

 HYUNDAI Technical Service Bulletin	GROUP CAMPAIGN	NUMBER 26-01-057H
	DATE JULY 2026	MODEL(S) SONATA (DN8) SONATA HYBRID (DN8 HEV)
SUBJECT: FUEL FILLER DOOR DIFFICULT TO OPEN – PUSH OPENER INSPECTION & REPLACEMENT (LIMITED COVERAGE CAMPAIGN LA31)		

★ IMPORTANT

Dealers must perform this field action on all affected vehicles within 5 / 60,000 New Vehicle Limited Warranty (NVLW) prior to customer retail delivery and whenever an affected vehicle is in the shop for any maintenance or repair. See Warranty Information section for more details. Access the “Vehicle Information” screen via WebDCS to verify “Warranty Start Date” and ensure the vehicle is within NVLW, observing mileage prior to any repair work.

Description: Certain Sonata (DN8) and Sonata Hybrid (DN8 HEV) vehicles may exhibit a fuel filler door that is difficult to open due to the push-type opener mechanism. This bulletin provides instructions to inspect the fuel filler door push opener and, if necessary, replace the component to restore proper operation.



Applicable Vehicles (Certain):

Model Year	Model	Production Dates
2026	Sonata (DN8)	03/03/2026 – 04/03/2026
	Sonata Hybrid (DN8 HEV)	02/09/2026 – 04/03/2026

SUBJECT:**FUEL FILLER DOOR DIFFICULT TO OPEN – PUSH OPENER INSPECTION
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Model	Part Name	Part Number	Figure	Remarks
Sonata (DN8)	Push Opener-Fuel Filler Dr	81567-G4000QQH		Qty: 1
Sonata Hybrid (DN8 HEV)				

Required Equipment/Supplies:

Name	Figure	Remarks
Nipping pliers		Used to cut and remove the push opener

Warranty Information:

Model	Op. Code	Operation	Op. Time	Causal Part	Nature Code	Cause Code
Sonata (DN8)	60D157R2	Push Opener Inspection	0.2 M/H	81595-L1011	I11	ZZ2
Sonata Hybrid (DN8 HEV)	60D157R3	Push Opener Inspection and Replacement	0.4 M/H			

NOTE 1: Submit a campaign claim on the "Claim Entry/Edit/Submit" screen on WebDCS and attach all required Digital Documentation per TSB to the claim.

NOTE 2: 5 / 60,000 New Vehicle Limited Warranty (NVLW) applies to the part(s) and repair procedure(s) outlined in this TSB. Prior to beginning any repair work, ensure the part(s) associated with the repair procedure are within NVLW, observing mileage and Warranty Start Date or date of first use. If the subject part(s) are out of warranty coverage, the dealer has the option to submit a Prior Approval (PA) Request for goodwill consideration on a case-by-case basis.

NOTE 3: If any part(s) not subject to this TSB are found in need of replacement while performing the repair procedure, and the affected part(s) are still under warranty, the dealer may submit a separate claim using the same repair order. If the part(s) not subject to this TSB are out of warranty coverage, the dealer has the option to submit a PA Request for goodwill consideration on a case-by-case basis.

NOTE 4: This TSB includes repair validation photos. Op times include VIN, mileage, and repair validation photo(s) as outlined in the Digital Documentation Policy.

NOTE 5: 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.

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

NOTICE

Applying the recommended torque to all fasteners is essential to reduce potential issues from occurring after the service procedure.

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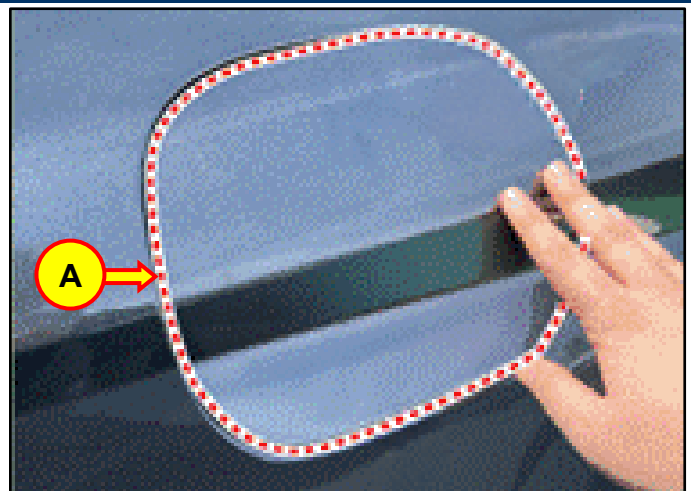
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Fuel Filler Door Push Opener Inspection

- Open the fuel filler door (A).

