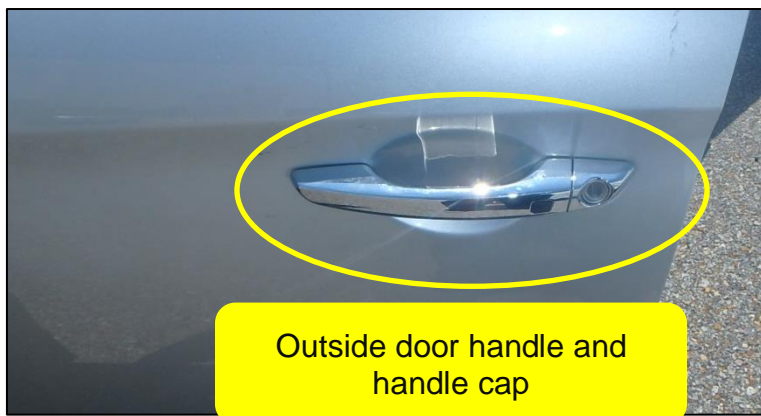
 HYUNDAI NEW THINKING. NEW POSSIBILITIES. Technical Service Bulletin	GROUP CAMPAIGN	NUMBER 16-01-036
	DATE AUGUST 2016	MODEL(S) ELANTRA (ADa)
SUBJECT: OUTSIDE DOOR HANDLE FASTENER TORQUE ADJUSTMENT (SERVICE CAMPAIGN TNN)		

* IMPORTANT	<p align="center">*** Dealer Stock and Retail Vehicles ***</p> <p>Dealers must perform this Service Campaign on all affected vehicles prior to customer retail delivery and whenever an affected vehicle is in the shop for any maintenance or repair.</p> <p>When a vehicle arrives at the service department, access Hyundai Motor America's "warranty vehicle information" screen via WEBDCS to identify open campaigns.</p>
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Description: Certain 2017 Elantra (ADa) may have lower than specified torque on the fastener securing the outside door handle(s). This may lead to improper operation of the outside door handle(s).

This bulletin describes the procedure to check and tighten the outside door handle cap screws as required.



Outside door handle and handle cap



Outside cap screw

Applicable Vehicles: Certain 2017 Elantra (ADa)

Torque Wrench	No-Mar Trim Tool	Gloves	GOGGLES
	 <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;">To Remove Screw Cover</div>		

Circulate To: General Manager, Service Manager, Parts Manager, Warranty Manager, Service Advisors, Technicians, Body Shop Manager, Fleet Repair

CAUTION

Wear protective goggles and gloves when performing the procedures in this bulletin.

WARRANTY INFORMATION:

Op. Code	Operation	Op. Time
60CA08R1	Check and Tighten O/S Handle Base (4EA)	0.2 M/H

NOTE: Submit Claim on Campaign Claim Entry Screen.

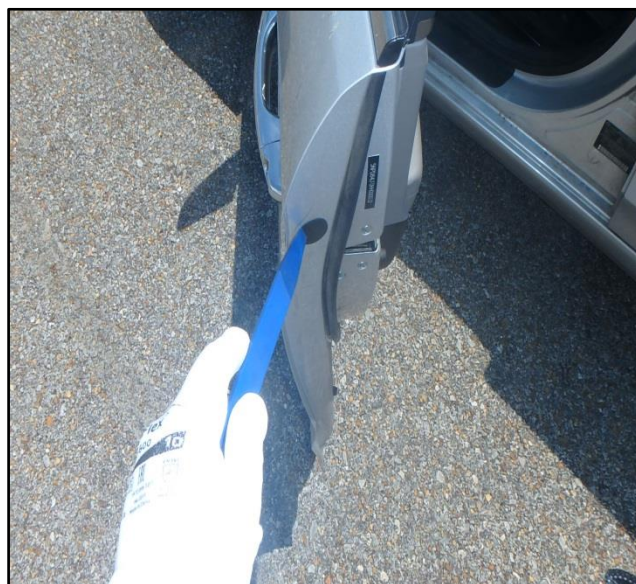
SERVICE PROCEDURE:

The procedures below are described for the driver side door. Procedure for passenger side and rear doors are same as the driver side.

1. Open the driver door and remove the black cover to access the door handle base screw using a trim tool.

CAUTION

Use No-Mar trim tool to prevent damage to paint.



2. Use torque tool to check the torque and tighten screw as necessary.

**Tightening torque: 7.8Nm – 10.8Nm
(0.8 ~ 1.1 kgf.m, 5.8 ~ 7.9 lb-ft)**

Note: Click wrench or Digital torque wrench can be used.

Set wrench to within spec limit **8.9 Nm
(0.9kgf.m, 6.6 lb-ft)** recommended. Tighten screw as needed. In some instances, tightening may not be required.

CAUTION

Do not overtighten screw. This can damage outside handle cap and may require replacement. This will not be covered under warranty.

3. Reinstall black screw cover.

