 HYUNDAI NEW THINKING. NEW POSSIBILITIES.	GROUP CAMPAIGN	NUMBER 16-01-009
	DATE MARCH 2016	MODEL(S) SONATA (LFa)
Technical Service Bulletin		
SUBJECT:	REAR SEAT BACK LATCH INSPECTION AND REPLACEMENT (SERVICE CAMPAIGN TZ6)	

*** IMPORTANT**

*******DEALER STOCK ONLY*******

Dealers must perform this Service Campaign on all affected vehicles prior to customer retail delivery.


When a vehicle arrives at the Service Department, access Hyundai Motor America's "Warranty Vehicle Information" screen via WEBDCS to identify open Campaigns.

Description: On some Sonata (LFa) vehicles, the rear seat back latch release handle may break when pulled. If the latch handle(s) breaks, the corresponding rear seatback cushion cannot be lowered. This bulletin describes the procedure to inspect and replace the rear seat latch release assembly(s).



Applicable Vehicles: Certain 2016 Sonata (LFA)

Parts Information:

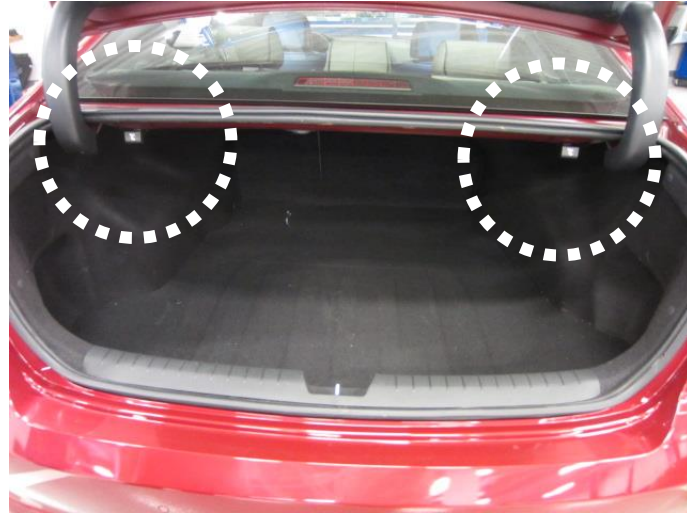
Part Name	Part #	Description	Qty.
LATCH ASSY-REAR SEAT,LH	89730-C1000		1
LATCH ASSY-REAR SEAT,RH	89740-C1000		1

Warranty Information:

Model	Op. Code	Operation	Op. Time
LFa	50CA25R0	REAR SEAT BACK LATCH INSPECTION	0.3 M/H
LFa	50CA25R1	REAR SEAT BACK LATCH INSPECTION AND LEFT HAND REAR SEAT BACK LATCH REPLACEMENT	0.5 M/H
LFa	50CA25R2	REAR SEAT BACK LATCH INSPECTION AND RIGHT HAND REAR SEAT BACK LATCH REPLACEMENT	0.5 M/H
LFa	50CA25R3	REAR SEAT BACK LATCH INSPECTION AND REAR SEAT BACK LATCH REPLACEMENT (BOTH)	0.6 M/H

Service Procedure:

1. Open the trunk to access the two seat back latches.



2. On each knob, twist with mild force at the end of the knob for one second.
 - If the knob does not break then the latch is okay. Use OP Code 50CA25R0.
 - If the knob breaks or freely turns, then proceed with the part replacement procedure. (Step 3)



3. Pull knob of the defective latch to release the seat backs.

NOTICE

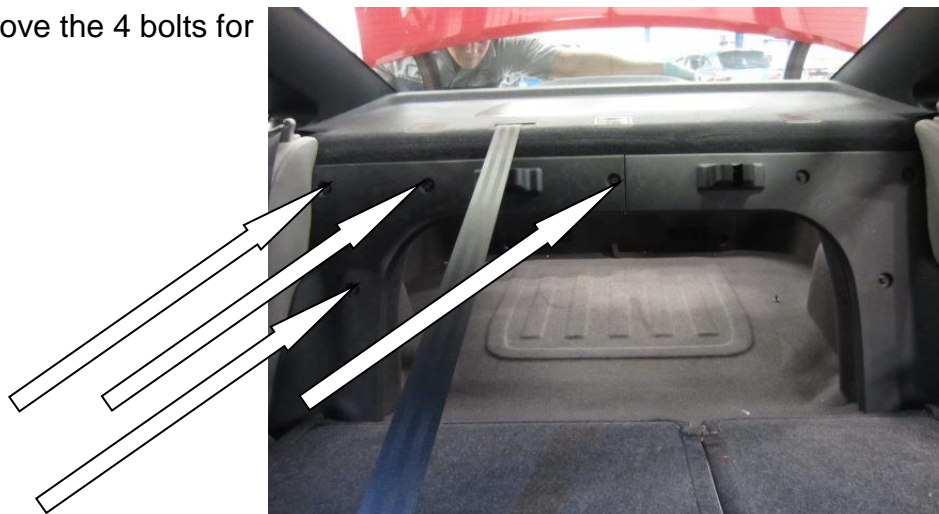
If the pull knob is broken use pliers to pull on cable end.



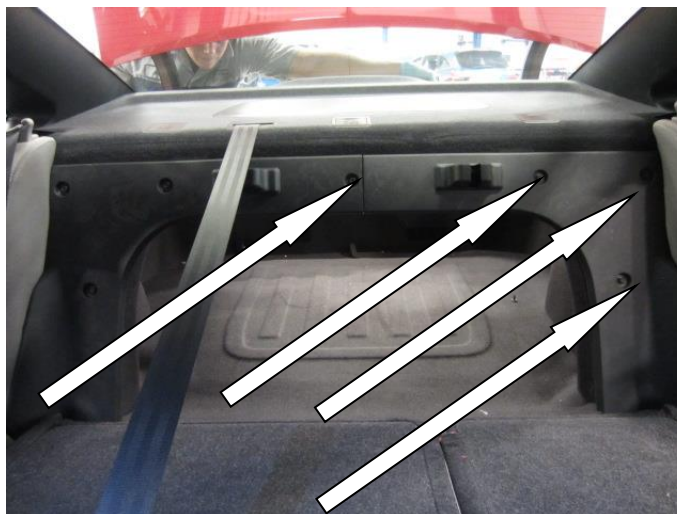
4. While pressing the release tab downward, push the latch handle toward the front of the car.



5. Using a 10mm socket, remove the 4 bolts for the right latch.



6. Using a 10mm socket, remove the 4 bolts for the left latch.



NOTICE

All 7 bolts need to be removed for both left and right.

7. Carefully pull back the plastic trim and unbolt the two 12mm bolts.

NOTICE

Tightening torque:
29.4 ~ 39.2 Nm,
3.0 ~ 4.0 kg.m,
21.7 ~ 28.9 lb-ft,
260 ~ 347 lb-in



8. Remove existing latch and install new latch. Reassemble and put parts back together in reverse order.

CAUTION

Be careful not to damage the rear center seatbelt when reinstalling the trim.



9. Check for proper function of the rear seatback latch release.

