

# **Component Procedures: Headlamp Alignment Sensor**

## **Table of Contents**

1. Headlamp Leveling Front Suspension Height Sensor Replacement (Coupe) (Article 10402)
2. Headlamp Leveling Rear Suspension Height Sensor Replacement (Coupe) (Article 10403)

# Component Procedures: Headlamp Alignment Sensor

## Headlamp Leveling Front Suspension Height Sensor Replacement (Coupe) (Article 10402)

Callout Component Name

Preliminary Procedures Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle . Disconnect the headlamp leveling front suspension height sensor electrical connector. Disconnect the headlamp leveling front suspension height sensor socket from the ball stud.

Preliminary Procedures

- Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle .
- Disconnect the headlamp leveling front suspension height sensor electrical connector.
- Disconnect the headlamp leveling front suspension height sensor socket from the ball stud.

1 Headlamp Leveling Front Suspension Height Sensor Bolt Caution: Refer to Fastener Caution . Tighten 8 Nm (71 lb in)

8 Nm (71 lb in)

2 Headlamp Leveling Front Suspension Height Sensor Procedure Program and setup headlamp leveling front suspension height sensor control module. Refer to Control Module References .

Procedure

## Headlamp Leveling Rear Suspension Height Sensor Replacement (Coupe) (Article 10403)

Callout Component Name

Preliminary Procedures Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle . Disconnect the headlamp leveling rear suspension height sensor electrical connector. Disconnect the headlamp leveling rear suspension height sensor socket from the ball stud.

Preliminary Procedures

- Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle .
- Disconnect the headlamp leveling rear suspension height sensor electrical connector.
- Disconnect the headlamp leveling rear suspension height sensor socket from the ball stud.

1 Headlamp Leveling Rear Suspension Height Sensor Bolt Caution: Refer to Fastener Caution . Tighten 8 Nm (71 lb in)

8 Nm (71 lb in)

2 Headlamp Leveling Rear Suspension Height Sensor Procedure Program and setup headlamp leveling front suspension height sensor control module. Refer to Control Module References .

Procedure

Program and setup headlamp leveling front suspension height sensor control module. Refer to Control Module References .