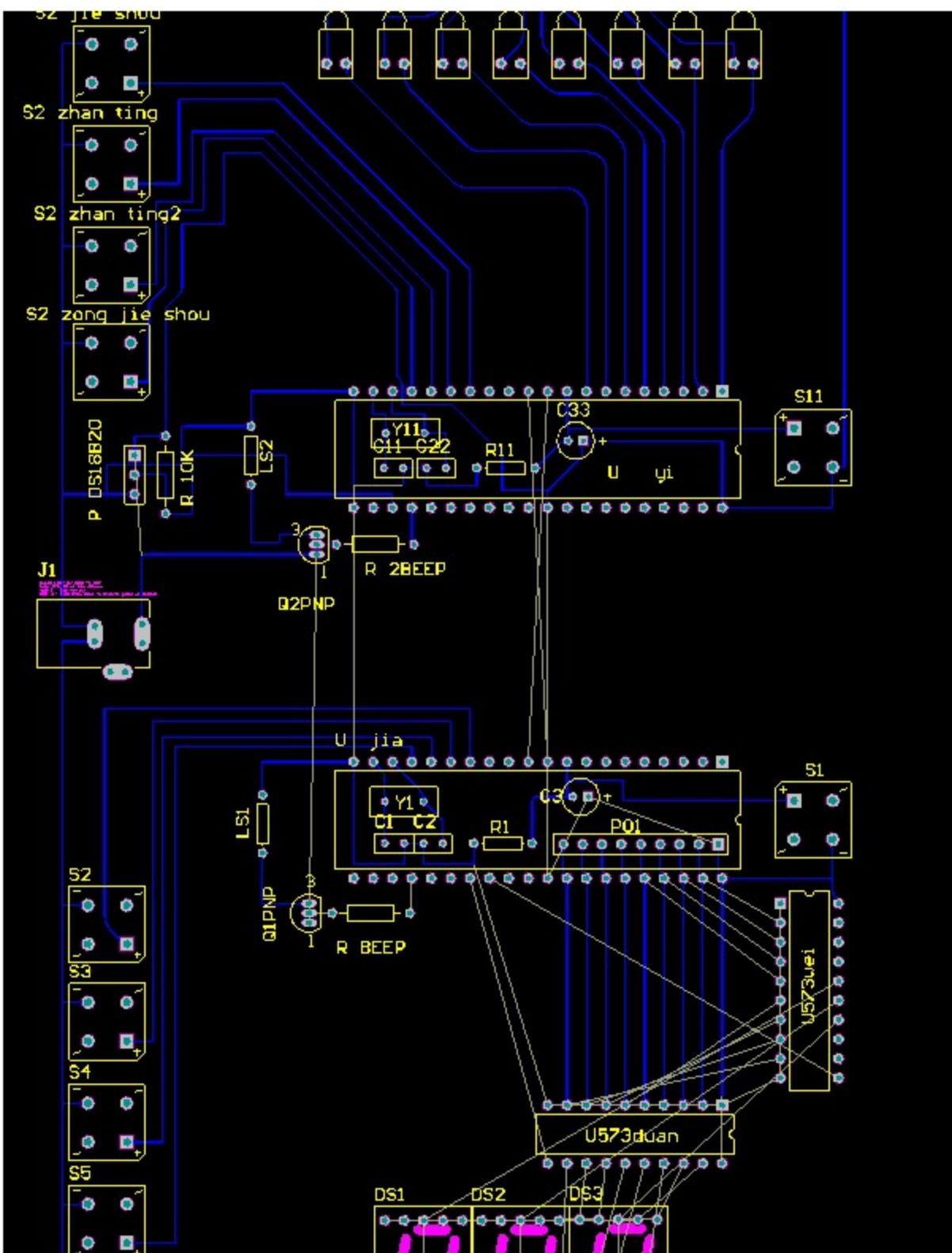
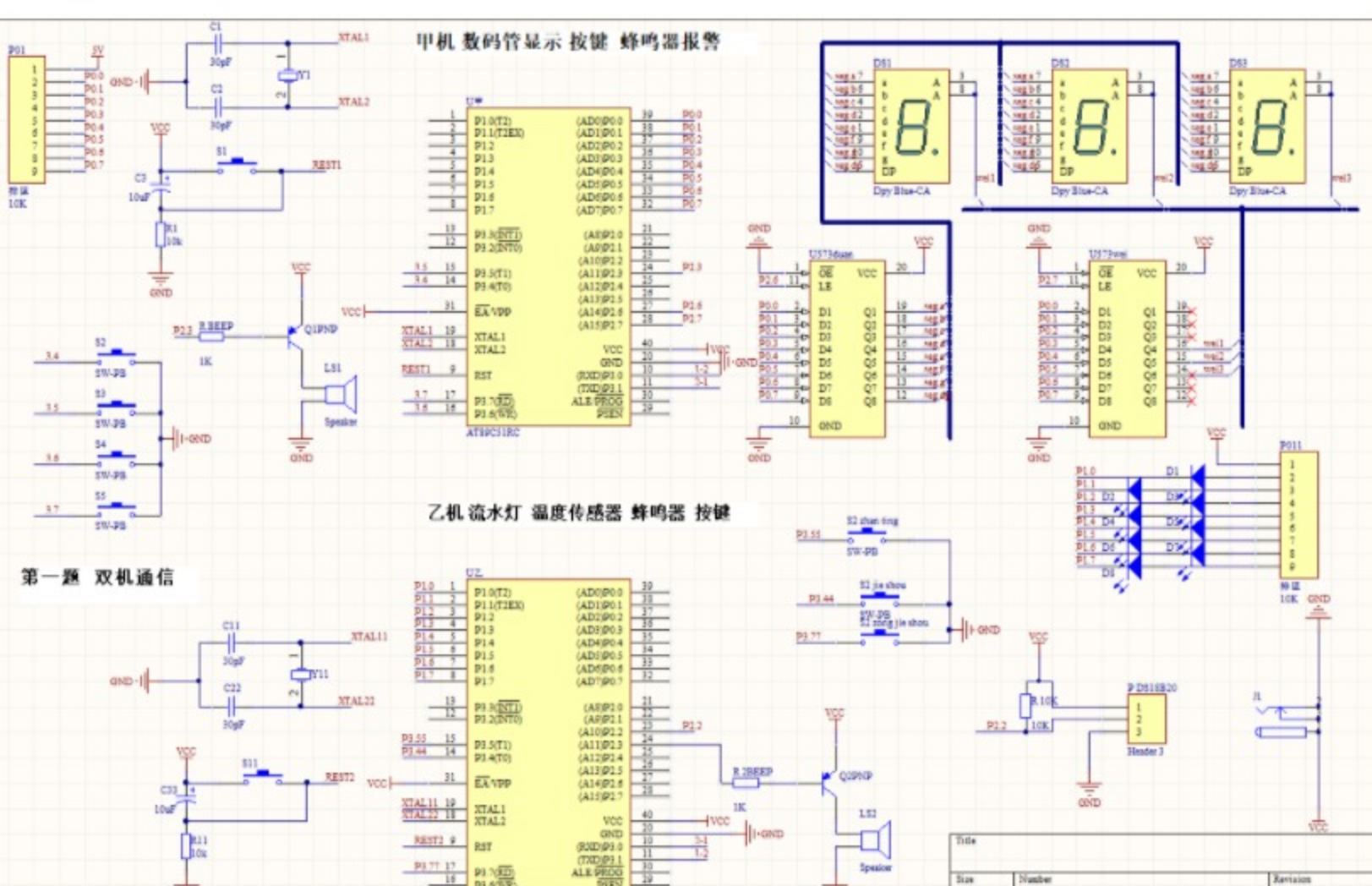




```
1 #include<reg51.h> //调用51库
2
3 #define uchar unsigned char
4
5 #define uint unsigned int
6
7 sbit k1=P3^4; //接收
8
9 sbit k2=P3^5; //流水灯
10
11 sbit k3=P3^6; //摇摆灯
12
13 sbit k4=P3^7; //关闭数据
14
15 sbit dula=P2^6; //段选
16
17 sbit wela=P2^7; //位选
18
19 sbit beep=P2^3; //蜂鸣器
20
21 uchar wendu,temp; //温度 和 暂存数据
22
23 unsigned char code table[]={0x3f,0x06,0x5b,0x4f,0x66,0x6d,0x7d,
24 0x07,0x7f,0x6f}; //不带小数点显示0到9
25
26
27 unsigned char code table1[]={0xbf,0x86,0xdb,0xcf,0xe6,0xed,0xfd,
28 0x87,0xff,0xef}; //带小数点显示0到9
29
30
31 /*****
```