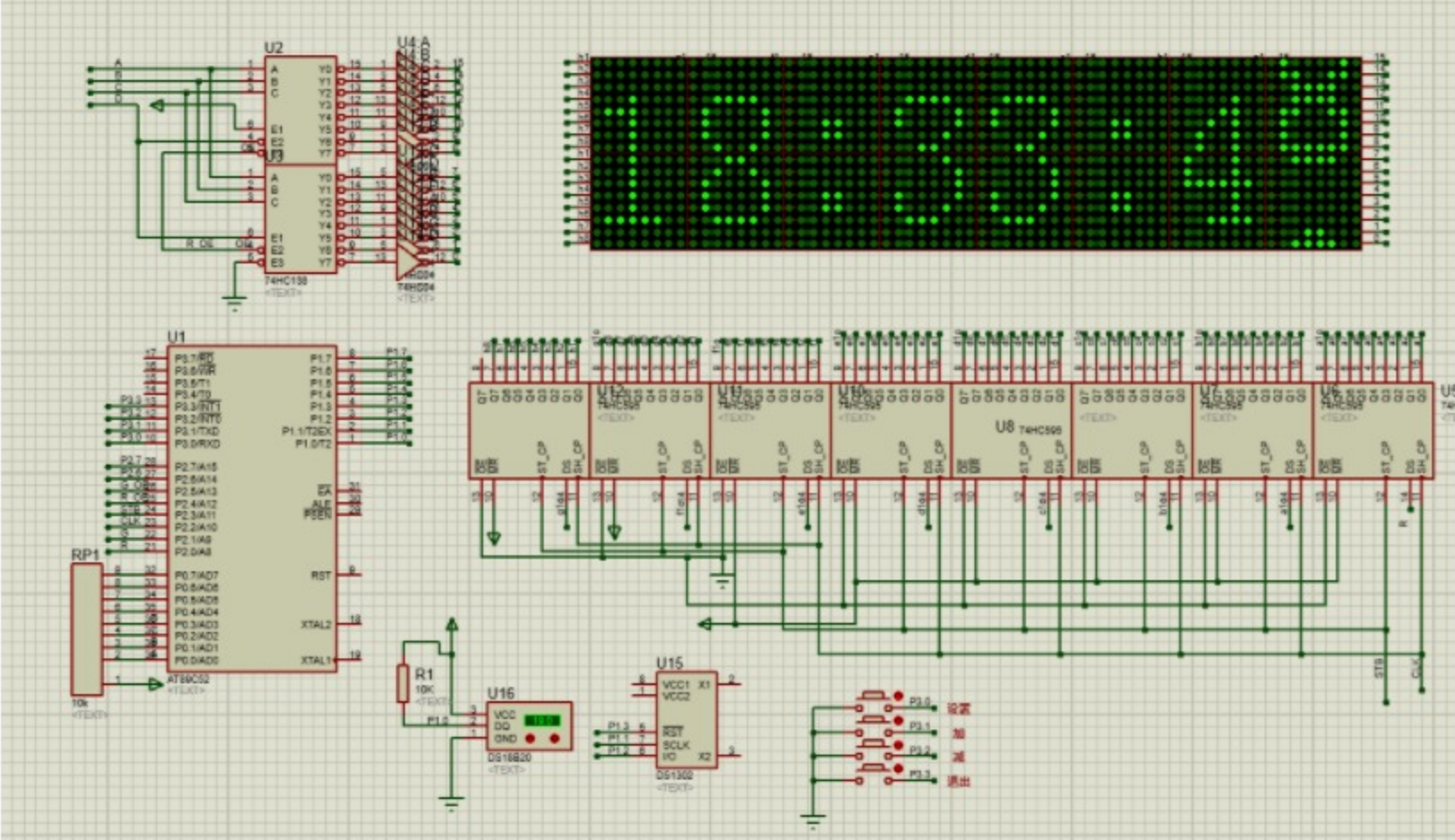




```
1 晶振: 22.1184M
2 时间:
3 外部器件: 16*64点阵,ds1302
4 接线: 见DS1302.h, DS18B20.h和本主文件
5
6 *****/
7
8 #include <REGX52.H>
9 #include "DS1302.h"
10 #include "DS18B20.h"
11 #include "nongli.h"
12 #include "zimo.h"
13
14 #define H_PORT P0 //ABCD P1
15
16 sbit RData = P2^0; //RData=P2^0,GData=P2^1
17 sbit GData = P2^1;
18 sbit L_CLK = P2^2;
19 sbit L_STB = P2^3;
20 sbit R_OE = P2^4; //R EN=P2^4,G EN=P2^5
21 sbit G_OE = P2^5;
22
23 //sbit Data=P2^1; //RData=P2^0,GData=P2^1
24 //sbit OE=P2^6; //R EN=P2^5,G EN=P2^6
25
26 sbit key_add=P3^1;
27 sbit key_dec=P3^2;
28 sbit key_adj=P3^0;
29 sbit key_esc=P3^3;
```