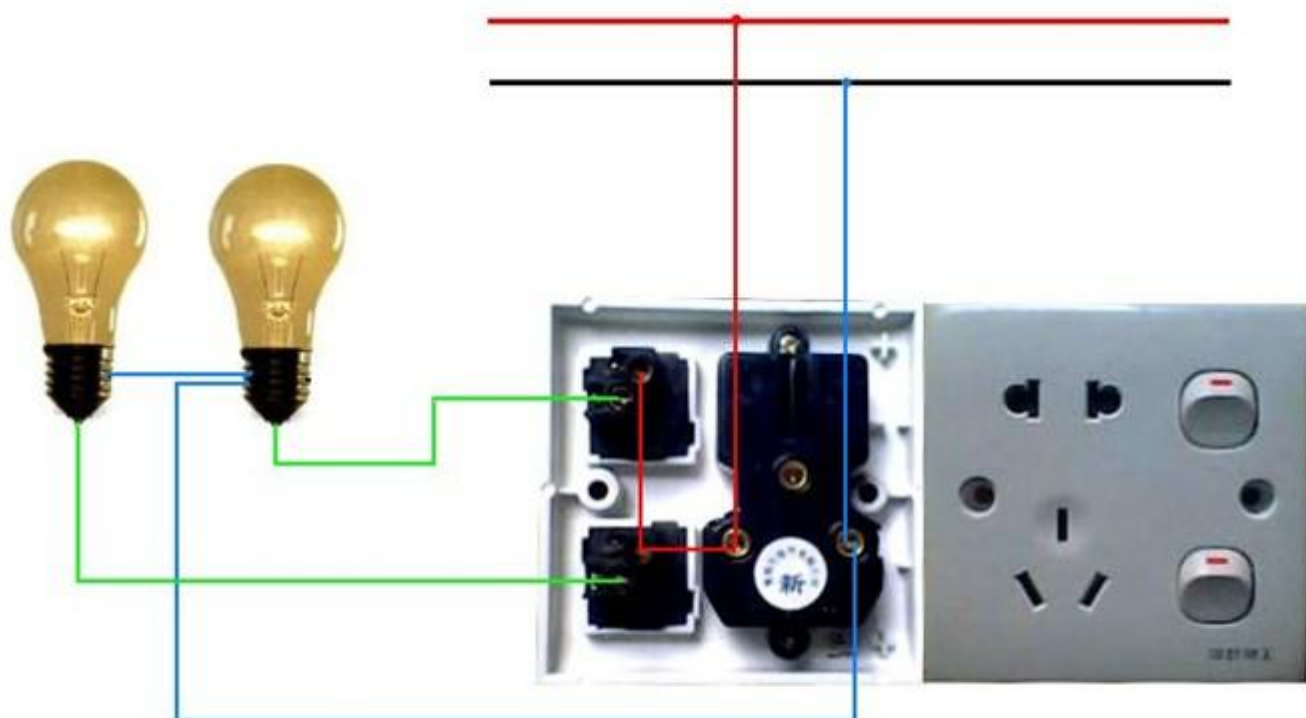
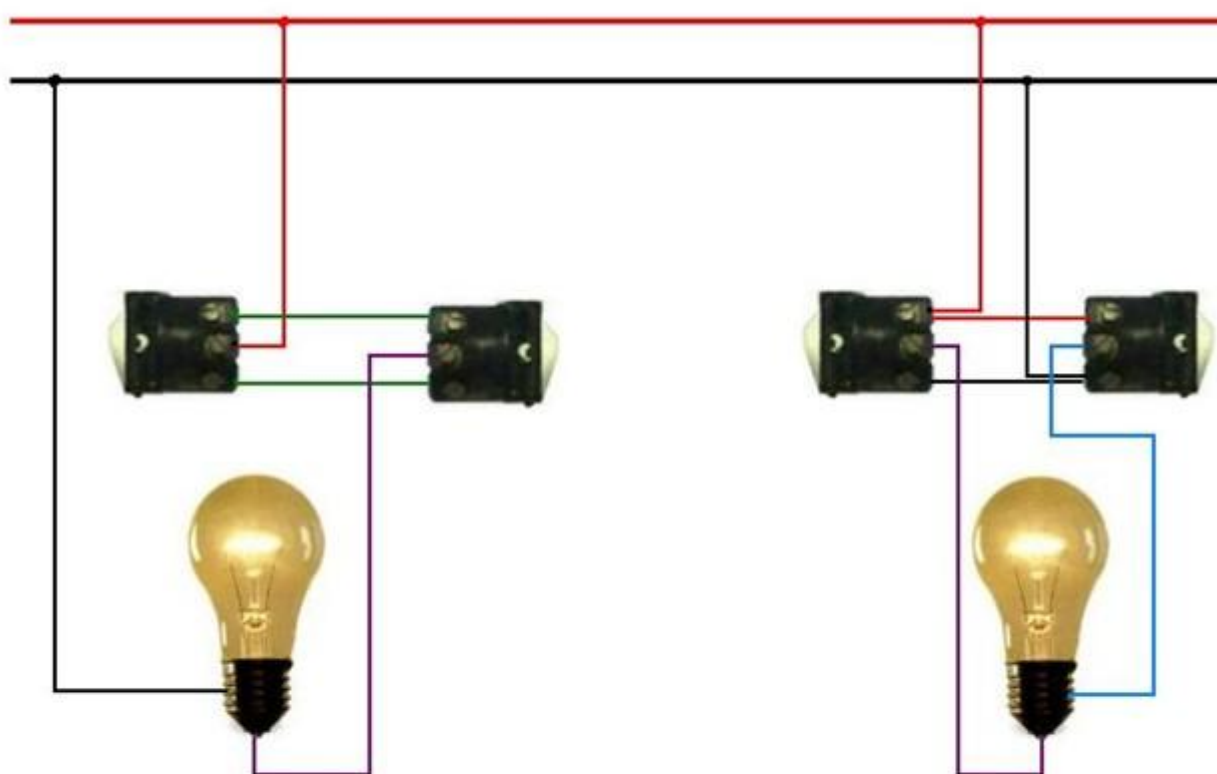


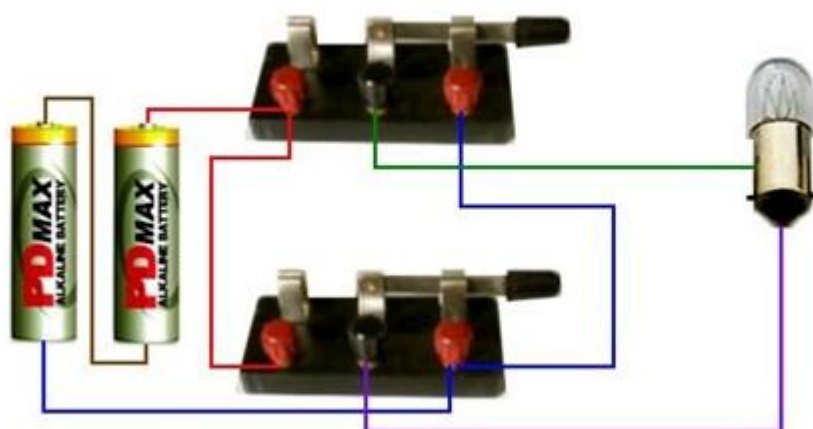
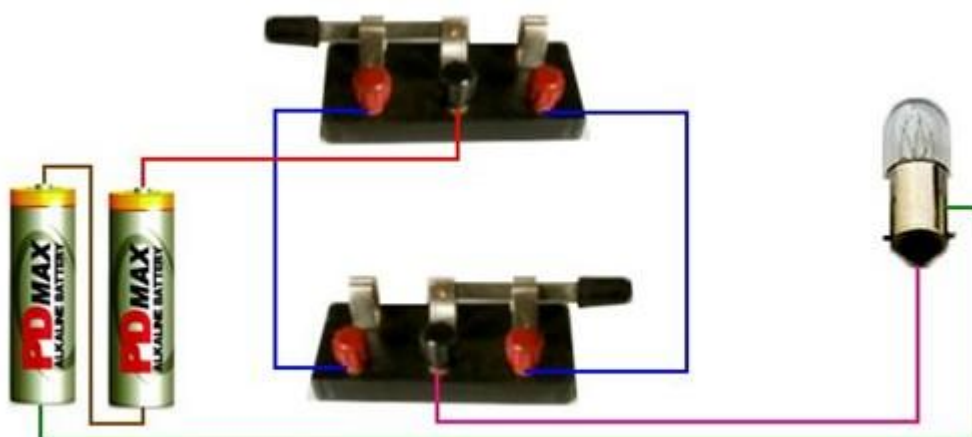
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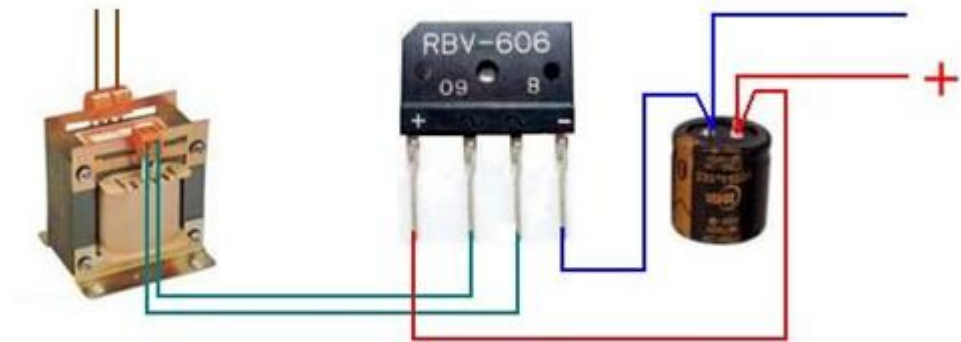




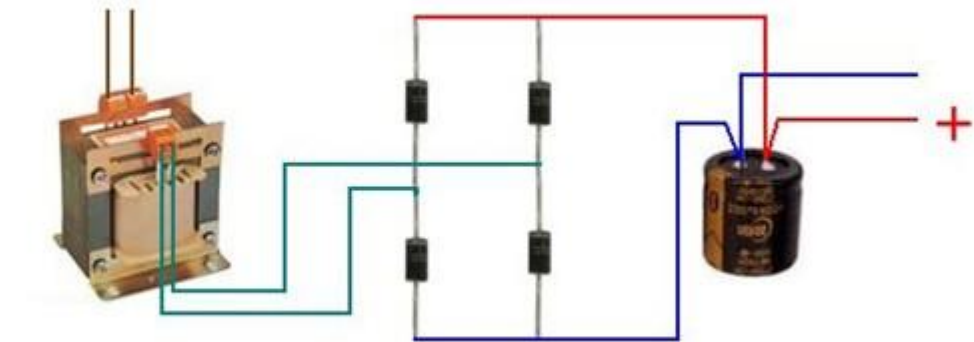
双联开关的2种双控电路

两种控制方式

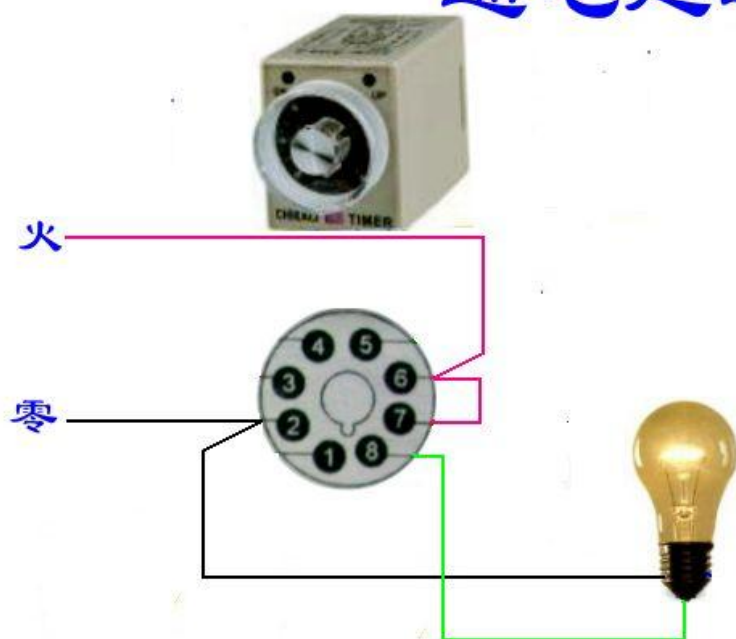




桥式全波整流滤波电路

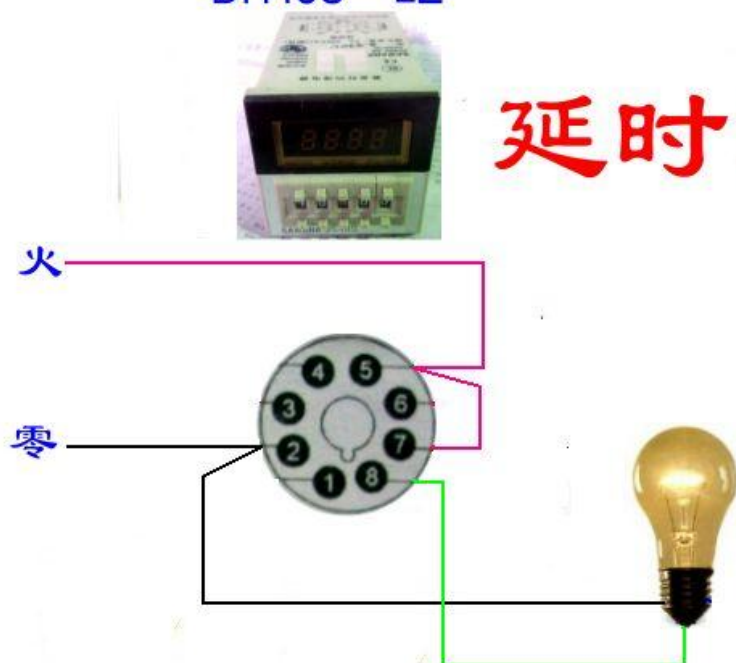


通电延时亮灯

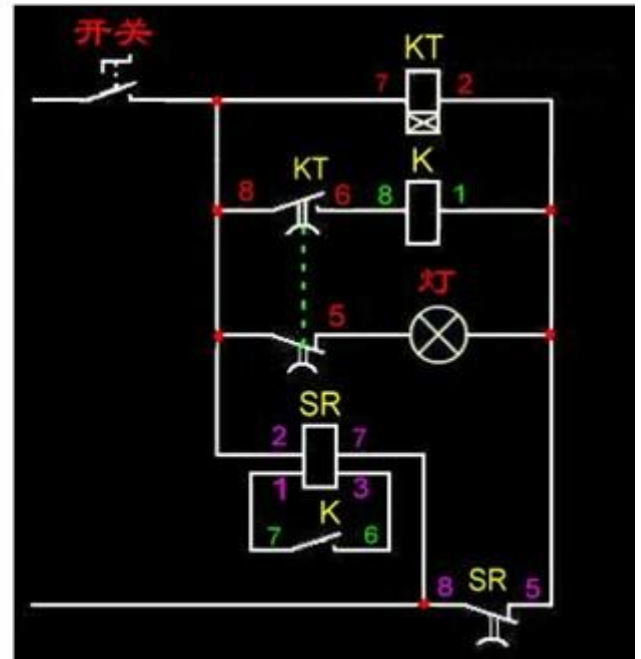
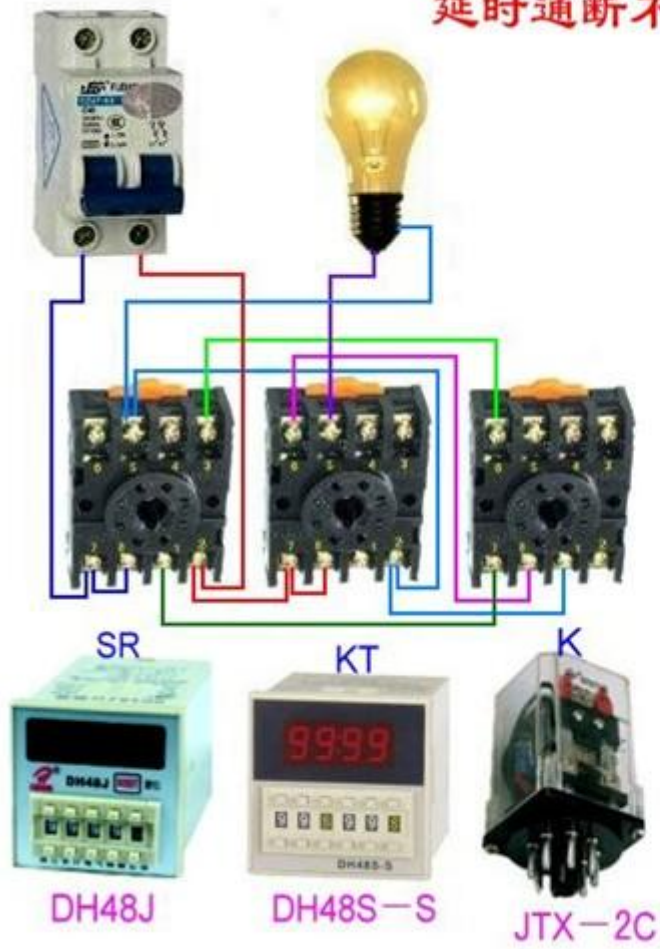


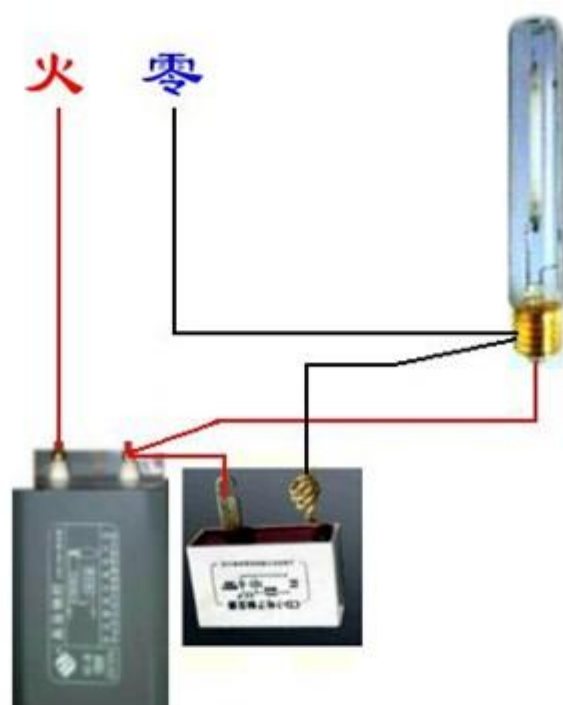
DH48S-2Z

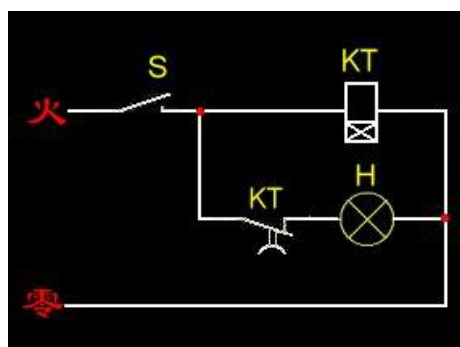
延时断电



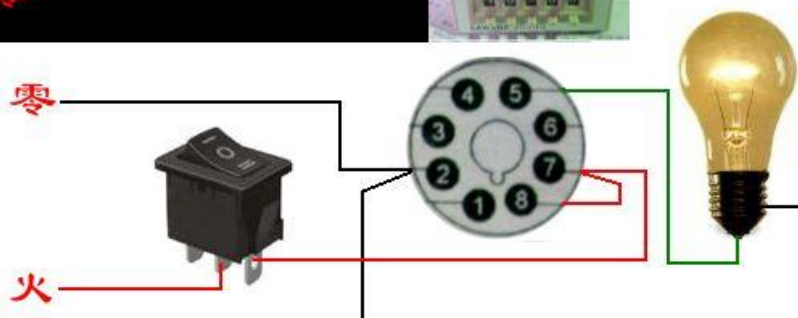
延时通断不断循环且达到设置循环数断电





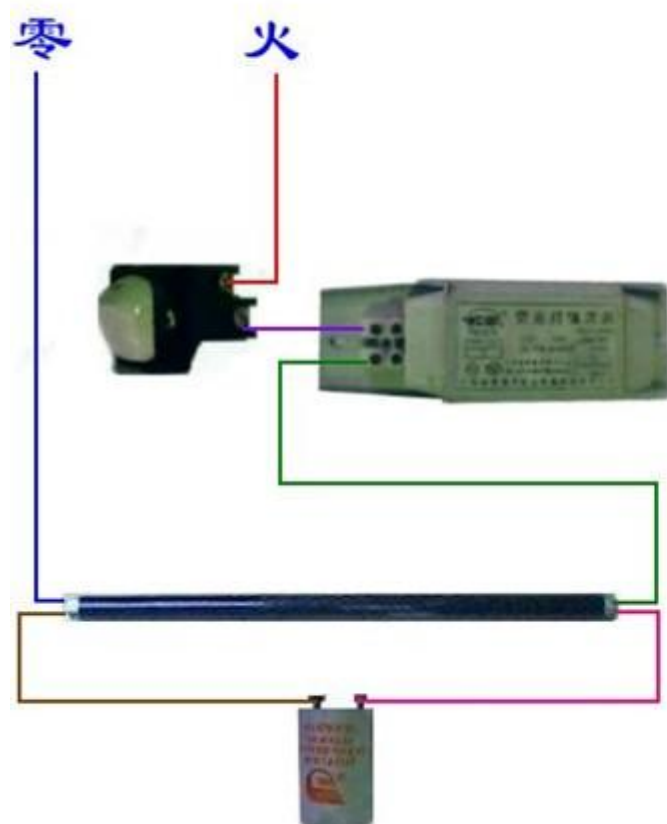


JS48S—2Z
DH48S—2Z

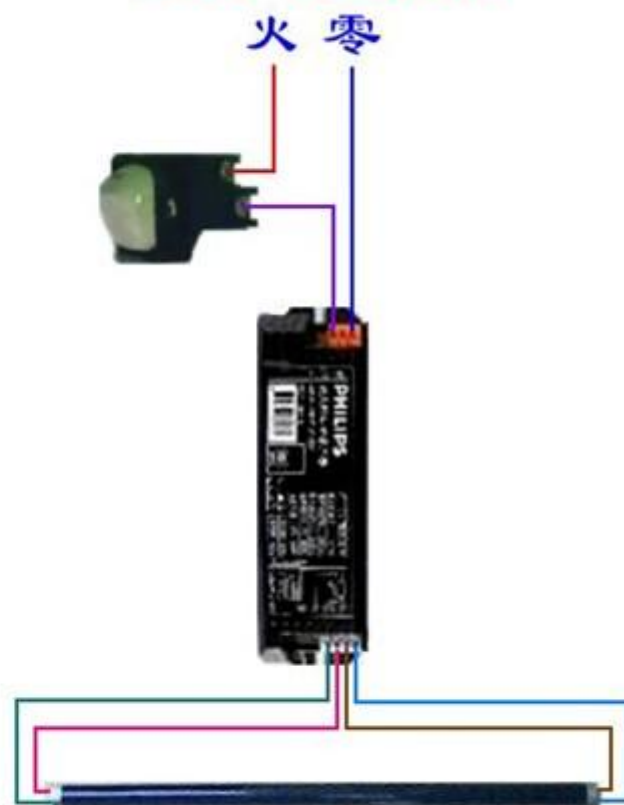


灯延时熄灭

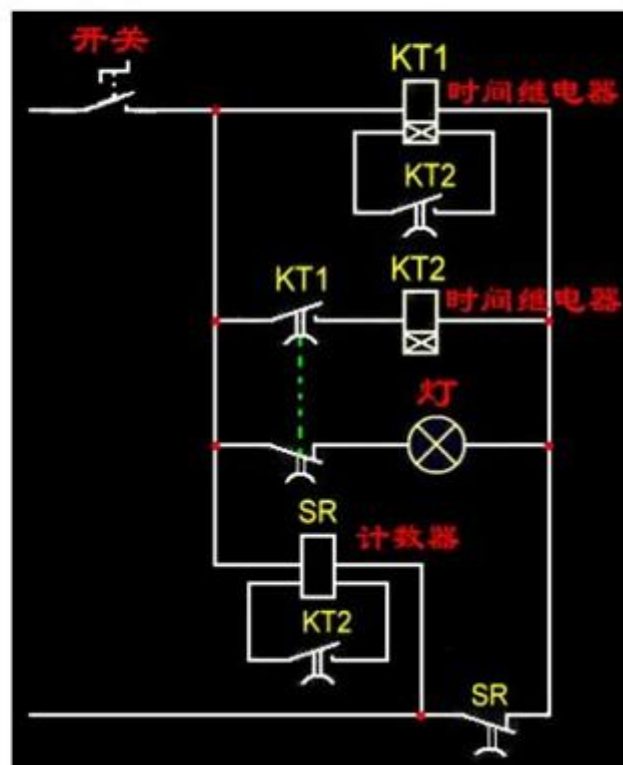
传统镇流器

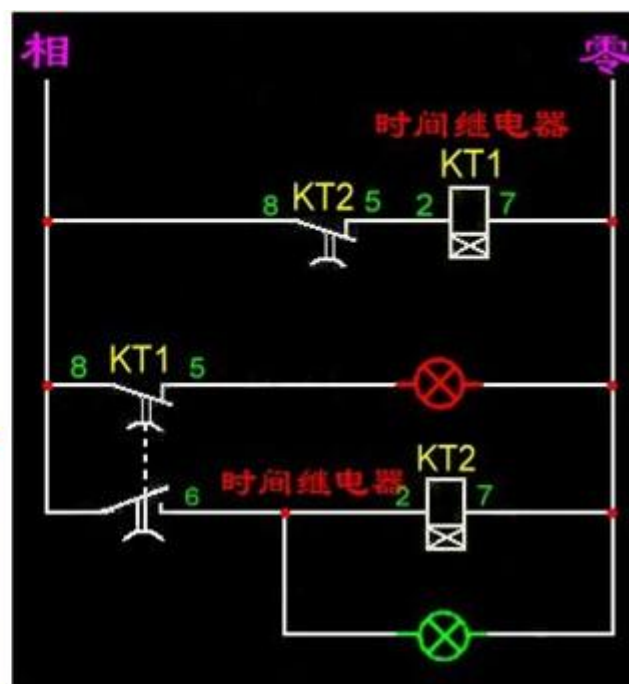
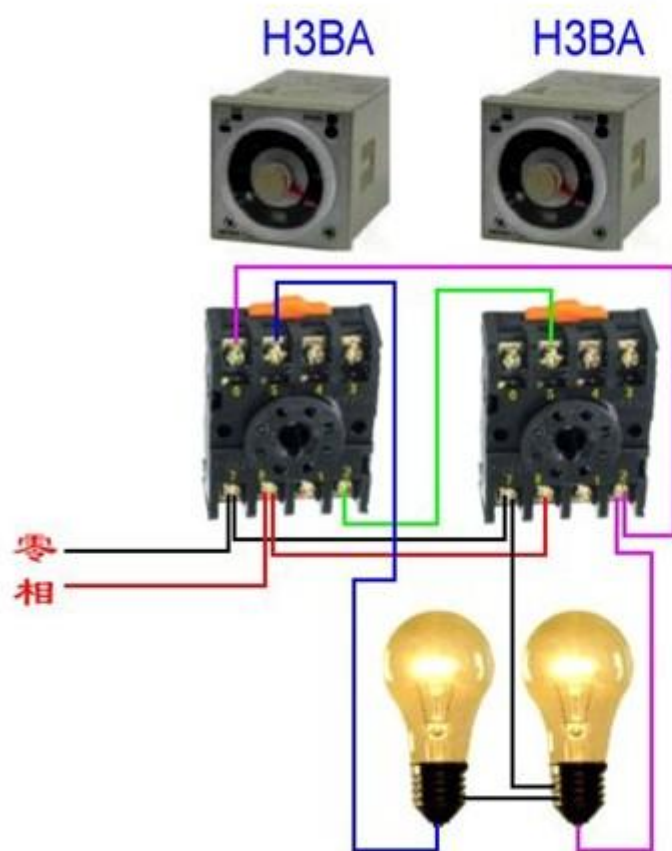


