

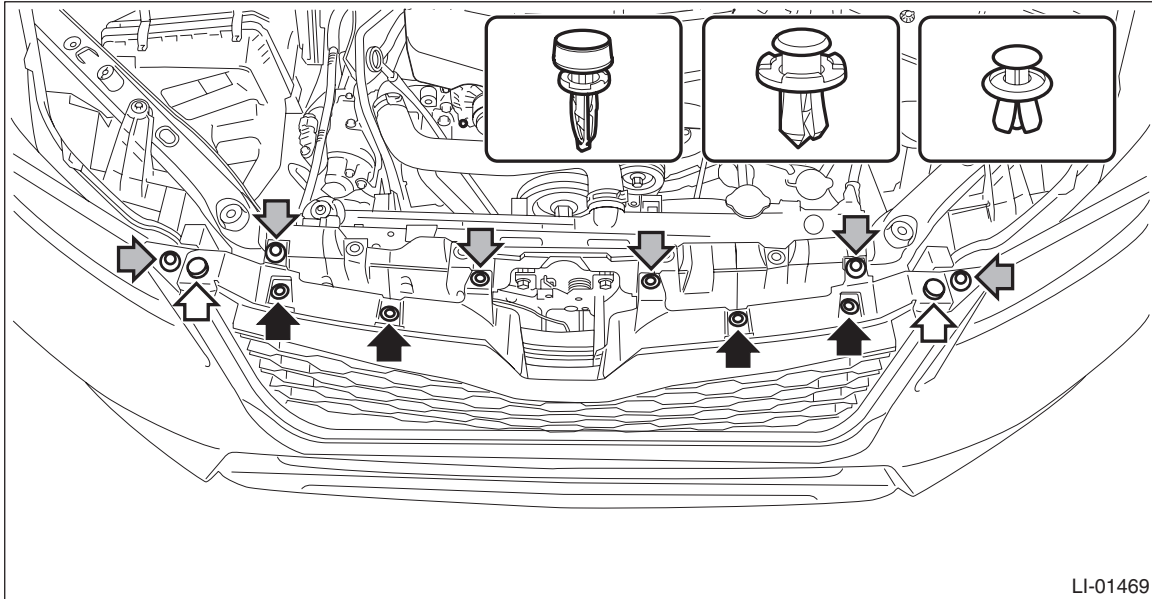
4. Horn

A: REMOVAL

CAUTION:

Do not remove the bumper face - front when removing the horn, in order to prevent damaging the claws of the bracket - front bumper corner and the bracket - front bumper side.

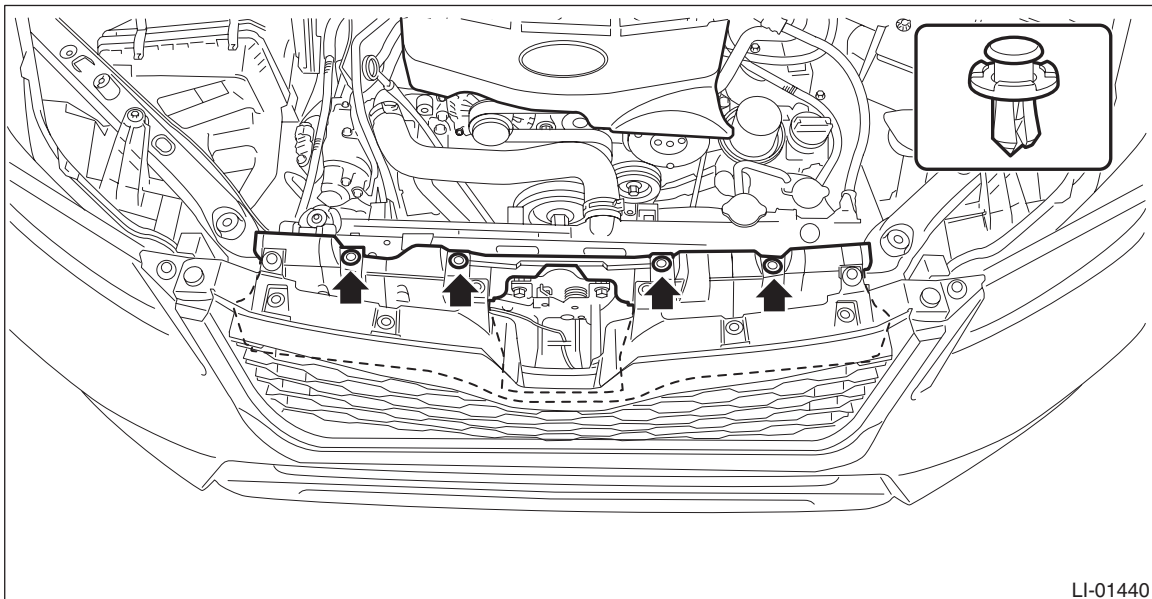
- 1) Disconnect the ground cable from battery.
- 2) Remove the bracket - grille.
 - (1) Remove each bumper clip.



