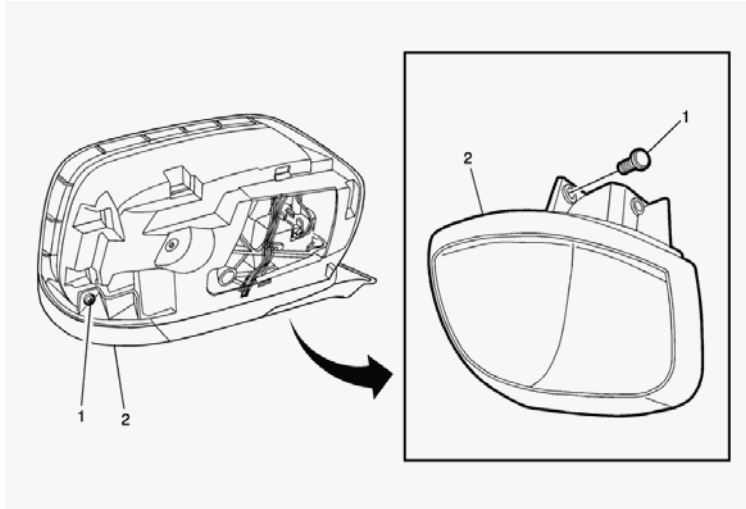


2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Auxiliary Side Front Turn Signal Lamp Replacement

Callout

Component Name

Preliminary Procedure

Remove the outside rearview mirror housing cover. Refer to Outside Rearview Mirror Housing Cover Replacement.

Auxiliary Side Front Turn Signal Lamp Screw

1

Caution: Refer to Fastener Caution.

Tighten

Hand tighten the screws.

Auxiliary Side Front Turn Signal Lamp

2

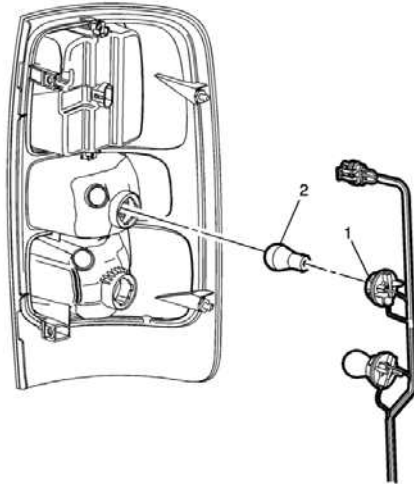
Procedure

Disconnect the electrical connector to the auxiliary side front turn signal lamp.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Backup Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

1

Backup Lamp Bulb Socket

Procedure

Rotate the socket a quarter turn counterclockwise and remove from the tail lamp.

2

Backup Lamp Bulb

Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the socket.

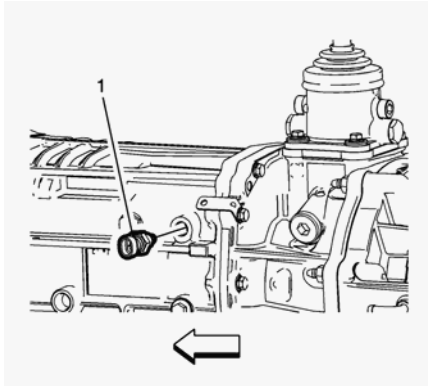
2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:

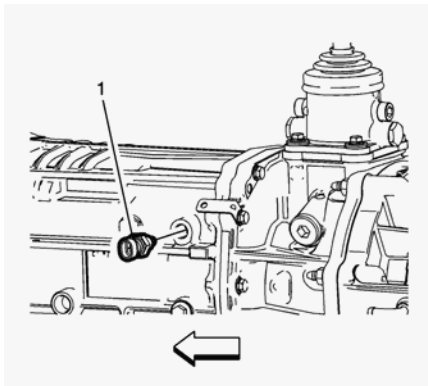
Removal Procedure

1. Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle.
2. Remove the electrical connector from the backup switch.



3. Remove the backup switch (1) from the transmission.

Installation Procedure



Caution: Refer to Component Fastener Tightening Caution.

1. Install the backup switch (1) to the transmission.
2. Install the electrical connector to the speed sensor.
3. Lower the vehicle. Refer to Lifting and Jacking the Vehicle.

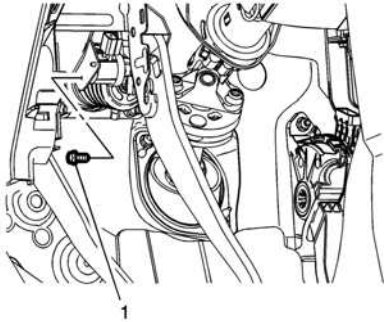
2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

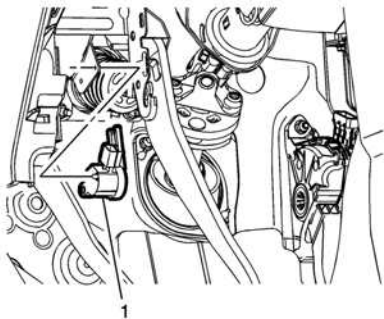
Fuel Delivery: | Fuel:

Removal Procedure

1. Turn the ignition OFF.
2. Without disconnecting the electrical connectors or hood release cable, remove and position aside the instrument lower panel. Refer to Lower Panel Replacement.

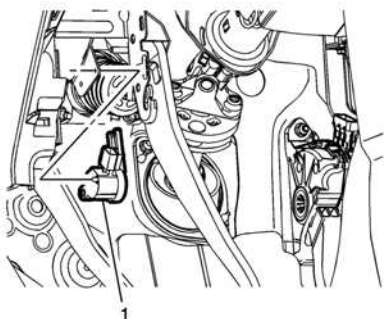


3. Disconnect the brake pedal position sensor electrical connector.
4. Remove the brake pedal position sensor bolt (1).



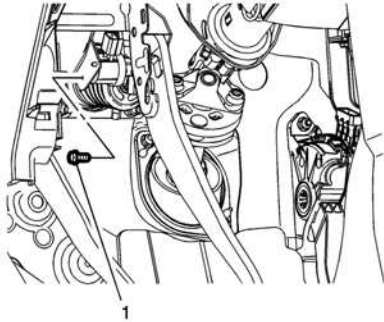
5. Remove the brake pedal position sensor (1).

Installation Procedure



Note: Align the locating pin on the brake pedal position sensor with the hole on the brake pedal bracket.

1. Install the brake pedal position sensor (1) to the brake pedal bracket.



Caution: Refer to Fastener Caution.

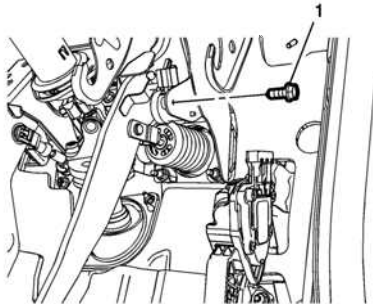
2. Install the brake pedal position sensor bolt (1) and tighten to **3 Y (27 lb in)**.
3. Connect the brake pedal position sensor electrical connector.
4. Install the instrument lower panel. Refer to Instrument Lower Panel Replacement.
5. Calibrate the brake pedal position sensor.

2013 Chevrolet Colorado

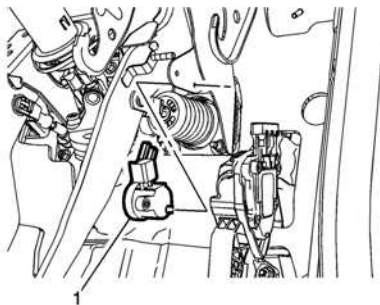
Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:

Removal Procedure

1. Turn the ignition OFF.
2. Without disconnecting the electrical connectors or hood release cable, remove and position aside the instrument lower panel. Refer to Lower Panel Replacement.

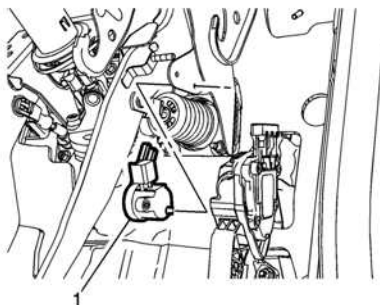


3. Disconnect the brake pedal position sensor electrical connector.
4. Remove the brake pedal position sensor bolt (1).



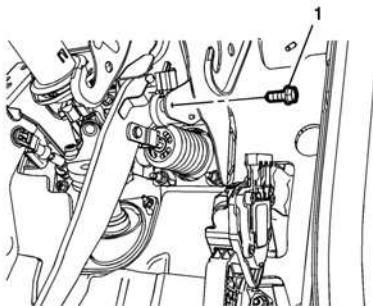
5. Remove the brake pedal position sensor (1).

Installation Procedure



Note: Align the locating pin on the brake pedal position sensor with the hole on the brake pedal bracket.

1. Install the brake pedal position sensor (1) to the brake pedal bracket.

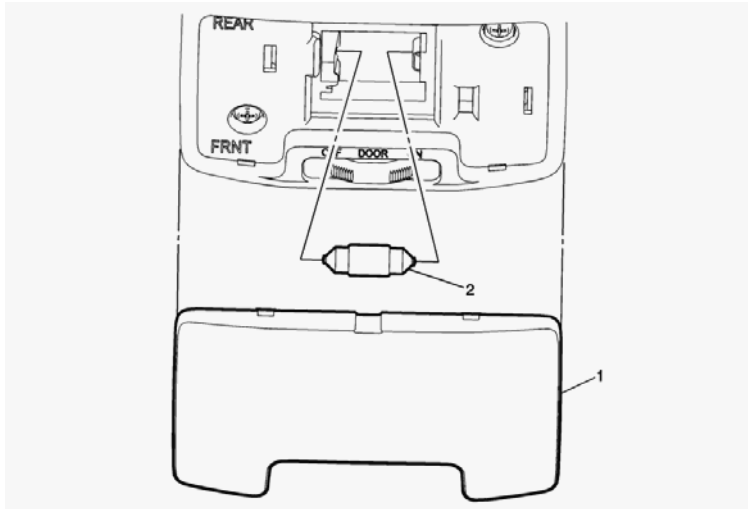


Caution: Refer to Fastener Caution.

2. Install the brake pedal position sensor bolt (1) and tighten to **3 Y (27 lb in)**.
3. Connect the brake pedal position sensor electrical connector.
4. Install the instrument lower panel. Refer to Instrument Lower Panel Replacement.
5. Calibrate the brake pedal position sensor.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Dome Lamp Bulb Replacement

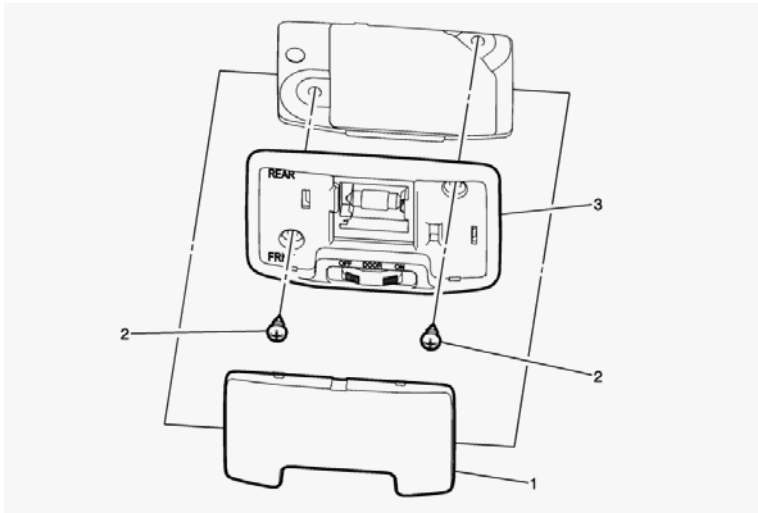
Callout

Component Name

- | | |
|---|----------------|
| 1 | Dome Lamp Lens |
| 2 | Dome Lamp Bulb |
- Procedure**
- Using a flat bladed tool, gently release the lens from the dome lamp assembly.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Dome Lamp Replacement

Callout		Component Name	
1	Dome Lamp Lens	Procedure	Using a flat bladed tool, gently release the lens from the dome lamp assembly.
2	Dome Lamp Fasteners (Qty: 2)	Caution: Refer to Fastener Caution.	
3	Dome Lamp	Procedure	Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:

Exterior Lamps

The exterior lighting system consist of the following lamps if equipped:

- Headlamps
- Front fog lamps
- Rear fog lamps
- Park, tail and license lamps
- Turn signal lamps
- Hazard warning lamps
- Repeater lamps
- Stop lamps
- Backup lamps

Low Beam Headlamps

The headlamps consist of one single bulb which provides low and high beam. The body control module (BCM) controls the headlamps based on the inputs of the headlamp switch. When a low beam request is received, the BCM supplies an B+ to the low beam headlamps, illuminating the low beam headlamps. When a high beam request is received, the BCM grounds the headlamp high beam relay control circuit.

Flash to Pass

When the low beam headlamps are on and the turn signal/multi-function switch is momentarily placed in the flash to pass position, ground is applied to the turn signal/multi-function switch. The turn signal/multifunction switch applies ground to the BCM through the flash to pass switch signal circuit. The BCM then applies ground to the high beam relay control circuit. This energizes the high beam relay, closing the switch side contacts of the high beam relay, applying battery voltage to the left and right high beam fuses. Battery voltage is applied from the high beam fuses through the high beam voltage supply circuit to the high beam headlamp assemblies. This causes the high beam headlamps to illuminate at full brightness momentarily or until the flash to pass switch is released.

