REAR SPEED SENSOR

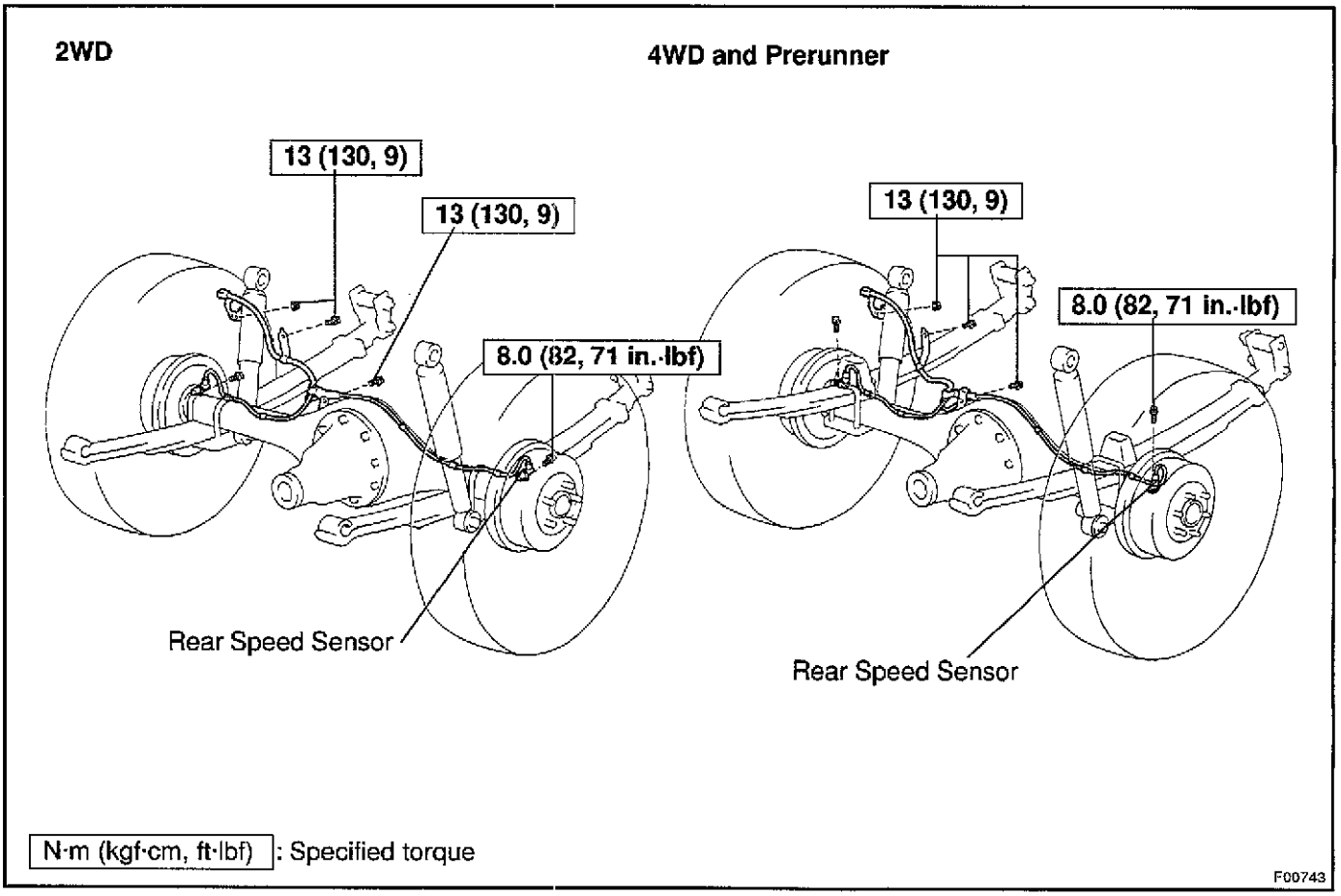
COMPONENTS

BR0G4-01

HINT:

Prerunner is the model described below.

RZN193L–PRMDK, LN191L–PRMDS



BR0G5-01

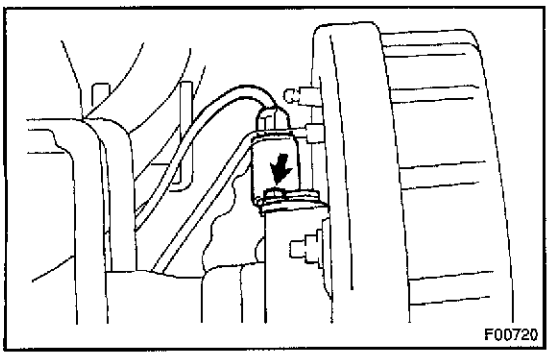
REMOVAL

1. DISCONNECT SPEED SENSOR CONNECTOR

2. REMOVE SPEED SENSOR

(a) Remove the 5 resin clips, 2 clamp bolts and nut holding the sensor harness from the frame, fuel tank and axle housing.

Torque: 13 N·m (130 kgf·cm, 9 ft·lbf)



(b) Remove the bolts and speed sensor from the axle housing.

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

NOTICE:

At the time of installation, please refer to the following items.

- **There are no foreign objects on the sensor or the part of the axle end to which the sensor is to be installed.**
- **The sensor is installed flat against the axle end when you tighten the bolt.**
- **When installing the resin clips, use new ones.**

BR056-01

INSTALLATION

Installation is in the reverse order of removal (See page BR–82).

AFTER INSTALLATION, CHECK SPEED SENSOR SIGNAL (See page DI–52)

— MEMO —