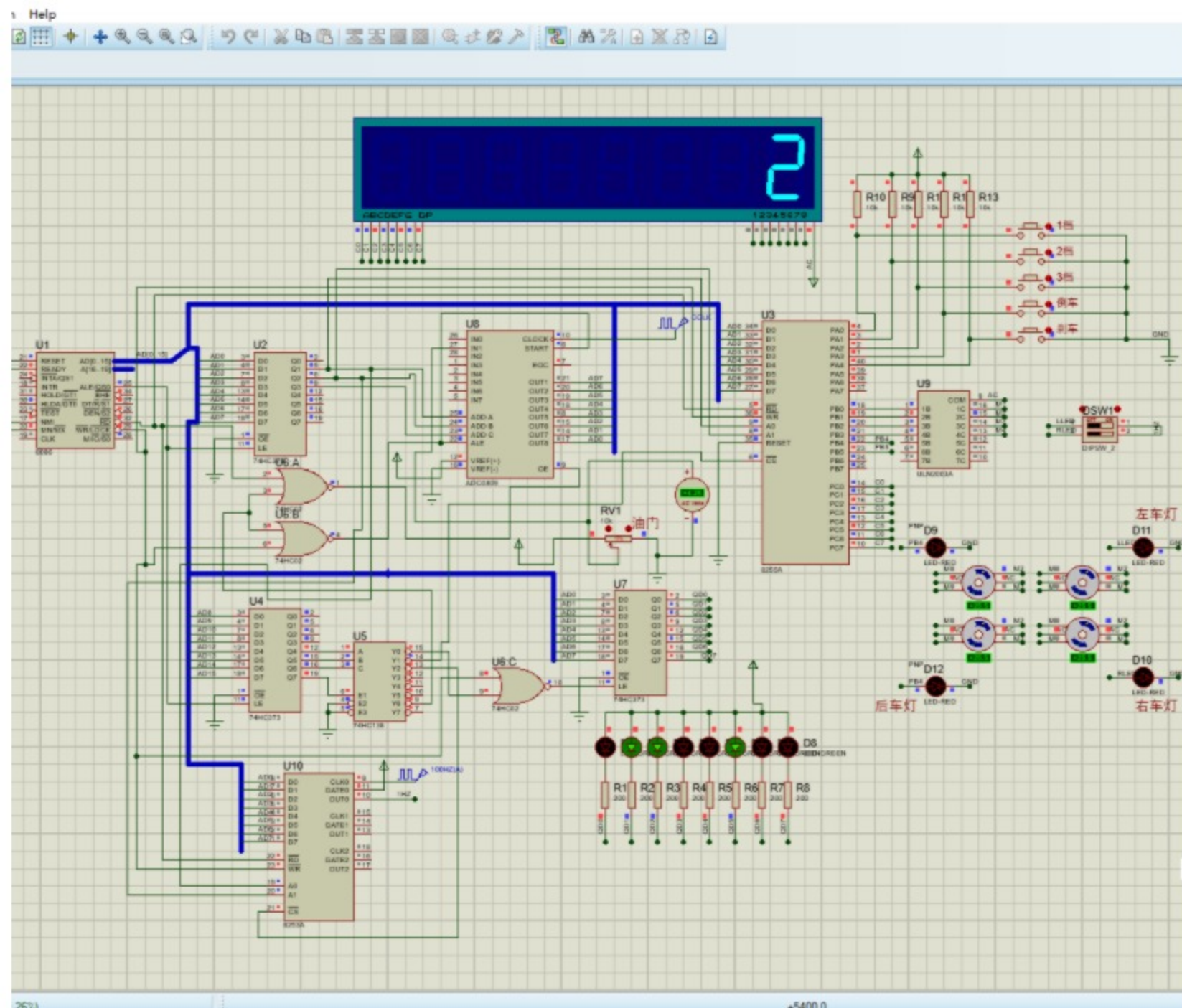




```

1  #define IOCON    9006H//16位总线，高8位用来传送地址信号，低8位用来传输数据
2  #define IOA      9000H
3  #define IOB      9002H
4  #define IOC      9004H
5  #define AD0809   0E002H
6  #define OUT373   8000H
7  #define TCONTR0  0A006H
8  #define TCON0    0A000H
9
10 unsigned char table1[8]={0x22,0x26,0x24,0x2c,0x28,0x29,0x21,0x23};//两个数组元素高位不同跟控制后车灯有关
11 unsigned char table2[8]={0x03,0x01,0x09,0x08,0x0c,0x04,0x06,0x02};
12
13 void outp(unsigned int addr, char data)
14 // Write a byte to the specified I/O port 向接口写入数据
15 { __asm
16     { mov dx, addr
17       mov al, data
18       out dx, al
19     }
20 }
21
22 char inp(unsigned int addr)
23 // Read a byte from the specified I/O port 从接口读出数据
24 { char result;
25     __asm

```