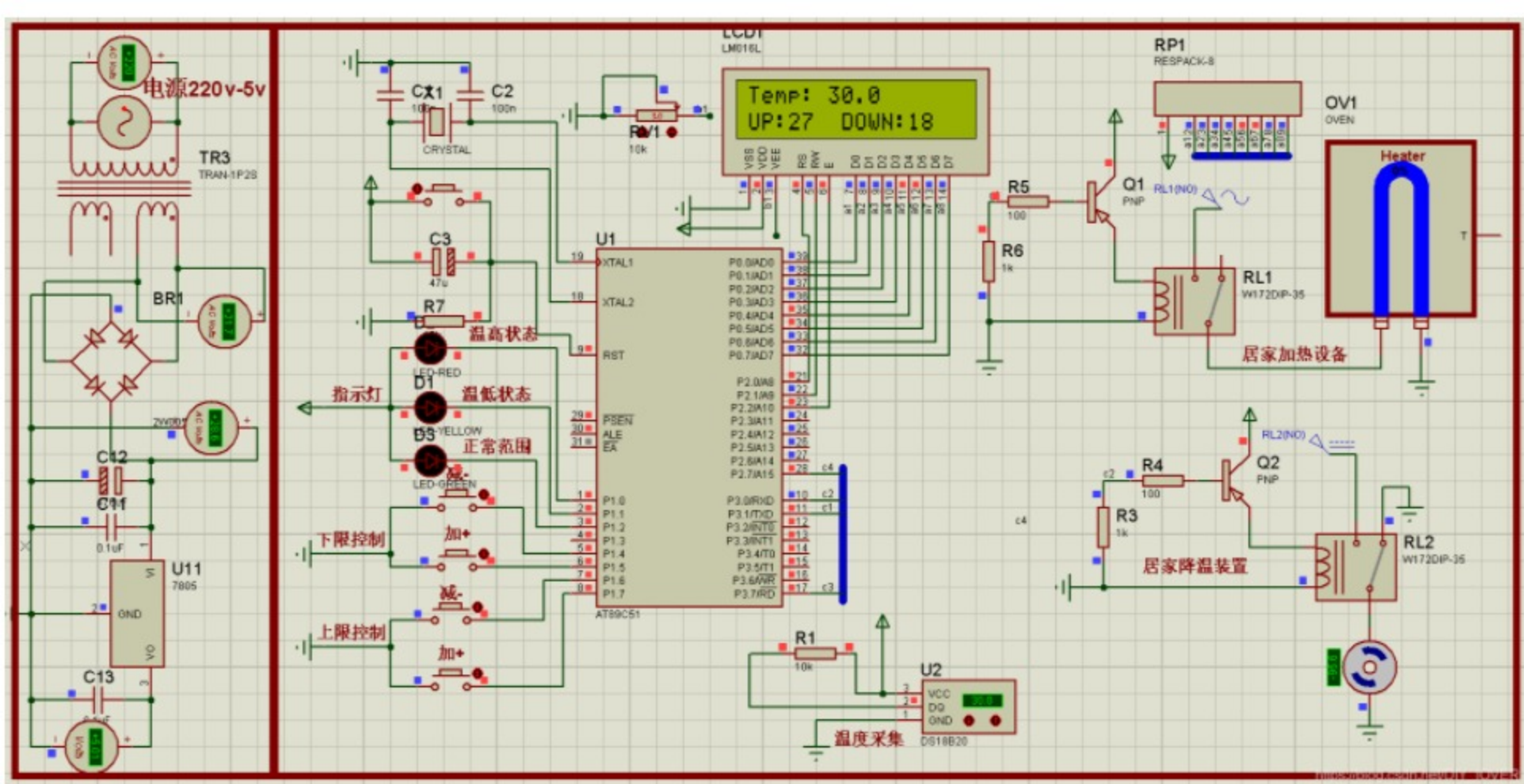




```

1  sbit lcden = P2 ^ 2;
2  /* Lcd使能 */
3  sbit lcdrs = P2 ^ 0;
4  /* Lcd复位 */
5  sbit lcdrw = P2 ^ 1;
6  /* Lcd数据写入 */
7  sbit sh_zeng = P1 ^ 7;
8  /*上限增加按键 */
9  sbit sh_jian = P1 ^ 6;
10 /*上限减少按键 */
11 sbit xia_zeng = P1 ^ 5;
12 /*下限增加按键 */
13 sbit xia_jian = P1 ^ 4;
14 /*下限减少按键 */
15 sbit dianji = P3 ^ 0;
16 /* 散热电机 */
17 sbit heat = P3 ^ 1;
18 /* 加热模块 */
19 sbit zhengchang = P1 ^ 2;
20 /* 正常温度led */
21 uchar code table1[] = "Temp:  c";
22 /* 一些是液晶显示初始化 */
23 uchar code table2[] = "UP:";
24 uchar code table3[] = "DOWN:";
25 uchar code table4[] = "0123456789.-";
26 uchar bai, shi, ge, flag, num, shi_sh, shi_xia, ge_sh, ge_xia;
27 /* 变量定义 */
28 int temp;
29 /* 初始化温度上下限 */
30 int warn_sh = 27;
31 int warn_xia = 18;

```

-  程序 (核心文件)
-  仿真 (核心文件)
-  开发资料
-  软件教程
-  注意事项
-  彩色原理图.pdf
-  仿真截图.png
-  黑白原理图.pdf
-  演示视频.mp4
-  元器件清单.CSV