***i* Information**

Fuel door may require several pushing attempts to open.



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2. Inspect the push opener (B) by slowly pressing it down into the closed position, then slowly pressing down again to release it back into the open position as shown in the table:

**Information**

The push opener is operating properly if **3** separate 'click' sounds are heard.

If less than **3** 'clicks' are heard when operating the push opener, it is defective.

- **PASS:** If the push opener is operating properly, replacement is not required. Proceed to **step 3** for Digital Documentation.
- **FAIL:** If the fuel filler door is difficult to open or the push opener is defective, then proceed to the [Fuel Filler Door Push Opener Replacement](#) procedure.



Order of Operation	Position	Part Image
1	Open	
2	1 st 'Click' sound heard when pressing down	
3	Closed	
4	2 nd 'Click' sound heard when pressing down	
5	3 rd 'Click' sound heard when returning to open position	
6	Open	

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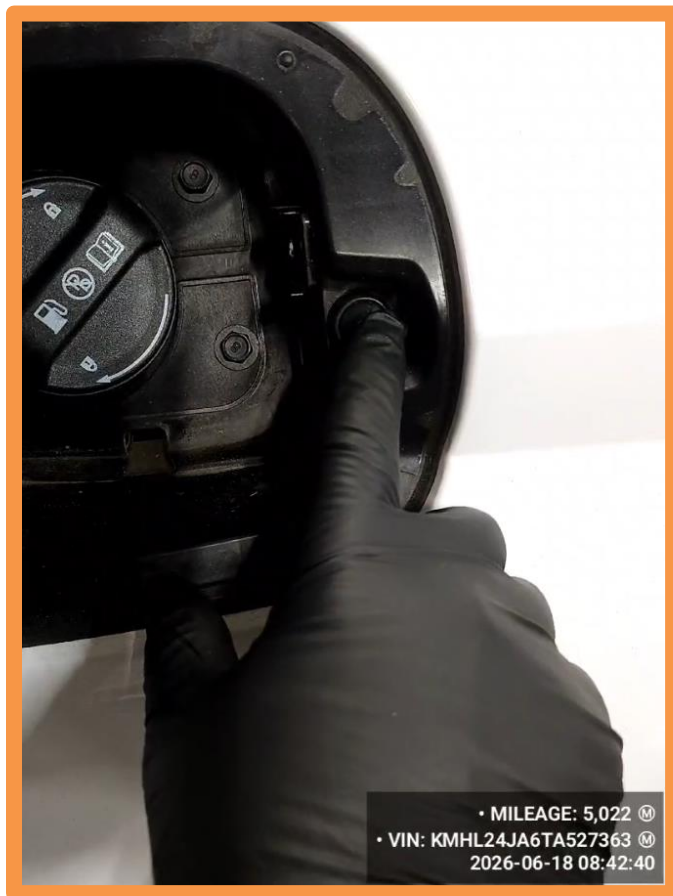
3.

**DIGITAL
DOCUMENTATION**

Using the STUI camera function, record a video of the push opener inspection where **3** separate 'click' sounds are clearly heard.

Upload the video to STUI.

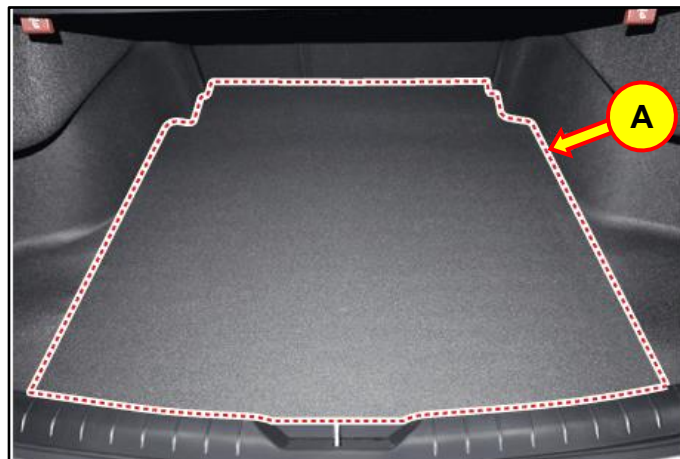
NOTE: If the STUI camera function is **NOT** used, write the last 6 digits of the VIN and date of repair on a piece of paper to include in the video.



