

Doing electrical work but you just aren't quite sure of yourself? Pick up a copy of our Basic Auto Electricity Book. This fact filled book walks you through electricity from the basics to a complete automotive circuit diagram. And at just \$7.95, it's better than aspirin at solving electrical headaches!

☐ Ignition Switch Accessory Relay #L07-80
☐ 80 Amp Relay ☐ "Relief" Relay

Don't run all those accessories through an ignition switch that's only rated 15 to 30 amps maximum!

Now with 80 amps of P-O-W-E-R !

This 80 Amp relay is designed to feed your accessory circuits and take all that load off the ignition switch. May also be used as a "Relief" Relay for the headlight switch or for powering any high amperage load circuit(s).

Manufactured by Watson's StreetWorks Rod & Custom Products

Thank you for buying a StreetWorks product. Be confident that it will provide the quality and performance that you demand for your car. *Please read and understand all installation instructions before beginning.* Planning and preparation will make the entire process easy and quick.
DISCONNECT POWER AT THE BATTERY BEFORE DOING ANY WIRING!

1. Installation of this kit requires wiring in the primary positive feeds to your vehicle.

Important! Disconnect both the battery ground and positive feeds to completely isolate power before beginning this installation.

2. Examine the diagrams on the next pages and select the one that matches your specific use.

3. **After** ALL WIRING has been completed, reconnect the battery leads disconnected in step #1 and check operation.

Watson's StreetWorks has an extensive line of street rod and custom car and truck parts with one of the largest selections of billet interior trim and electrical accessories. Check us out on the web at www.watsons-streetworks.com.

Thank you for buying our products !

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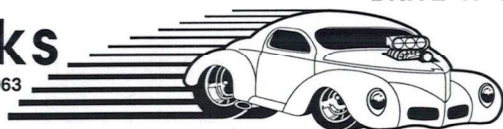
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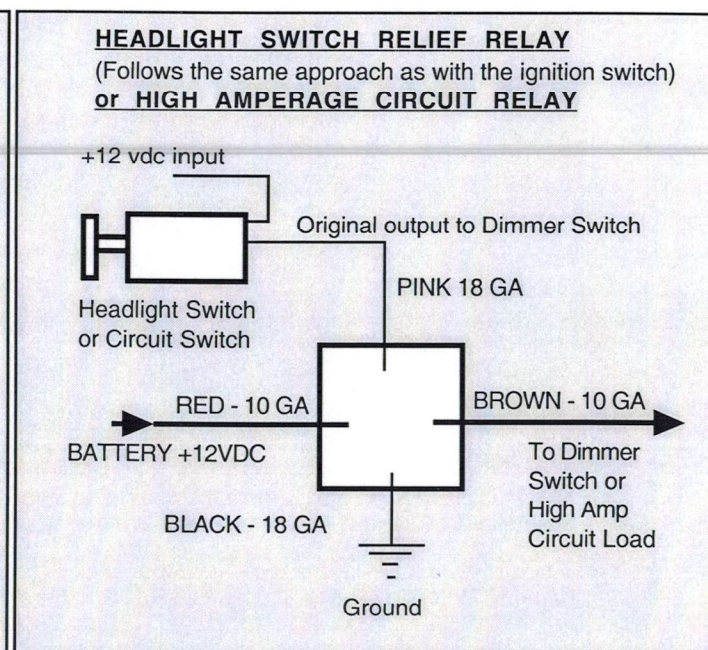
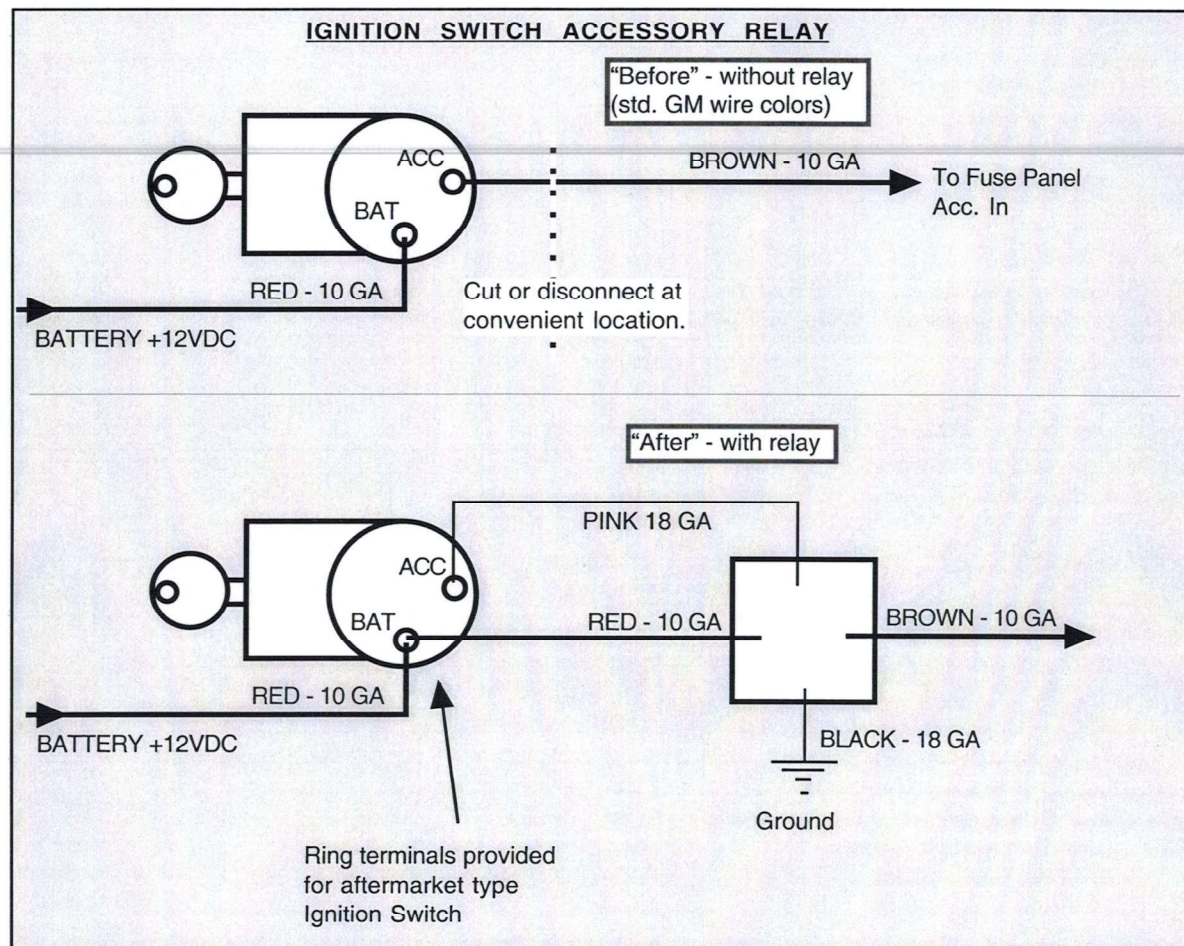
866.859.0513

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DRIVE IT !



Typical Installation



NOTE: Only the affected wires and connections of the Ignition Switch, Headlight Switch, etc. have been shown. For new circuit installation be sure to fuse both the switch hot (+) lead and the relay hot (+) lead according to the load being powered (the switch should be fused 2 - 5 amps max.).

Watson's StreetWorks carries both 50 and 70 amp maxi-blade fuses and fuse holders for high amperage circuits.