

INSTALLATION

HINT:

- Use the same procedures for the RH side and LH side.
- The procedures listed below are for the LH side.

1. INSTALL REAR COIL SPRING INSULATOR LOWER LH

- (a) Install the insulator lower to the suspension No. 2 arm.

2. REMOVE REAR COIL SPRING LH

- (a) Install the coil spring to the suspension No. 2 arm.

3. INSTALL REAR COIL SPRING INSULATOR UPPER LH

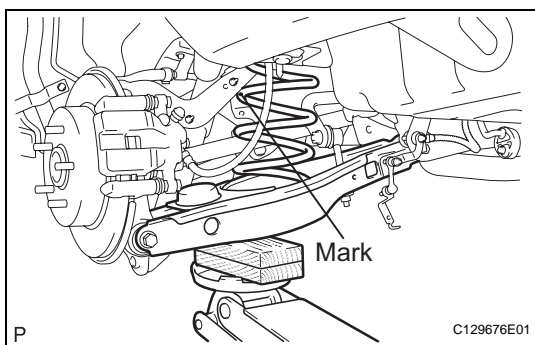
- (a) Align the stopper part of the insulator upper with the coil spring tip, and install the insulator upper.

4. TEMPORARILY INSTALL REAR SUSPENSION NO. 2 ARM ASSEMBLY LH

- (a) Slowly raise the suspension No. 2 arm with a jack, and connect the suspension No. 2 arm to the axle carrier.
- (b) Install the bolt and nut.

NOTICE:

Install the arm so that the coil spring's distinguishing mark is on the outer side of the vehicle.



5. INSTALL REAR STABILIZER LINK ASSEMBLY LH (See page [SP-50](#))

6. CONNECT NO. 2 PARKING BRAKE CABLE ASSEMBLY (See page [PB-9](#))

7. INSTALL SKID CONTROL SENSOR WIRE (for 2WD) (See page [BC-201](#))

8. INSTALL REAR SPEED SENSOR LH (for 4WD) (See page [BC-206](#))

9. INSTALL REAR WHEEL

Torque: 103 N*m (1,050 kgf*cm, 76 ft.*lbf)

10. STABILIZE SUSPENSION (See page [SP-37](#))

11. TIGHTEN REAR SUSPENSION NO. 2 ARM ASSEMBLY LH (See page [SP-46](#))

12. CHECK SPEED SENSOR SIGNAL

- (a) Check the speed sensor signal (see page [BC-44](#)).

13. INSPECT AND ADJUST REAR WHEEL ALIGNMENT

- (a) Inspect and adjust the rear wheel alignment (see page [SP-7](#)).