

# **MULTI-MODEL - EQUIPPED WITH HID HEADLIGHTS**

## **HID HEADLIGHT BULB SERVICE WARNINGS**

Vehicles equipped with HID headlights have an operating voltage of approximately 25,000 volts. When servicing these systems, an injury may occur if caution is not taken. Use MS3 online or Workshop Manual service procedures (section 09-18) when servicing HID headlights.



Do not insert fingers or DVOM into HID bulb socket when the headlights are on.



Do not insert fingers or DVOM into the HID module output connection when the headlights are on.



When replacing a headlight assembly because of an accident repair, replace the HID module if there are any signs of damage.

**Note:** Some modules may have internal damage that is not visible after an accident. Internal damage may cause improper system operation and/or vehicle damage. If the HID module is being re-used after an accident, refer to MS3 online or Workshop Manual (section 09-18) for proper testing.