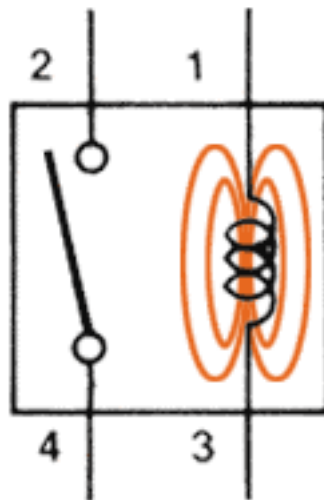


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Overhead Transparencies - Color Masters

# UNDERSTANDING RELAYS

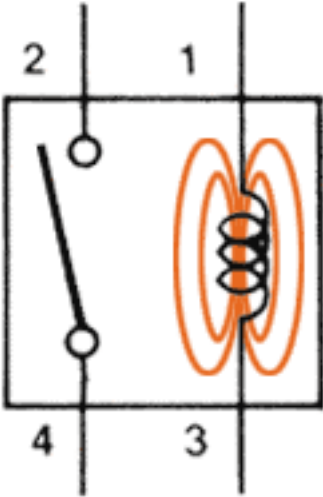
For use with color printers to make color transparencies



Developed by  
**Kevin R. Sullivan**

# UNDERSTANDING RELAYS

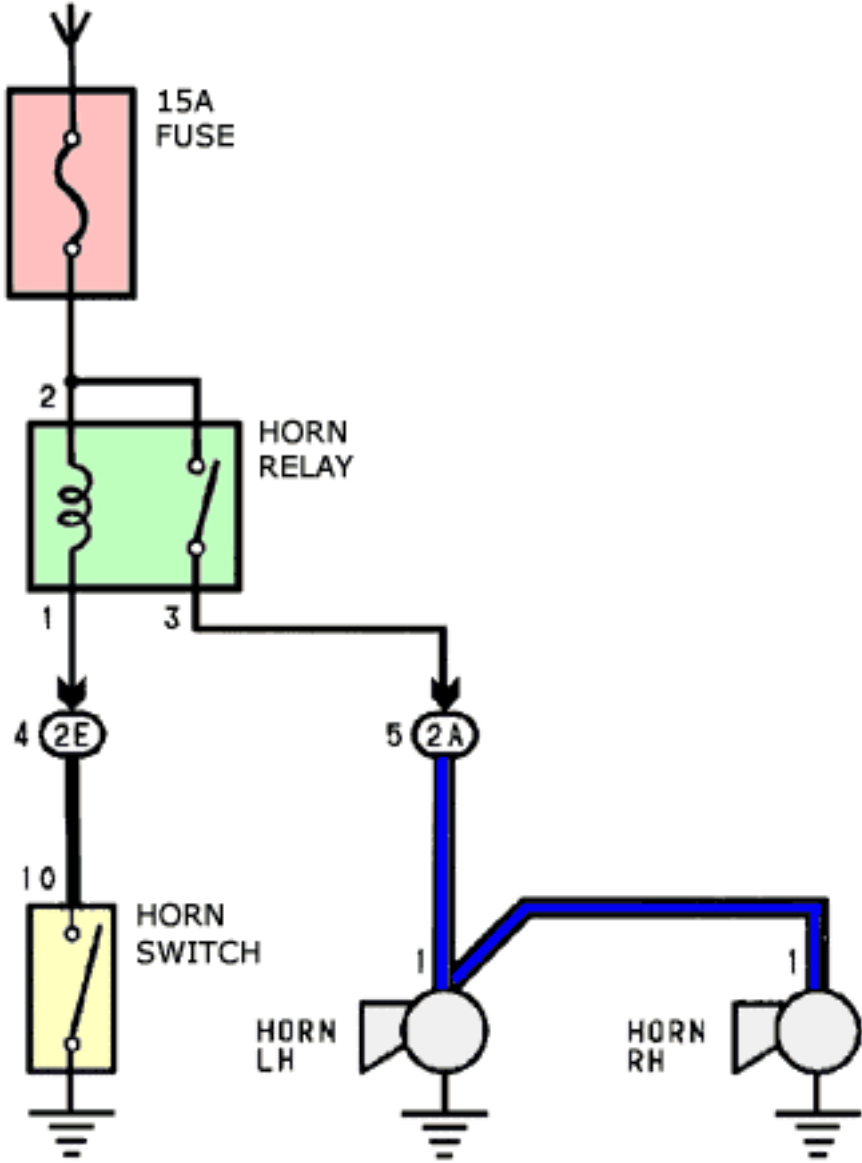
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# UNDERSTANDING RELAYS