- (2) Remove the clip, and remove the bracket - grille.

CAUTION:

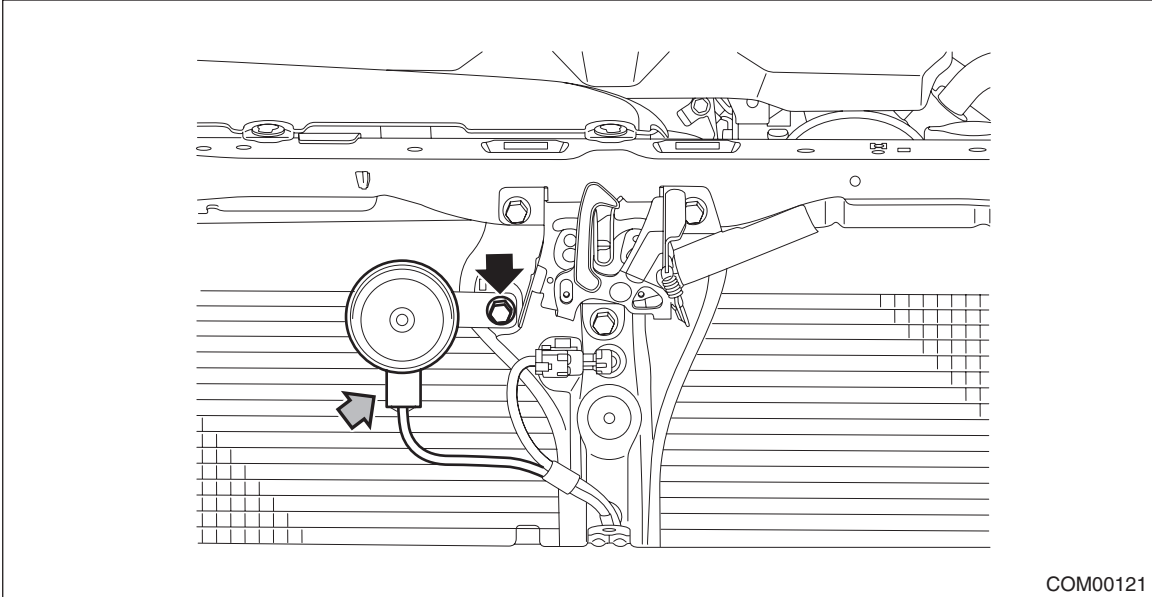
- To prevent damage to the bracket - grille, make sure to remove all clips.
- Be careful not to damage the front grille assembly, etc.



