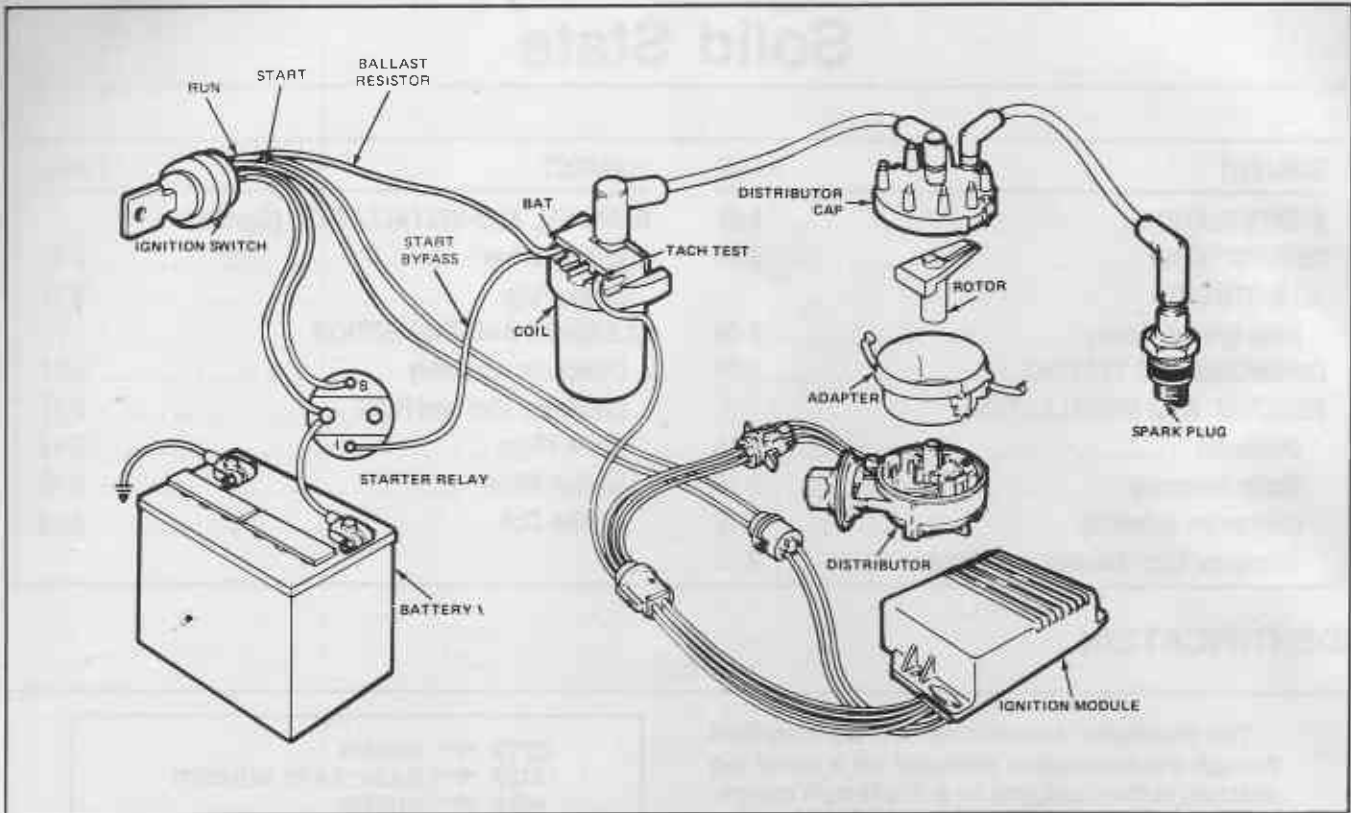


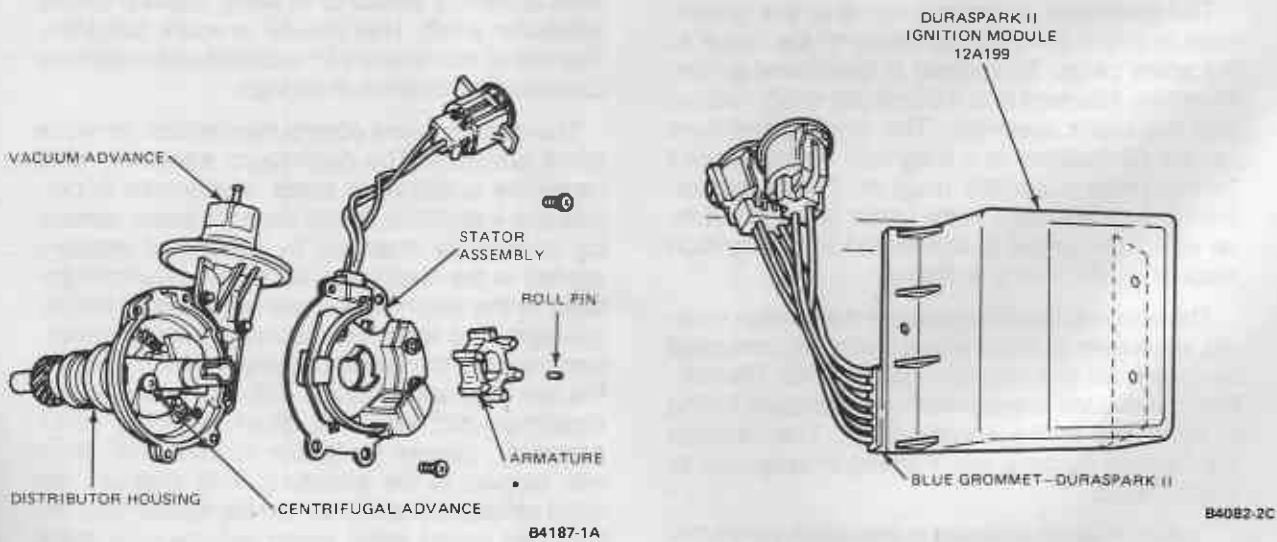
DESCRIPTION (Continued)



The Duraspark II ignition module is shown. The standard base part number for this module is 12A199.

The ignition module performs the function of turning off current flow through the ignition coil in

response to a control signal. In the Duraspark II ignition system this control signal comes from the distributor stator assembly.



DESCRIPTION (Continued)

The Duraspark II ignition system consists of a primary and a secondary circuit.

The primary circuit consists of the:

1. Battery
2. Ignition Switch
3. Ballast Resistor — Start Bypass (Wires)
4. Ignition Coil Primary Winding
5. Ignition Module
6. Distributor Stator Assembly

The secondary circuit consists of the:

1. Battery
2. Ignition Coil Secondary Winding
3. Distributor Rotor
4. Distributor Cap
5. Ignition Wires
6. Ignition Switch
7. Ballast Resistor — Start Bypass (Wires)
8. Spark Plugs