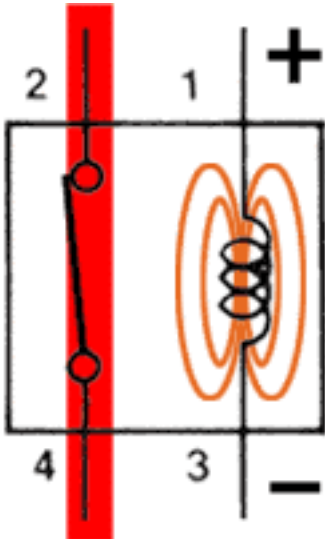
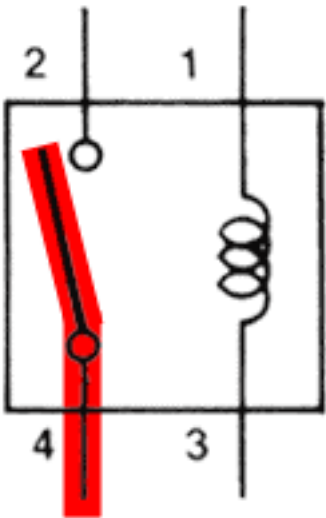
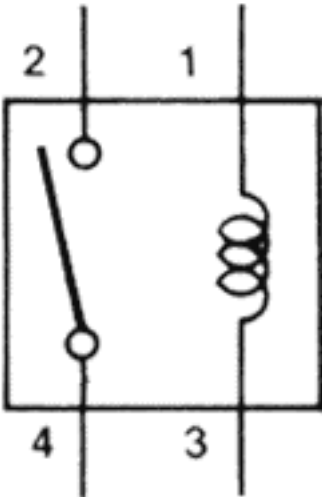
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# UNDERSTANDING RELAYS

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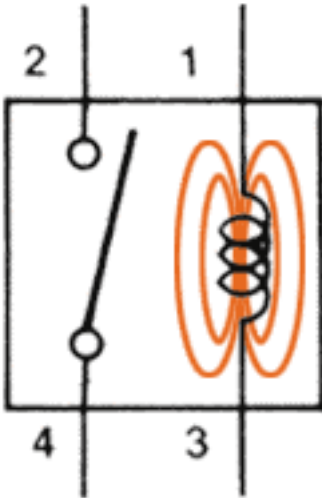
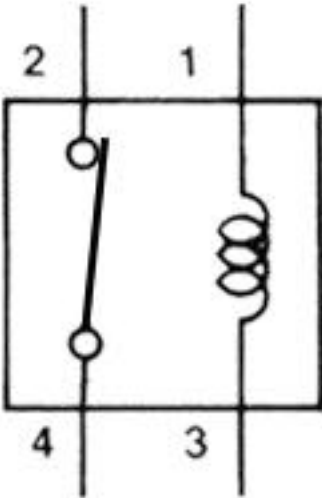
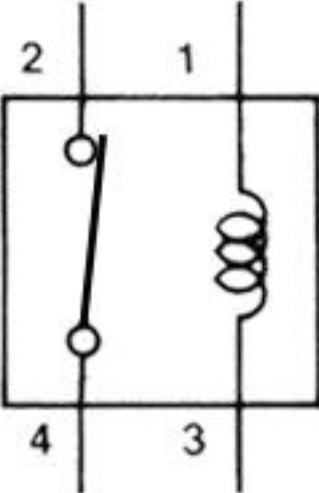
## Normally Open Relay (NO)



