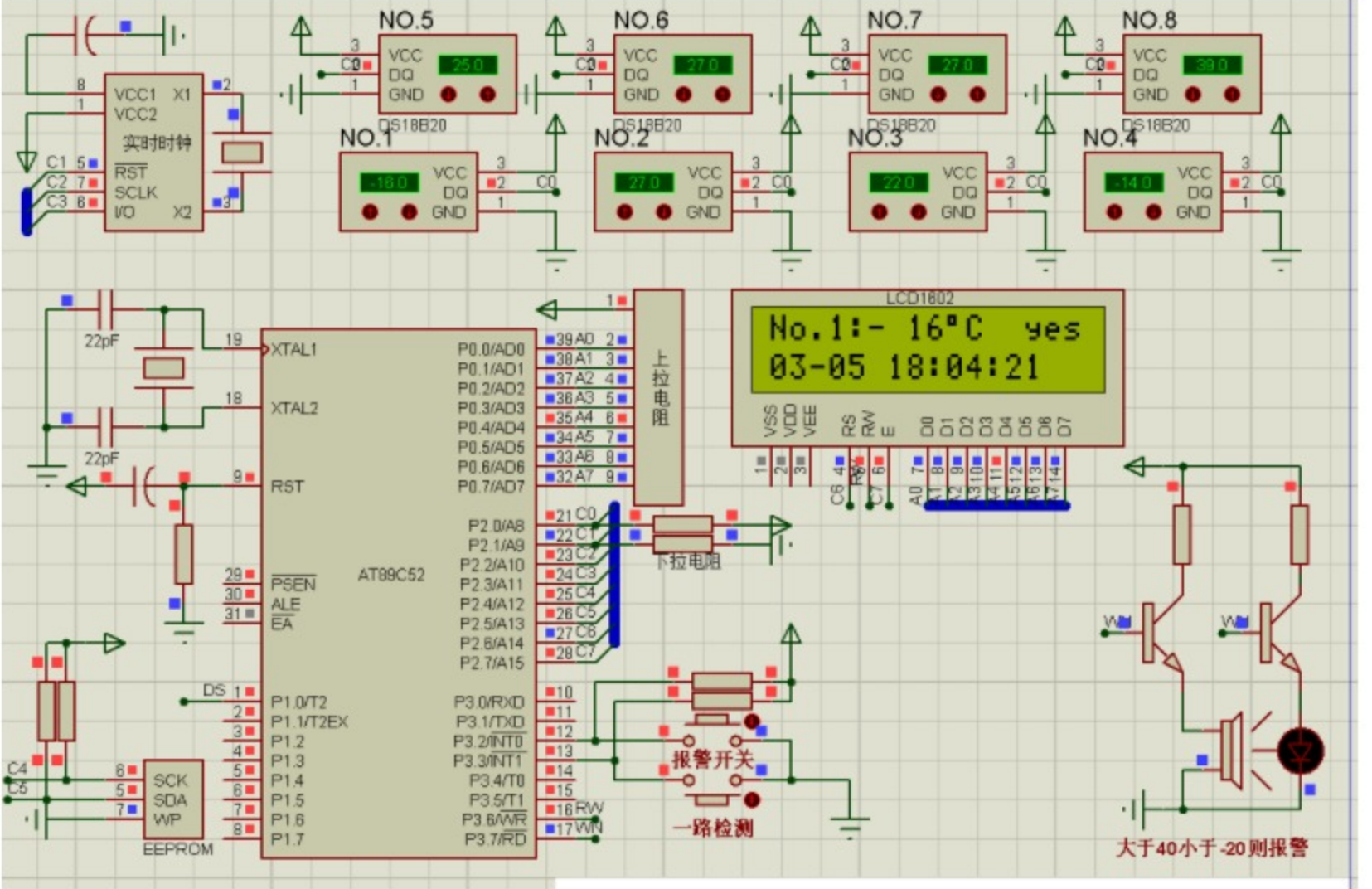




```
1 #include "lcd1602.h"
2 #include "ds18b20.h"
3 #include "DS1302.h"
4 #include "24C16B.h"
5 sbit WN=P3^7;
6 sbit X0=P3^2;
7 sbit X1=P3^3;
8 uchar n=1,count=0,smb=0;
9 extern char zhen_temp[5],*wendu;
10 extern bit flag;
11 uchar code ds18b20_num1[8]={0xfd,0x00,0x00,0x00,0xb8,0xc5,0x45,0x28};
12 uchar code ds18b20_num2[8]={0x8e,0x00,0x00,0x00,0xb8,0xc5,0x30,0x28};
13 uchar code ds18b20_num3[8]={0xb9,0x00,0x00,0x00,0xb8,0xc5,0x31,0x28};
14 uchar code ds18b20_num4[8]={0xe0,0x00,0x00,0x00,0xb8,0xc5,0x32,0x28};
15 uchar code ds18b20_num5[8]={0x86,0x00,0x00,0x00,0xb8,0xc0,0x01,0x28};
16 uchar code ds18b20_num6[8]={0xdf,0x00,0x00,0x00,0xb8,0xc0,0x02,0x28};
17 uchar code ds18b20_num7[8]={0xe8,0x00,0x00,0x00,0xb8,0xc0,0x03,0x28};
18 uchar code ds18b20_num8[8]={0x6d,0x00,0x00,0x00,0xb8,0xc0,0x04,0x28};
19 void delay(unsigned int time)
20 {
21     unsigned int i,j;
22     for(i=0;i<time;i++)
23         for(j=0;j<200;j++);
24 }
25 /*****
26 -----外部中断0的中断服务程序-----
27 *****/
28 void int_0(void)interrupt 0 using 0
29 {
30     delay(15);// 延时消抖
31     while(!X0);//等按键抬起
32     smb=!smb;    //允许报警标志
33     WN=0;
34 }
35 }
```