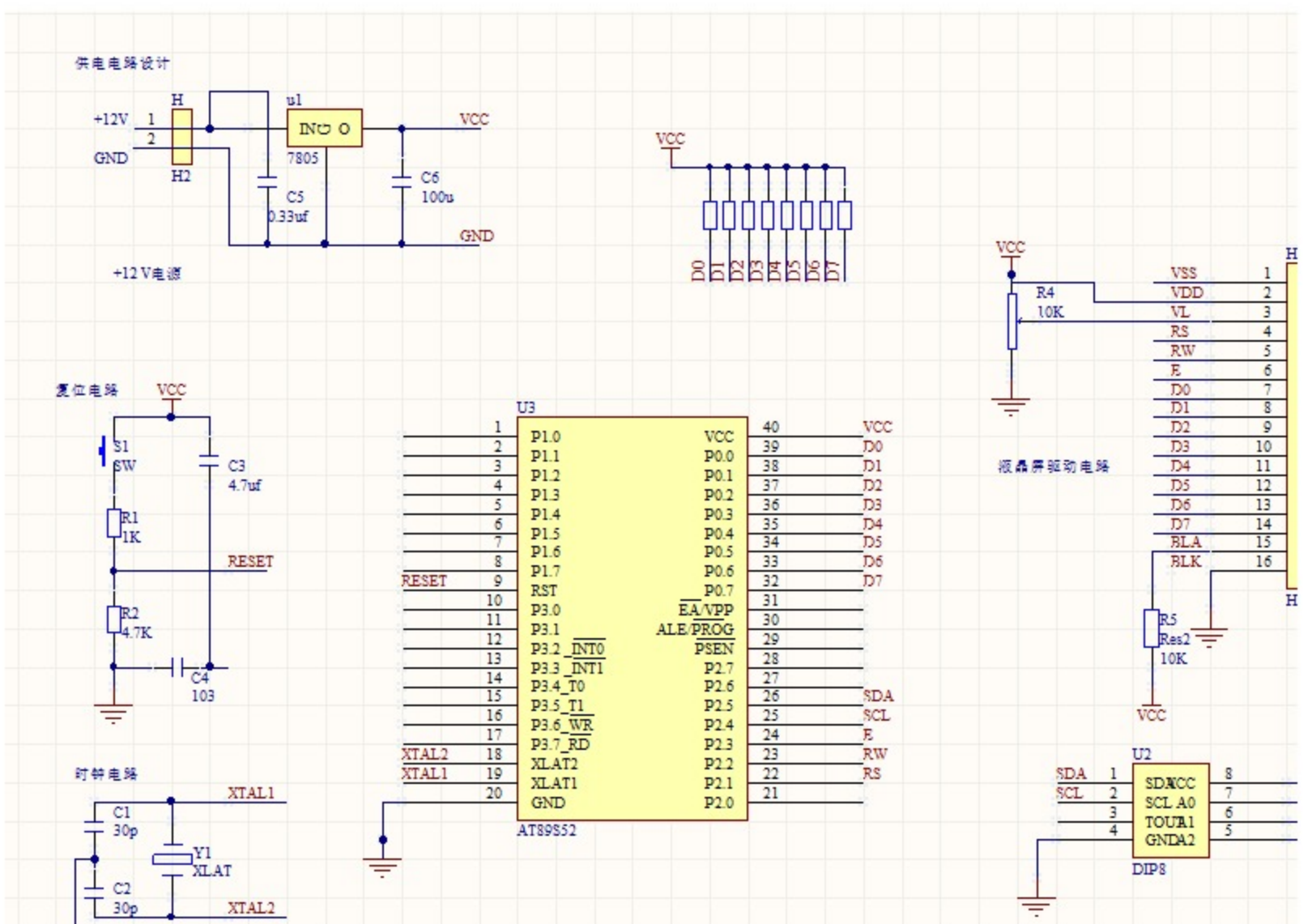
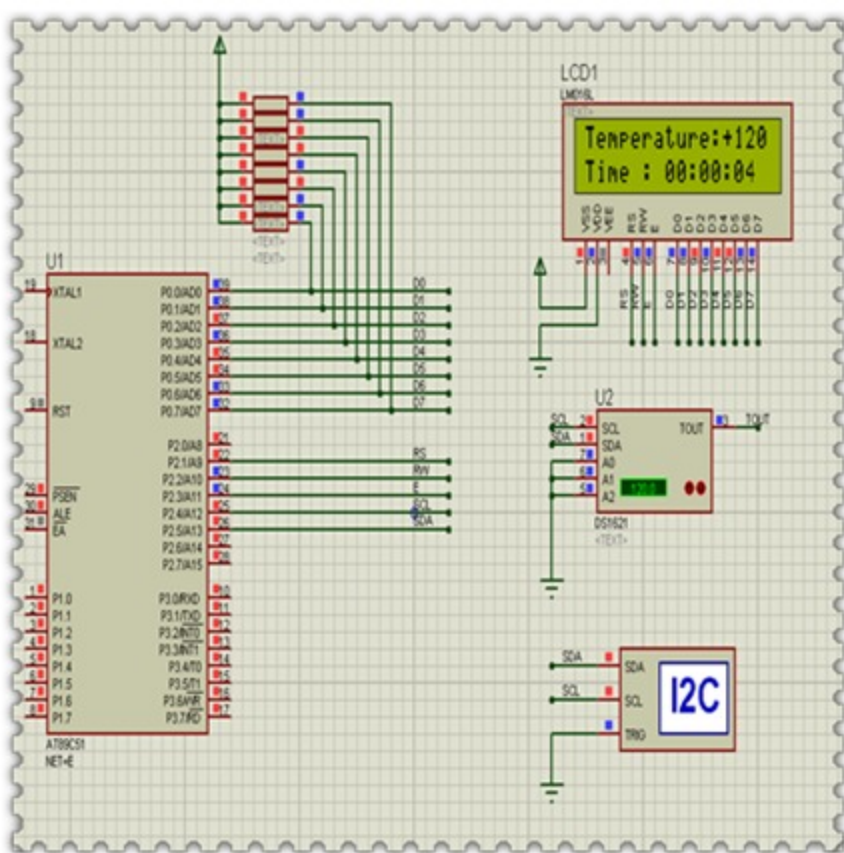




```

1  #include "lcd.h"
2  #include "ds1621.h"
3  #include "iic.h"
4  #include <reg51.h>
5
6
7  extern unsigned char Temperature_Buff[];
8  /*void DS1621_Init( void );
9  extern void DS1621_Stop_Convert_T( void );
10 extern void DS1621_Start_Convert_T( void );
11 extern void DS1621_Read_Temperature( void );
12 */
13 unsigned char Interrupt_Counter = 0x0a ;
14
15 unsigned char* str1 = "KeChengSheJi";
16 unsigned char* str2 = "Write by GZR";
17 unsigned char* str3 = "Time :";
18
19 unsigned char Time_buff[16] ="Time : 00:00:00";
20
21
22 unsigned int hour = 0 ;
23 unsigned int minute = 0 ;
24 unsigned int second = 0 ;
25
26
27 void Date( void ){
28     if ( ++second == 60){
29         second = 0;
30         ++minute;
31         if ( minute == 60 ){
32             minute = 0;
33             ++hour;
34             if ( hour == 24 ){
35                 hour = 0;
36             }
37         }
38     }
39 }

```