

Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

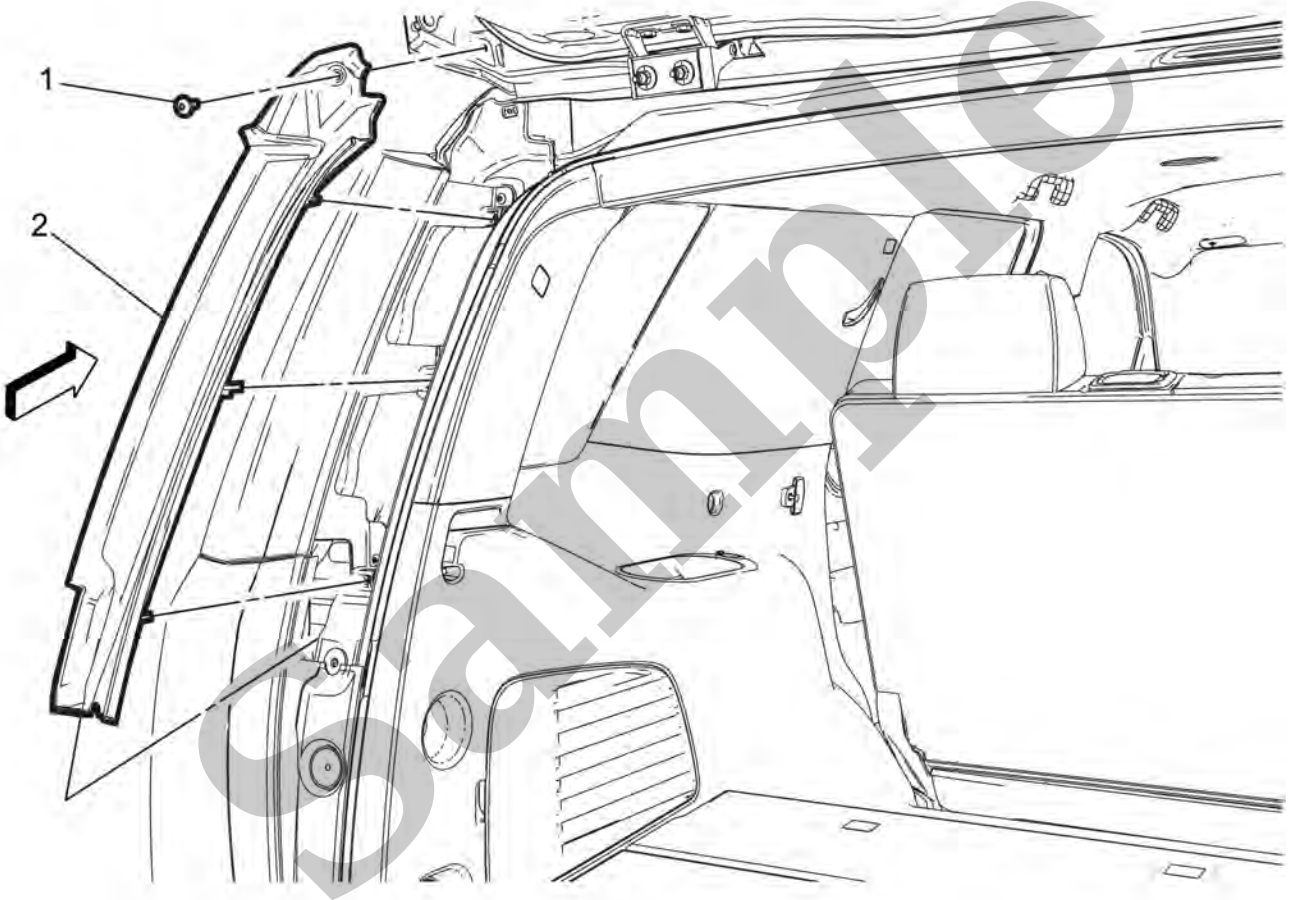
2012 CHEVROLET Classic OEM Service and Repair Workshop Manual

[Go to manual page](#)

YOUR CURRENT VEHICLE

Back Body Opening Side Gutter Replacement - Upper

Back Body Opening Side Gutter Replacement - Upper (Chevrolet, GMC)



