

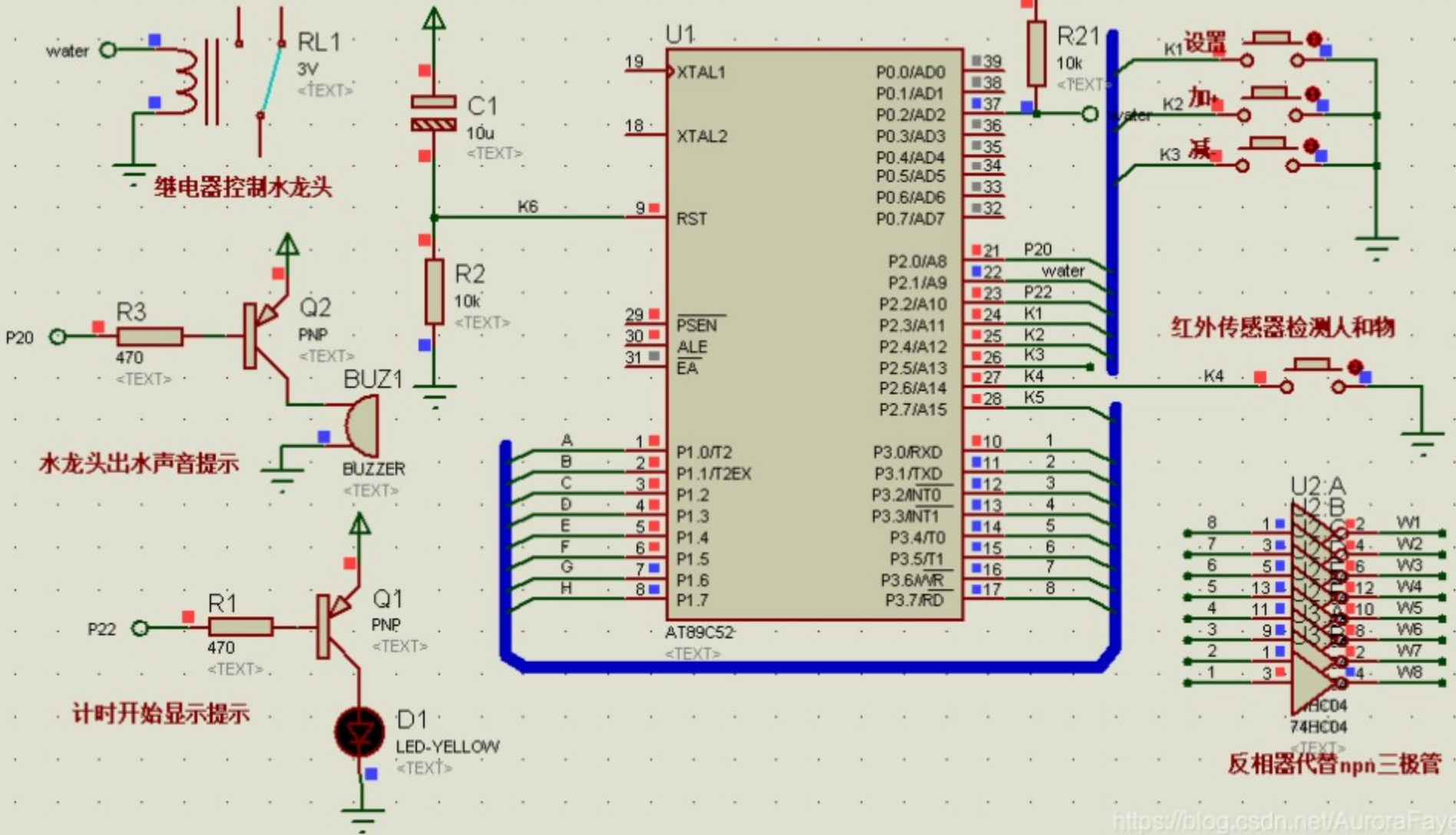
时

分

秒



共阴数码管



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```
1 #include <reg52.h>
2 #define uchar unsigned char
3 #define uint unsigned int
4 #define duan P1
5 #define wei P3
6 sbit key1 = P2 ^ 3; /* 设置 */
7 sbit key2 = P2 ^ 4; /* 加 */
8 sbit key3 = P2 ^ 5; /* 减 */
9 sbit key4 = P2 ^ 6; /* 启动 */
10 sbit key5 = P2 ^ 7;
11 sbit out = P2 ^ 2; /* 输出控制，低电平 */
12 sbit di = P2 ^ 0; /* 蜂鸣器 */
13 sbit water = P2 ^ 1;
14
15 bit flag = 0, flag1 = 0, shan = 0;
16 uchar knum, shan_cont;
17 uchar shi = 0, fen = 0, miao = 0, cont, cont1, cont2;
18 uchar code duanma[] = { 0x3f, 0x06, 0x5b, 0x4f, 0x66, 0x6d, 0x7d, 0x07, 0x7f, 0x6f }; /* 共阴段码表 */
19 /* uchar code weima[]={0xfe,0xfd,0xfb,0xf7,0xef,0xdf,0xbf,0x7f}; //位码 */
20 uchar code weima[] = { 0x01, 0x02, 0x04, 0x08, 0x10, 0x20, 0x40, 0x80 }; /* 位码 加反相 */
21
22 void delay( uint z )
23 {
24     uint x, y;
25     for ( x = z; x > 0; x-- )
26         for ( y = 114; y > 0; y-- )
```

- 程序 (核心文件)
- 仿真 (核心文件)
- 开发资料
- 软件教程
- 注意事项

- 1.使用者必读.doc
- 2.protues破解安装教程.doc
- 3.protues如何导入hex (重要) .docx
- 4.用8.0以上版本打开低版本仿真.docx
- 仿真截图.png
- 论文降重秘籍.pdf
- 演示视频.mp4
- 原理图.pdf
- 运行图.pdf