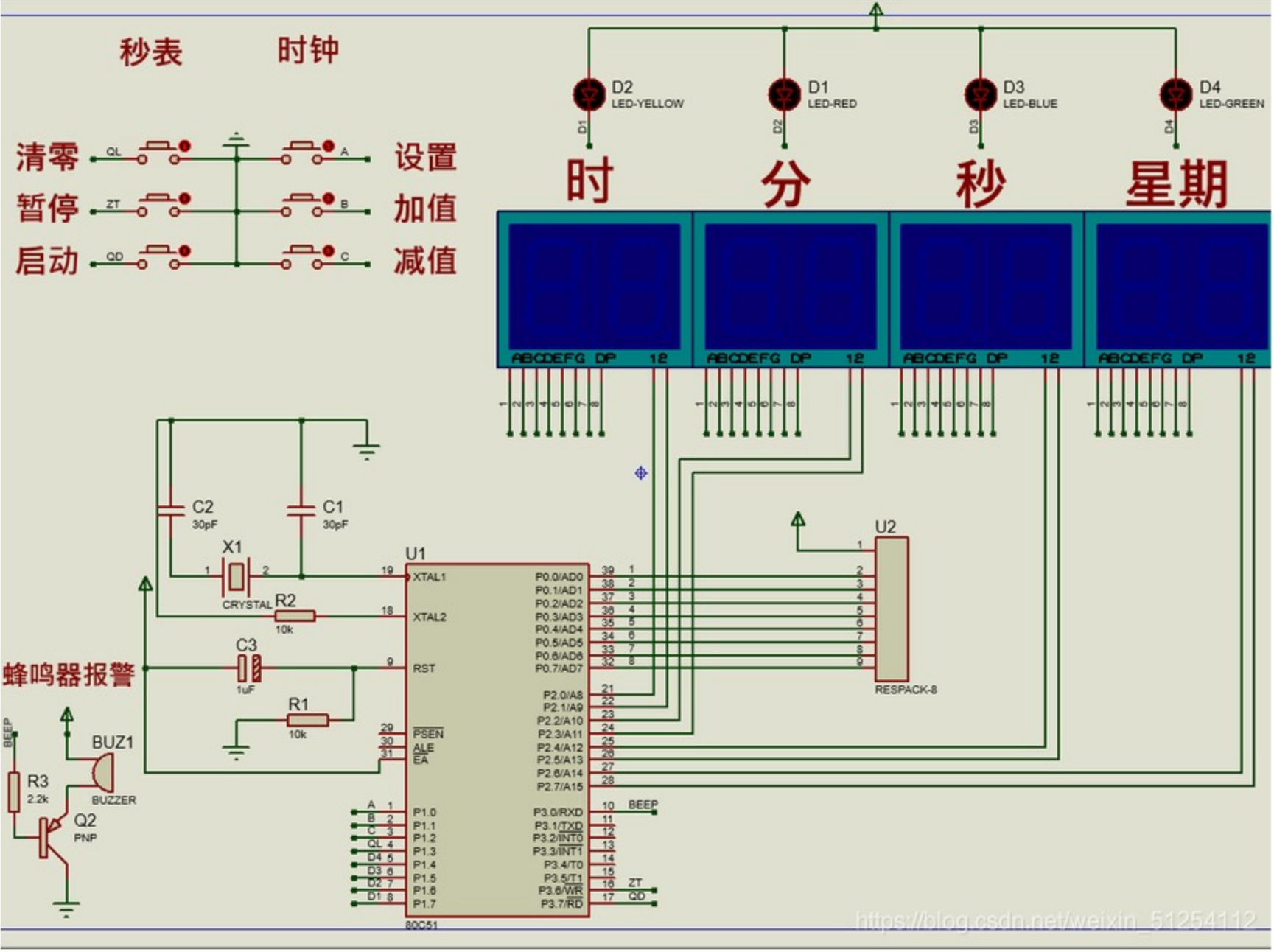




```
1 unsigned char hour=23,min=58,sec=52,week=1; //定义初始时间为23时58分52秒
2 unsigned char tcount; //定义50ms计数变量
3 unsigned char flag=0;
4 sbit KEY1=P1^0;
5 sbit KEY2=P1^1;
6 sbit KEY3=P1^2;
7
8 sbit key1=P1^3;
9 sbit key2=P3^6;
10 sbit key3=P3^7;
11
12 sbit LED1=P1^7;
13 sbit LED2=P1^6;
14 sbit LED3=P1^5;
15 sbit LED4=P1^4;
16
17 sbit BEEP=P3^0;
18 void display(unsigned char,unsigned char,unsigned char,unsigned char);
19
20 void delay(unsigned int time)//定义延时函数
21 {
22     unsigned int j = 0;
23     for(;time>0;time--)
24         for(j=0;j<125;j++);
25 }
26
27 void Delay100us() // @11.0592MHz
28 {
29     unsigned char i, j;
```