电子镇流器



延时通断不断循环且达到设置循环数断电

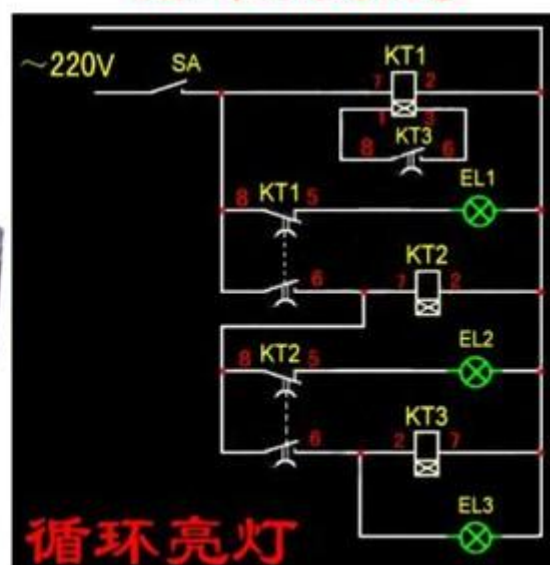


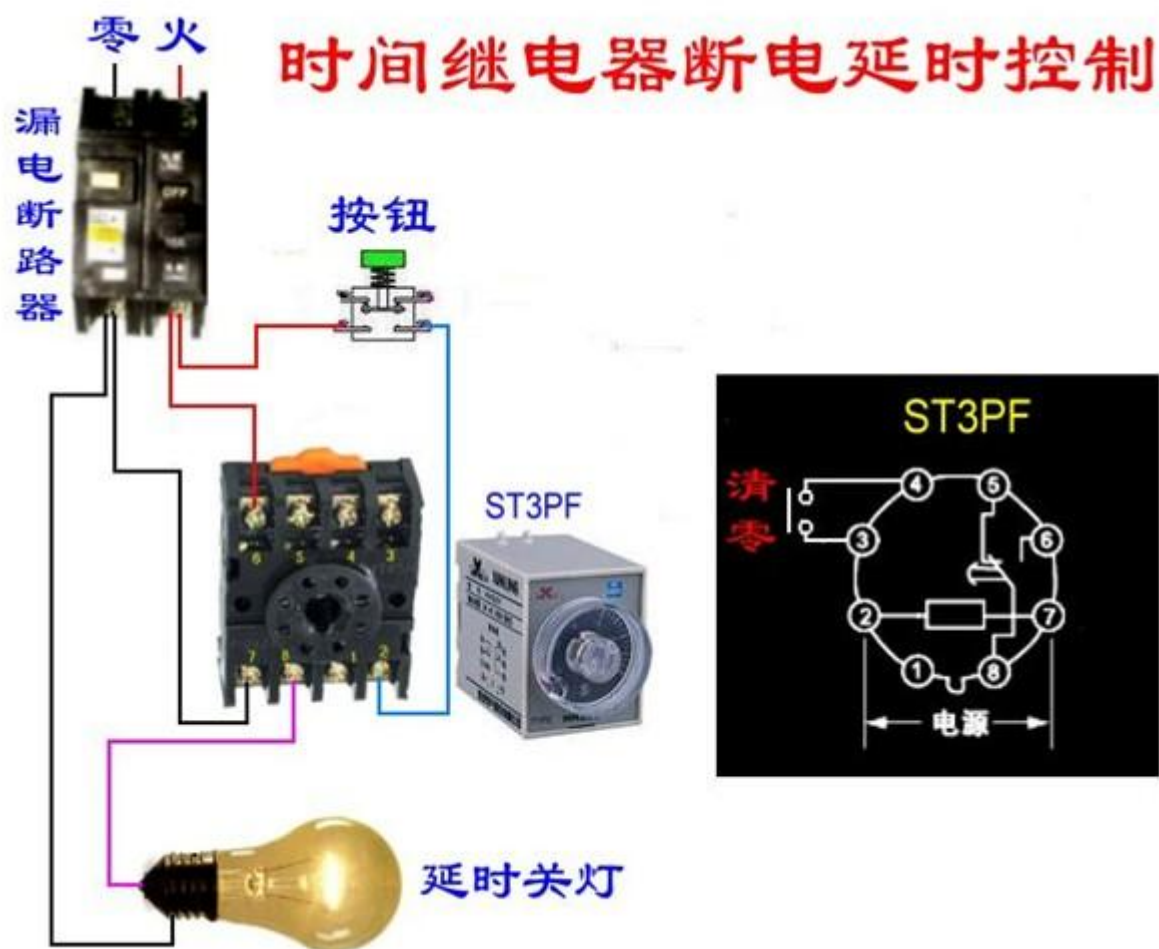


2灯循环点亮



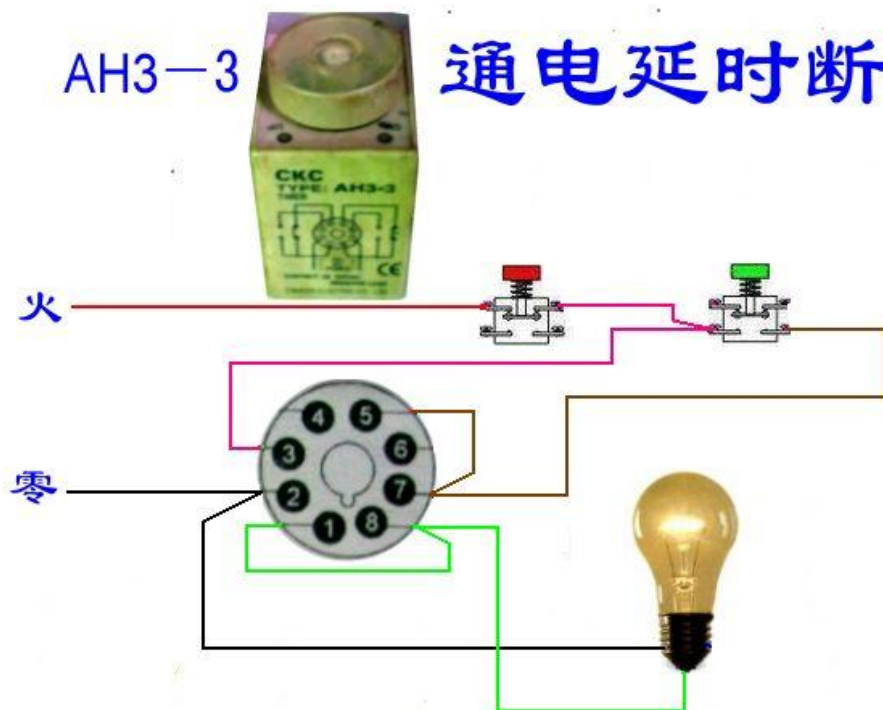
循环流水灯



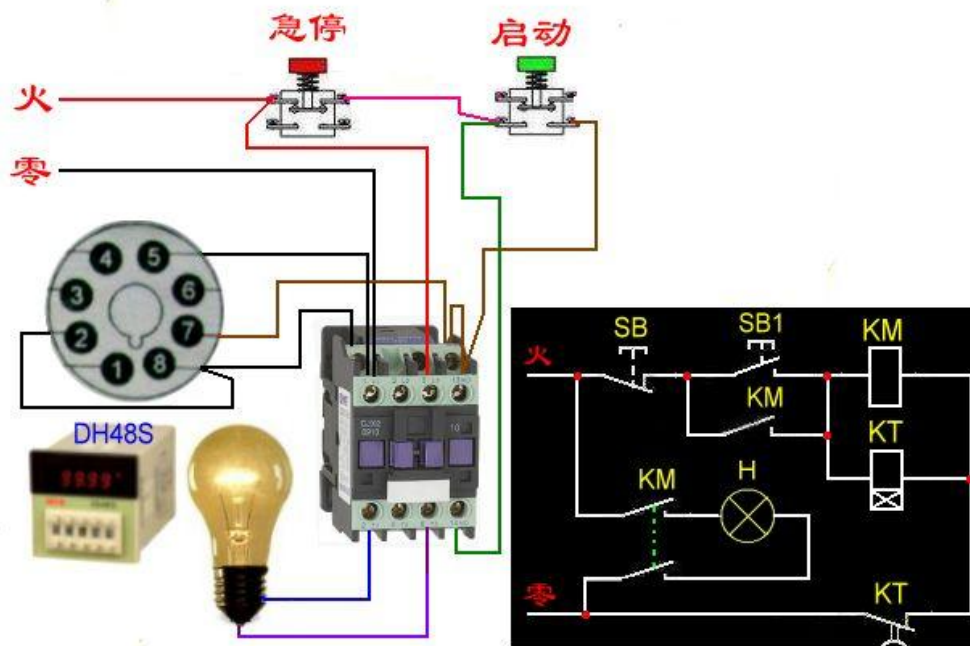


AH3-3

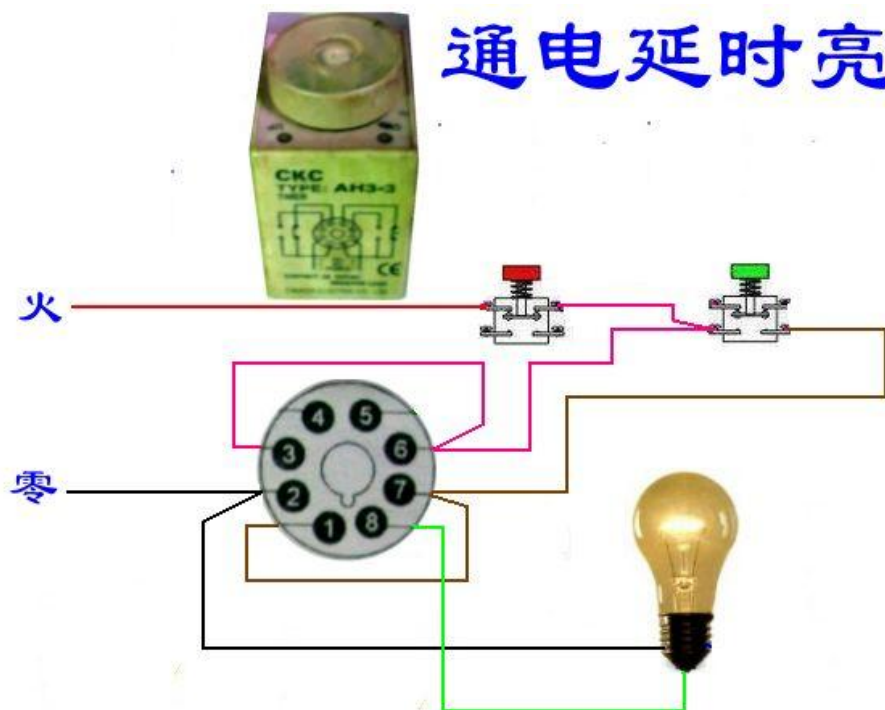
通电延时断电

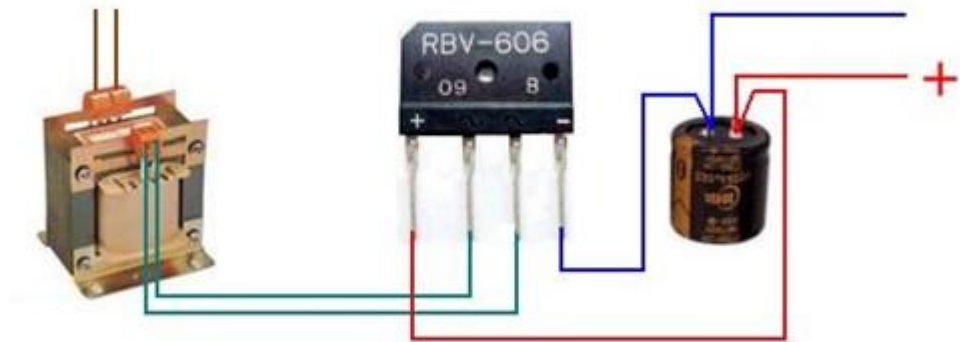


通电延时断电

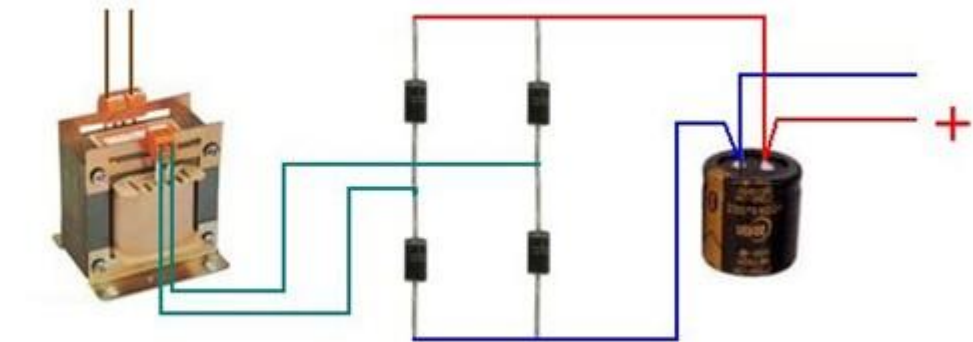


通电延时亮灯



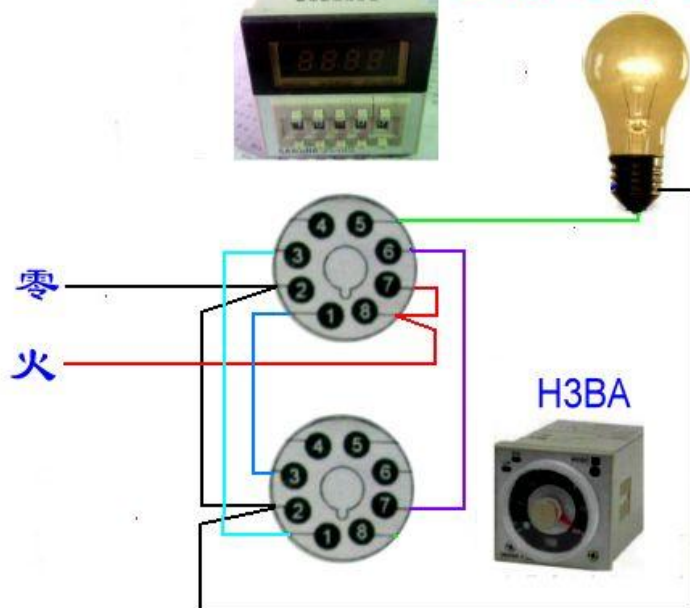


桥式全波整流滤波电路



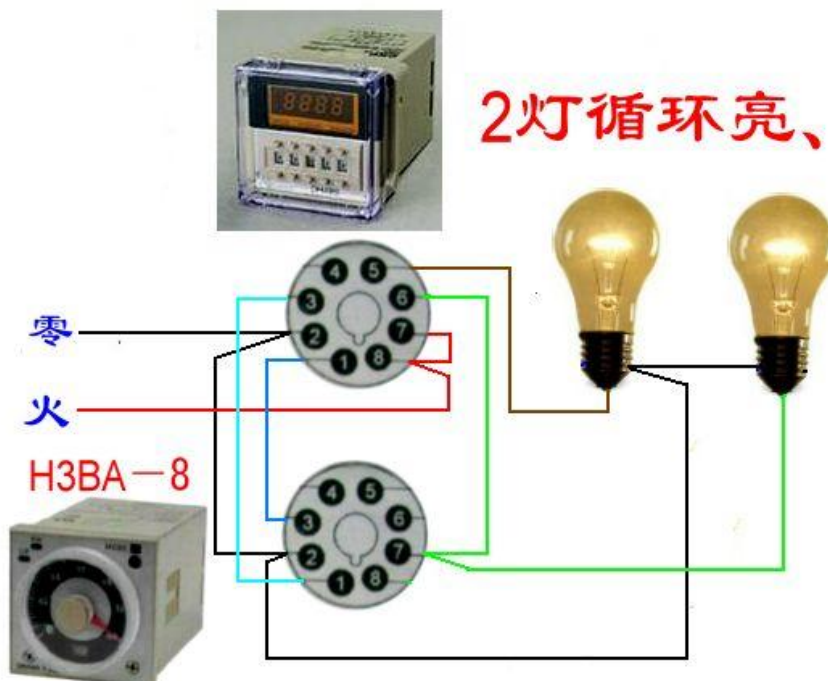
DH48S-1Z

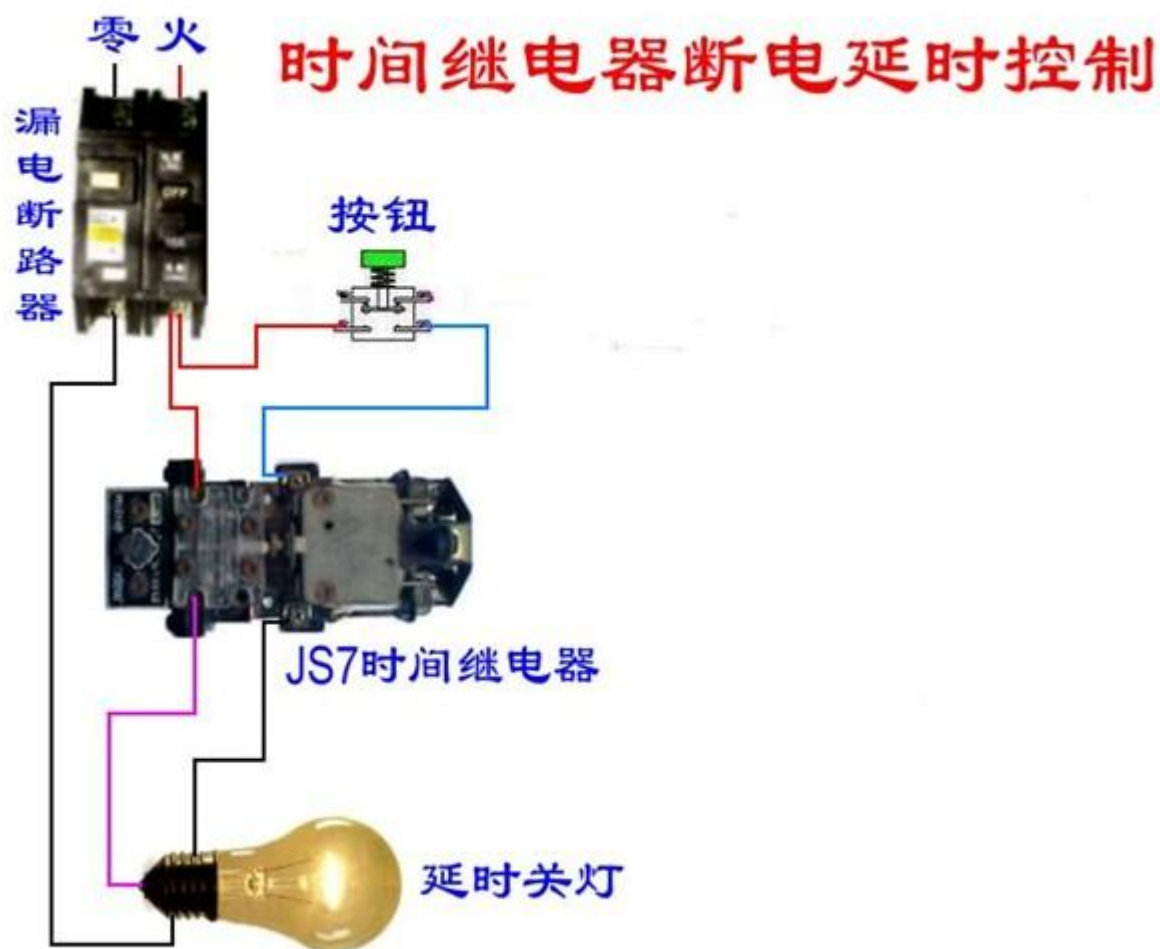
延时通、断循环运行



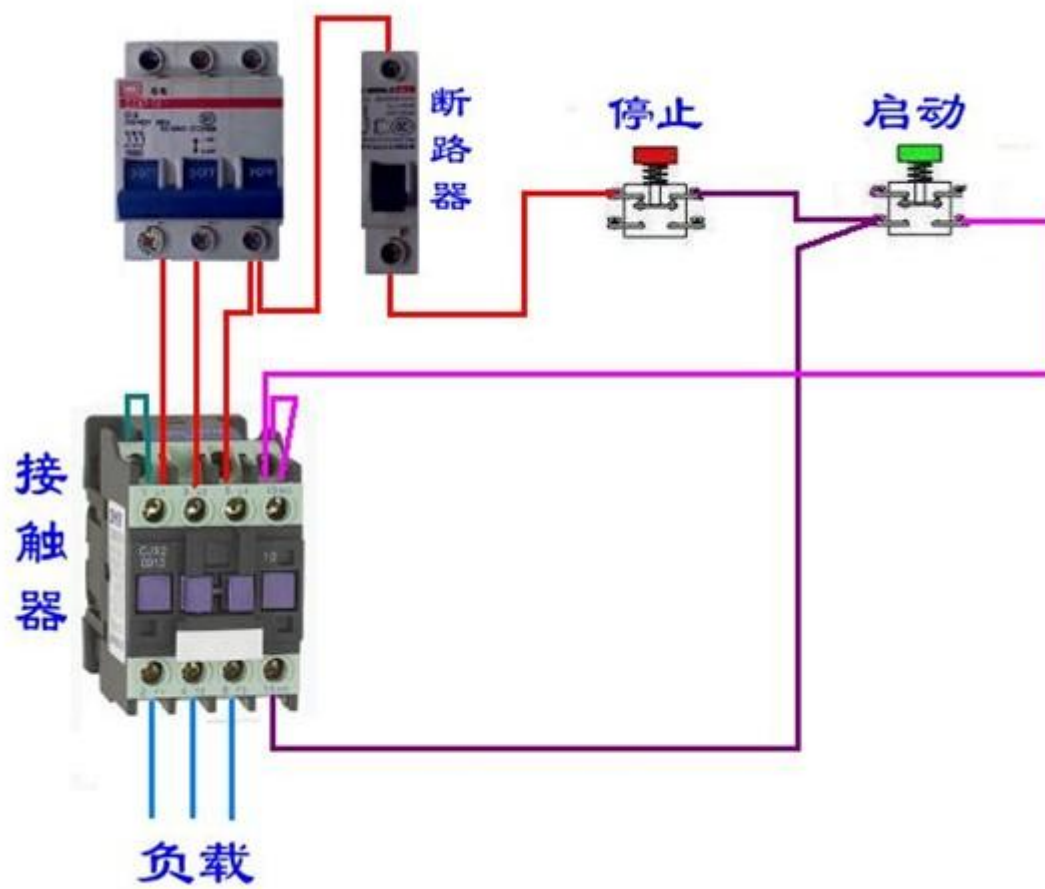
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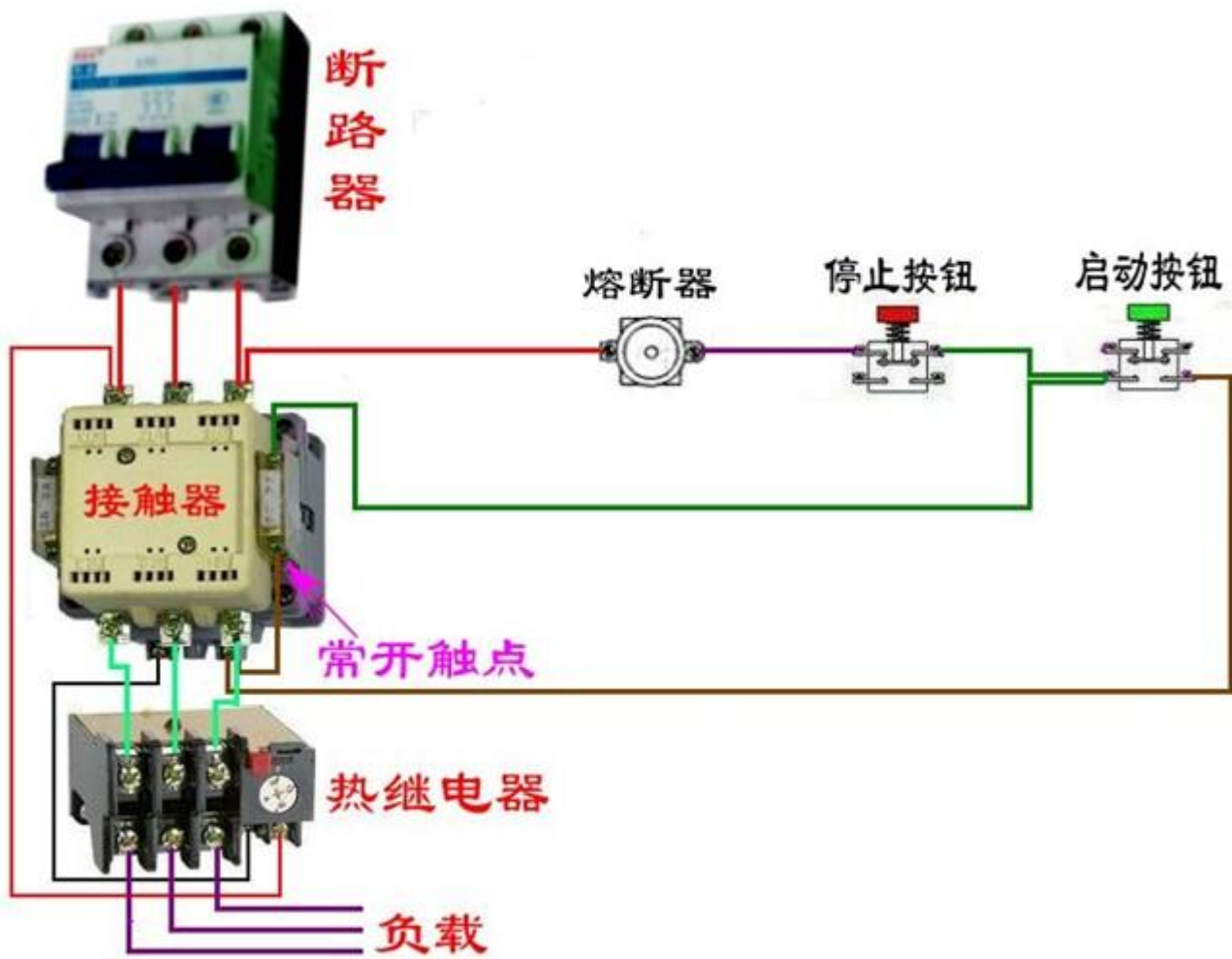
2灯循环亮、熄