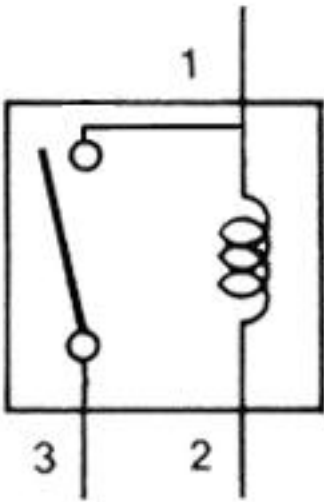
# UNDERSTANDING RELAYS

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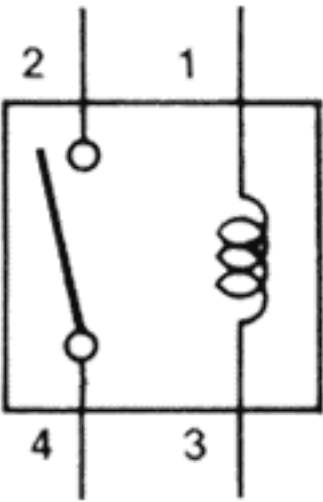
## Normally Closed Relay (NC)



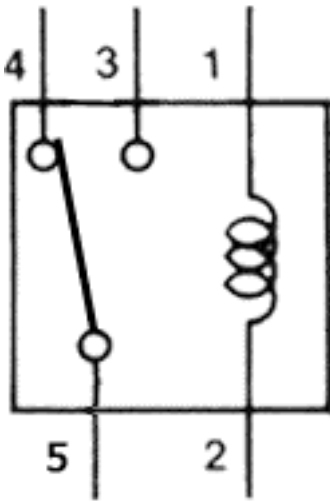
## Relay Variations



3 - PIN



4 - PIN

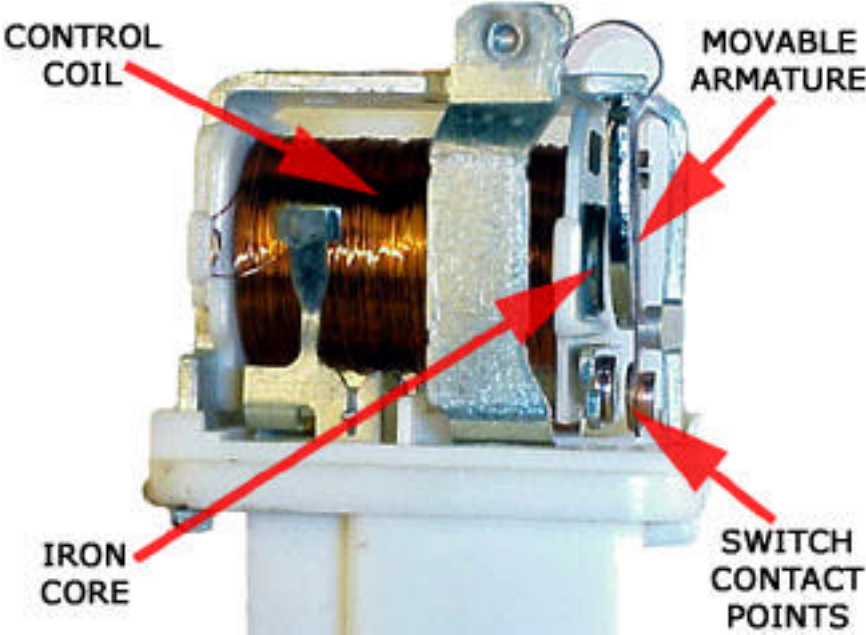
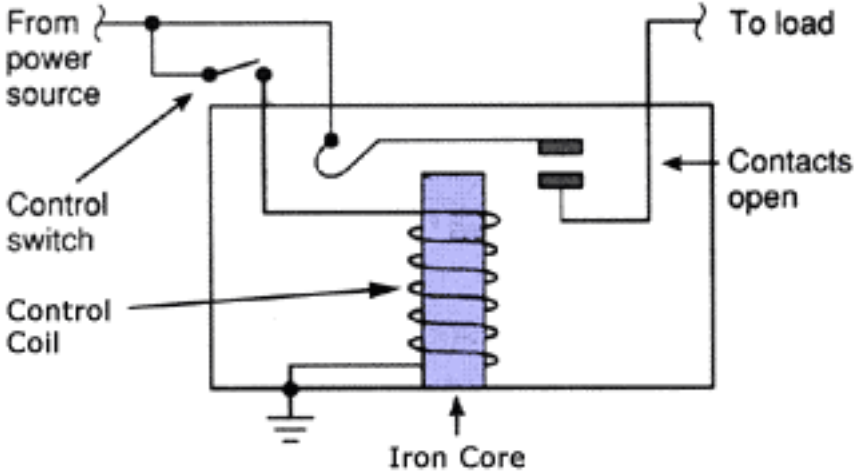


