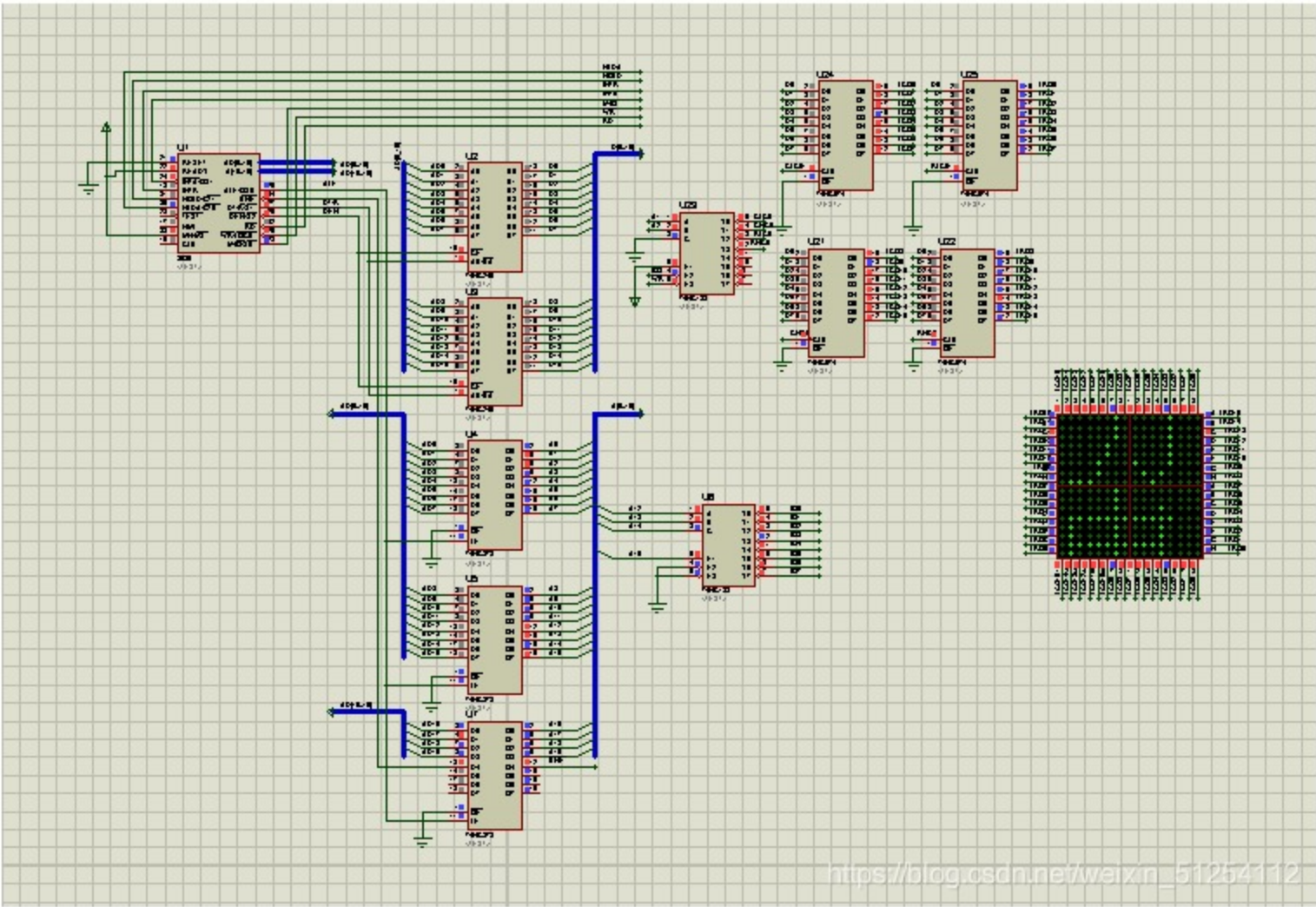


newopenexamples▼savesave▼compileemulatecalculatorconvertoroptionshelpabout

```
001 |
002 ROWLOW EQU 0B004H;行低八位
003 ROWHIGH EQU 0B006H;行高八位
004 COLLOW EQU 0B000H;列低八位
005 COLHIGH EQU 0B002H;列高八位
006
007 CODE SEGMENT
008     ASSUME CS:CODE,DS:DATA
009
010 DELAY PROC NEAR
011     PUSH CX
012     MOV CX,100
013 DELAY1:
014     LOOP DELAY1
015     POP CX
016     RET
017 DELAY ENDP;延时
018
019 START:
020     MOV AX,DATA
021     MOV DS,AX
022
023     MOV SI,OFFSET FONT
024
025 MAIN:
026     MOV AL,0
027     MOV DX,ROWLOW
028     OUT DX,AL
029     MOV DX,COLHIGH
030     OUT DX,AX
```

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