NOTICE:

When the brake pedal is first depressed after replacing the brake pads or pushing back the disc brake piston, DTC C1214 may be output. As there is no malfunction, delete the DTC.

HINT:

- Use the same procedure for the RH side and LH side.
- The procedure listed below is for the LH side.

1. REMOVE REAR WHEEL

2. REMOVE FRONT DOOR SCUFF PLATE LH

3. REMOVE COWL SIDE TRIM SUB-ASSEMBLY LH

4. REMOVE LOWER INSTRUMENT PANEL FINISH PANEL ASSEMBLY

5. LOOSEN PARKING BRAKE CABLE

6. DISCONNECT REAR SPEED SENSOR WIRE

7. DISCONNECT NO. 3 PARKING BRAKE CABLE ASSEMBLY

8. SEPARATE REAR DISC BRAKE CALIPER ASSEMBLY

9. REMOVE REAR DISC

10. REMOVE REAR AXLE HUB AND BEARING ASSEMBLY

(a) Remove the 4 bolts, rear axle hub and bearing assembly and rear disc brake dust cover from the rear axle beam assembly.
INSTALLATION

HINT:

- Use the same procedure for the RH side and LH side.
- The procedure listed below is for the LH side.

1. INSTALL REAR AXLE HUB AND BEARING ASSEMBLY

(a) Install the rear axle hub and bearing assembly and rear disc brake dust cover to the rear axle beam assembly with the 4 bolts.

   Torque: 90 N·m (918 kgf·cm, 66ft·lbf)

2. INSPECT REAR AXLE HUB BEARING LOOSENESS

3. INSPECT REAR AXLE HUB RUNOUT

4. INSTALL REAR DISC

5. INSTALL REAR DISC BRAKE CALIPER ASSEMBLY

6. CONNECT NO. 3 PARKING BRAKE CABLE ASSEMBLY

7. CONNECT REAR SPEED SENSOR WIRE

8. ADJUST PARKING BRAKE

HINT:

9. INSTALL LOWER INSTRUMENT PANEL FINISH PANEL ASSEMBLY

10. INSTALL COWL SIDE TRIM SUB-ASSEMBLY LH

11. INSTALL FRONT DOOR SCUFF PLATE LH

12. INSTALL REAR WHEEL

   Torque: 103 N·m (1050 kgf·cm, 76ft·lbf)

13. CHECK FOR SPEED SENSOR SIGNAL

HINT: