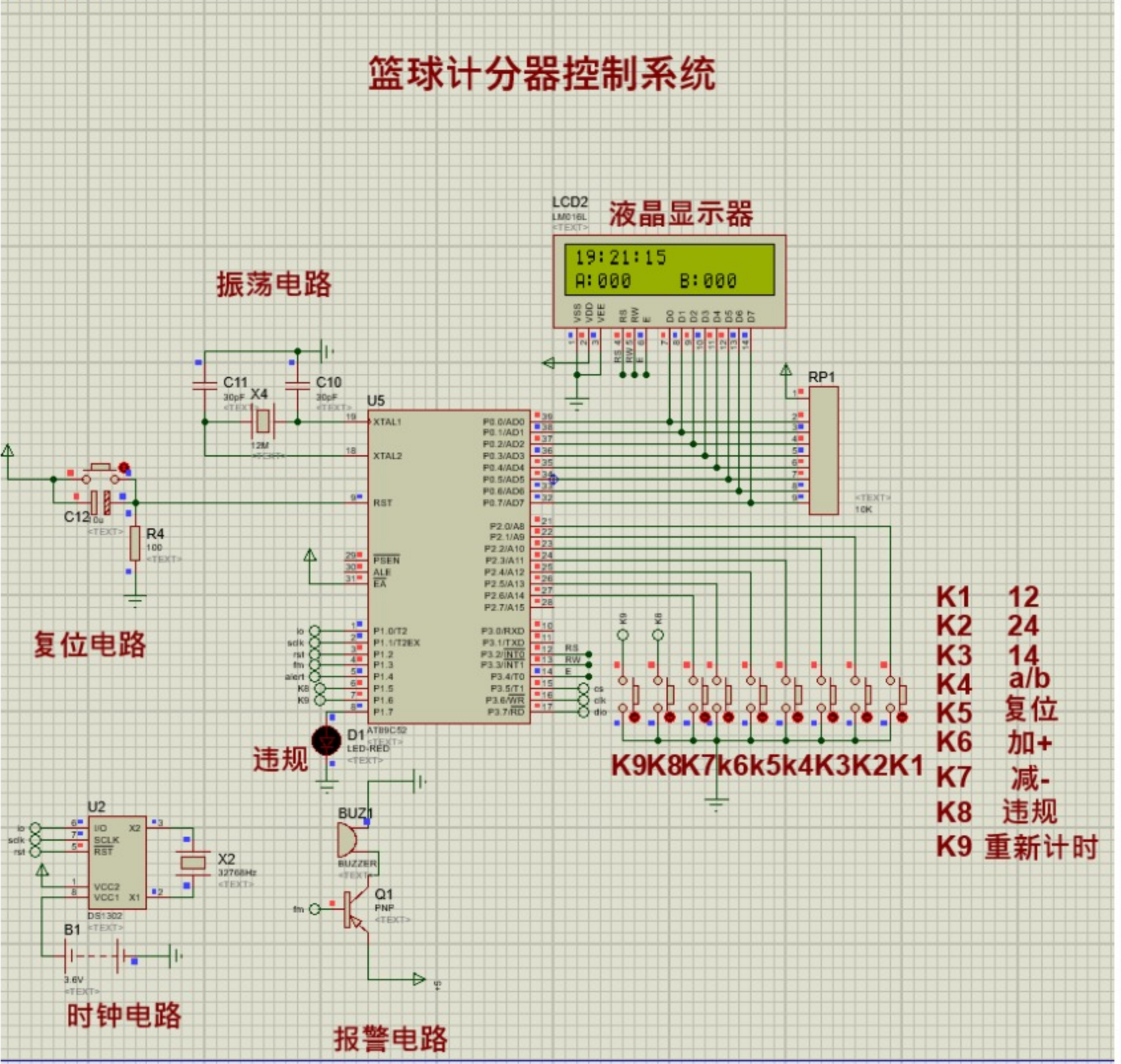


24s倒计时违规操作是，如果中途违规，则停止计时，如果剩余的时间大于14，则重新计时时从24s开始，如果小于14s时，从重新计时时从14s开始。



```
1 #include <reg51.h>
2 #include <intrins.h>
3 typedef unsigned int    uint;
4 typedef unsigned char   uchar;
5 /* 液晶1602定义引脚 */
6 sbit    RS  = P3 ^ 2;
7 sbit    RW  = P3 ^ 3;
8 sbit    E   = P3 ^ 4;
9
10 sbit    k1  = P2 ^ 0;
11 sbit    k2  = P2 ^ 1;
12 sbit    k3  = P2 ^ 2;
13 sbit    k4  = P2 ^ 3;
14 sbit    k5  = P2 ^ 4;
15 sbit    k6  = P2 ^ 5;
16 sbit    alert = P1 ^ 4;
17 sbit    k7  = P1 ^ 5;
18 sbit    k8  = P1 ^ 6;
19 sbit Led = P1 ^ 7;
20
21
22 sbit    DATA    = P1 ^ 0;
23 sbit    SCLK     = P1 ^ 1;
24 sbit    RST      = P1 ^ 2;
25
26 sbit fm = P1 ^ 3;
27
28 uchar   miao, fen, shi;
29 uchar   bmiao;
30 uchar   fendjs, miaodjs, bmiaodjs;
31 uchar   miao24, bmiao24;
32 uchar   miao14, bmiao14;
33
34 uchar   second, minute, hour;
35 uchar   ReadValue;
36 uchar   bz1;
```