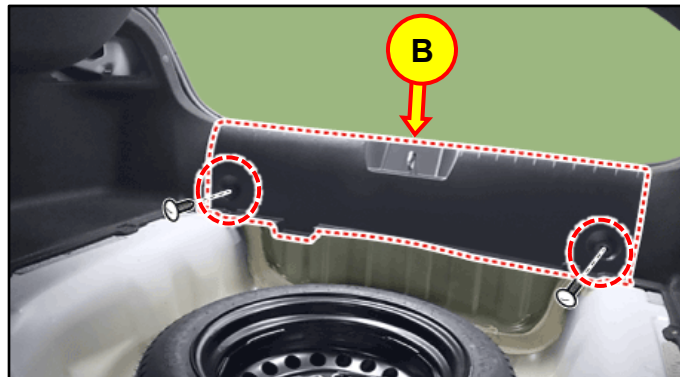
SUBJECT:**FUEL FILLER DOOR DIFFICULT TO OPEN – PUSH OPENER INSPECTION
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1. Disconnect the negative (–) battery terminal.

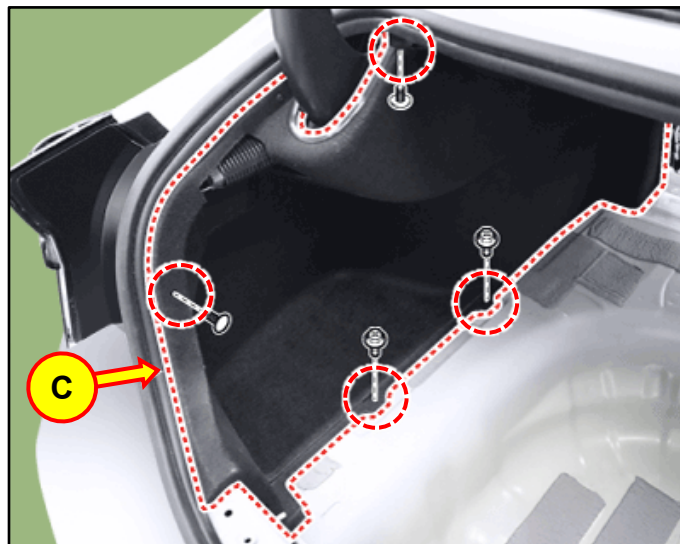
2. Remove the luggage covering mat assembly (A).



