

Totally Integrated Automation Portal

```
0046   #_Alarm_Rst_Fp := #AlarmRst;
0047 END_REGION
0048 REGION 报警灯和声音的输出
0049   #_Sound_Rst_Flg := #SoundRst XOR #_Sound_Rst_Fp AND #SoundRst;
0050   #_Sound_Rst_Fp := #SoundRst;
0051
0052   #Light := #_Light_Out_Flg := #_Alarm_Flg;
0053
0054   #Sound := #_Sound_Out_Flg := (#_NewAlarm_Flg OR (#_Sound_Out_Flg AND NOT #_Sound_Rst_Flg)) AND #_Alarm_Flg;
0055 END_REGION
```

符号	地址	类型	注释
#_Alarm_Buf[*]		Word	
#_Alarm_Chk_Flg		Bool	
#_Alarm_Flg		Bool	
#_alarm_Length		Int	
#_alarm_RD		Word	
#_Alarm_Rst_Fp		Bool	
#_alarmBuf_RD		Word	
#_Light_Out_Flg		Bool	
#_loop_Cnt		Int	
#_new_Alarm		Word	
#_NewAlarm_Chk_Flg		Bool	
#_NewAlarm_Flg		Bool	
#_Sound_Out_Flg		Bool	
#_Sound_Rst_Flg		Bool	
#_Sound_Rst_Fp		Bool	
#AlarmRst		Bool	复位按钮;此位不允许一直未 True
#Area		Byte	访问区域 DB,I,Q,M
#DBNumber		Int	报警 DB 块编号
#Length		Int	DB 块中 Word 的数量
#Light		Bool	
#Sound		Bool	
#SoundRst		Bool	消除报警音