Front Fog Lamps

The front fog lamp switch signal circuit is grounded momentarily by pressing the front fog lamp switch. The body control module (BCM) energizes the front fog lamp relay by applying ground to the front fog lamp relay control circuit. When the front fog lamp relay is energized, the relay switch contacts close and battery voltage is applied through the front fog lamp fuse to the front fog lamp supply voltage circuit which illuminates the front fog lamps.

Rear Fog Lamps RPO T79

The rear fog lamp switch signal circuit is grounded through a resistor momentarily by pressing the rear fog lamp switch. The body control module (BCM) energizes the rear fog lamp supply voltage circuit which illuminates the rear fog lamp. With the rear fog lamp switch activated the BCM sends a message via serial data to the instrument cluster requesting the instrument cluster to illuminate the rear fog indicator.

Park, Tail and License Lamps

The park lamps, tail lamps and license plate lights are turned ON when the headlamp switch is placed in the PARK LIGHT or LOW BEAM position or anytime the headlamps are requested. When the BCM receives a request from the headlamp switch to turn ON the park lamps the BCM a sends out a PWM signal, which illuminates the park lamps, tail lamps and license plate lights.

Turn Signal Lamps

Ground is applied at all times to the turn signal/multi-function switch. The turn signal lamps may only be activated with the ignition switch in the ON or START position. When the turn signal/multi-function switch is placed in either the TURN RIGHT or TURN LEFT position, ground is applied to the BCM through either the right turn or left turn signal switch signal circuit. The BCM then applies a pulsating voltage to the front and rear turn signal lamps through their respective voltage supply circuits. When a turn signal request is received by the BCM, a serial data message is sent to the instrument cluster requesting the respective turn signal indicator be pulsed ON and OFF.

Repeater Lamps

The repeater lamps are located in the outside of the rear view mirror. The repeater lamps are used as additional turn signal lamps, and operate as described in the Turn Signal/Hazard Flasher Lamps description.

Hazard Flasher Lamps

The hazard flashers may be activated in any power mode. The hazard switch is permanently grounded. When the hazard switch is placed in the ON position, ground is applied through the hazard switch signal circuit to the BCM. The BCM supplies battery voltage to all turn signal lamps in an ON and OFF duty cycle. When the hazard switch is activated, the BCM sends a serial data message to the instrument cluster requesting both turn signal indicators to be cycled ON and OFF.

Stop Lamps

The brake pedal position (BPP) sensor is used to sense the action of the driver application of the brake pedal. The BPP sensor provides an analog voltage signal that will increase as the brake pedal is applied. The BCM provides a low reference signal and a 5 V reference voltage to the BPP sensor. When the variable signal reaches a voltage threshold indicating the brakes have been applied, the BCM will apply battery voltage to the stop lamp control circuit and center high mounted stop lamp control circuit . When the control circuit is energized the stop lamps are illuminated.

Backup Lamps

When the transmission is placed in the reverse position, the engine control module (ECM) sends a serial data message to the BCM. The message indicates that the gear selector is in the reverse position. The BCM applies battery voltage to the backup lamps. The backup lamps are permanently grounded. Once the driver moves the gear selector out of the reverse position, a message is sent by the ECM via serial data requesting the BCM to remove battery voltage from the backup lamp control circuit.

Battery Run Down Protection/Inadvertent Power

To provide battery run down protection, the exterior lamps will be deactivated automatically under certain conditions. The BCM monitors the state of the headlamp switch. If the park or headlamp switch is ON when the ignition switch is placed in either the CRANK or RUN position and then placed in the OFF position, the BCM initiates a 10 min timer. At the end of the 10 min, the BCM will turn off the control power output to the park and headlamp relay coils, deactivating the exterior lamps. This feature will be cancelled if any power mode other than OFF becomes active. The BCM will disable battery run down protection if any of the following conditions exist. The park or headlamp switch is placed in the ON to OFF position, and back to the ON position during battery run down protection. The BCM determined that the park or headlamp switch was not active when the ignition was turned OFF.

2013 Chevrolet Colorado

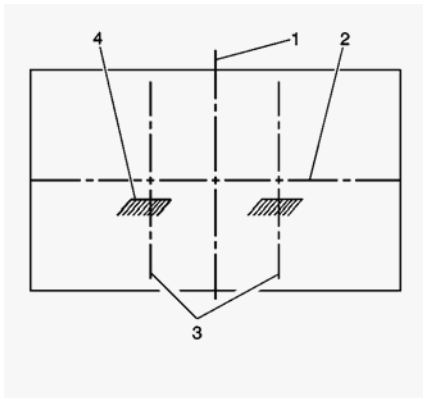
Submodel: | **Engine Type:** | **Liters:**
Fuel Delivery: | **Fuel:**

Preparation Procedure

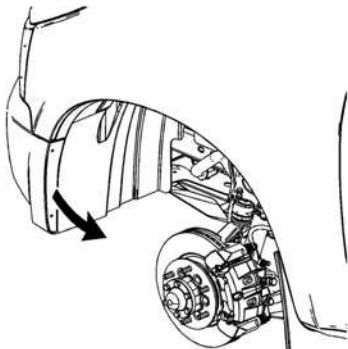
Note: Horizontal aim is not adjustable on this vehicle. Vertical aim is done by an adjusting allen head screw located through the front wheelhou: aiming the fog lamps, perform the following steps

1. Completely assemble all of the components on the vehicle.
2. Place the vehicle on a level surface.
3. Stop all unnecessary operations or work that could affect the ride height of the vehicle.
4. Close the doors and verify that the luggage compartment is empty.
5. Stabilize the suspension by rocking the vehicle sideways.
6. Ensure that the fuel level is full.
7. Ensure that the tires are inflated to the proper pressure.
8. Ensure that the driver or a similar weight , approximately 75 kg (165 lb), is in the vehicle driver seat.

Aiming Procedure



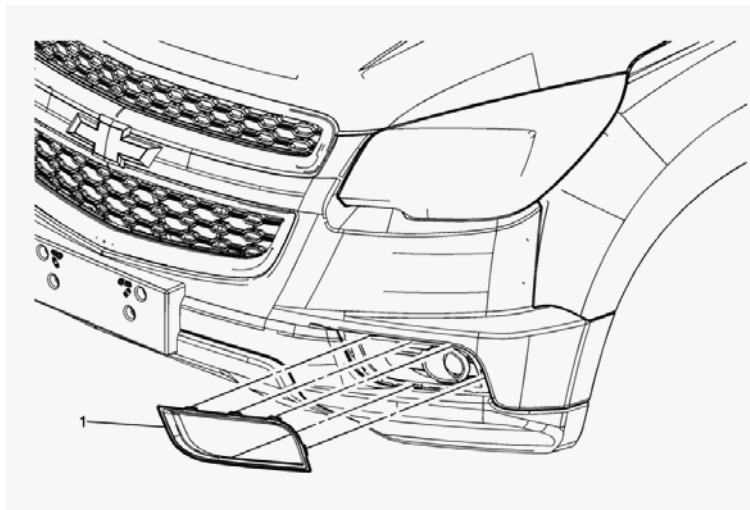
1. Park the vehicle 7.6 m (25 ft) away from the target screen.
2. Measure from the center of the fog lamp to the ground line. Using this measurement, mark the horizontal centerline (2) of the fog lamp screen directly in front of the vehicle
3. Turn ON the fog lamps. The top of the fog lamp beam image (4) on the target screen should be 114 mm (4 in) below the center of the f height.



4. Adjust the fog lamp as required using the adjusting screw above the projector lens. Pull back the front wheelhouse liner to access the
5. Turn OFF the fog lamps.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Bezel Replacement

Callout

Component Name

Preliminary Procedure

Remove the front wheelhouse liner hole cover.

Front Fog Lamp Bezel

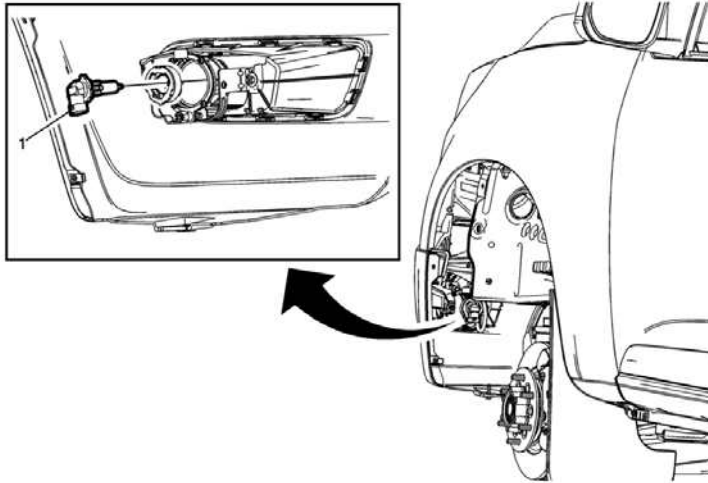
1

Procedure

Release the tabs securing the front fog lamp bezel to the front bumper fascia.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Bulb Replacement

Callout

Component Name

Warning: Refer to Halogen Bulb Warning.

Preliminary Procedure

Remove the front wheelhouse liner access cover to access the fog lamp bulb.

Front Fog Lamp Bulb

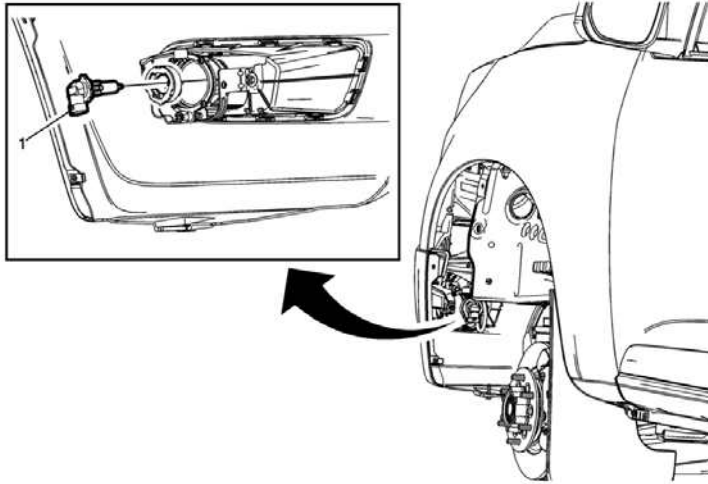
Procedure

1

1. Disconnect the electrical connector from the fog lamp bulb socket.
2. Twist the bulb socket counterclockwise to remove from the lamp housing.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Bulb Replacement

Callout

Component Name

Warning: Refer to Halogen Bulb Warning.

Preliminary Procedure

Remove the front wheelhouse liner access cover to access the fog lamp bulb.

Front Fog Lamp Bulb

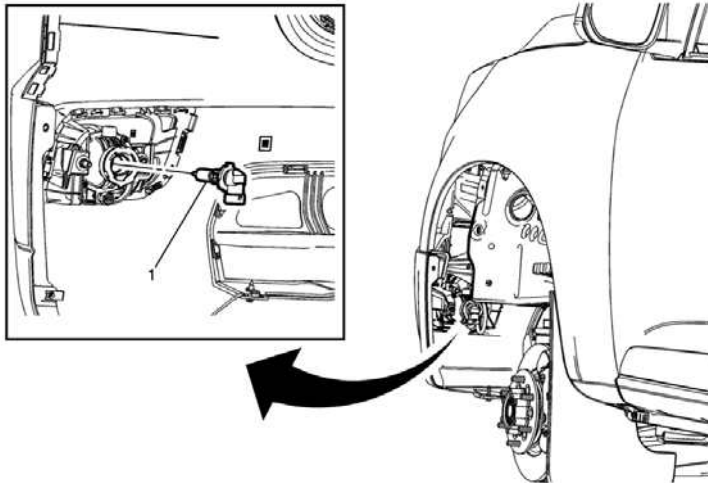
Procedure

1

1. Disconnect the electrical connector from the fog lamp bulb socket.
2. Twist the bulb socket counterclockwise to remove from the lamp housing.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Bulb Replacement

Callout

Component Name

Warning: Refer to Halogen Bulb Warning.

Preliminary Procedure

Remove the front wheelhouse liner access cover to access the fog lamp bulb.

Front Fog Lamp Bulb

Procedure

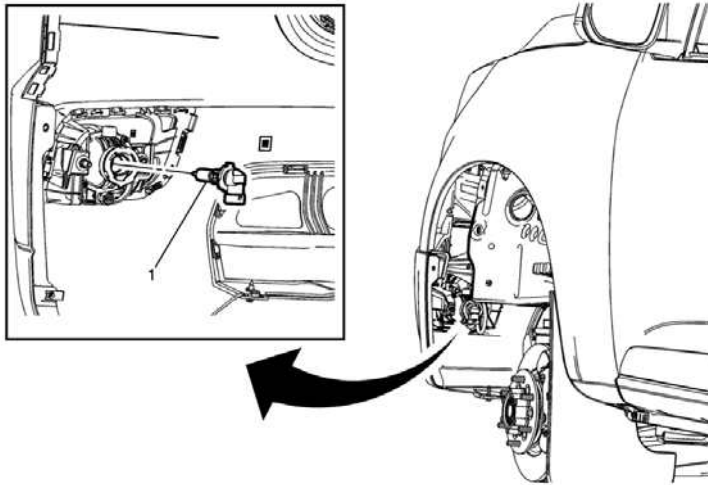
1

1. Disconnect the electrical connector from the fog lamp bulb socket.
2. Twist the bulb socket counterclockwise to remove from the lamp housing.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Front Fog Lamp Bulb Replacement

Callout

Component Name

Warning: Refer to Halogen Bulb Warning.

