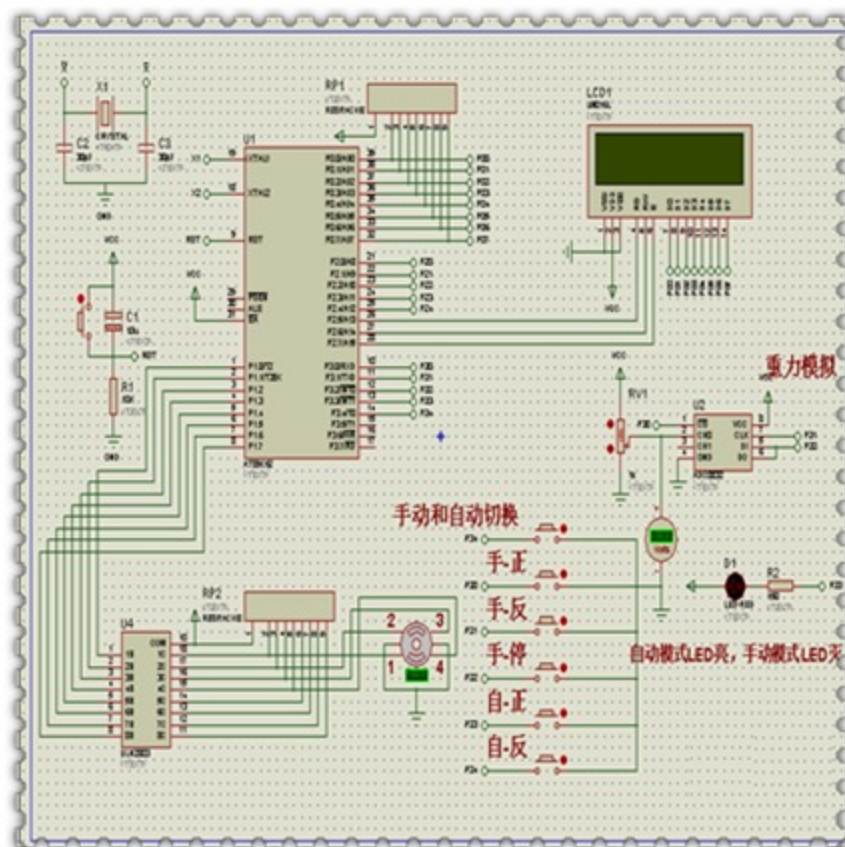




```

1  #include<reg51.h>
2  #include"delay.h"
3  #include"lcd602.h"
4  #include"adc0832.h"
5  /*****数组定义*****/
6  uchar code tab1[]={ "Now_G: "}; //
7  uchar code tab5[]={0xfe,0xfc,0xfd,0xf9,0xfb,0xf3,0xff7,0xf6}; //1-2励磁顺序表 //半步
8  /*****端口定义*****/
9  sbit k1 = P2^0; // 手-正
10 sbit k2 = P2^1; // 手-反
11 sbit k3 = P2^2; // 手-停
12 sbit k4 = P2^3; // 自-上
13 sbit k5 = P2^4; // 自-下
14 sbit led = P3^3; // 自-手-LED
15 sbit k6 = P3^4; // 自-手
16 /*****变量定义*****/
17 uint sec,min,h; //BCD码格式
18 int second,minute,hour; //十进制
19 double youliang = 0;
20 uchar i = 0;
21 bit flag = 0; //暂停开始标志
22 bit flag1 = 0; //正反转标志
23 bit flag2 = 0;
24 bit flag3 = 0;
25 bit mode = 1;
26 /*****按键*****/
27 void key()
28 {
29     if(k1==0)

```



仿真-程序



仿真-图



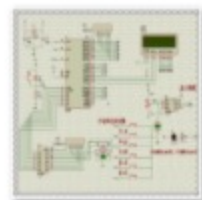
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