



HYUNDAI | NEW THINKING.
NEW POSSIBILITIES.

GROUP
CAMPAIGN

NUMBER
13-01-050

Technical Service Bulletin

DATE
DECEMBER 2013

MODEL(S)
VELOSTER (FS)

**SUBJECT: VELOSTER WASHER FLUID LEVEL SENSOR REPLACEMENT
(SERVICE CAMPAIGN TR6)**

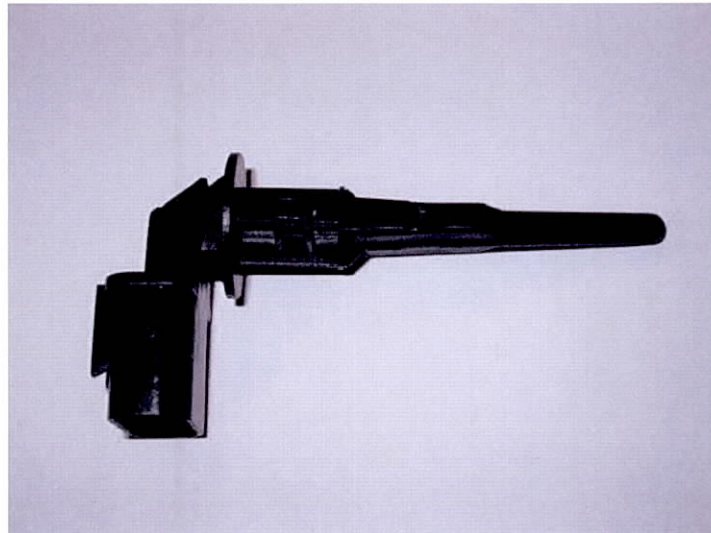
★ IMPORTANT

*** Dealer Stock and Retailed Vehicles ***

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.

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 Veloster vehicles, the washer warning signal may illuminate even though the washer fluid level is full. This bulletin provides the procedure to replace the washer fluid sensor.



Applicable Vehicles: Veloster (FS) produced from 3/18/2013 – 5/22/2013

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

PARTS REQUIRED:

PART NAME	PART NUMBER		REMARKS
	PREVIOUS	NEW	
LEVEL SWITCH- WINDSHIELD WASHER			1EA
	98520-2V000	98520-2V000-QQH	

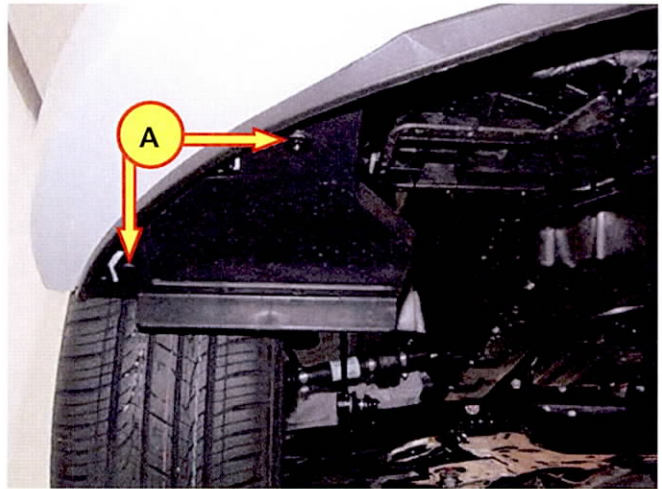
WARRANTY INFORMATION:

OP CODE	OPERATION	OP TIME
30C064R0	WASHER FLUID LEVEL SENSOR REPLACEMENT	0.2 M/H

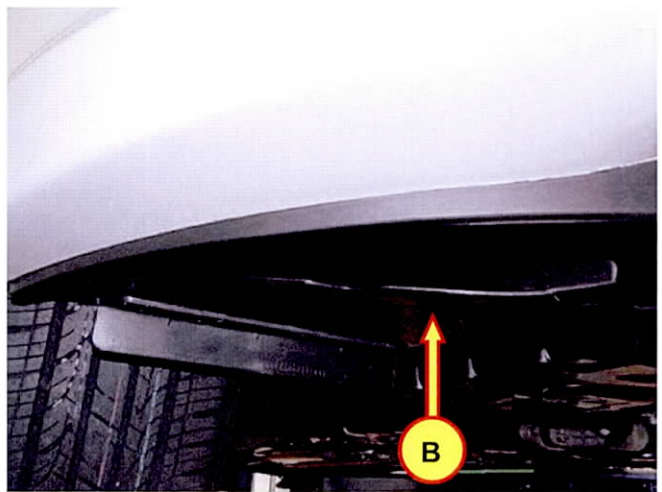
NOTE: Submit claim using the Campaign Claim Entry Screen.

