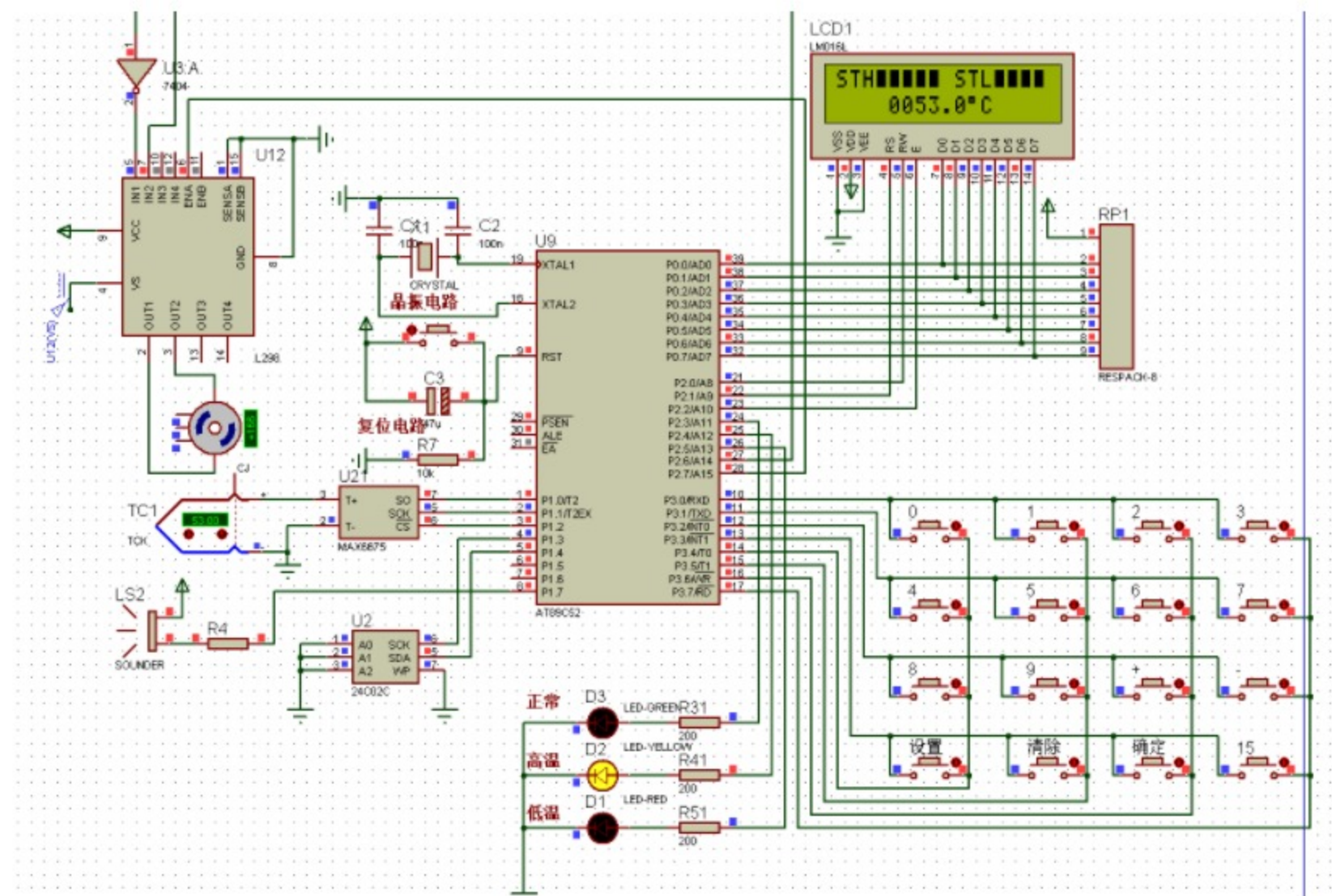




```

1  #include <reg51.h>
2  #include <Intrins.h>
3  #include <LCD1602.H>
4  #include <math.H>
5
6  #define C02_write 0xa0 //c02写地址
7  #define C02_read  0xa1 //c02读地址
8  #define uchar unsigned char
9  #define uint unsigned int
10
11 sbit MAX6675_CS=P1^2;    //MAX6675冷端温度补偿，将K型热电偶信号转为数字信号
12 sbit MAX6675_SCK=P1^1;
13 sbit MAX6675_SO=P1^0;
14 sbit normal=P2^3;        //LED灯表示温度正常，过高，过低
15 sbit upper=P2^4;
16 sbit lower=P2^5;
17 sbit direction=P2^6;
18 sbit stop=P2^7;
19 sbit SCL=P1^3;    //EEPROM, 256byte
20 sbit SDA=P1^4;
21 sbit beep=P1^7;    //蜂鸣器
22 bit ack,flag=0,flag1=0;
23
24 uint  tz;
25 int sth=0,stl=0,t_zhi=0;
26 uchar data temp1[]={'+', '1', '2', '0', '0', '0'},temp2[]={'-', '1', '0', '0', '0', '0'};
27 uchar data temp[7];
28 char code keytab[]={0xEE,0xDE,0xBE,0x7E,0xED,0xDD,0xBD,0x7D,0xEB,0xDB,0xBB,0x7B,0xE7,0xD7,0xB7,0x77};
29 unsigned char code str1[]={"STH      STL"}; //system temperature high,low
30 unsigned char code str2[]={"PARAMTER STEUP"};
31 unsigned char code str3[]={"          "};

```

- 程序 (核心文件)
- 仿真 (核心文件)
- 开发资料
- 论文报告
- 软件教程
- 注意事项
- 仿真截图.png
- 配套资料说明.txt