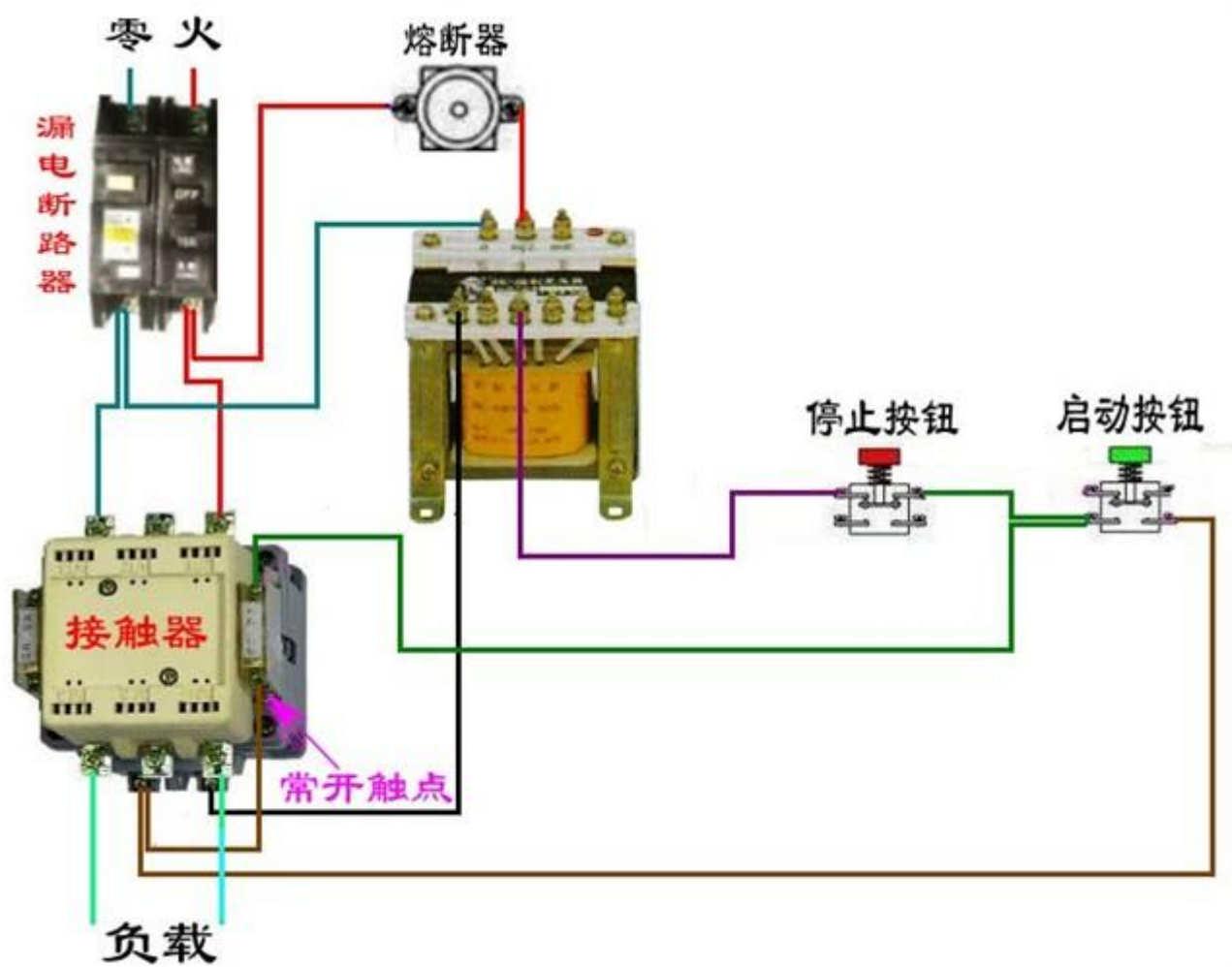


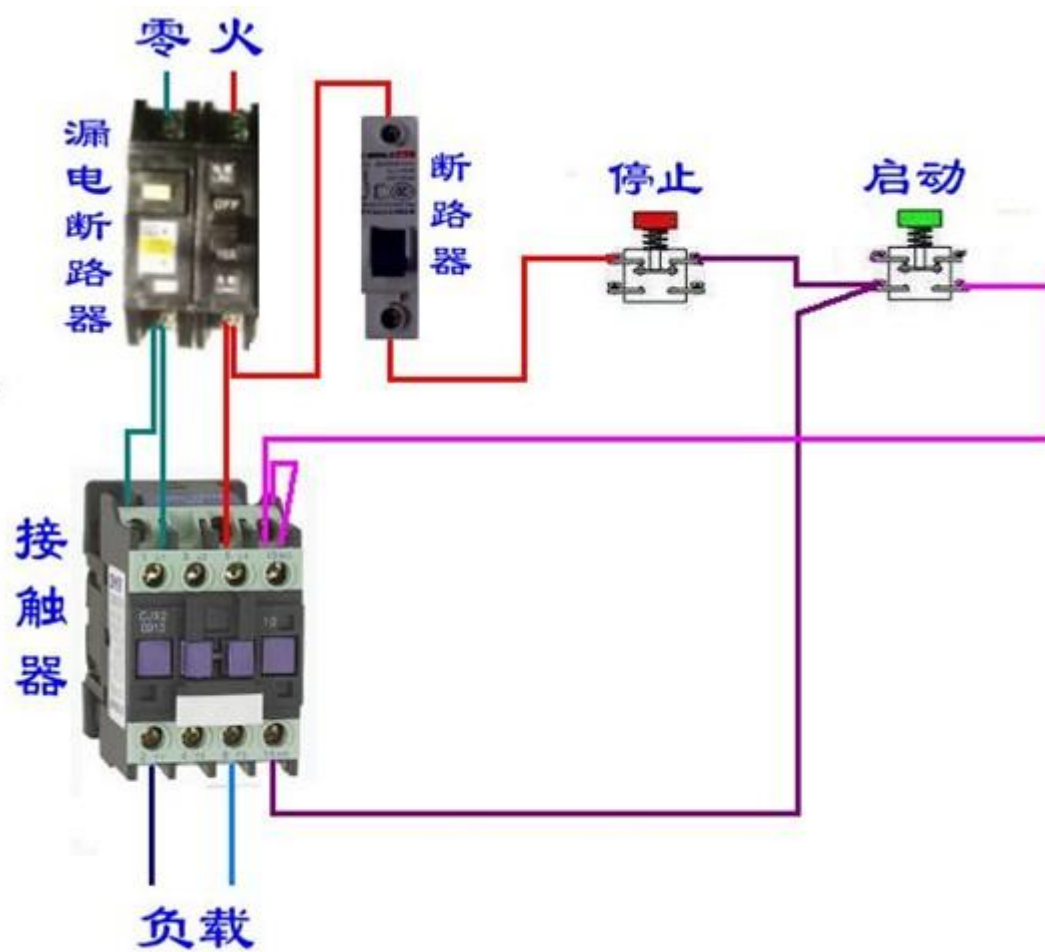


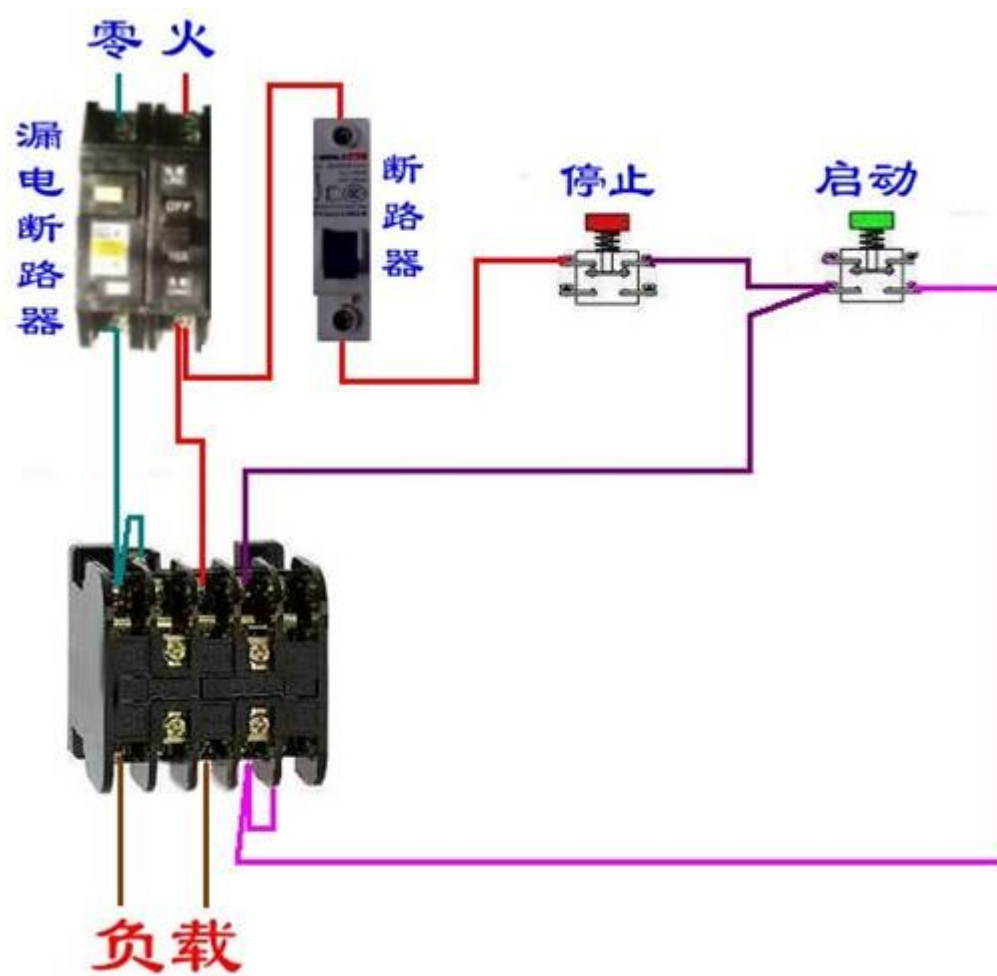
二、断路器、接触器控制回路：

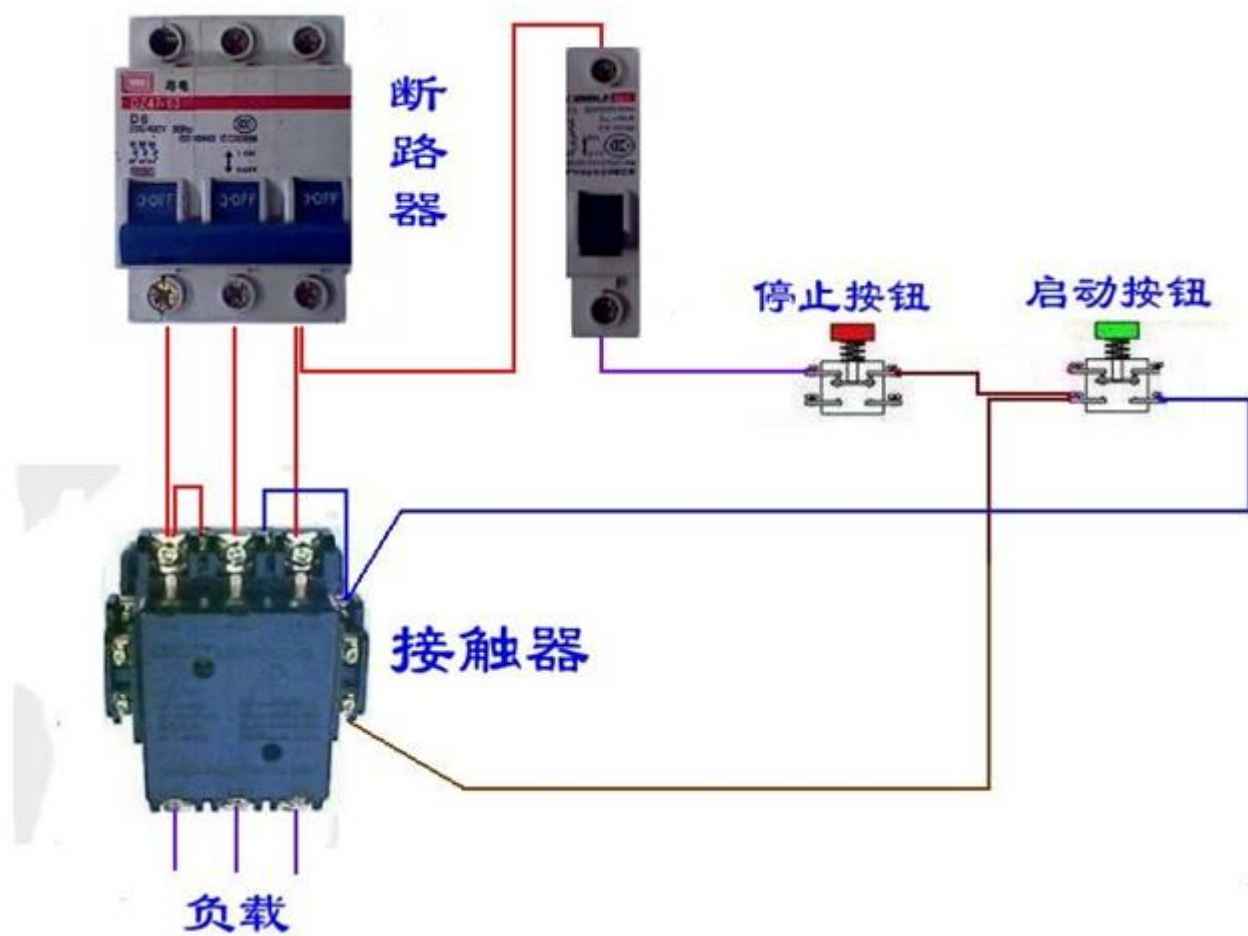


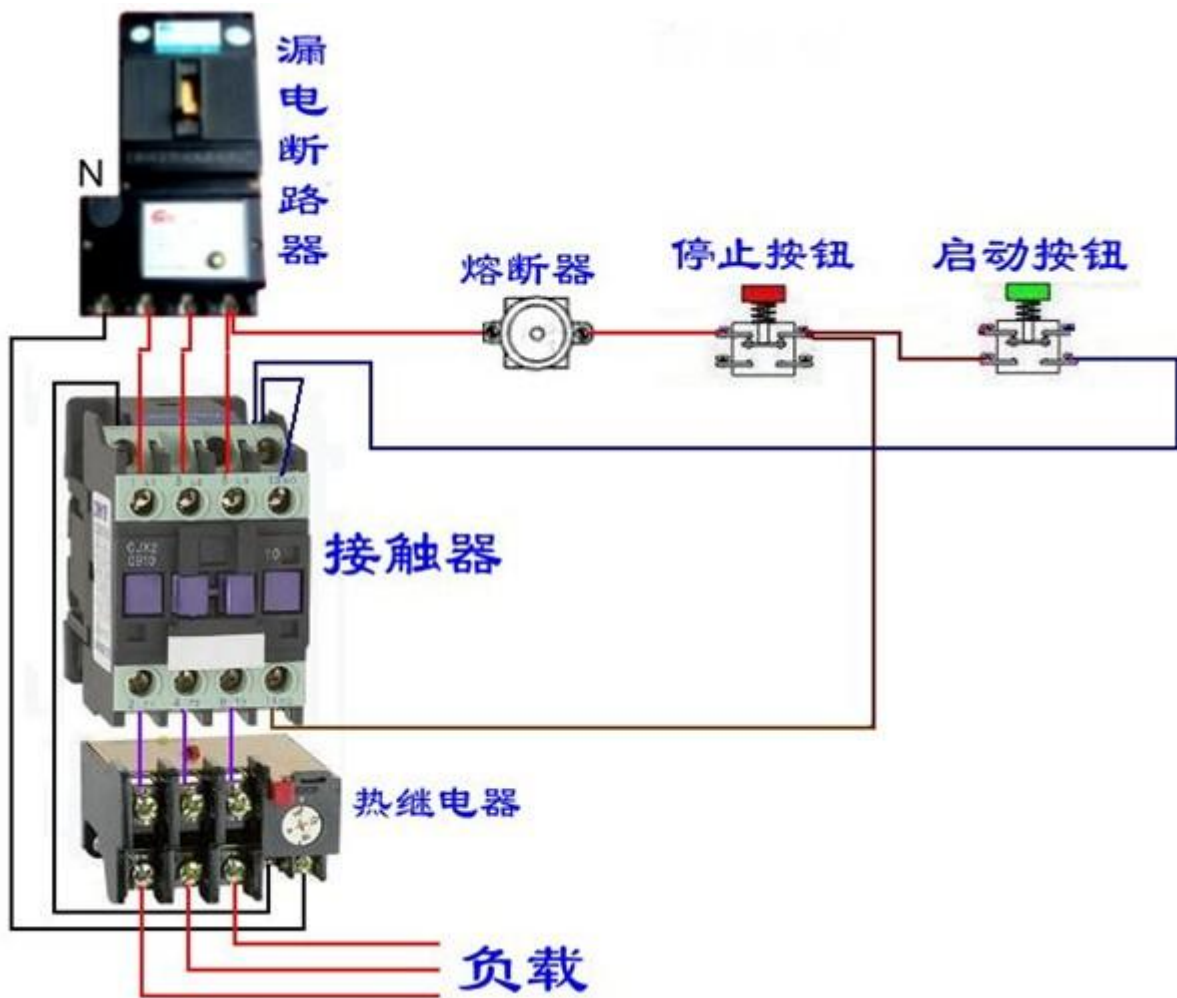


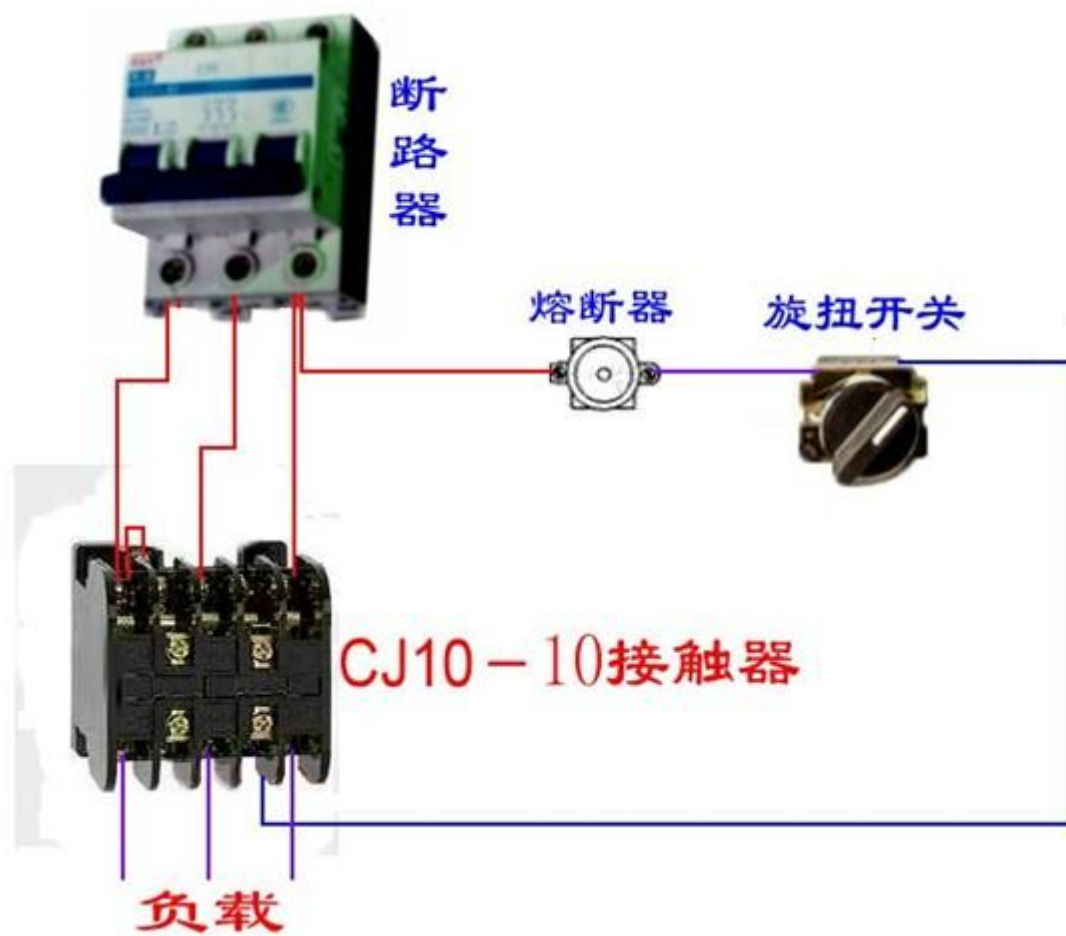


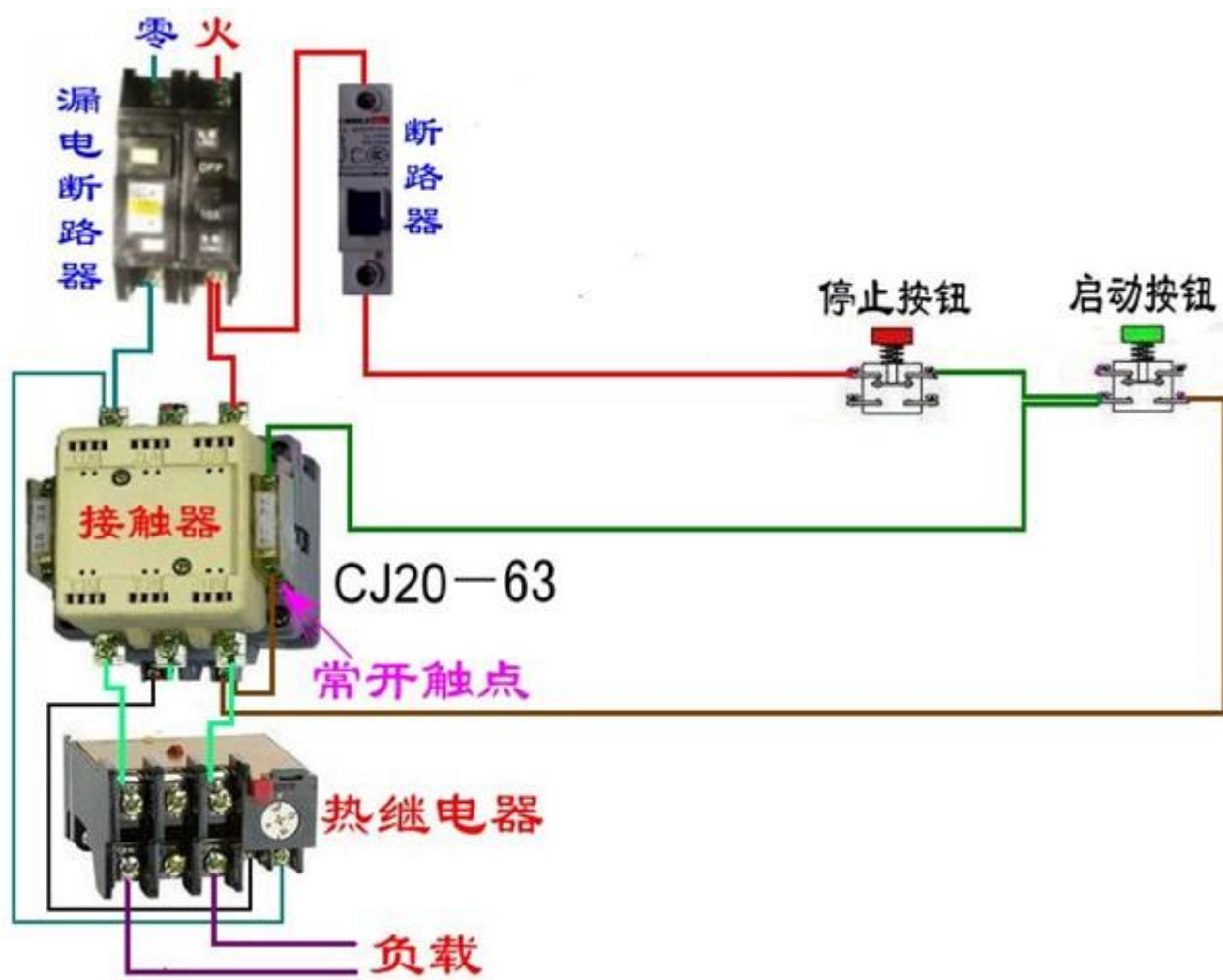


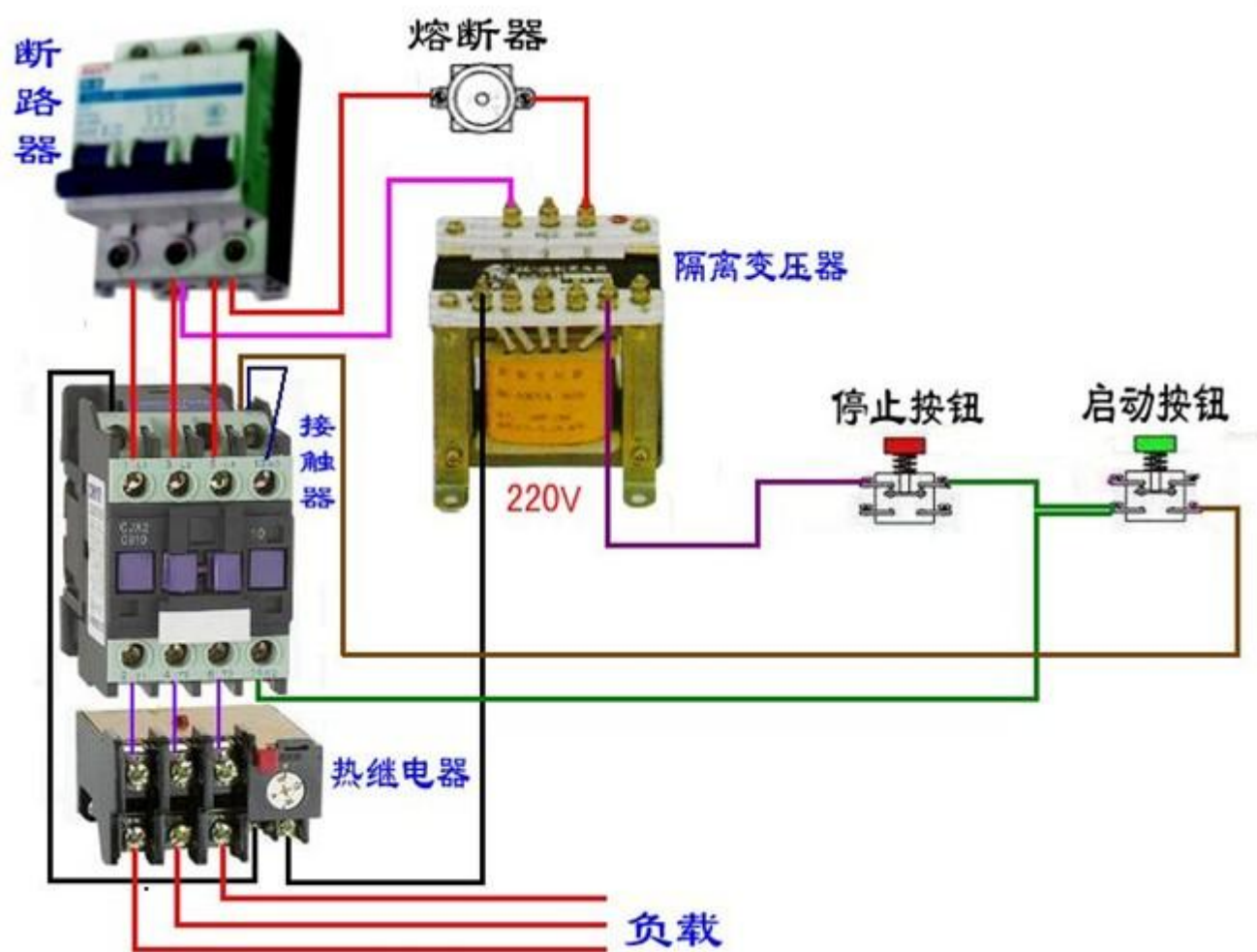


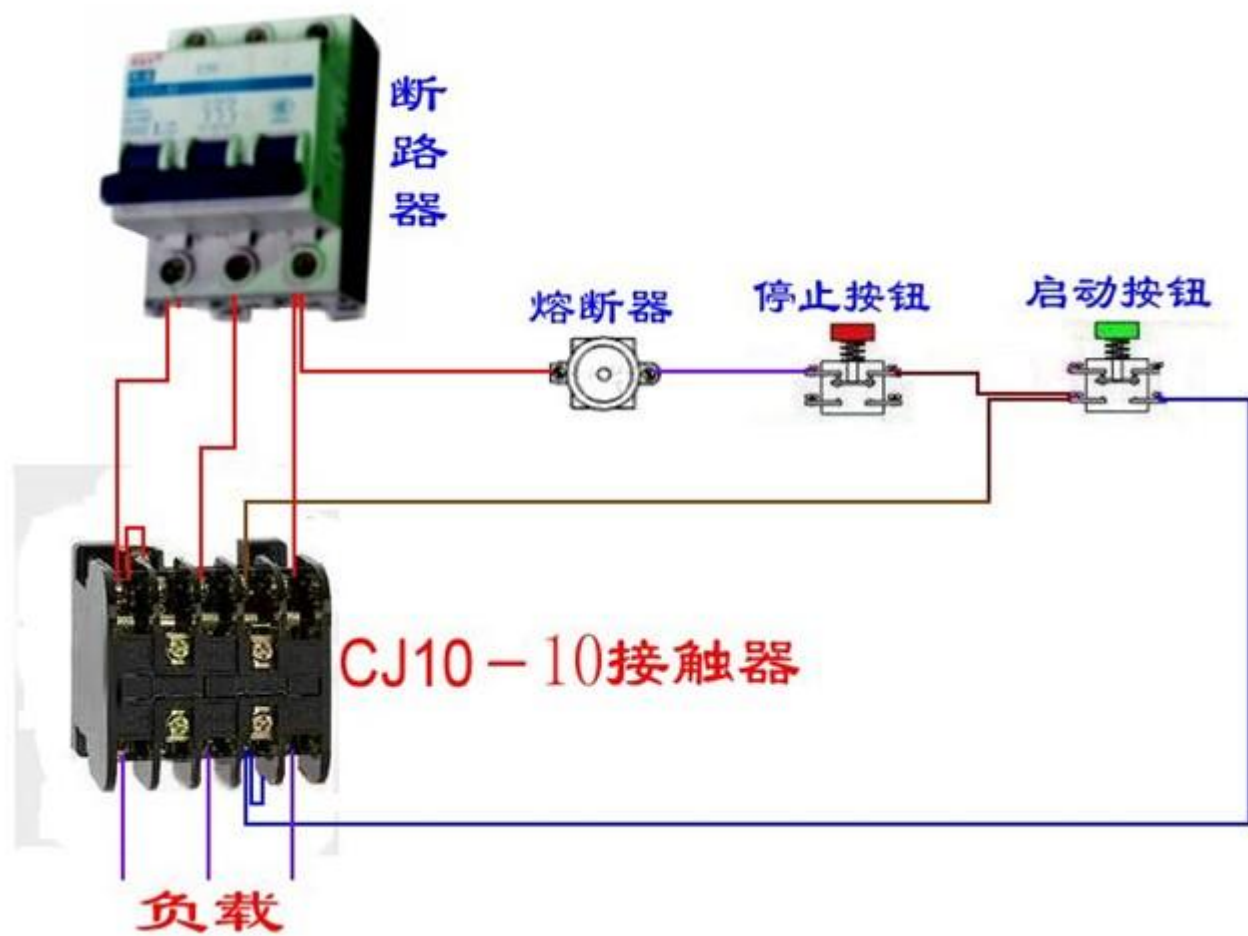




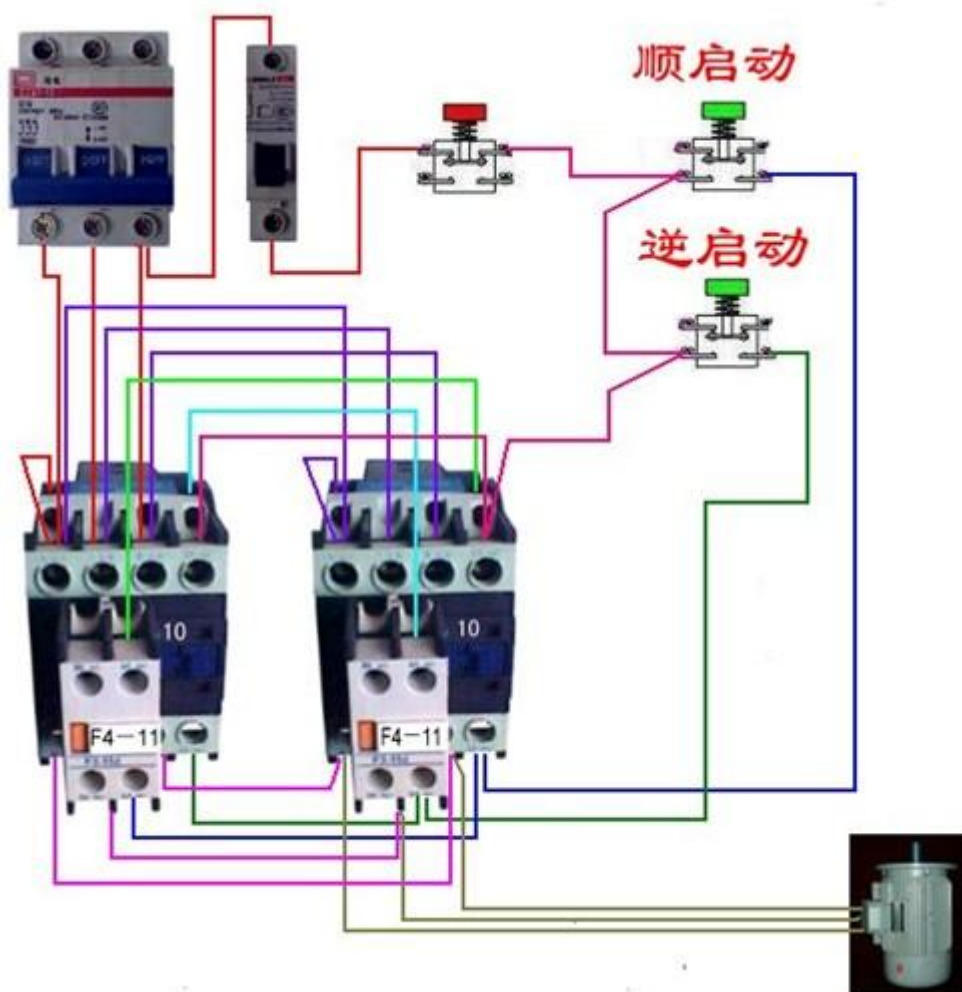




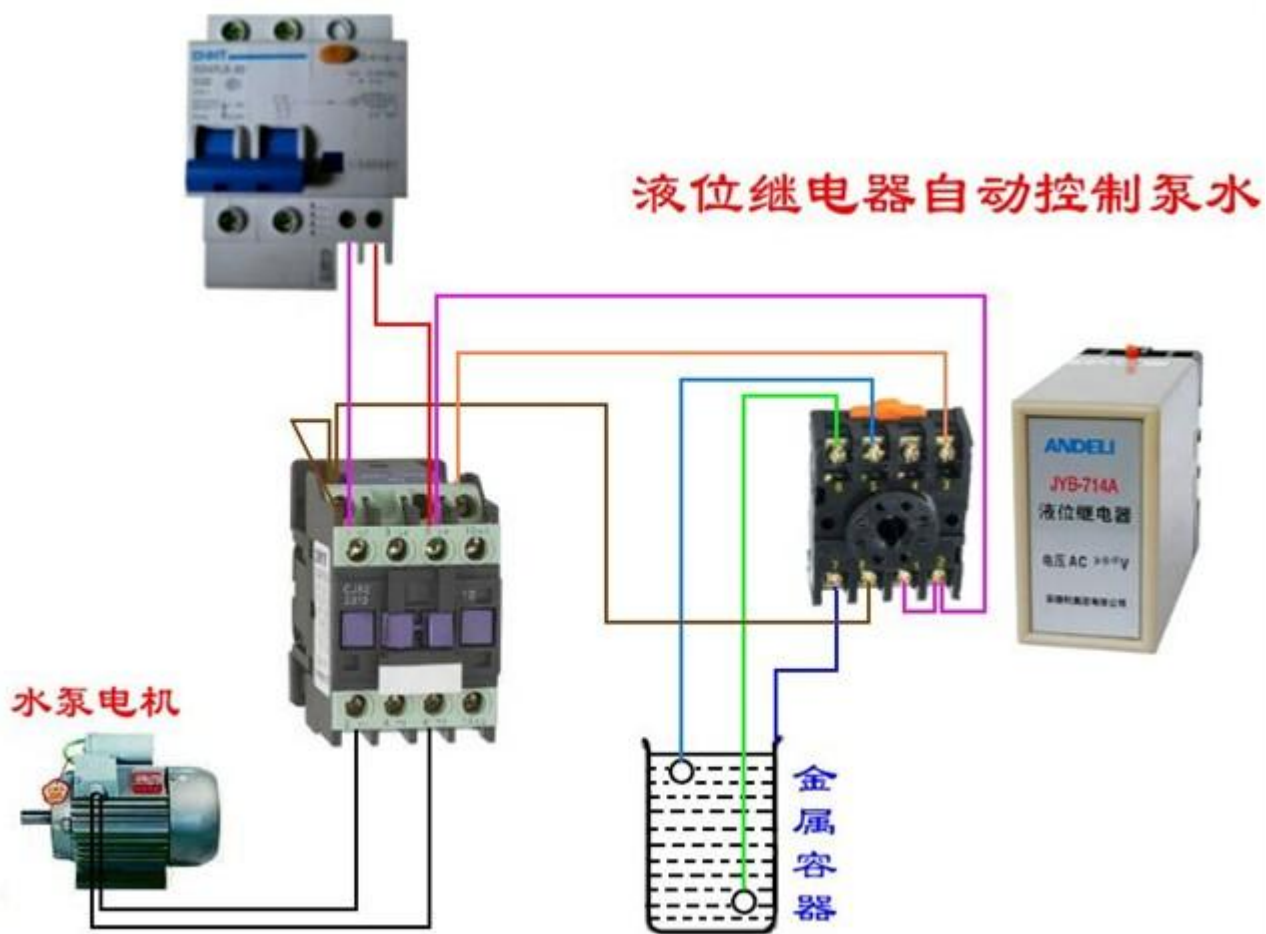


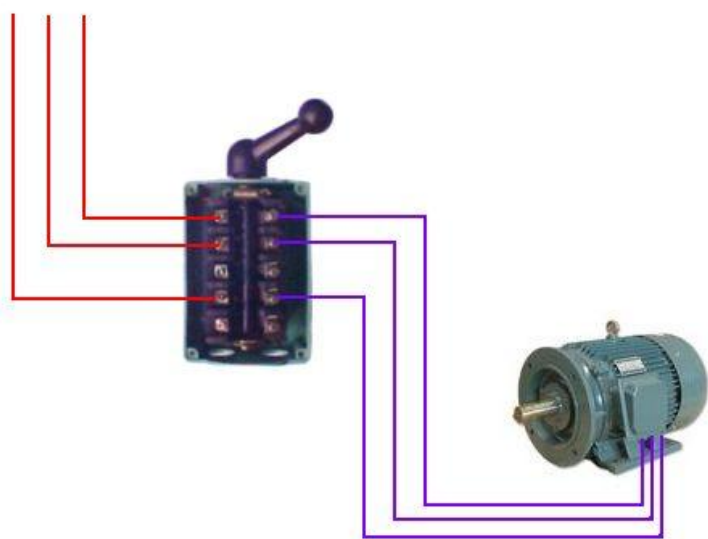


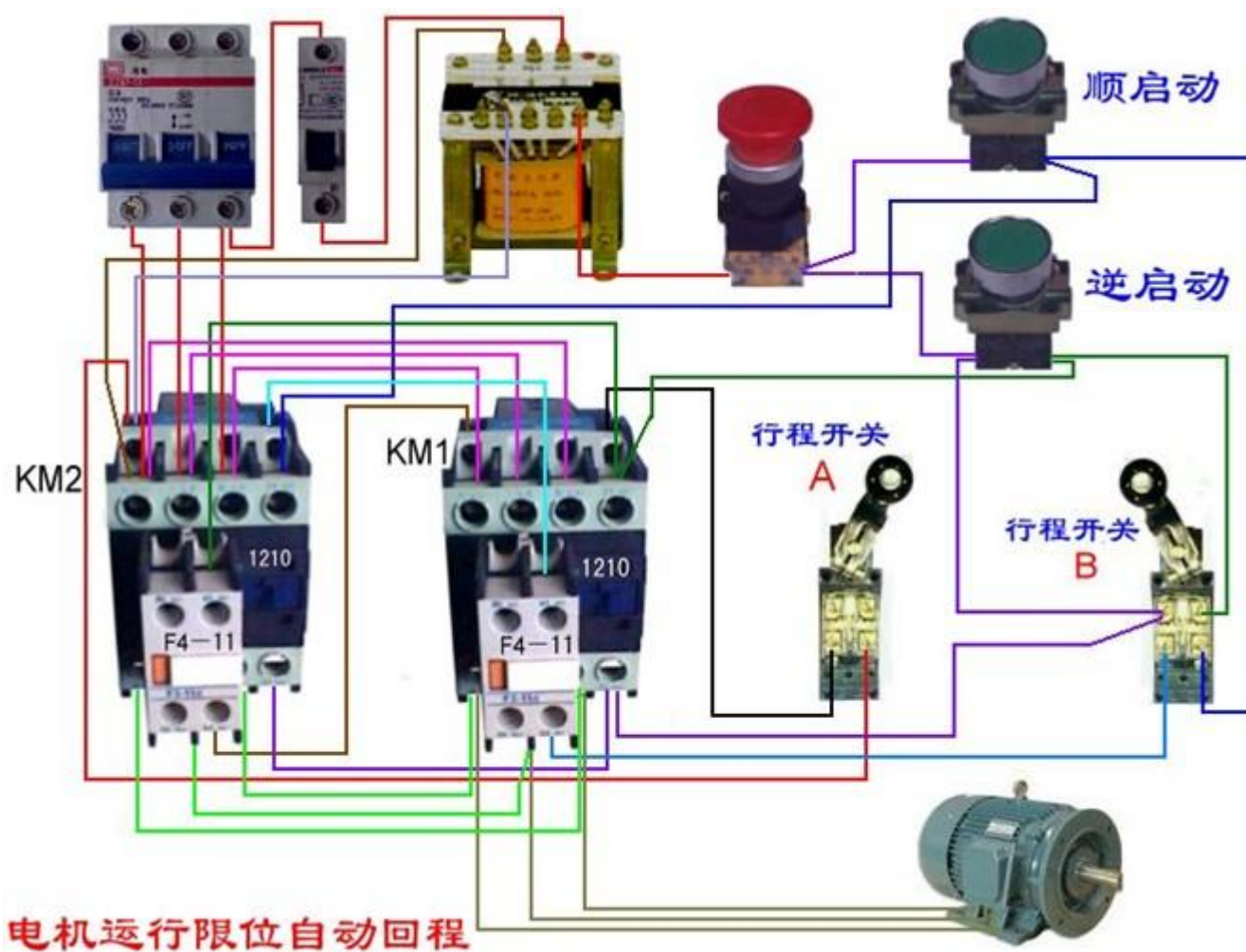
三、电动机

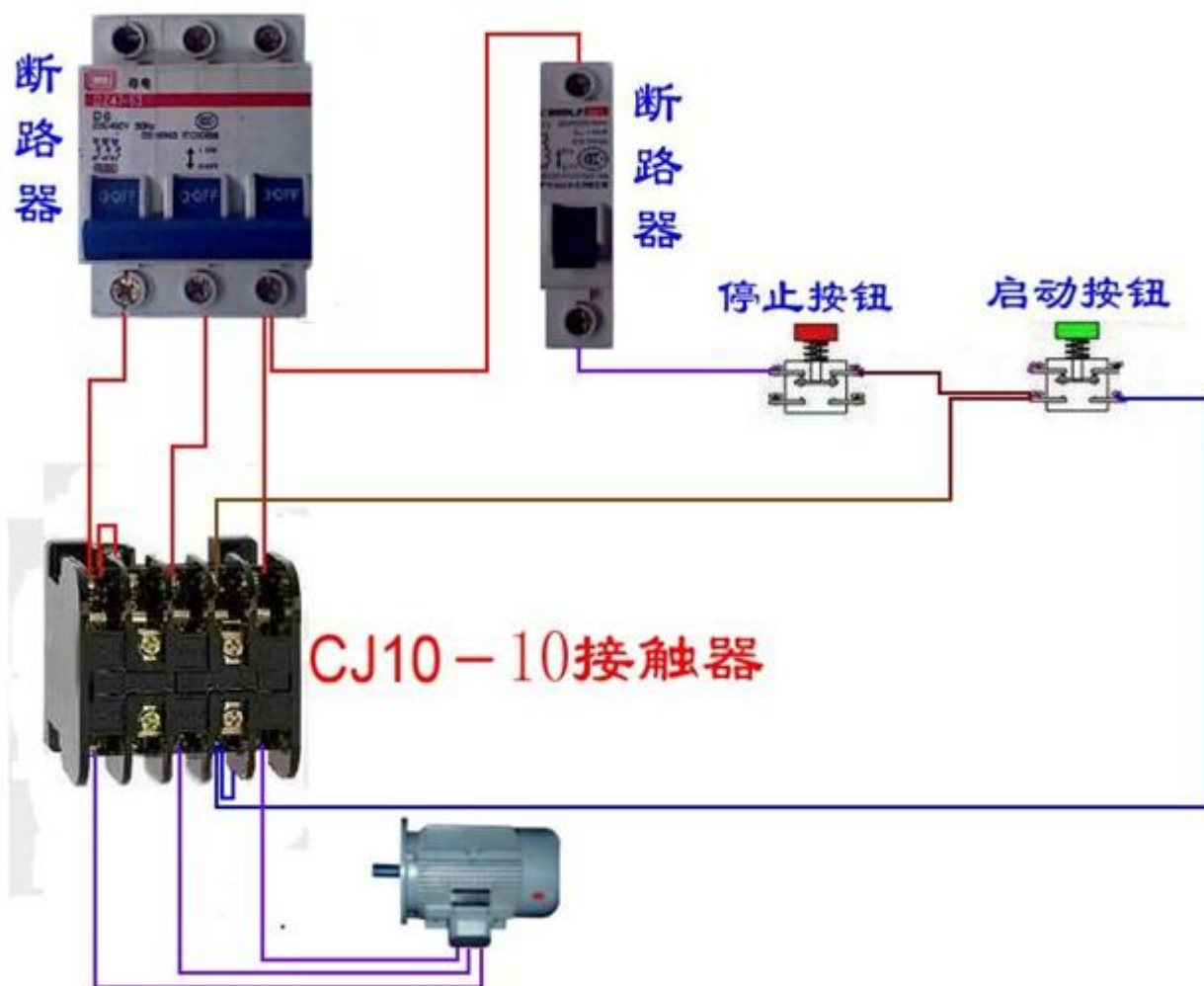


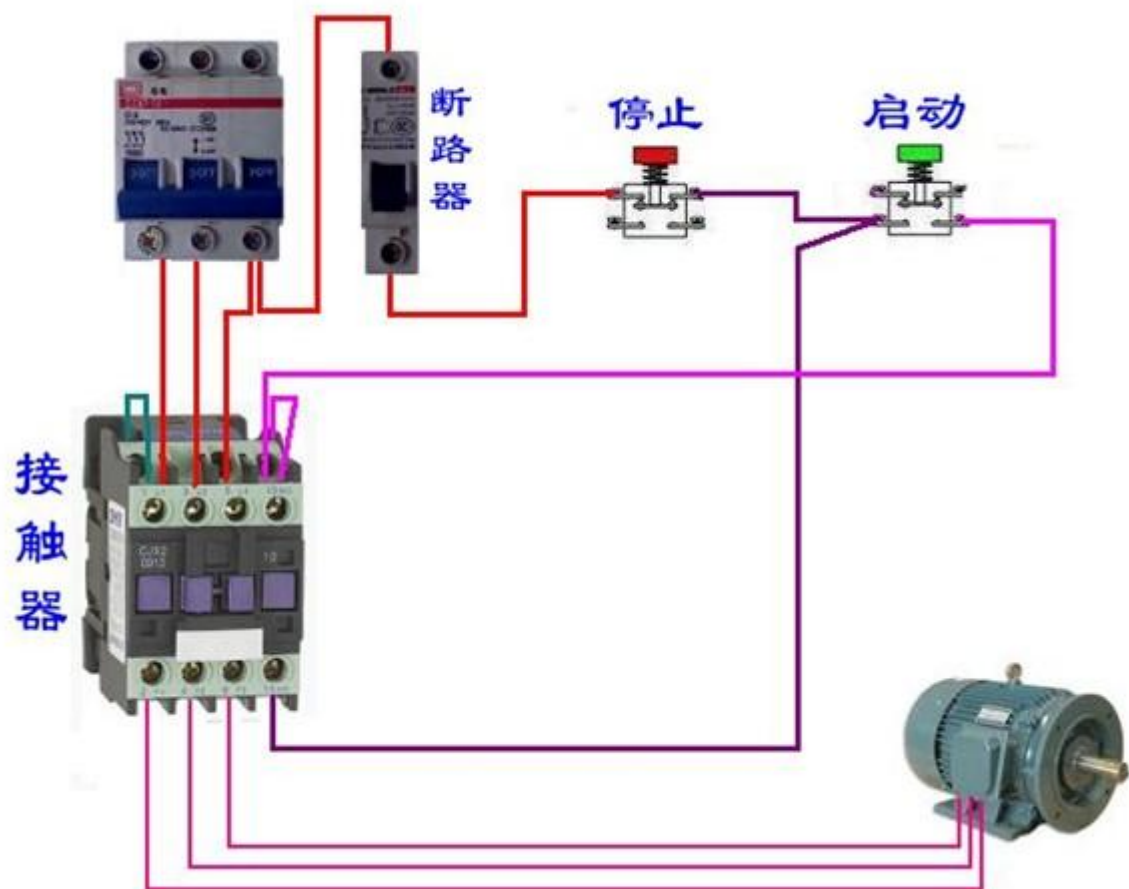
顺 逆 转 控 制 电 路

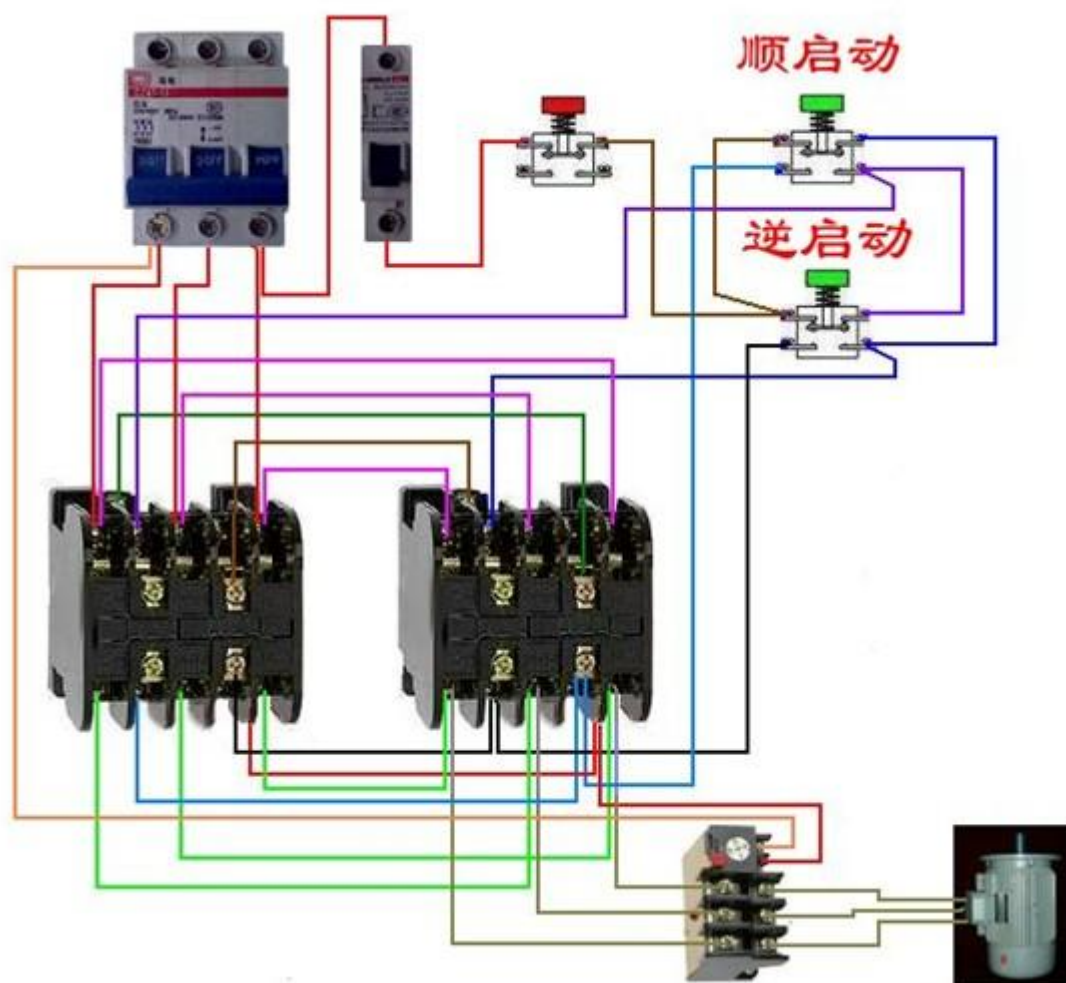




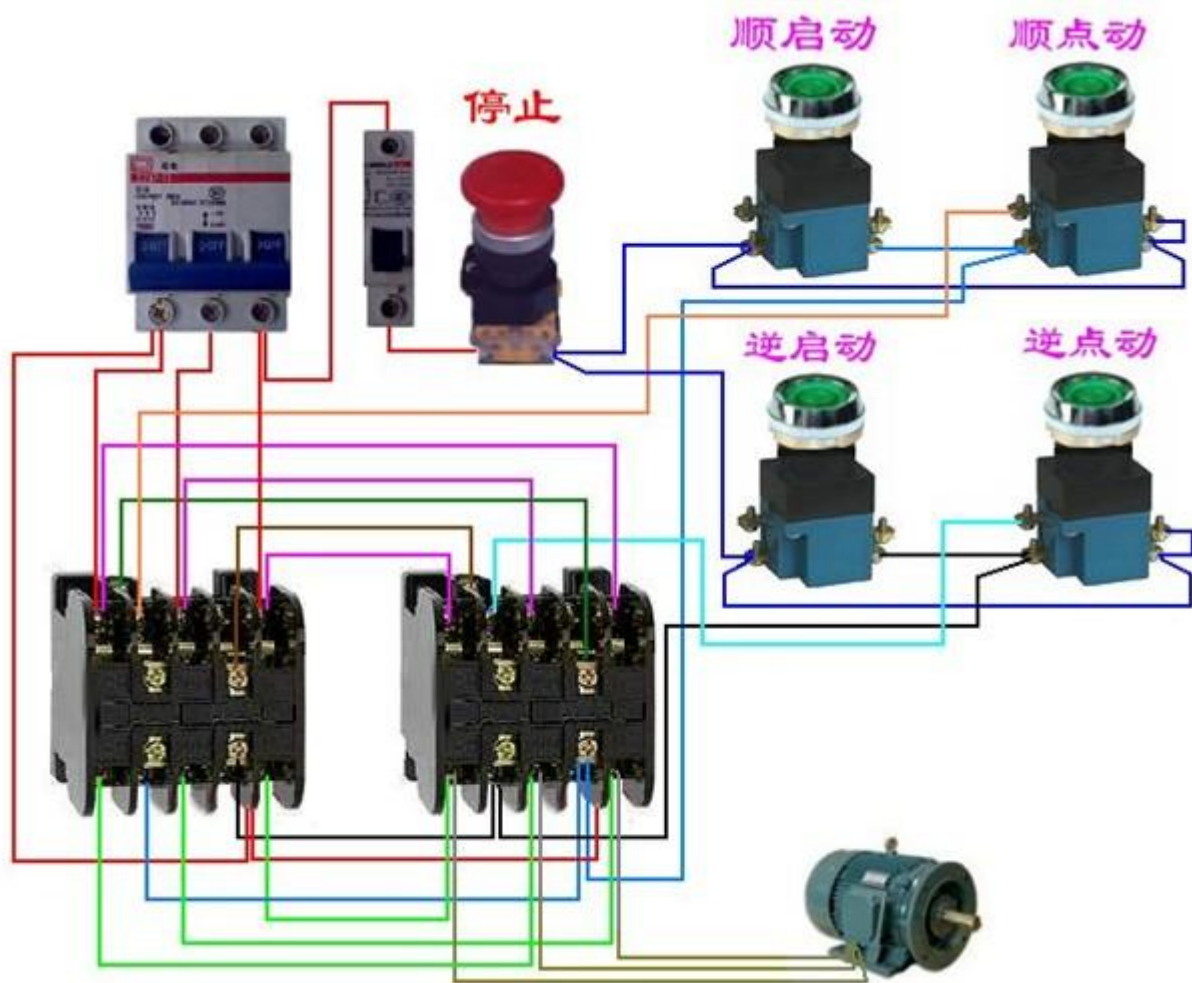


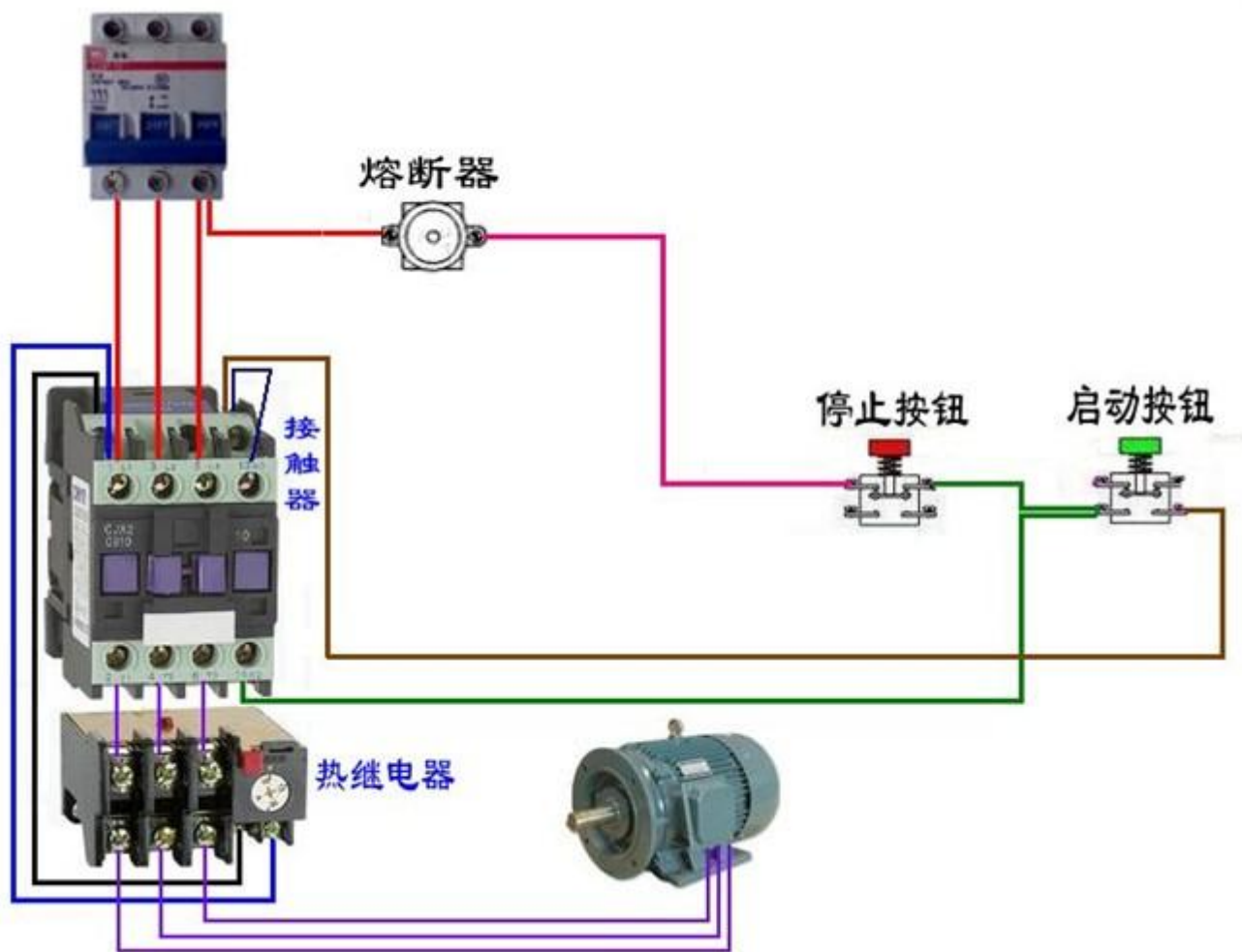


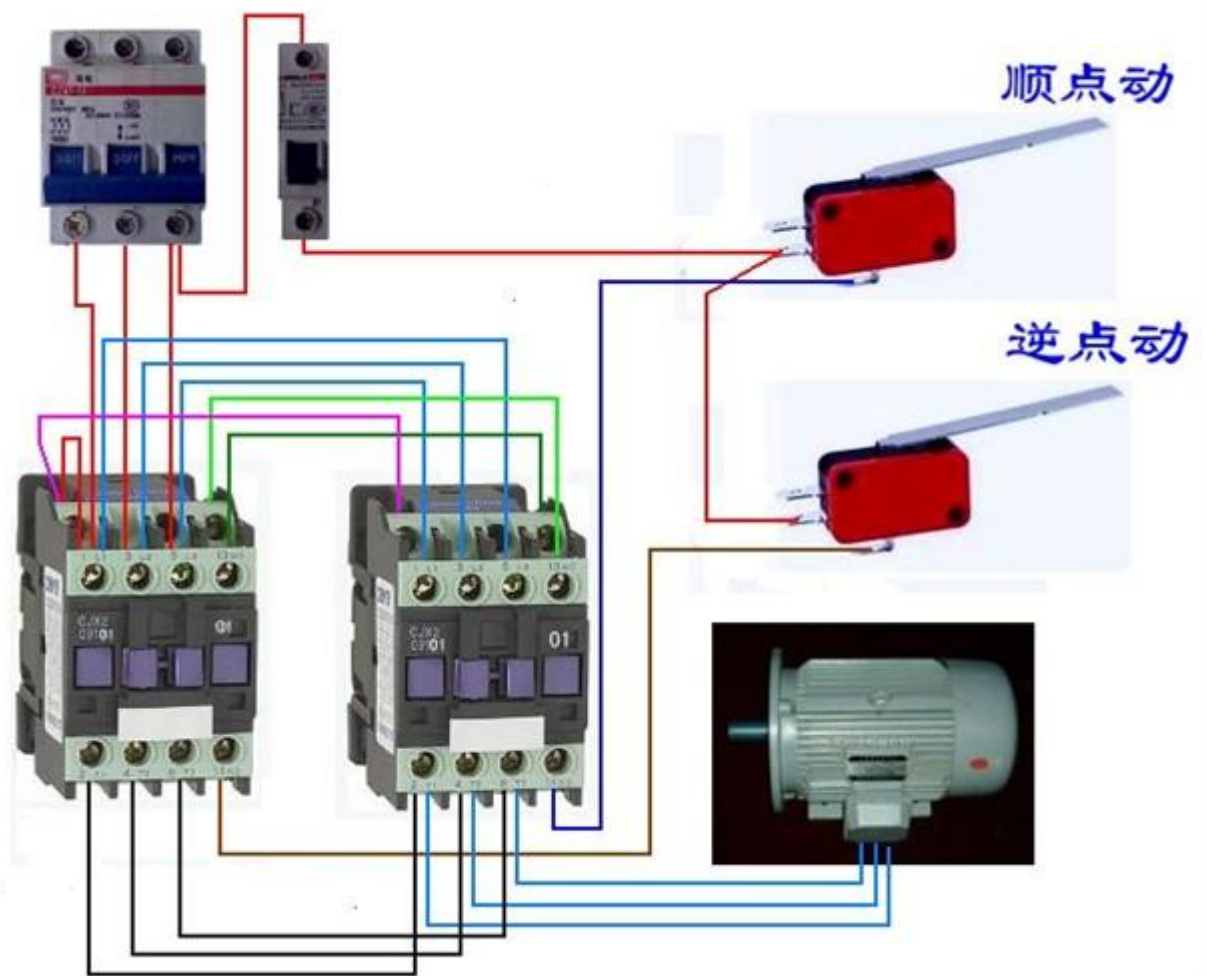


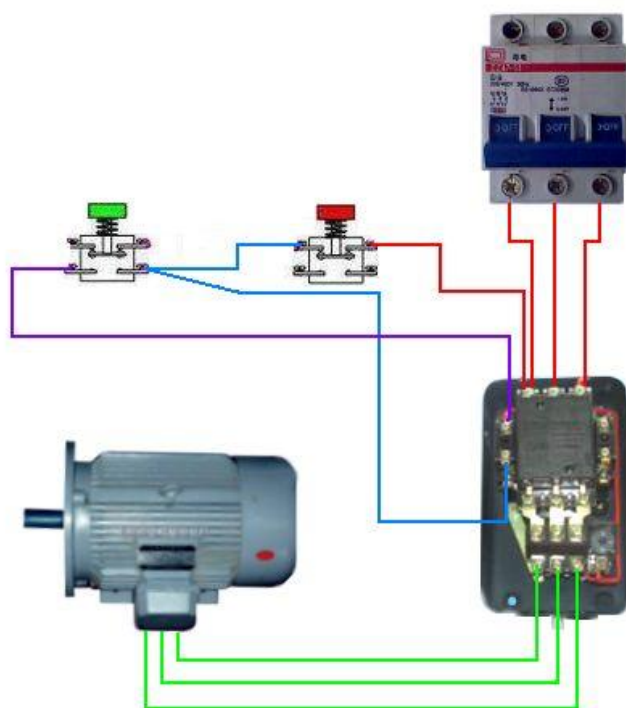


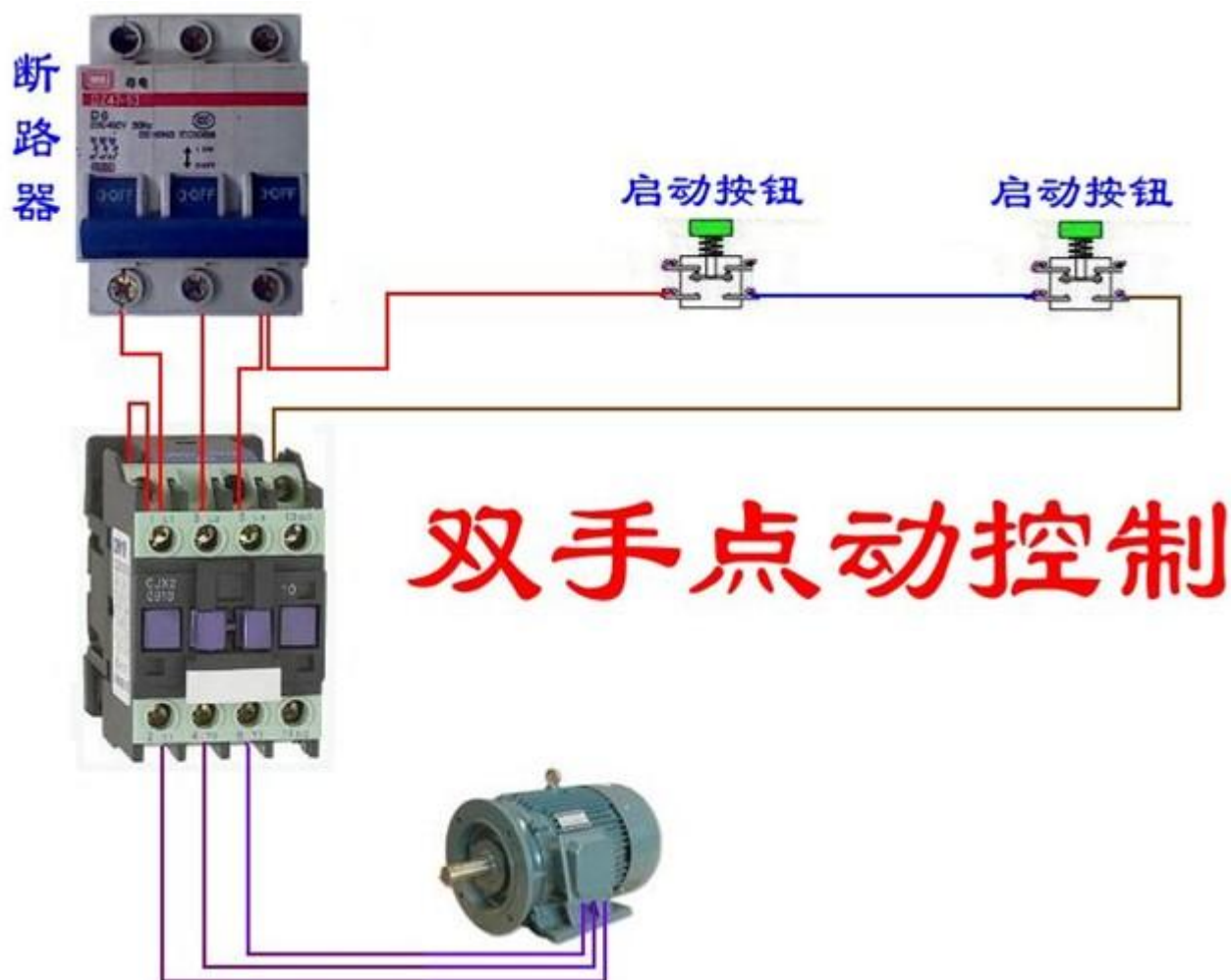
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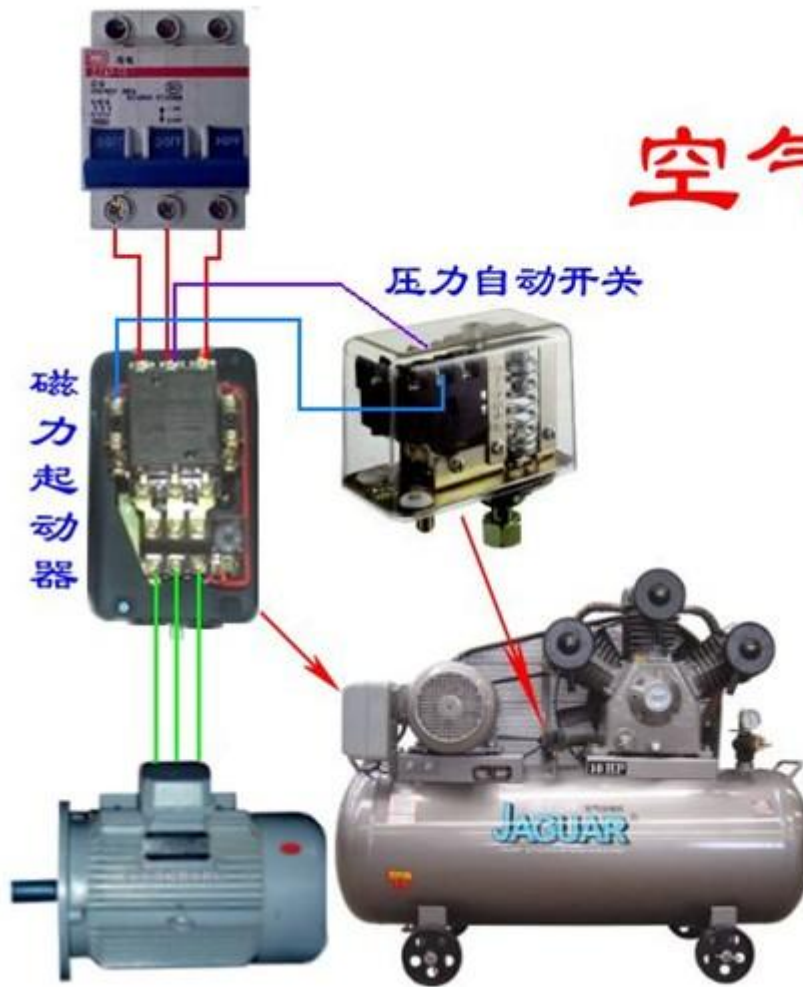


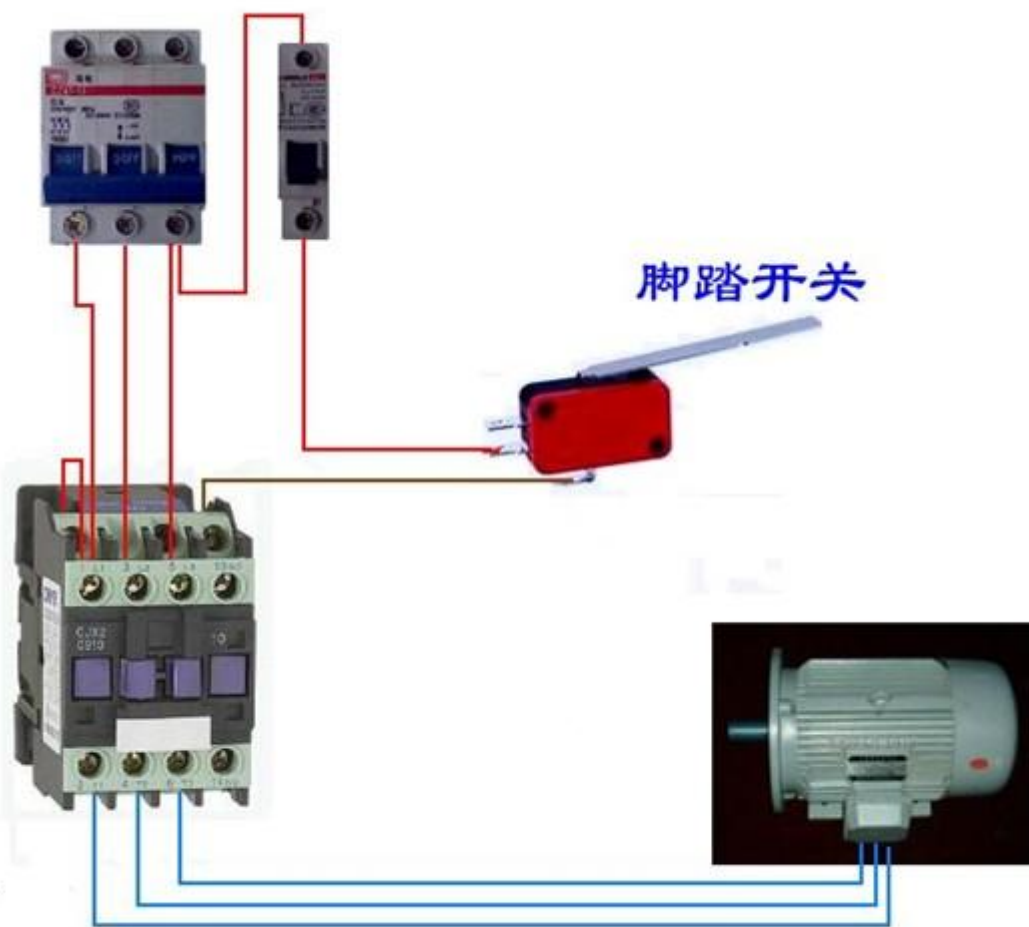


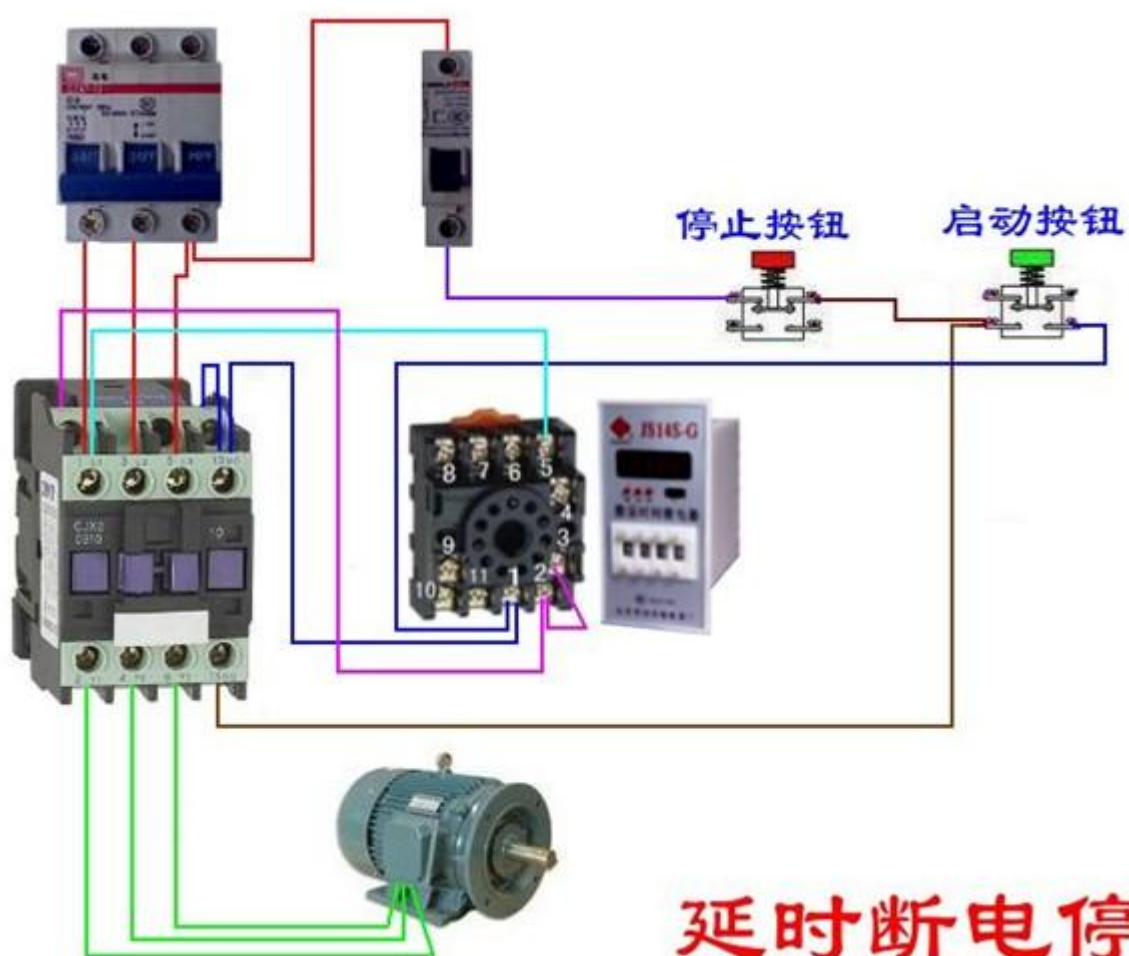




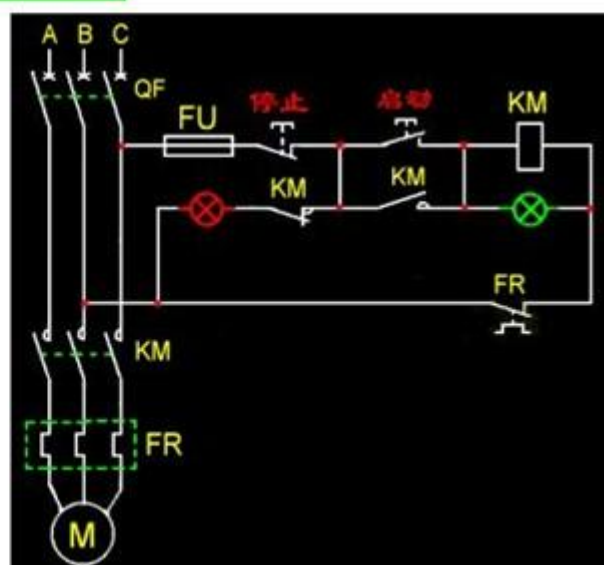
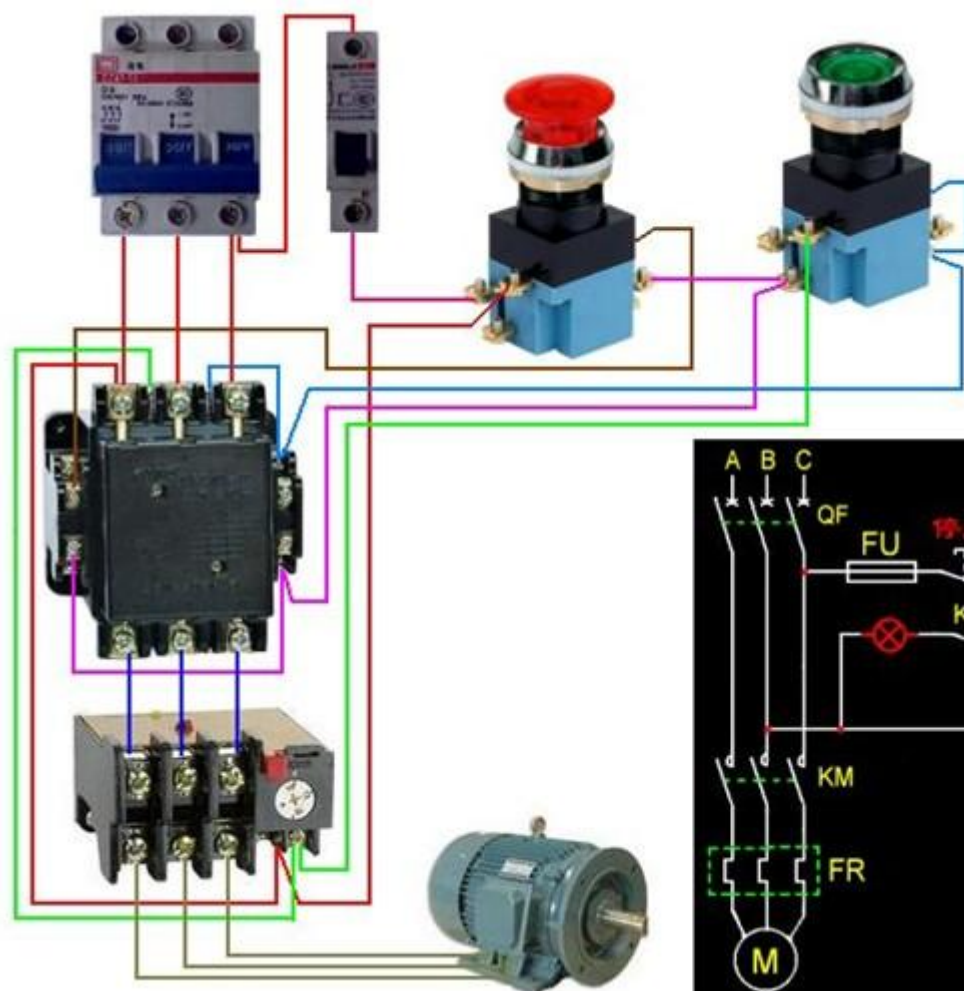
空气压缩机