SERVICE PROCEDURE:

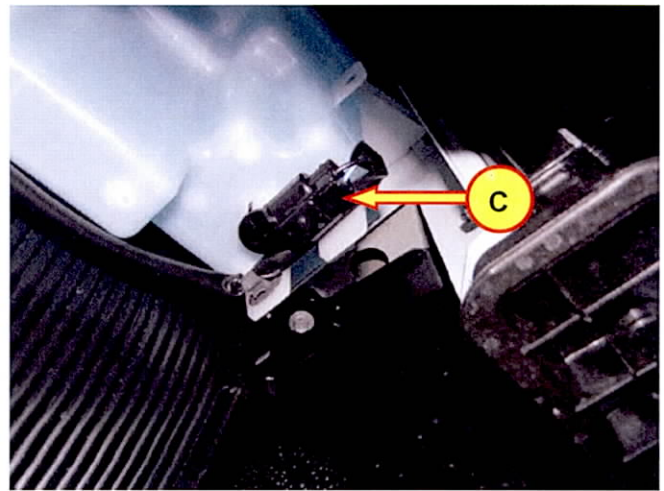
1. Remove the front right side wheel guard mounting clip (A).



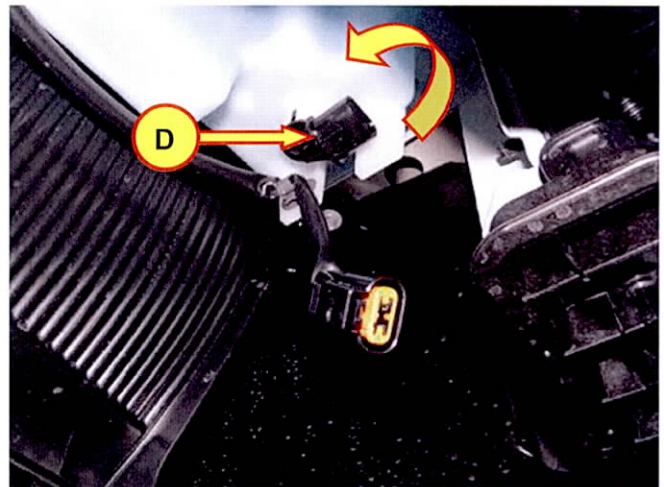
2. Pull down the wheel guard (B) and check the sensor position.



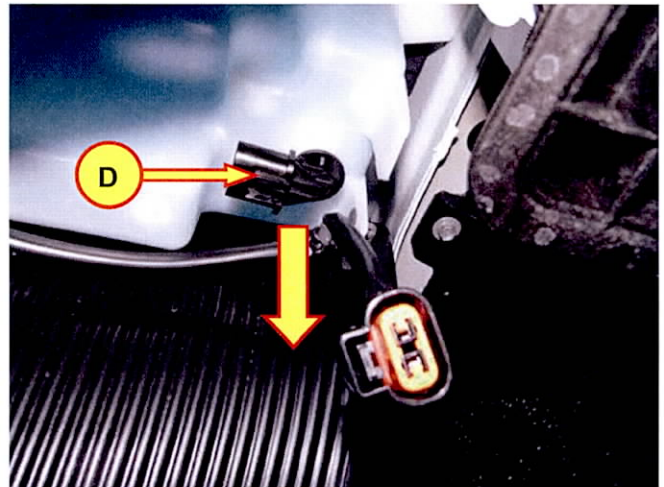
3. Disconnect the washer fluid level sensor connector (C).



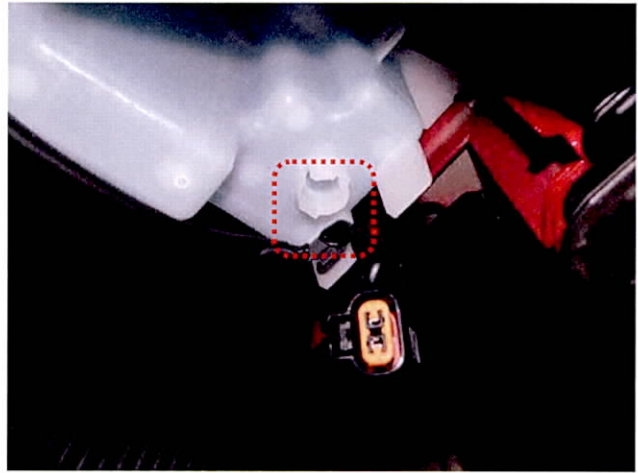
4. Rotate the washer fluid level sensor (D) 90° counterclockwise.



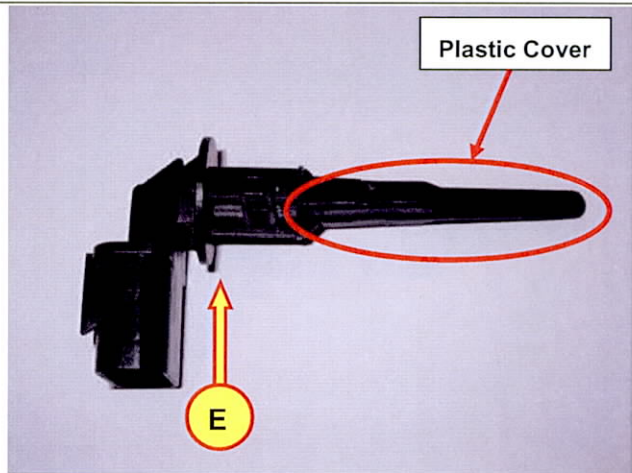
5. Remove the washer fluid level sensor (D) by pulling it down in the arrow direction.



6. Discard the removed washer fluid level sensor (D).



7. Remove the plastic cover and install the new washer fluid level sensor (E) with part number 98520-2V000-QQH.



8. Reinstall all the removed parts in reverse order.

