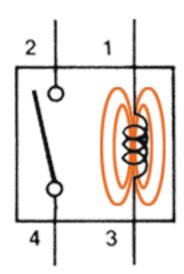
Overhead Transparencies - Color Masters

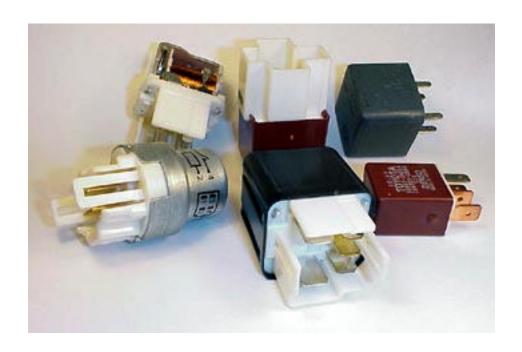
UNDERSTANDING RELAYS

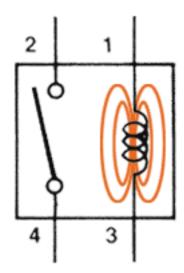
For use with color printers to make color transpariencies



Developed by **Kevin R. Sullivan**

UNDERSTANDING RELAYS

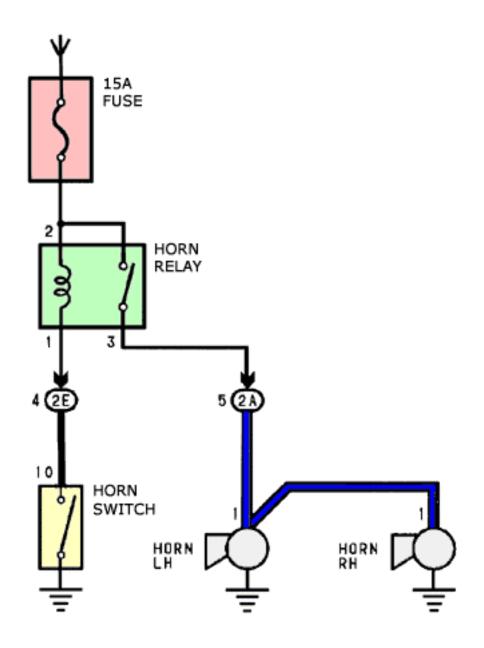




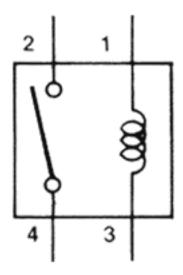
UNDERSTANDING RELAYS

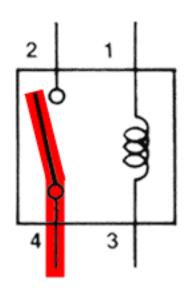


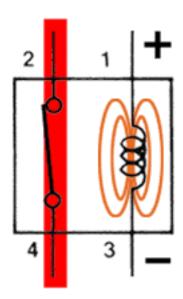




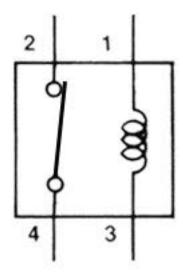
Normally Open Relay (NO)

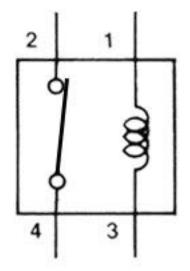


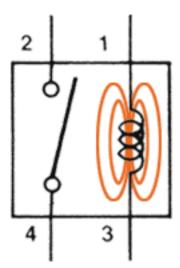




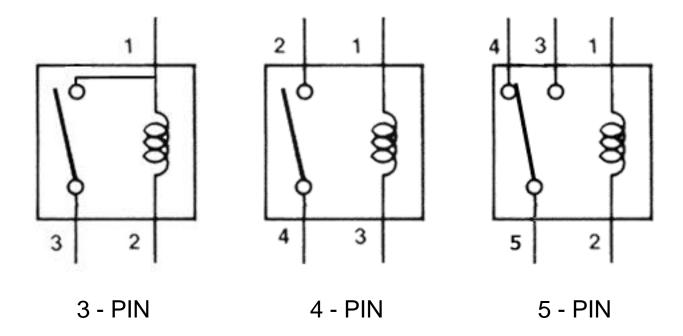
Normally Closed Relay (NC)



