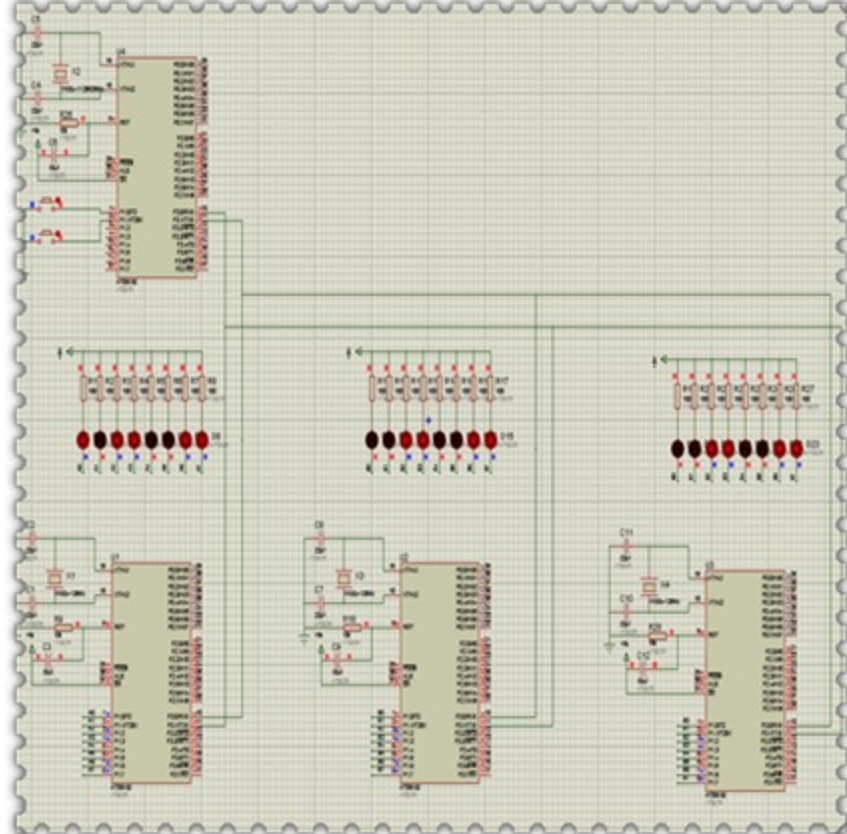




```

1 #include<reg51.h>
2 #include<string.h>
3
4 #define _SUCC_ 0x0f//数据传送成功
5 #define _ERR_ 0xf0//数据传送失败
6 unsigned char Table[9]={0x31,0x32,0x33,0x34,0x35,0x36,0x37,0x38,0x39};
7 //unsigned char Table[]="123456789";
8 unsigned char Buff[20]; //数据缓冲区
9 unsigned char temp=0xff;
10 sbit KEY1=P1^0;
11 sbit KEY2=P1^1;
12 //unsigned char addr;
13
14 //延时1ms函数
15 void delay_1ms(unsigned int t)
16 {
17     unsigned int x,y;
18     for(x=t;x>0;x--)
19         for(y=110;y>0;y--);
20 }
21 //缓冲区初始化
22 void Buff_init()
23 {
24     unsigned char i; //将Table里的数据放到缓冲区里
25     for(i=0;i<20;i++)
26     {
27         Buff[i]= Table[i];
28         delay_1ms(100);
29     }
30 }
31 //串口初始化函数
32 void serial_init()
33 {
34     TMOD=0x20; //定时器1工作于方式2
35     TH1=0xfd;
36     TL1=0xfd; //波特率为9600
37     PCON=0;
38     SCON=0xd0; //串口工作于方式3
39     TR1=1; //开启定时器

```