Preliminary Procedure

Remove the front wheelhouse liner access cover to access the fog lamp bulb.

Front Fog Lamp Bulb

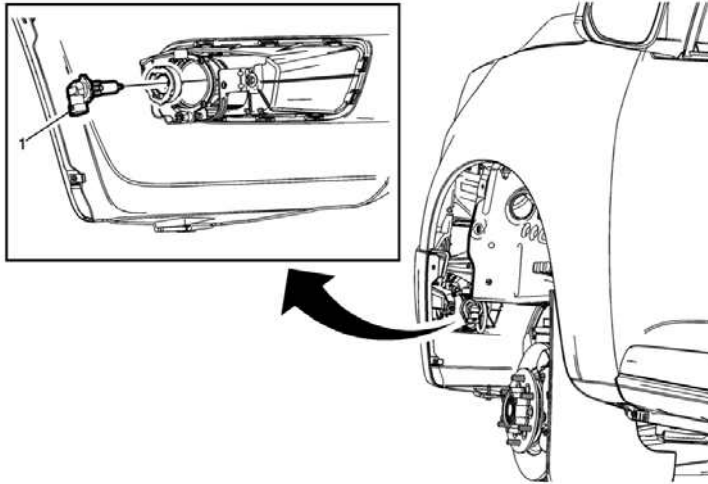
Procedure

1

1. Disconnect the electrical connector from the fog lamp bulb socket.
2. Twist the bulb socket counterclockwise to remove from the lamp housing.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Bulb Replacement

Callout

Component Name

Warning: Refer to Halogen Bulb Warning.

Preliminary Procedure

Remove the front wheelhouse liner access cover to access the fog lamp bulb.

Front Fog Lamp Bulb

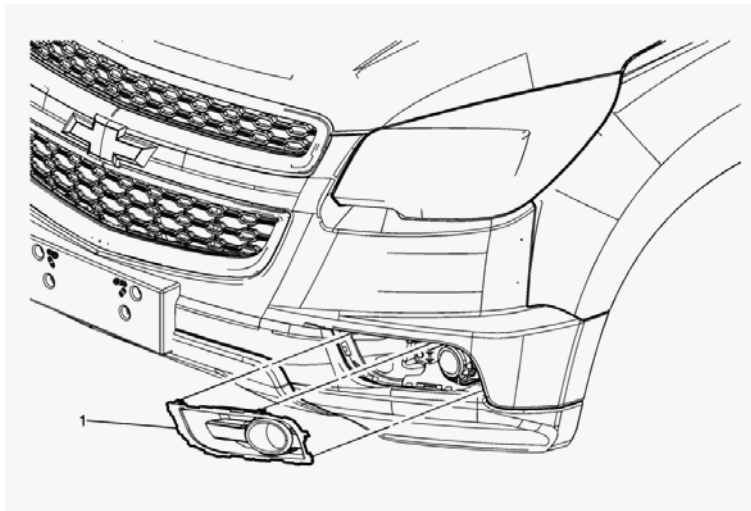
Procedure

1

1. Disconnect the electrical connector from the fog lamp bulb socket.
2. Twist the bulb socket counterclockwise to remove from the lamp housing.

2013 Chevrolet Colorado

Submodel: | **Engine Type:** | **Liters:**
Fuel Delivery: | **Fuel:**



Front Fog Lamp Cover Replacement

Callout

Component Name

Preliminary Procedure

Remove the front wheelhouse liner hole cover.

Front Fog Lamp Cover

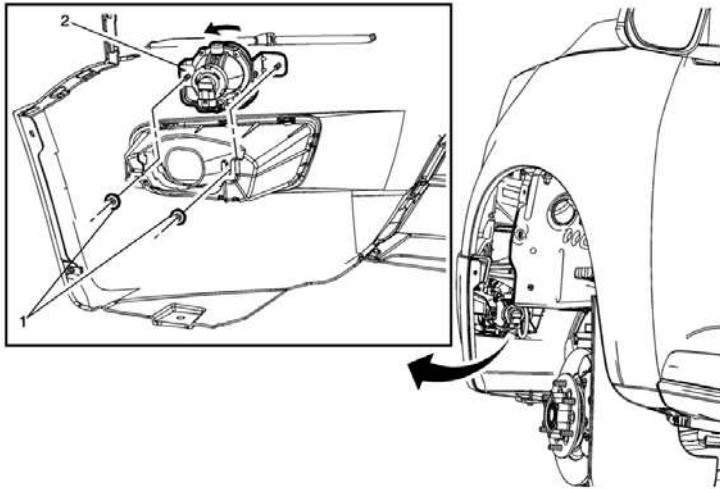
1

Procedure

Release the tabs securing the front fog lamp cover to the front bumper fascia.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Replacement

Callout

Component Name

Preliminary Procedure

Remove the front wheelhouse front liner. Refer to Front Wheelhouse Liner Replacement.

Front Fog Lamp Nut (Qty: 2)

Warning: Refer to Halogen Bulb Warning.

1 **Caution:** Refer to Fastener Caution.

Tighten

3 Y (26 lb in)

Front Fog Lamp

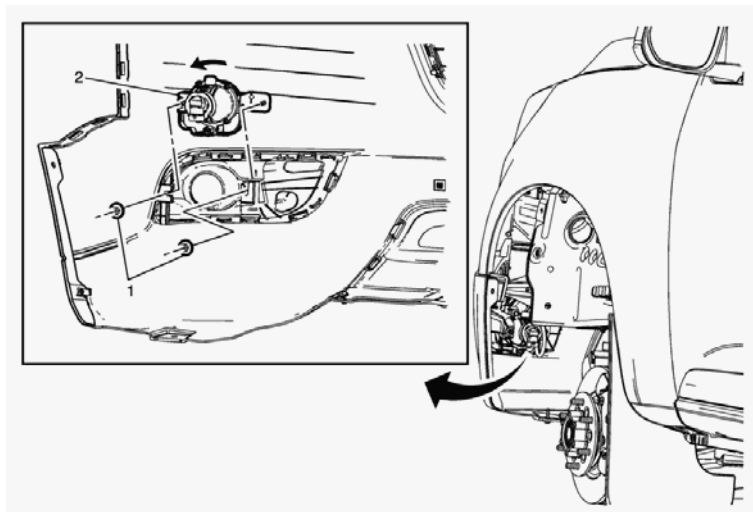
Procedure

2

1. Disconnect the electrical connector.
2. Rotate the fog lamp up and out from the brackets.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Replacement

Callout

Component Name

Preliminary Procedure

Remove the front wheelhouse front liner. Refer to Front Wheelhouse Liner Replacement.

Front Fog Lamp Nut (Qty: 2)

Warning: Refer to Halogen Bulb Warning.

1

Caution: Refer to Fastener Caution.

Tighten

3 Y (26 lb in)

Front Fog Lamp

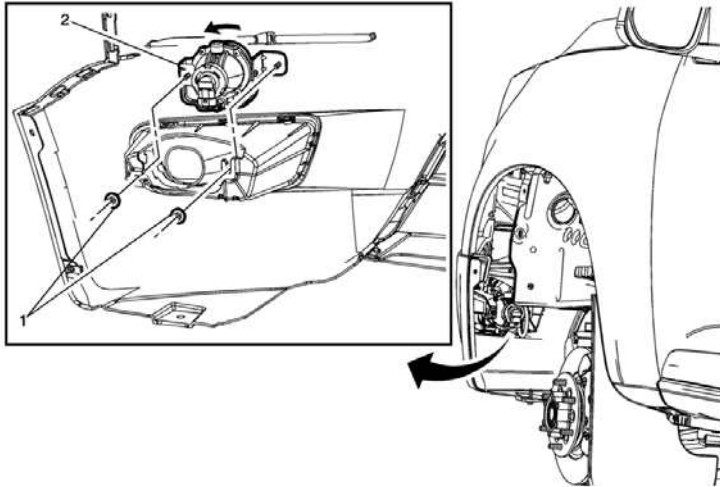
Procedure

2

1. Disconnect the electrical connector.
2. Rotate the fog lamp up and out from the brackets.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Fog Lamp Replacement

Callout

Component Name

Preliminary Procedure

Remove the front wheelhouse front liner. Refer to Front Wheelhouse Liner Replacement.

Front Fog Lamp Nut (Qty: 2)

Warning: Refer to Halogen Bulb Warning.

1 **Caution:** Refer to Fastener Caution.

Tighten

3 Y (26 lb in)

Front Fog Lamp

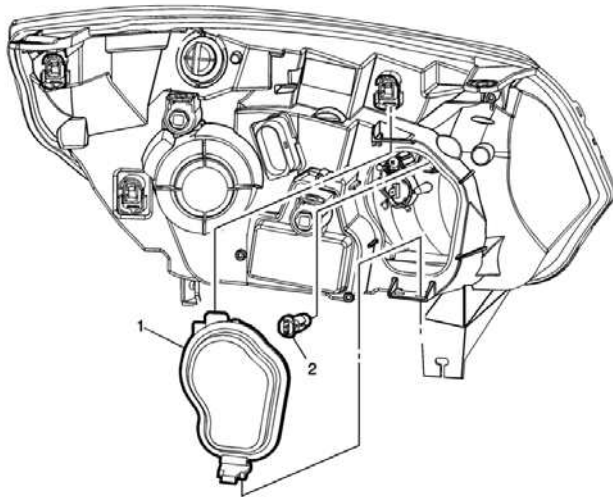
Procedure

2

1. Disconnect the electrical connector.
2. Rotate the fog lamp up and out from the brackets.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Front Position Lamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Front Position Lamp Bulb

Warning: Refer to Halogen Bulb Warning.

Procedure

2

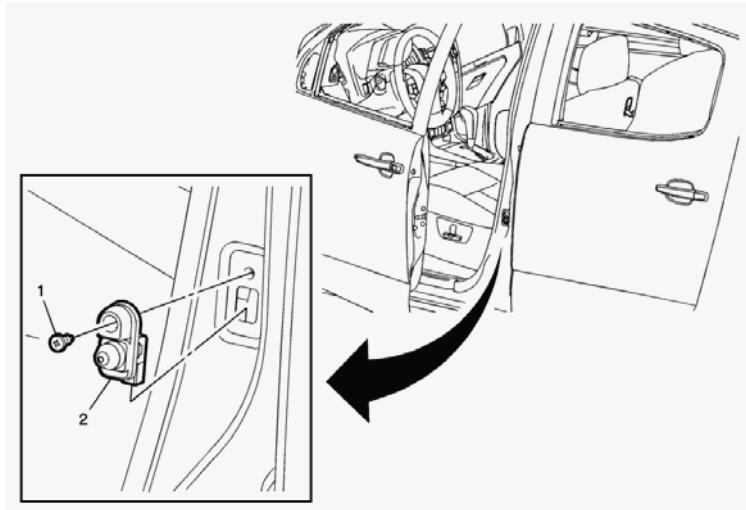
1. Disconnect the electrical connector from the bulb socket.
2. Remove the front position lamp bulb from the socket.

Component Name

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Front Side Door Jamb Switch Replacement

Callout

1

Front Side Door Jamb Switch Bolt

Caution: Refer to Fastener Caution

2

Front Side Door Jamb Switch

Procedure

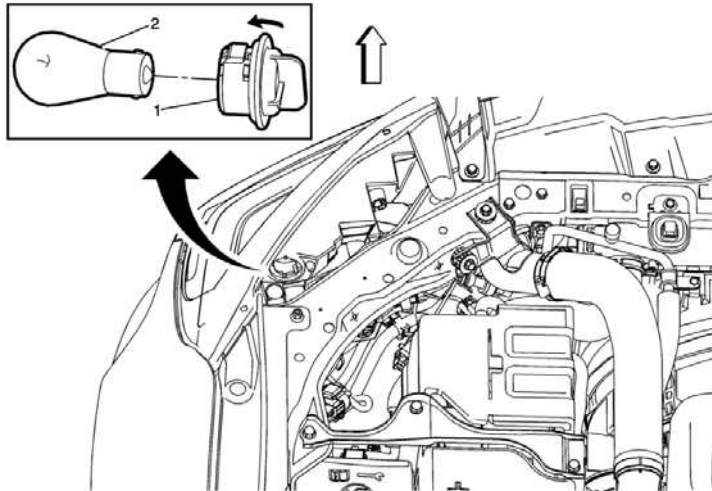
Disconnect the electrical connector.

Component Name

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Front Turn Signal Lamp Bulb Replacement

Callout

Component Name

- | | |
|---|---|
| | Front Turn Signal Lamp Bulb Socket |
| 1 | Procedure
Rotate the bulb socket a quarter turn counterclockwise and remove from the front turn signal lamp assembly. |
| | Front Turn Signal Lamp Bulb |
| 2 | Procedure
Pull the turn signal lamp bulb from the front turn signal lamp bulb socket. |

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:

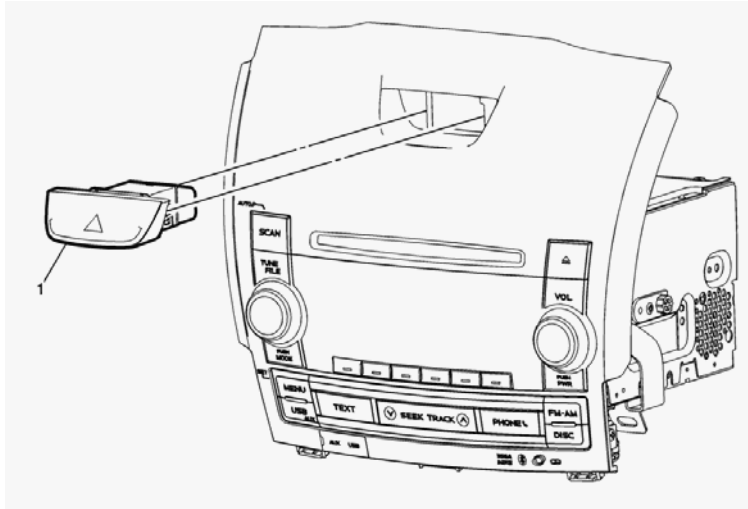
Warning: Halogen bulbs contain gas under pressure. Handling a bulb improperly could cause it to shatter into flying glass fragments. To help avoid personal injury:

- Turn off the lamp switch and allow the bulb to cool before changing the bulb.
- Leave the lamp switch OFF until the bulb change is complete.
- Always wear eye protection when changing a halogen bulb.
- Handle the bulb only by its base. Avoid touching the glass.
- Keep dirt and moisture off the bulb.
- Properly dispose of the used bulb.
- Keep halogen bulbs out of the reach of children.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Hazard Warning Switch Replacement

Callout

Component Name

Preliminary Procedure

Remove the radio. Refer to Radio Replacement.

