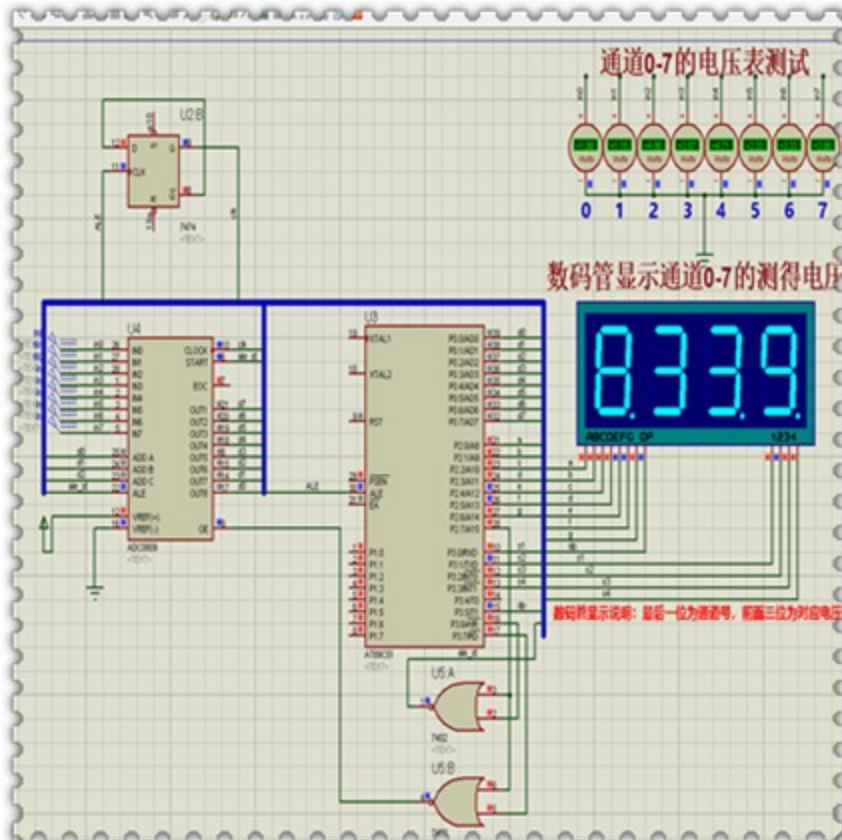




```

1  #include "led.c"
2  #define addo (5.0/255.0)
3  #define zero 0.005 //用于校准AD的误差
4  void main()
5  {
6      uint cnt=0;
7      while(1)
8      {
9          switch(cnt++)
10         {
11             case 0:  decodenum(ad_action(0)*addo+zero,0);break;
12             case 70: decodenum(ad_action(1)*addo+zero,1);break;
13             case 140: decodenum(ad_action(2)*addo+zero,2);break;
14             case 210: decodenum(ad_action(3)*addo+zero,3);break;

```

- 程序代码
- 仿真电路
- 开发资料
- 软件教程
- 注意事项

Last Loaded 123.DBK

仿真.png

配套资料说明.txt