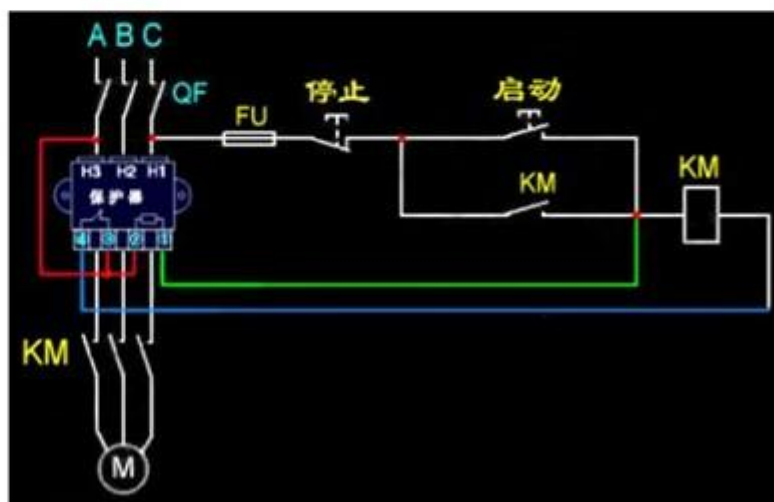
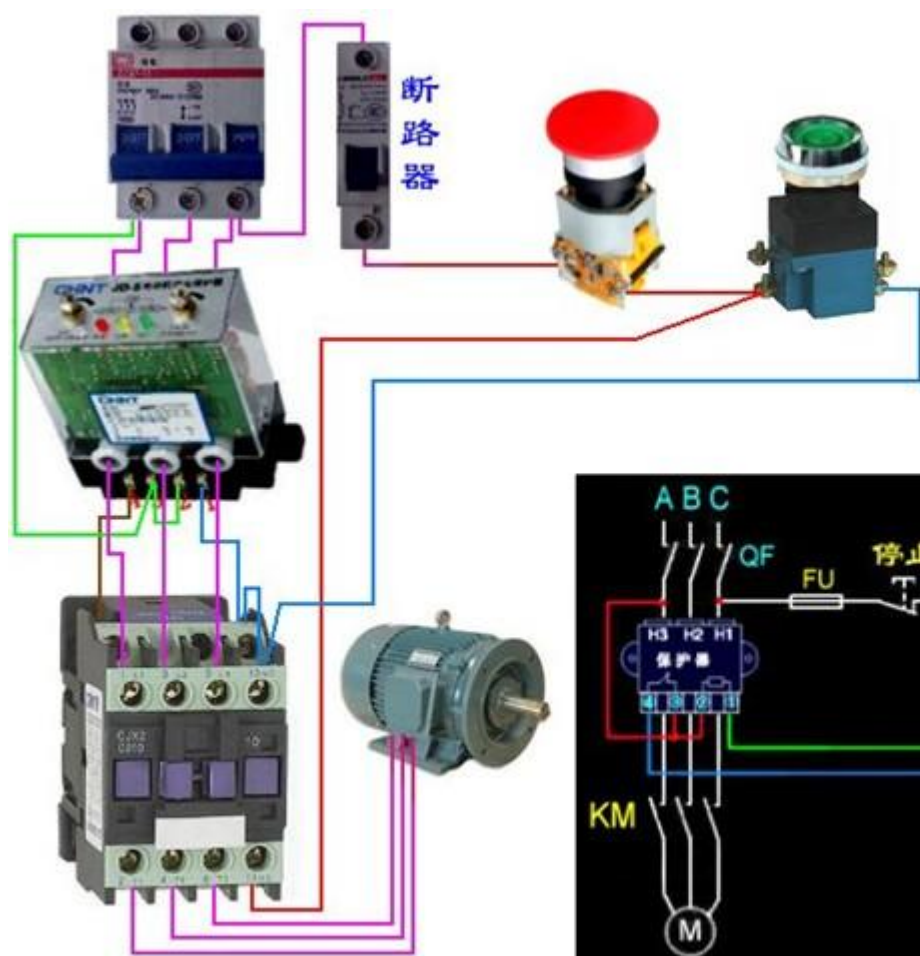


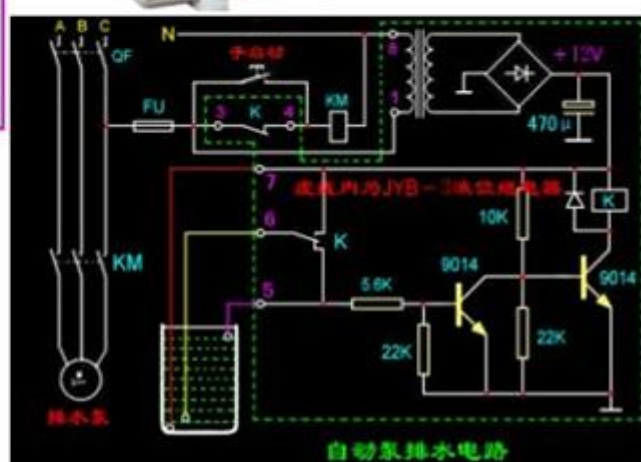
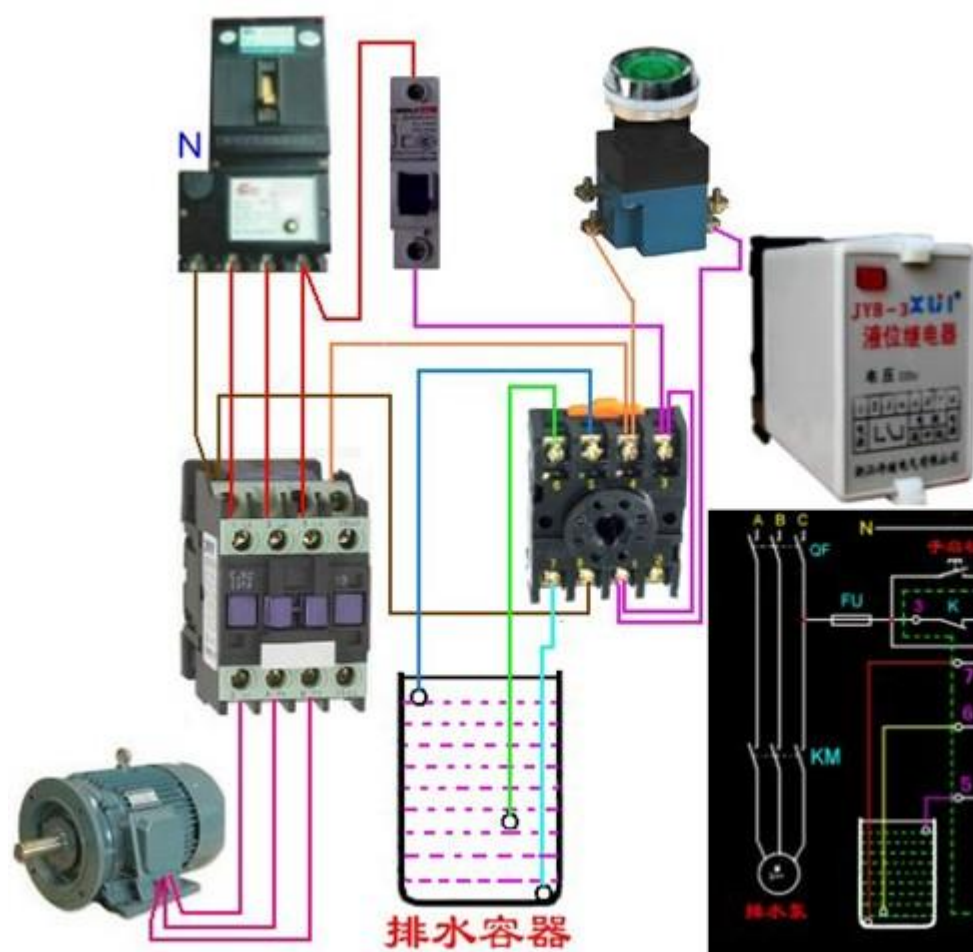


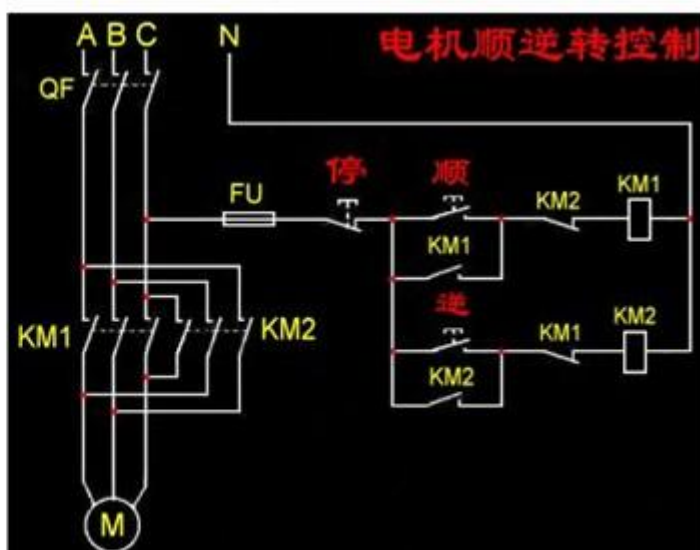
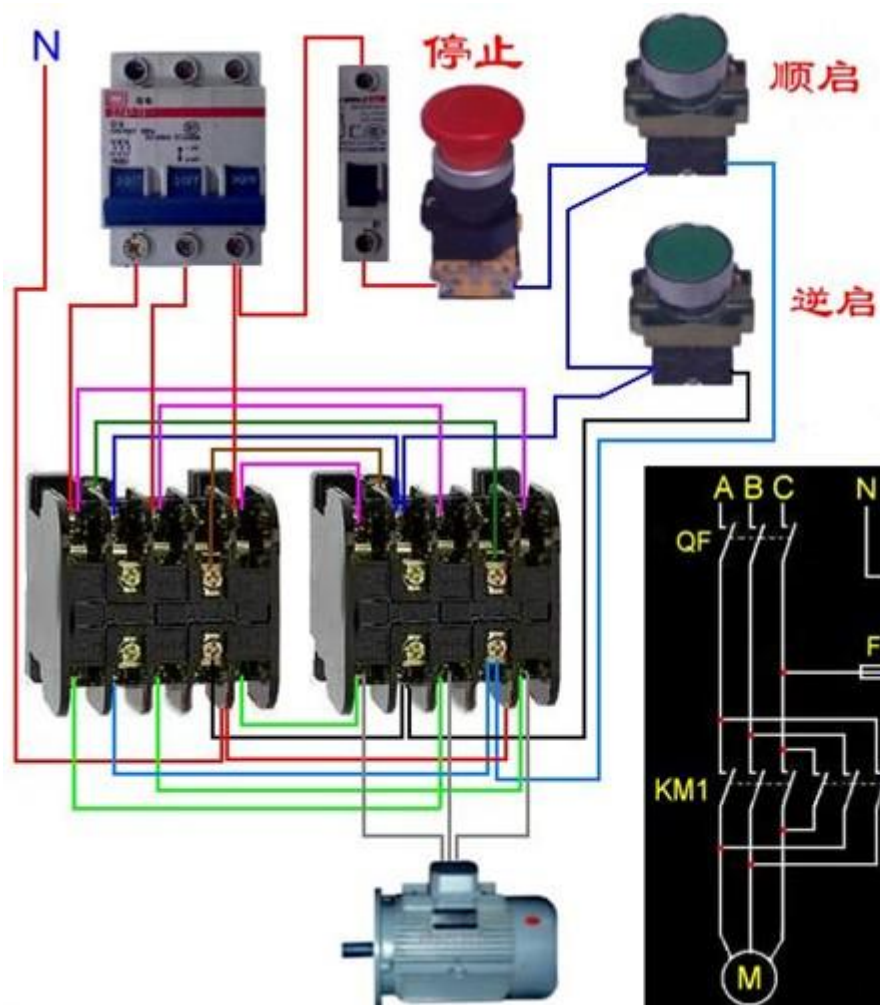


延时断电停机

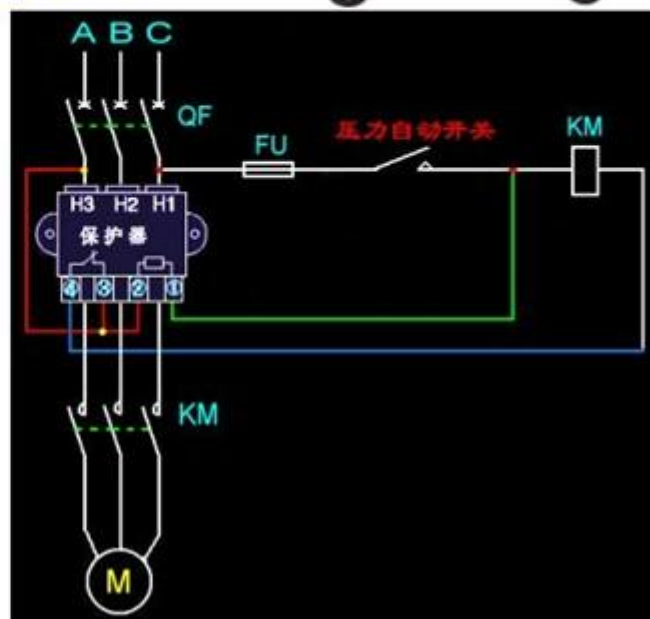
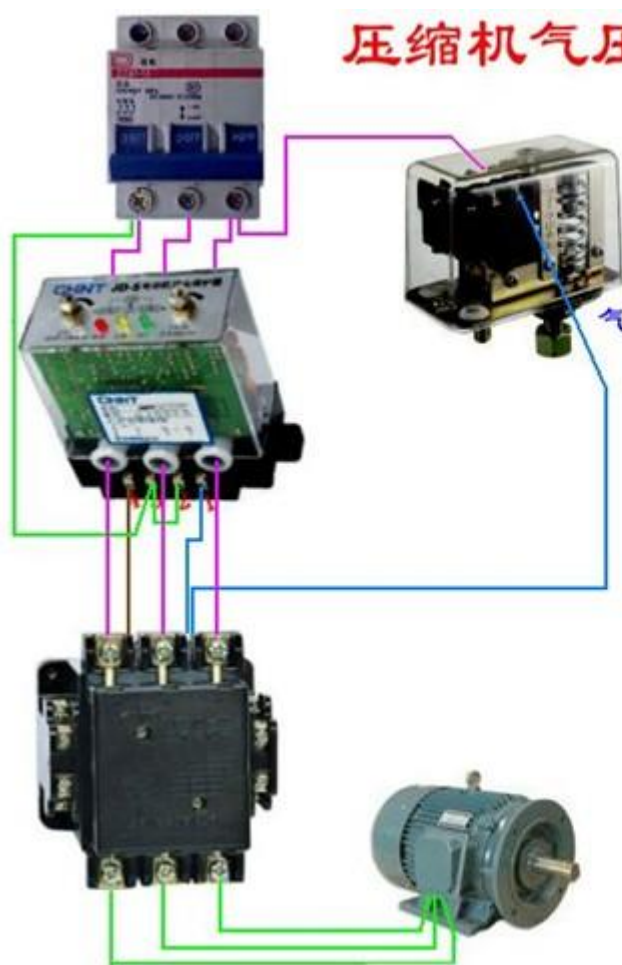


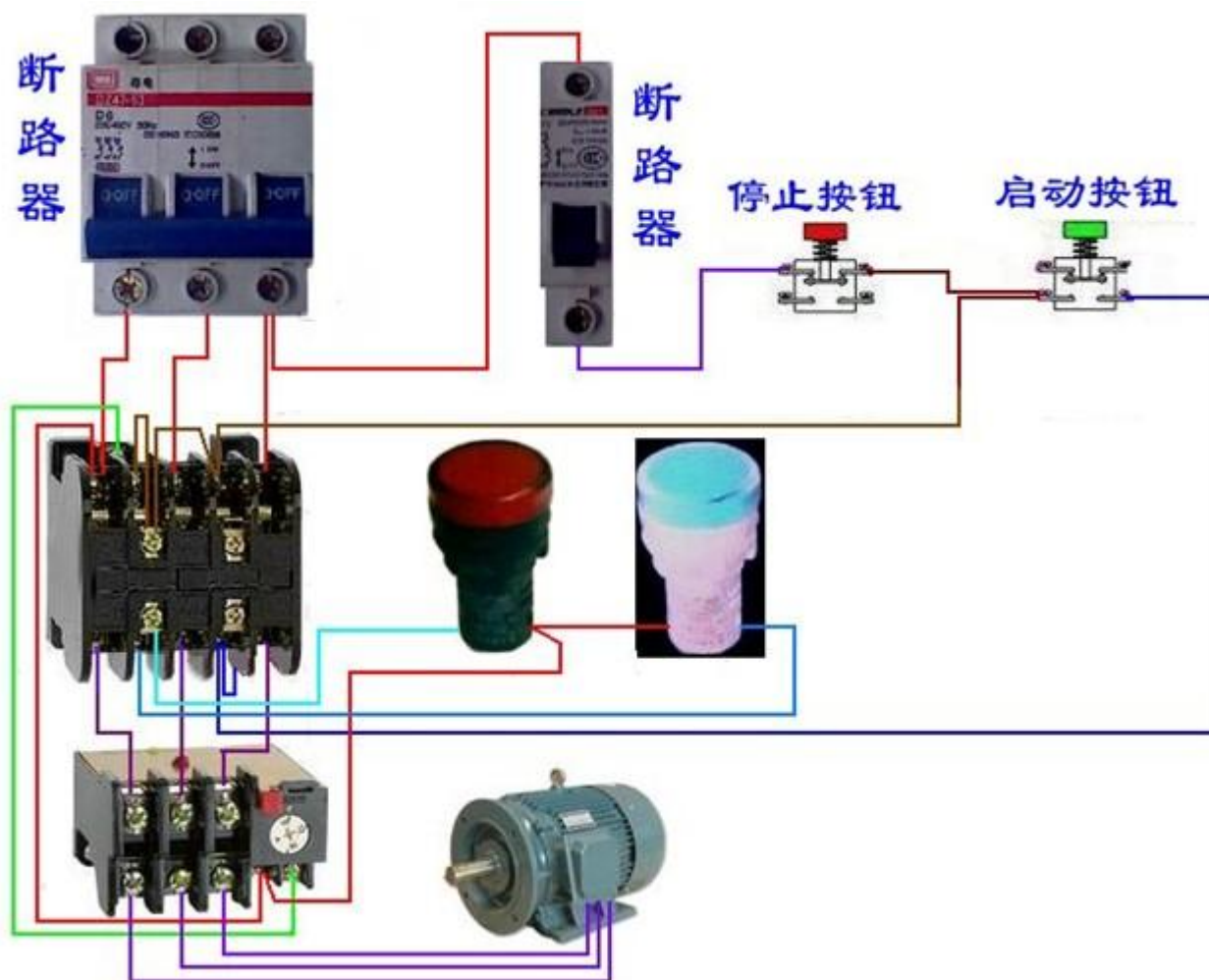


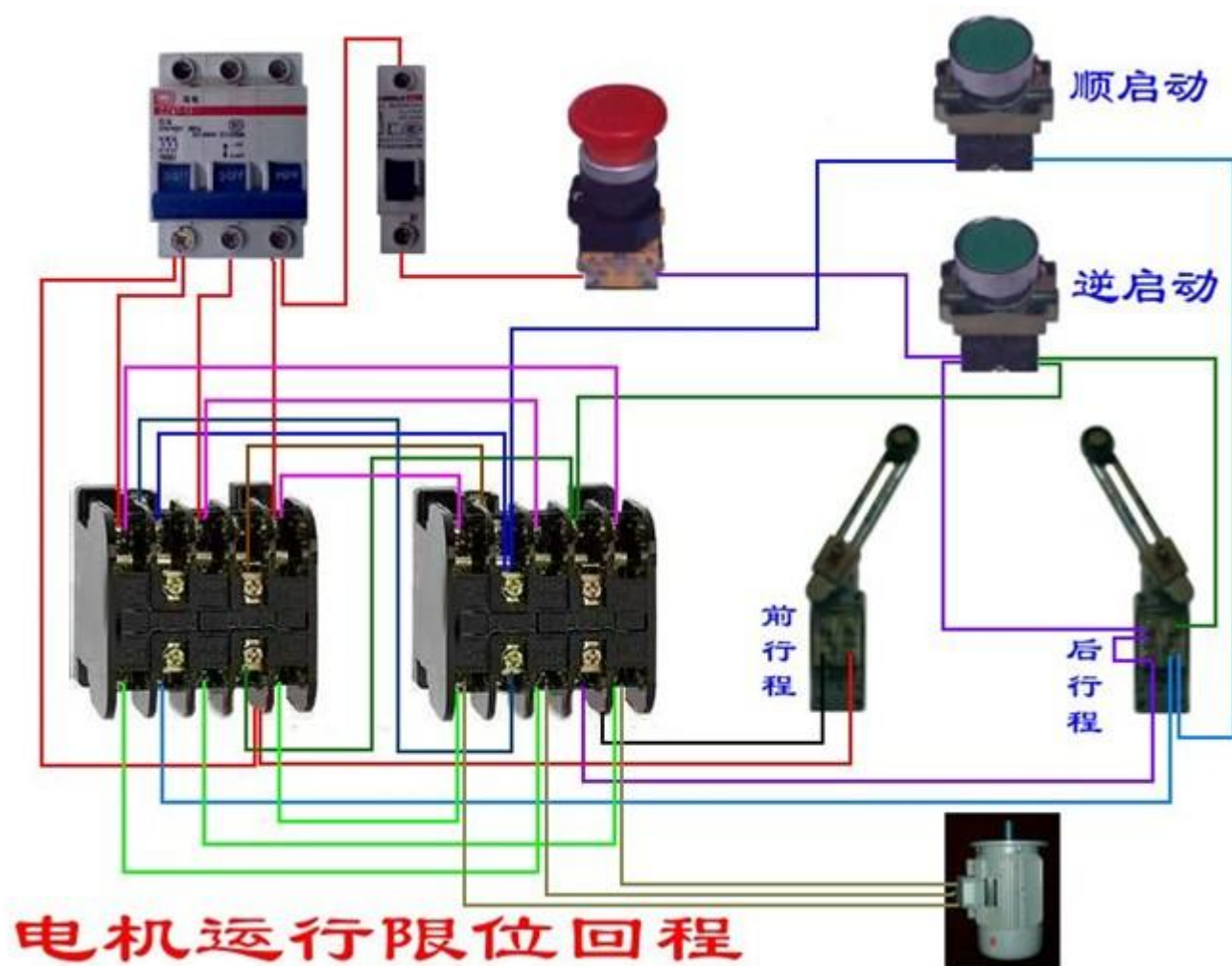


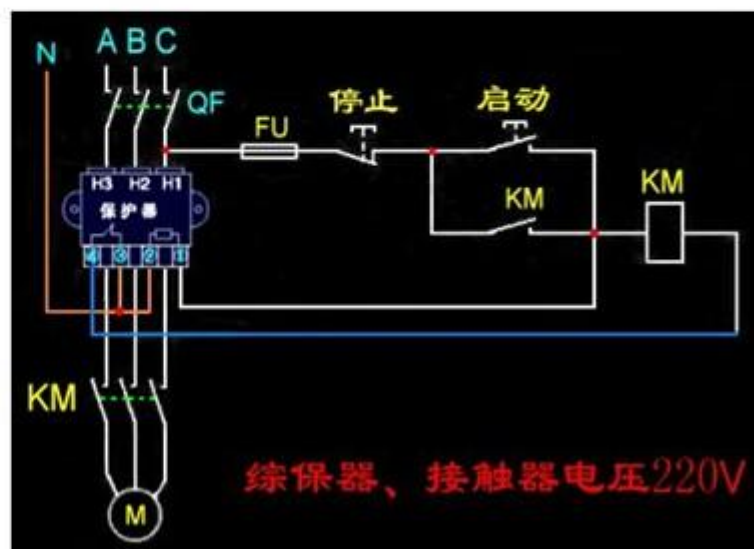
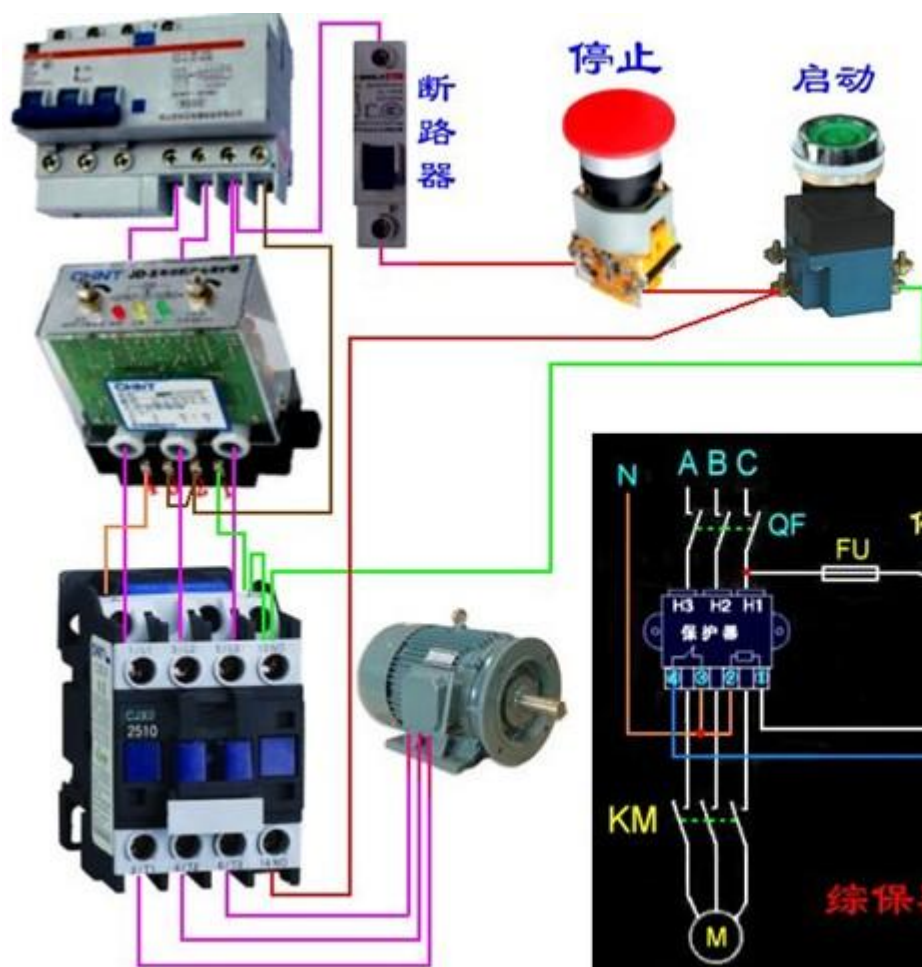


压缩机气压自动控制电路

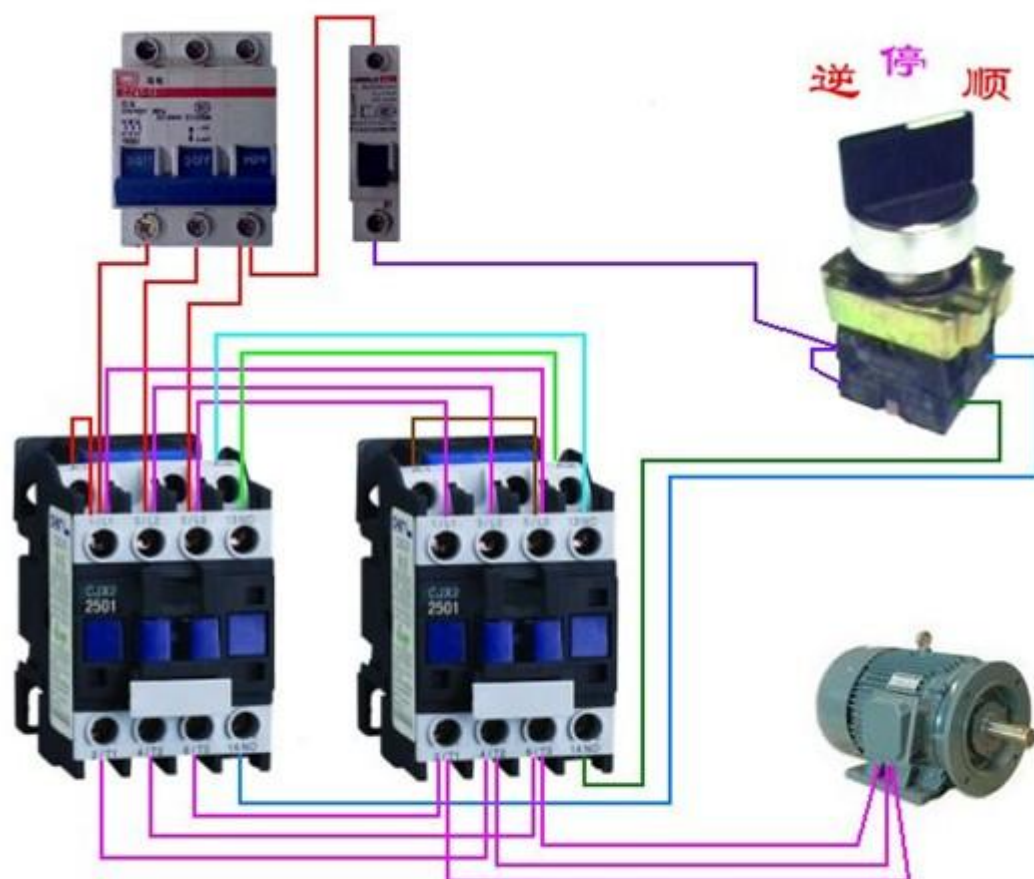




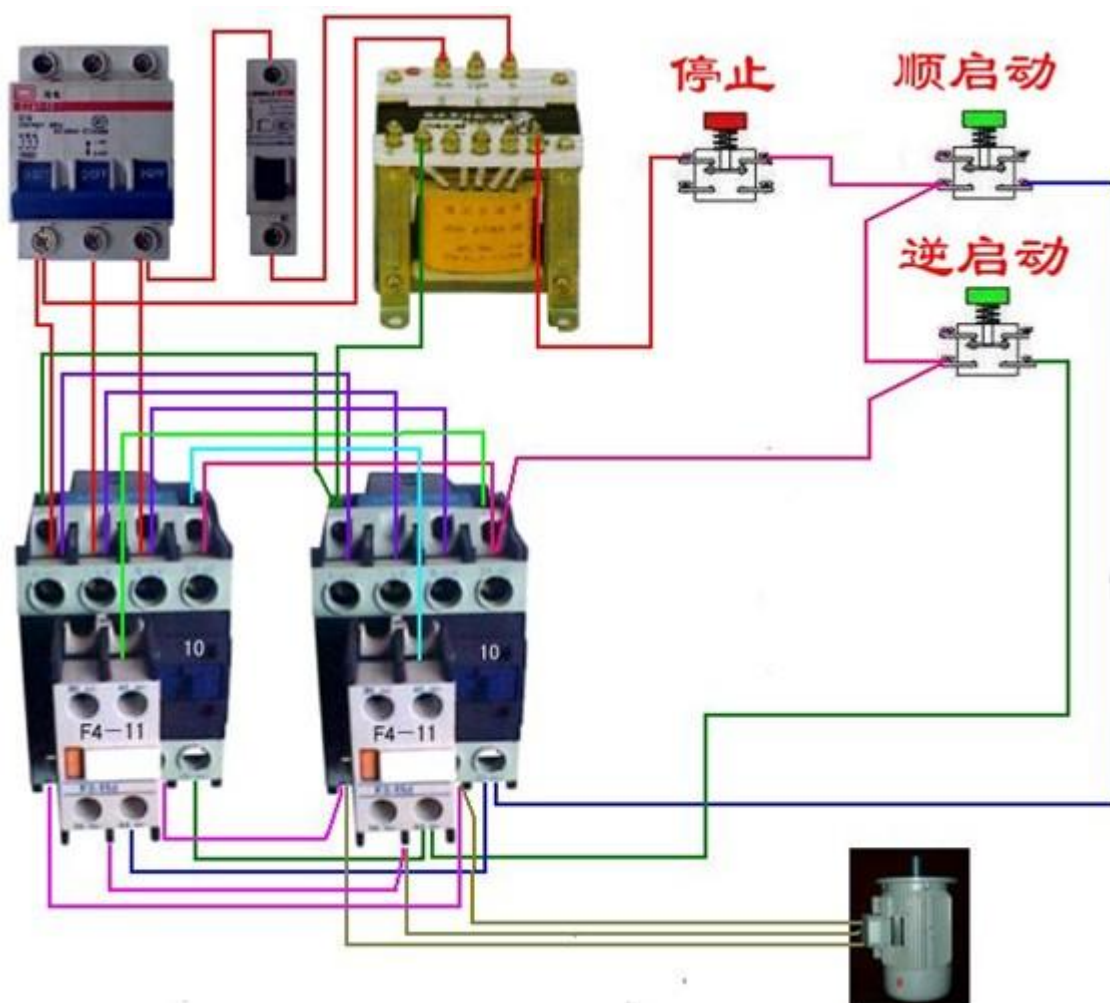


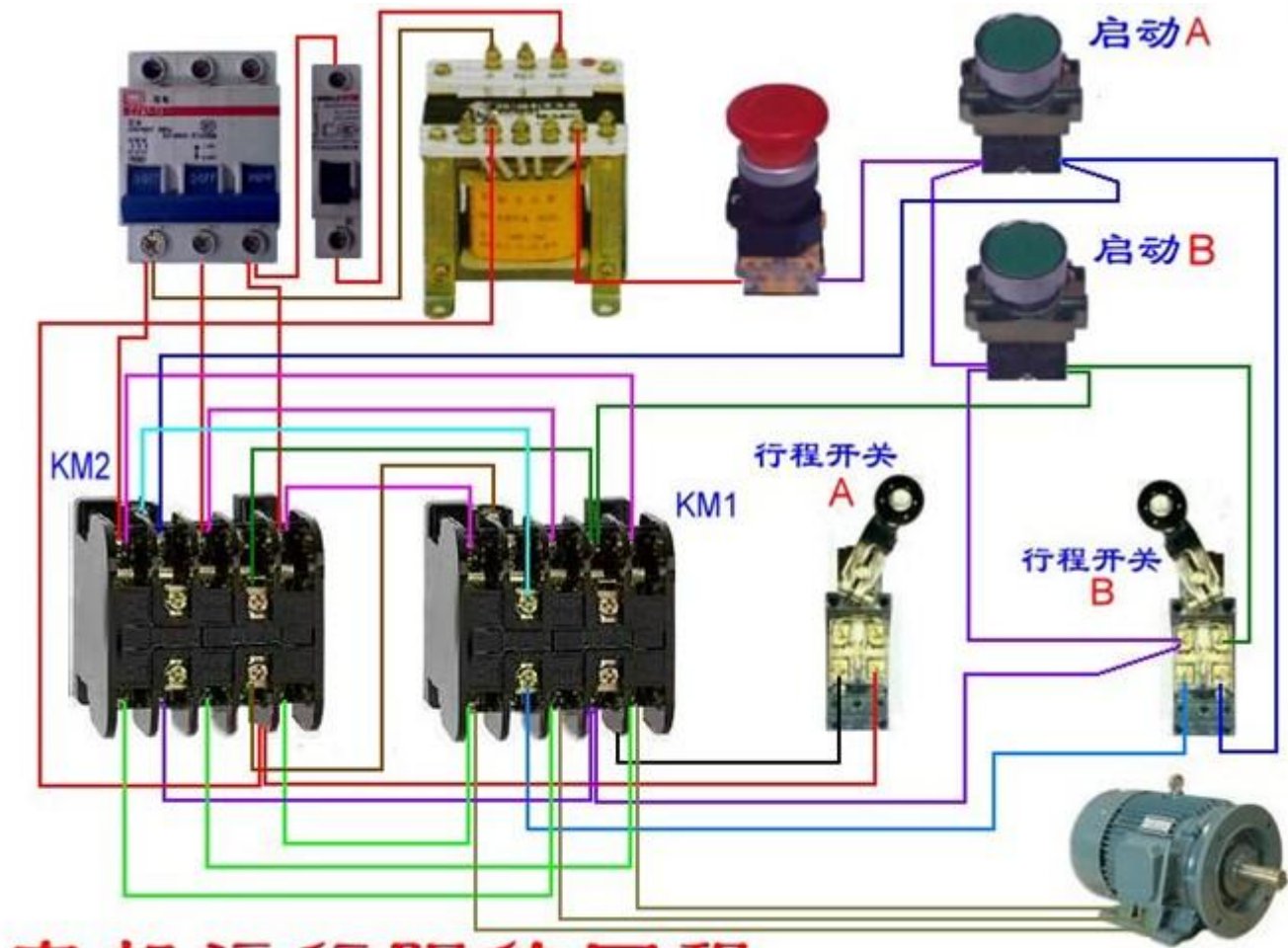




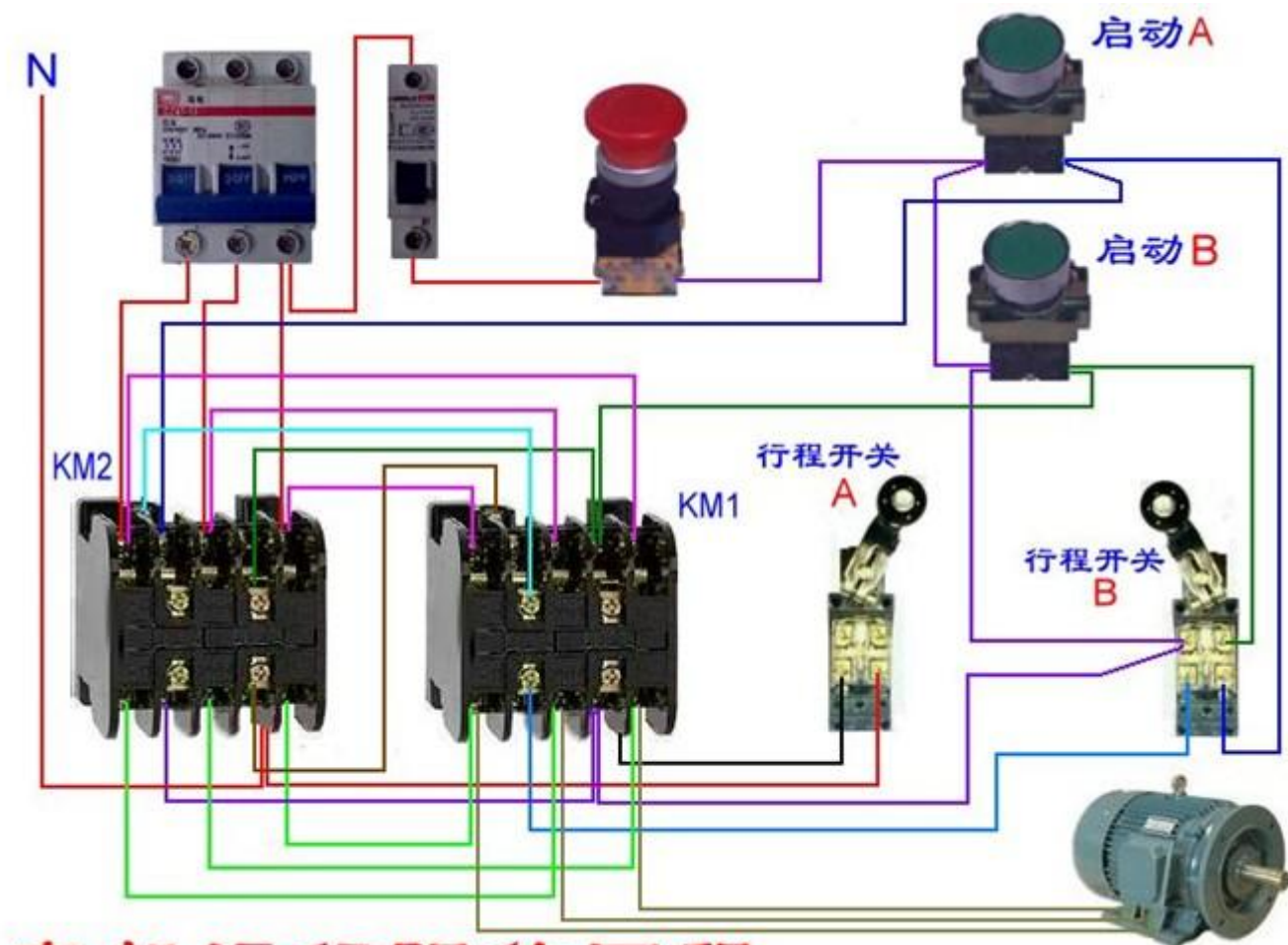


电机顺逆转控制

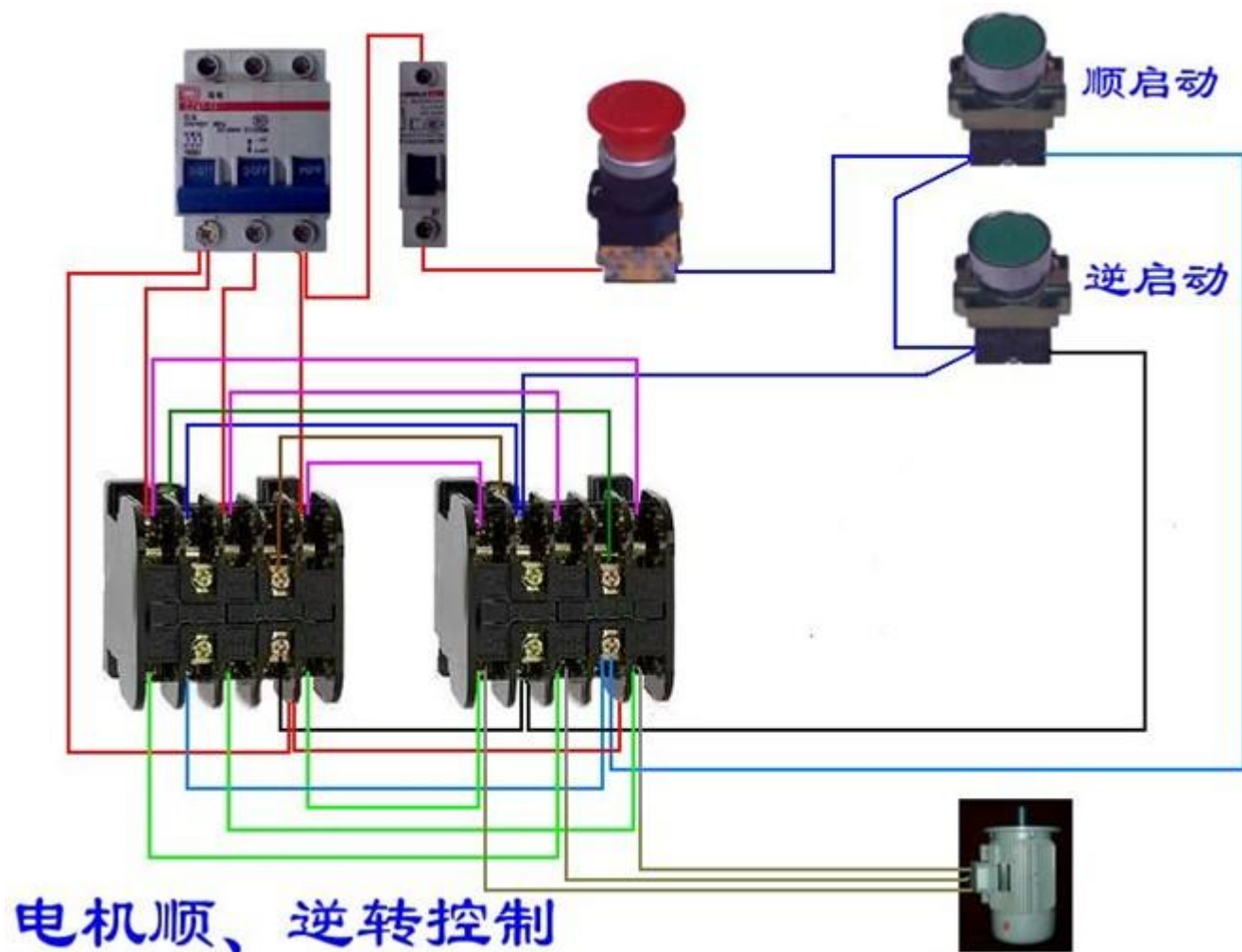


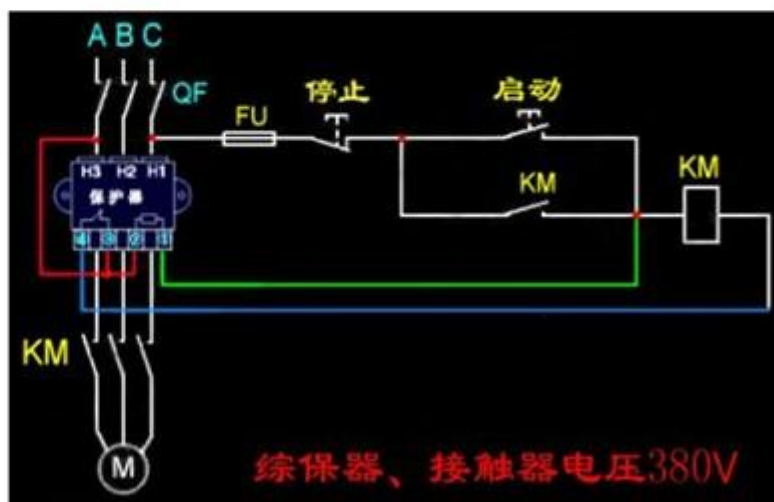
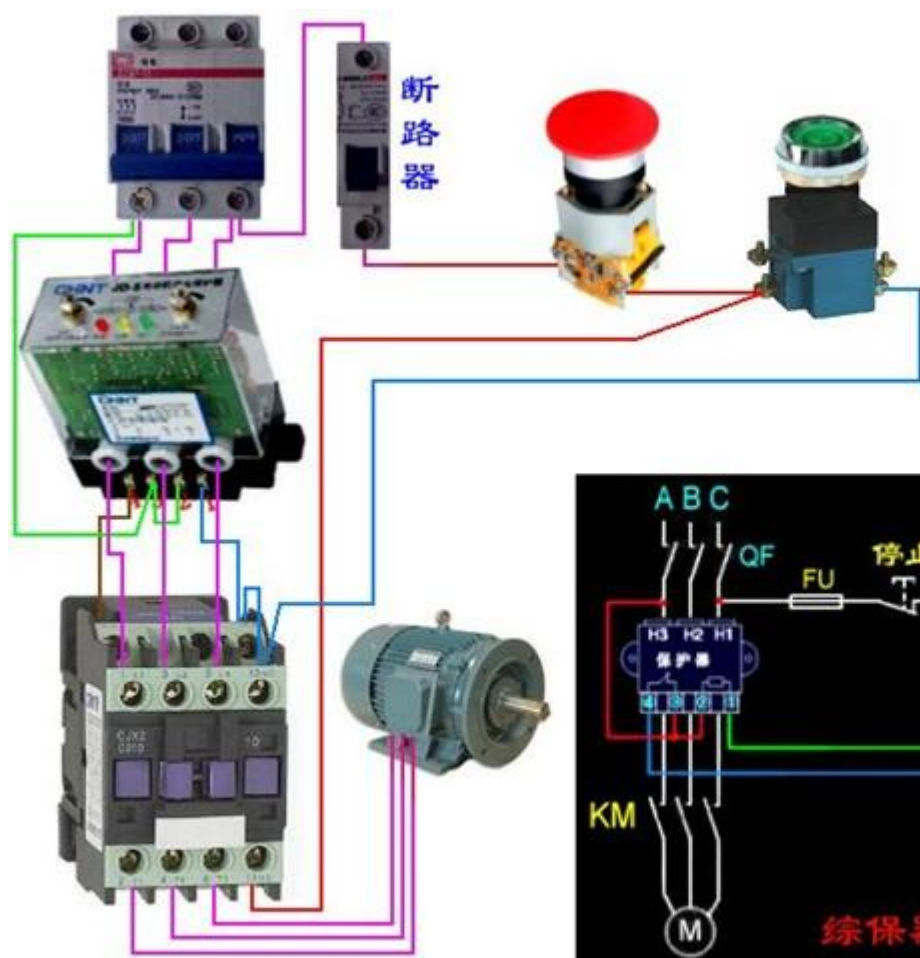