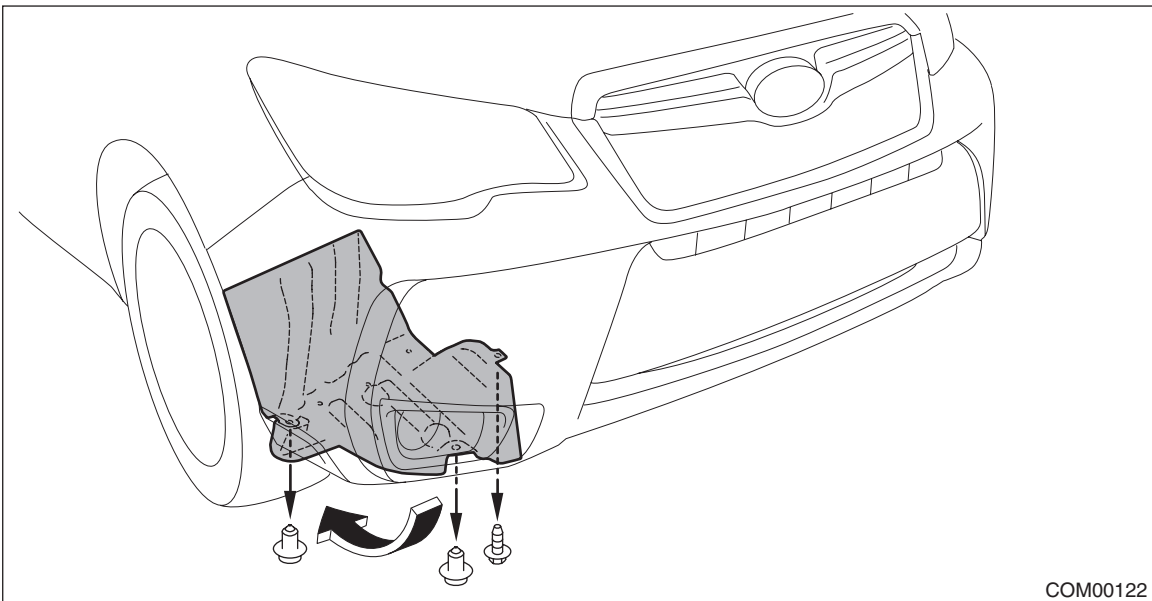
Horn

COMMUNICATION SYSTEM

- 3) Inserting your hand into the gap through the bumper face - front, remove the horn assembly - Lo.
- (1) Disconnect the connector.
 - (2) Remove the horn bracket mounting bolt, and remove the horn assembly - Lo.



- 4) Remove the horn assembly - Hi.
- (1) Remove the bolts and clips, and turn over the mud guard - front RH.

