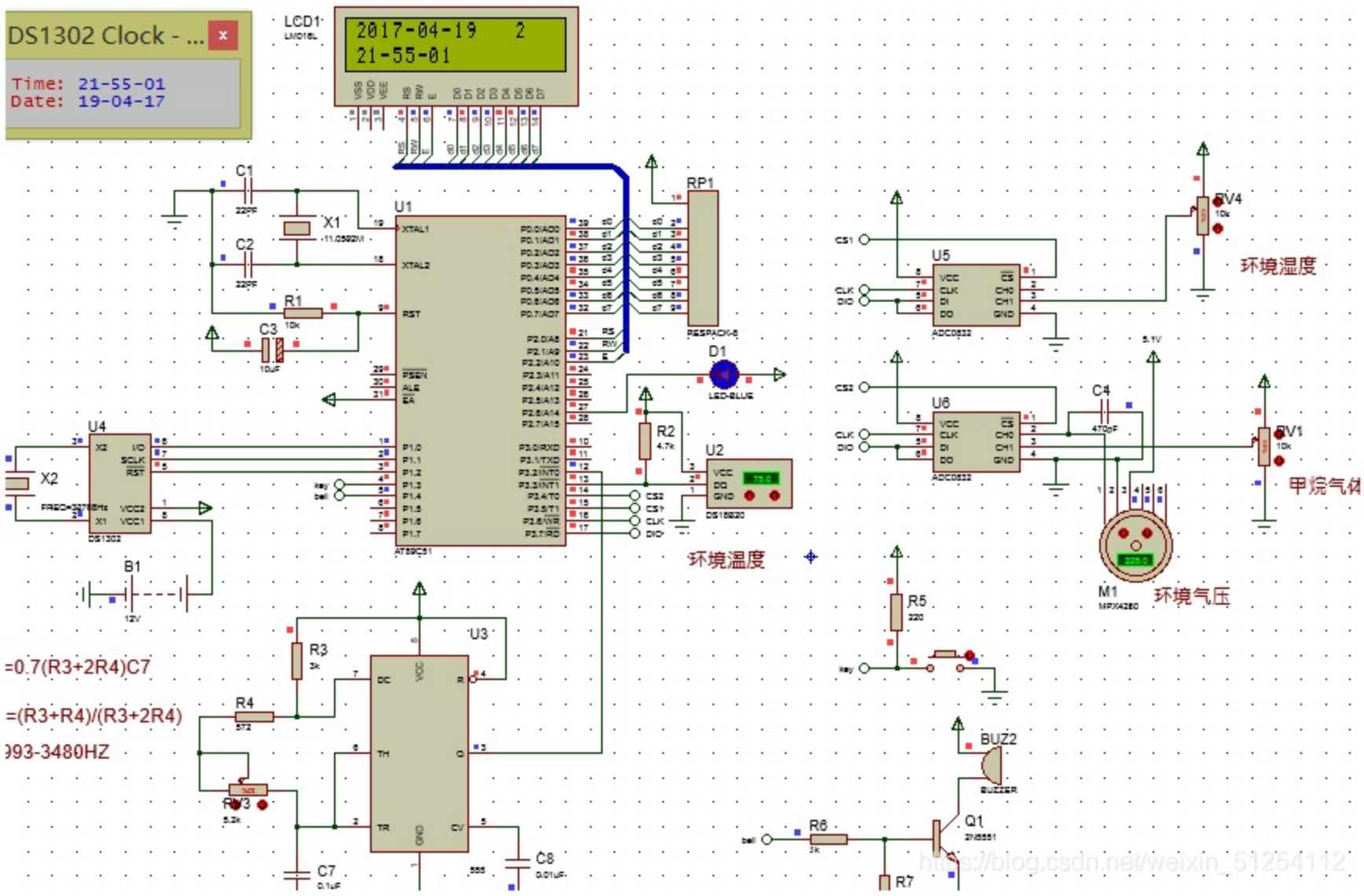


```c
#include "ds18b20.h"
#include <math.h>
#include "lcd1602.h"
#include "adc0832.h"
#include "ds1302.h"

sbit LED_T0 = P2^6;
sbit key = P1^3;
sbit BELL = P1^4;

uchar Display_Buffer2[] = "ND:00%   ";
uchar Display_Buffer3[] = "SU:00%";
uchar Depthbuffer[]="000m";
uchar code Line1[] = "Voltage1:";
uchar code Line2[] = "Voltage2:";

char S_flage = 0;
void key_check(void)
{
      if(key==0)
        {
              DelayMS(5);
              if(key==0)
              {
                      LCD_Write_Command(0x01); DelayMS(1); //清屏
                      S_flage++;
                      if(S_flage>=4)
                        S_flage = 0;
                        while(!key);
                }
        }
}

void Timer_Init(void)
{
  TMOD = 0x21;   //定时器1 工作方式2 8位自动重装    定时器0 工作方式1
//  TMOD = 0x25;   //T0 计数器
    SCON = 0x50;   //方式1  10位UART（8位数据） 波特率可变     串口接收使能
    PCON = 0x00;   //波特率不倍增

//  T2MOD = 0;     //配置定时器2工作模式寄存器，上电默认为0
//  T2CON = 0;     //配置定时器2的控制寄存器，上电默认为0
//  //16位自动重装
//  RCAP2H = (65536-46080)/256;  //1ms
//  RCAP2L = (65536-46080)%256;  //1ms
```