Hazard Warning Switch

Procedure

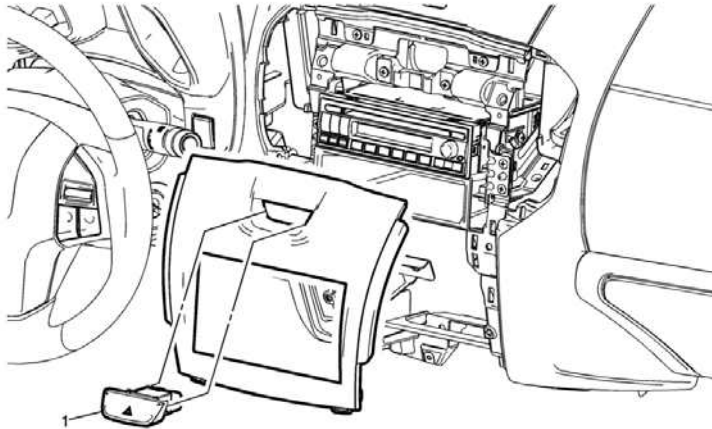
1

1. Disconnect the electrical connection.
2. Depress two tabs on switch and push forward.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Hazard Warning Switch Replacement

Callout

Component Name

Preliminary Procedure

Remove the instrument panel center trim plate. Refer to Instrument Panel Center Trim Plate Replacement.

Hazard Warning Switch

Procedure

1

1. Disconnect the electrical connection.
2. Depress two tabs on switch and push forward.

2013 Chevrolet Colorado

Submodel: | **Engine Type:** | **Liters:**

Fuel Delivery: | **Fuel:**

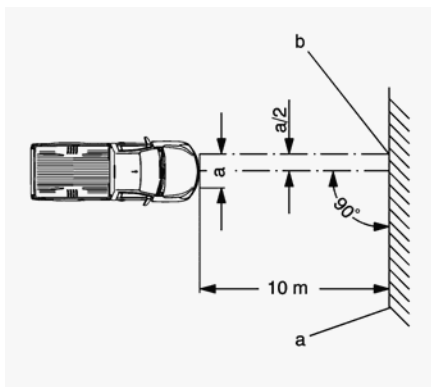
76/756 EEC or ECE-R48 guidelines cover checking and adjustment of headlamps on vehicle. Correct adjustment of headlamps on vehicle should enable illumination by low beam, with minimal dazzling of oncoming traffic. To this end, inclination of headlamp beam to level road surface and angle of beam longitudinal plane running through vehicle's centre must satisfy conditions laid down in guidelines.

Dazzling (low beam) is considered eliminated if intensity of illumination at a distance of 25 m (82 ft) from each individual headlamp on the plane perpendicular and at height of headlamp as well as beyond, is not greater than 1 lux. This requirement is generally satisfied if headlamp adjustment is carried out according to adjustment guidelines.

Main headlamp housing or retainer displays reference 1.0 percent for low beam adjustment according to EEC 76/756 or ECE-R48 guidelines.

Reference 1.0 percent corresponds to the adjustment dimension of the headlamp with reference to the inclination of the light beam. The inclination at a distance of 25 m (82 ft) from vehicle headlamp is therefore 10 cm (4 in). The inclination of the dipped beam headlamp is indicated by its light/dark boundary.

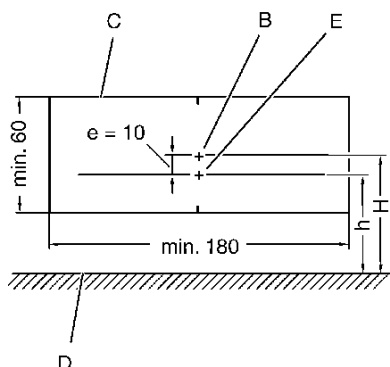
The adjustment guideline is clarified by the following two illustrations.



Abbreviations used:

A = Horizontal distance between headlamp centres

B = Central marking



D = Road surface

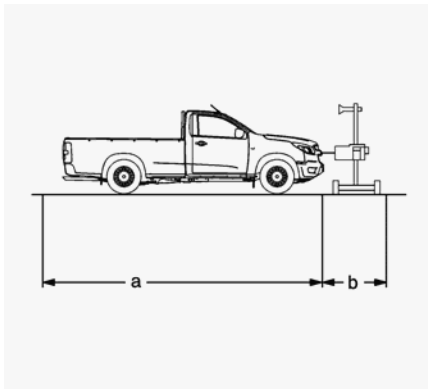
E = Break point

e = Adjustment dimension in cm, $e = H - h$ (adjustment dimension, main headlamps 1.0 percent, $e = 10$ cm (4 in), front fog lamps 2 percent, $e = 20$ cm)

H = Height of centre of headlamp over road surface

h = Height of light / dark boundary line of dipped beam above road surface

The headlamp adjustment is performed according to the specifications, using an adjuster. When using a headlamp adjuster, ensure that vehicle tire and the road and the surface for setting up the adjuster are level and parallel with one another.



The surface on which the measuring instrument and the vehicle stand must be flat. The level of the ground must not vary by more than $\pm 0.5 \text{ mm / m}$

- $I = \pm 0.1 \text{ mm / m}$
- $II = \pm 0.5 \text{ mm / m}$

Vehicle tires must have specified air pressure. Defective headlamp lenses and mirrors as well as blackened bulbs must be replaced before adjusting.

The adjustment is performed at vehicle curb weight plus one person or 75 kg (165 lb) on the driver's seat. (Curb weight = weight of vehicle ready for use filled fuel tank plus the weight of all equipment carried during use, e.g. spare wheel, tools, jack, first aid kit, emergency warning triangle, etc.).

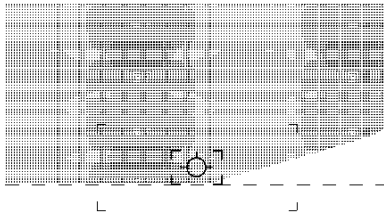
Vehicles with manual level control must be adjusted to the specified basic pressure (0.8 bar at curb weight).

If manual headlamp range control is fitted, switch the ignition on and position the adjuster wheel of the light switch centre to "0".

The intersection between the horizontal and the ascending parts of the light/dark boundary (break point) must lie on the perpendicular through the centre. For easier determination of the intersection point, headlamp halves can be alternately covered and uncovered.

The headlamp adjusting equipment used must comply with the existing guidelines and the manufacturer's operating instructions must be observed.

The headlamp adjuster must be regularly checked by manufacturer's maintenance service.

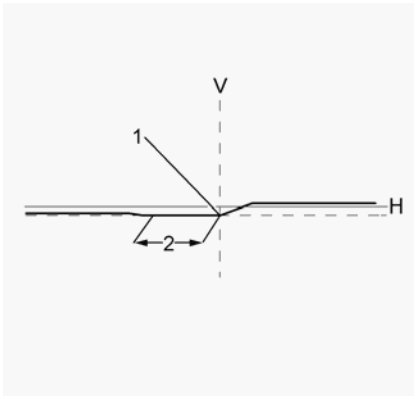


The headlamp adjuster is set up according to manufacturer's guidelines and is adjusted to 1.0 percent inclination for the low beam or 2 percent inclined lamp.

According to the directive 76/756, EEC the 15 degree line is no longer required for the dipped beam on the measurement screen. The adjustment direct undertaken with headlamp adjustment equipment which shows the 15 degree line on the measurement screen.



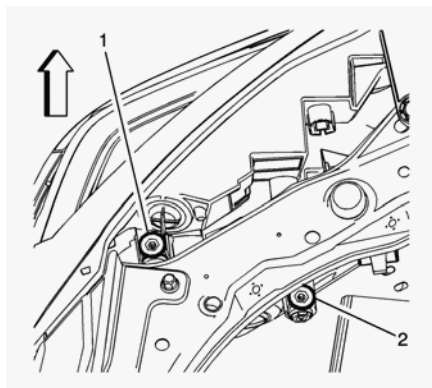
In headlamps where the main and dipped beam can be adjusted, the centre of the main beam must lie within the boundary corners around the central



Only Vehicle with AFL

1= Break point to the side setting in line V

2= Setting of the height by means of brightly darkness border in this area in line H on 1 percent of preinclination.



(1) Bolt for Vertical Adjustment

(2) Bolt for Lateral Adjustment

Headlamps must be adjusted using a legally specified projection wall or with optical headlamp adjuster.

Vertical adjustment the light/dark boundary line left of the adjustment cross must run horizontally along the adjustment line.

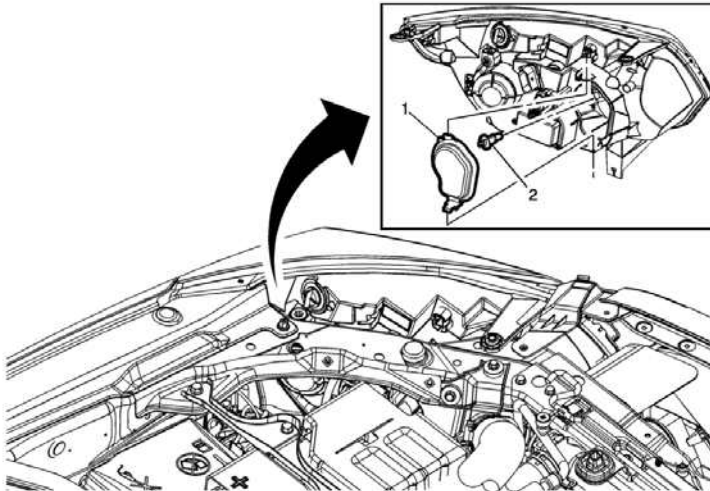
Note: Carry out vertical adjustment first (1), then lateral adjustment (2). Check vertical adjustment again after lateral adjustment.

Lateral adjustment the light-dark border must run horizontally from the left side up to the adjusting cross and from there on at an angle of up to approx towards the upper right. The beam inclination is 1.0 percent on 10 m (33 ft).

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Headlamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Headlamp Bulb

Warning: Refer to Halogen Bulb Warning.

Procedure

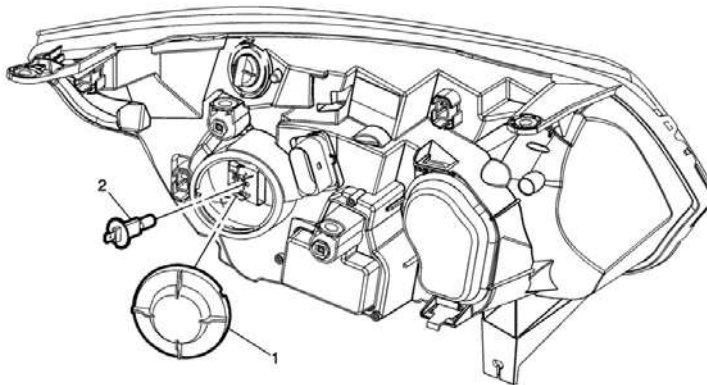
2

1. Disconnect the electrical connector from the bulb socket.
2. Reposition the bulb socket spring wire retainer from the bulb.
3. Remove the headlamp bulb from the socket.

Component Name

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Headlamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Headlamp Bulb

Warning: Refer to Halogen Bulb Warning.

Procedure

2

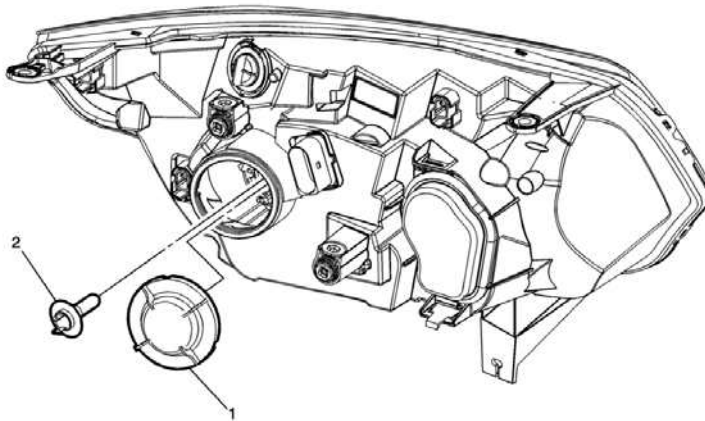
1. Disconnect the electrical connector from the bulb socket.
2. Reposition the bulb socket spring wire retainer from the bulb.
3. Remove the headlamp bulb from the socket.