5 - PIN

# UNDERSTANDING RELAYS

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## Relay Construction

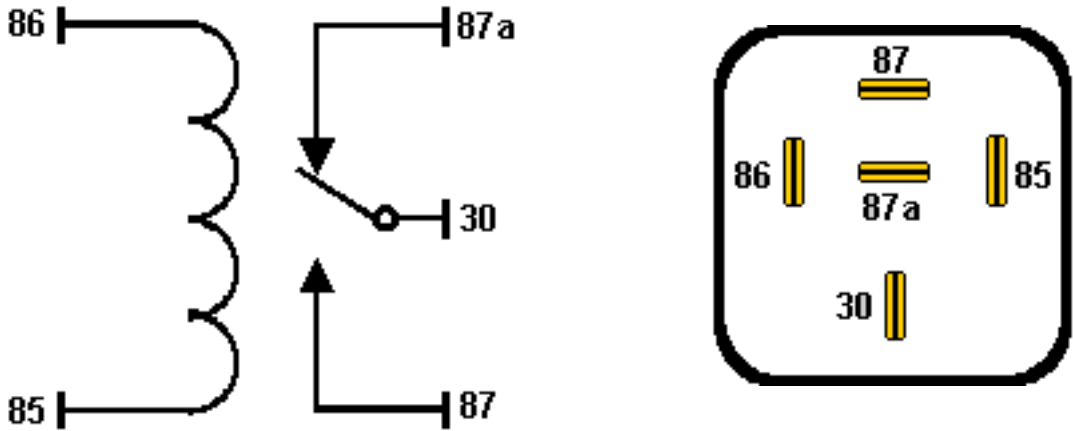


# UNDERSTANDING RELAYS

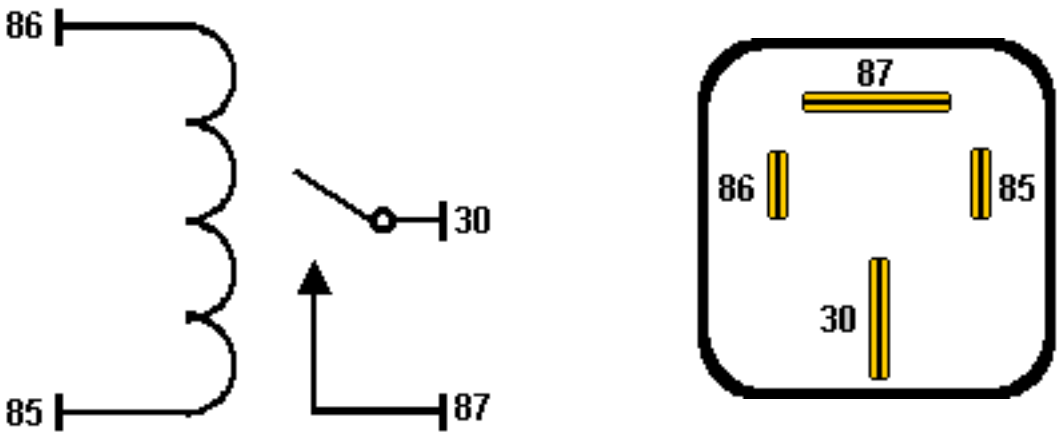
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## MINI ISO Relay

