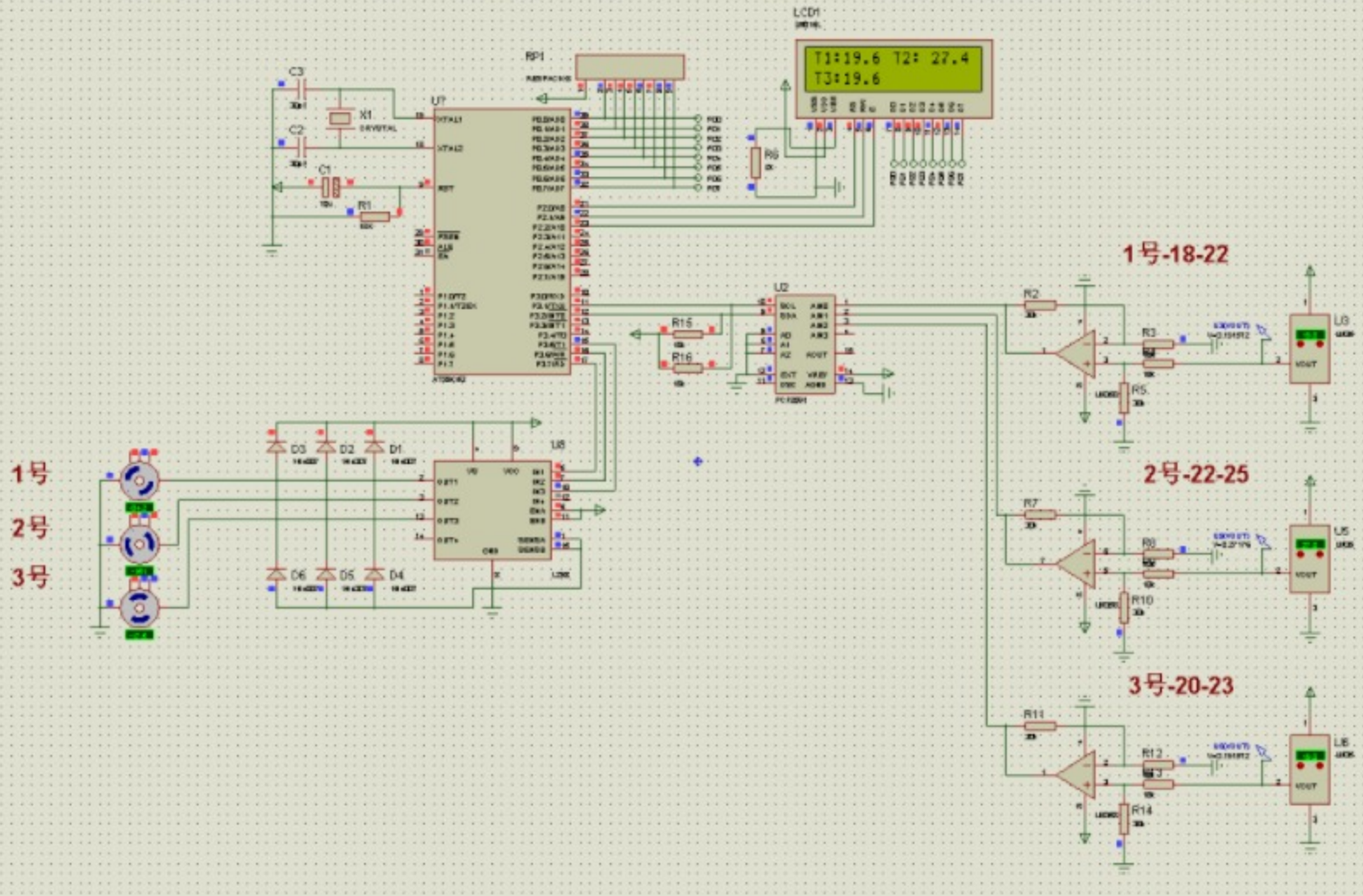




```

1  #include"pwm1.h"
2  #include"pwm2.h"
3  /*****数组定义*****/
4  uchar tab1[] = {"T1:    T2:    "}; //3 12
5  uchar tab2[] = {"T3:    "}; //3
6  /*****端口定义*****/
7
8  /*****变量定义*****/
9  double dianya1 = 0; //电压1
10 double dianya2 = 0; //电压2
11 double dianya3 = 0; //电压2
12 /*****主函数*****/
13 void main()
14 {
15     chushihua(); //液晶初始化
16     iic_init(); //IIC初始化
17     write_string(1,0,tab1);
18     write_string(2,0,tab2);
19     init_t0();
20     init_t1();
21     init_t2();
22     while(1)
23     {
24         /*电压采集*/
25         dianya1=read_add(0x90,0x40)*5.0/255*10/3/0.01; //计算电压，进而计算温度
26         dianya1=read_add(0x90,0x40)*5.0/255*10/3/0.01; //计算电压，进而计算温度
27         dianya2=read_add(0x90,0x41)*5.0/255*10/3/0.01; //计算电压，进而计算温度
28         dianya2=read_add(0x90,0x41)*5.0/255*10/3/0.01; //计算电压，进而计算温度
29         dianya3=read_add(0x90,0x42)*5.0/255*10/3/0.01; //计算电压，进而计算温度
30         dianya3=read_add(0x90,0x42)*5.0/255*10/3/0.01; //计算电压，进而计算温度
31         write_num31(1,3,dianya1); //显示温度1
32         write_num31(1,12,dianya2); //显示温度2
33         write_num31(2,3,dianya3); //显示温度3

```



仿真-程序



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