

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.

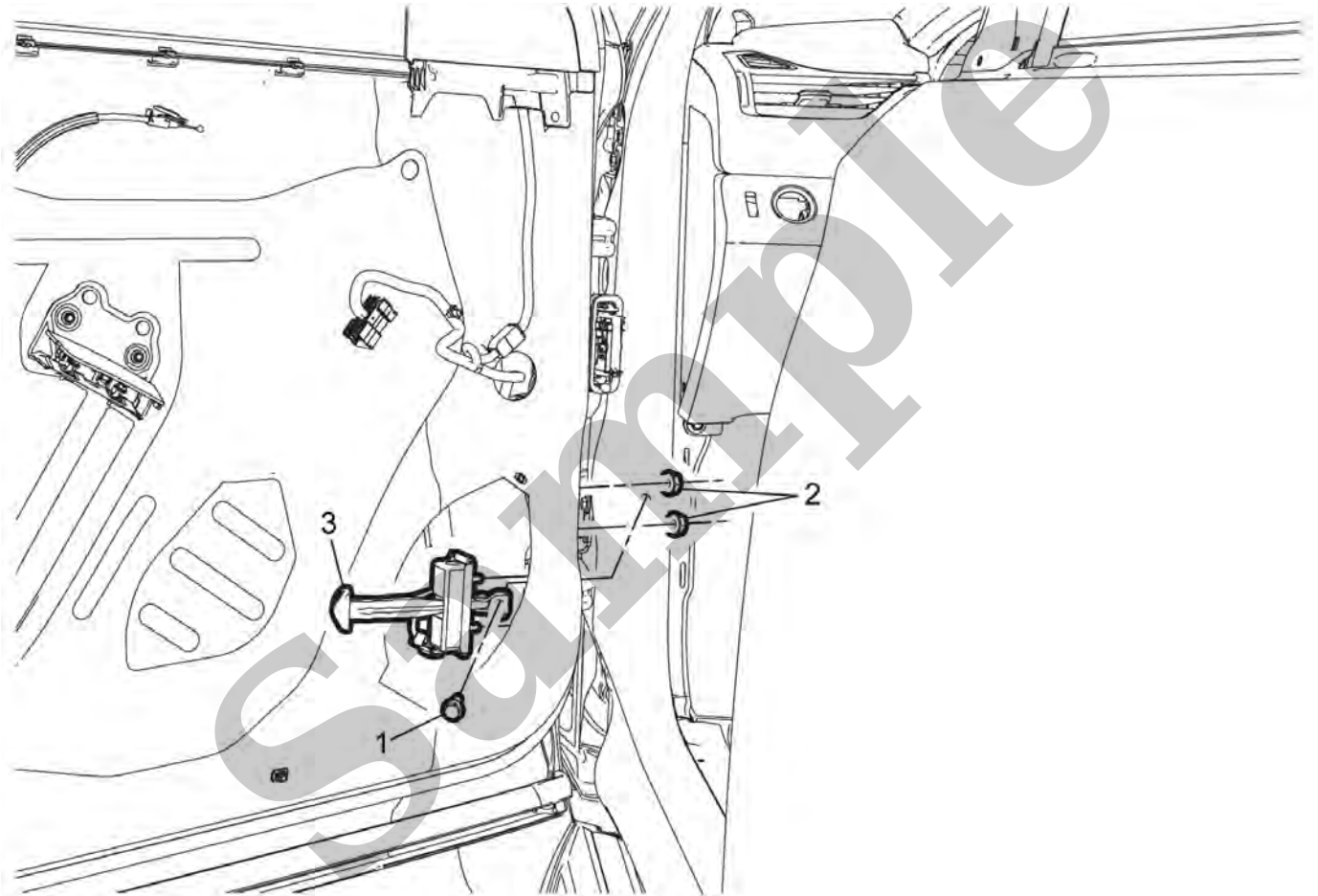
2012 CHEVROLET Suburban OEM Service and Repair Workshop Manual