5 - PIN



4 - PIN

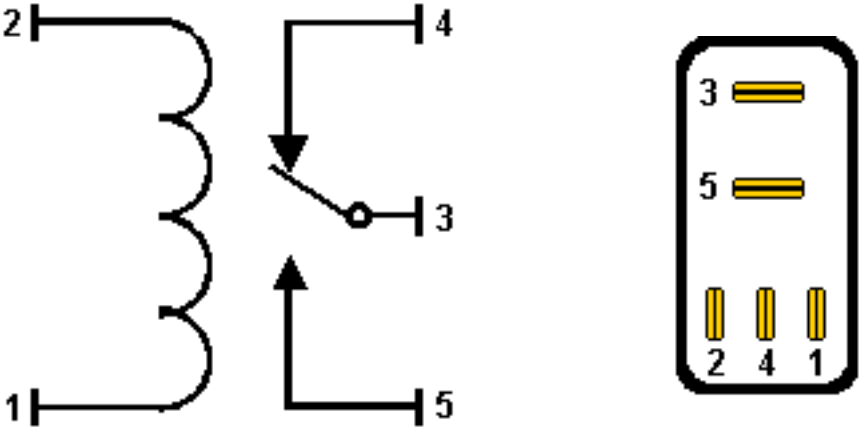


# UNDERSTANDING RELAYS

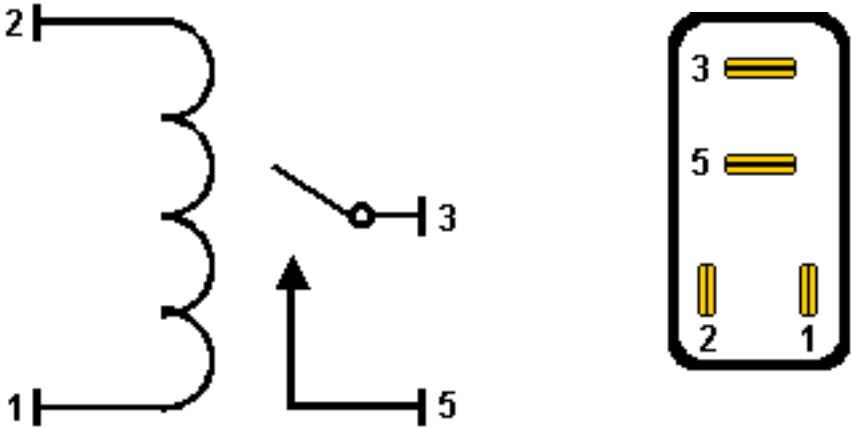
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## MICRO ISO Relay