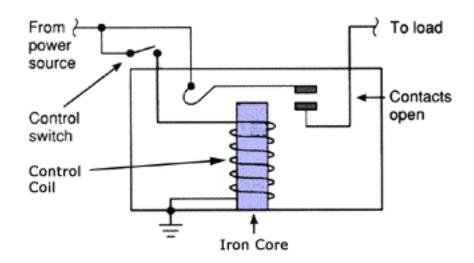


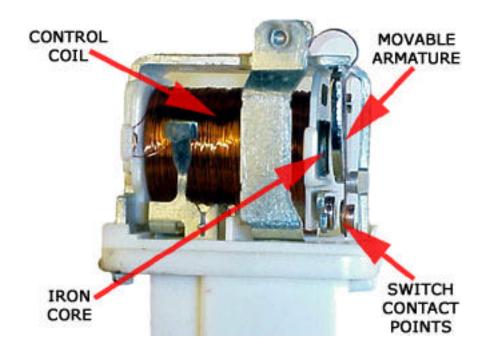


Relay Variations

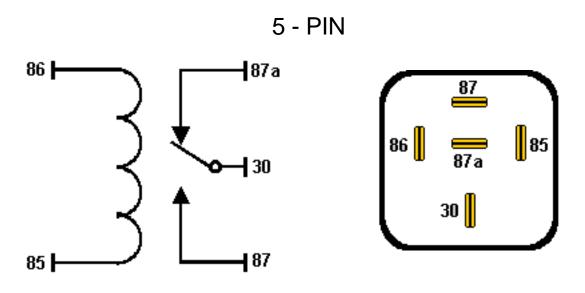


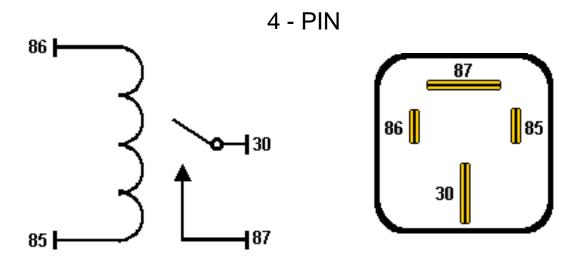
Relay Construction



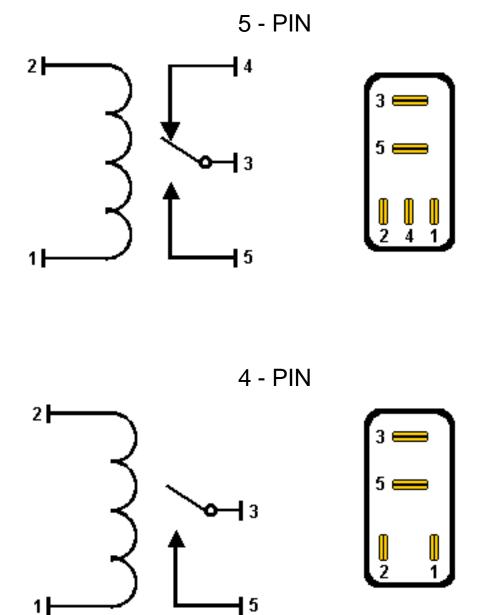


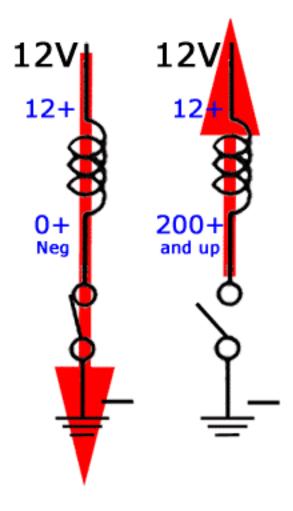
MINI ISO Relay