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YOUR CURRENT VEHICLE

Front Side Door Check Link Replacement

Front Side Door Check Link Replacement (Cadillac)



Front Side Door Check Link Replacement

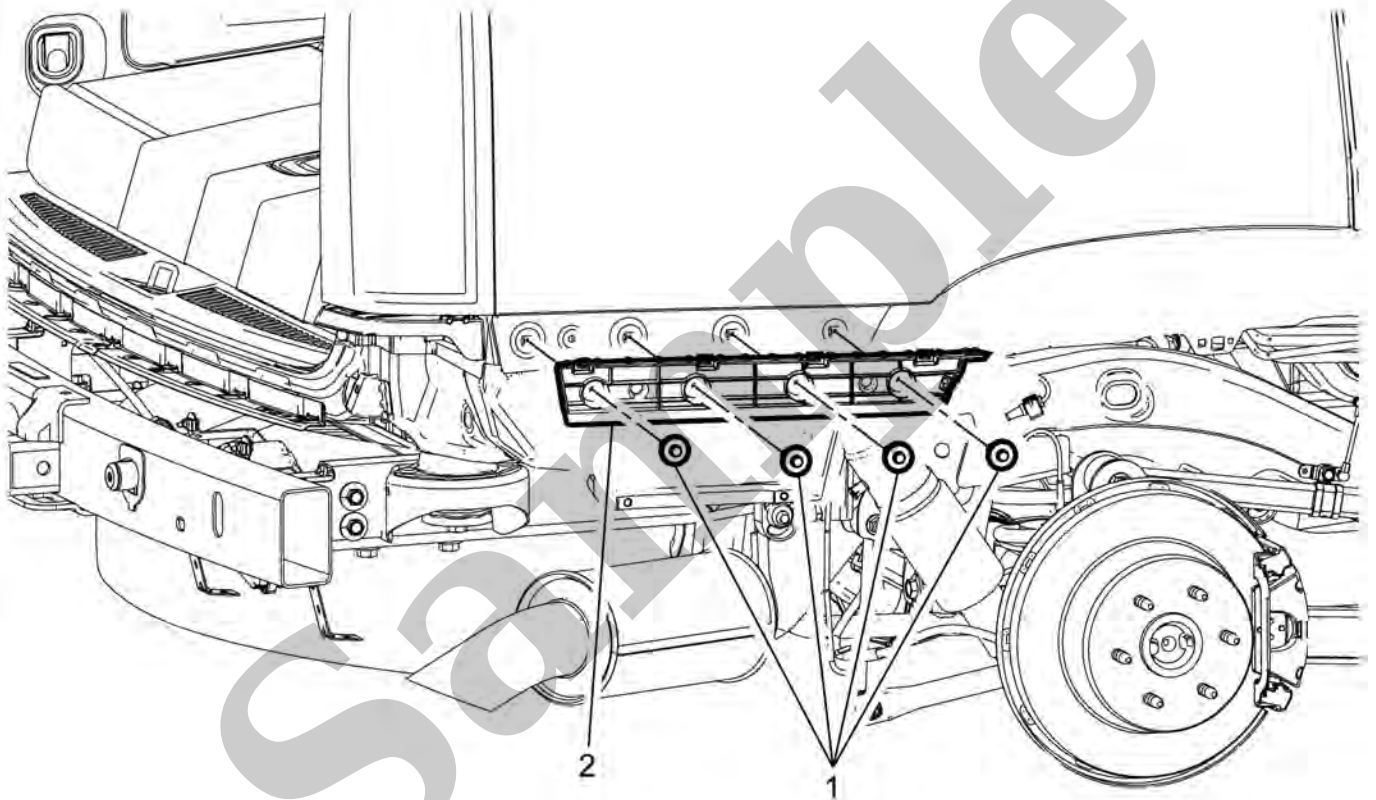
Callout	Component Name
Preliminary Procedure	
1. Open the door to the full open position.	
2. Place the window in the full up position.	
3. Remove the front side door speaker. Refer to Radio Front Side Door Speaker Replacement .	



