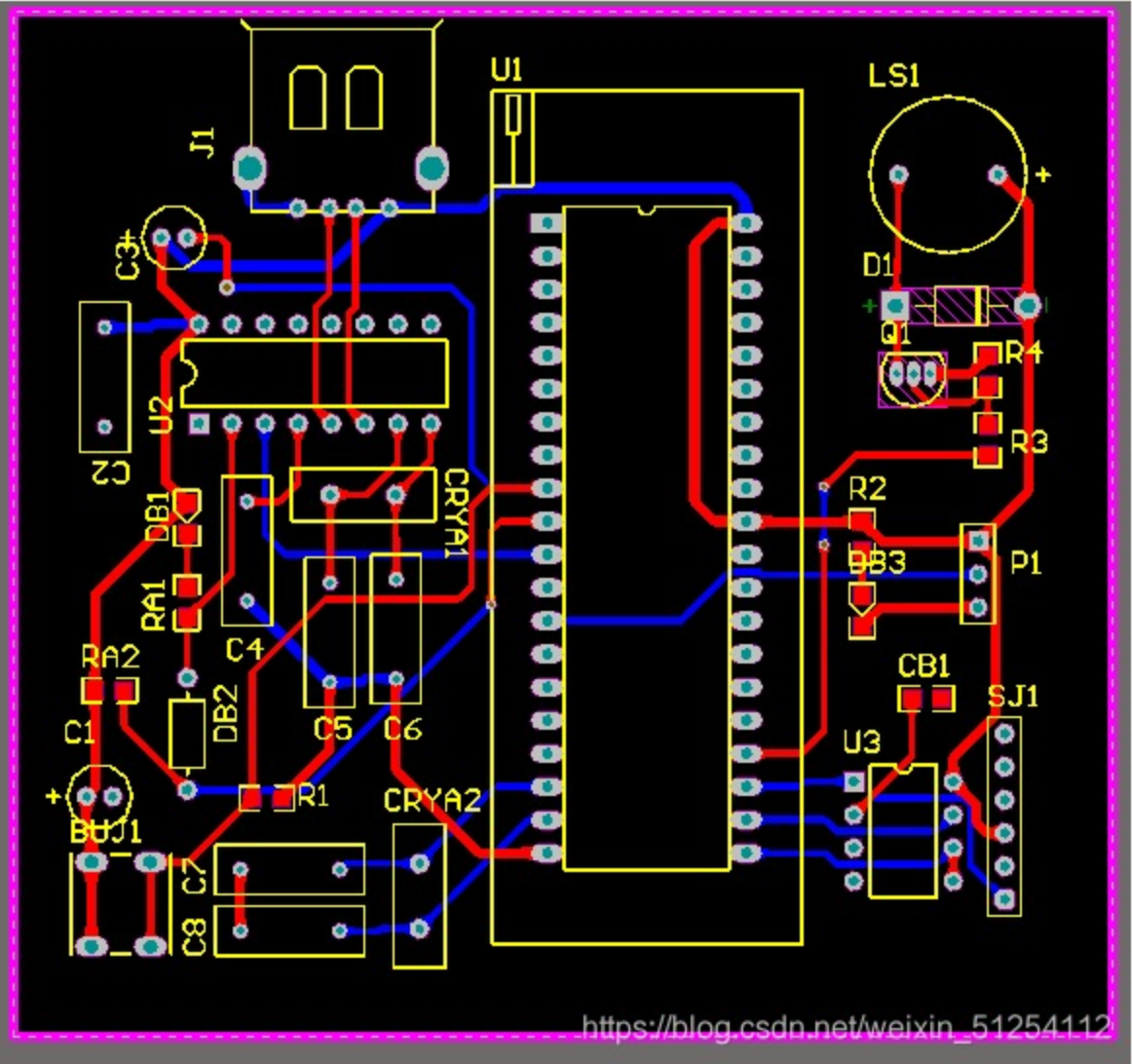
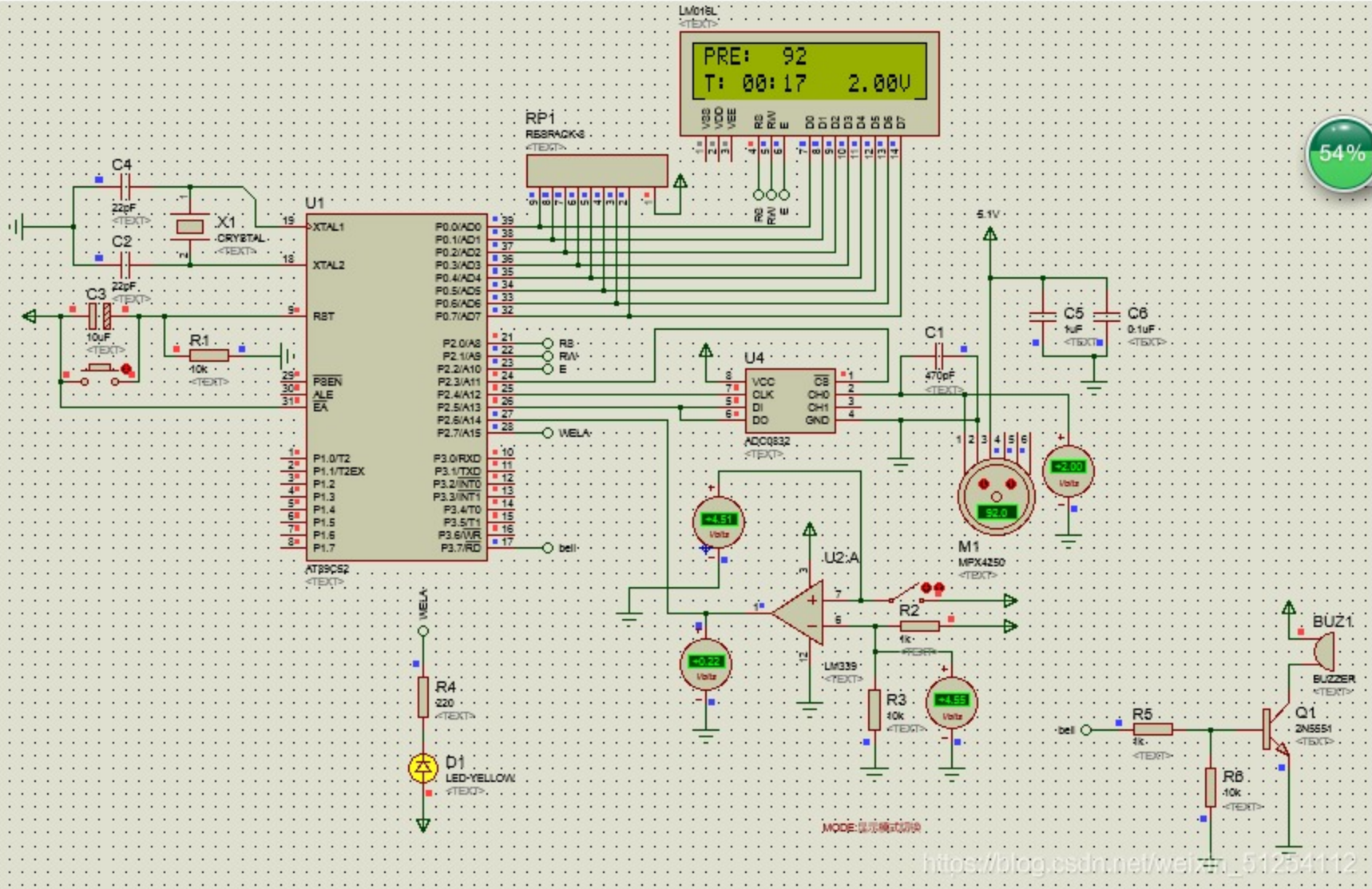


压力传感器、比较器、触发限值蜂鸣器报警。



```
1  sbit AD0832_CLK = P2^4;    //时钟接口
2  sbit AD0832_DI  = P2^5;    //数据接口
3  sbit distance_check = P2^6; //热释电模拟接口
4  sbit BELL = P3^7;          //无源蜂鸣器控制IO
5
6  sbit LED = P2^7;           //定时器指示灯
7
8  uchar num=0,Miao=0,Fen=0,Check_falge=0;
9
10 uchar Display_Buffer[] = "0.00V";
11 uchar code Line1[] = "PRE:";
12 uchar Line2[] = "T: 00:00";
13 uchar Line3[] = " 0.00V";
14
15 void DelayMS(uint ms)
16 {
17     uchar i;
18     while(ms--)
19     {
20         for(i=0;i<120;i++);
21     }
22 }
23
24 void delay4us()
25 {
26     _nop_();
27     _nop_();
28     _nop_();
29     _nop_();
30 }
31
32 bit LCD_Busy_Check()
33 {
```