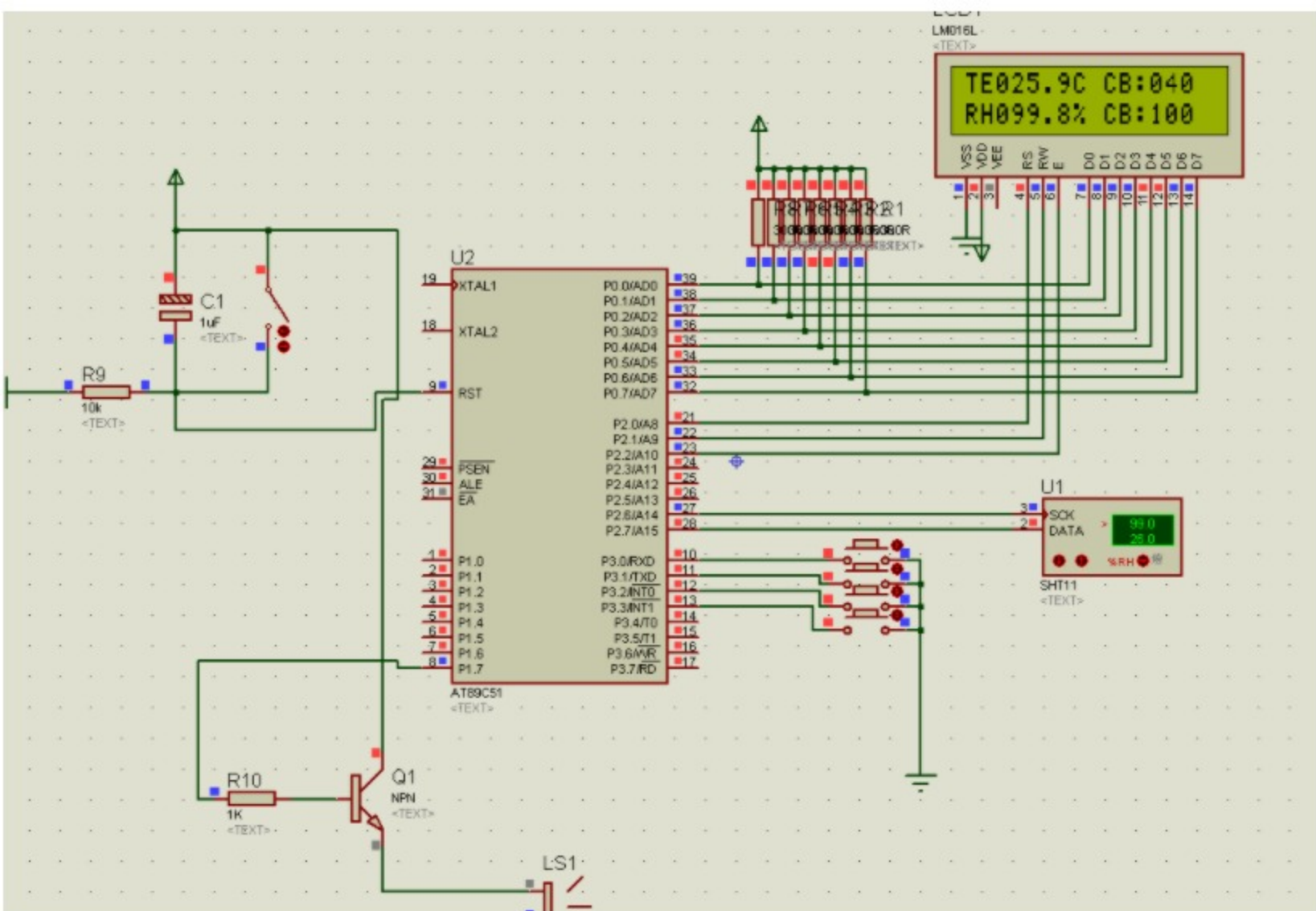




```

1  #include<reg51.h>
2  #include <intrins.h>
3  #include <math.h>
4  #include <stdio.h>
5  #define LCD_DB      P0
6  sbit      LCD_RS=P2^0;
7  sbit      LCD_RW=P2^1;
8  sbit      LCD_E=P2^2;
9  sbit      beep = P1^7;
10 sbit      key1 = P3^0;
11 sbit      key2 = P3^1;
12 sbit      key3 = P3^2;
13 sbit      key4 = P3^3;
14
15 unsigned char Time;      //用来存放定时时间
16 unsigned char Second;
17 unsigned char w; //标志位
18 unsigned char wendumode = 0;
19 unsigned char shidumode = 0;
20 unsigned char wenduCB = 40;
21 unsigned char shiduCB = 100;
22 unsigned int wendu,shidu;
23
24 /*****定义函数*****/
25 #define uchar unsigned char
26 #define uint unsigned int
27 void LCD_init(void);          //初始化函数
28 void LCD_write_command(uchar command); //写指令函数
29 void LCD_write_data(uchar dat); //写数据函数
30 void LCD_disp_char(uchar x,uchar y,uchar dat); //在某个屏幕位置上显示一个字符,x (0-15),y(1-2)
31 void LCD_disp_str(uchar x,uchar y,uchar *str); //LCD1602显示字符串函数
32 void delay_n10us(uint n);    //延时函数

```



程序代码



仿真电路



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注意事项



Last Loaded 任务



仿真截图.png



流程图.docx



配套资料说明.txt



任务.DSN



任务.PWI