3. Remove the rear transverse trim (B).



4. Remove the bolts and clips, then remove the LH luggage side trim (C).

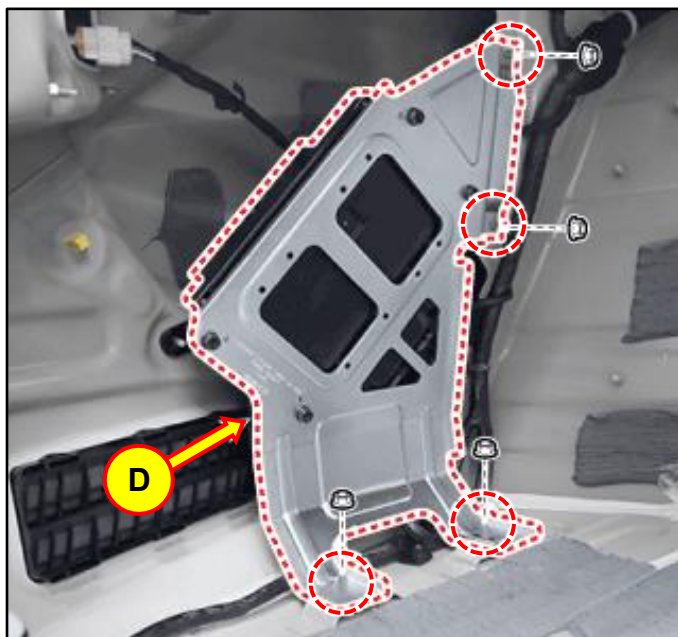


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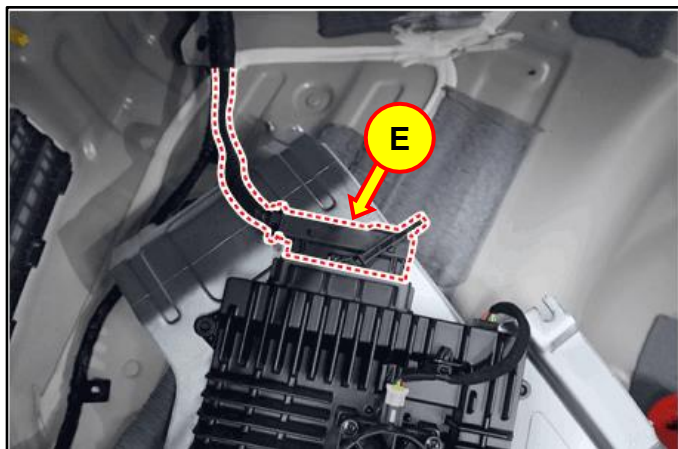
5. If equipped, remove the nuts, then remove the Advanced Driver Assistance System Parking (ADAS PRK) ECU (D).

Tightening Torque:

lb-ft	2.8
lb-in	34
N.m	3.8



6. If equipped, disconnect the ADAS PRK ECU connector (E).



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7. Locate the push opener (F) in between the outer quarter panel and inner quarter panel and place 2 shop rags (G) below it as shown.

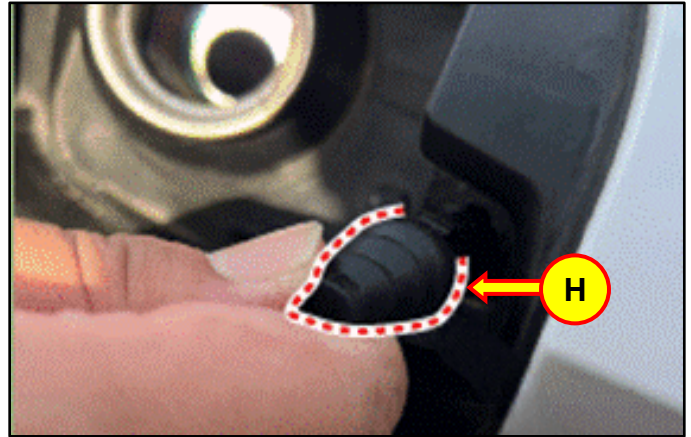
***i* Information**

The shop rags will prevent the push opener from falling inside the body of the vehicle after being cut and removed.

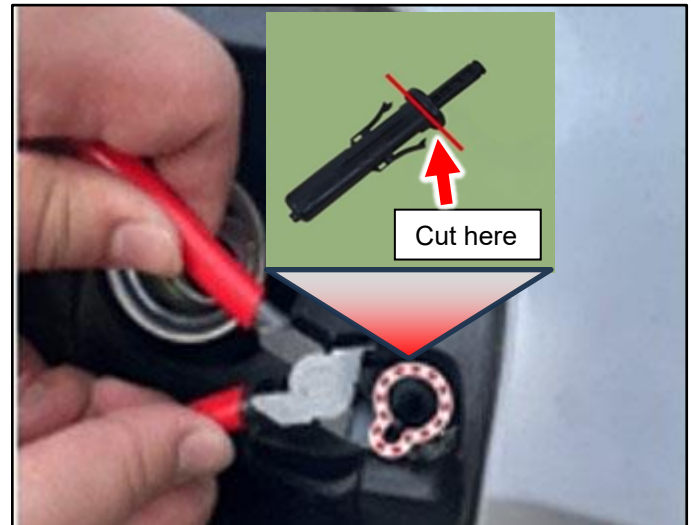


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8. Remove the rubber cap (H) of the push opener.



9. Use nipping pliers to cut the front of the push opener (I).



10. Remove both sides of the push opener.

NOTICE

Carefully remove the rags (G) to prevent the push opener from falling inside the body of the vehicle.



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11.

**DIGITAL
DOCUMENTATION**

Using the STUI camera function, take a photo of the new and original push opener side by side.

Upload the photo to STUI.

NOTE: If the STUI camera function is **NOT** used, write the last 6 digits of the VIN and date of repair on a piece of paper to include in the photo.



12. Install the new push opener.

**Information**

The new push opener will make a 'click' sound when properly installed.

13. Reinstall all parts in the reverse order of the removal process.

14. Confirm the proper operation of the fuel filler door.

15. The service procedure is now complete.