

5. Pedestrian Alert Speaker

A: REMOVAL

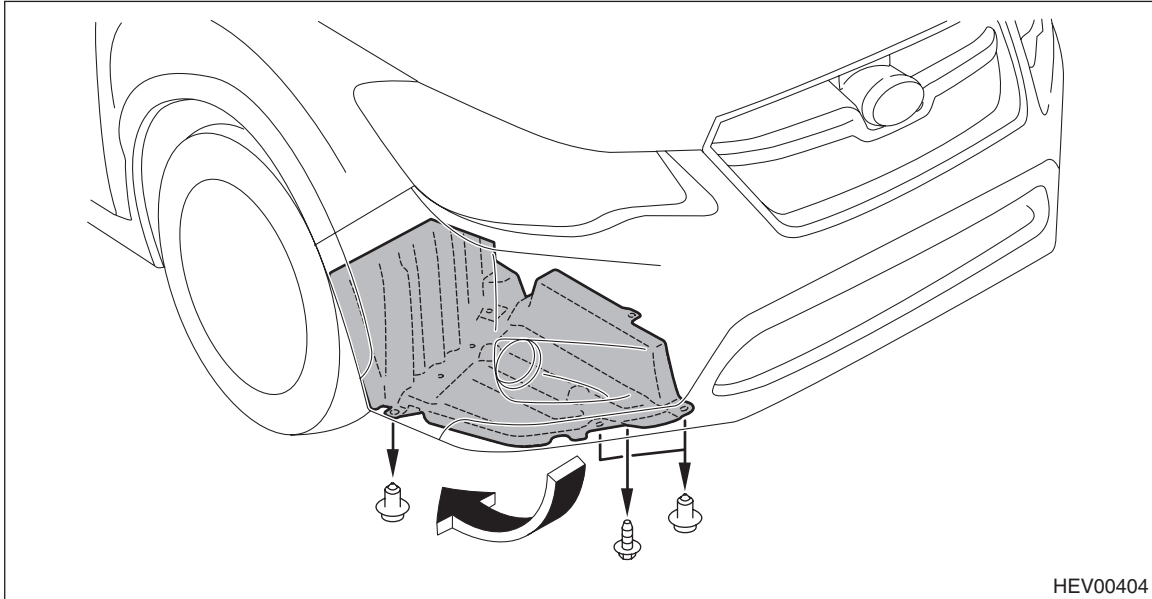
1) Disconnect the ground cable from battery. <Ref. to NT-5, BATTERY, NOTE, Note.>

NOTE:

For the 12 volt engine restart battery, disconnect the ground terminal from 12V engine restart battery sensor.

2) Lift up the vehicle.

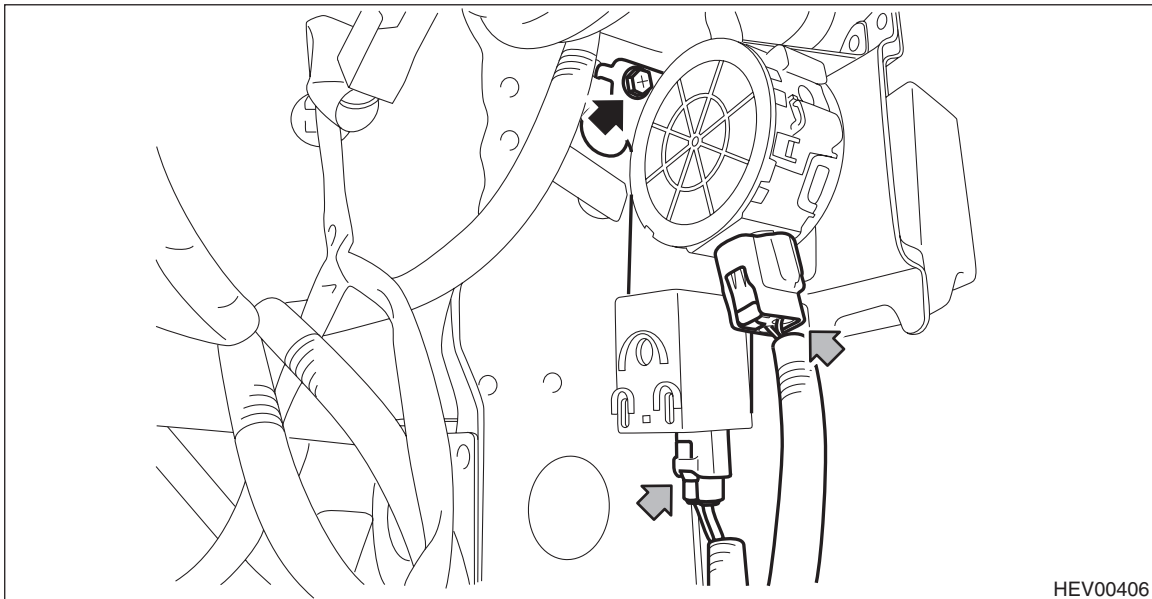
3) Remove the clips, and turn over the front side of the mud guard - front.



4) Remove the pedestrian alert speaker.

(1) Disconnect the connector.

(2) Remove the bolt, and remove the pedestrian alert speaker and bracket as a unit.



(3) Remove the keyless buzzer from bracket.

B: INSTALLATION

Install each part in the reverse order of removal.

Tightening torque:

Pedestrian alert speaker: 7.5 N·m (0.76 kgf-m, 5.5 ft-lb)

C: INSPECTION

Using the Subaru Select Monitor, perform the compulsory sound generation of the speaker. <Ref. to PA(diag)-12, System Operation Check Mode.>

When a malfunction is detected for the speaker, refer to “Diagnostics with Phenomenon” of “PEDESTRIAN ALERT SYSTEM (DIAGNOSTICS)” section. <Ref. to PA(diag)-16, Diagnostics with Phenomenon.>