YOUR CURRENT VEHICLE

Rear Bumper Fascia Guide Replacement

Rear Bumper Fascia Guide Replacement (Short Wheelbase)



Rear Bumper Fascia Guide Replacement

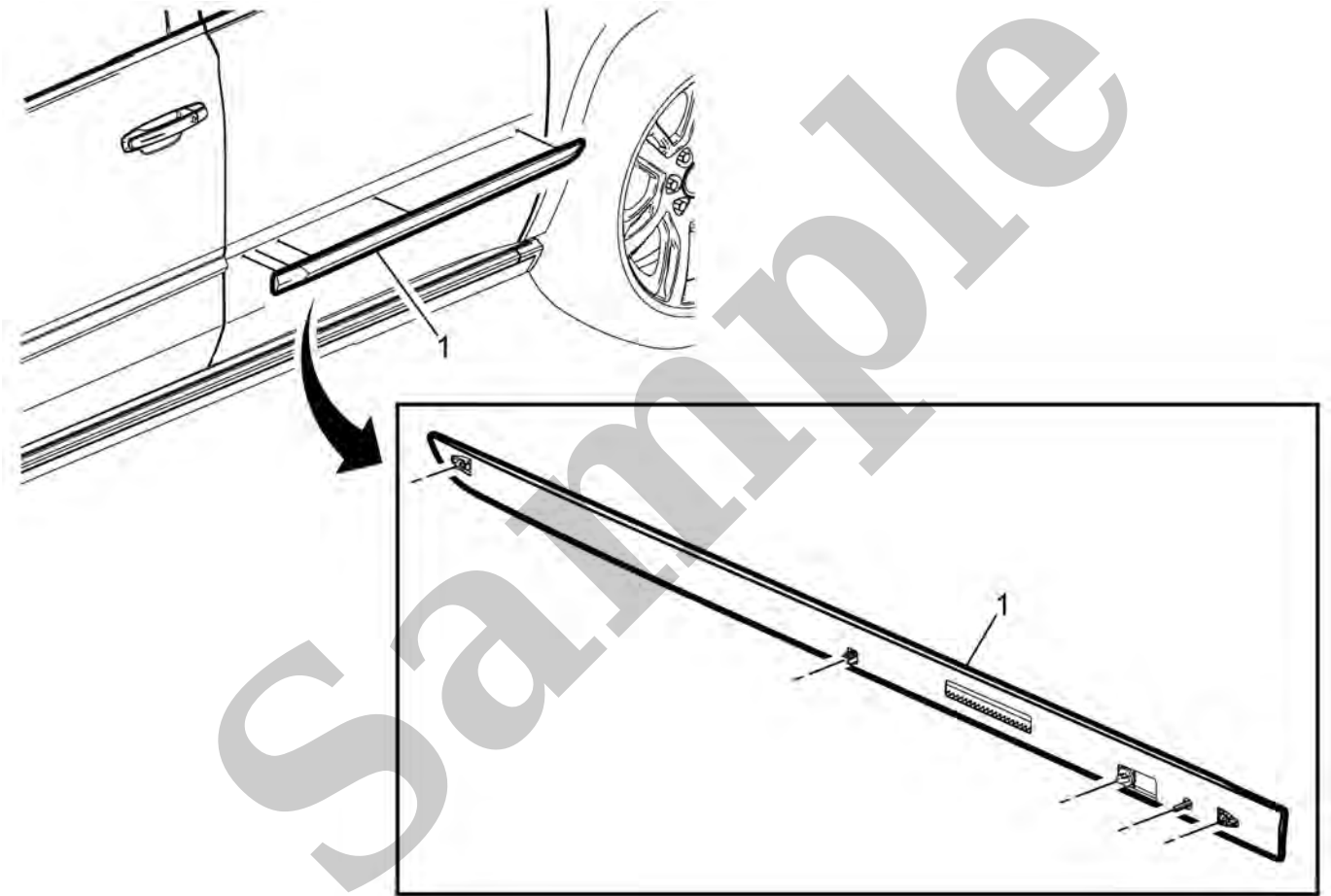
Callout	Component Name
Preliminary Procedure Remove the rear bumper fascia. Refer to Rear Bumper Fascia Replacement .	
1	Rear Bumper Fascia Guide Bolt (Qty: 4)



