Instructionsfor **Remote Starter Switch**

WARNING!

Before connecting the Remote Starter Switch, set the transmission gear lever in the "Park" position for automatics or "Neutral" position for manual transmissions and engage the emergency brake.

NOTE: It is important to follow the instructions in the order shown below.

DISABLING PROCEDURE

1. Disable the ignition system as described under the "Ignition Disabling Procedures" Section as applies to the type of vehicle under test.

CONNECTION PROCEDURE

- 2. Connect the Remote Starter Switch as shown in the "Connection Procedure" Section. Exercise care when making this connection because battery voltage is present at the solenoid or starter relay and injury could result by shorting
- Turn the ignition switch to the "ON" position before using the Remote Starter Switch.

CAUTION!

If the vehicle is equipped with an engine "HOT" indicator, the lamp test circuit which is in the ignition system could be damaged if the remote starter switch is energized with the ignition switch in the "OFF"

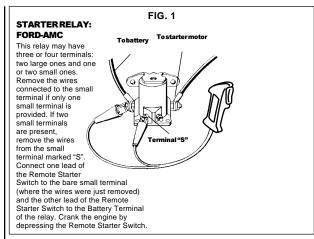
- 4. After the Remote Starter Switch has been properly connected, pull the trig-ger on the Remote Starter Switch. The engine should crank over.
- 5. After removing the Remote Starter Switch, reconnect the leads that were disconnected during the "Ignition Disabling Procedure" Section.

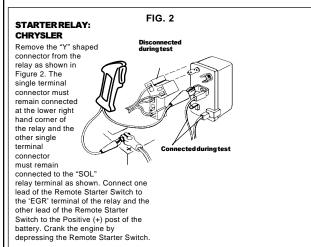
CONNECTION **PROCEDURE**

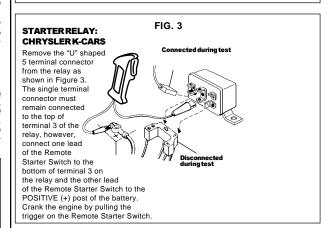
The following diagrams illustrate five of the most common starter relay and solenoid arrangements and the method of connection to the remote starter switch Match the system you have to one of the diagrams and follow the individual instructions carefully

CAUTION!

Battery voltage is always present at the starter relay or solenoid terminals and could cause personal injury if shorted to ground through tools, wires or wristwatch.

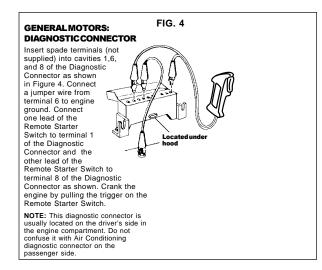


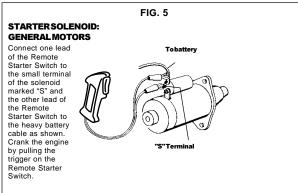




ONE YEAR WARRANTY

If within one year from the date of purchase this equipment falls due to defect in materials or workmanship, return it to Actron and Actron will repair if free of charge. This warranty gives you specific legal rights, and you may also have other rights which may vary from state to state.





CONVENTIONAL IGNITION SYSTEMOR ELECTRONIC SYSTEMWITH SEPARATE COIL AMC-FORD-CHRYSLER FIG. 6 Disconnect the primary wire from the BAT (battery) terminal of the ignition coil. Remove the high tension lead from the distributor and ground it as shown in Figure 6. Primary lead to distributor or

GENERAL MOTORS HIGH ENERGY IGNITION -DISABLING PROCEDURES

When performing Diagnostic System tests on General Motors vehicles equipped with High Energy Ignition (HEI), the engine can be prevented from starting as follows:

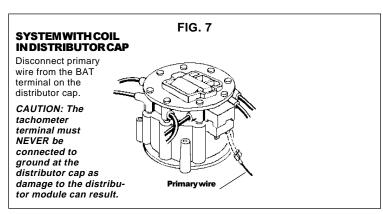
Diagnostic

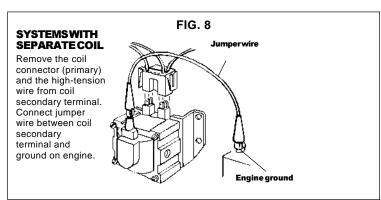
Electrical

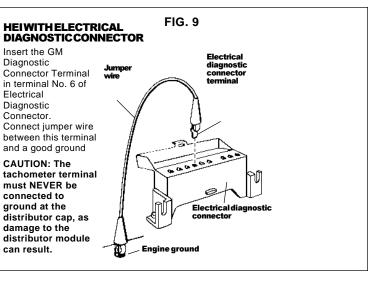
Diagnostic

Connector.

can result.







HAND TOOLS **ACTRON**