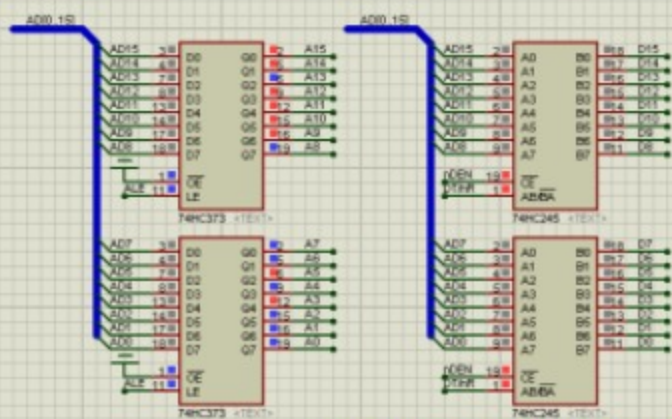
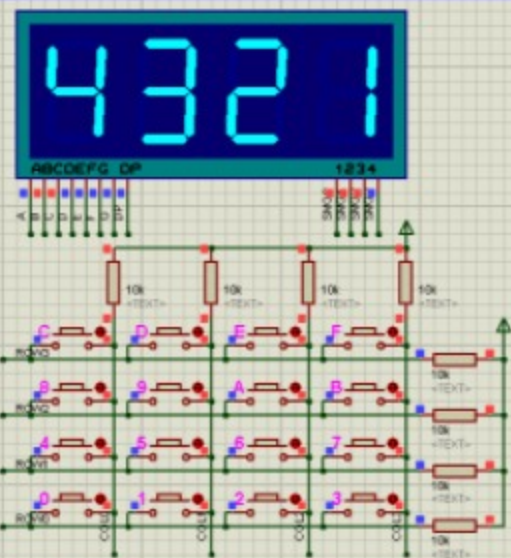
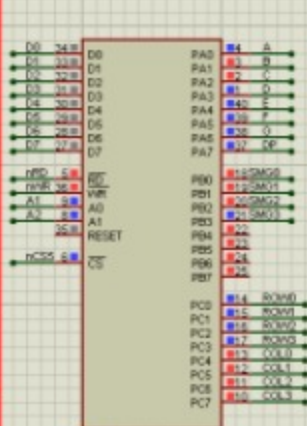
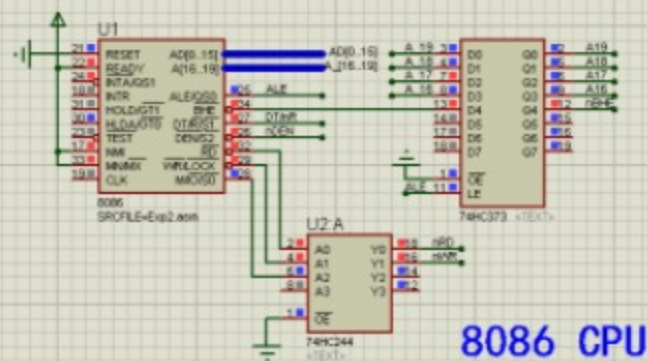
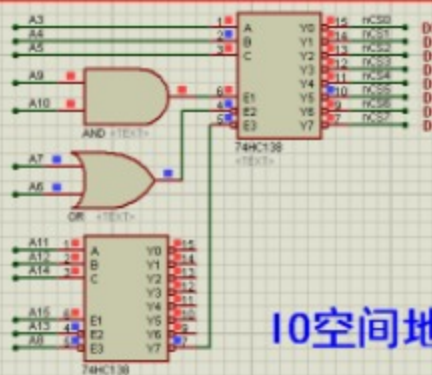




最小模式总线形成



IO空间地址译码

1 ;各种地址

2 nCS5 EQU 0DE28H

3 PA8255 EQU nCS5+0

4 PB8255 EQU nCS5+2

5 PC8255 EQU nCS5+4

6 CTL8255 EQU nCS5+6

7 DISPBUFF EQU 3000H

8 ;按键抖动时间

9 KeyShock EQU 06FFFH

10

11 DATAS SEGMENT

12 ;此处输入数据段代码

13 ;数码管段码 0 1 2 3 4 5 6 7 8 9 A B C D E F

14 SegCode DB 3FH,06H,5BH,4FH,66H,6DH,7DH,07H,7FH,6FH,77H,7CH,39H,5EH,79H,71H

15

16 ;矩阵键盘按键码 0 1 2 3 4 5 6 7 8 9 A B C D E F

17 KeyCode DB 11H,21H,41H,81H,12H,22H,42H,82H,14H,24H,44H,84H,18H,28H,48H,88H

18 DATAS ENDS

19

20 STACKS SEGMENT

21 ;此处输入堆栈段代码

22 STACKS ENDS

23

24 CODES SEGMENT

25 ASSUME CS:CODES,DS:DATAS,SS:STACKS

26 START:

27 MOV AX,DATAS

28 MOV DS,AX

