BR1LI-01

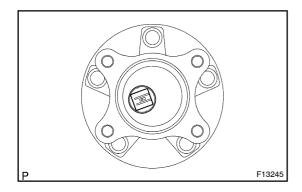
## INSTALLATION

## 1. INSTALL NEW SPEED SENSOR

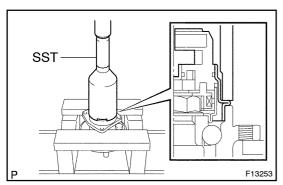
(a) Clean the contacting surface of the axle hub and a hew speed sensor.

## NOTICE:

Do[not[stick[any[foreign[objects[to[the[sensor[rotor.



(b) Place the speed sensor on the axle hub so that the connector will be positioned as shown in the lustration under the on-vehicle condition.



(c) Using \$ST and a press, install a mew speed sensor to the axle hub.

SST[] 09214-76011

## **NOTICE:**

- □ Do[hot]tap[the[speed[sensor]with[a]hammer[directly.
- Check[hat[there[should[be[hot]]]]] oreign objects on the speed[sensor[detection[portion.
- Press in the speed sensor straight and slowly.
- 2. INSTALL SPEED SENSOR WITH FRONT AXLE (See page SA-15)
- 3. CONNECT SPEED SENSOR CONNECTOR
- 4. INSTALL FRONT FENDER LINER WHEEL
- 5. INSTALL FRONT WHEEL
  Torque: 103 N·m (1,050 kgf·cm, 76 ft·lbf)
- 6. CHECK SPEED SENSOR SIGNAL (See page DI-343)