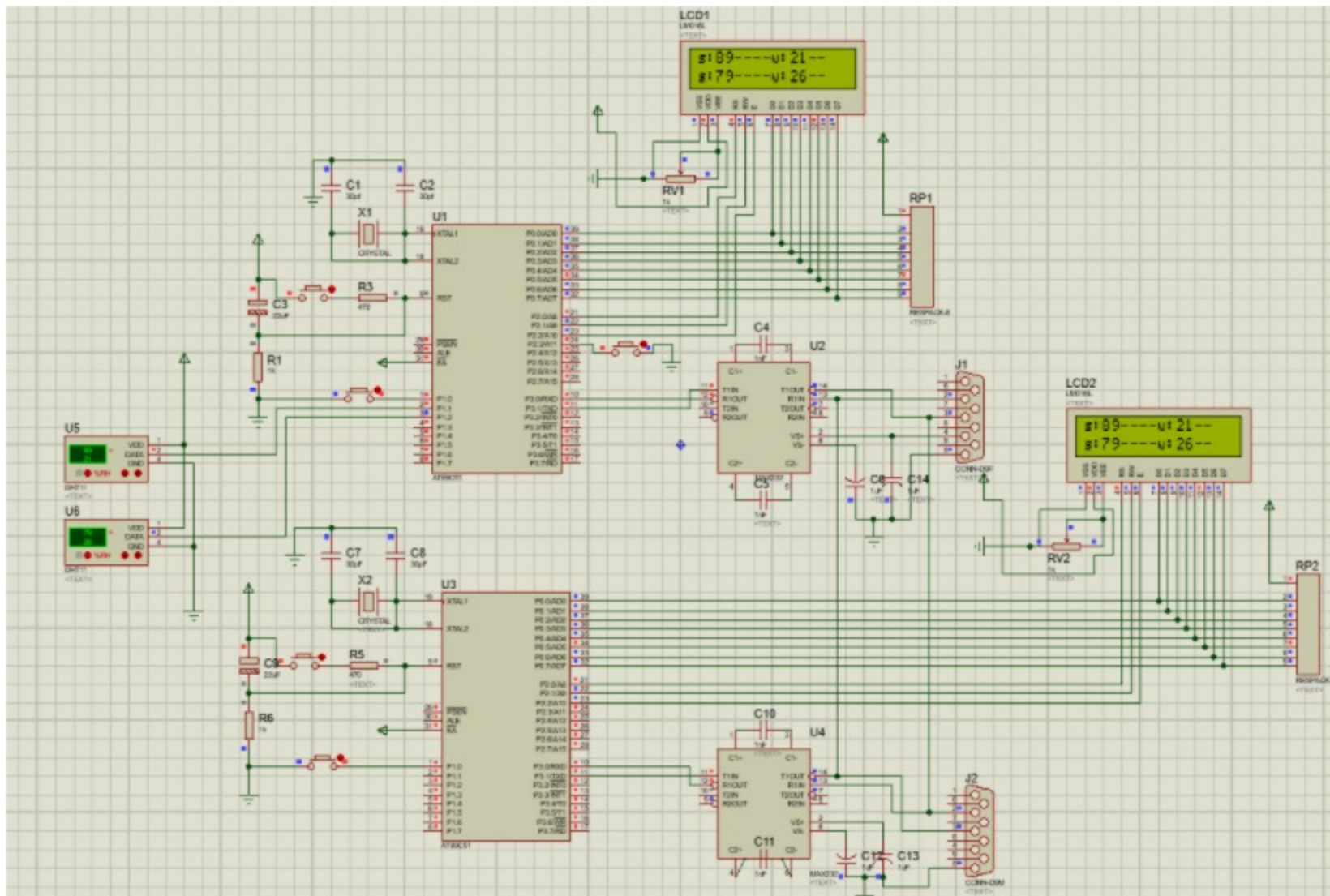




```

1  #include<reg51.h>
2  #include<intrins.h>
3  #include"DHT11.H"
4  #include"1602.H"
5  #define uchar unsigned char
6  #define uint unsigned int
7  uchar ws1[15];
8  uchar ws2[15];
9  void delay_ms5(uint ms)
10 {
11     uchar i;
12     while(ms--)
13         for (i=0;i<120;i++);
14 }
15 void fasongl(uchar date)
16 {
17     SBUF=date;
18     while(TI==0);
19     TI=0;
20 }
21
22 void fasong(uchar *shuju)
23 { while(*shuju!='\0'){
24     fasongl(*shuju);
25     shuju++;
26 }
27 }
28 void main()
29 { initialize_lcd();//初始化LCD1602
30   TMOD=0x20;  //T1方式2
31   TR1=1;
32   TH1=0xff;
33   TL1=0xff;
34   EA=1;
35   SCON=0x50;  //方式1, 允许接收
36   PCON=0;    //或者SMOD=1;

```



仿真电路



仿真和程序



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注意事项



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