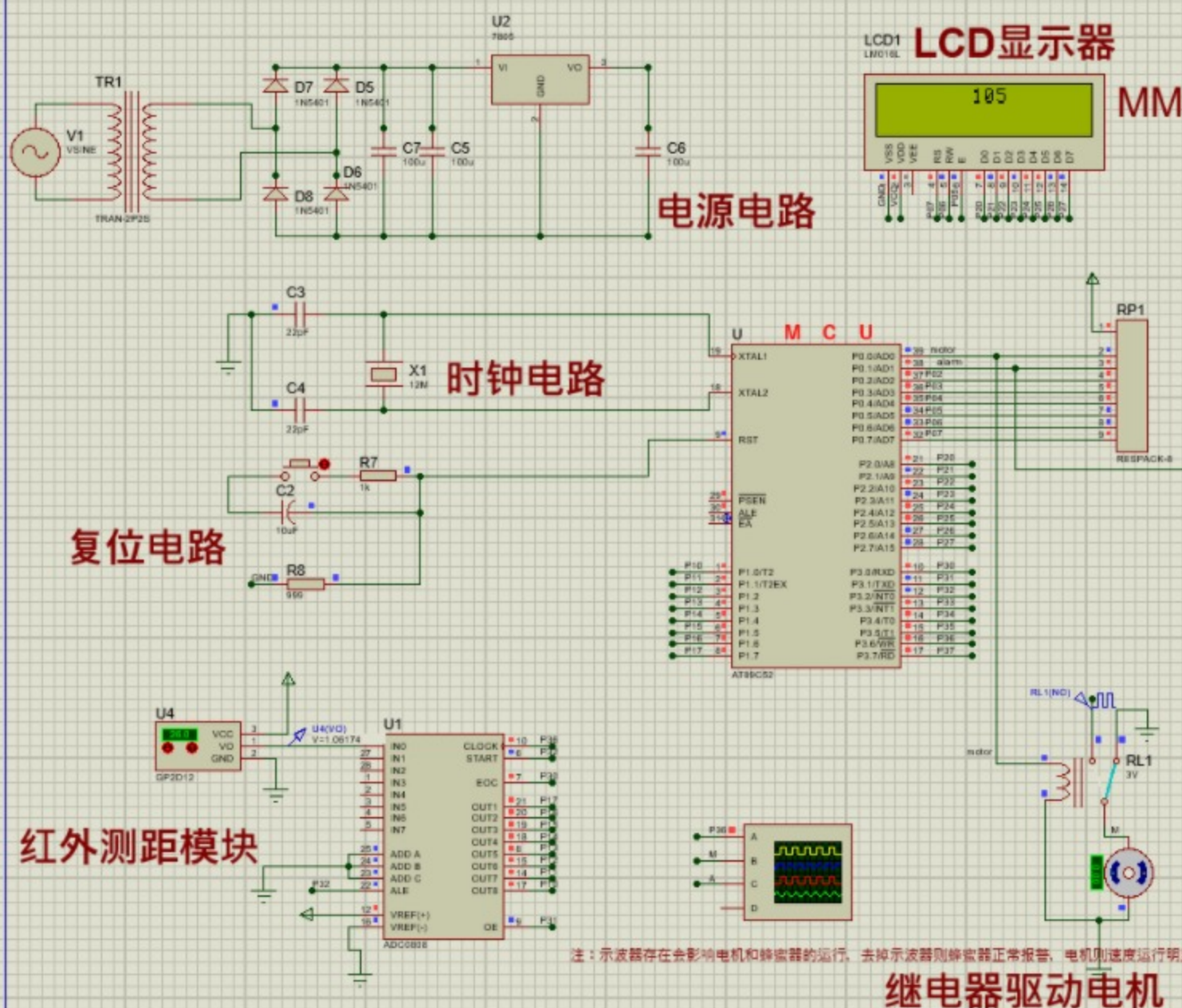




```

1  #include <reg52.h>
2  #include <intrins.h> /* 包含NOP空指令函数_nop_ */
3  #include <stdio.h>
4  typedef unsigned char  BYTE;
5  typedef unsigned int    WORD;
6  typedef bit            BOOL;
7
8  #define uchar  unsigned char
9  #define uint   unsigned int
10
11 sbit  eoc = P3 ^ 0;
12 sbit  oe  = P3 ^ 1;
13 sbit  st  = P3 ^ 2;
14
15 sbit  motor  = P0 ^ 0;
16 sbit  alarm  = P0 ^ 1;
17
18 sbit clk = P3 ^ 6;
19
20 sbit  rs  = P0 ^ 7;
21 sbit  rw  = P0 ^ 6;
22 sbit  ep  = P0 ^ 5;
23
24 uchar code table[] = "0123456789";
25
26
27 uchar code tab[] = { 0x3F, 0x06, 0x5B, 0x4F, 0x66, 0x6D, 0x7D, 0x07, 0x7F, 0x6F, 0x00, 0x00 }; /* 数码管共阴极显示0~9 */
28
29 uint  ad_0809, a1, a2, a3;
30 uchar out;
31 uchar value = 0;
32
33
34 void delaynms( uint x );
35
36
37 void display();
38
39
40 void ad0809();
41
42
43 void delaysms( uint x )
44 {
45     uint i, j;
46     for ( i = x; i > 0; i-- )
47         for ( j = 110; j > 0; j-- )
48             ;
49 }

```

程序 (核心文件)

仿真 (核心文件)

开发资料

软件教程

注意事项

大于120.png

仿真.pdsprj

小于120.png

原理图.pdf