Component Name

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Headlamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Headlamp Bulb

Warning: Refer to Halogen Bulb Warning.

Procedure

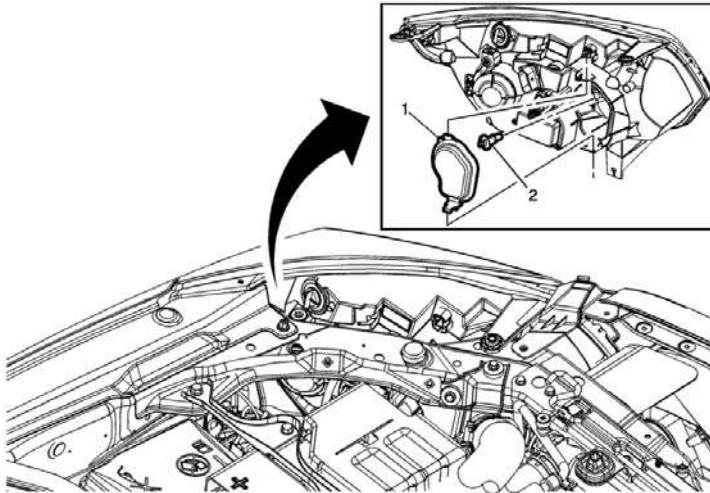
2

1. Disconnect the electrical connector from the bulb socket.
2. Remove the bulb socket spring retainer from the bulb.
3. Remove the headlamp bulb from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Headlamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Headlamp Bulb

Warning: Refer to Halogen Bulb Warning.

Procedure

2

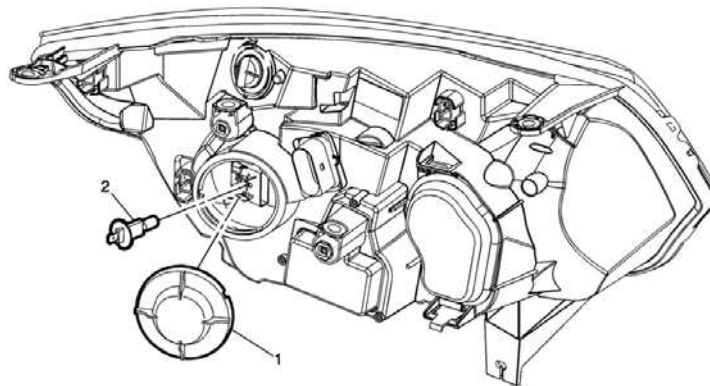
1. Disconnect the electrical connector from the bulb socket.
2. Reposition the bulb socket spring wire retainer from the bulb.
3. Remove the headlamp bulb from the socket.

Component Name

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Headlamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Headlamp Bulb

Warning: Refer to Halogen Bulb Warning.

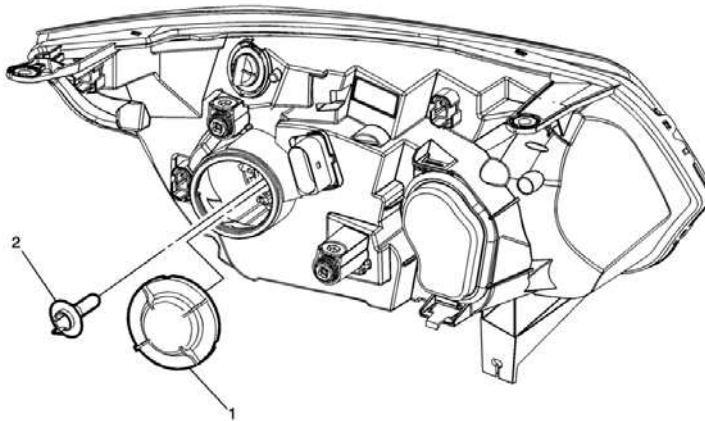
Procedure

2

1. Disconnect the electrical connector from the bulb socket.
2. Reposition the bulb socket spring wire retainer from the bulb.
3. Remove the headlamp bulb from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Headlamp Bulb Replacement

Callout

1 Headlamp Opening Cover

Headlamp Bulb

Warning: Refer to Halogen Bulb Warning.

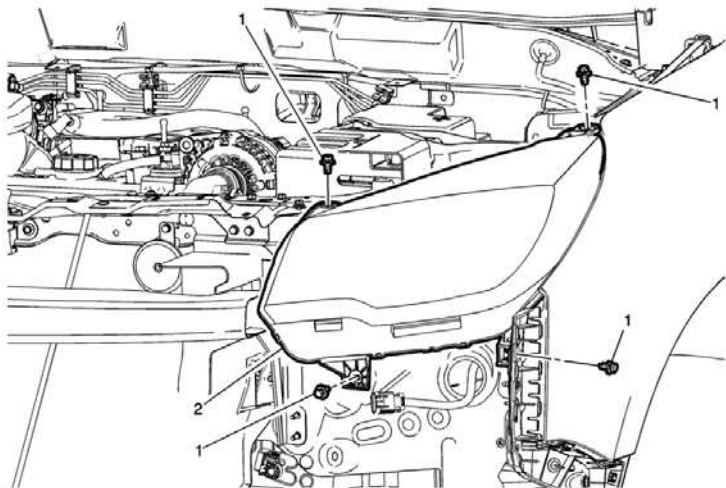
Procedure

2

1. Disconnect the electrical connector from the bulb socket.
2. Remove the bulb socket spring retainer from the bulb.
3. Remove the headlamp bulb from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Headlamp Replacement

Callout	Component Name
Preliminary Procedures	

1. Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement.
2. Remove the front compartment side sight shield. Refer to Front Compartment Side Sight Shield Replacement.

Headlamp Screw (Qty: 4)

- 1 **Caution:** Refer to Fastener Caution.

Tighten

2.5 Y (22 lb in)

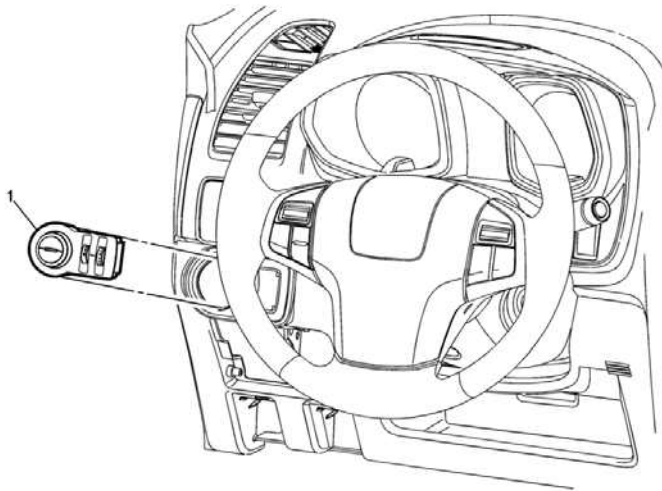
Headlamp Assembly

Procedure

- 2
1. Disconnect the electrical connector and remove the headlamp .
 2. Aim the headlamp after replacement. Refer to Headlamp Aiming.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Headlamp Switch Replacement

Callout

Headlamp Switch

Component Name

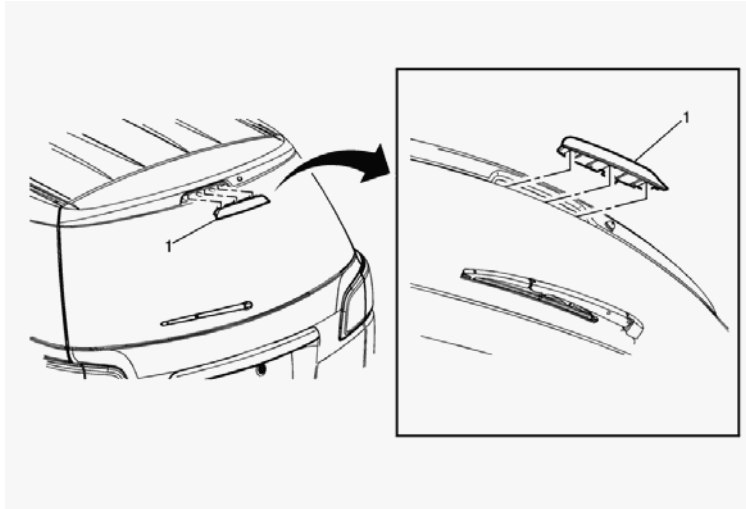
Procedure

1

1. Using a flat bladed tool, gently depress tabs to remove the switch assembly from the instrument panel.
2. Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



High Mount Stop Lamp Replacement

Callout

Component Name

Preliminary Procedure

Remove the liftgate upper trim finish panel. Refer to Liftgate Upper Trim Finish Panel Replacement.

High Mount Stop Lamp

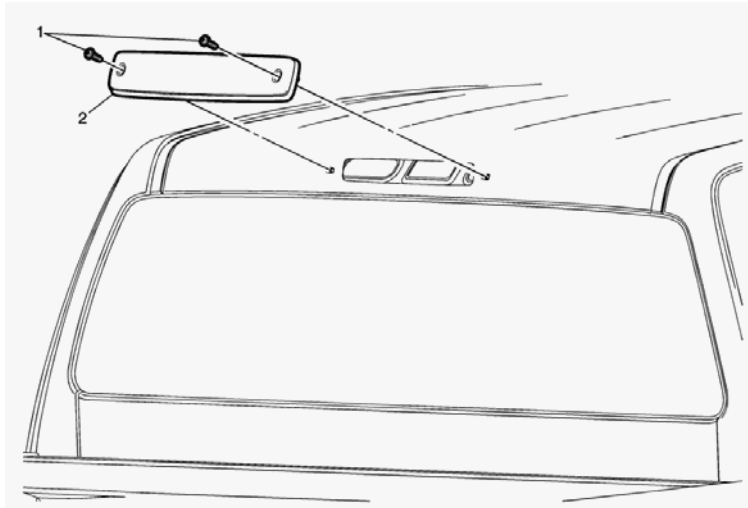
Procedure

1

1. Using a suitable flat bladed tool release the three locking tabs on the bottom side of the high mount stop lamp and pull rearward.
2. Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



High Mount Stop Lamp Replacement

Callout

Component Name

High Mount Stop Lamp Screw (Qty: 2)

Caution: Refer to Fastener Caution.

1

Tighten

2.5 Y (22 lb in)

High Mount Stop Lamp

Procedure

2

1. Disconnect the electrical connector.
2. Inspect the stop lamp seal to the roof panel for a proper seal to avoid water leaks

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:

Interior Lamps

The interior lamps consist of 2 groups, those which can dim from the instrument panel cluster lamps dimmer switch and those that can not dim.

Courtesy/Illuminated Entry Lamps

The following lamps may be manually turned ON by placing the interior lamp switch in the ON position, or by opening a door while the switch is in the AUTO position.

- The dome lamp
- The reading lamps
- Courtesy lamps

The courtesy lamp supply voltage circuit of the body control module (BCM) supplies battery positive voltage to the dome lamp, the reading lamps and courtesy lamps. When any door is opened, the door jamb switch contacts close providing a door open input to the BCM. The BCM then provides a B+ to the interior lamps with the switch in the AUTO position. The interior lamps receive a ground when the switch is in the ON position.

If the driver inadvertently leaves any interior lamp ON, the BCM will turn it OFF after a 10 min time-out.

The courtesy lamps will turn OFF immediately if the ignition switch is turned to the ON position or approximately 20 s after all doors are closed.

The courtesy lamps will normally turn OFF using the theater dimming feature.

Interior Lamps Dimming

This group includes lamps which may dim. This group may use a combination of vacuum fluorescent illumination, LEDs and incandescent lamps.

- HVAC control module, head assembly
- Radio
- The instrument panel cluster
- The PRNDL lamp, with the exception of the current gear select position
- Power window switches
- Various switches

When the ignition switch is turned to the ON position, the vacuum fluorescent display, radio, turns ON at maximum brightness. When the park lamps are ON, all incandescent back lighting turn ON at the dimming level indicated by the instrument panel cluster dimmer switch. At the same time all fluorescent display displays dim to match the indicated dimming level. When the headlamp switch is placed in the PARK position, the park lamp supply voltage circuit provides an input to the BCM. The BCM then supplies voltage to the instrument panel cluster dimmer switch through the dimming control circuit. The setting of the instrument panel cluster dimmer switch determines the amount of voltage that the instrument panel cluster dimmer switch supplies to the BCM through the instrument panel cluster dimming lamps low reference circuit. The BCM then sends a PWM voltage to all the interior lamps. All the fluorescent display and incandescent back lighting lamps are provided a specific voltage and are then grounded. When the headlight switch is turned to the park lamp or headlamp position, all incandescent back lighting turn ON at the dimming level indicated by the instrument panel cluster dimmer switch. When the instrument panel cluster dimmer switch is moved from minimum to maximum, all fluorescent display displays, as well as all incandescent back lighting respond from minimum intensity to maximum brightness in response to the instrument panel cluster dimmer switch.