5 - PIN

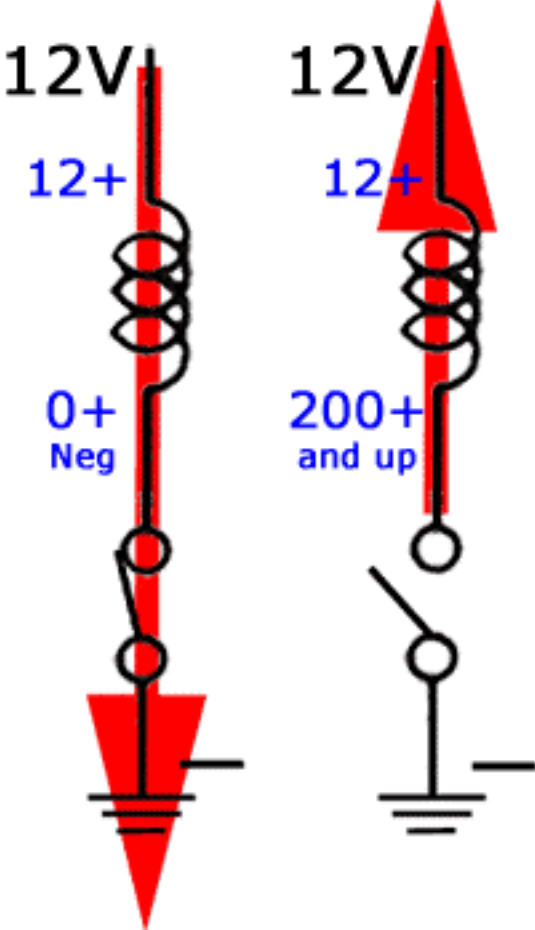


4 - PIN



# UNDERSTANDING RELAYS

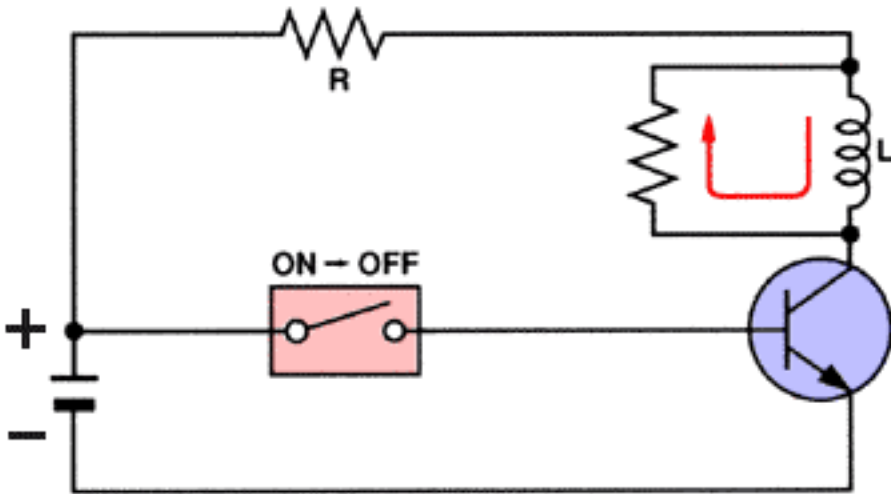
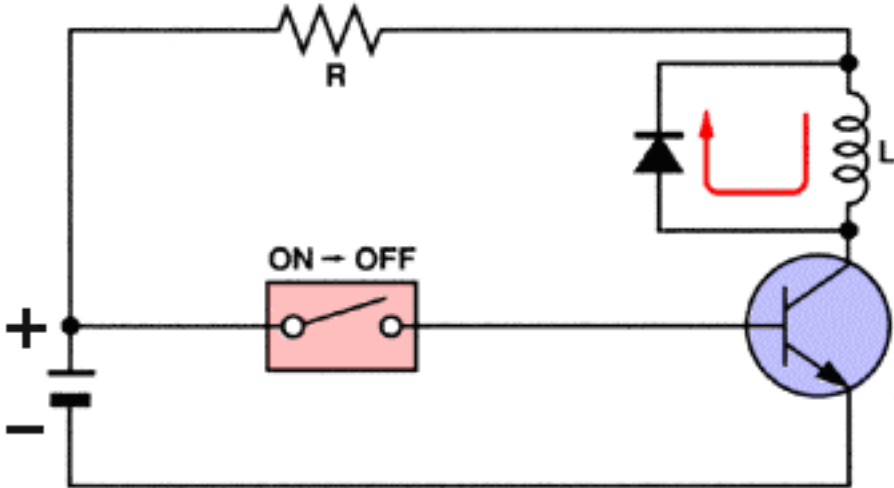
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# UNDERSTANDING RELAYS

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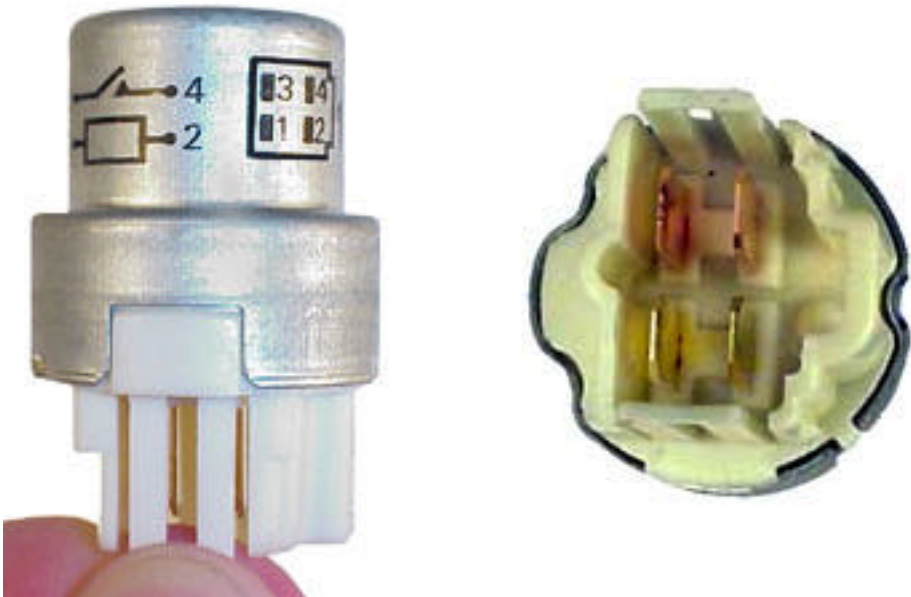
## Voltage Suppression



