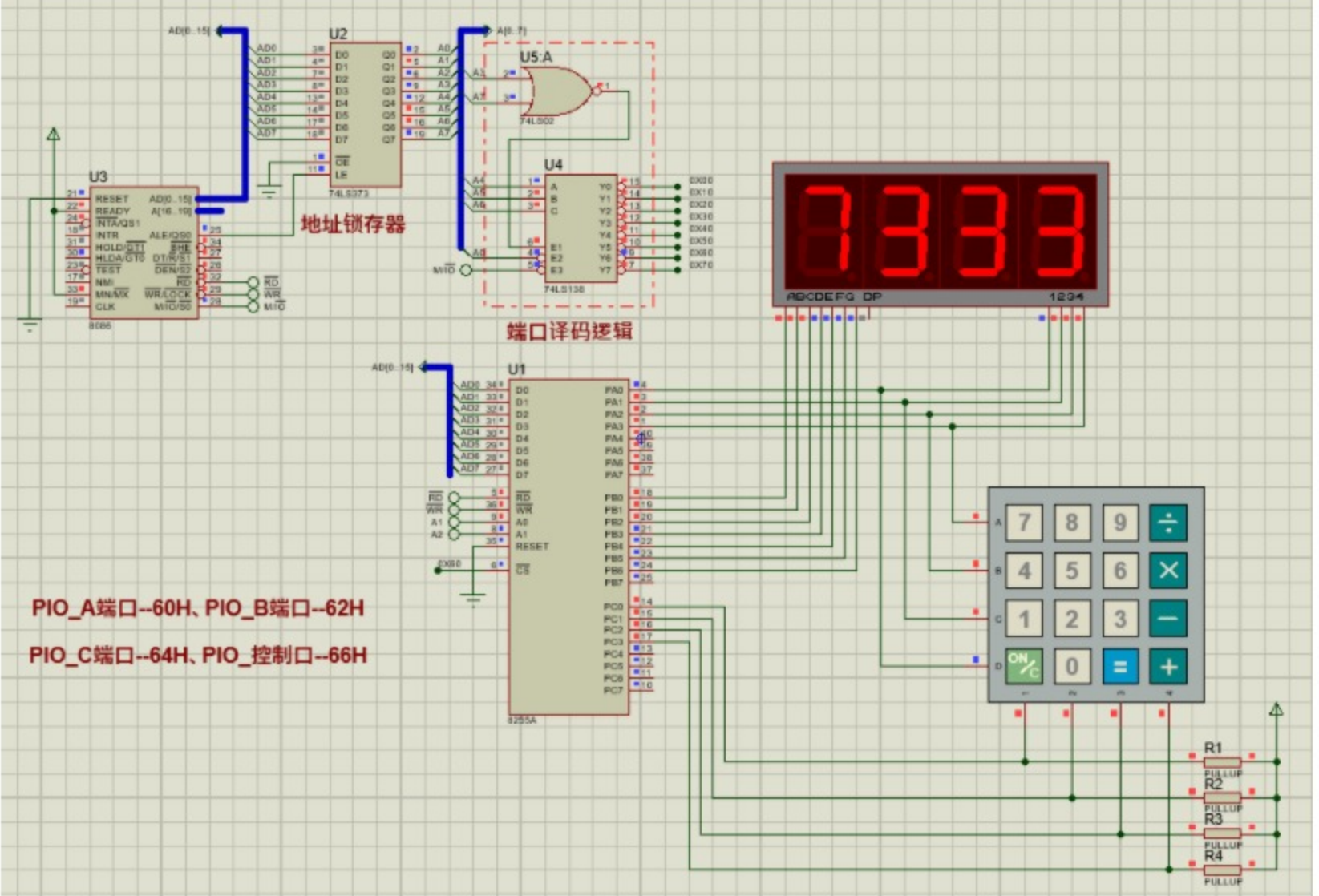




PIO_A端口--60H、PIO_B端口--62H
PIO_C端口--64H、PIO_控制口--66H

```
1  STACK  SEGMENT  STACK
2          DW      64  DUP (?)
3  STACK  ENDS
4  DATA  SEGMENT
5  TABLE DB      3FH,06H,5BH,4FH,66H,6DH,7DH,07H,7FH,6FH      ;七段码表
6  LDATA  DB      2   DUP(00H)
7  RDATA  DB      2   DUP(00H)
8  OPERATOR DB  1   00H
9  TEMPS  DW      100 DUP(?)
10 DATA  ENDS
11 CODE   SEGMENT
12         ASSUME  CS:CODE,SS:STACK,DS:DATA
13 START:  MOV     AX, DATA
14         MOV     DS, AX
15         MOV     SI, 3000H      ;显示缓冲区初始化
16         MOV     AL, 00H
17         MOV     [SI], AL
18         MOV     [SI+1], AL
19         MOV     [SI+2], AL
20         MOV     [SI+3], AL
21         MOV     DI, 3003H      ;显示缓冲区尾地址
22         MOV     AL, 81H        ;8255初始化
23         OUT     66H, AL        ;注意：控制口63H改为66H
```