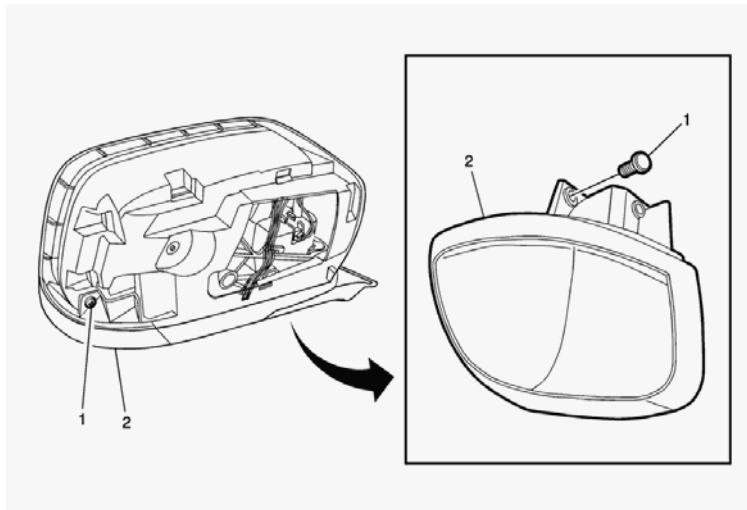
Inadvertent Power

The BCM used in this vehicle controls the lighting system through circuits that enable the interior lamps. The BCM opens these enabling circuits shortly after the ignition switch is turned OFF with no lamp switch activity. If the ignition switch is turned to any position other than OFF, or if a lamp switch is activated during this period, the timer will reset itself.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Outside Rearview Mirror Turn Signal Lamp Replacement

Callout

Component Name

Preliminary Procedure

Remove the outside rearview mirror housing cover. Refer to Outside Rearview Mirror Housing Cover Replacement.

Auxiliary Side Front Turn Signal Lamp Screw

Caution: Refer to Fastener Caution.

1

Tighten

Hand tighten the screws.

Auxiliary Side Front Turn Signal Lamp

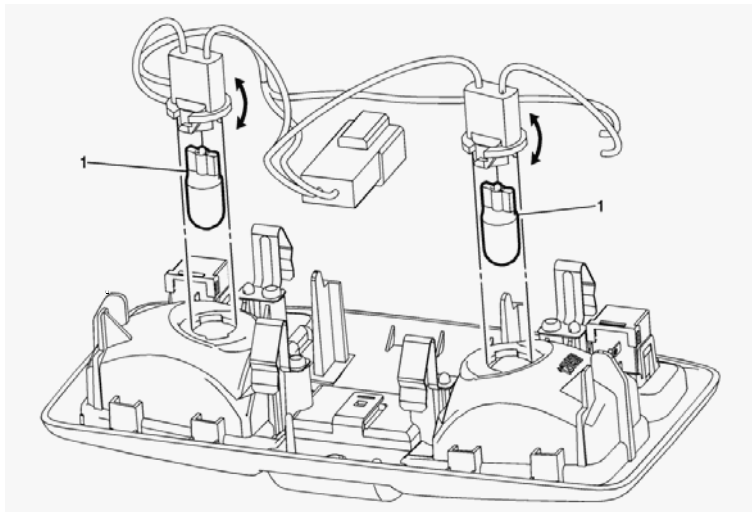
2

Procedure

Disconnect the electrical connector to the auxiliary side front turn signal lamp.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Reading Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the reading lamp. Refer to Reading Lamp Replacement.

Reading Lamp Bulb

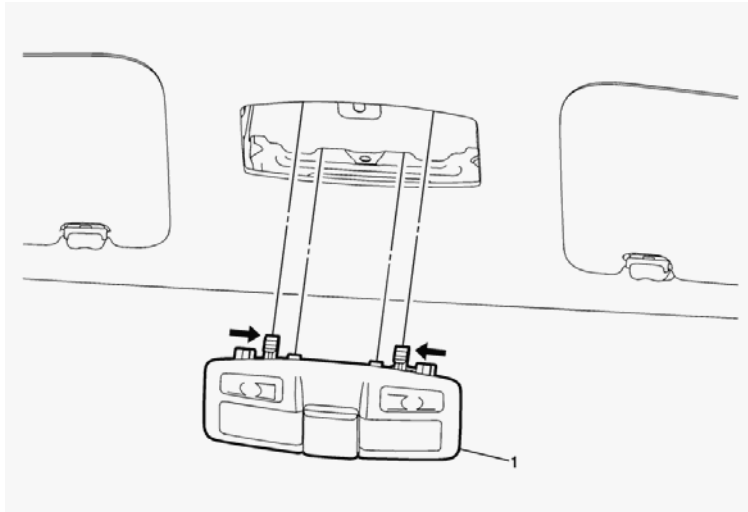
1

Procedure

Twist bulb socket and gently pull on bulb to remove.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Reading Lamp Replacement

Callout

Reading Lamp

Component Name

Procedures

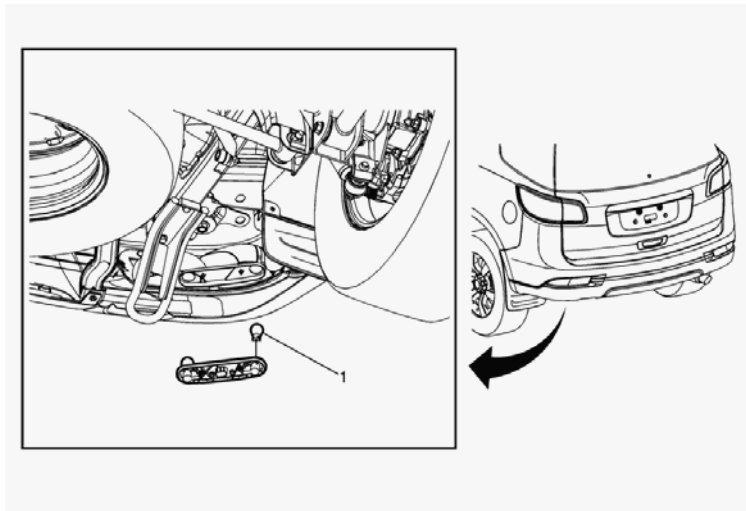
1

1. Using a flat bladed tool, gently pull downward to release the retainer clips securing the reading lamp to the headliner.
2. Disconnect the electrical connection.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Rear Fog Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedures

Remove the tail lamp mount plate. Refer to Tail Lamp Mount Plate Replacement.

Rear Fog Lamp Bulb

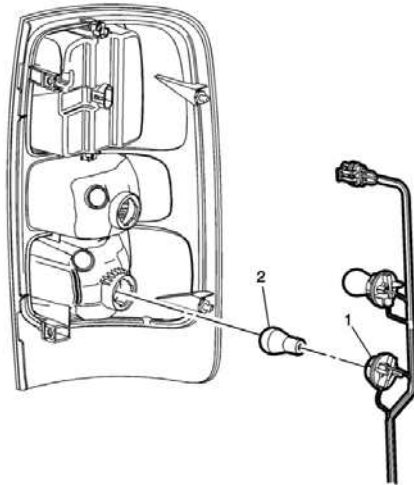
1

Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the tail lamp mount plate.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Rear Fog Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

1

Rear Fog Lamp Bulb Socket

Procedure

Rotate the socket a quarter turn counterclockwise and remove from the tail lamp.

2

Rear Fog Lamp Bulb

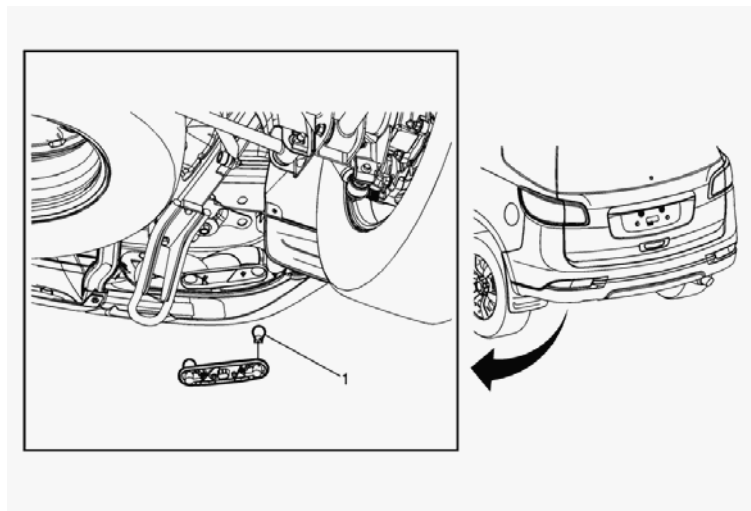
Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Rear Fog Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedures

Remove the tail lamp mount plate. Refer to Tail Lamp Mount Plate Replacement.

Rear Fog Lamp Bulb

1

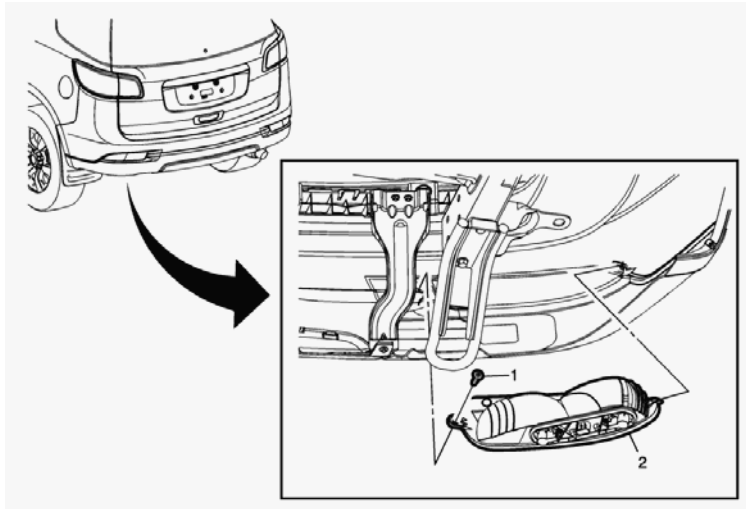
Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the tail lamp mount plate.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Rear Fog Lamp Replacement

Callout

Component Name

Preliminary Procedures

Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle.

1

Rear Fog Lamp Bolt

Caution: Refer to Fastener Caution.

Rear Fog Lamp

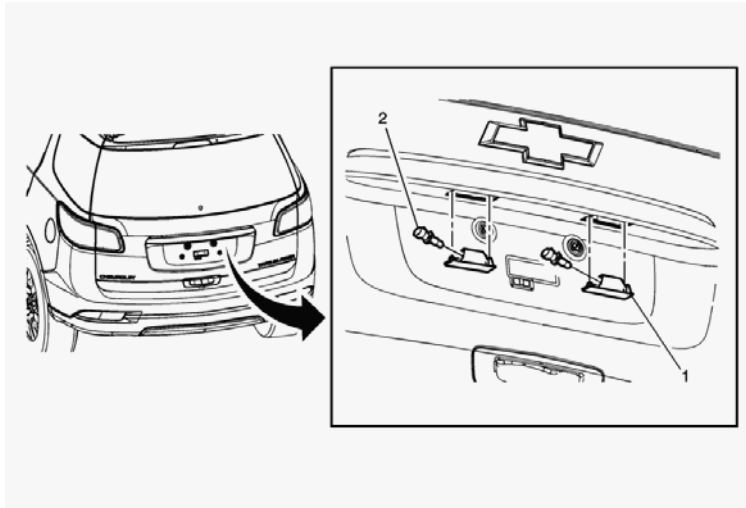
Procedure

2

1. Disconnect the electrical connector.
2. Pull firmly in an inboard direction to release tab.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Rear License Plate Lamp Replacement

Callout

Component Name

Rear License Plate Lamp (Qty: 2)

1

Procedure

Using a small flat-bladed tool, gently depress and pry the license plate lamp from the rear bumper opening.

Rear License Plate Lamp Bulb Socket

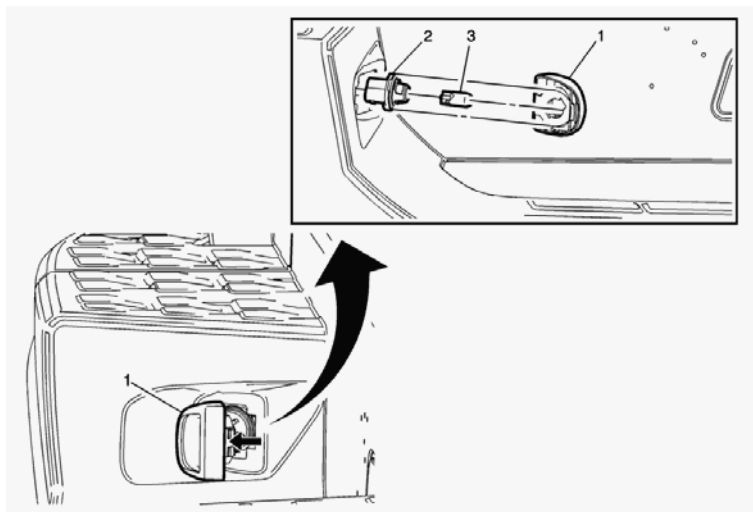
2

Note: Rotate the bulb socket counter-clockwise and remove from the license plate lamp assembly.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Rear License Plate Lamp Replacement

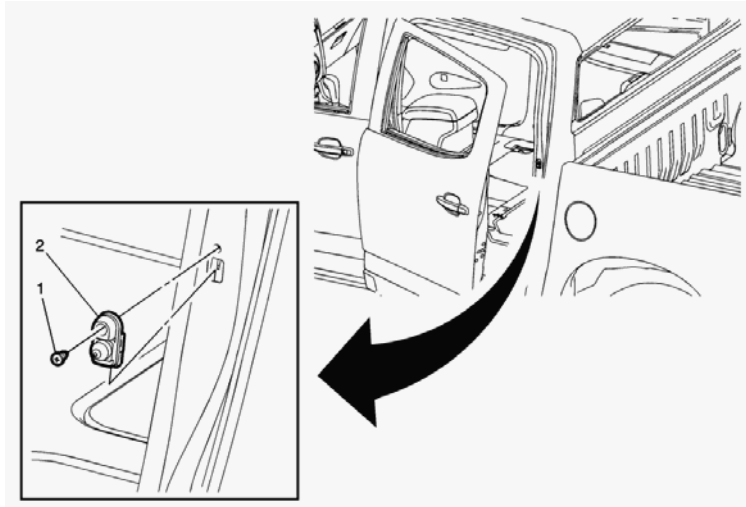
Callout

Component Name

- | | |
|---|---|
| | Rear License Plate Lamp Cover |
| 1 | Procedure
Remove the cover from the rear bumper using a suitable flat-bladed tool. |
| | Socket |
| 2 | Procedure
Disconnect the lamp socket from License Plate Lamp Cover turning the socket counterclockwise. |
| | Rear License Plate Lamp Bulb |
| 3 | Procedure
Pull the bulb straight out from the socket. |