电机运行限位回程

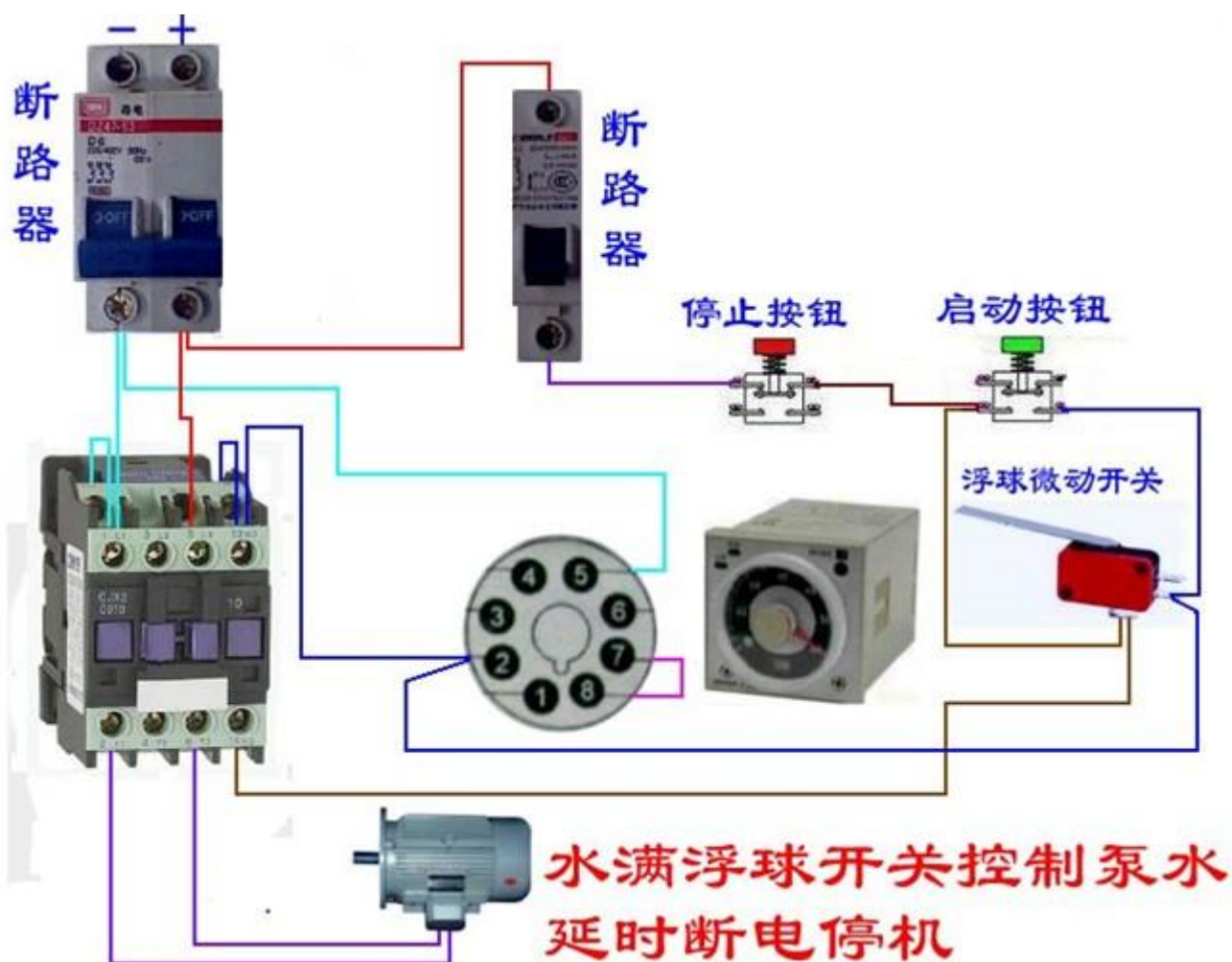


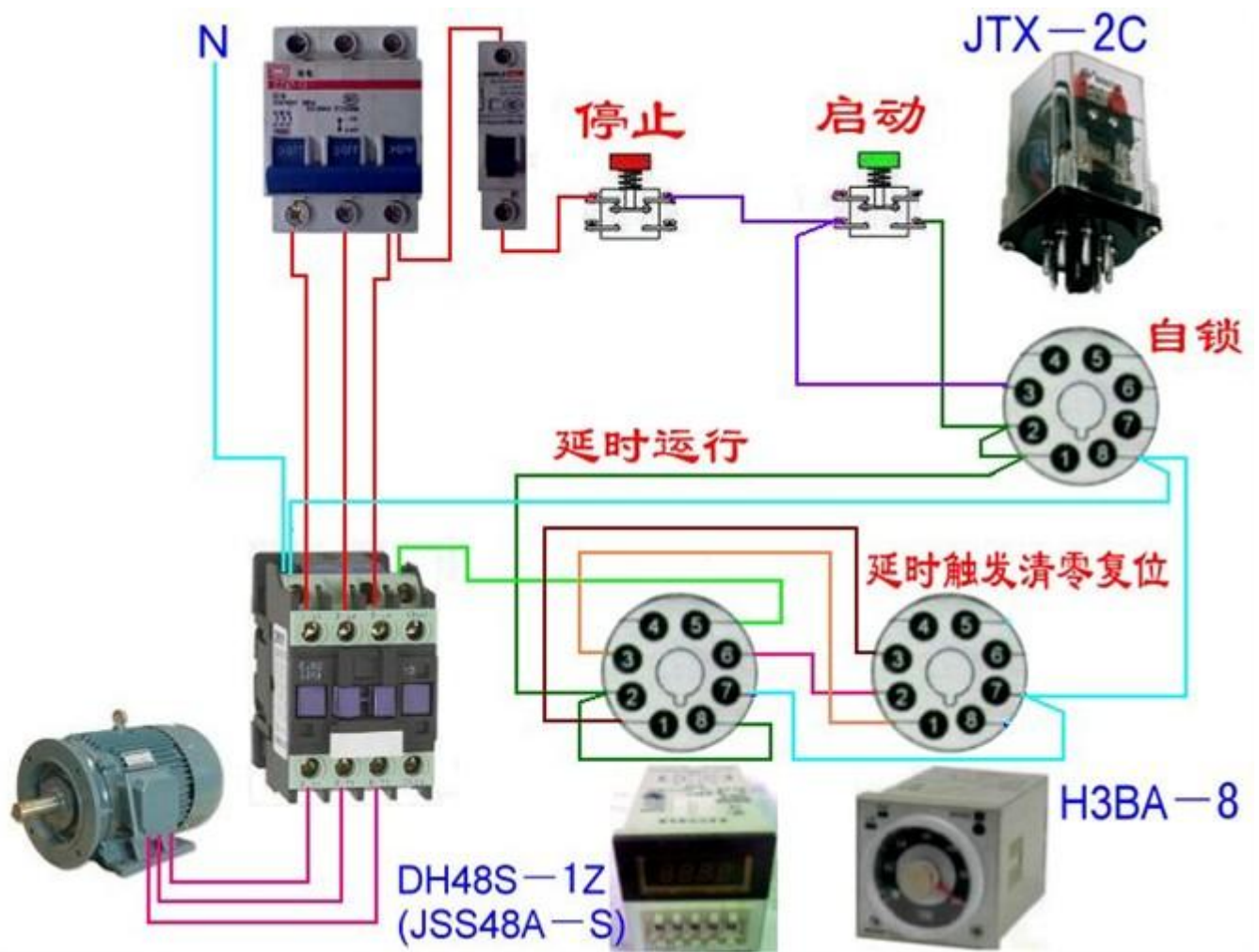
电机运行限位回程



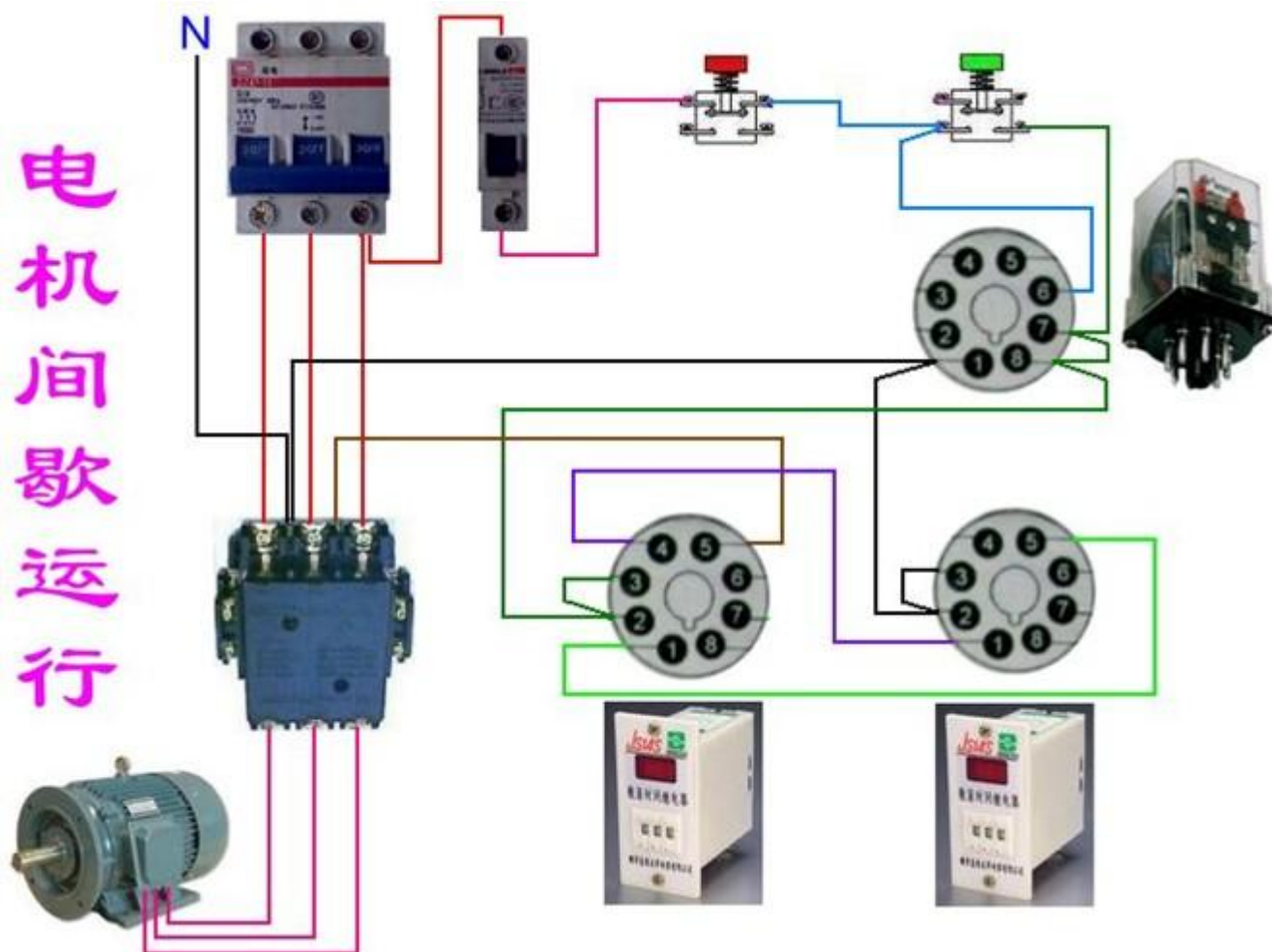


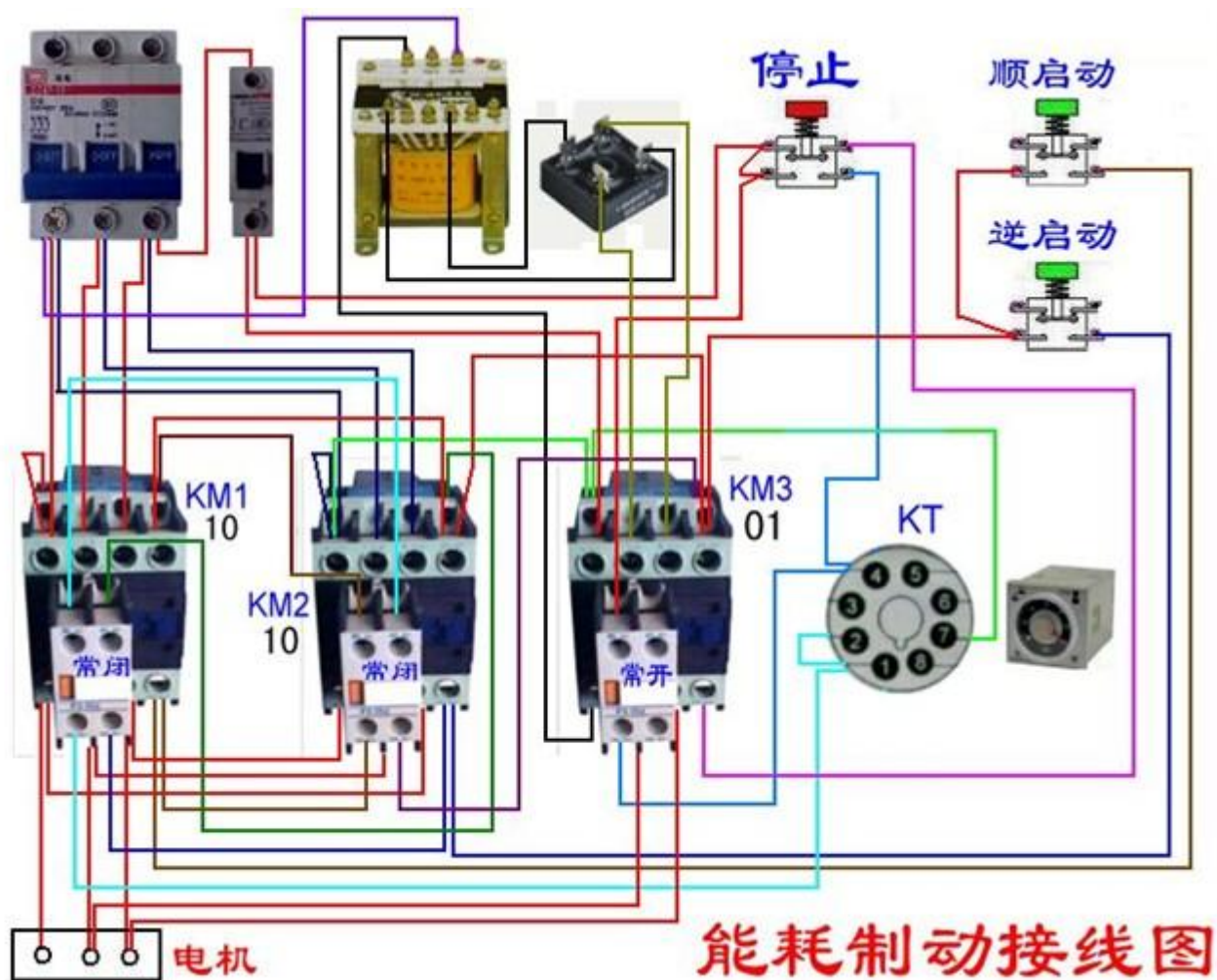
延时

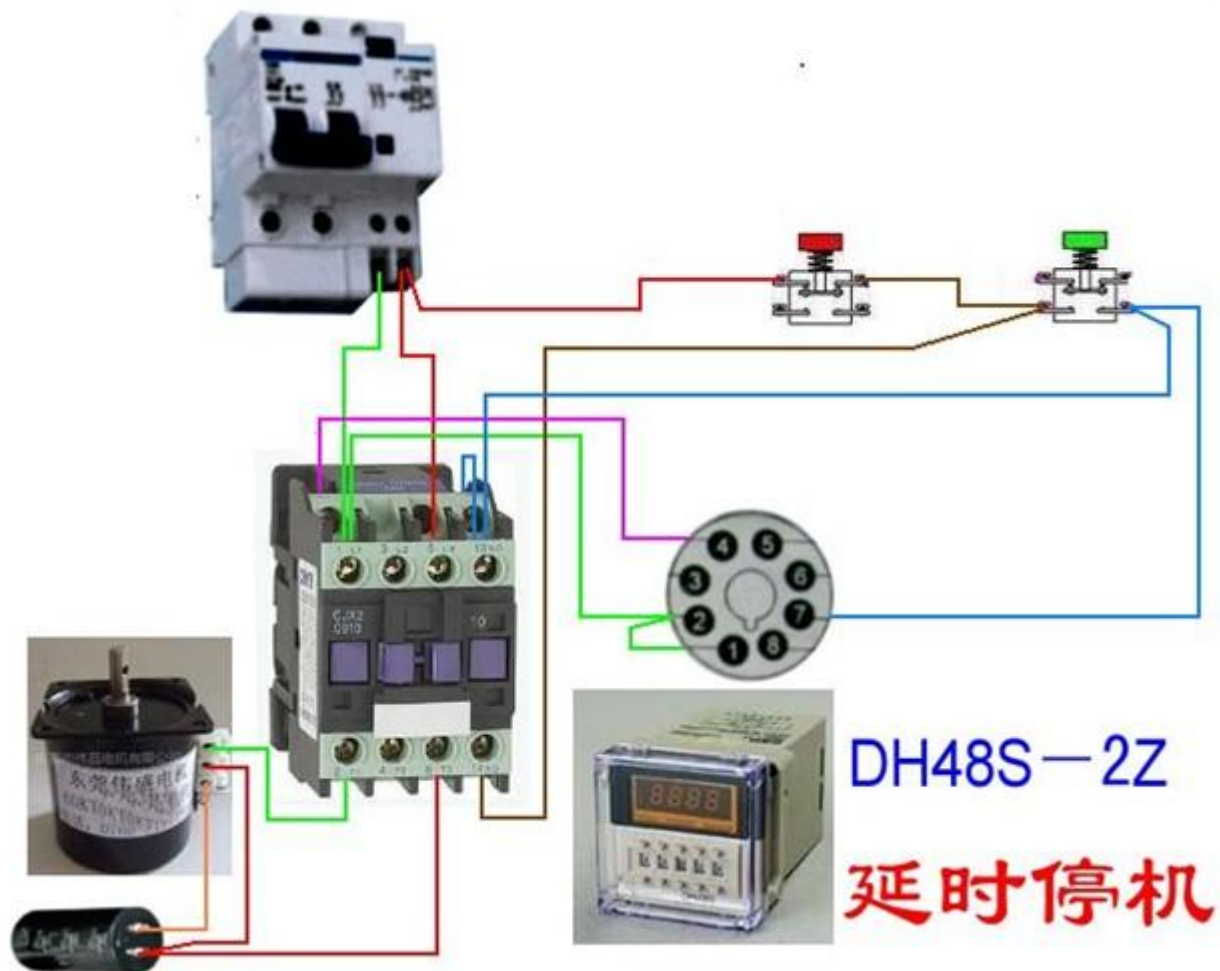


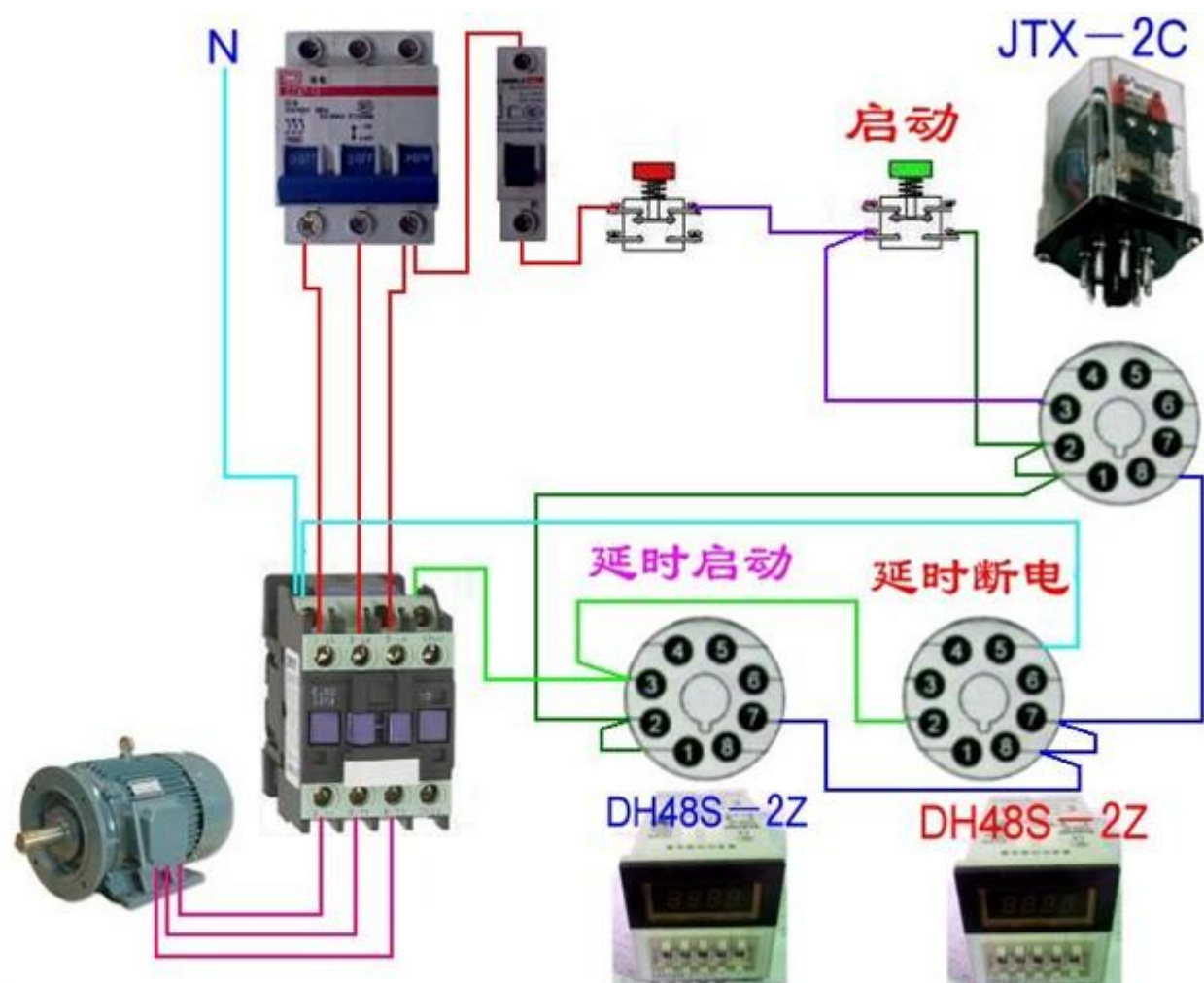


电机间歇运行









TL-Q5MY1



接近开关

时间继电器

JS14P



电磁阀

220V



延时动作

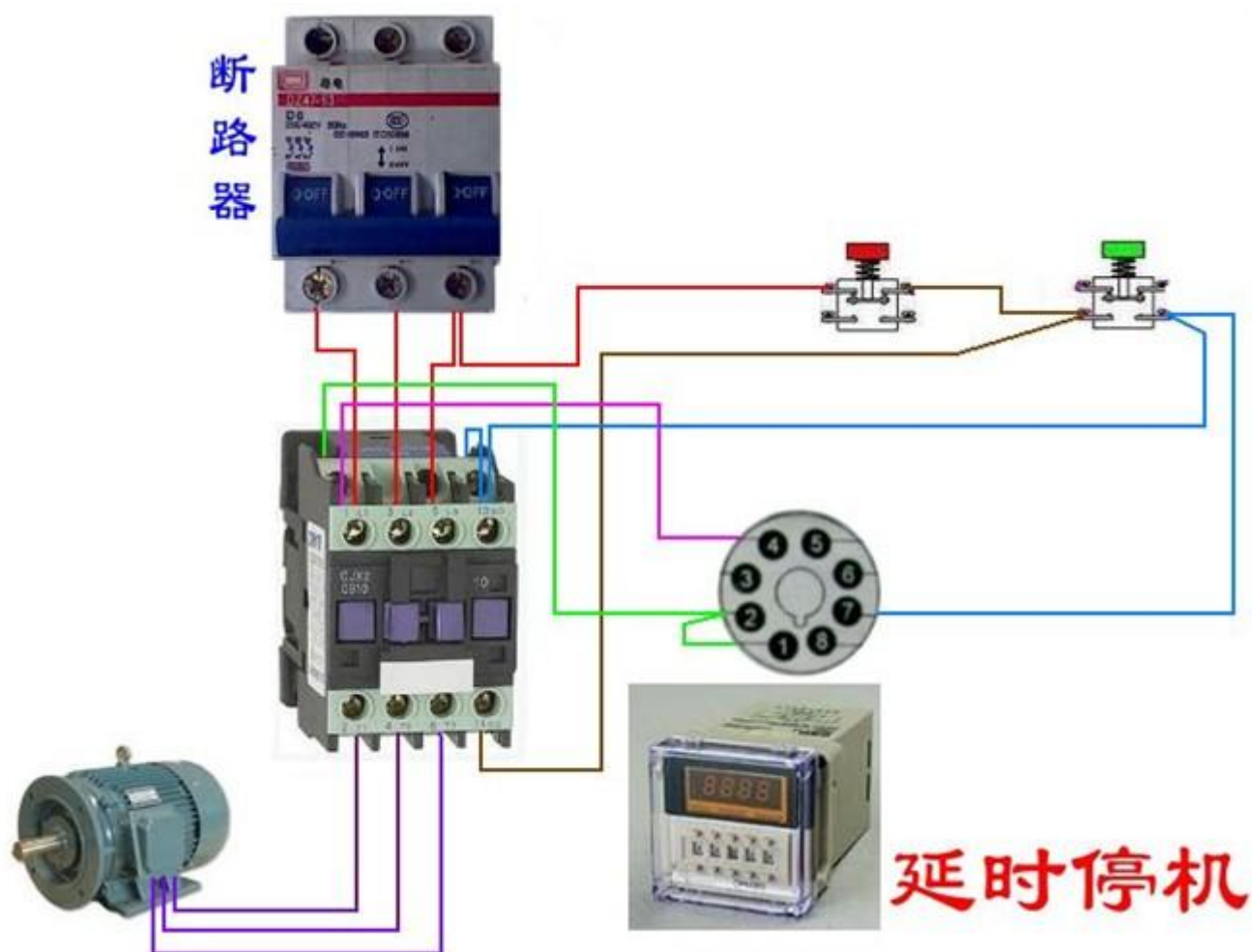
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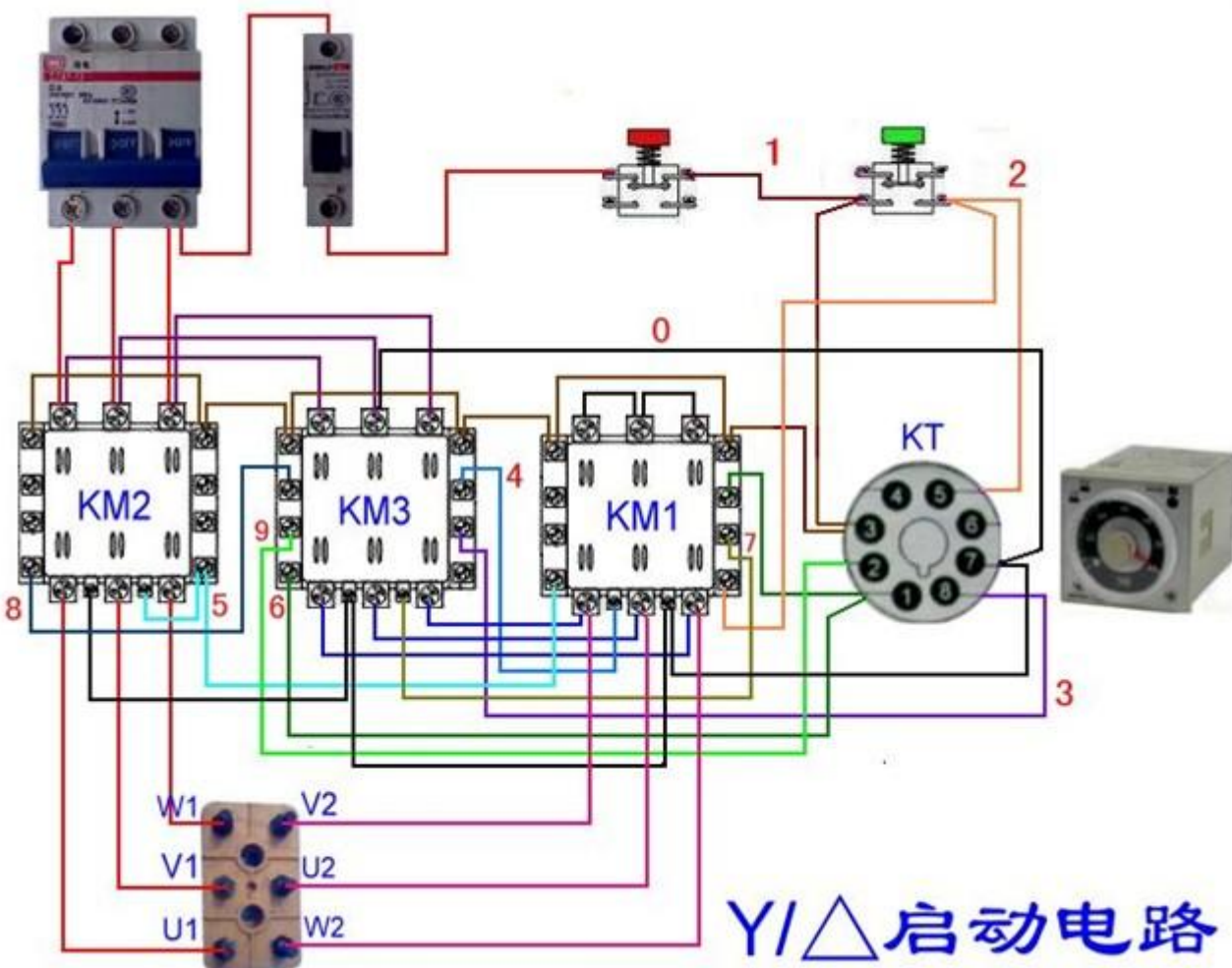


