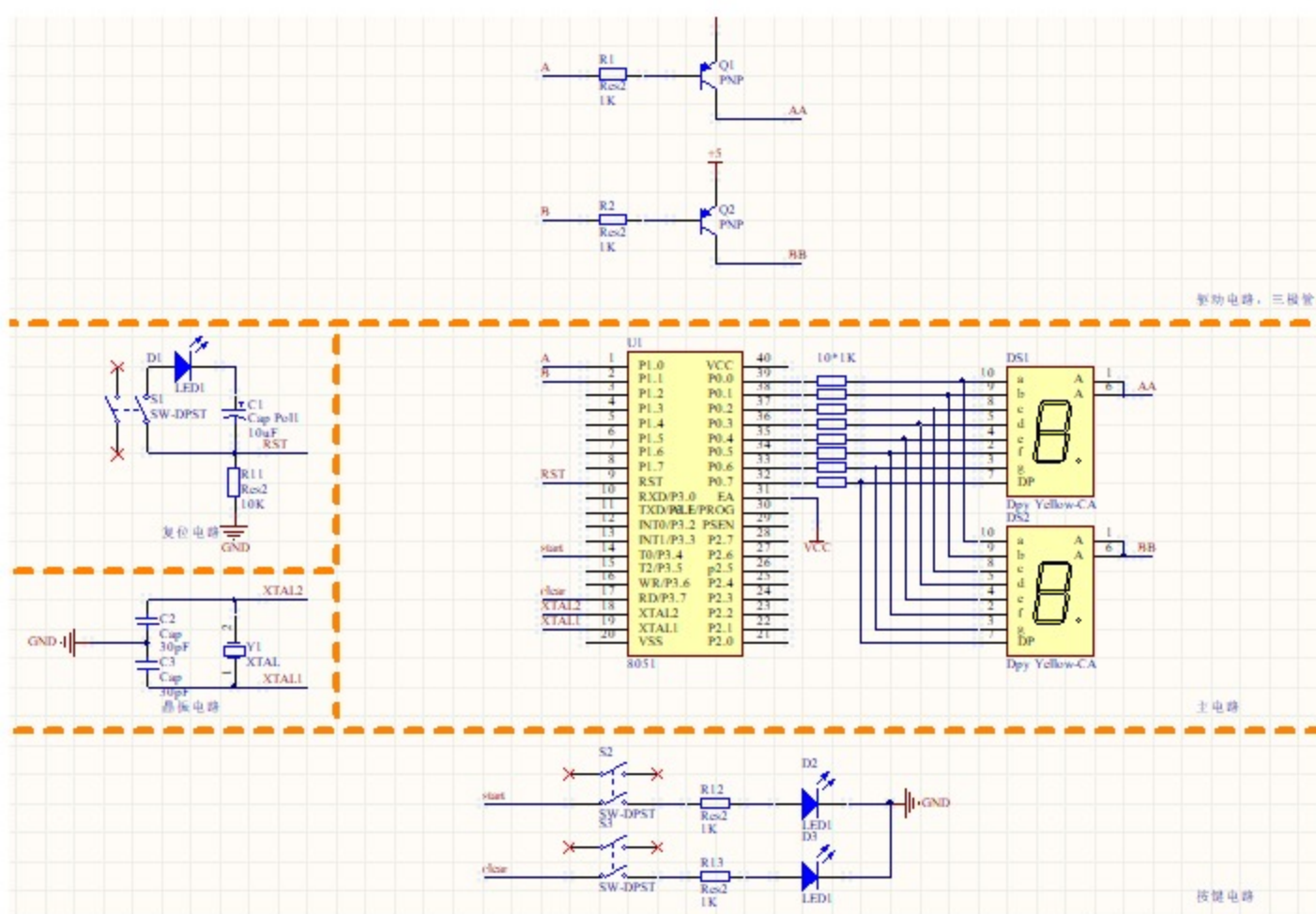
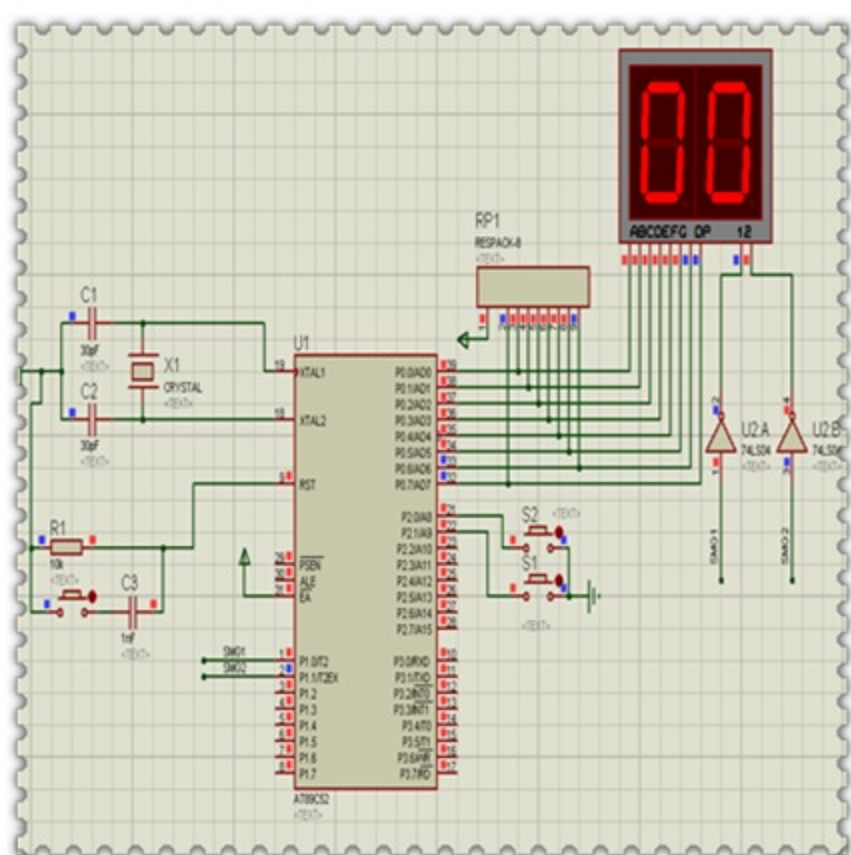




```
1 #include <reg52.h>
2 #define uchar unsigned char //宏定义
3 #define uint unsigned int
4
5 /*引脚定义*/
6 sbit START=P2^0; //开始、停止键 低电平有效
7 sbit RST=P2^1; //复位键
8
9 /*定义全局变量*/
10 uint time; //时间变量
11
12 /*数码管字模，对应 0-9*/
13 uchar code table[]={
14     0x3f,0x06,0x5b,0x4f,
15     0x66,0x6d,0x7d,0x07,
16     0x7f,0x6f};
17
18 /*延时函数*/
19 void Delay(uint ms) //毫秒级延时函数
20 {
21     uint i, j;
22     for(i =ms; i>0; i--)
23         for(j =110; j>0; j--);
24 }
25
26 /*中断*/
27 void time0() interrupt 1
```