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Rear Side Door Jamb Switch Replacement

Callout

1

Rear Side Door Jamb Switch Bolt

Caution: Refer to Fastener Caution

2

Rear Side Door Jamb Switch

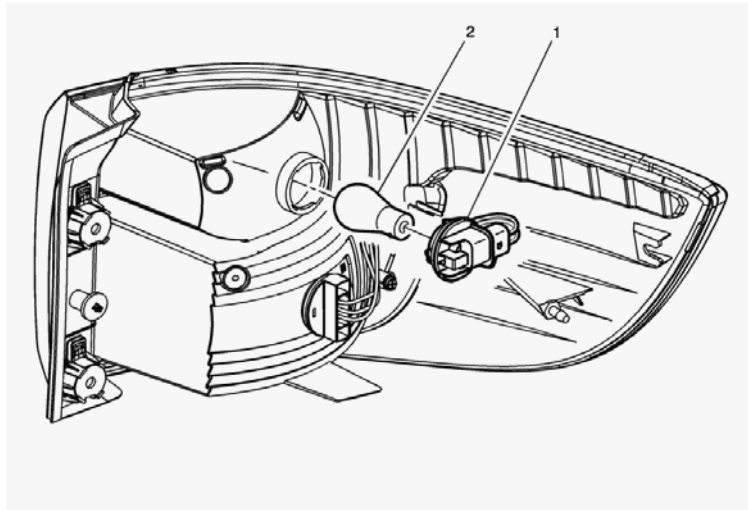
Procedure

Disconnect the electrical connector.

Component Name

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Rear Turn Signal Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

1

Rear Turn Signal Lamp Bulb Socket

Procedure

Rotate the socket a quarter turn counterclockwise and remove from the tail lamp.

2

Rear Turn Signal Lamp Bulb

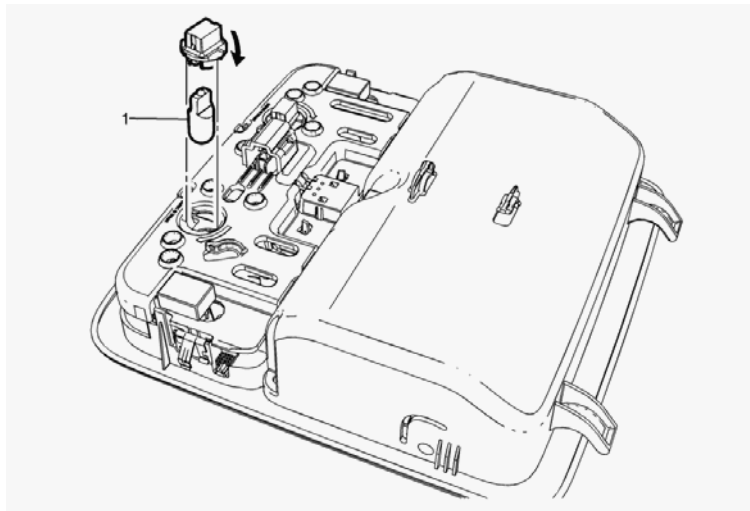
Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Roof Console Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the roof console. Refer to Roof Console Replacement.

Roof Console Lamp Bulb

1

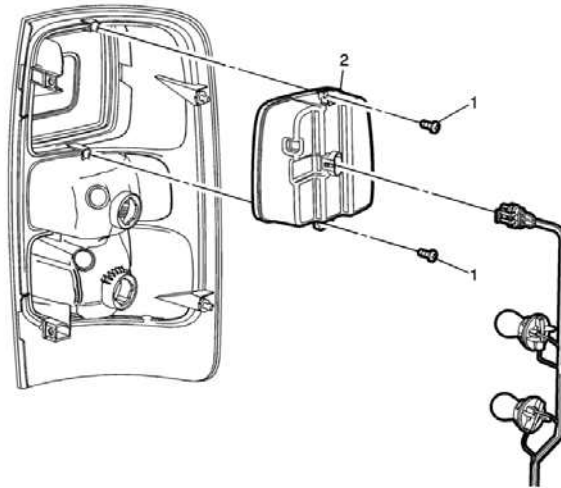
Procedure

Twist bulb socket and gently pull on bulb to remove.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Stop and Tail Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

- 1 Tail Lamp LED Stop and Tail Lamp Plate Screw (Qty: 2)

Caution: Refer to Fastener Caution.

- 2 Tail Lamp LED Stop and Tail Lamp Plate

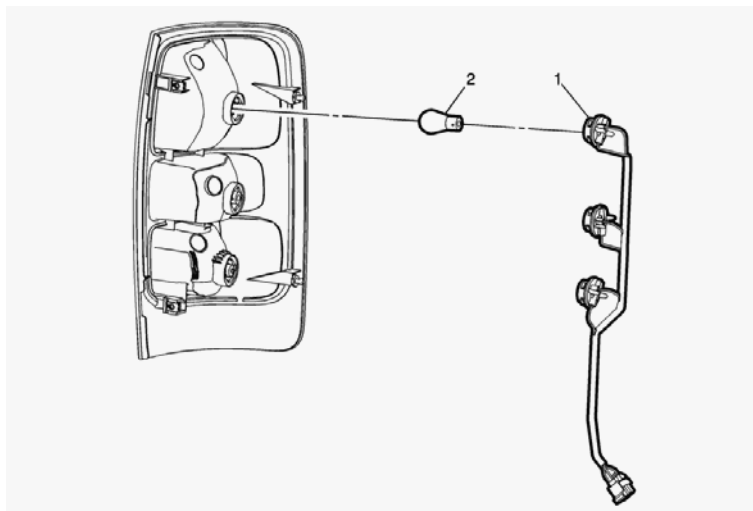
Procedure

Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Stop and Tail Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

1 Stop and Turn Lamp Bulb Socket

Procedure

Rotate the socket a quarter turn counterclockwise and remove from the tail lamp.

2 Stop and Turn Lamp Bulb

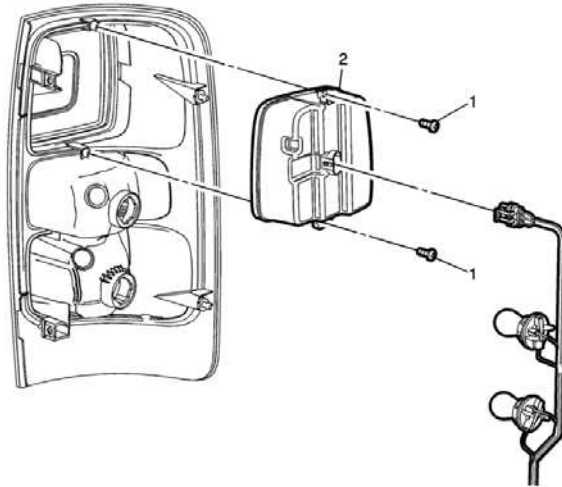
Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Stop and Tail Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

- 1 Tail Lamp LED Stop and Tail Lamp Plate Screw (Qty: 2)

Caution: Refer to Fastener Caution.

- 2 Tail Lamp LED Stop and Tail Lamp Plate

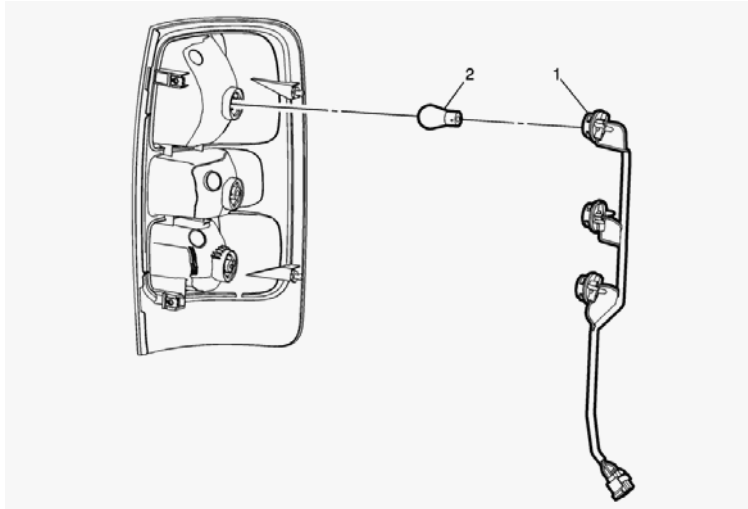
Procedure

Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Stop and Tail Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedure

Remove the tail lamp. Refer to Tail Lamp Replacement.

1

Stop and Turn Lamp Bulb Socket

Procedure

Rotate the socket a quarter turn counterclockwise and remove from the tail lamp.

2

Stop and Turn Lamp Bulb

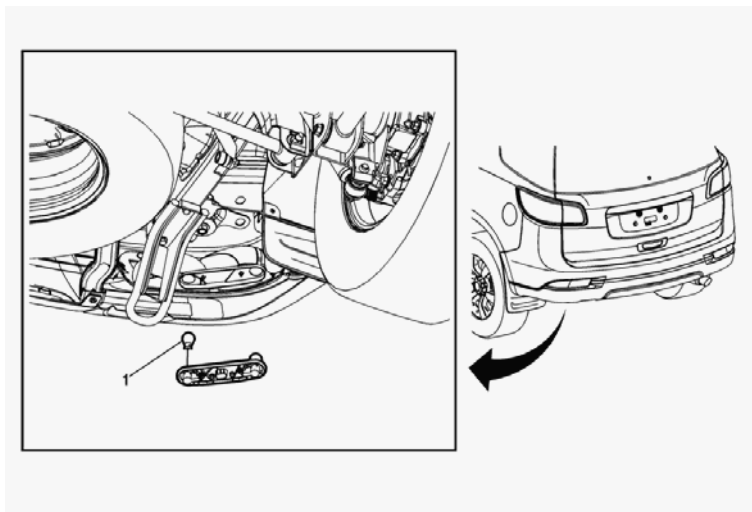
Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the socket.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Tail Lamp Bulb Replacement

Callout

Component Name

Preliminary Procedures

Remove the tail lamp mount plate. Refer to Tail Lamp Mount Plate Replacement.

Tail Lamp Bulb

1

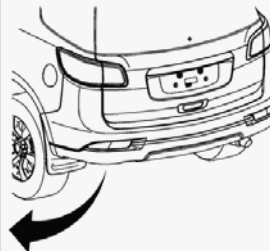
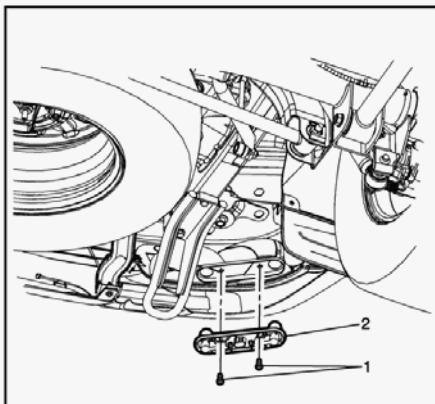
Procedure

Rotate the bulb a quarter turn counterclockwise and remove from the tail lamp mount plate.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Tail Lamp Mount Plate Replacement

Callout

Component Name

Preliminary Procedures

Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle

1

Tail Lamp Mount Plate Screw (Qty: 2)

Caution: Refer to Fastener Caution.

Tail Lamp Mount Plate

2

Procedure

Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

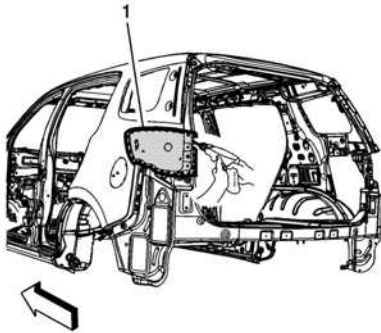
Fuel Delivery: | Fuel:

Removal Procedure

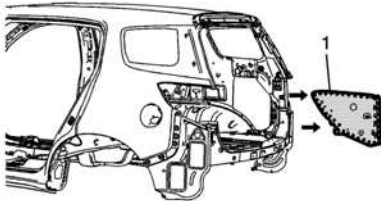
Warning: Refer to Approved Equipment for Collision Repair Warning.

Warning: Refer to Glass and Sheet Metal Handling Warning.

1. Disable the SIR system. Refer to SIR Disabling and Enabling.
2. Disconnect the negative battery cable. Refer to Battery Negative Cable Disconnection and Connection.
3. Remove all related panels and components.
4. Visually inspect the damage. Repair as much of the damage as possible.
5. Remove the sealers and anti-corrosion materials from the repair area, as necessary. Refer to Anti-Corrosion Treatment and Repair.
6. Locate and mark all the necessary factory welds of the body rear end panel.

