



# HYUNDAI

## Technical Service Bulletin

GROUP <b>BODY ELECTRICAL</b>	NUMBER <b>25-BE-005H</b>
DATE <b>MARCH 2025</b>	MODEL(S) <b>SEE BELOW</b>

**SUBJECT:** HORN ASSEMBLY REPLACEMENT  
(WARRANTY EXTENSION Z03)

**Description:** Certain Elantra (CN7), Elantra (CN7A), and Elantra Hybrid (CN7 HEV) vehicles may experience an inoperable horn.

Hyundai is extending the warranty coverage for the horn replacement under this condition to 10 years or 120,000 miles from the date of original retail delivery or date of first use (whichever occurs first) and is valid for original and subsequent owners.

If a horn needs to be replaced, follow the instructions within this TSB to install the latest design.

- Applicable Vehicles (Certain):**
- 2021–2025MY Elantra (CN7) vehicles produced from 09/12/2020 – 08/30/2024
  - 2021–2023MY Elantra (CN7A) vehicles produced from 09/25/2020 – 06/02/2023
  - 2021–2025MY Elantra Hybrid (CN7 HEV) vehicles produced from 12/15/2020 – 10/11/2024

**Parts Information:**

Model	Part Name	Part Number		Remarks
		Old	New	
Elantra (CN7)	Horn Assembly - Low Pitch*	96611-AA000 96621-AA000	96611-AA900QQH 96621-AA900QQH	Includes extension wiring  Bracket attached
Elantra (CN7A) Elantra Hybrid (CN7 HEV)				
Elantra (CN7) Elantra Hybrid (CN7 HEV)	Horn Assembly - High Pitch*	96611-AA500 96621-AA500	96611-AA700QQH 96621-AA700QQH	<b>NO</b> extension wiring  Bracket attached

\*NOTE: Refer to horn assembly – low pitch: **96611** & horn assembly – high pitch: **96621**

**Warranty Information:**

Model	Op. Code	Operation	Op. Time	Causal Part	Nature Code	Cause Code
Elantra (CN7/CN7A)	40D260R0	Horn Assembly (96611/96621-AA900QQH)	0.6 M/H	96611-AA000	I14	ZZ3
Elantra Hybrid (CN7 HEV)						
Elantra (CN7)	40D260R1	Horn Assembly (96611/96621-AA700QQH)		96611-AA500		
Elantra Hybrid (CN7 HEV)						

**NOTE 1:** If the affected parts are within the extended warranty period of 10 years or 120,000 miles, then submit as a campaign claim type.

**NOTE 2:** Take a picture of the warrantable defect. Op times include VIN, Mileage, and Repair validation photo(s) as outlined in the Digital Documentation Policy.

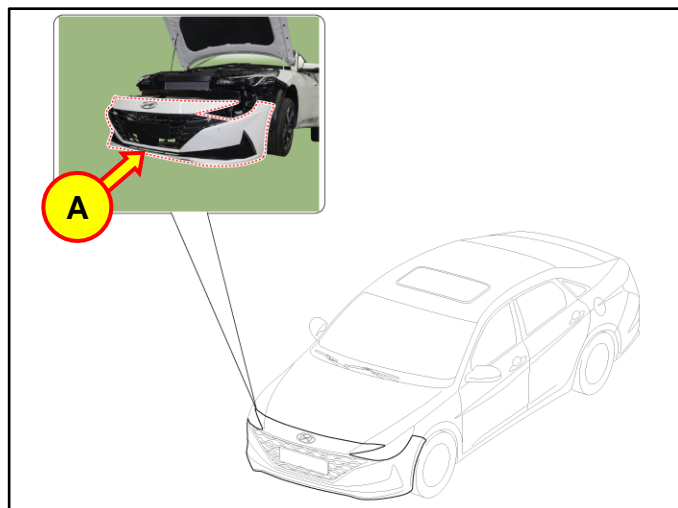
**NOTE 3:** The incident parts are subject to callback through the normal Warranty Technical Center (WTC) parts return process. **Claim is subject to debit if the part is not returned.**

**NOTE 4:** If a part is found in need of replacement while performing this TSB and the affected part is still under warranty, submit a separate claim using the same repair order. If the affected part is out of warranty, submit a Prior Approval request for goodwill consideration prior to performing the work.

**Service Procedure:****Digital Documentation**

This TSB includes repair justification photos. Refer to the latest Warranty Digital Documentation Policy for requirements.

- Refer to the shop manual to remove the front bumper assembly (A):
  - Body (Interior and Exterior) > Front Bumper > Front Bumper Assembly > Repair procedures**



2

**Digital Documentation**



Using STUI, take a photo of the original horn on either side in their horizontal position with the last 6 digits of the VIN and the date of repair on a piece of paper.

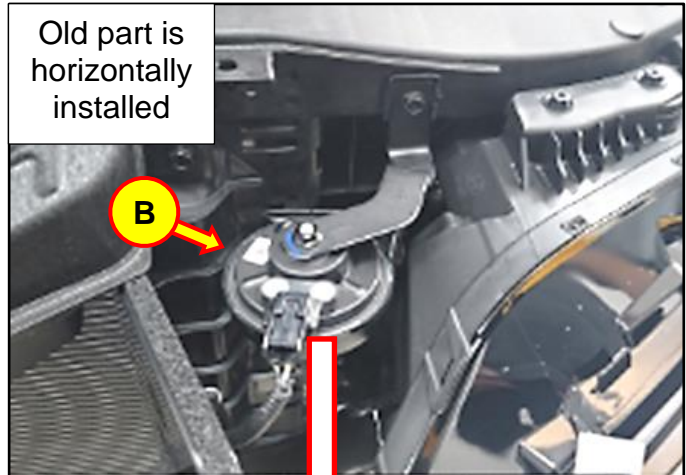
Upload the photo to STUI.



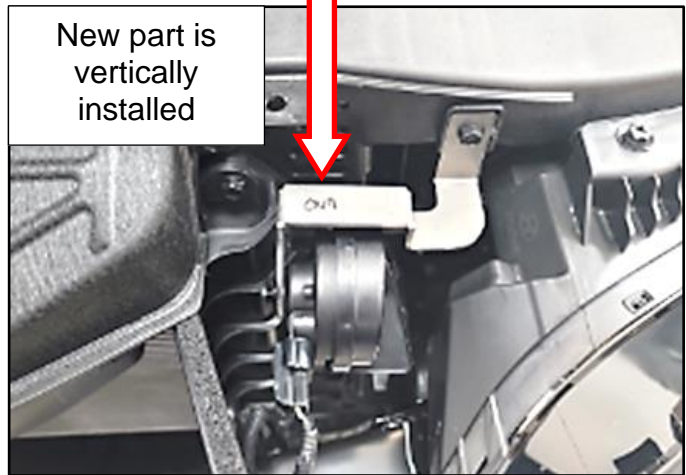
3. Replace both horns (high and low) in a vertical orientation by connecting the horn connectors to the external wirings.

**NOTICE**

Ensure the horns (high and low) are installed vertically with the bell holes facing downward to prevent water intrusion.



Old part is horizontally installed



New part is vertically installed

Part Number	Remarks
96611-AA900QQH 96621-AA900QQH	Extension wiring included
96611-AA700QQH 96621-AA700QQH	<b>NO</b> extension wiring

4. Refer to the shop manual to reinstall the front bumper cover:

- **Body (Interior and Exterior) > Front Bumper > Front Bumper Assembly > Repair procedures**

5. This service procedure is now complete.