Back Body Opening Side Gutter Replacement - Upper

Callout	Component Name
WARNING	
Warning	



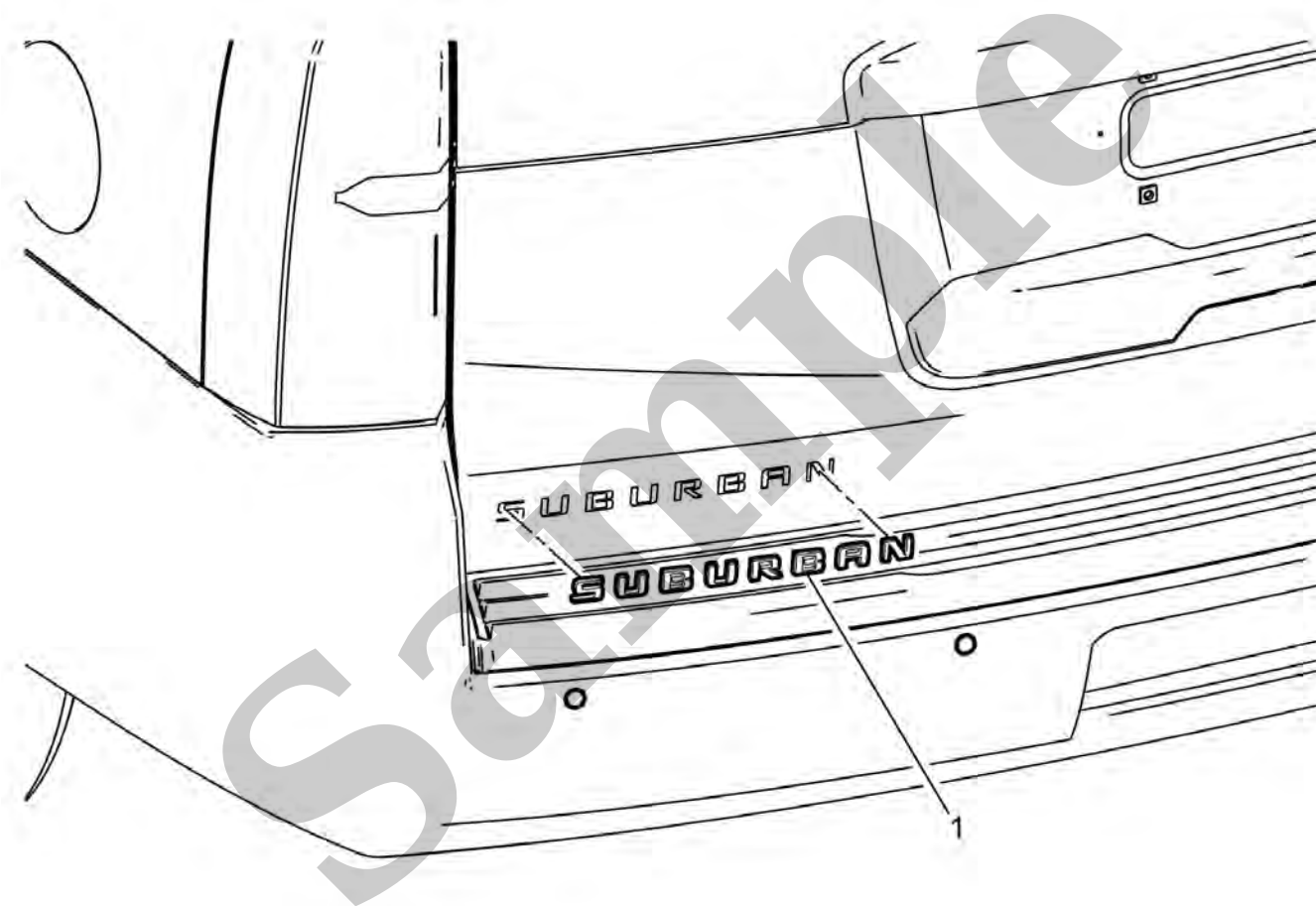
Callout	Component Name
	<ol style="list-style-type: none"><li data-bbox="264 197 1517 277">2. Release the front center grille support tabs with an appropriate tool from beneath the vehicle with assistance.<li data-bbox="264 304 1485 338">3. Disconnect the electrical connectors before attempting removal of the front bumper fascia.<li data-bbox="264 365 967 398">4. Remove the fascia from the vehicle with assistance.