# UNDERSTANDING RELAYS

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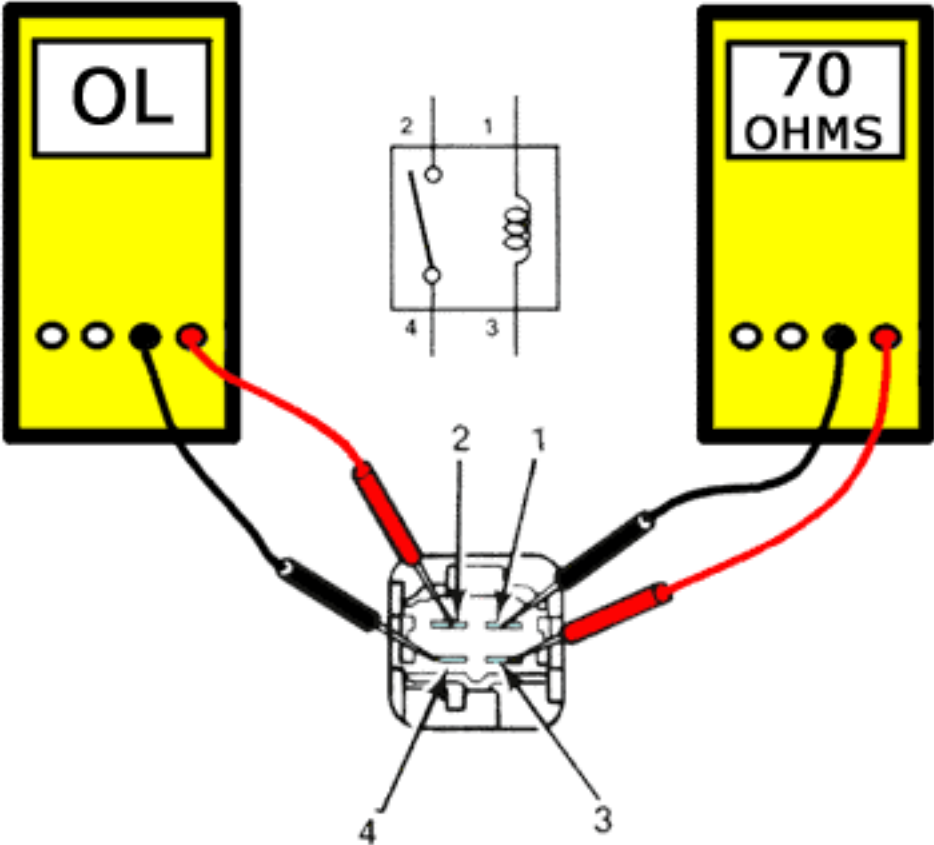
## Relay Pin Identification