YOUR CURRENT VEHICLE

Rear Side Door Molding Replacement

Rear Side Door Molding Replacement (Cadillac)



Rear Side Door Molding Replacement

Callout	Component Name
1	Rear Side Door Molding
	CAUTION
	Caution



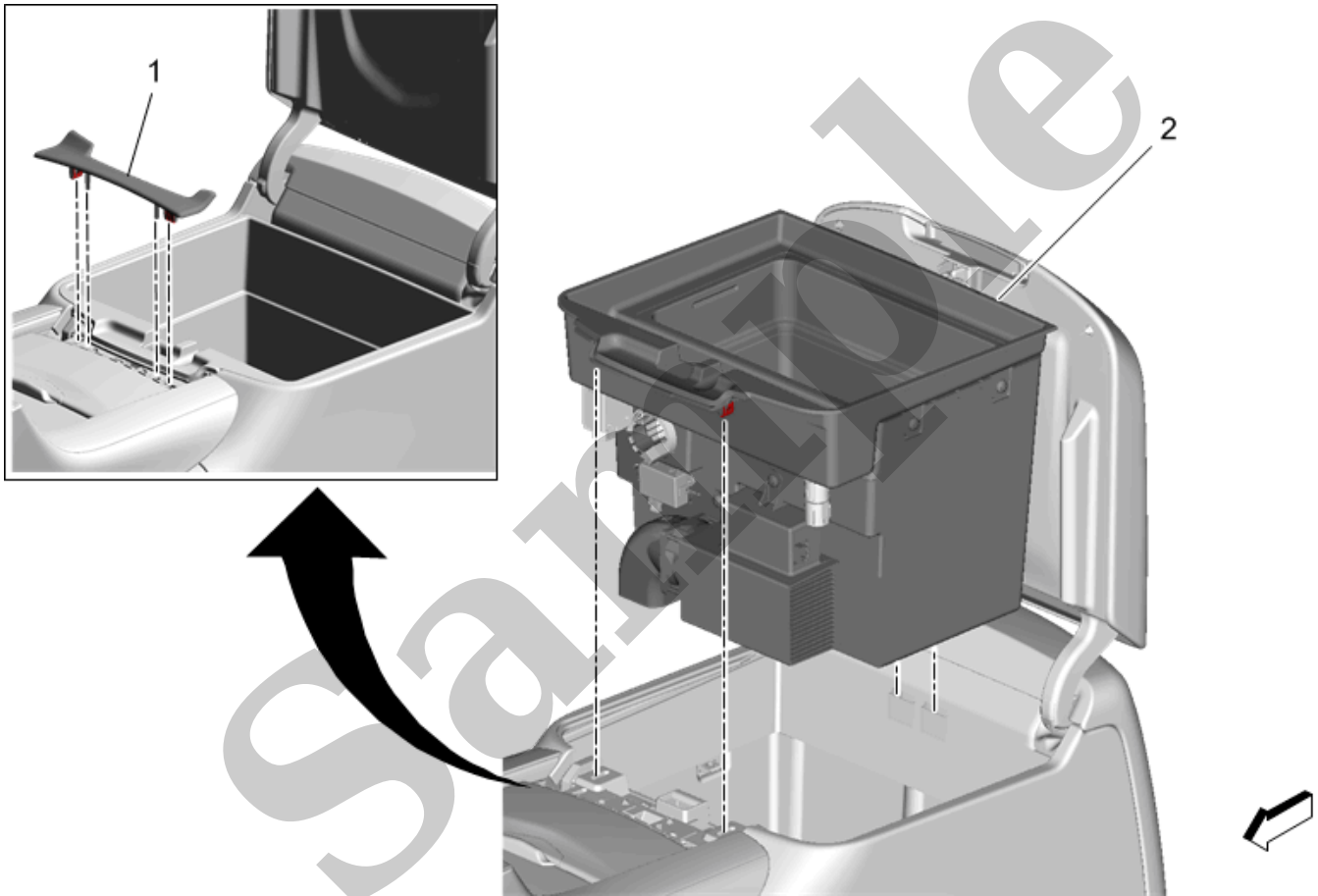
3. Strip the insulation:

