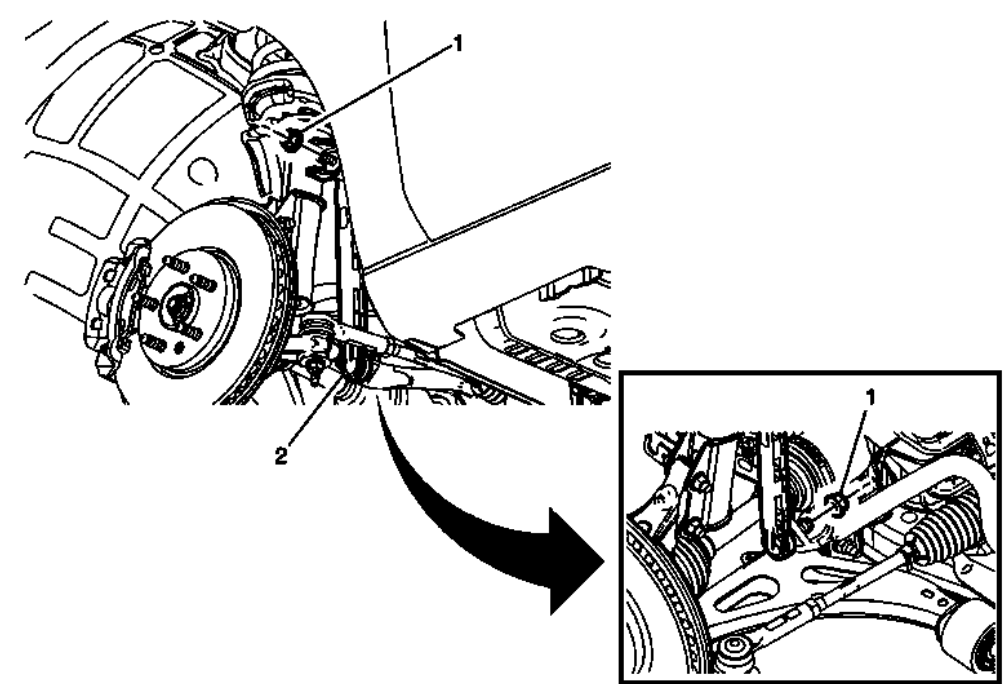


|   |  |
|---|--|
|   | <b>Procedure</b><br>Remove and discard the bolts. DO NOT reuse, replace with NEW only.<br><b>Tighten</b><br>22 N.m (16 lb ft) + 30 degrees |
| 2 | Stabilizer Shaft   |

### STABILIZER SHAFT LINK REPLACEMENT (GNA, GNB)



**Fig. 2: Stabilizer Shaft Link (GNA, GNB)**  
Courtesy of GENERAL MOTORS COMPANY

### Stabilizer Shaft Link Replacement (GNA, GNB)

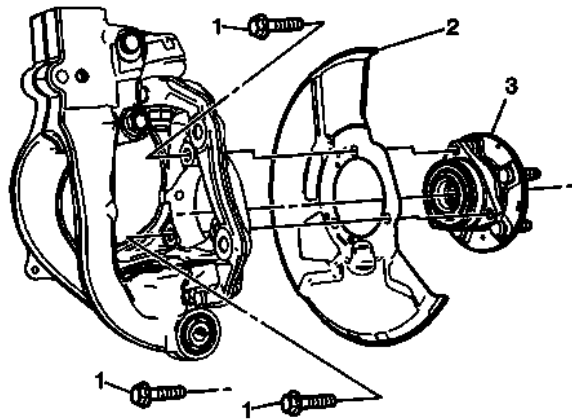
| Callout  | Component Name  |
|--|---|
| <b>Preliminary Procedure</b> <ol style="list-style-type: none"> <li>1. Raise and support the vehicle. Refer to <b>Lifting and Jacking the Vehicle</b> .</li> <li>2. Remove the tire and wheel assembly. Refer to <b>Tire and Wheel Removal and Installation</b> .</li> <li>3. Disconnect any harnesses or retainers secured to the stabilizer shaft link. Note any attaching points to aid in installation.</li> </ol> |   |
| 1  | Stabilizer Shaft Link Nut (Qty: 2)<br><br><b>CAUTION:</b><br>Refer to <b>Fastener Caution</b> . |

|   |                                     |
|---|-------------------------------------|
|   | <b>Tighten</b><br>65 N.m (48 lb ft) |
| 2 | Stabilizer Shaft Link               |

### STABILIZER SHAFT INSULATOR REPLACEMENT

The stabilizer shaft insulator is not serviced separately, but with the stabilizer shaft. For the stabilizer shaft replacement, refer to **Stabilizer Shaft Replacement (GNA, GNB)**.

### FRONT WHEEL BEARING AND HUB REPLACEMENT (GNB)



**Fig. 3: Front Wheel Bearing And Hub Assembly, Front Brake Shield & Bolts (GNB)**  
**Courtesy of GENERAL MOTORS COMPANY**

### Front Wheel Bearing and Hub Replacement (GNB)

| Callout   | Component Name   |
|---|--|
| <b>Preliminary Procedure</b>  |  |
| 1. Raise and support the vehicle. Refer to <b><u>Lifting and Jacking the Vehicle</u></b> .<br>2. Remove the front suspension strut yoke. Refer to <b><u>Front Suspension Strut Yoke Replacement (GNB)</u></b> . |  |
| 1   | Front Wheel Bearing and Hub Assembly Bolt (Qty: 3)<br><br><b>CAUTION:</b><br><b>Refer to <u>Fastener Caution</u> .</b><br><br><b>CAUTION:</b><br><b>This vehicle is equipped with torque-to-yield or single use fasteners. Install a NEW torque-to-yield or single use fastener when installing this component. Failure to replace the torque-to-yield or single use fastener could cause damage to the vehicle or</b> |