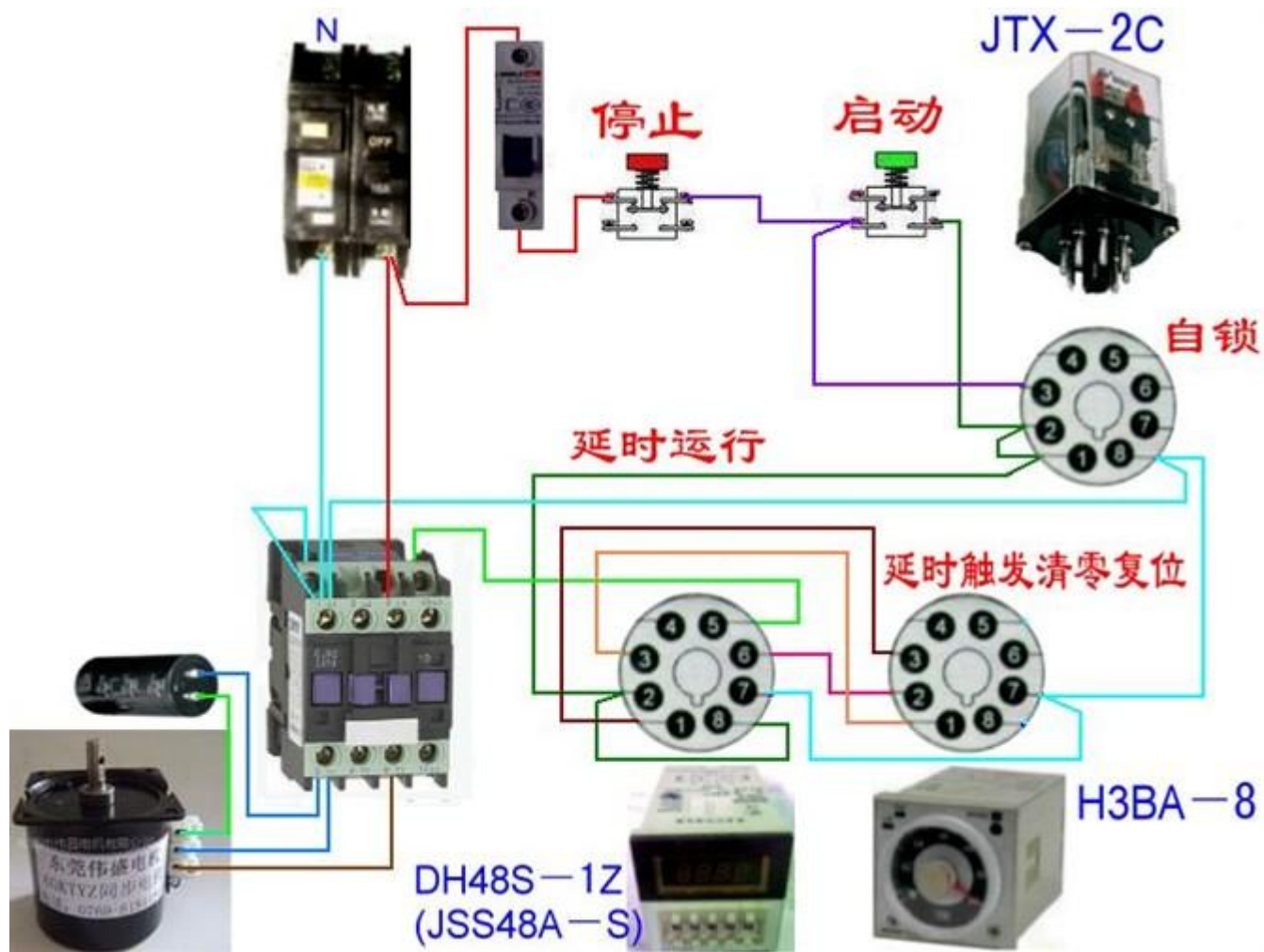
继电器

JTX-2C

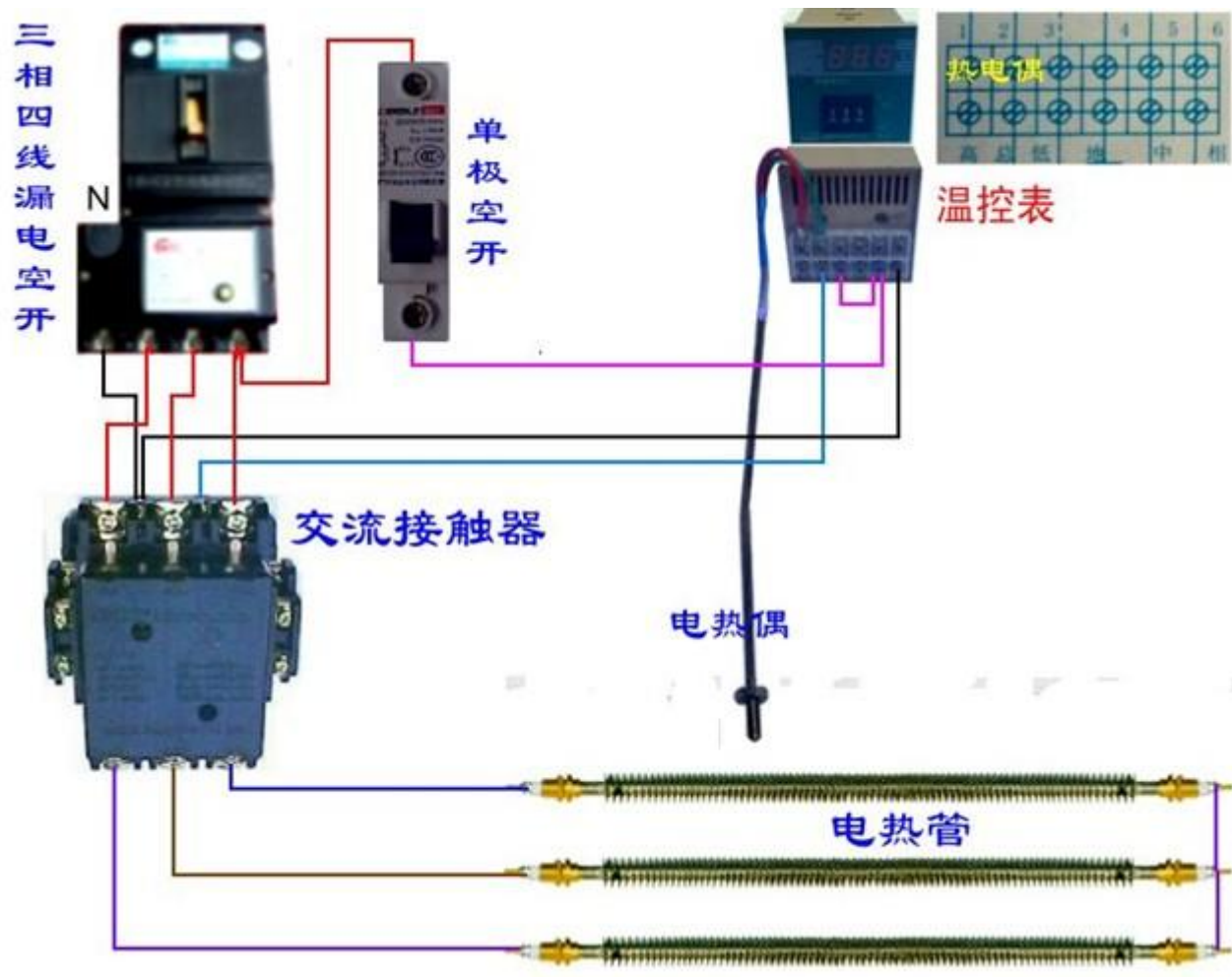


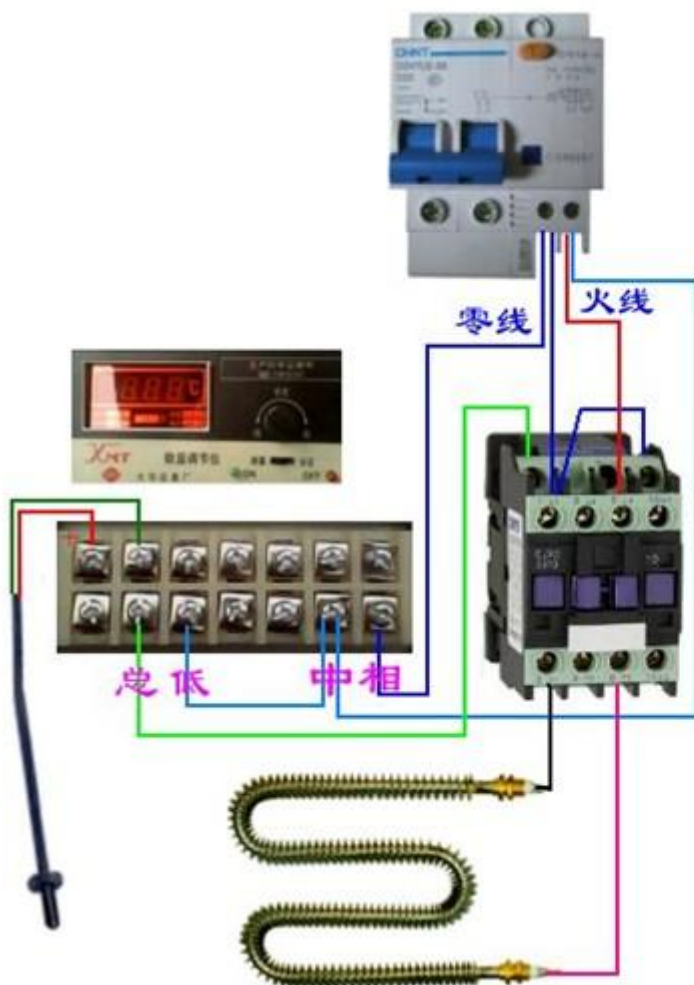


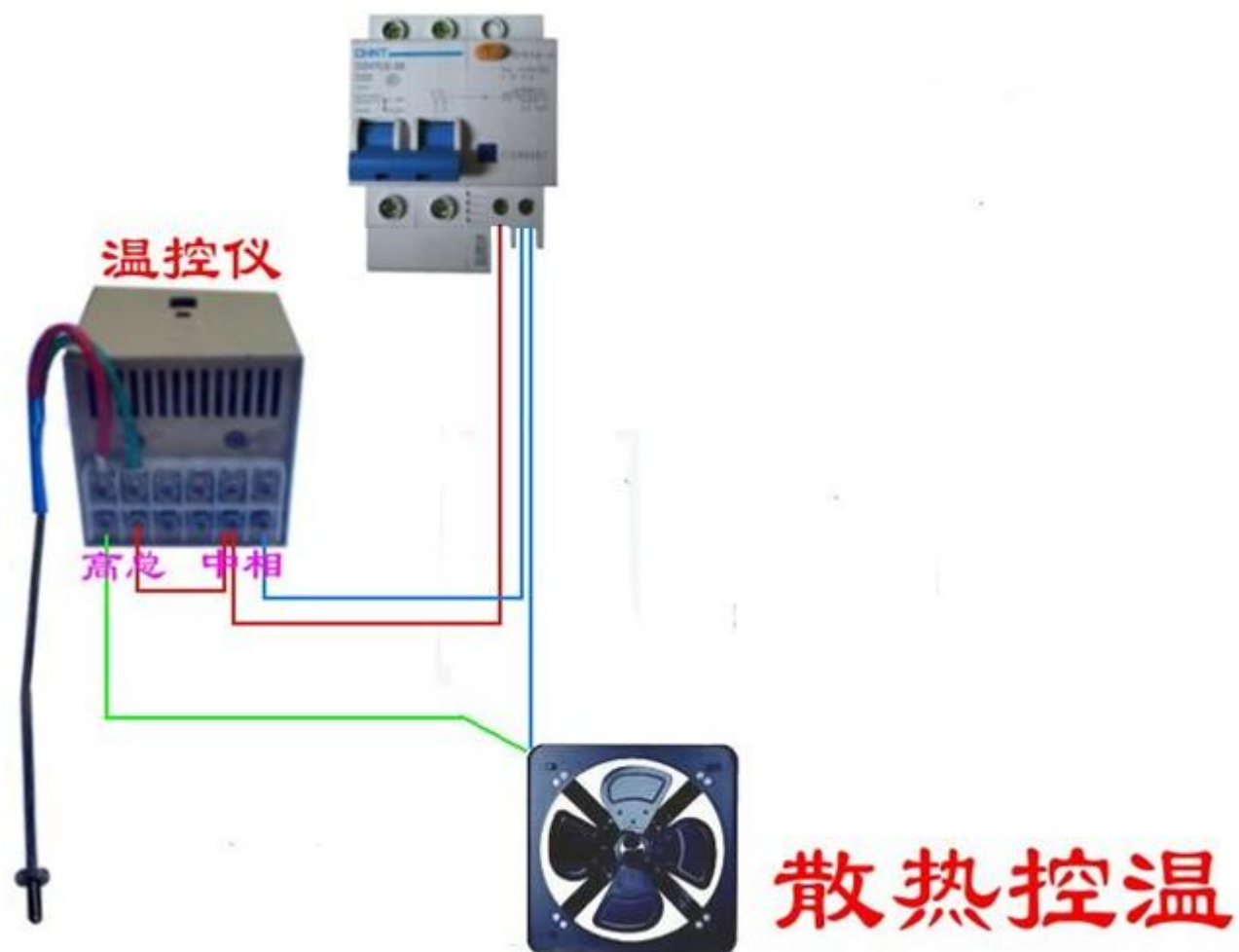


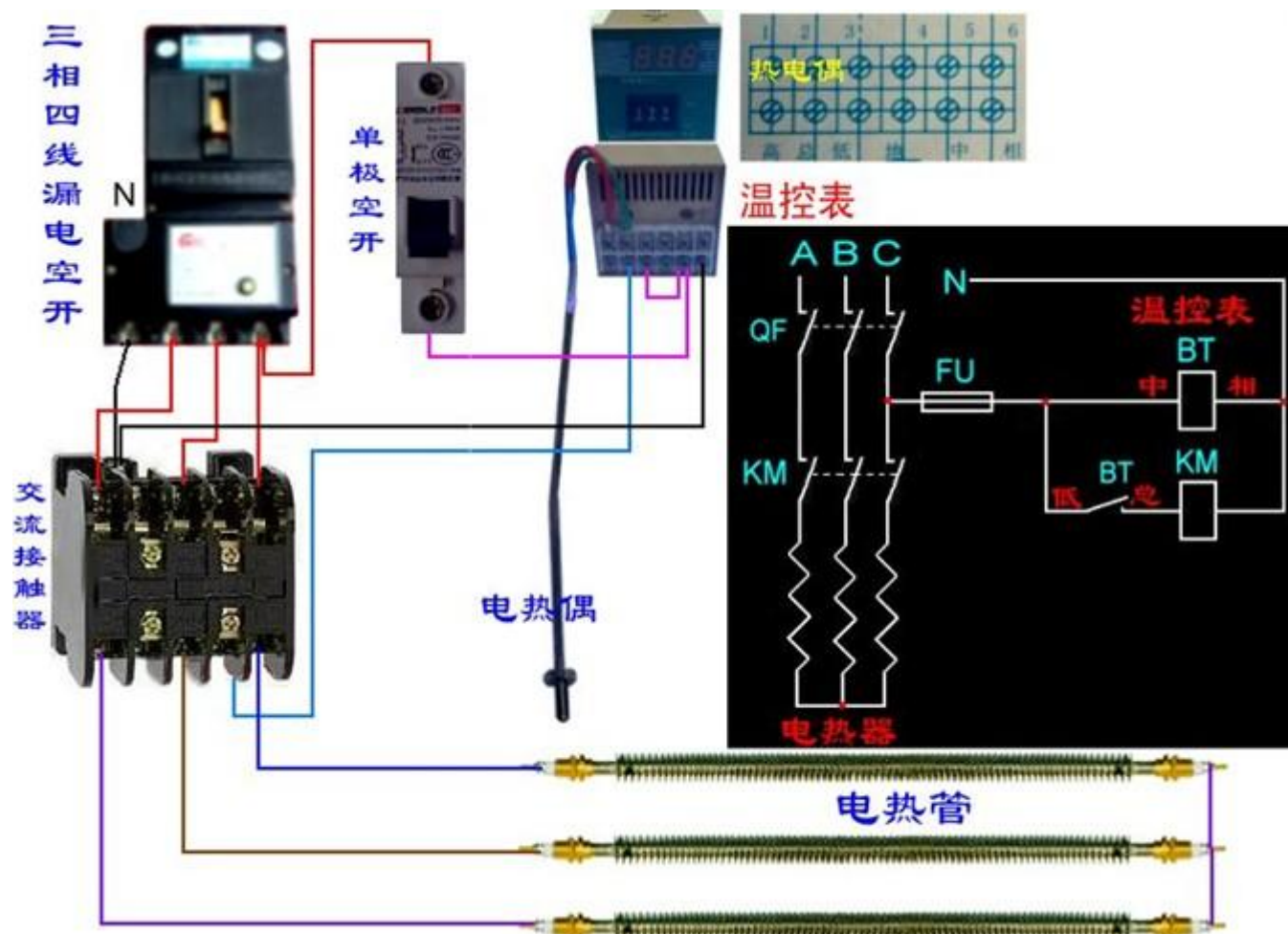


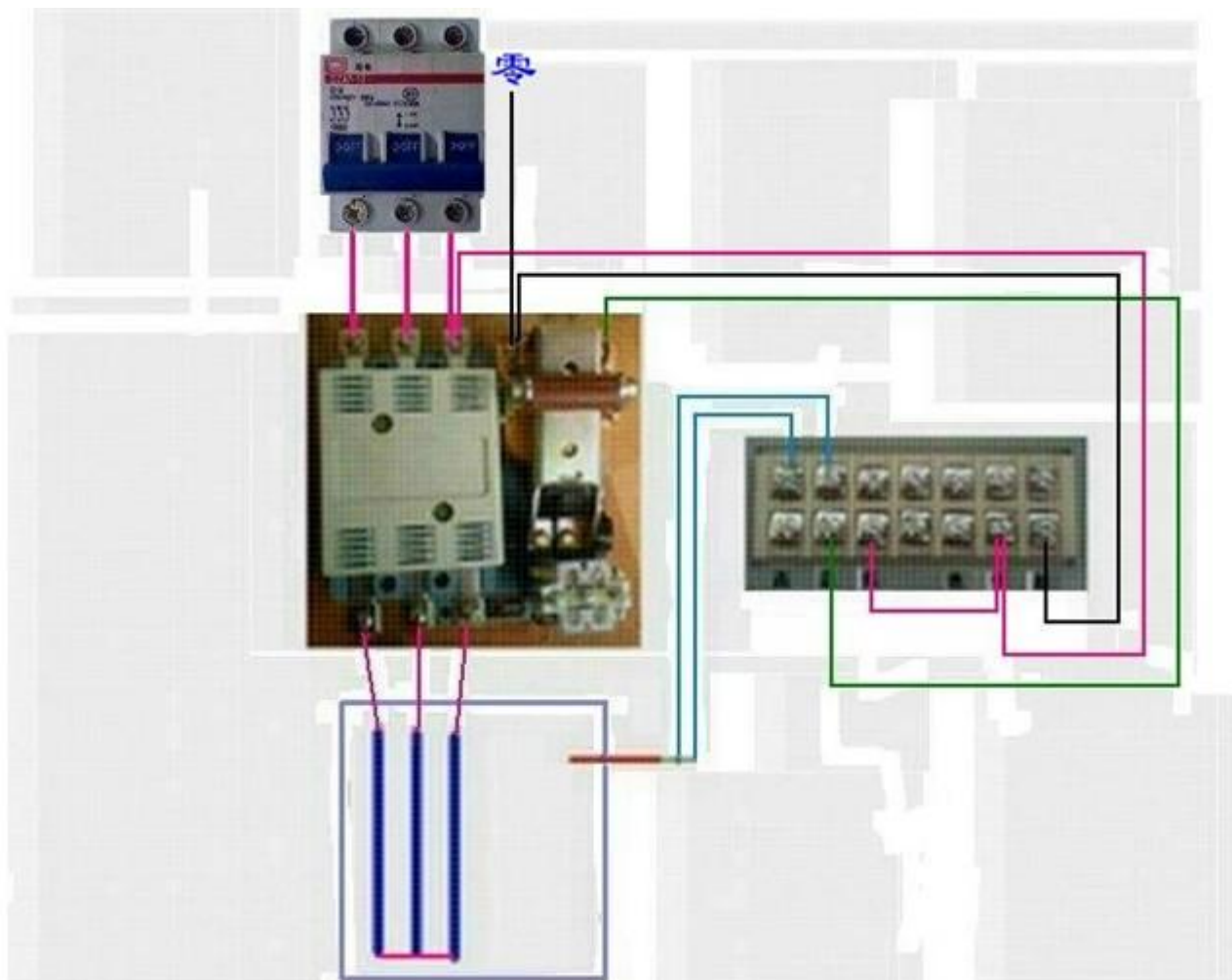
四：热电偶





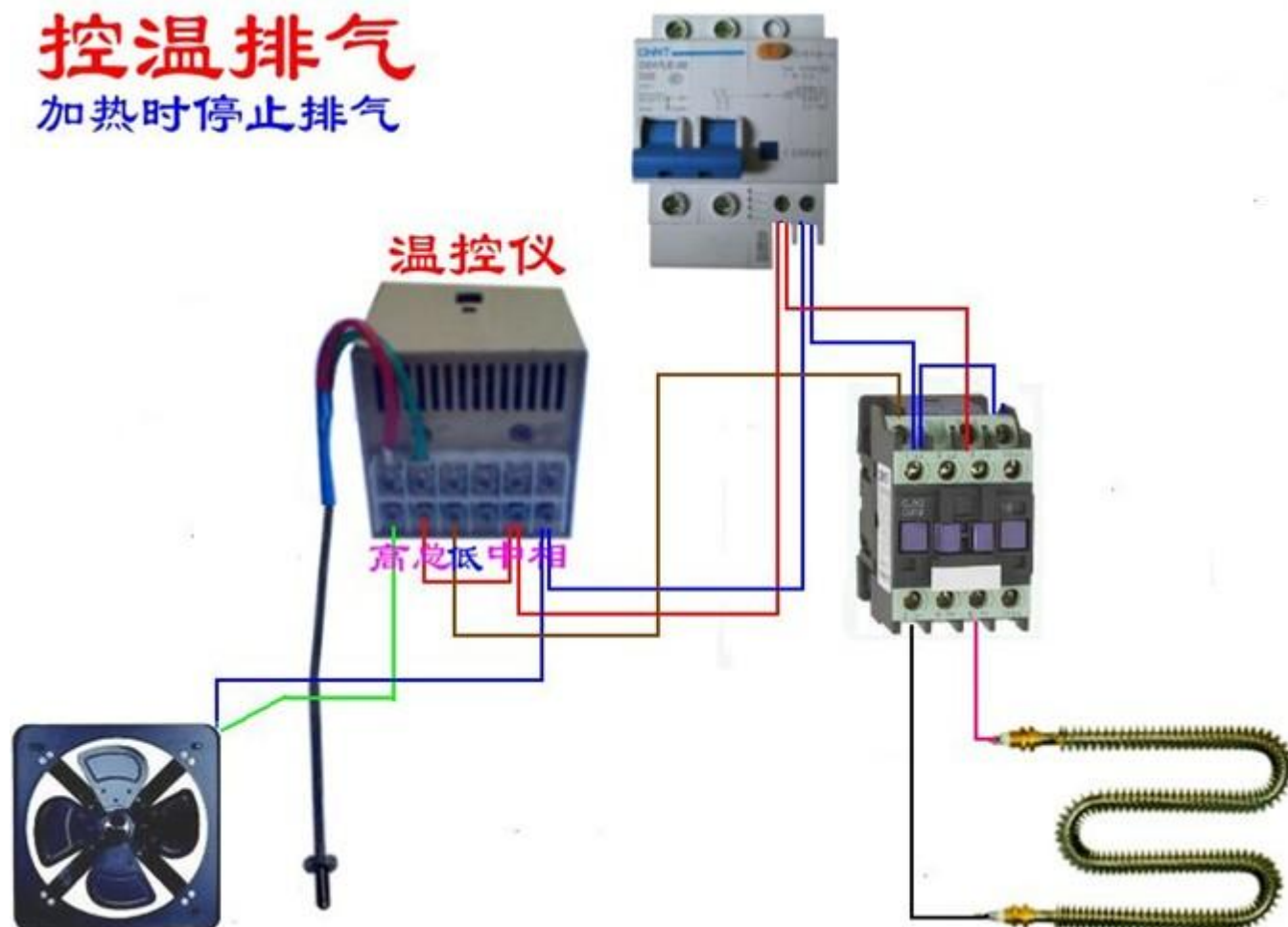


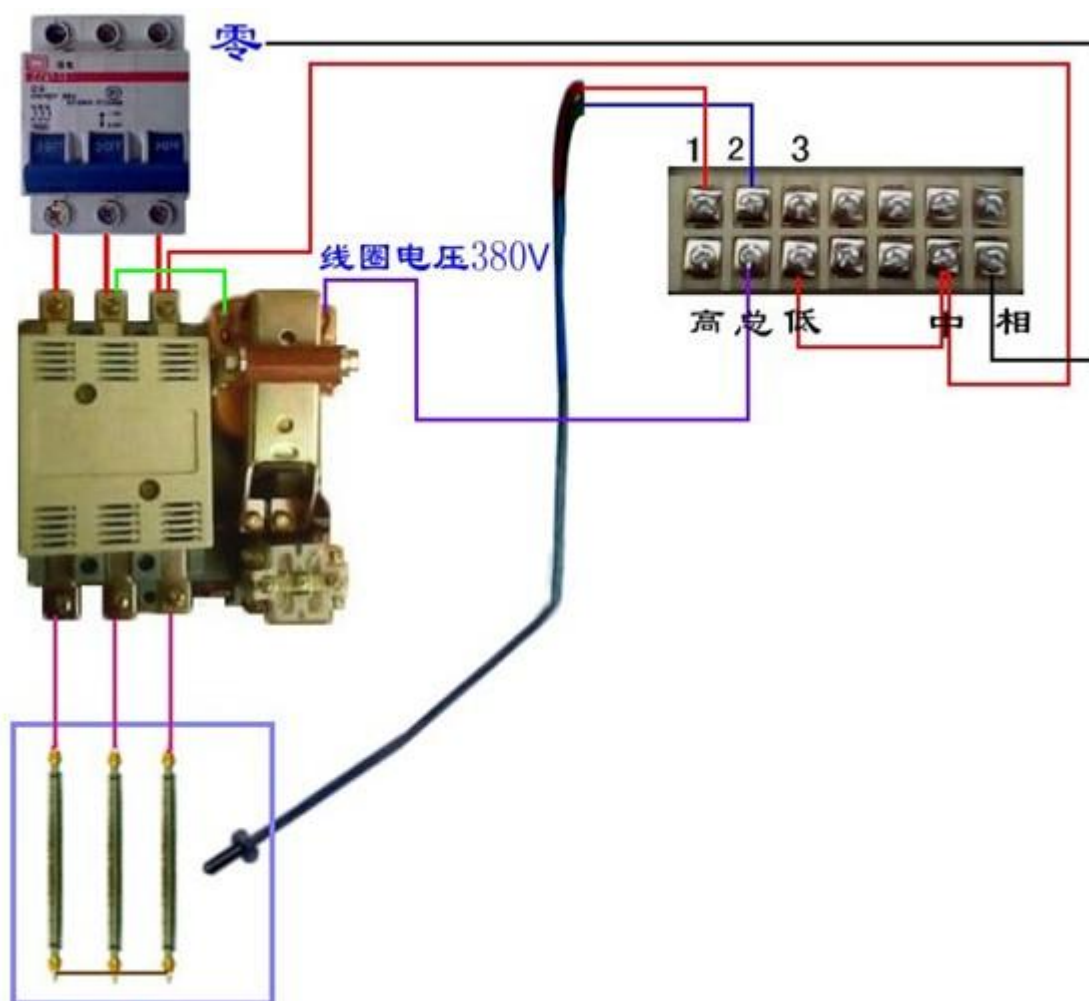


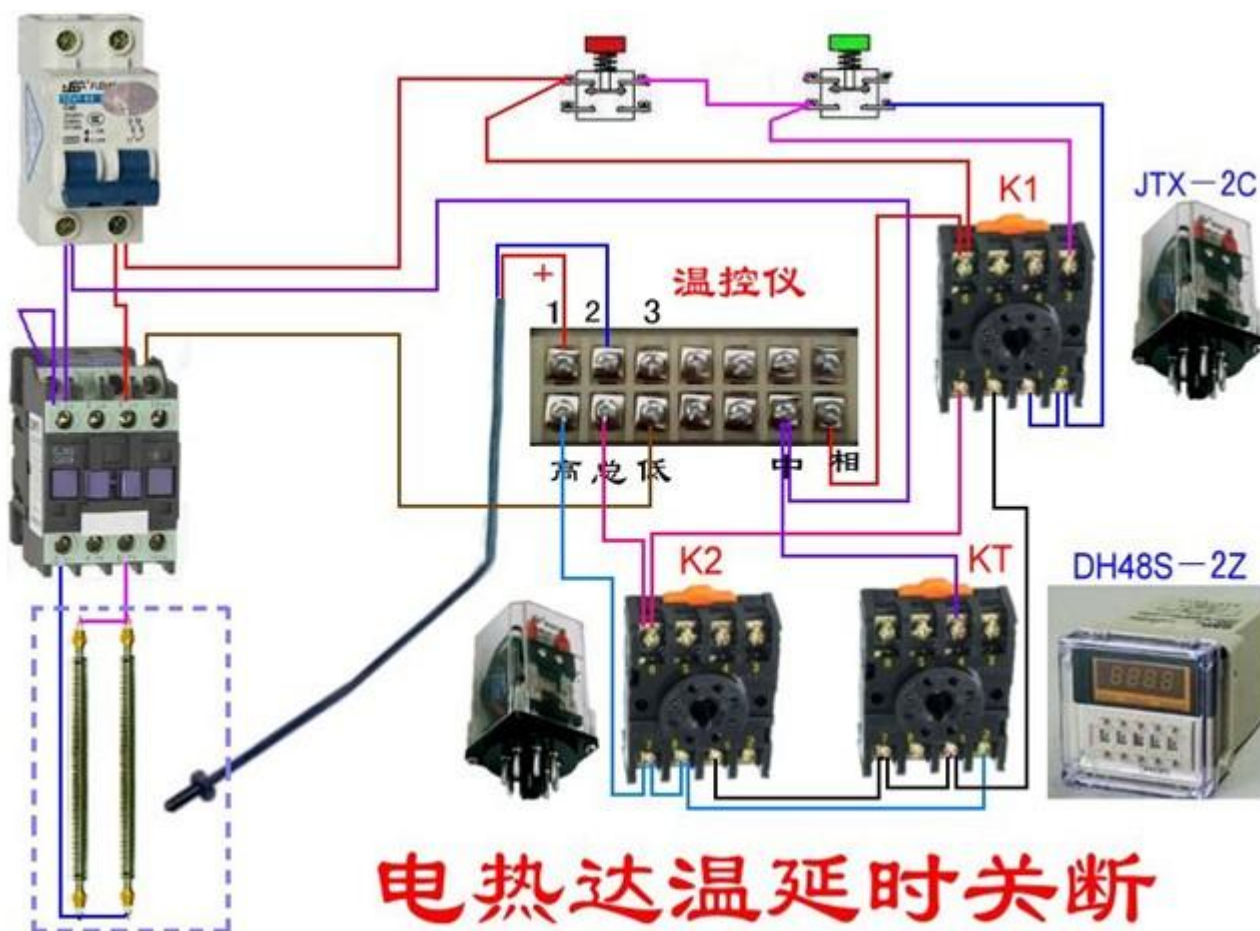


控温排气

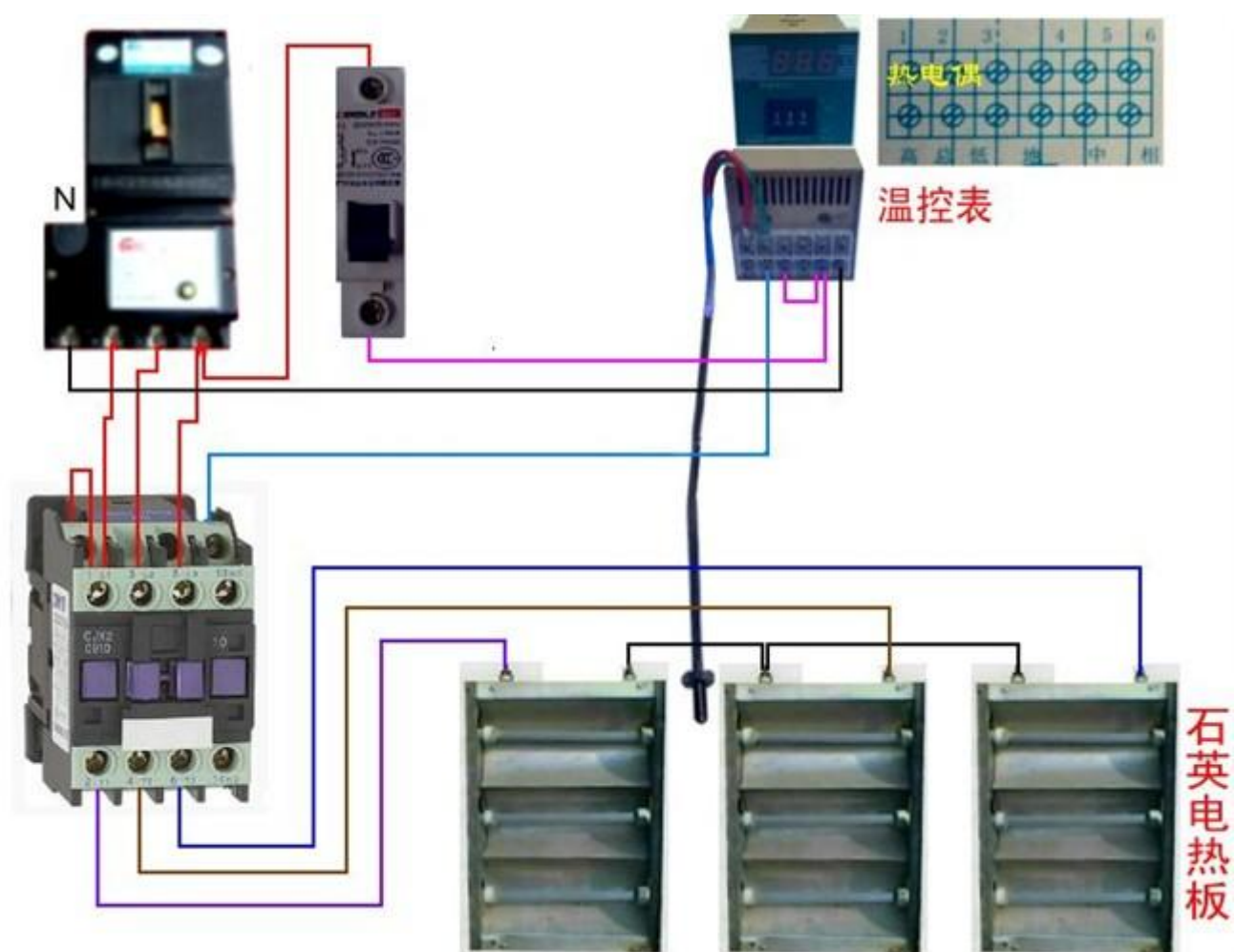
加热时停止排气

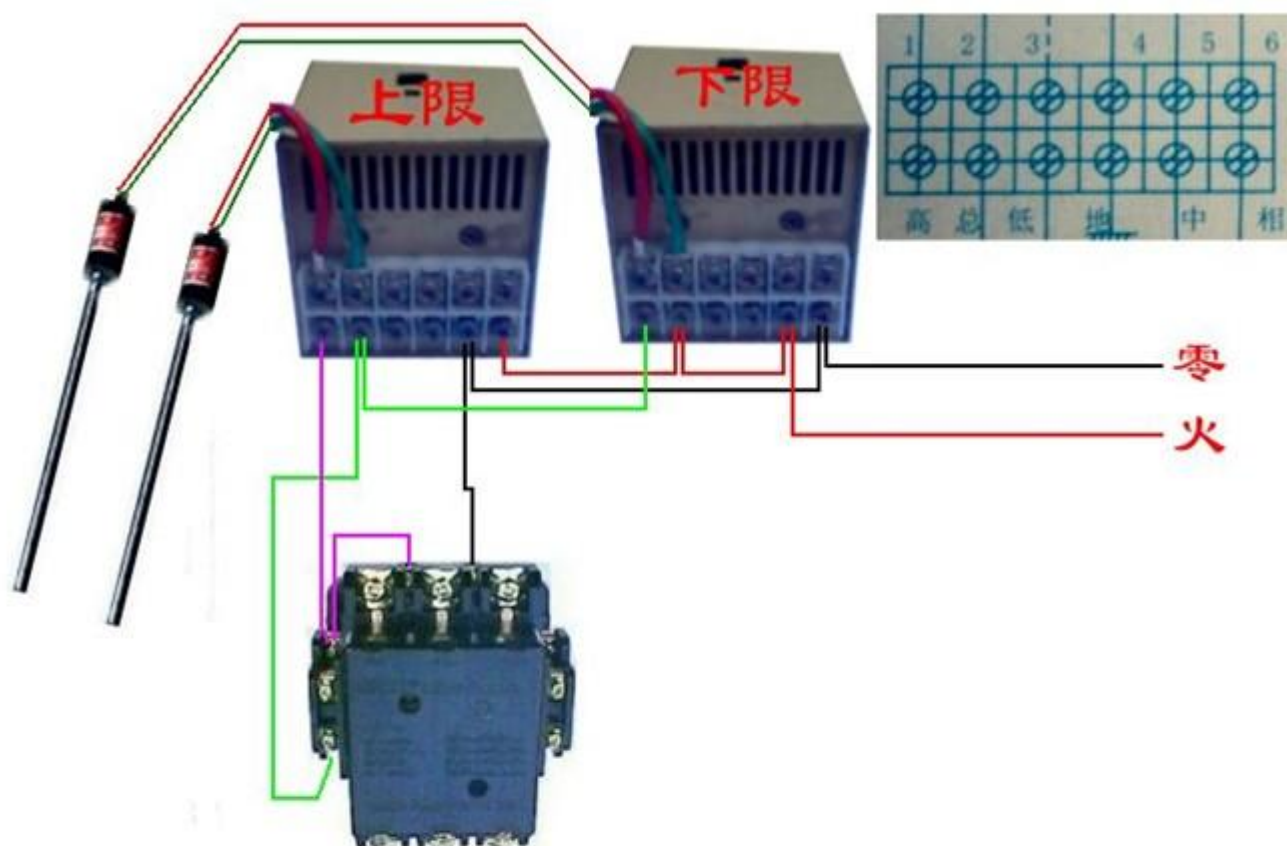




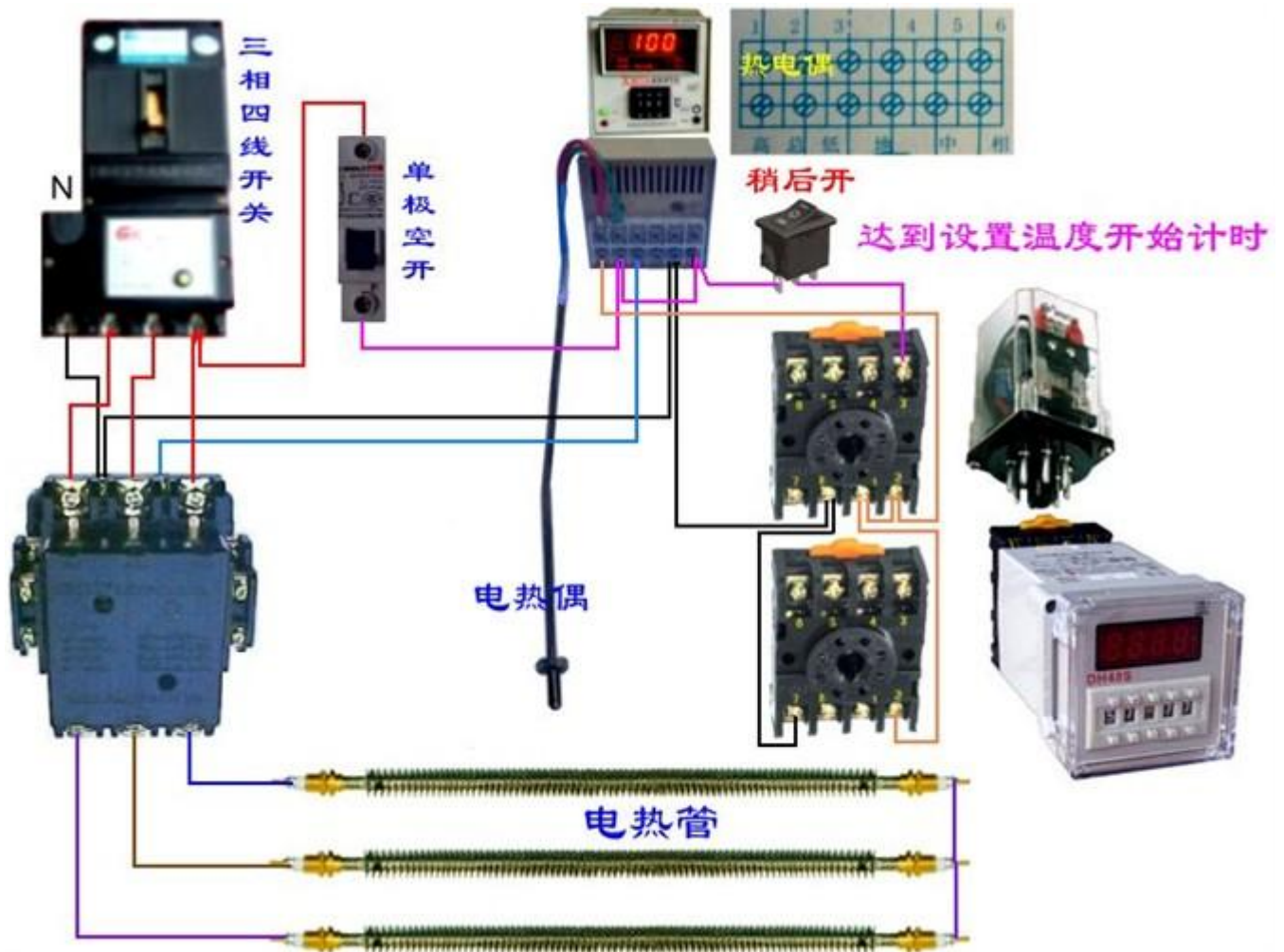




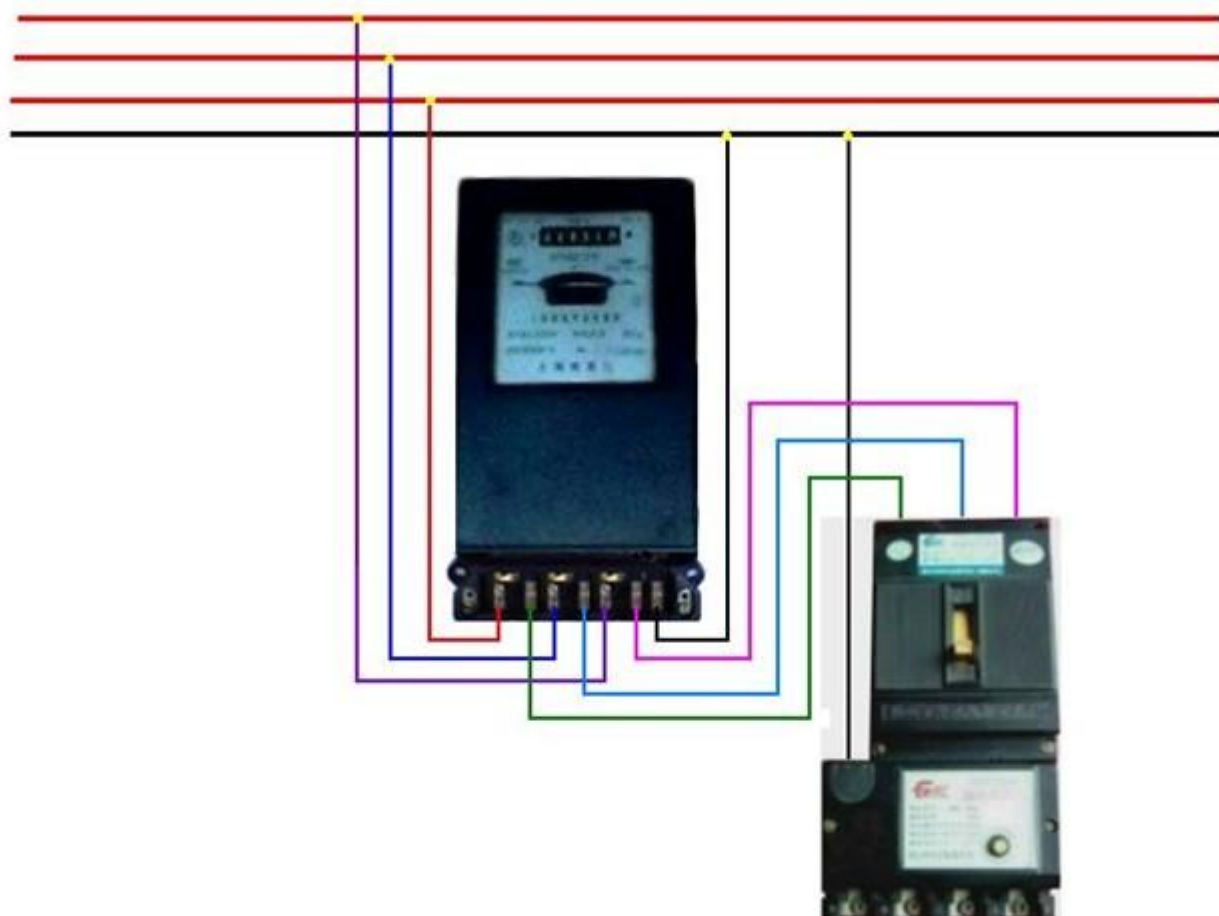


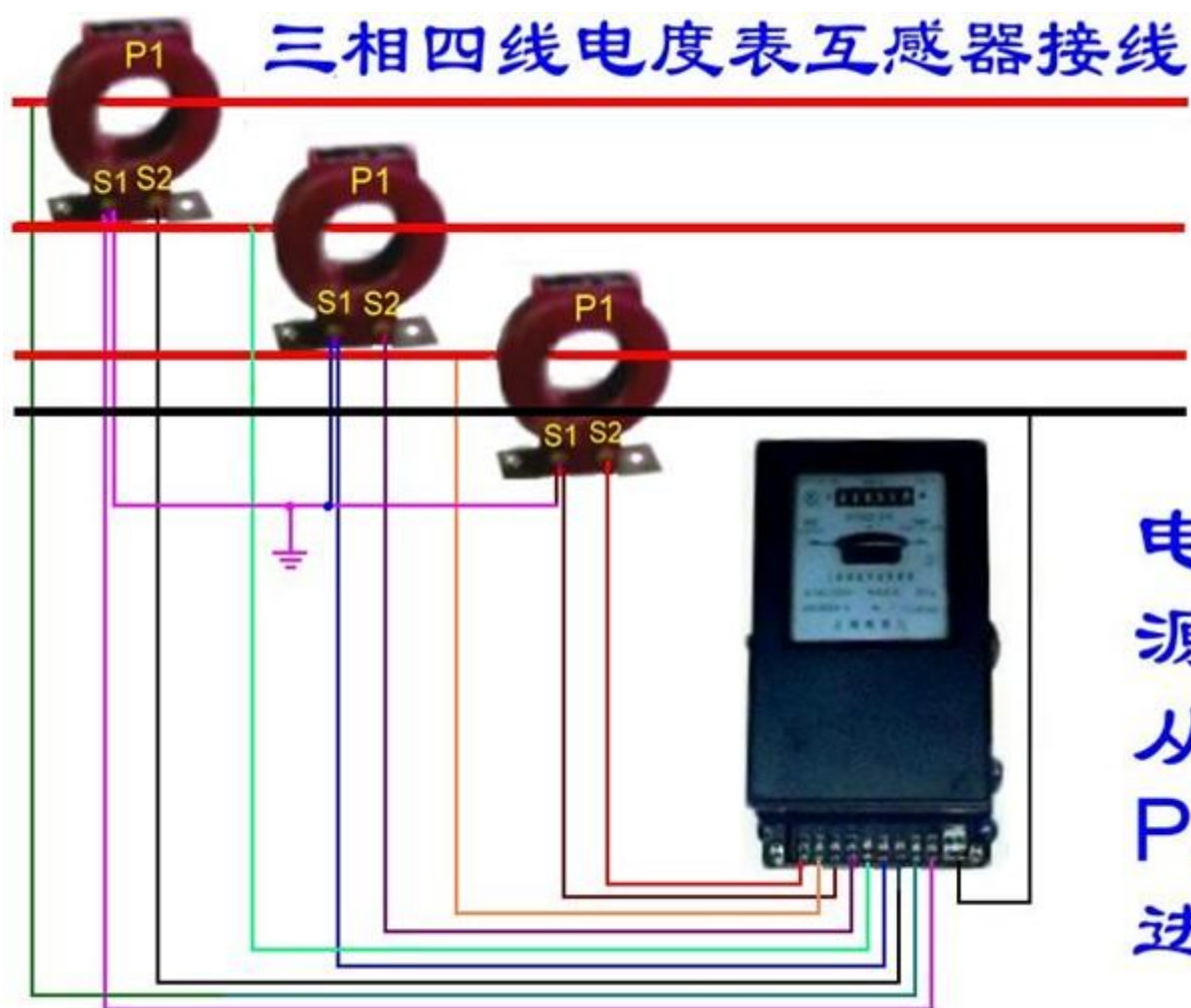


双温控表控制上、下限制冷温度运行



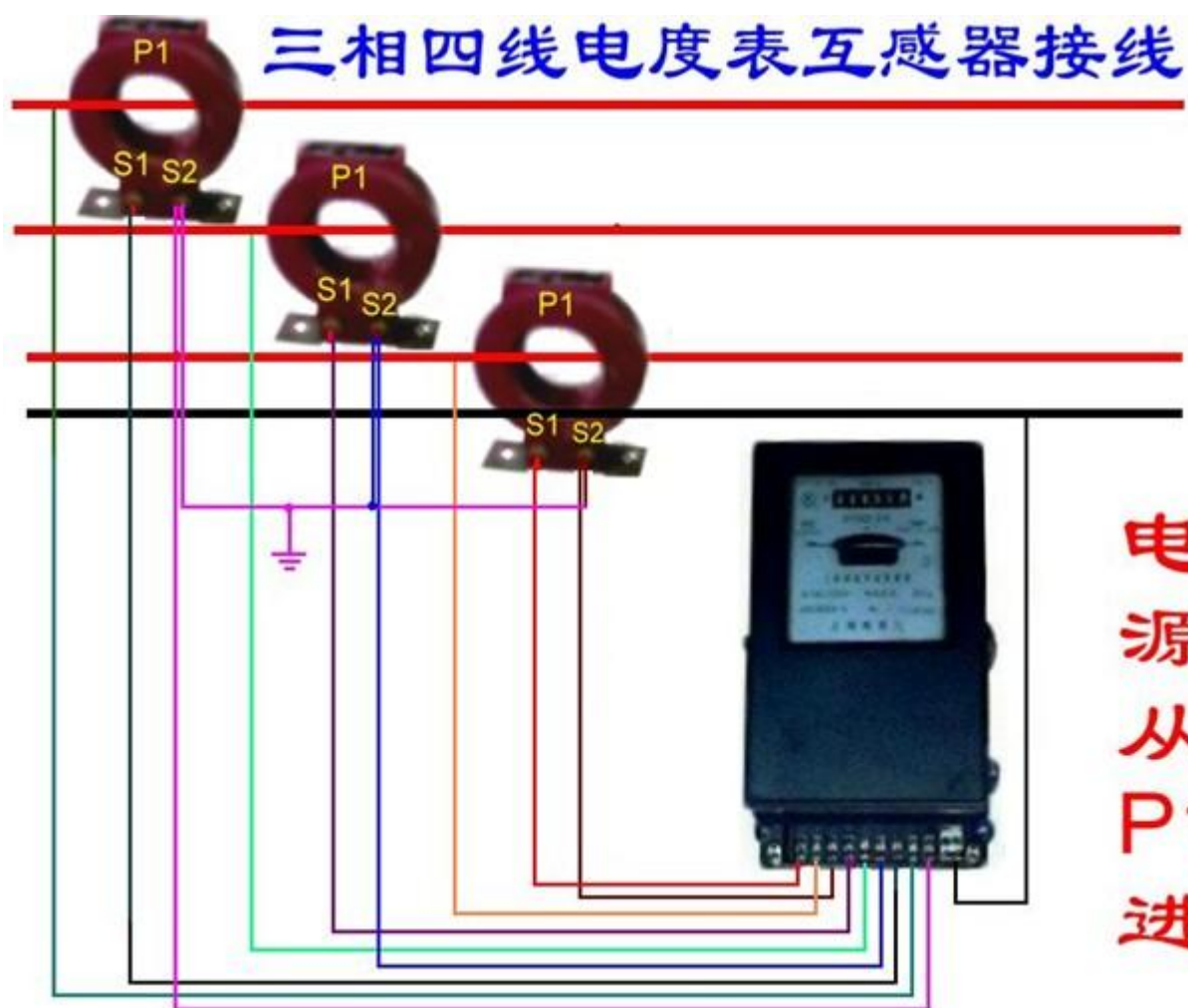
五、电能表





负载

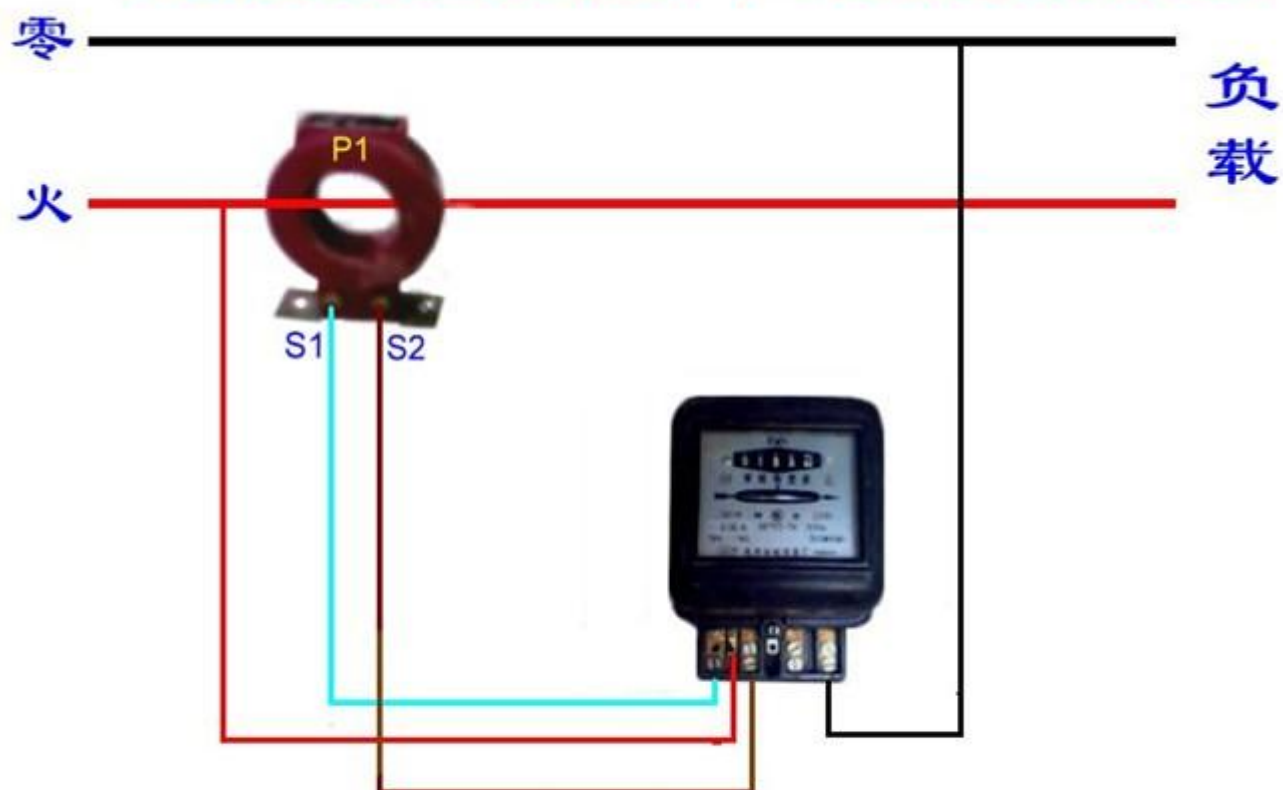
电源从P2进



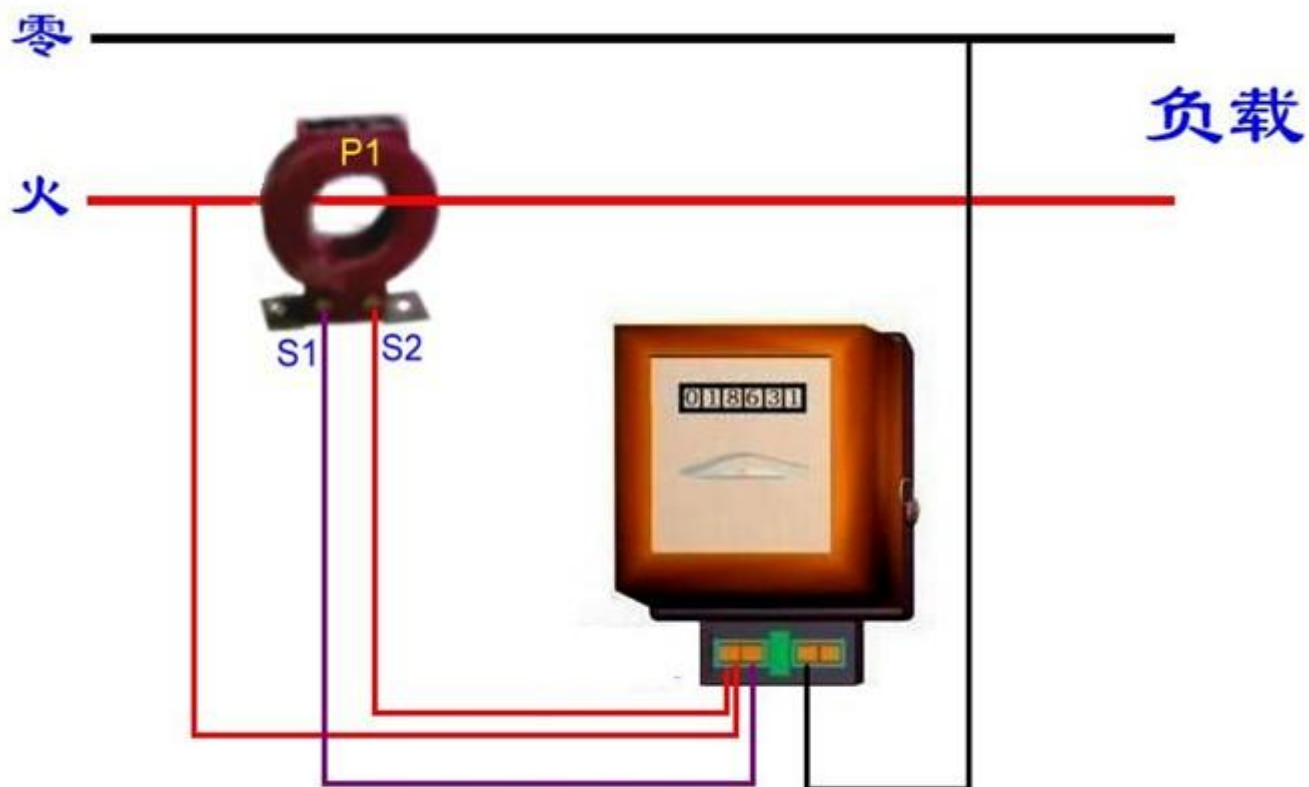
