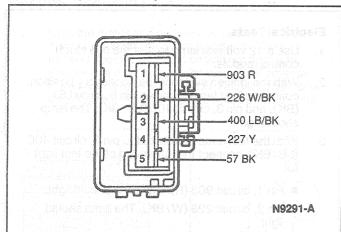
TESTING (Continued)



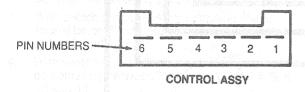
Defroster, Rear

Control Assembly Test

Timer/Relay

Taurus

- Ground Pin 4 and connect a jumper wire between Pins 3 and 2.
- 2. Apply power to Pin 2. The indicator should not light.
- 3. Momentarily actuate control to the ON position. The indicator should come on and stay on after the control returns to the normal position.
- The indicator should go off under the following conditions:
 - a. If control is depressed to OFF.
 - If power to ignition switch accessory terminal is removed or approximately 10 minutes have elapsed.
- 5. Apply 12 volts power to Pin 5. The ISO bulb should light.

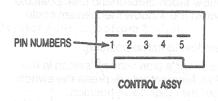


K16733-A

Sable

- Ground Pin 5 and connect a jumper wire between Pins 2 and 3. Connect a 12 volt test lamp between Pin 1 and ground.
- 2. Supply power to Pin 2. The test lamp should not light.
- 3. Momentarily connect Pin 4 to 2. The test lamp should come on.

- The test lamp should go off under the following conditions:
 - a. Terminal 4 is momentarily connected to Pin 2.
 - Jumper wire between Pins 2 and 3 is removed.
 - c. Approximately 10 minutes have elapsed from the time the switch was turned on.

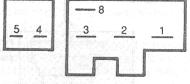


K14567-A

Switch Test

Sable

- Check switch continuity between Pins 1 and 2 while holding button in.
- Check ON indicator by applying 12 volts to Pin 4 while grounding Pin 8.
- 3. Check graphics lighting by applying 12 volts to Pin 5 while grounding Pin 8.



K16735-A

Grid Wire Test

- Using a strong light inside vehicle, visually inspect wire grid from outside. A broken grid wire will appear as a brown spot.
- 2. Run engine at idle. Set control switch to ON. The indicator lamp should come on.
- 3. Working inside vehicle with a 12 volt DC voltmeter such as Rotunda Digital Volt-Ohmmeter 007-00001 or an equivalent, contact broad red-brown strips on sides of rear window. The meter should read 10-13 volts. A lower voltage reading indicates a loose ground wire (pigtail) connection at grounded side of glass.
- Contact a good ground point with negative lead of meter. The voltage reading should not change.