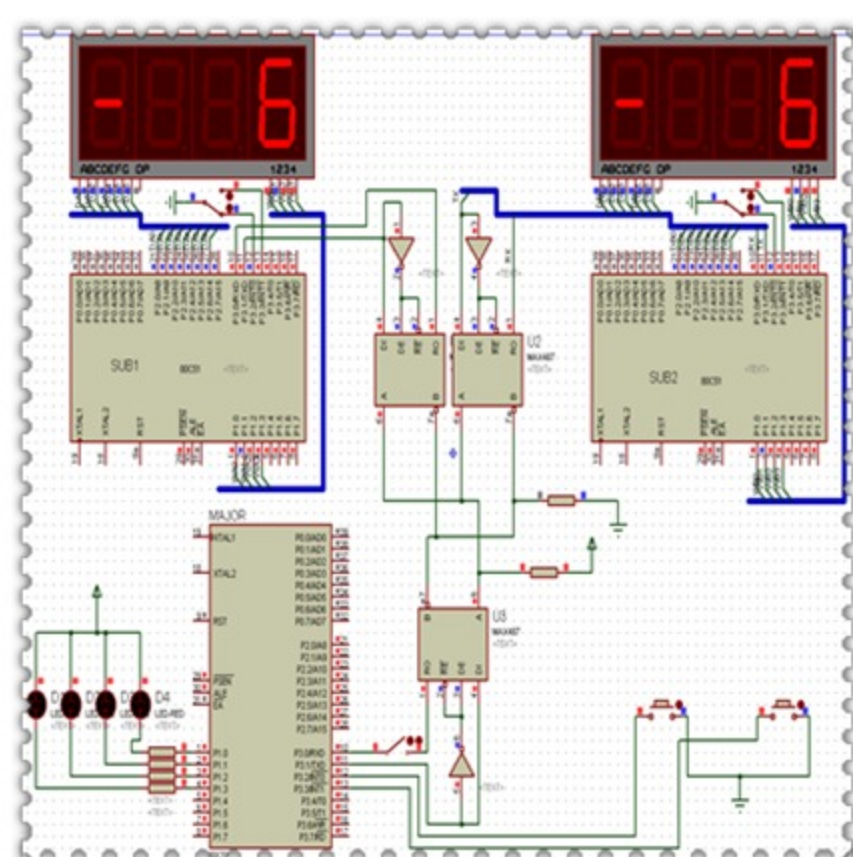




```

1  # include <STC12C5A60S2.h>
2  # define uchar unsigned char
3  # define vtime 10000 //定时3ms，一帧8*3=24ms,频率=40Hz
4  # define sub1 0x11
5  # define sub2 0x12
6  sbit LED11=P1^0;
7  sbit LED12=P1^1;
8  sbit LED21=P1^2;
9  sbit LED22=P1^3;
10 uchar over_t=0;
11 uchar addr=sub1,sum=0,count1,count2;
12 //uchar i,j,temp,m=0x01;
13
14 uchar tn=0; //发送循环变量
15 uchar txdv[3];
16 void main( )
17 {
18 /* //m1:m0 00=标准; 01=推挽; 10=输入; 11=开漏输出
19 P2M1 = 0X00;
20 P2M0 = 0Xff;
21 P1M1 = 0X00;
22 P1M0 = 0Xff; //设定P2,P1推挽输出
23 P3M1 = 0X0d;
24 P3M0 = 0X02;
25 */ //
26 SCON = 0xd0;
27 PCON = 0X80;
28 TH1 = 0Xfd;
29 TL1 = 0Xfd;

```



程序代码



仿真电路



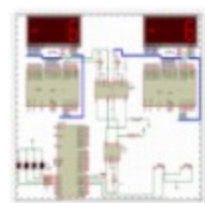
开发资料



软件教程



注意事项



电路图.png



配套资料说明.txt