负载

电源从P1进

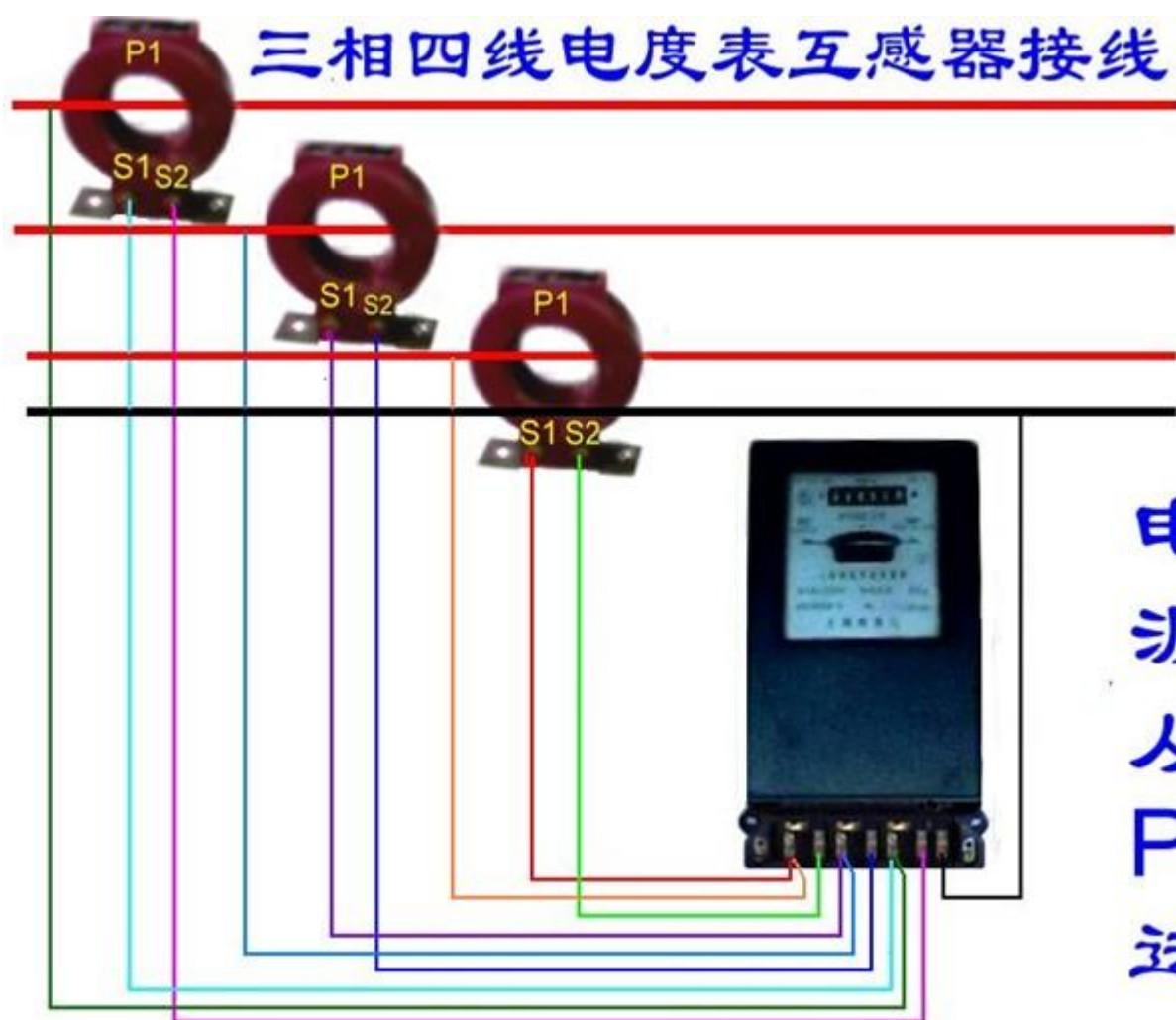
电源线从互感器P1进的接线方式



拆除电压锁片的接线



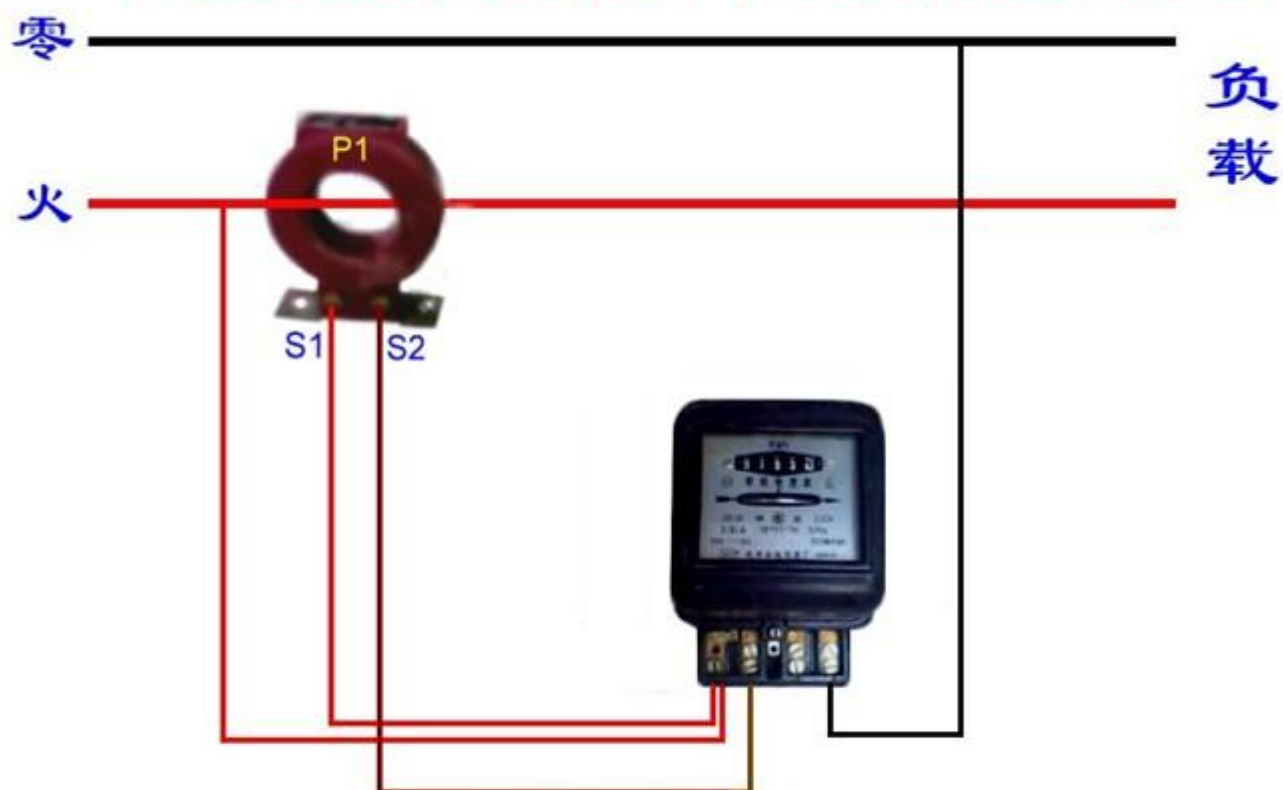
电源线从互感器P2进的接线方式



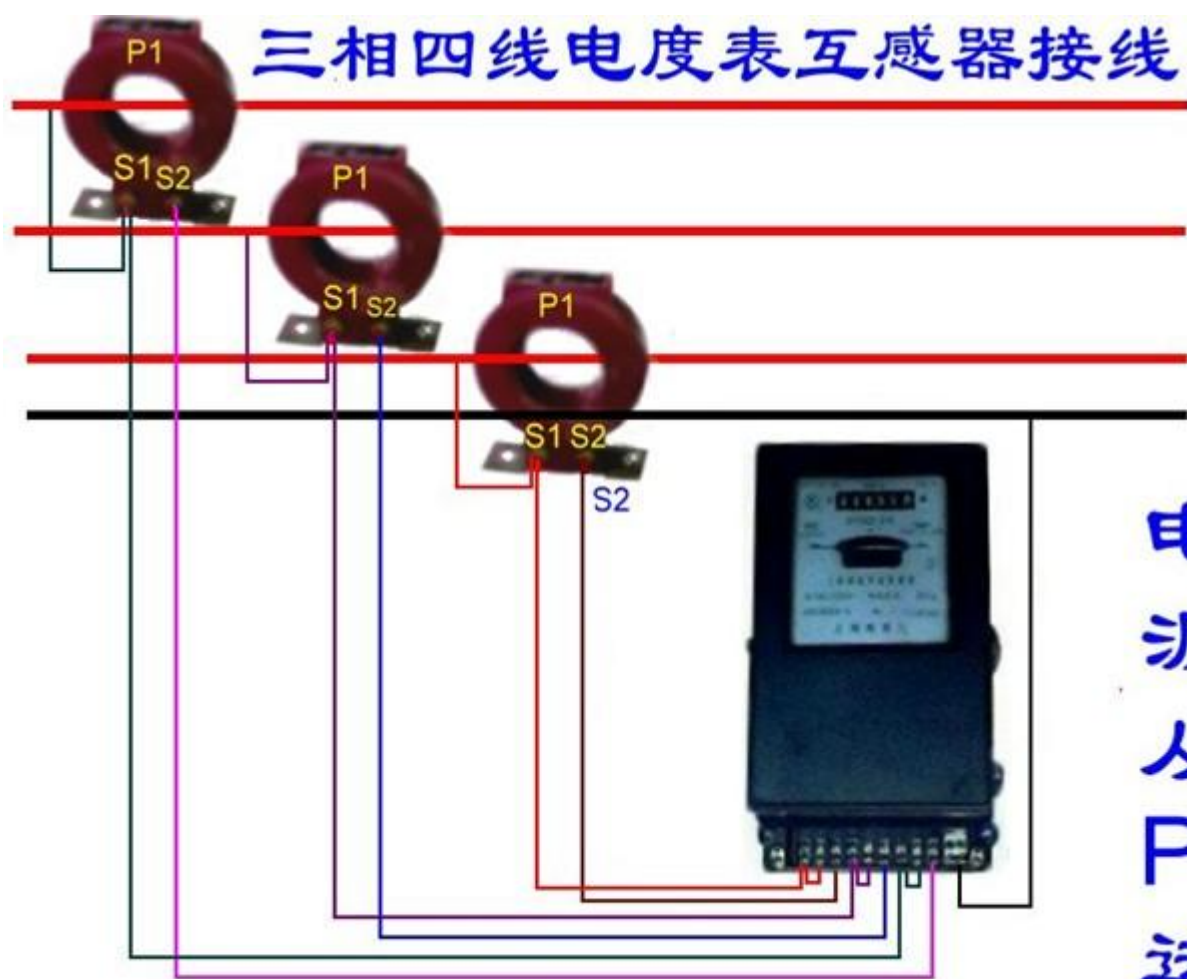
负载

电源从P1进

电源线从互感器P1进的接线方式

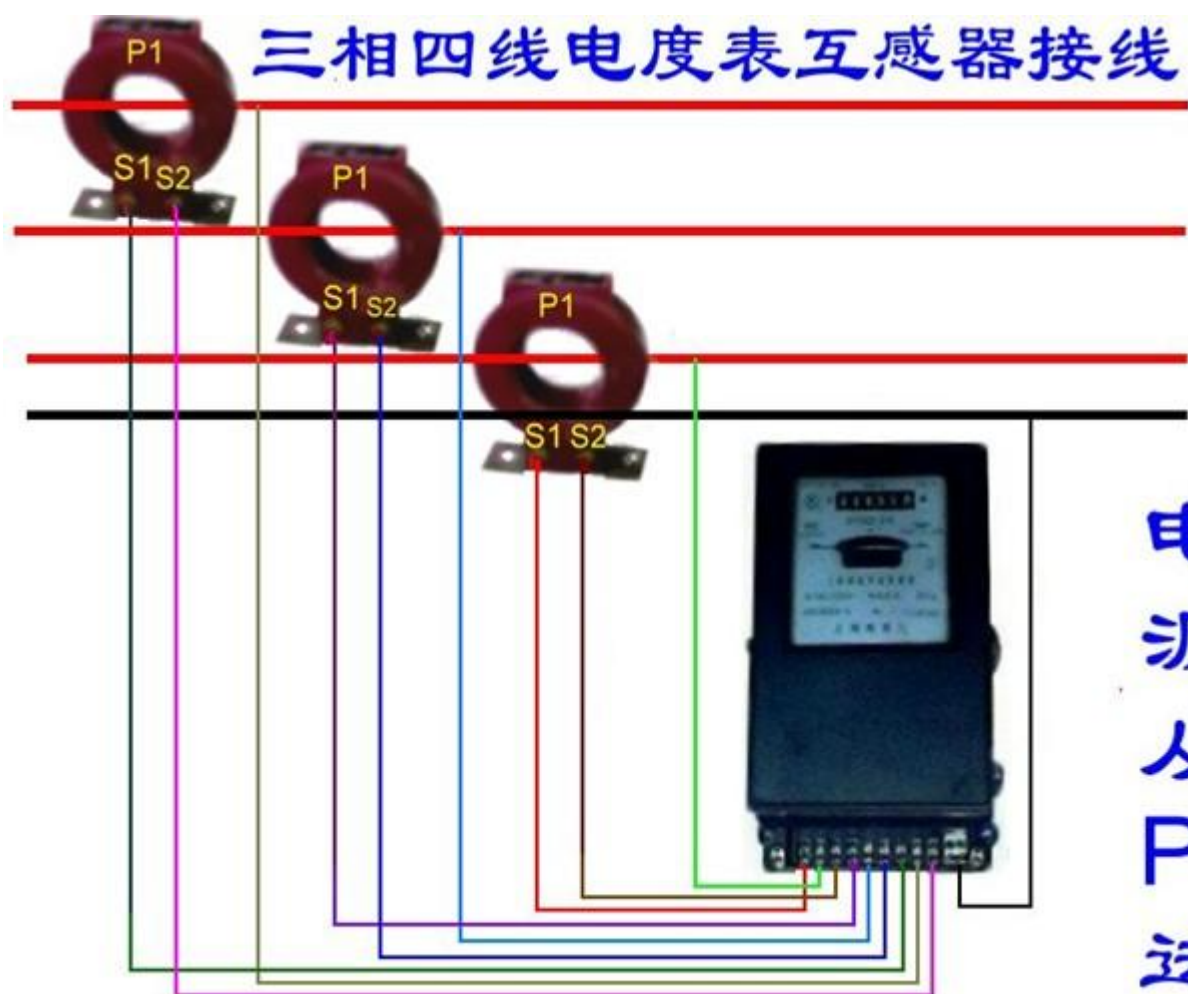


不拆电压锁片的接线



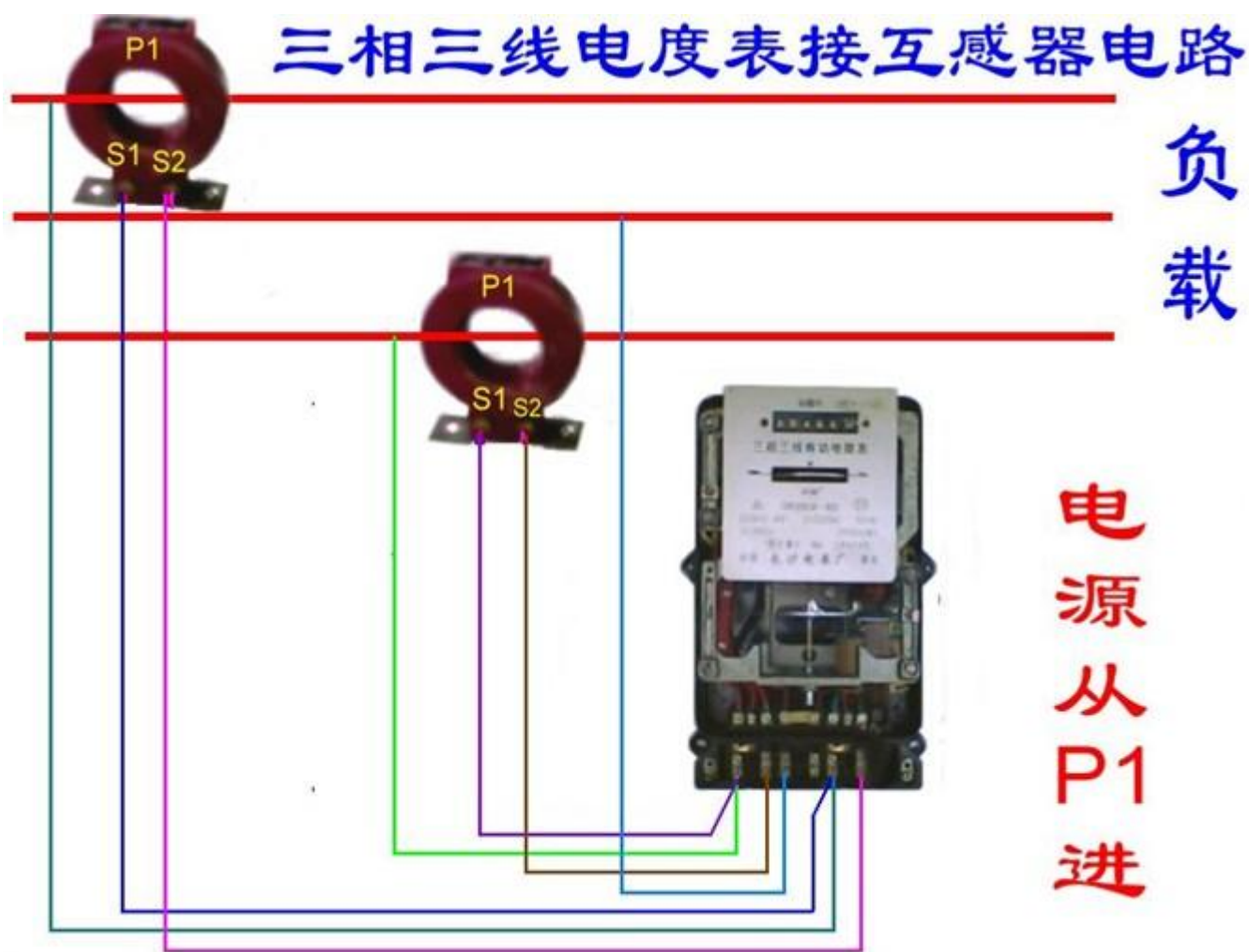
负载

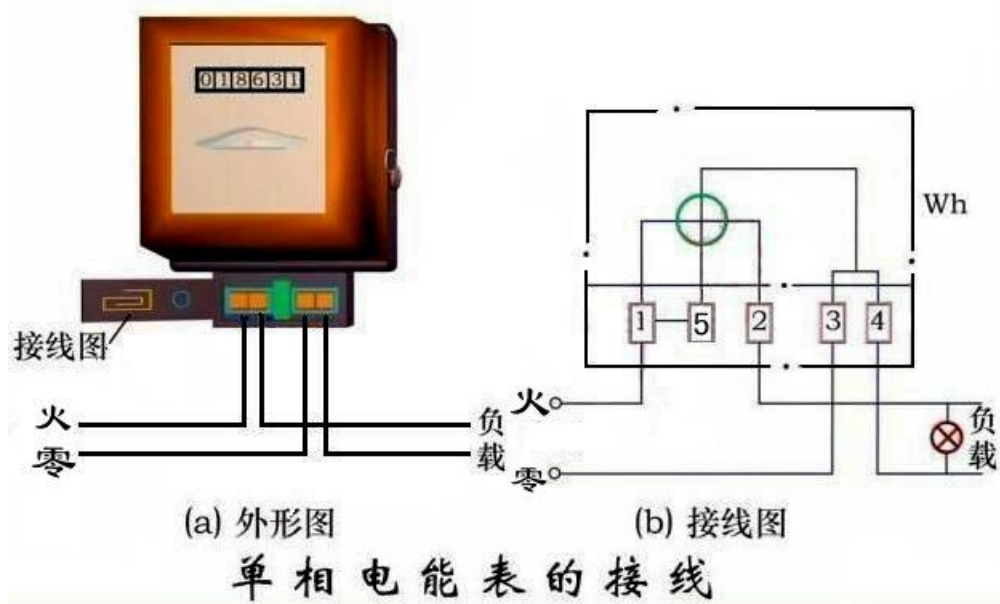
电源从P1进

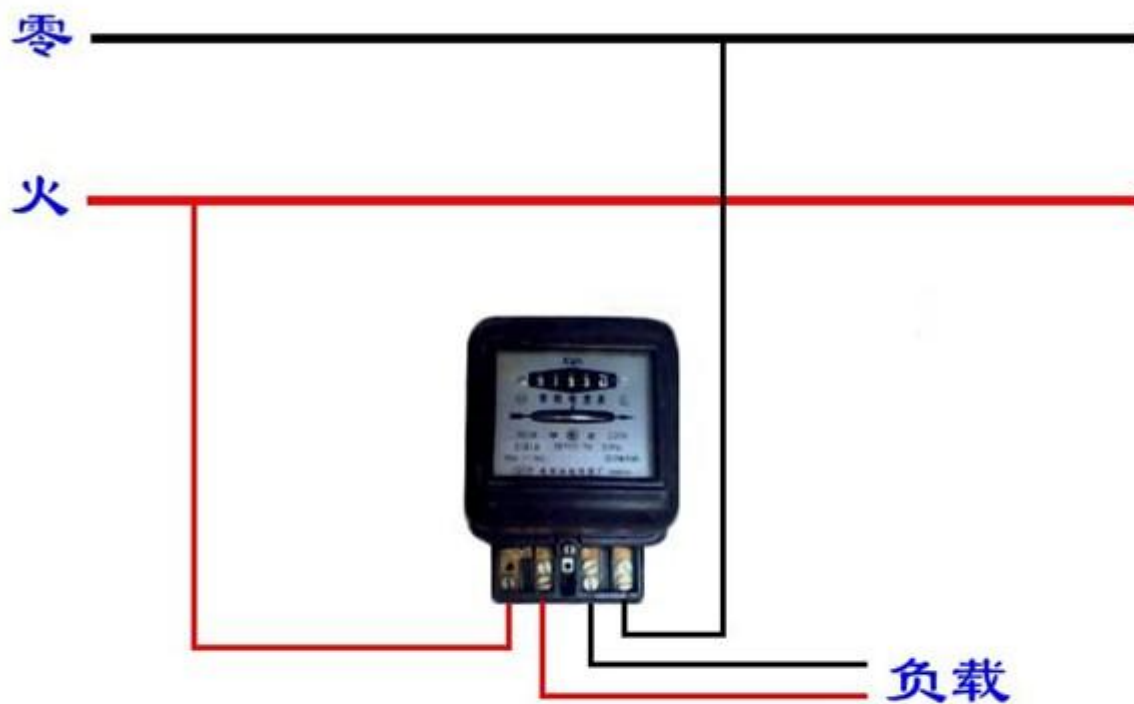


负载

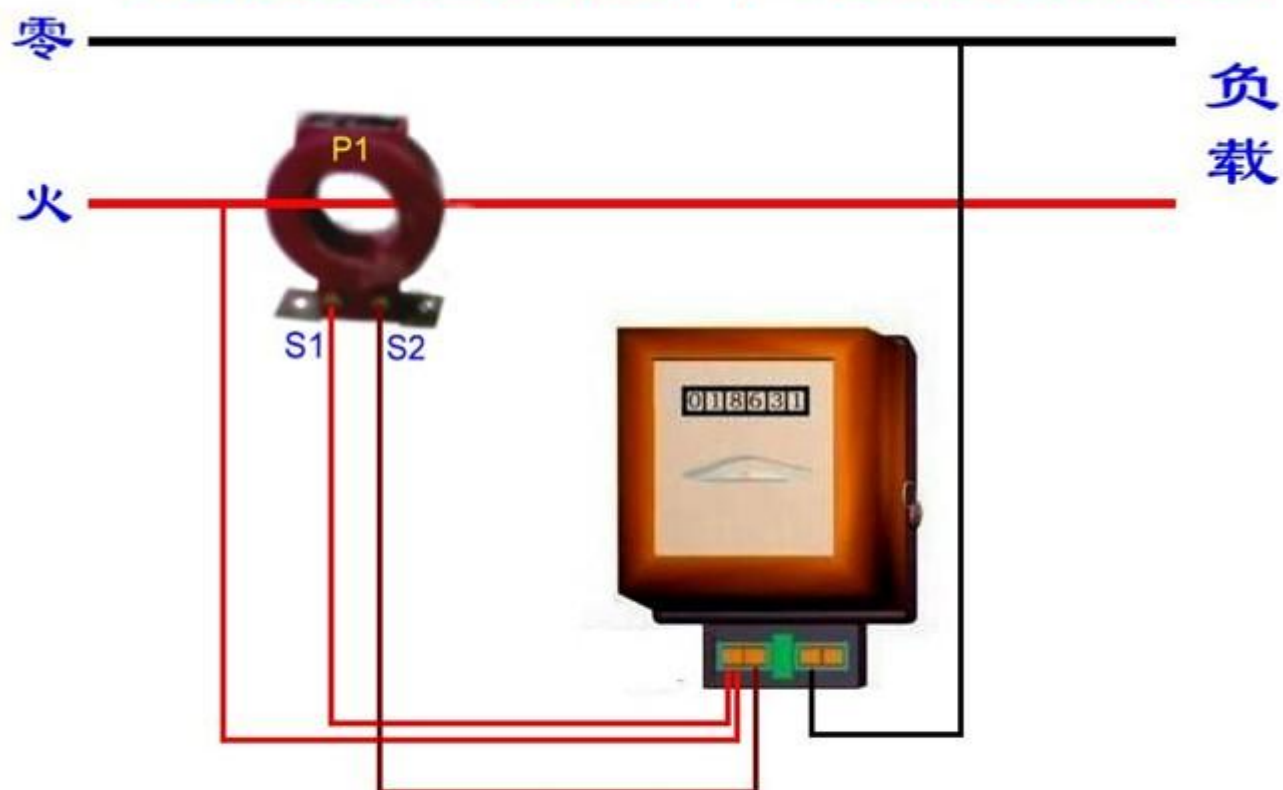
电源从P1进

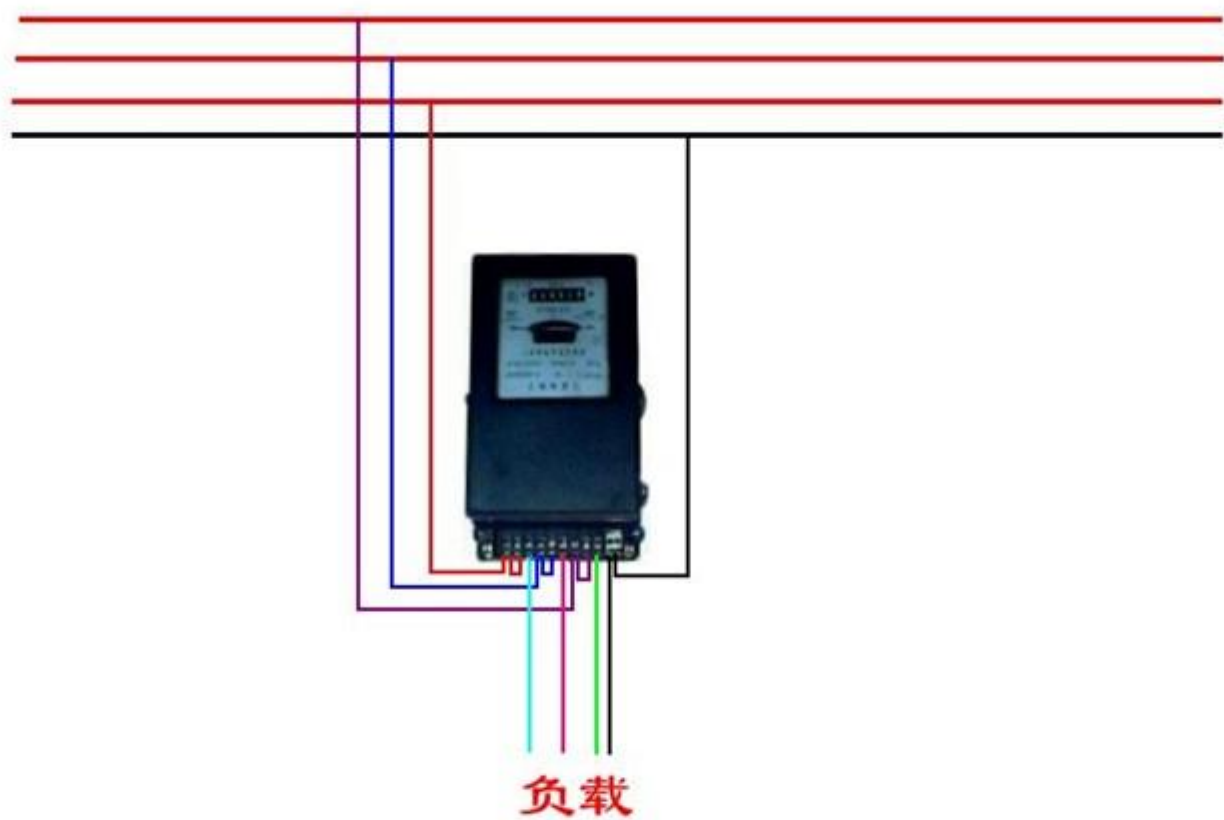


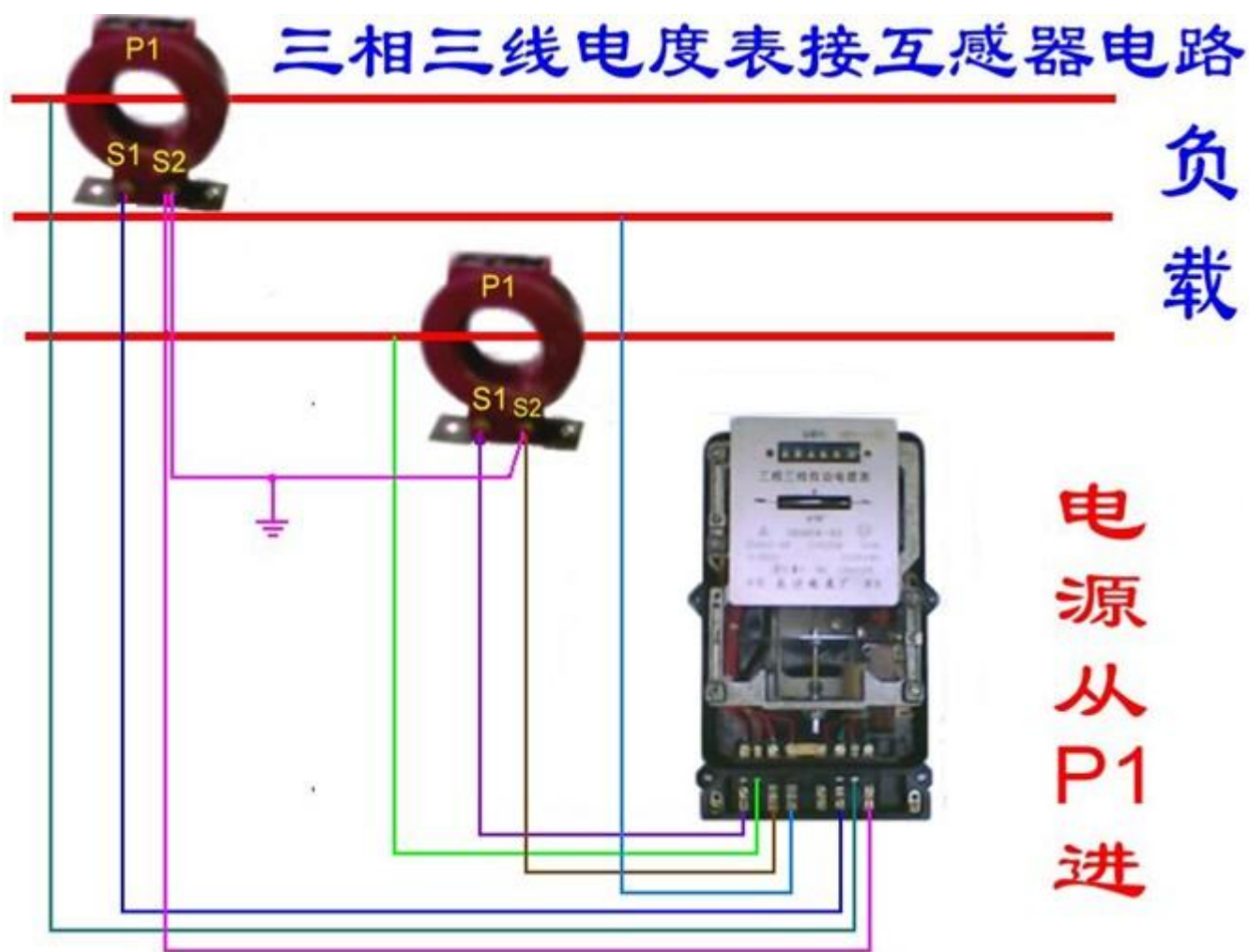




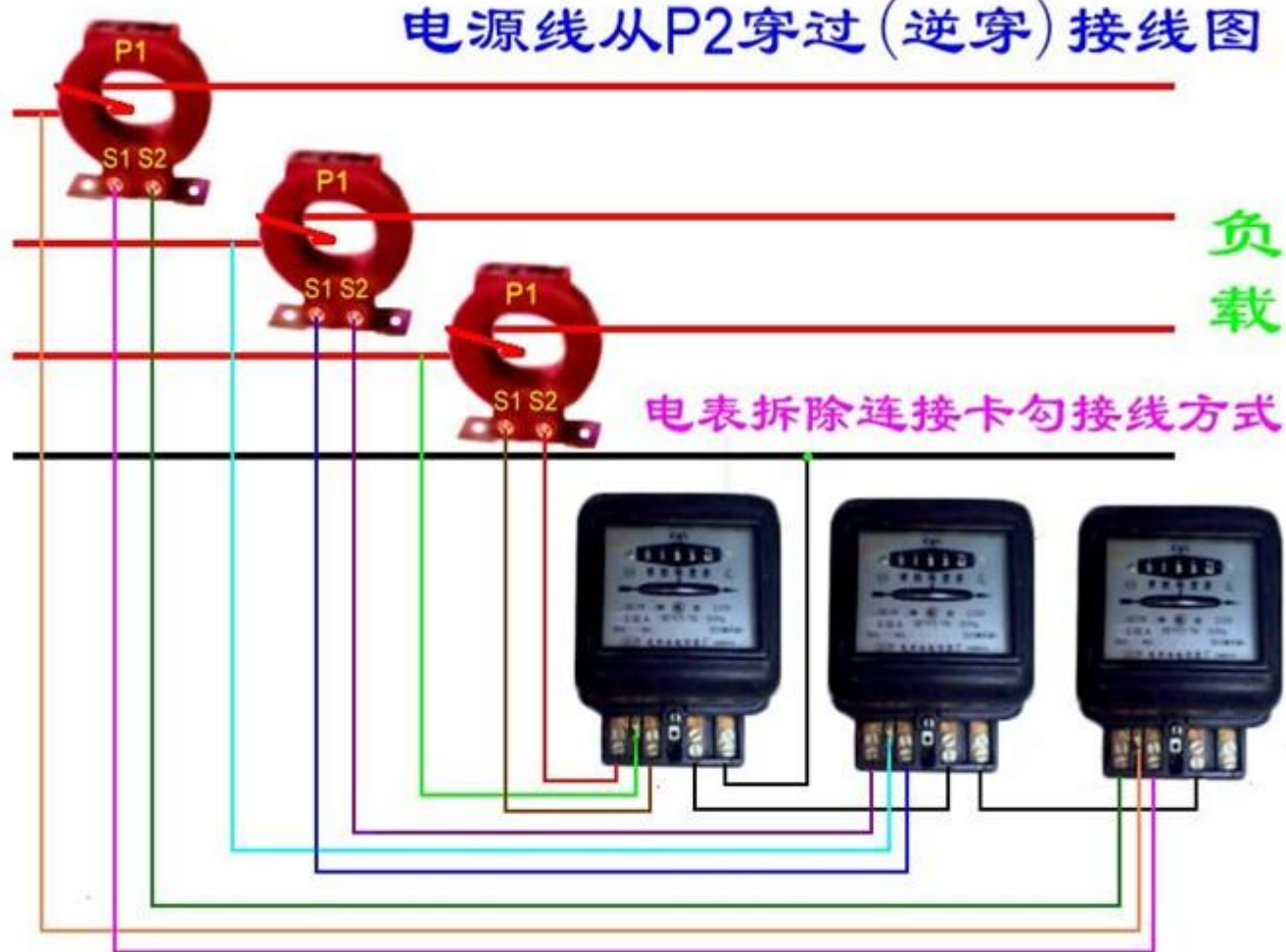
电源线从互感器P1进的接线方式



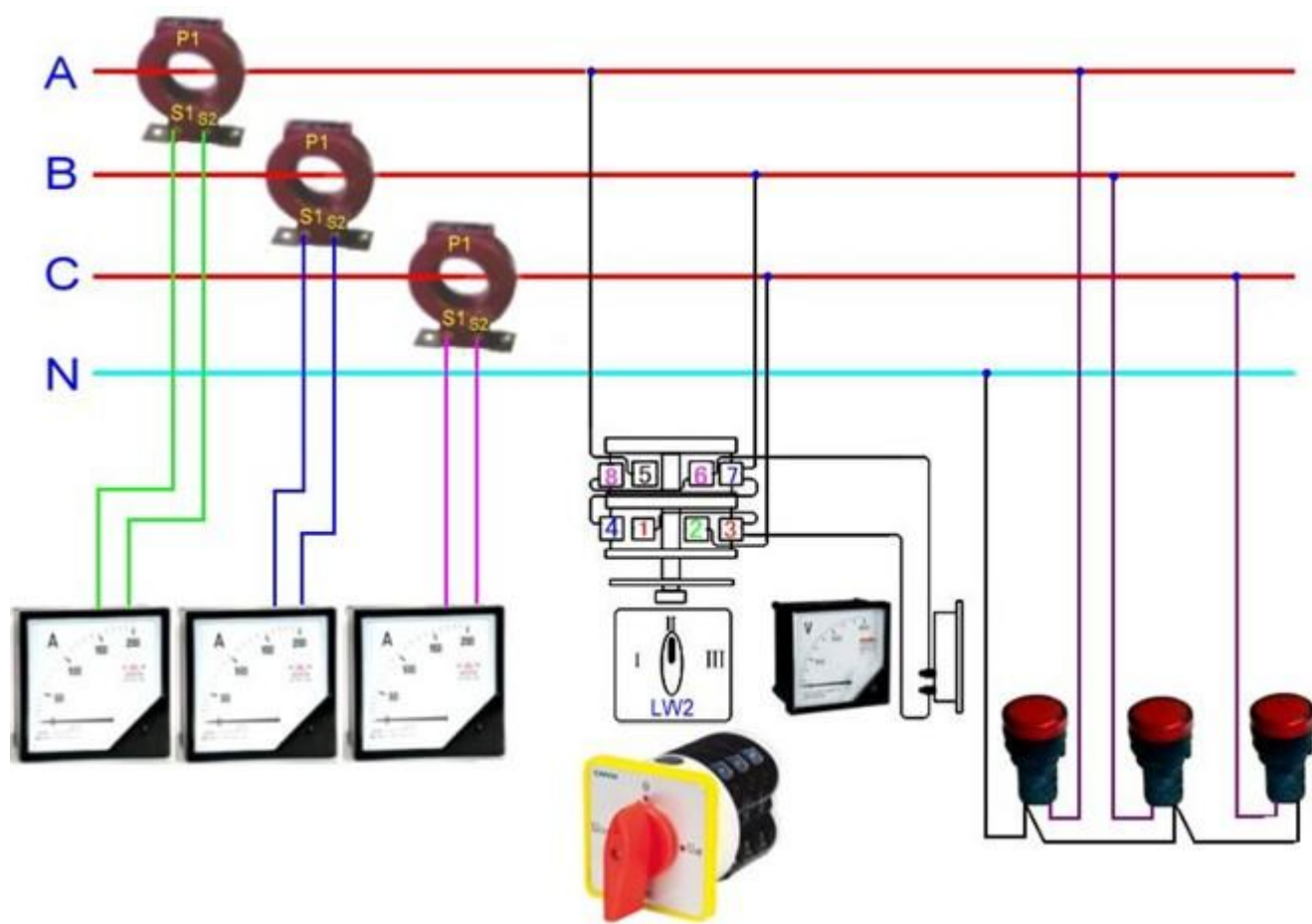




电源线从P2穿过(逆穿)接线图





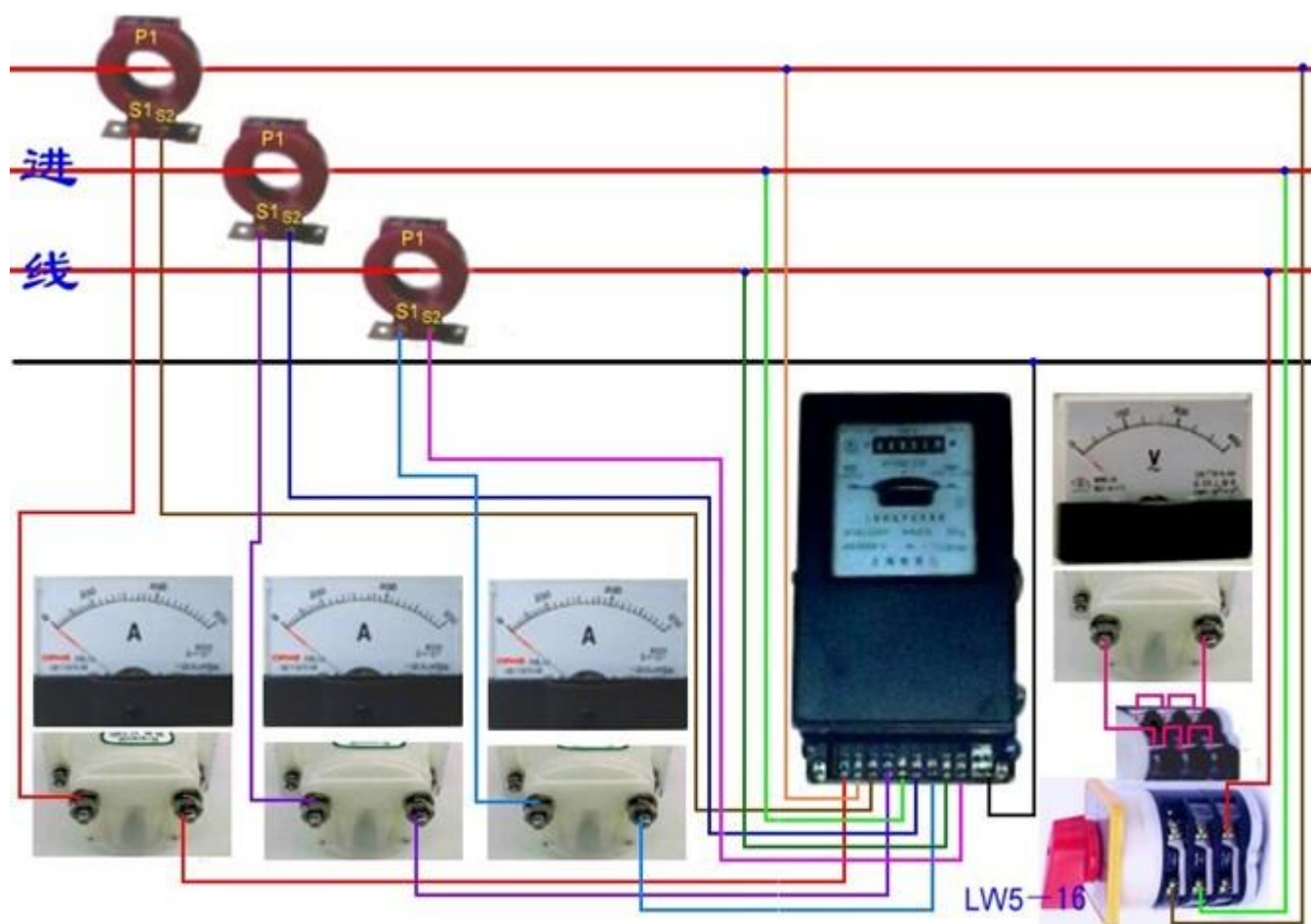


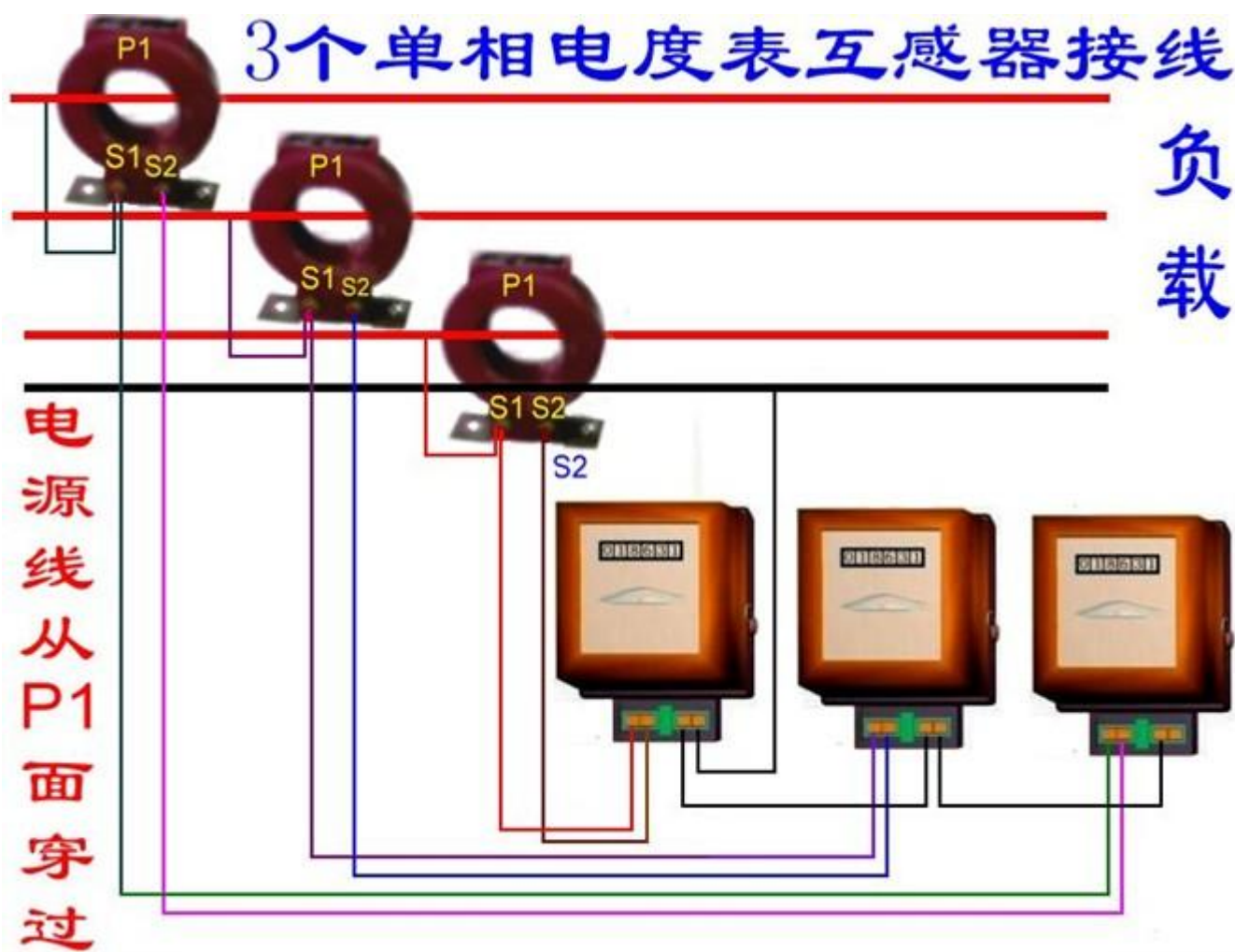
3个单相电度表互感器接线