- When adding a length of wire to the existing harness, use the same size wire as the original wire.
 - Perform one of the following items in order to find the correct wire size:
 - Find the wire on the schematic and convert to regional wiring gauge size.
 - If you are unsure of the wire size, begin with the largest opening in the wire stripper and work down until achieving a clean strip of the insulation.
 - Strip approximately 5.0 mm (0.20 in) of insulation from each wire to be spliced.
 - Do not nick or cut any of the strands. Inspect the stripped wire for nicks or cut strands.
 - If the wire is damaged, repeat this procedure after removing the damaged section.
4. For high temperature wiring 150°C (302°F) continuous or 175°C (347°F) excursion, use high temperature heat shrink tube (Raychem SCT1) over the DuraSeal splice area. Refer to High Temperature Wiring Repairs below.
5. Select the proper DuraSeal splice sleeve according to the wire size. Refer to the table above, at the beginning of the repair procedure for the color coding of the DuraSeal splice sleeves and the crimp tool nests.

YOUR CURRENT VEHICLE

Front Floor Console Center Compartment Replacement

Front Floor Console Center Compartment Replacement (Cadillac with Cooler)



Front Floor Console Center Compartment Replacement

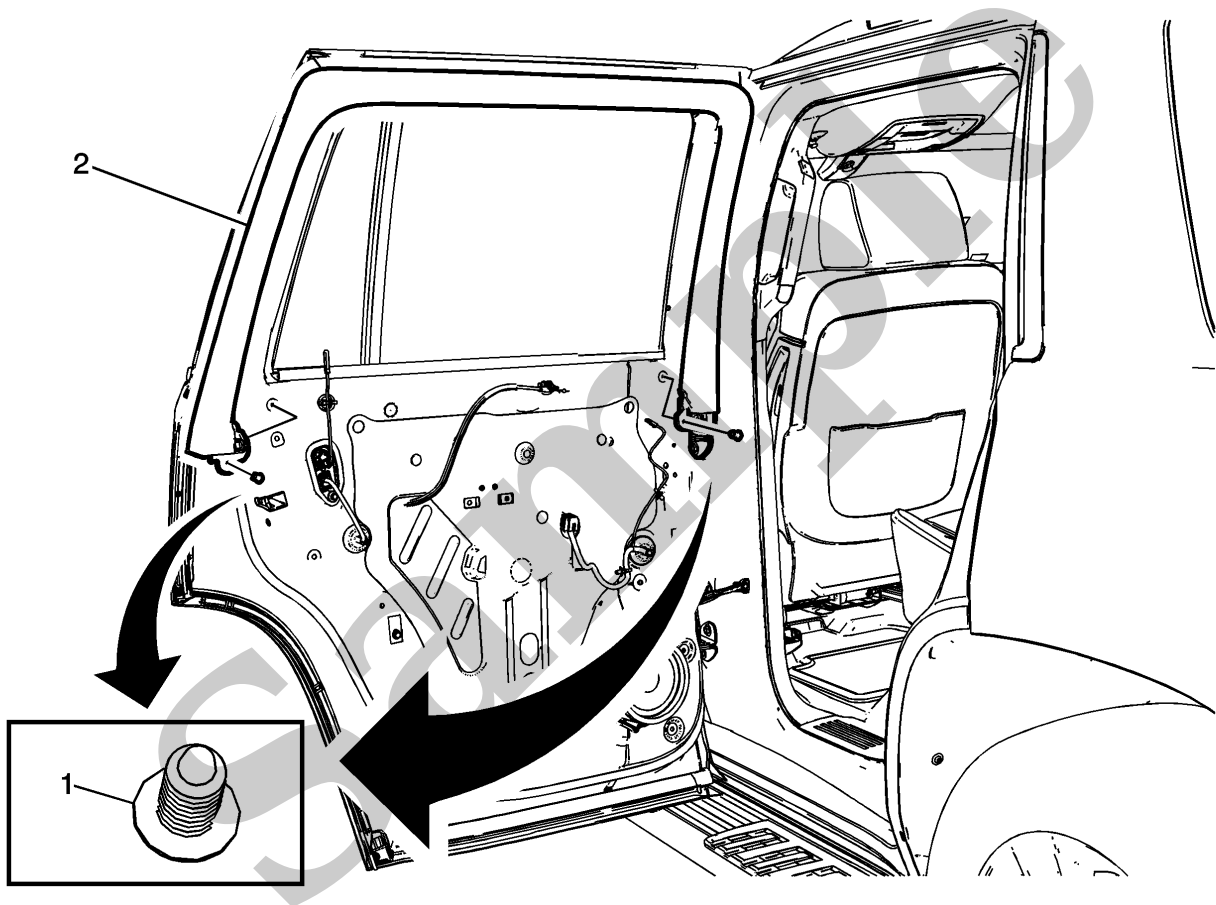
Callout	Component Name
1	Front Floor Console Applique Procedure Use a flat bladed plastic trim tool.
2	Front Floor Console Center Compartment Procedure



