

INSTALLATION

NOTICE:

- **Never use SRS parts from another vehicle. When replacing the parts, replace them with new ones.**
- **Never reuse a seat position sensor involved in a collision when the airbag has deployed.**
- **If the seat position sensor has been dropped, or there are any cracks, dents or other defects in the case, bracket or connector, replace it with a new one.**
- **When installing the seat position sensor, be careful that the SRS wiring does not interfere with other parts and that it is not pinched between other parts.**
- **After installing, shake the seat position sensor to check that there is no looseness.**

1. INSTALL SEAT POSITION SENSOR

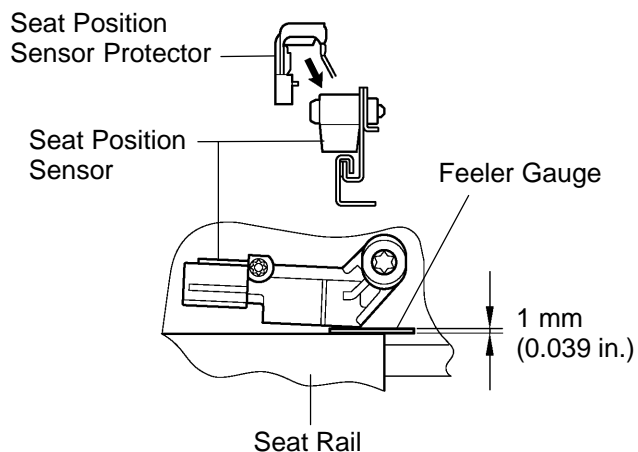
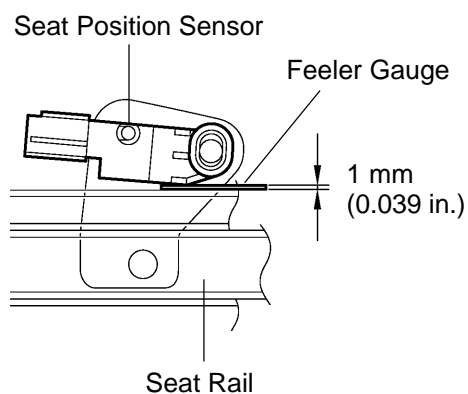
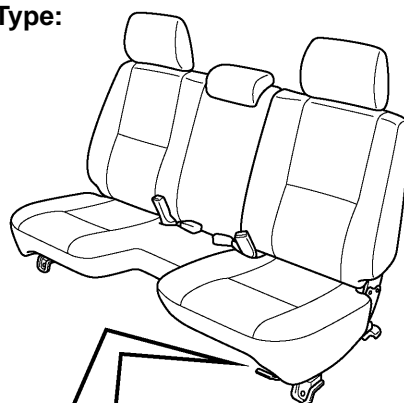
- (a) Using a torx[®] socket wrench, install the seat position sensor.

Torque: 8.0 N·m (82 kgf·cm, 71 in.-lbf)

NOTICE:

Using a feeler gauge of 1 mm (0.039 in.), make a clearance between the seat position sensor and the seat rail.

- (b) Make sure that a clearance between the seat position sensor and the seat rail is between 0.6 mm (0.023 in.) and 2 mm (0.079 in.).
- (c) Connect the connector to the seat position sensor.

Split Type:**Bench Type:**

2. Split type:**INSTALL SEAT POSITION SENSOR PROTECTOR**

Install the seat position sensor protector to the seat position sensor.

3. Split type:**INSTALL FRONT SEAT ASSEMBLY RH**

(SEE PAGE [BO-201](#))

4. Bench type:**INSTALL FRONT SEAT ASSEMBLY**

(SEE PAGE [BO-175](#))

5. CONNECT CABLE TO NEGATIVE BATTERY TERMINAL**6. INSPECT SRS WARNING LIGHT (SEE PAGE [DI-1839](#))**