

# GENERAL PROCEDURES (BRAKE)

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B3E041001020W01

## Wheel and Tire Installation

1. When installing the wheels and tires, tighten the wheel nuts in a criss-cross pattern to the following tightening torque.

**Tightening torque****88.2-117.6 N·m {9.00-11.99 Kgf·m, 65.06-86.73 ft·lbf}**

## Brake Lines Disconnection

1. If any brake line has been disconnected during the procedures, add brake fluid, bleed the brakes, and inspect for leakage after the procedure has been completed.

**Caution**

- Brake fluid will damage painted surfaces. Be careful not to spill any on painted surfaces. If it is spilled, wipe it off immediately.

## Brake Pipe Flare Nut Tightening

1. Tighten the brake pipe flare nut using the **SST** (49 0259 770B) or any commercially available flare nut wrench.

## Connector Disconnection

1. Disconnect the negative battery cable before performing any work that requires handling of connectors. (See [BATTERY REMOVAL/INSTALLATION \[ZJ, Z6\]](#).) (See [BATTERY REMOVAL/INSTALLATION \[LF\]](#).)

## ABS/DSC Related Parts

1. Make sure that there are no DTCs in the ABS/DSC memory after working on ABS/DSC related parts. If there are any DTCs in the memory, clear them.

## DSC Related Parts Sensor Initialization Procedure

**Warning**

- If the initialization procedure is not completed, the DSC will not operate properly and it might cause an unexpected accident. Therefore, when replacing or removing the following parts, make sure to perform the initialization procedure to ensure proper DSC operation.

1. When replacing or removing the following parts, perform the initialization procedure. (See [COMBINED SENSOR INITIALIZATION PROCEDURE](#).) (See [BRAKE FLUID PRESSURE SENSOR INITIALIZATION PROCEDURE](#).)

- DSC HU/CM
- Combined sensor

## Power Steering Lines Disconnection

1. If any power steering fluid line has been disconnected, perform the following after installation of the power steering components. (See [AIR BLEEDING](#).) (See [POWER STEERING FLUID INSPECTION](#).)

- Power steering fluid amount inspection
- Power steering fluid leakage inspection
- Air bleeding