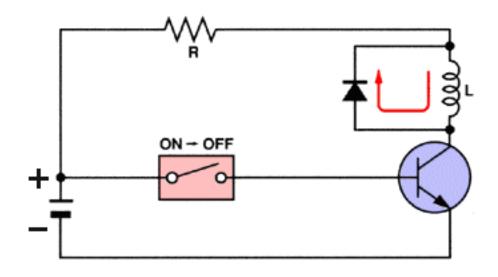


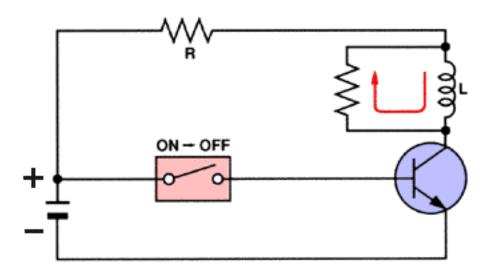
MICRO ISO Relay





Voltage Suppression



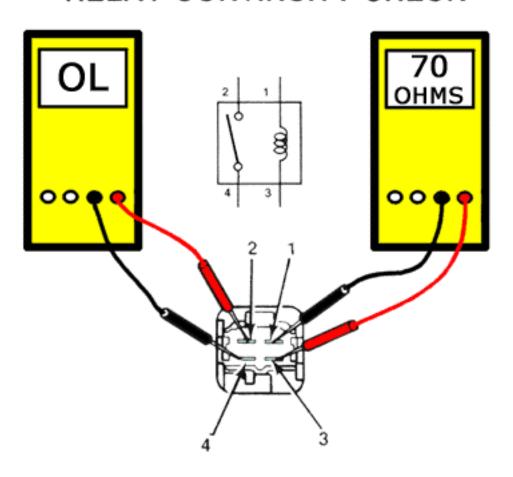


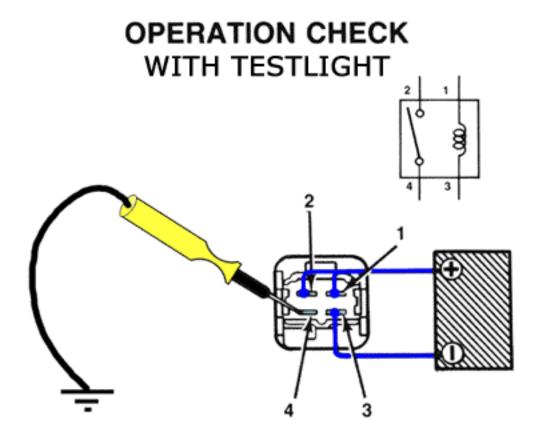
Relay Pin Identification

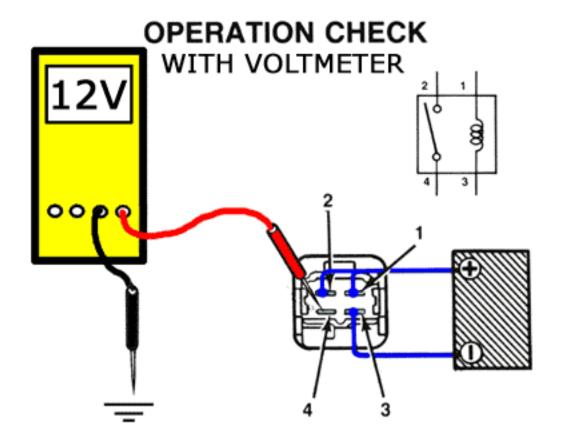




RELAY CONTINUITY CHECK







OHMMETER