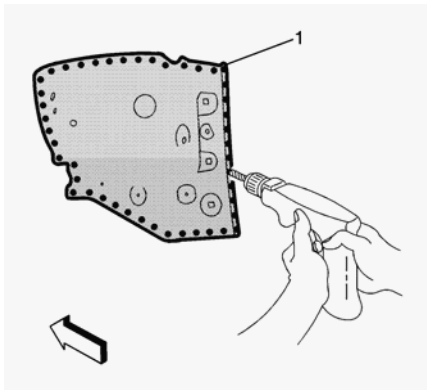


7. Drill out all factory welds from the body side outer panel (1) to gain access to the tail lamp pocket reinforcement. Note the number and welds for installation of the service assembly.

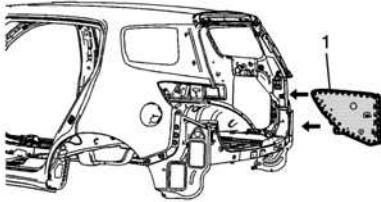


8. Remove the tail lamp pocket (1).

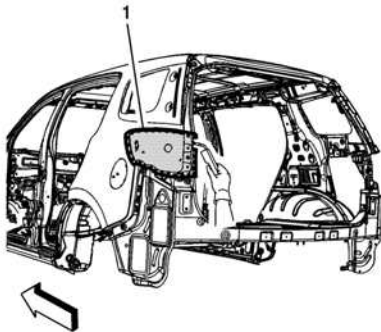
Installation Procedure



1. Drill 8 mm (5/16 in) holes for plug welding along the edges of the tail lamp pocket (1) as noted from the original panel.
2. Clean and prepare the attaching surfaces for welding.



3. Position the tail lamp pocket on the vehicle (1).
4. Verify the fit of the tail lamp pocket (1).
5. Clamp the tail lamp pocket (1) into position.

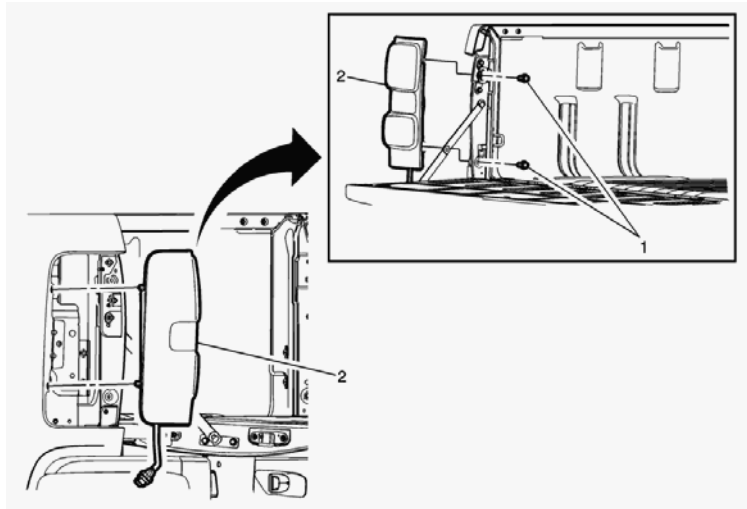


6. Plug the weld accordingly (1).
7. Apply the sealers and anti-corrosion materials to the repair area, as necessary. Refer to Anti-Corrosion Treatment and Repair.
8. Paint the repaired area. Refer to Basecoat/Clearcoat Paint Systems.
9. Install all related panels and components.
10. Connect the negative battery cable. Refer to Battery Negative Cable Disconnection and Connection.
11. Enable the SIR system. Refer to SIR Disabling and Enabling.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Tail Lamp Replacement

Callout

Component Name

Tail Lamp Screw (Qty: 2)

Caution: Refer to Fastener Caution.

Procedure

Lower the endgate.

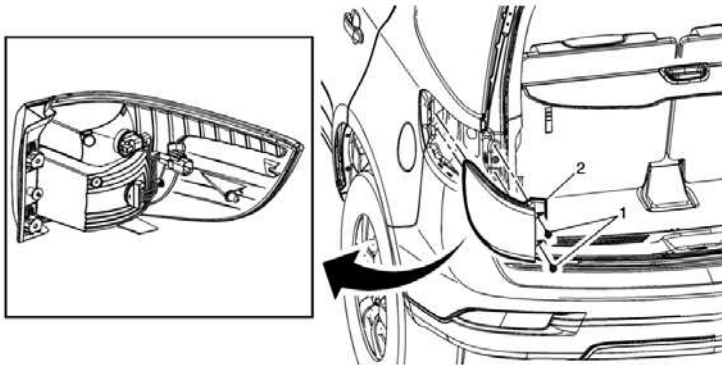
Tail Lamp

Procedure

1. Carefully pull the tail lamp straight outward from the panel to release the two outer retainers.
2. Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Tail Lamp Replacement

Callout

Component Name

Preliminary Procedure

Open and support the liftgate assembly.

Tail Lamp Screw (Qty: 2)

1

Caution: Refer to Fastener Caution.

Note: Use a suitable flat bladed tool to open access covers to access bolts.

Tail Lamp

Procedure

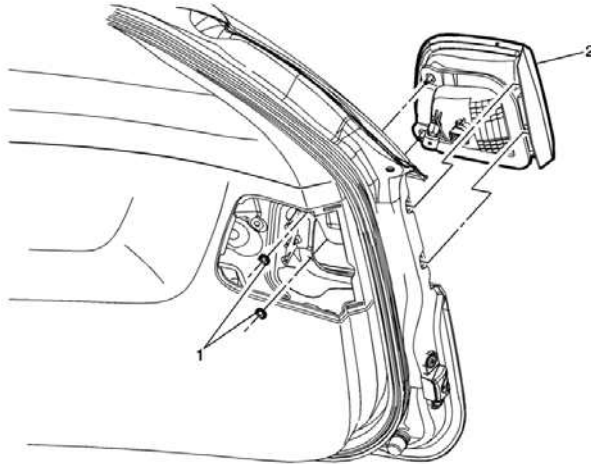
2

1. Pull rearward to disengage the lower tail lamp bolt hole plug.
2. Disconnect the electrical connector.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Tail Lamp Replacement

Callout	Component Name
Preliminary Procedure	
1. Open and support the liftgate assembly. 2. Remove the liftgate lower trim finish panel access hole cover.	
1	Tail Lamp Nut (Qty: 2) Caution: Refer to Fastener Caution.
	Tail Lamp
Procedure	
2	1. Disconnect the electrical connector. 2. Disengage the locking tabs on the outboard side of tail lamp. 3. Remove the tail lamp assembly from the vehicle.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:

Ensure that the following conditions exist in order to prepare for trailer lighting control module programming or configuration:

1. The battery is fully charged.
2. The MDI data link connectors are secure.
3. The scan tool is loaded with the most current software version.
4. All disconnected modules and devices are reconnected securely.
5. This entire procedure has been reviewed before proceeding.

The following service instructions reflect either a re-programming or configuration event performed to complete a repair procedure.

Trailer Lighting Control Module Programming

Do not re-program the trailer lighting control module unless directed by a service procedure or a service bulletin.

1. Access the Service Programming System (SPS) and follow the on-screen instructions. Refer to Service Programming System (SPS).
2. On the SPS Supported Controllers screen, select Trailer Interface (Control) Module – Programming and follow the on-screen instructions.
3. Clear DTCs after completing the programming procedure.

If the trailer lighting control module fails to accept the program, verify all scan tool and trailer lighting control module connections are secure.

Trailer Lighting Control Module Configuration/Reconfiguration and Setup

If the trailer lighting control module is replaced or installed as an after sales accessory, both the configuration/reconfiguration and setup procedures must be performed.

1. Access the Service Programming System (SPS) and follow the on-screen instructions. Refer to Service Programming System (SPS).
2. On the SPS Supported Controllers screen, select Trailer Interface (Control) Module – Configuration and Setup.
3. On the Control Module – Configuration and Setup Function(s) screen, select both ECU Configuration/Reconfiguration and ECU Setup menu options and follow the on-screen instructions.
4. Clear DTCs after completing the configuration/reconfiguration and setup procedures.

If the trailer lighting control module fails to accept the configuration/reconfiguration and setup procedures, verify all scan tool and trailer lighting control module connections are secure.

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:

Table 1: [Trailer Interface Control Module Scan Tool Data Parameters](#)

Table 2: [Trailer Interface Control Module Scan Tool Output Controls](#)

Trailer Interface Control Module Scan Tool Data Parameters

Parameter	System State	Expected Value	Description
Operating Conditions: Ignition ON			
Battery Voltage	—	Varies 12–14 V	The scan tool displays volts. This is the voltage of the trailer lighting converter.
Brake Pedal Switch Status	—	Inactive	The scan tool displays Active when the brake pedal is pressed. The scan tool displays Inactive when the brake pedal is released.
Rear Multifunction Carrier Connection Detected	—	No	The scan tool displays Yes if a multifunction carrier is connected to the vehicle.
Rear Multifunction Carrier Detection	—	Disabled	The scan tool displays Enabled if a multifunction carrier is connected to the vehicle.
Run/Crank Terminal Status	—	Inactive	The scan tool displays Active when the engine runs/cranks.
Trailer Connection Detected	—	No	The scan tool displays Yes if a trailer is connected to the vehicle.
Trailer Detection	—	Disabled	The scan tool displays Enabled if a trailer is connected to the vehicle.

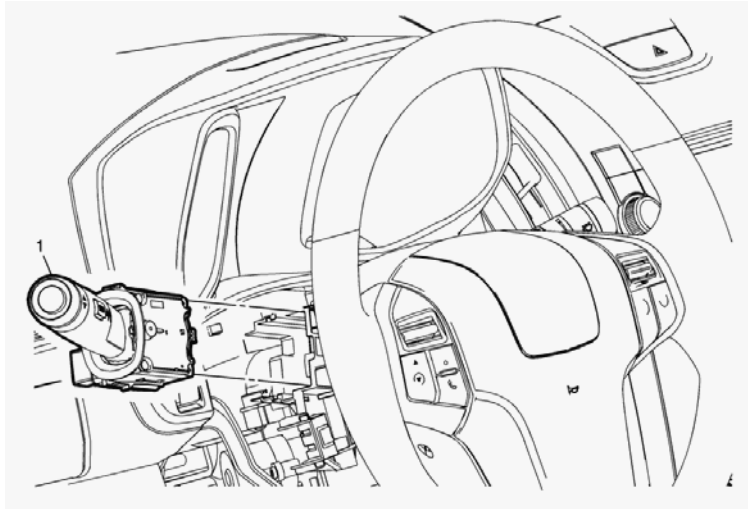
Trailer Interface Control Module Scan Tool Output Controls

Output Control	Description
Left Trailer Tail Lamp	Commands the left trailer tail lamp ON and OFF
Left Trailer Turn Signal Lamp	Commands the left trailer turn signal lamp ON and OFF
Left Auxiliary Tail and Brake Lamp	Commands the left auxiliary tail and brake lamp ON and OFF
Left Rear Auxiliary Turn Signal Lamp	Commands the left rear auxiliary turn signal lamp ON and OFF
Left Tail Lamp	Commands the left tail lamp ON and OFF
Right Trailer Tail Lamp	Commands the right trailer tail lamp ON and OFF
Right Trailer Turn Signal Lamp	Commands the right trailer turn signal lamp ON and OFF
Right Auxiliary Tail and Brake Lamp	Commands the right auxiliary tail and brake lamp ON and OFF
Right Rear Auxiliary Turn Signal Lamp	Commands the right rear auxiliary turn signal lamp ON and OFF
Right Tail Lamp	Commands the right tail lamp ON and OFF
Trailer Brake Lamps	Commands the trailer brake lamps ON and OFF
Trailer Backup Lamps	Commands the trailer backup lamps ON and OFF
Trailer Fog Lamp(s)	Commands the trailer fog lamp(s) ON and OFF

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Turn Signal Multifunction Switch Replacement

Callout

Component Name

Preliminary Procedure

Remove the steering column trim covers. Refer to Steering Column Trim Cover Replacement.

Turn Signal Multifunction Switch

Procedure

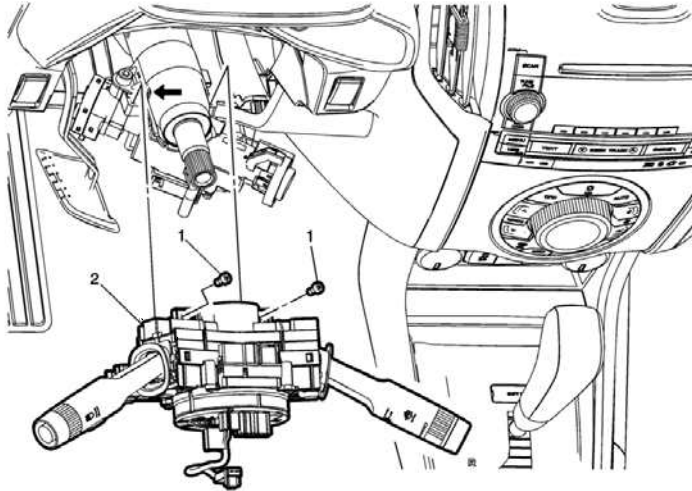
1

1. Disconnect any electrical connectors as necessary.
2. Release the plastic retaining tabs and remove the turn signal multifunction switch from the turn signal switch bracket

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:



Turn Signal Switch Bracket Replacement

Callout

Component Name

Preliminary Procedure

Remove the steering wheel. Refer to Steering Wheel Replacement.

1 Turn Signal Switch Bracket Fastener (Qty: 2)

Caution: Refer to Fastener Caution.

Turn Signal Switch Bracket

Procedure

- 2
1. Disconnect any electrical connectors as necessary.
 2. Release the plastic retaining tabs and remove the turn signal switch bracket from the steering column.
 3. Transfer any components as necessary.