Sample

YOUR CURRENT VEHICLE

Liftgate Emblem/Nameplate Replacement

Liftgate Emblem/Nameplate Replacement (Suburban)



Liftgate Emblem/Nameplate Replacement

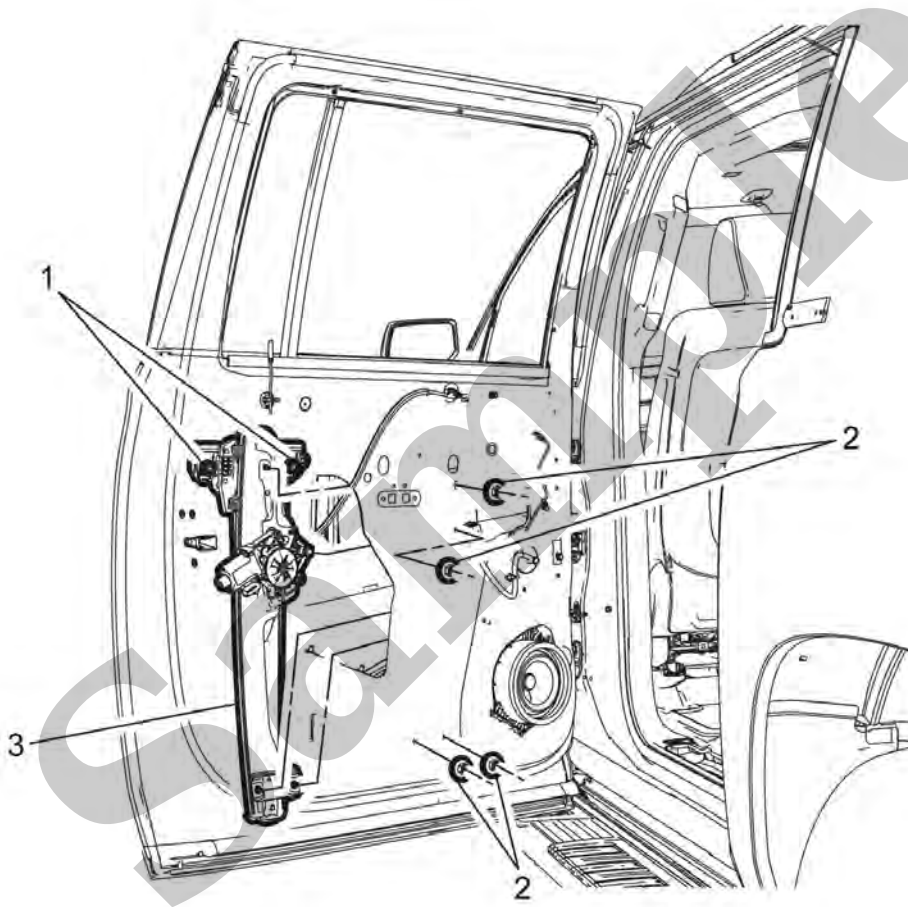
Callout	Component Name
1	Liftgate Vehicle Nameplate
	CAUTION
	Caution




YOUR CURRENT VEHICLE

Rear Side Door Window Regulator Replacement

Rear Side Door Window Regulator Replacement (Long Wheelbase)



Rear Side Door Window Regulator Replacement

Callout	Component Name
WARNING	
Warning Refer to Glass and Sheet Metal Handling Warning .	
	

Schematic Reference

[Horn Schematics](#)

Connector End View Reference

[Master Electrical Component List](#)

Electrical Information Reference

- [Circuit Testing](#)
- [Connector Repairs](#)
- [Testing for Intermittent Conditions and Poor Connections](#)
- [Wiring Repairs](#)

Scan Tool Reference

[Control Module References](#)

Circuit/System Verification

1. Ignition » On / Vehicle » In Service Mode
2. Perform the scan tool control function:Horn Relay Command »On and Off
Verify the component turns On and Off:P12 Horn
 - **If the component does not turn On and Off**
Refer to: Circuit/System Testing
 - **If the component turns On and Off**
3. All OK.

Circuit/System Testing

1. Ignition/Vehicle & All vehicle systems » Off
2. Disconnect the electrical connector:K9 Body Control Module
3. Ignition » On / Vehicle » In Service Mode
4. Momentarily connect a 3 A fused jumper wire between the test points:Control circuit terminal 19 X5&Ground
Verify the component turns On and Off when connecting and disconnecting the jumper wire:P12 Horn

Callout	Component Name
	Procedure Using the appropriate tool, remove the push-in clips from the door frame.
2	Front Side Door Window Garnish Molding Procedure <ol style="list-style-type: none">1. Pull the garnish molding out of the door frame.2. Ensure that the garnish molding is fully seated in the door frame. NOTE Note Inspect the door for proper operation before installing the door trim.

