 uint discount=0;
17 uint timecount=0;//定时的次数
18 uint T0count=0;
19 uint hus=0;
20 uint k=60;
21 uint Vc;
22 uint Vs;
23 uint tm=3000;
24 uint x;
25 void t0_serv() interrupt 1
26 { T0count++;
27 }

```



程序代码



仿真电路



开发资料



软件教程



注意事项



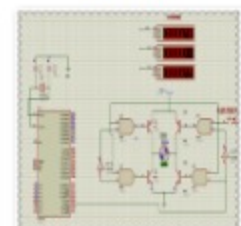
04.hex



1011.hex



1021.DSN



仿真.png



配套资料说明.txt