YOUR CURRENT VEHICLE

Rear Side Door Window Garnish Molding Replacement

Rear Side Door Window Garnish Molding Replacement



Rear Side Door Window Garnish Molding Replacement

Callout	Component Name
Preliminary Procedures	
1. Open the rear side door to the full open position.	
2. Remove the rear side door trim. Refer to Rear Side Door Trim Replacement .	
1	Rear Side Door Window Garnish Molding Clip (Qty:2)



YOUR CURRENT VEHICLE

DTC B260D or B260E

DTC B260D or B260E

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 B260D 02	Left Daytime Running Lamps Control Circuit Short to Ground
DTC B260E 02	Right Daytime Running Lamps Control Circuit Short to Ground

Diagnostic Fault Information

Circuit	Short to Ground	Open/High Resistance	Short to Voltage	Signal Performance
Ambient Light Sensor Signal	B2645 03	B2645 07	B2645 07	—
Park/Daytime Running Lamp – Left Control	B260D 02	1	1	—
Park/Daytime Running Lamp – Right Control	B260E 02	1	1	—

CAV_6 6

X110 X110

Forward Lamp Harness Routing - Left Engine Compartment

X110 Forward Lamp Harness to Left Headlamp Harness (X88)

X110 Forward Lamp Harness to Left Headlamp Harness (Z75)

X110 Forward Lamp Harness to Left Headlamp Harness (Z88)

150_BK 150 BK

CAV_1 1

150_BK 150 BK

X120 X120

Forward Lamp Harness Routing - Right Engine Compartment

X120 Forward Lamp Harness to Right Headlamp Harness (X88)

X120 Forward Lamp Harness to Right Headlamp Harness (Z75)

X120 Forward Lamp Harness to Right Headlamp Harness (Z88)

250_BK 250 BK

CAV_1 1

250_BK 250 BK

CAV_4 4

X100 X100

Forward Lamp Harness Routing - Right Engine Compartment

Front Bumper Harness Routing (X88)

Front Bumper Harness Routing (Z88)

Front Bumper Harness Routing (Z75)

X100 Front Fascia Harness to Forward Lamp Harness (X88/Z88)

X100 Front Fascia Harness to Forward Lamp Harness (Z75)

7538_GY/BU 7538 GY/BU

CAV_J6 J6

CONN_X1 X1

7538_PK 7538 PK

CAV_4 4