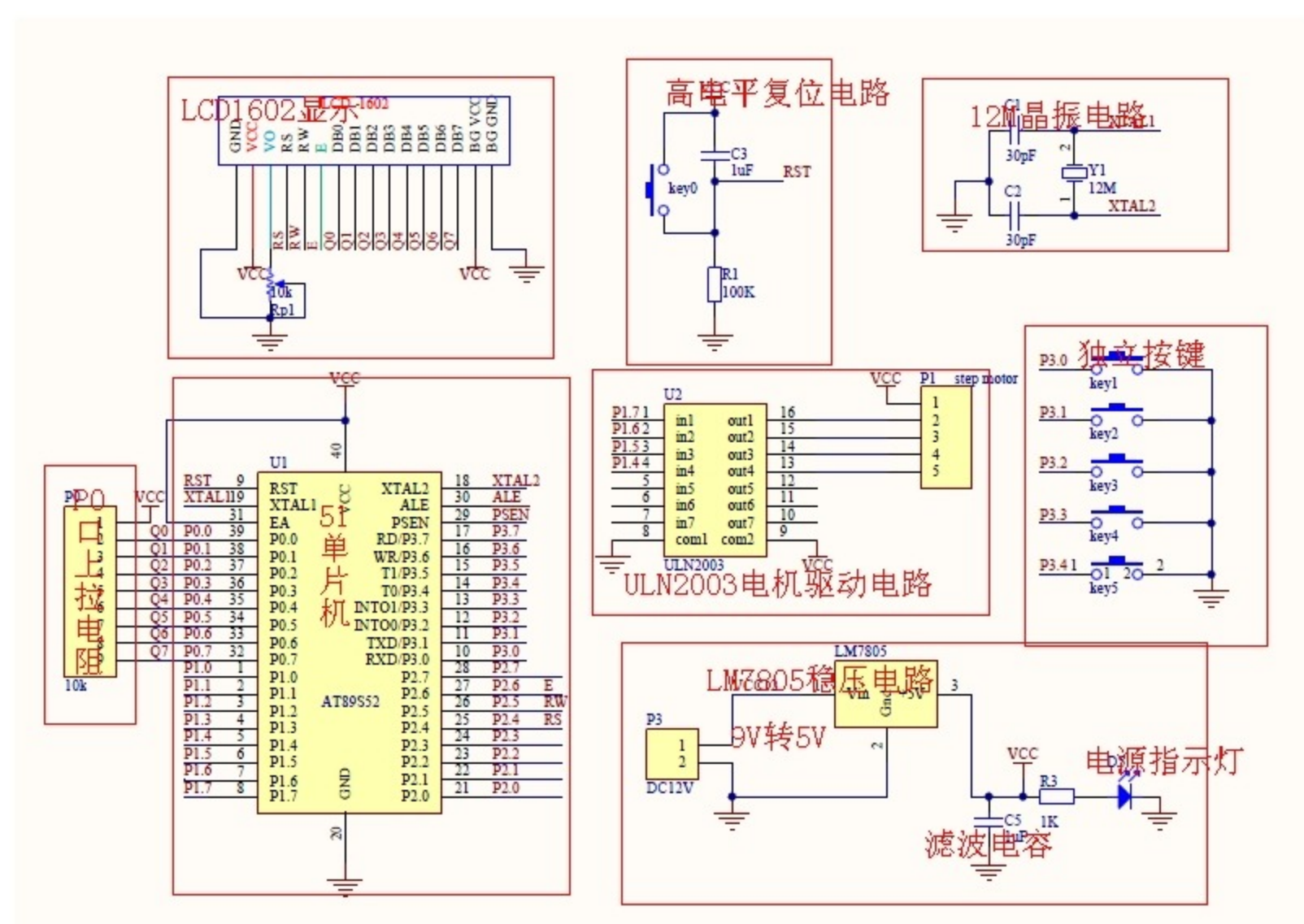
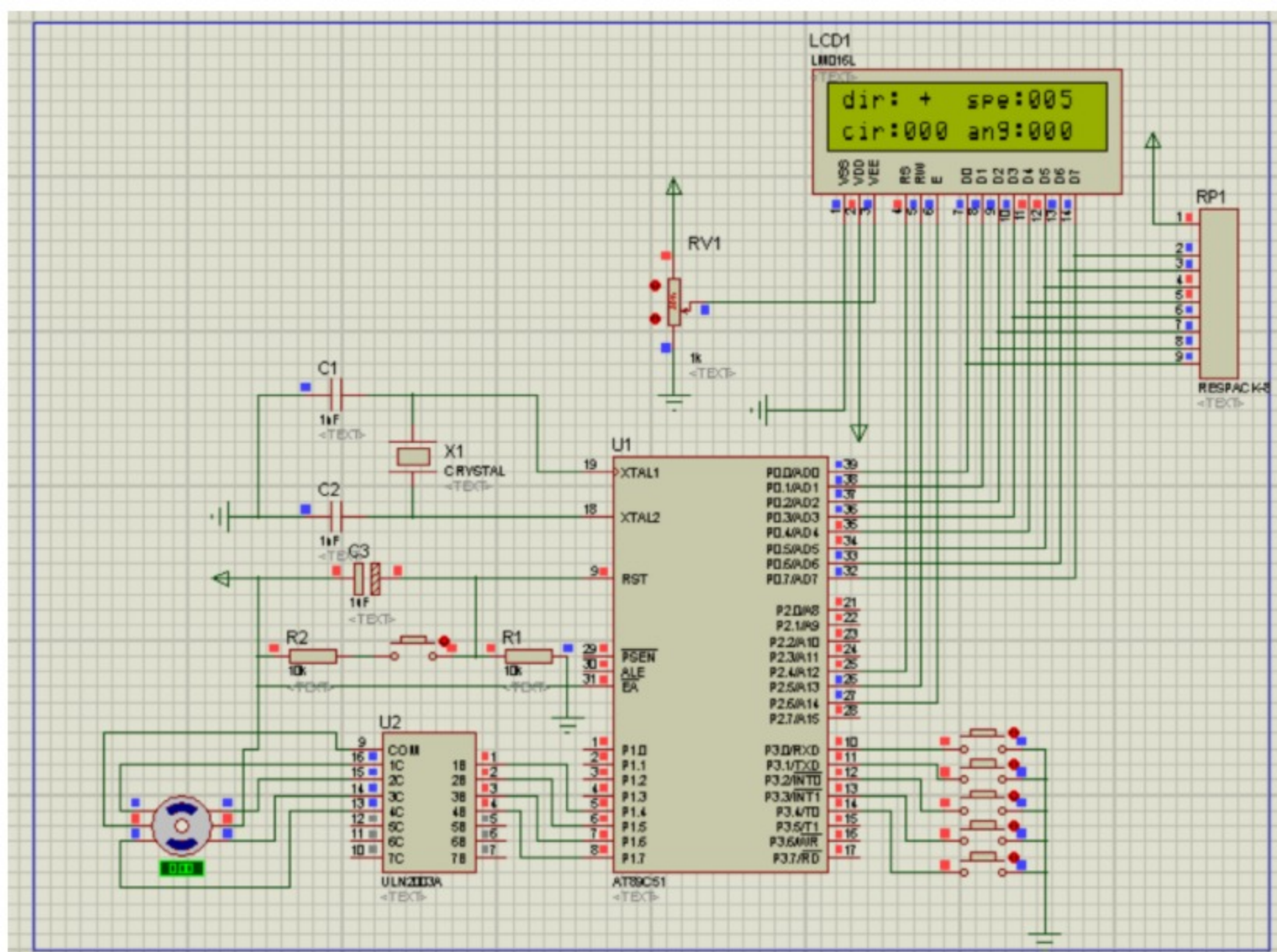




```

1  #include<reg52.h>
2  #include<stdio.h>
3  #include<intrins.h>
4
5  #define uchar unsigned char
6  #define uint unsigned int
7
8  sbit RS = P2^4; //1602数据/命令选择端 (H: 数据寄存器L: 指令寄存器)
9  sbit RW = P2^5; //1602读/写选择端
10 sbit E = P2^6; //1602使能信号端
11
12 sbit key1=P3^0; //用户按键
13 sbit key2=P3^1;
14 sbit key3=P3^2;
15 sbit key4=P3^3;
16 sbit key5=P3^4;
17
18 uchar code B_Rotation[8]={0x7f,0x3f,0xbf,0x9f,0xdf,0xcf,0xef,0x6f}; //反转表格
19 uchar code F_Rotation[8]={0xef,0xcf,0xdf,0x9f,0xbf,0x3f,0x7f,0x6f}; //正转表格
20
21
22 uchar table1[]="dir: + spe:005";
23 uchar table2[]="cir:000 ang:000";
24
25 uchar num;
26 uint key,flag,speed=5,zflag,znum,fflag,fnum,select,pp,qq;
27 //1键值2键值标志3速度4正转标志5正转圈数6反转标志7反转圈数8正转角度9反转角度10选择
28 float zang,fang;
29 /*****
30 /*          延时函数 Xms          */

```

- chengxu
- 程序代码
- 仿真电路
- 开发资料
- 软件教程
- 注意事项
- Last Loaded LCDShow.DBK
- LCDShow.DSN
- LCDShow.PWI
- 仿真.png
- 配套资料说明.txt
- 原理图.jpg