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Coding Information

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Title: CV Hood - Left Splash Shield Catches on Electronic Control Module Mounted Above Left Tire

Applies To: CV Series

CHANGE LOG

Please refer to the change log text box below for recent changes to this article:

07/03/2019 - Initial Article Release

DESCRIPTION

This document will guide the user through trimming the front left splash shield that is mount to the hood over the left front tire when the splash shield catches on the Electrical Control Module (ECM) during hood opening and closing.

SYMPTOM(s)

The left side plastic splash shield catches on the Electrical Control Module (ECM) mounted just above the left front tire.

Diagnostic Trouble Code(s) & Dashboard Indicator Light(s):

DTC/Light	Description
Not Applicable	

Customer Observations or Concerns:

The left splash shield hits/catches on the ECM when the hood is being opened and/or closed.

Hood will not close due to interference from left splash panel.

SPECIAL TOOL(s) / SOFTWARE

Tool Description	Tool Number	Comments	Instructions
Tin Snips/Cutters	N/A	Heavy Duty Scissors	Basic Shop Tool

SERVICE PARTS INFORMATION

Part Description	Part Number	Quantity Required	Notes
Engine Splash Shield Left Hand Side	4078055C3	1	*Only as needed

Note

Replacement Splash Shield is only needed if current part is damaged beyond repair. Replacement part from PDC will also need to be trimmed per this article.

DIAGNOSTIC STEP(s)

 **WARNING:**

Always wear proper safety gear as needed when working

CAUTION:

Take care when opening and closing hood not pinch fingers/hands/arms

Step	Action	Decision
1	DIAGNOSTIC: During hood open/close: Does left splash shield catch on electrical control module above left tire? See Figure 1 below	Yes. Trim plastic splash shield per Figure 2 below in Repair Section. No. Trim plastic splash shield per Figure 2 below to prevent future interference during hood open/close.

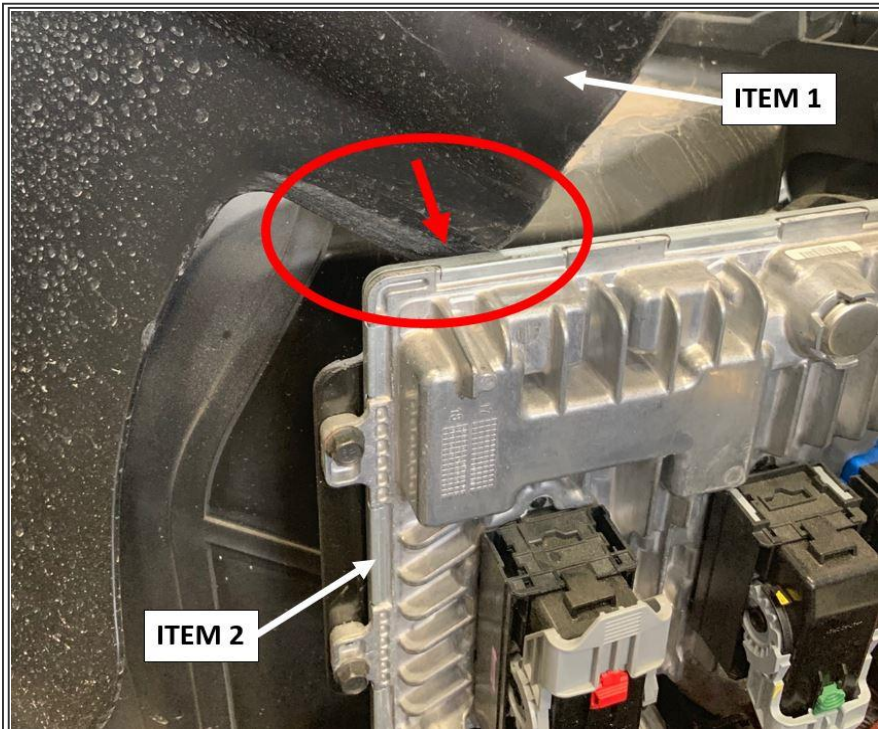


Figure 1. Splash Shield Catches Electronic Module

Item 1: Splash Shield

Item 2: Electronic Control Module

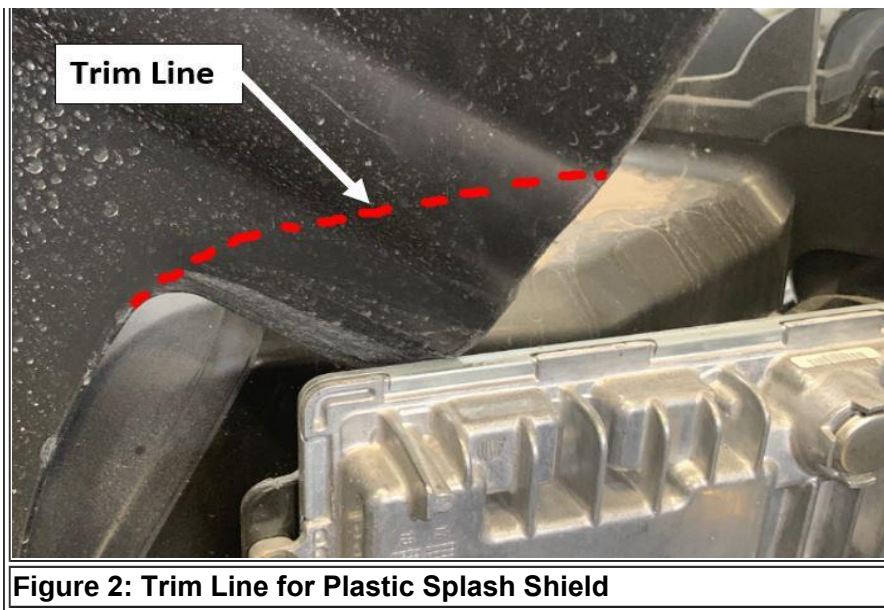
REPAIR STEP(s)

REMOVAL OF SHIELD IS NOT REQUIRED TO TRIM EDGE

Step 1: Open Hood

Step 2: Trim edge of splash shield approximately as shown in Figure 2.

Step 3: Release hood lock and test closure of hood to verify splash panel does not hit ECM.



WARRANTY INFORMATION

Warranty Claim Coding:

Refer to the [Warranty Coding Manual](#) for Group and Noun Codes.

This is a quick trim that can be completed during dealer inspection. There is not an SRT for this effort.

Standard Repair Time(s):

Refer to the [SRT Manual](#) for Repair Times

OTHER RESOURCES

[Master Service Information Site](#)

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