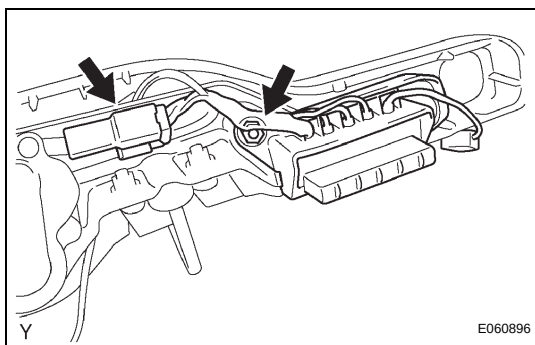
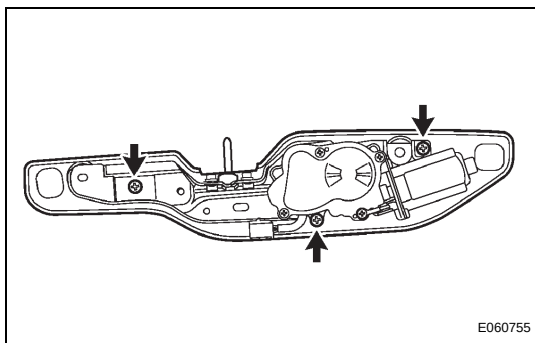
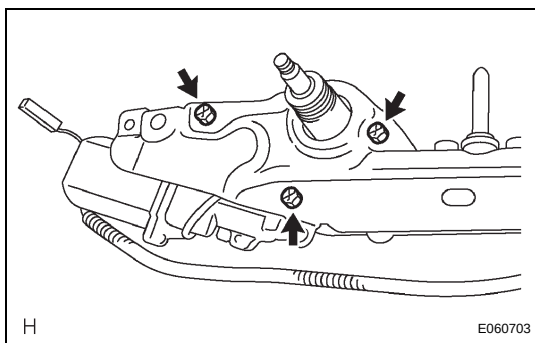




- (c) Disconnect the connector.
- (d) Remove the nut and junction switch.

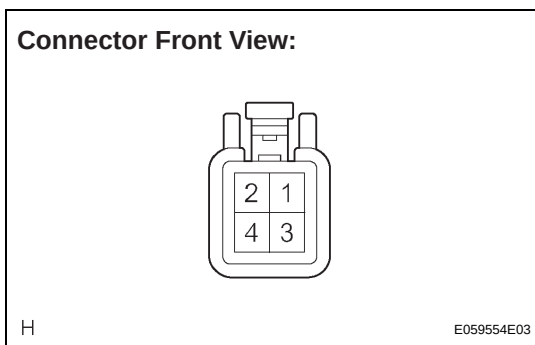


- (e) Remove the 3 screws and the rear wiper motor & bracket assembly.



- (f) Remove the 3 bolts and the rear wiper motor assembly.

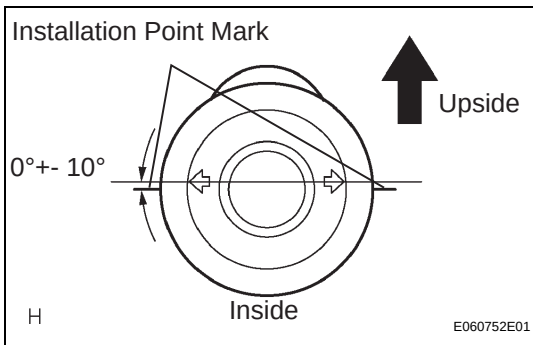
7. REMOVE REAR WIPER MOTOR GROMMET



INSPECTION

1. INSPECT REAR WIPER MOTOR ASSEMBLY

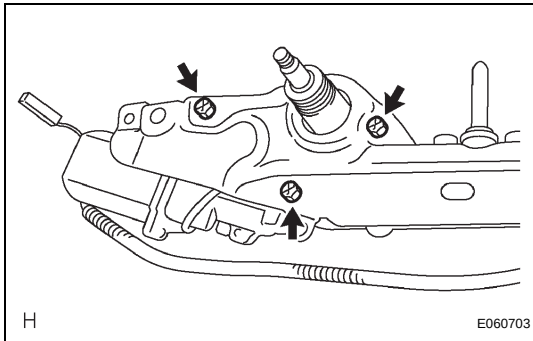
- (a) Operation Check
 - (1) Connect the battery (+) to terminal 4 (+1) of the connector, the battery (-) to terminal 1 (-) of the connector, and check that the rear wiper motor operates.
- (b) Automatic Stop Position Operation Check
 - (1) Connect the battery (+) to terminal 2 (+B) of the connector, the battery (-) to terminal 3 (S) of the connector. With the motor being rotated, disconnect terminal 4 (+1) to stop the motor operation at any position except the automatic stop position.
 - (2) Connect the battery (+) to terminal 2 (+B) to restart the motor operation, then check that the wiper arm blade stops automatically at a certain position (See page [WW-20](#)).



INSTALLATION

1. INSTALL REAR WIPER MOTOR GROMMET

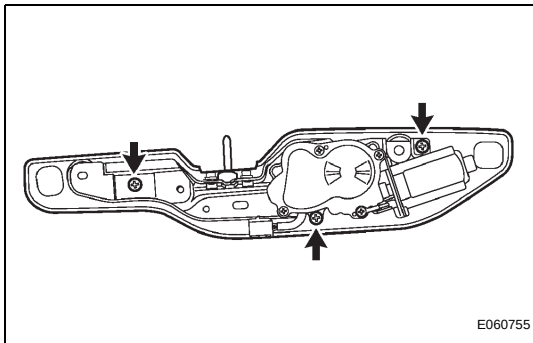
- (a) Install the rear wiper motor grommet as shown in the illustration.