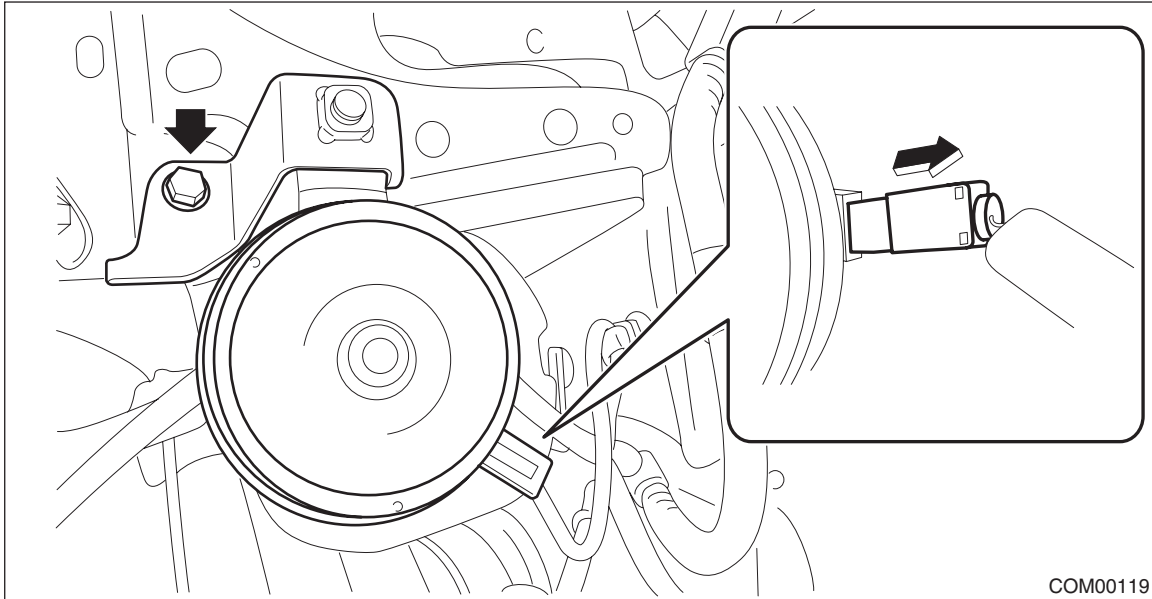


- (2) Disconnect the horn connector.

- (3) Remove the horn bracket mounting bolt, and remove the horn assembly - Hi.

CAUTION:

The resistor may become hot. Be careful not to burn yourself.



COM00119

B: INSTALLATION

Install each part in the reverse order of removal.

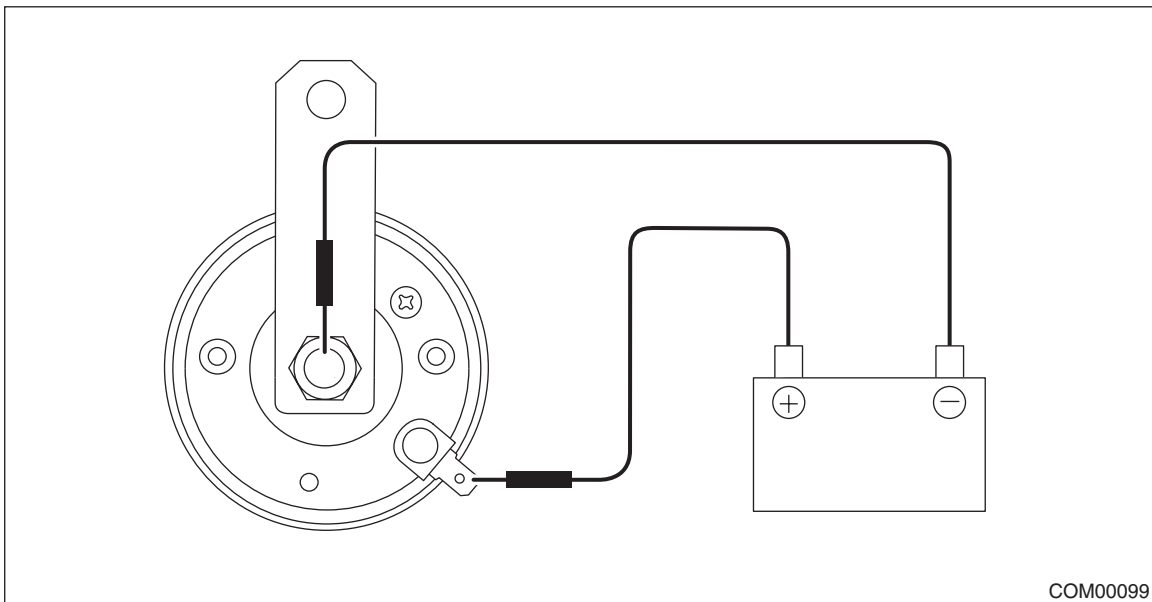
Tightening torque:

Horn assembly - Hi: 13 N·m (1.33 kgf-m, 9.6 ft-lb)

Horn assembly - Lo: 18 N·m (1.84 kgf-m, 13.3 ft-lb)

C: INSPECTION**1. CHECK HORN ASSEMBLY**

- 1) Remove the horn assembly (Hi & Lo). <Ref. to COM-5, REMOVAL, Horn.>
- 2) Check the horn sounds when applying the battery voltage to the horn assembly.



COM00099

Terminal No.	Inspection conditions	Specification
Horn terminal (+) — Horn case (—)	Connect battery to the terminals	Sounds

- 3) If it does not operate normally, replace the horn assembly.