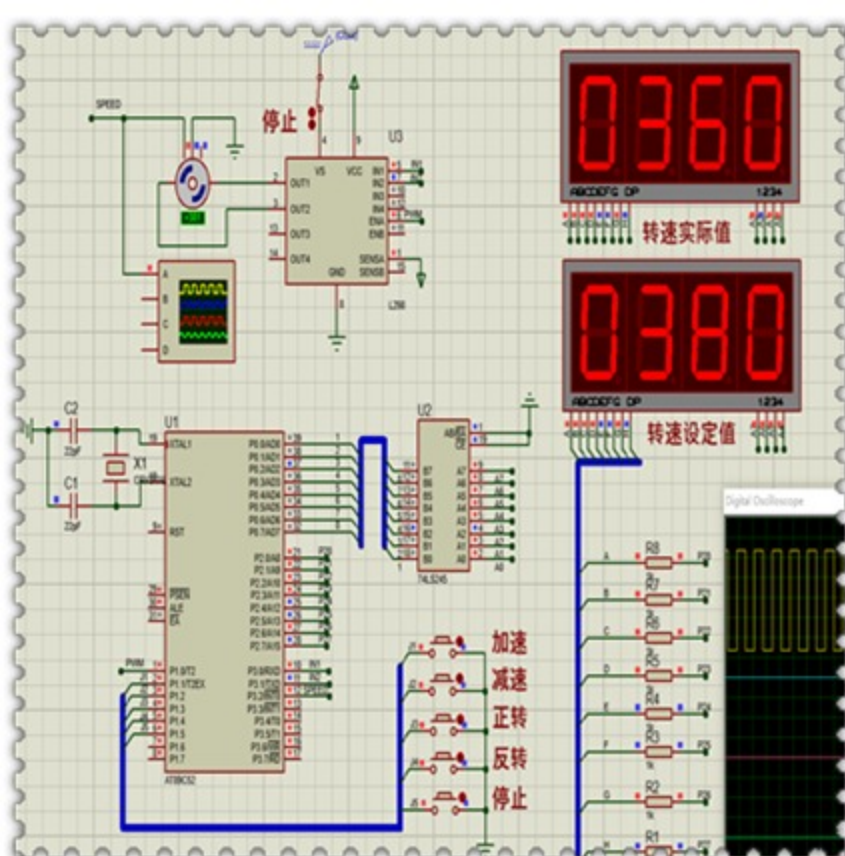




```

1  /*****头文件*****/
2  #include<reg51.h>
3  #include<absacc.h>
4  #include <intrins.h>
5  /***** /
6
7
8  /*****自定义变量*****/
9  #define uint unsigned int      //自定义变量
10 #define uchar unsigned char
11 char gw,sw,bw,qw;
12 uchar j;  //定时次数,每次20ms
13 uchar f=5; //计数的次数
14 sbit P10=P1^0;    //PWM输出波形1
15 sbit P11=P1^1;    //PWM输出波形2
16 sbit P12=P1^2;    //正反转
17 sbit P13=P1^3;    //加速
18 sbit P14=P1^4;    //减速
19 sbit P15=P1^5;    //停止
20 sbit P16=P1^6;    //启动
21 uchar k;
22 uchar t;  //脉冲加减
23
24 uchar code smg[12]={0x3f,0x06,0x5b,0x4f,0x66,0x6d,0x7d,0x07,0x7f,0x6f,0x73,0x71}; //程序存储区定义字型码表
25 char data led[4]={0x08,0x04,0x02,0x01};      //位码
26 uint x;    //数码管显示的数值
27 display(); //数码管显示
28 delays();  //延时函数
29 key();

```

