

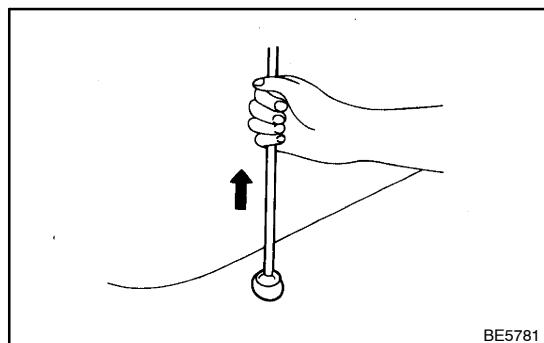
## REPLACEMENT

### 1. Auto Antenna Models: REMOVE ANTENNA ROD

#### HINT:

Do this operation with the battery negative (-) cable connected to the battery terminal.

- (a) Turn the ignition switch to "LOCK" position.
- (b) Remove the antenna nut.



- (c) Press the "AM, FM" buttons on the radio receiver, and simultaneously turn the ignition switch to "ACC" position.

#### HINT:

- The rod will extend fully and be released from the motor antenna.
- After removing the antenna rod, leave the ignition switch as "ACC".

#### NOTICE:

**To prevent body damage when the antenna rod is released, hold the rod while it comes out.**

### 2. Auto Antenna Models: INSTALL ANTENNA ROD

- (a) Insert the cable of the rod until it reaches the bottom.

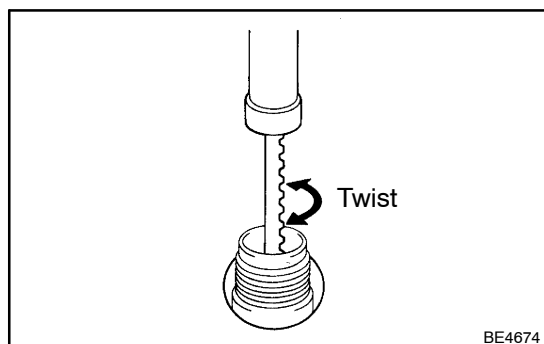
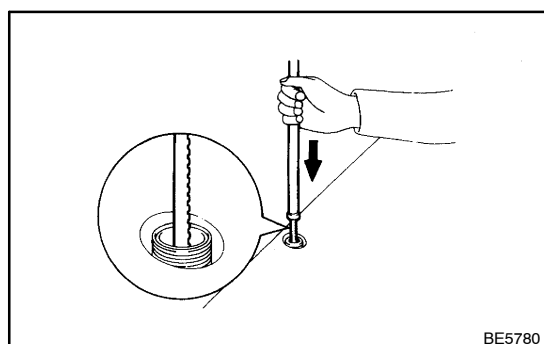
#### HINT:

- When inserting the cable, the teeth on the cable must face toward the rear of the vehicle.
- Insert the antenna approx. 300 mm (11.8 in.).

- (b) Wind the cable to retract the rod by turning the ignition switch to "LOCK" position.

#### HINT:

- If the ignition switch is already in "LOCK" position, do step 1 (c) first, then turn the ignition switch to "ACC" position.
- In case the cable is not wound, twist it, as shown in the illustration.
- Even if the rod has not retracted fully, install the antenna nut and inspect the antenna rod operation. It will finally retract fully.



- (c) Inspect the antenna rod operation by pushing the radio wave band select buttons.