# UNDERSTANDING RELAYS

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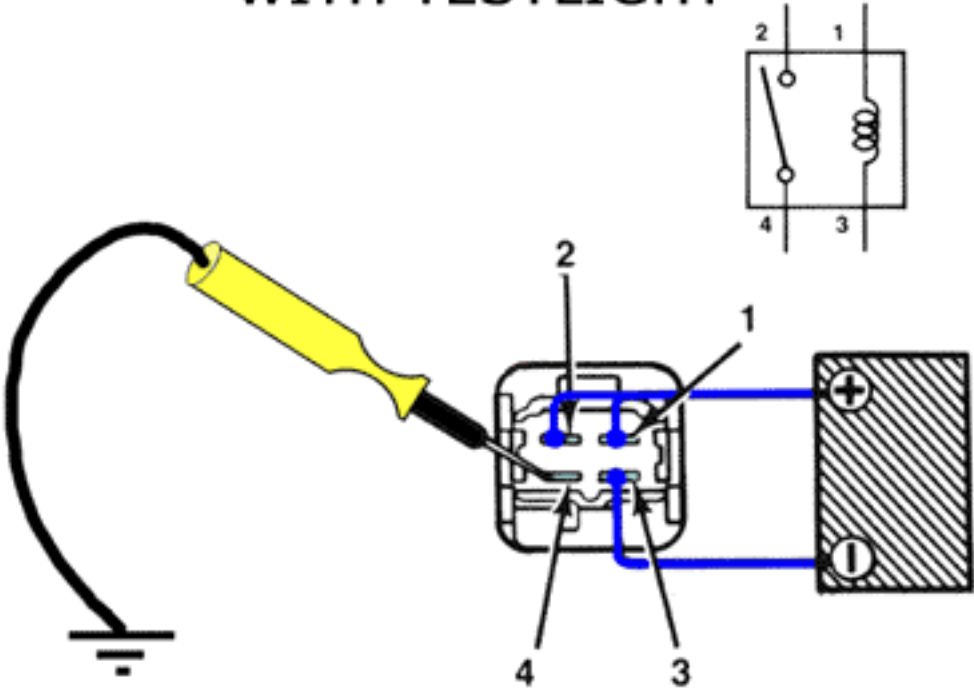
## RELAY CONTINUITY CHECK



# UNDERSTANDING RELAYS

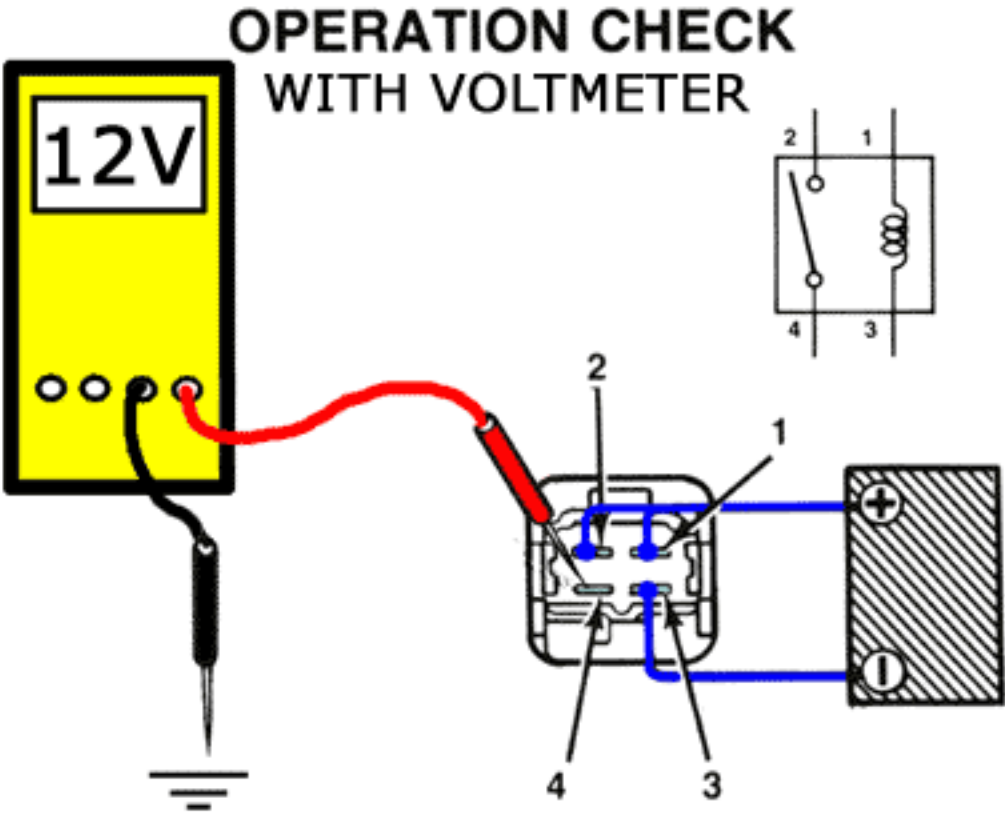
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## OPERATION CHECK WITH TESTLIGHT



# UNDERSTANDING RELAYS

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# UNDERSTANDING RELAYS

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## OHMMETER

### OPERATION CHECK