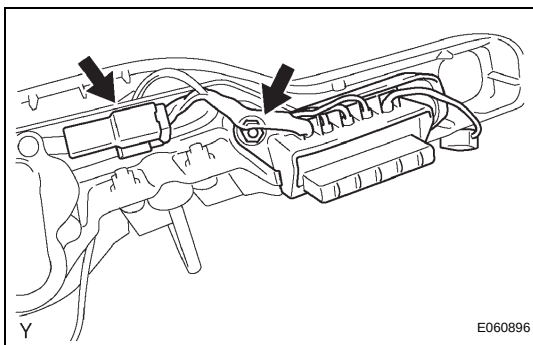
2. INSTALL REAR WIPER MOTOR ASSEMBLY

- (a) Install the rear wiper motor assembly with the 3 bolts.

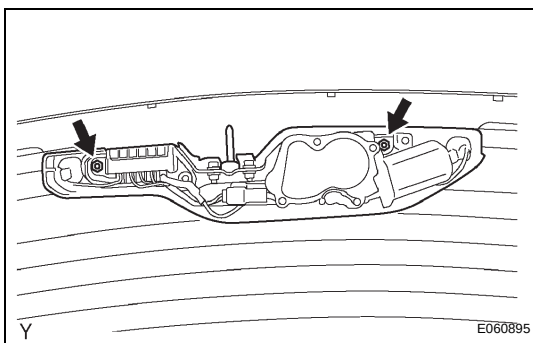
Torque: 5.5 N*m (56 kgf*cm, 49 in.*lbf)



- (b) Install the rear wiper motor & bracket with the 3 screws.

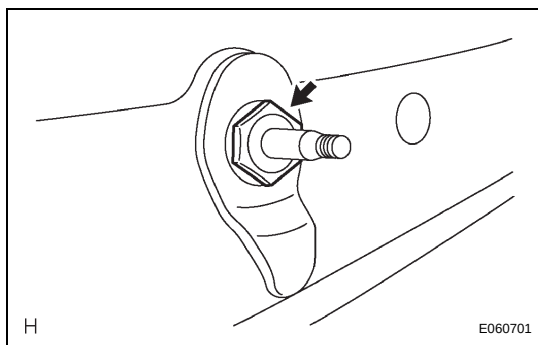


- (c) Connect the connector.
(d) Install the junction switch with the nut.
(e) Connect the 2 rear defogger connectors.



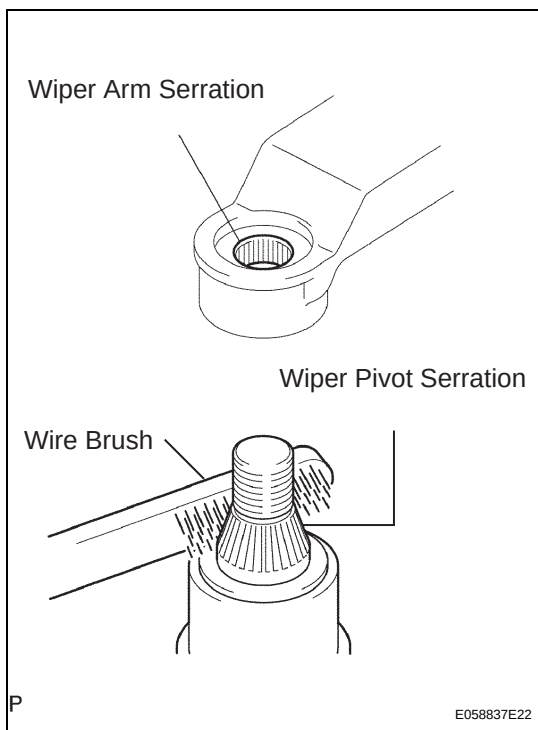
- (f) Install the rear wiper motor & bracket assembly with shaft cover assembly with the 2 nuts.

Torque: 5.5 N*m (56 kgf*cm, 49 in.*lbf)



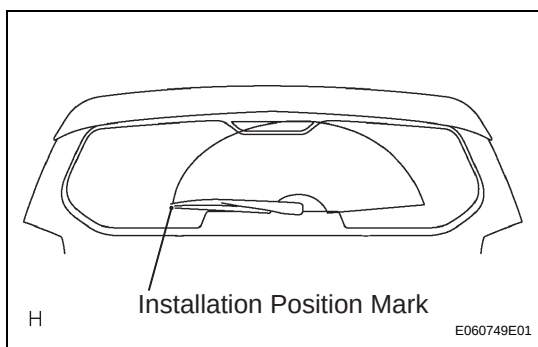
3. INSTALL W/WASHER PACKING NUT REAR WIPER LINK PIVOT

- (a) Using a deep socket wrench (24mm), install the w/washer packing nut rear wiper link pivot with the nut.
Torque: 7.0 N*m (71 kgf*cm, 62 in.*lbf)



4. INSTALL REAR WIPER ARM AND BLADE ASSEMBLY

- (a) Clean the wiper arm serrations.
 (b) Clean the rear wiper pivot serrations with a wire brush (when reinstalling).



- (c) Install the RR wiper arm & blade assembly in the position shown in the illustration.
 (d) Install the RR wiper arm & blade assembly with the nut.

Torque: 5.5 N*m (56 kgf*cm, 49 in.*lbf)

HINT:

Hold down the arm hinge by hand in order to fasten the nut.

- (e) Operate the wiper while spraying water or washer fluid on the glass. Ensure that the wiper functions properly and there is no interference with the body.