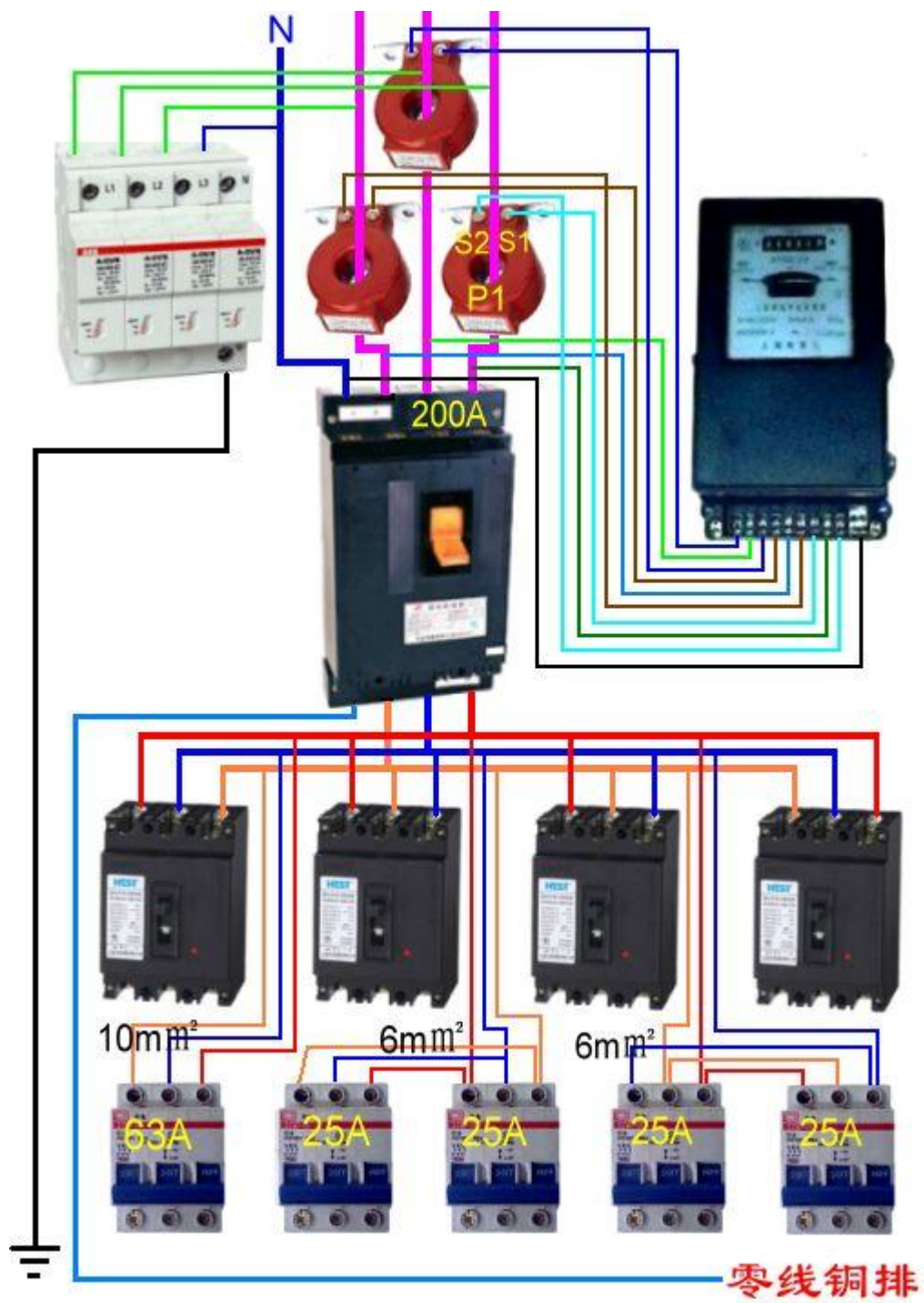
负载

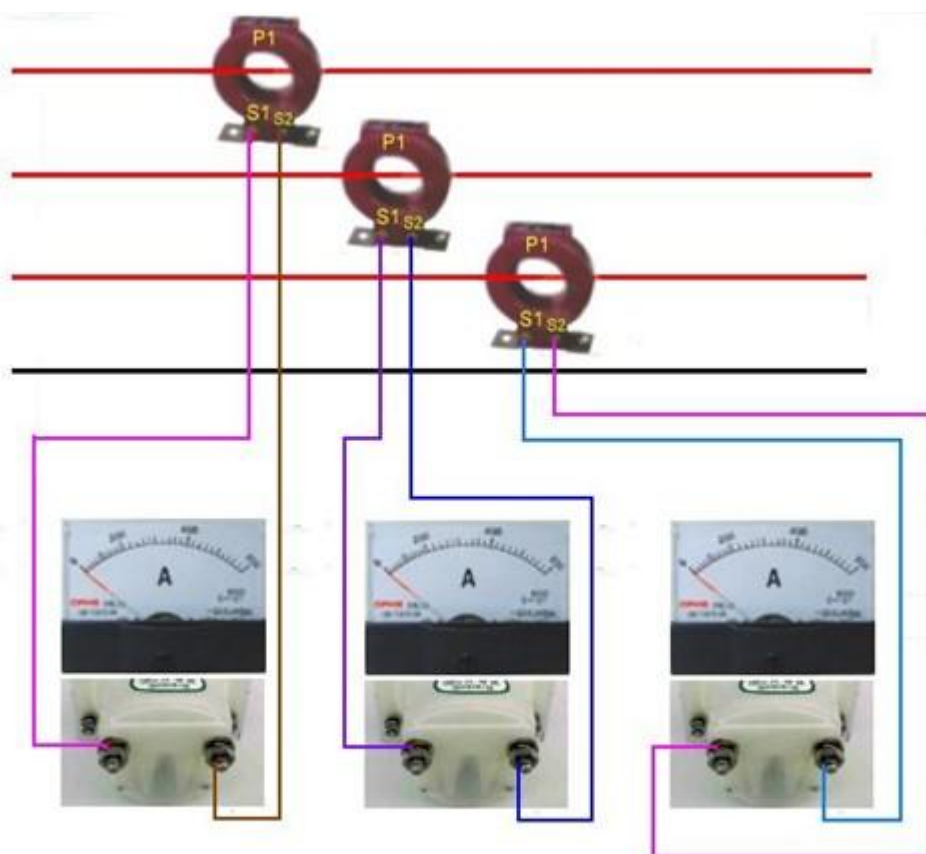
电源线从P1面进





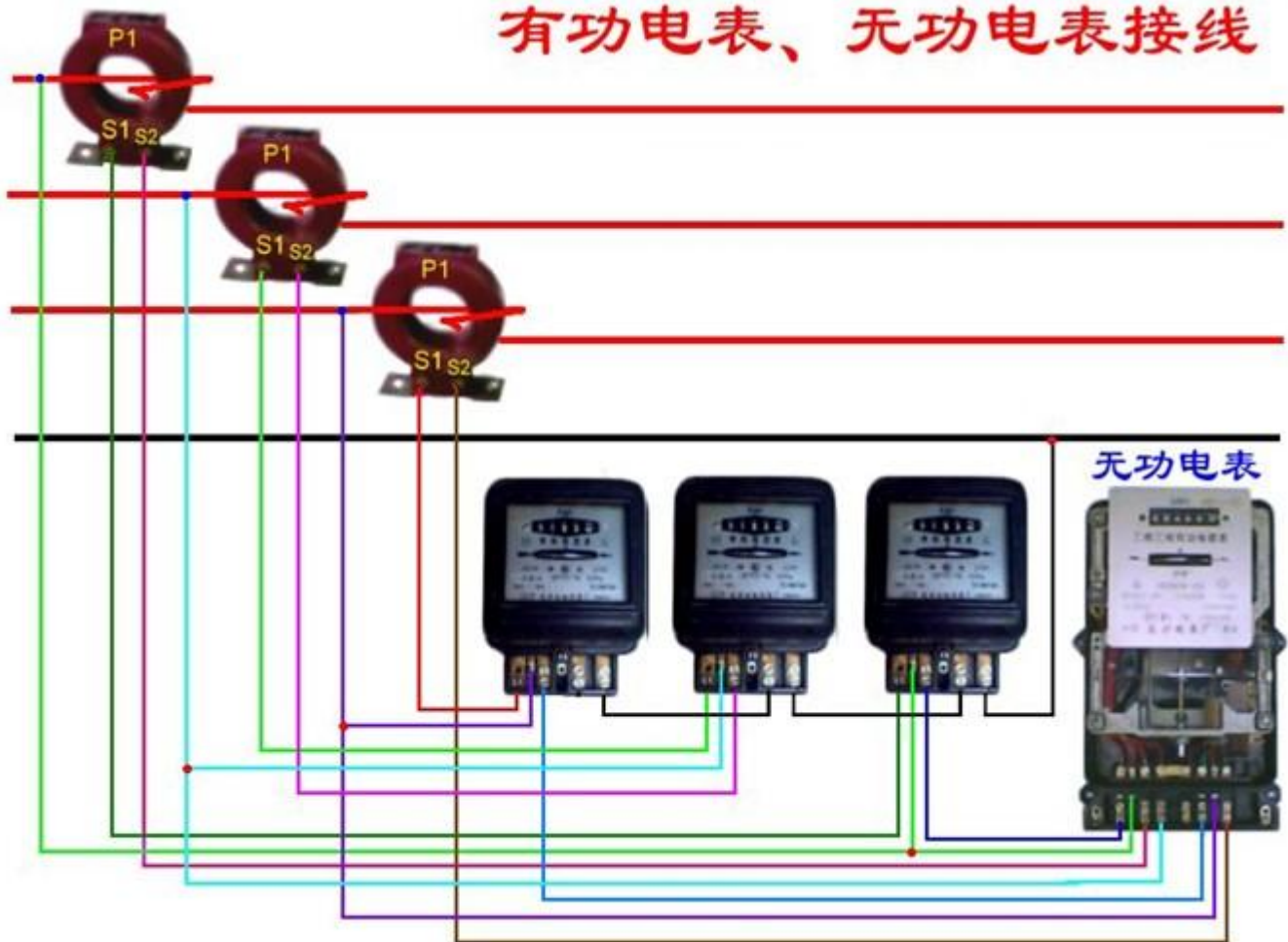






互感器二次线端接电流表不分彼此

有功电表、无功电表接线



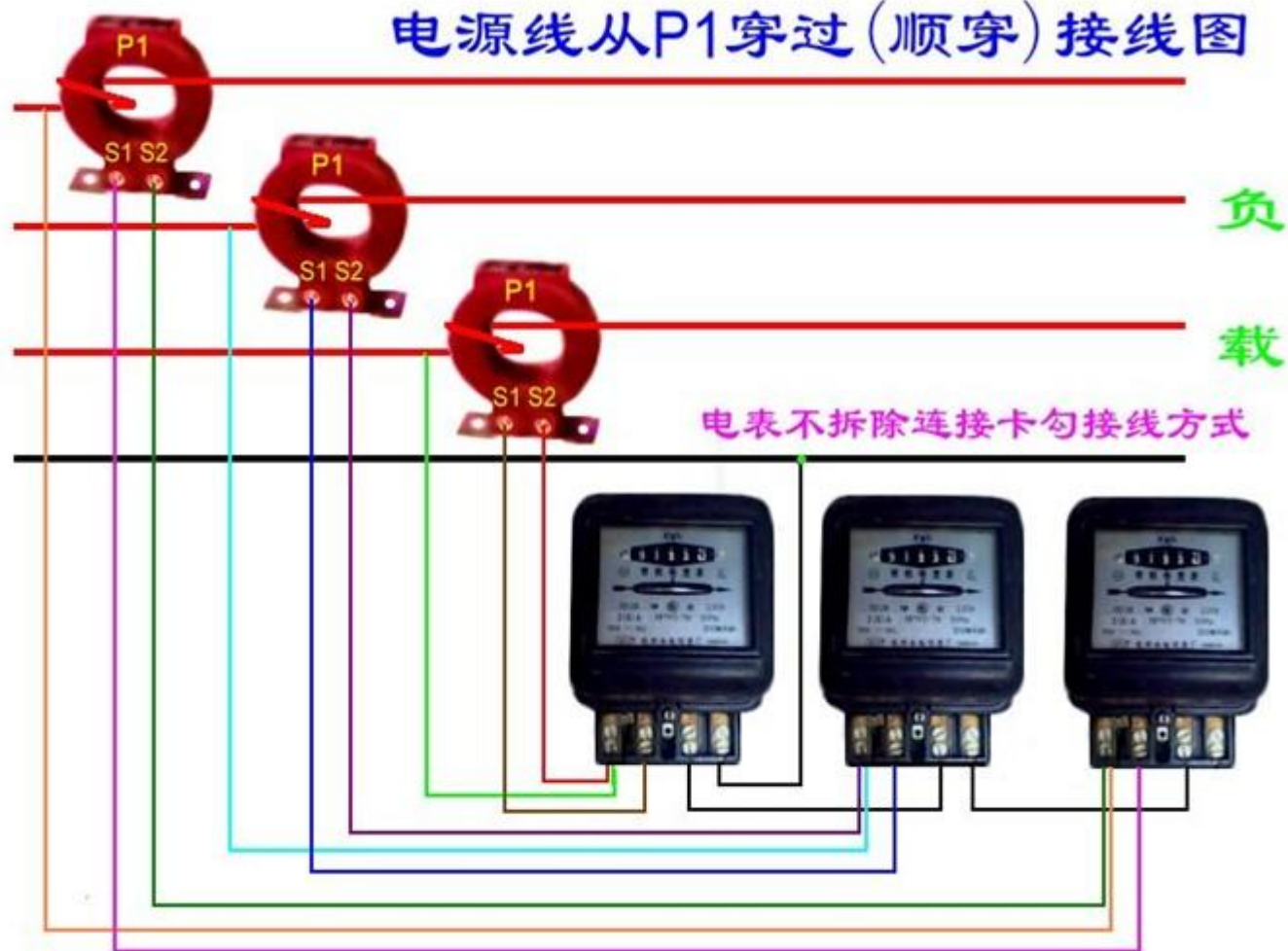
3个单相电度表互感器接线

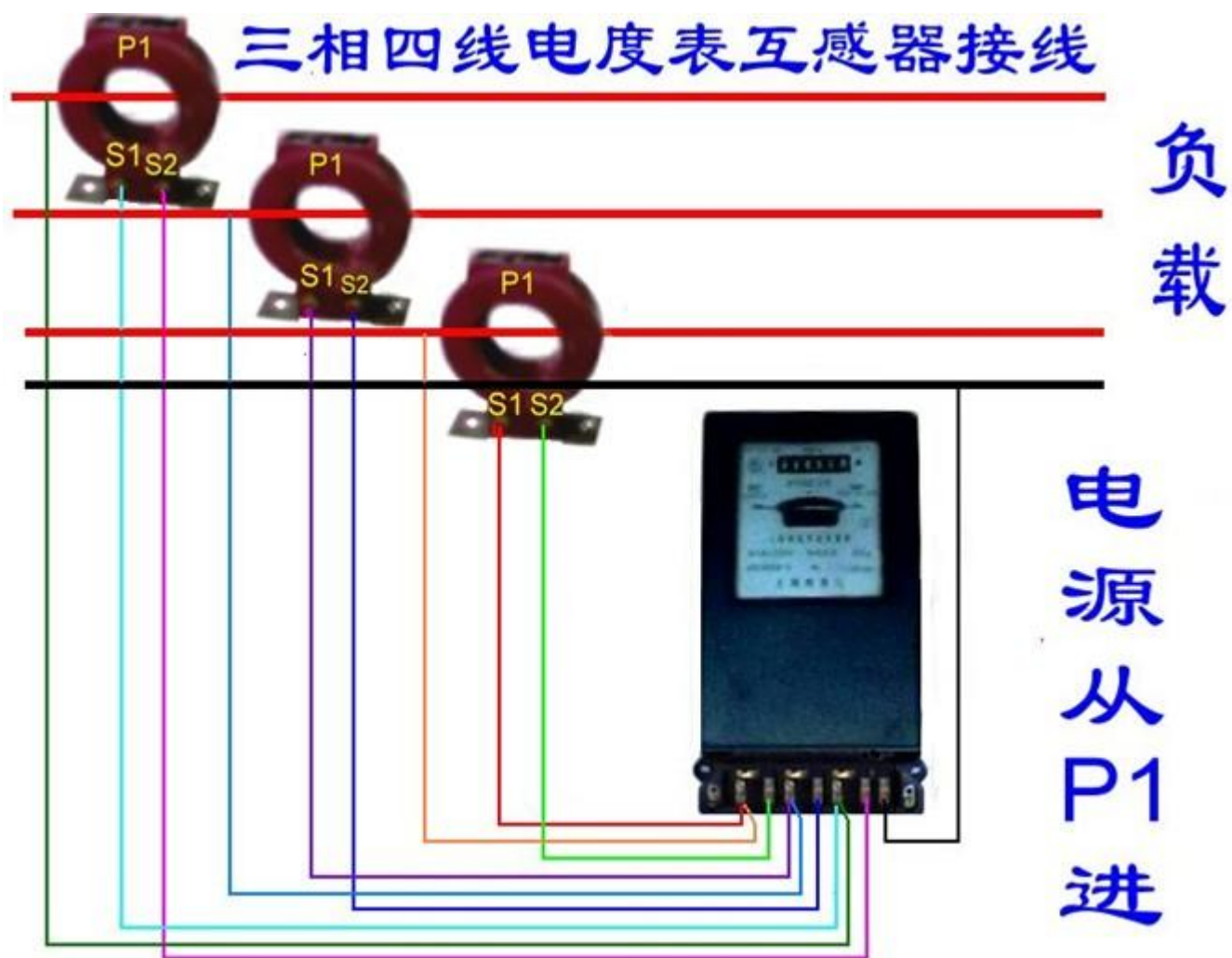
负载

电源线从P1面进

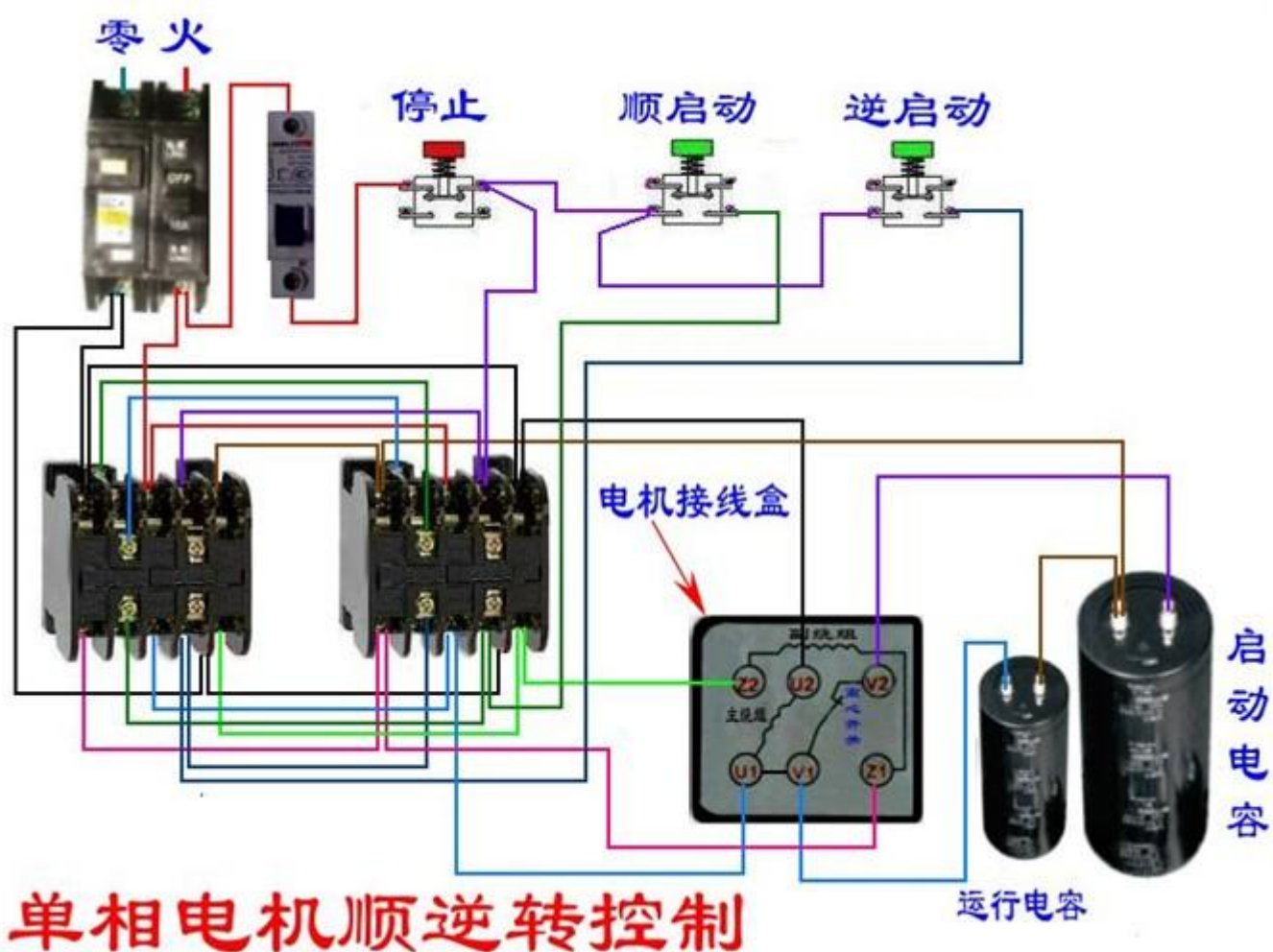


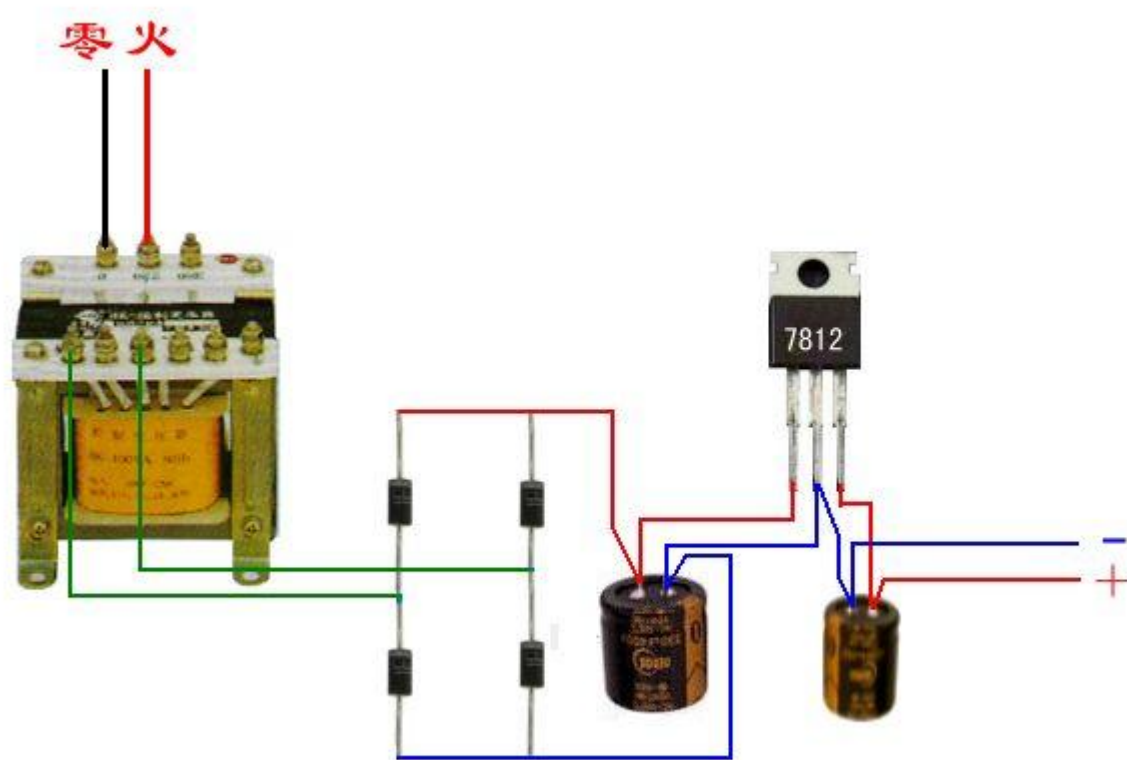
电源线从P1穿过(顺穿)接线图





六、其他







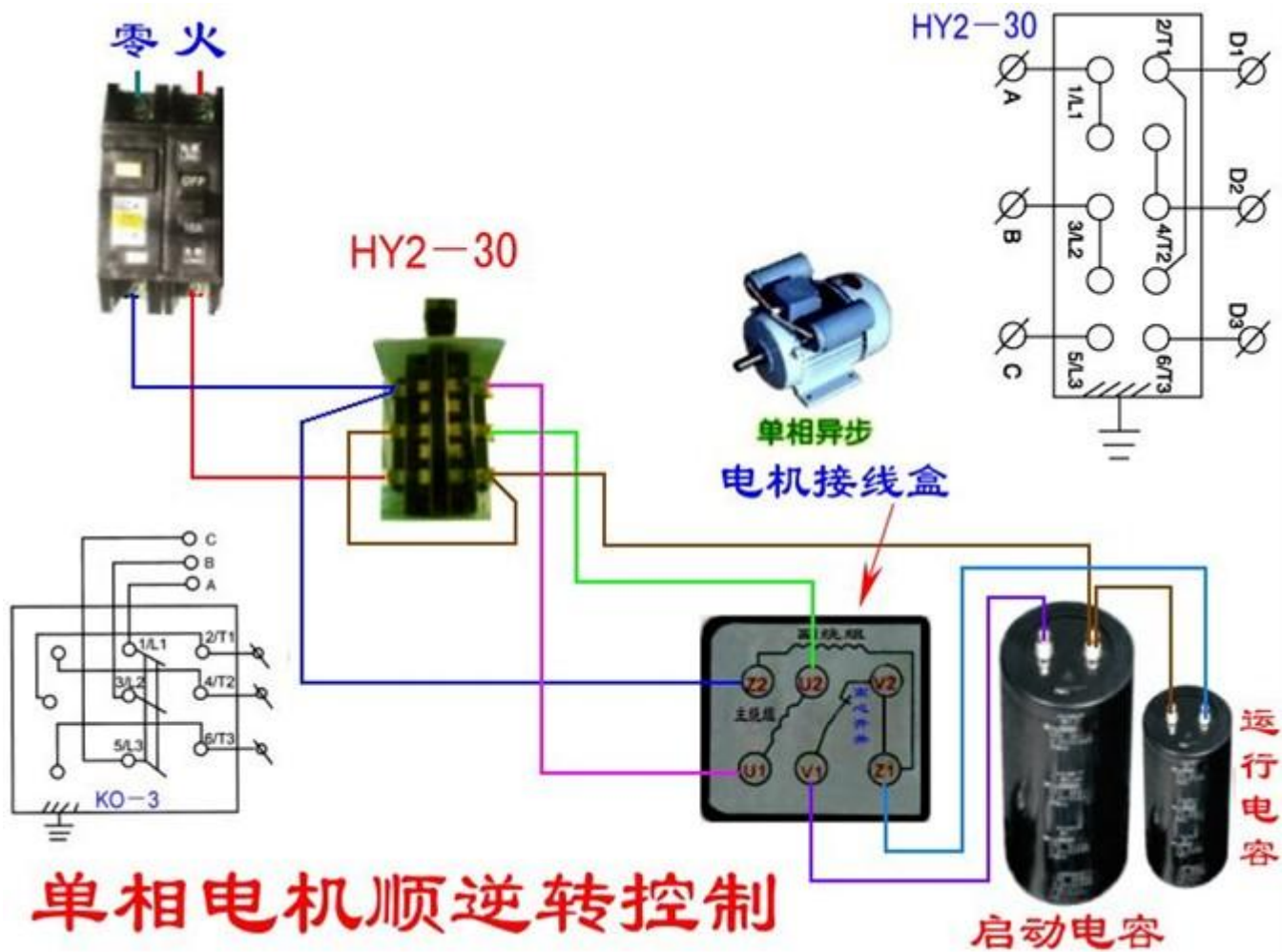
控制顺逆转

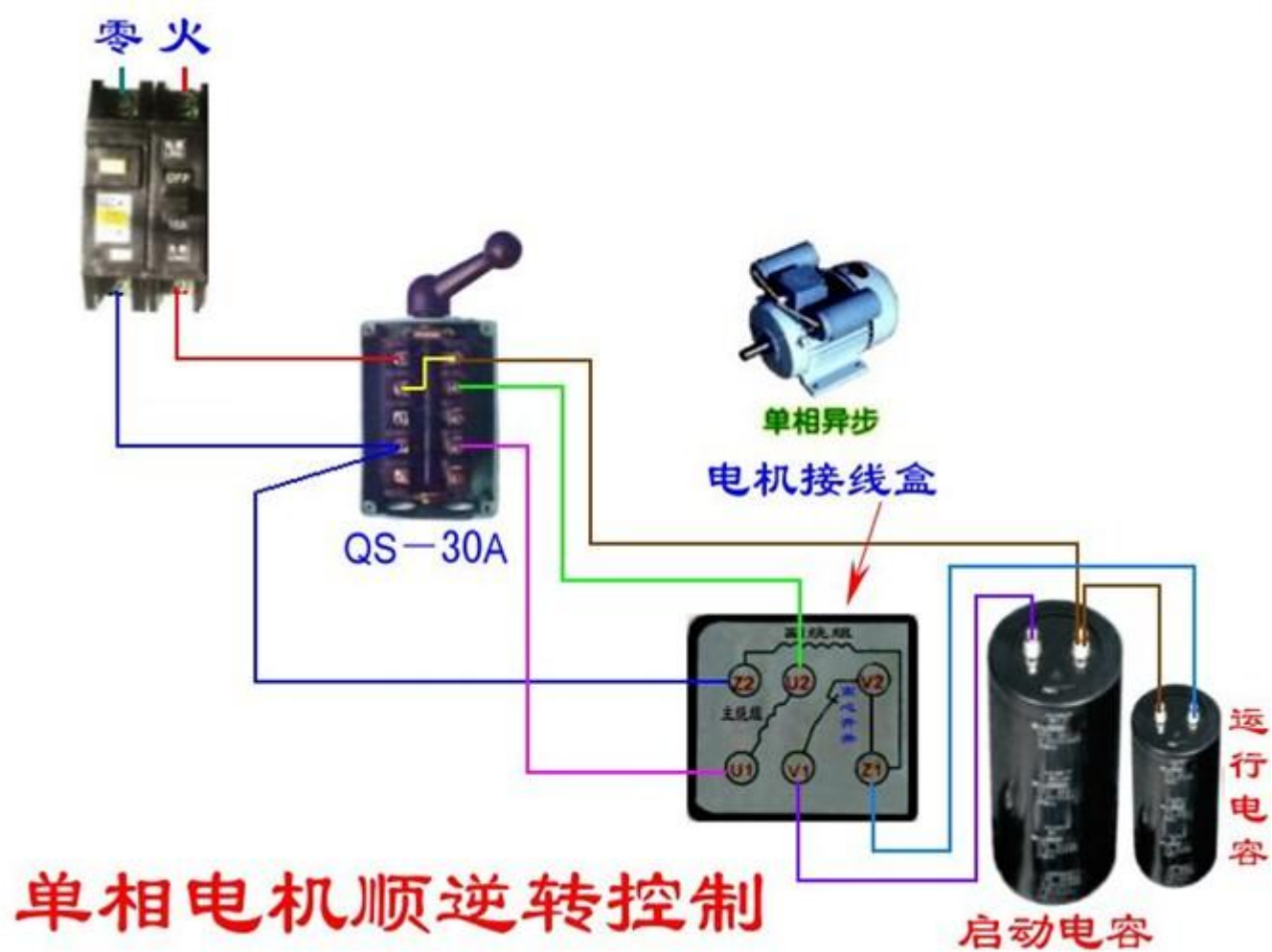


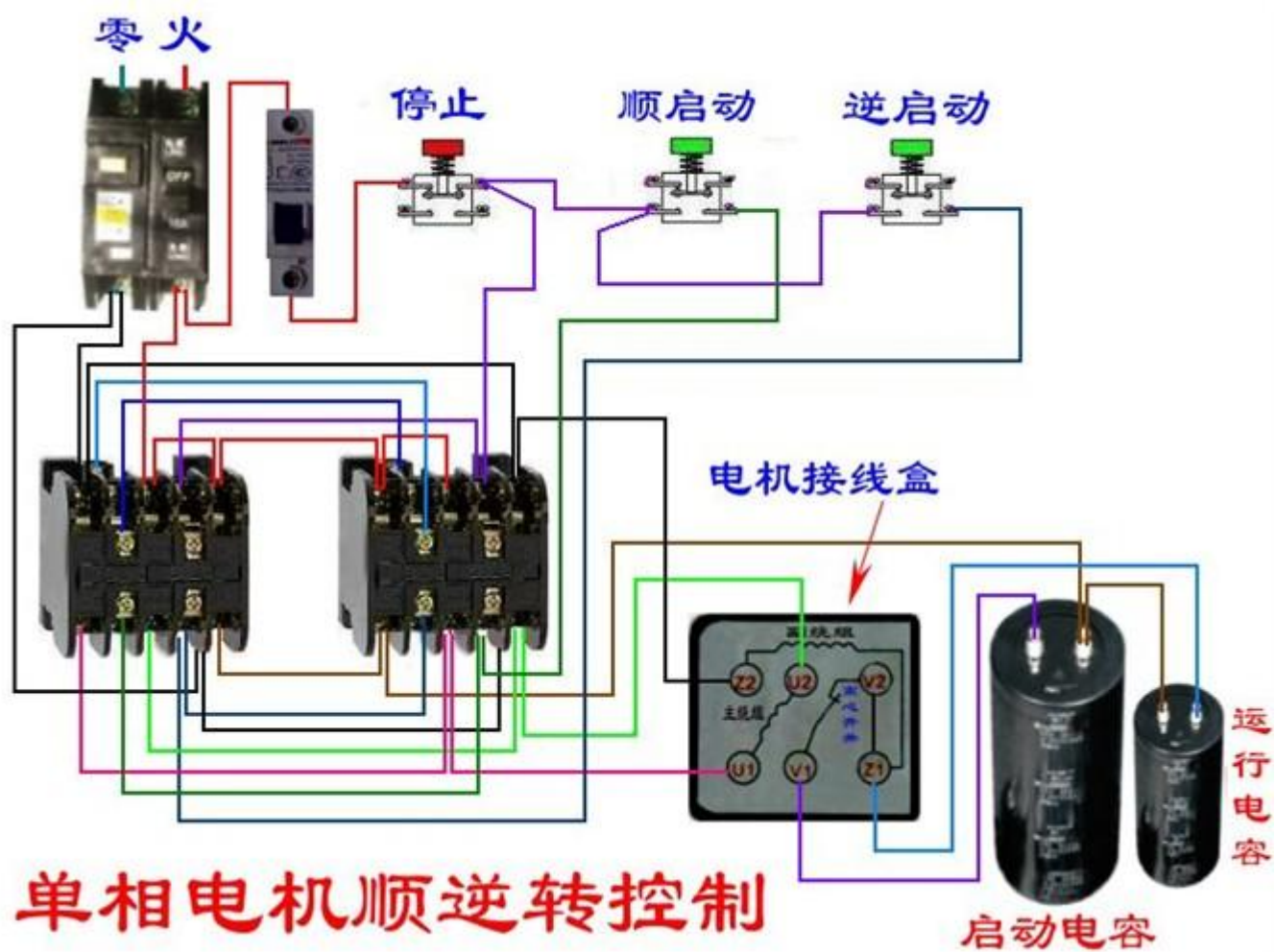
顺转

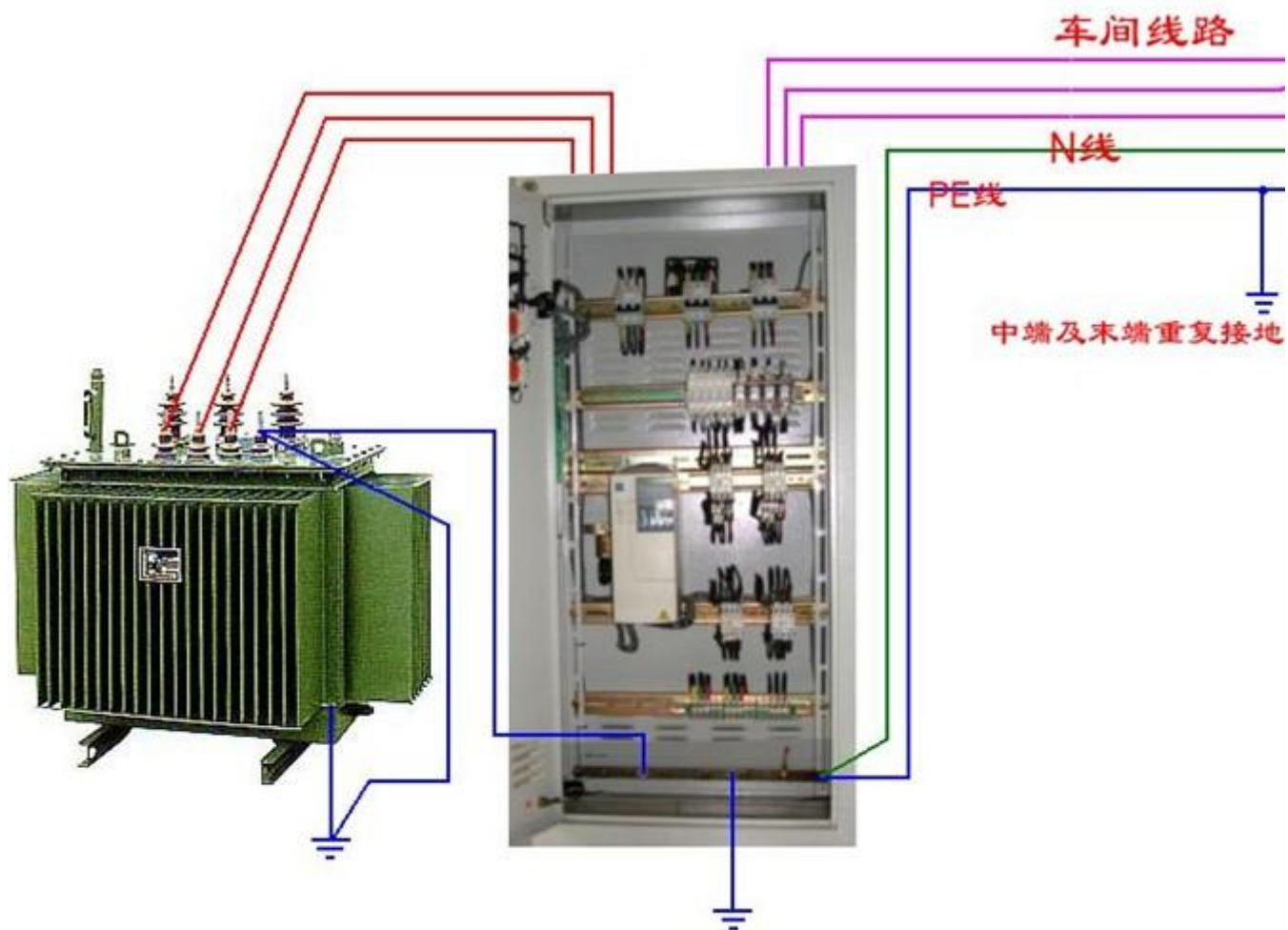
逆转





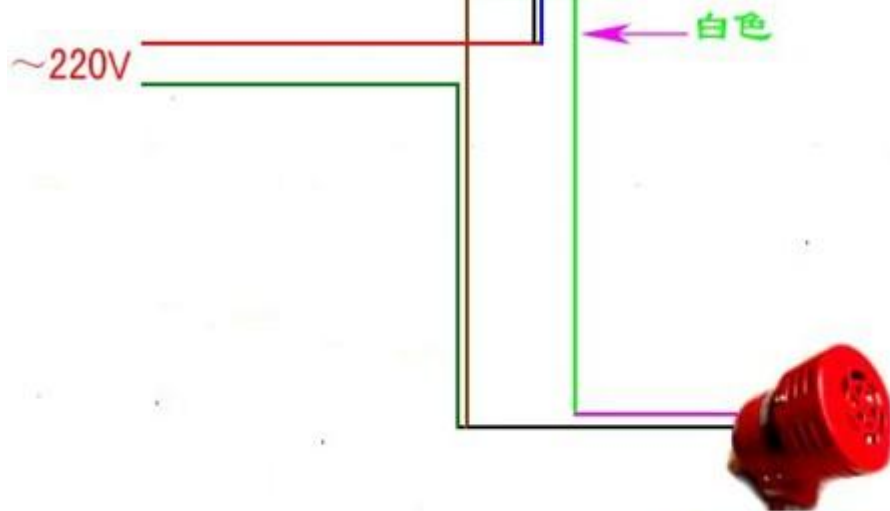






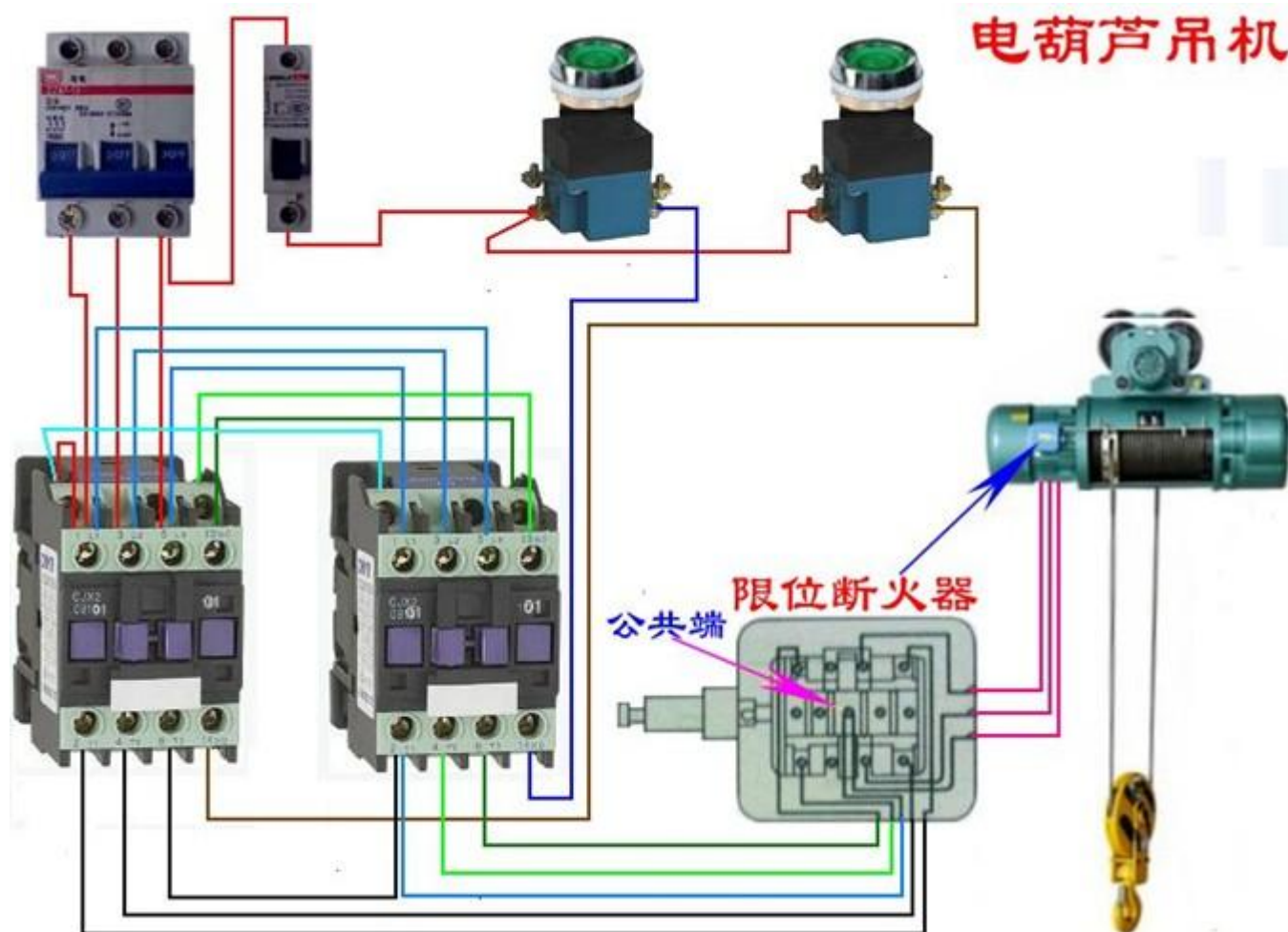
红外线镜反射接收开关

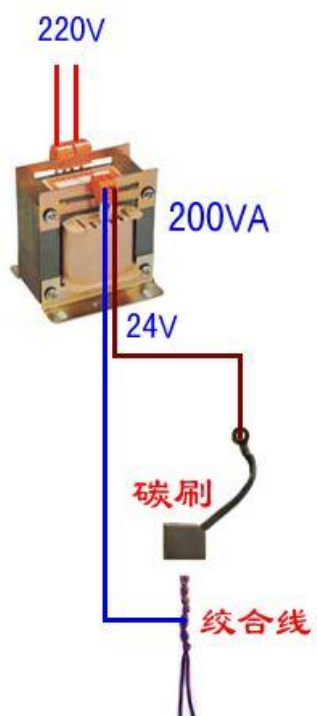
镜面反射型
BEN10M-TFR



遮挡报警装置

电葫芦吊机





电机绕组接线撞焊法



零 相

启动

KT1

Y1

Y2

AH3—3

