

REMOVAL AND INSTALLATION (Continued)

3. Install the instrument panel finish applique.
4. Connect battery ground cable.
5. Check system for proper operation.

Sunload Sensor Assembly**Removal**

1. Disconnect battery ground cable.
2. Remove RH upper, outer finish panel assembly and remove sunload sensor assembly from two mounting studs.
3. Disconnect electrical connector from sunload sensor.

Installation

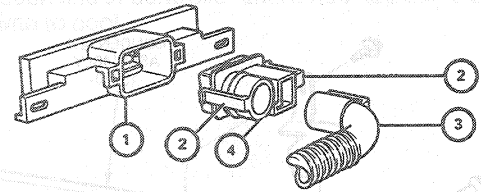
1. Connect electrical connector to sunload sensor.
2. Install sunload sensor assembly to LH speaker grille by pushing sunload sensor firmly over two mounting studs.
3. Install LH radio speaker grille assembly.
4. Connect battery ground cable.

In-Vehicle Sensor Assembly

Refer to Section 01-12 for instrument panel removal and installation procedures.

Removal

1. Disconnect battery ground cable.
2. Disengage glove compartment door tabs and allow door to hang by hinge.
3. Remove sensor assembly from back bracket, attached to instrument panel.
4. Disconnect electrical connector from in-vehicle sensor.
5. Disconnect aspirator hose from in-vehicle sensor by carefully disengaging elbow latch.

In-Vehicle Temperature Sensor Installation

ITEM	DESCRIPTION
1.	BRACKET - 19D668
2.	DEPRESS ELBOW LATCH TO REMOVE
3.	ASPIRATOR HOSE - 19D888
4.	SENSOR - 19C734

CCL 3126-C

Installation

1. Connect electrical connector to in-vehicle sensor.
2. Connect aspirator hose to in-vehicle sensor. Ensure elbow latch engages locking ramp on sensor.
3. Position in-vehicle sensor assembly into bracket of instrument panel.
4. Replace glove compartment assembly.
5. Connect battery ground cable.
6. Check system for proper operation.

Ambient Sensor Assembly, Automatic**Removal**

1. Disconnect battery ground cable.
2. Remove ambient sensor mounting nut and remove sensor.
3. Disconnect electrical connector from ambient sensor.