Sample



YOUR CURRENT VEHICLE

DTC B1395

DTC B1395

Diagnostic Instructions

- Perform the [Diagnostic System Check - Vehicle](#) prior to using this diagnostic procedure.
- Review [Strategy Based Diagnosis](#) for an overview of the diagnostic approach.
- [Diagnostic Procedure Instructions](#) provides an overview of each diagnostic category.

DTC Descriptors

DTC B1395 03	Control Module Voltage Reference Output 1 Circuit Low Voltage
DTC B1395 07	Control Module Voltage Reference Output 1 Circuit High Voltage

Diagnostic Fault Information

Circuit	Short to Ground	Open/High Resistance	Short to Voltage	Signal Performance
Instrument Panel Dimmer Switch B+ Reference	B1395 03, B3600 03	B3600 03	B1395 07, B3600 07	-
Instrument Panel Dimmer Switch Signal	B1395 03, B3600 03	B3600 03	B1395 07, B3600 07	-
Instrument Panel Dimmer Switch Low Reference	1	1	1	-

K9 Body Control Module X3

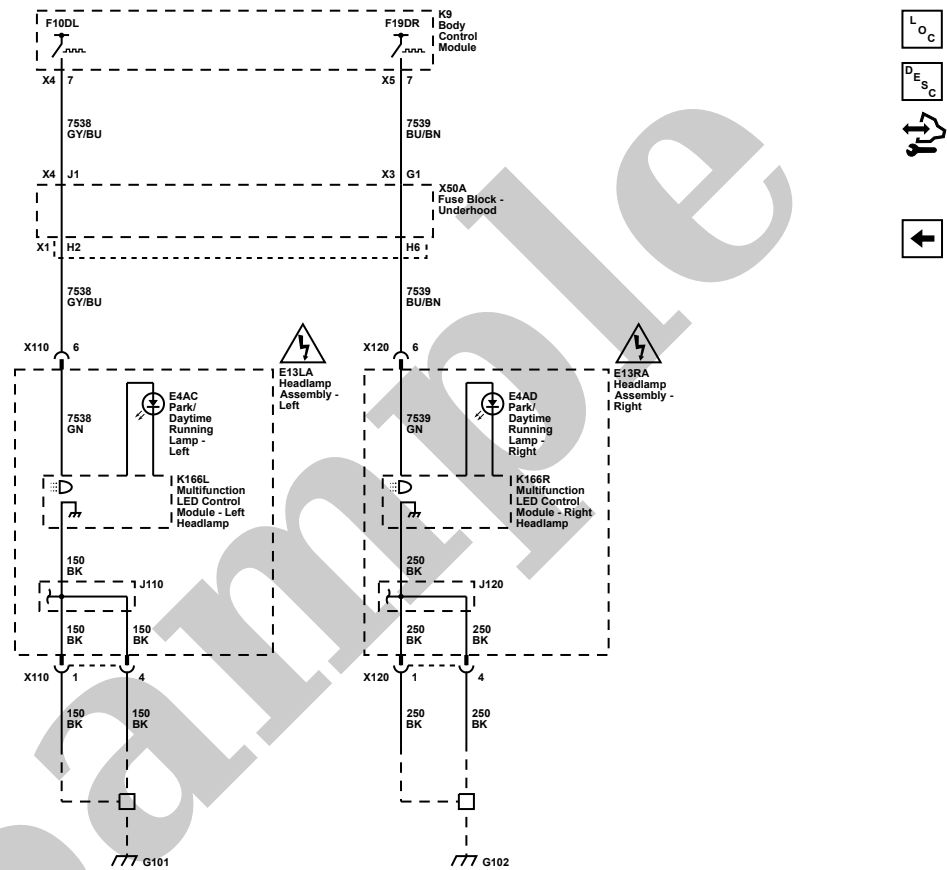
K9 Body Control Module X4

K9 Body Control Module X5

K9 Body Control Module X6

K9 Body Control Module X7

Daytime Running Lights (X88 with TB8 or T4F) or (Z88)



[Master Electrical Component List](#)

[Exterior Lighting Systems Description and Operation](#)

[Control Module References](#)

[High Intensity Discharge \(T4F\)](#)

7538 Left Front DRL Control

7538_GY/BU 7538 GY/BU

CAV_J1 J1

CAV_7 7

7539 Right Front DRL Control