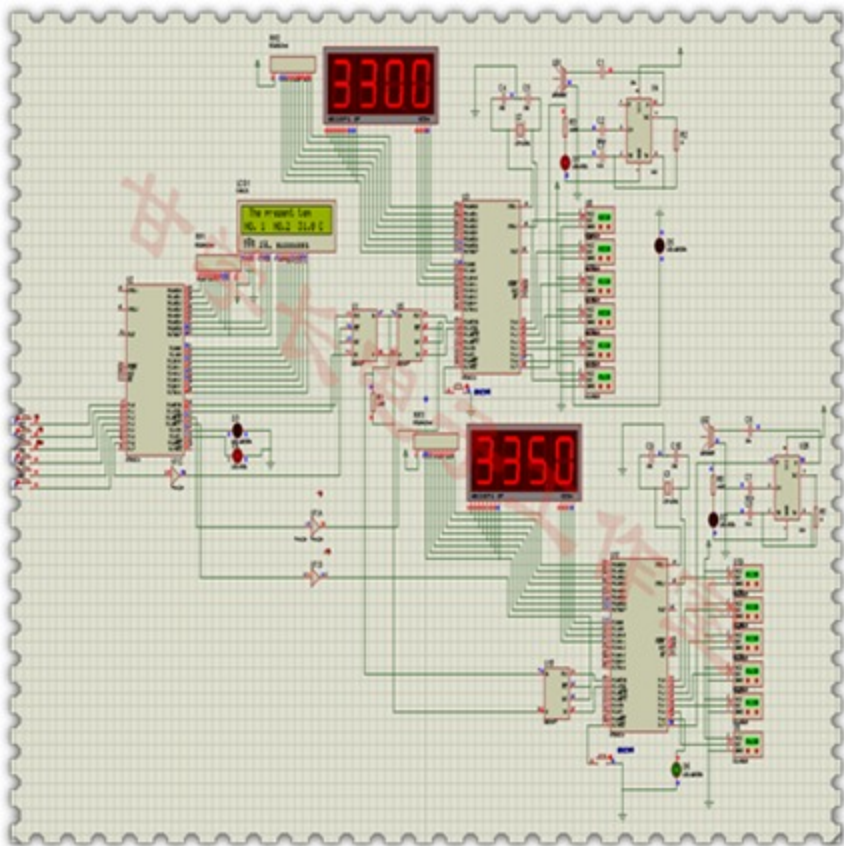




```
1 #include <main.h>
2 #include <18b20.h>
3 // #include <485.h>
4 sbit warning=P1^7;
5 sbit greenled=P1^6; // 485 收发控制
6 uchar flag1; // sign of the result positive or negative
7 uchar j;
8 uint temper[5];
9
10 sbit k1=P3^7;
11
12 uchar flag;
13 uchar code Tab[]={0x3F,0x06,0x5B,0x4F,0x66,0x6D,0x7D,0x07,0x7F,0x6F};
14 uint receive_data;
15 uchar DH,DL;
16
17 uchar flag;
18
19 void delay(uint count) //delay
20 {
21     uint i;
22     while(count)
23     {
24         i=200;
25         while(i>0)
26         {
27             i--;
28             count--;
29         }
30     }
31
32 void serial_int()//串口初始化
33 {
34     TMOD=0X20;//t1工作在方式2
35     SM0=1;//串口工作在方式2
36     SM1=1;
37     SM2=1;//使能rb8和TB8
38     REN=0;//不接受
39     TH1=0xF3;//2400BIT/S
```

