File in Section: -

Bulletin No.: PI1264

Date: June, 2014

# PRELIMINARY INFORMATION

Subject: Accessory Fog Lamp Kit Inoperative

Models: 2014-2015 Chevrolet Equinox

**Equipped with RPO SSD** 

#### Condition/Concern

 $Technicians\ may\ notice\ that\ the\ accessory\ fog\ lamp\ kit\ (Part\ \#\ 23206779)\ is\ inoperative\ after\ installation.$ 

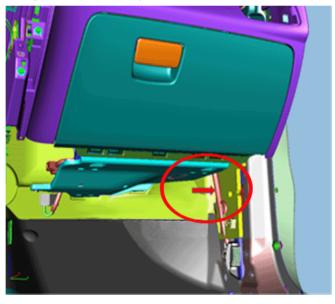
This may be caused by a missing circuit in the IP harness.

#### Recommendation/Instructions

Technicians should add the missing circuit following the steps below.

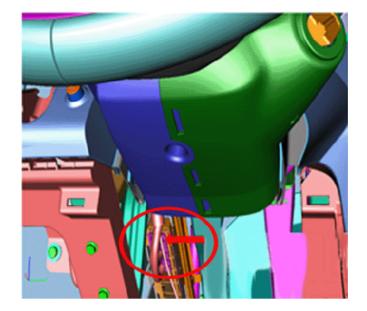
Read all instructions before performing procedure.

- 1. If the Accessory Fog Lamp Kit is not functioning as intended, the probable cause is a missing circuit in the I/P Harness.
- 2. Check to see if circuit is missing in one of two ways:



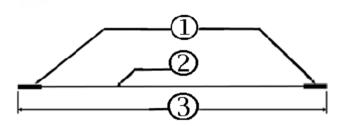
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- 2.1. Visually inspect the I/P Harness part number tag on the Harness per below (I/P harness part number tag located between ground 207 and body inline connector):
  - 2014 MY Harness Part Numbers # 23164353; 23164354 and 23181681 requires an added circuit.
  - 2015 MY Harness Part Numbers # 23235768; 23235769 and 23235770 requires an added circuit.



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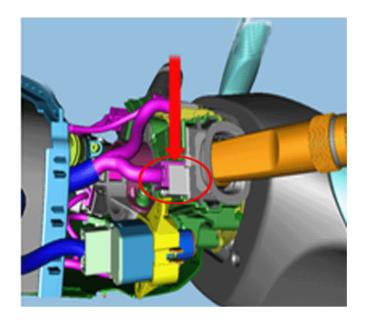
2.2. Visually inspect the I/P Harness BCM Connector 19151262 Cavity 14.



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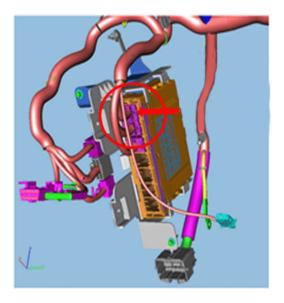
#### Legend

- (1) JST Terminal: SNAC3-A031T-M0.64. Crimp and solder terminal to wire
- (2) 0.80 (18 ga) TXL
- (3) 1000.0 mm (39.4 in)
- 3. If circuit 192 is missing, create the above circuit.
  - Wire size can be from 0.35 to recommended 0.80.
  - Wire insulation type can be TWP or recommended TXL.



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4. Install one end of the manufactured circuit into I/P Harness Multifunction Stalk SW Connector X1 (19167197) Cavity 1.



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- 5. Install other end of the manufactured circuit into I/P Harness BCM Connector X1 (19151262) Cavity 14.
- 6. Attach the single wire with cloth tape to the main bundle.
- 7. Verify Accessory Fog Lamp function.

### **Parts Information**

Part Number	Description
23206779	Accessory Fog Lamp Kit

## **Warranty Information**

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
5430902	Wire-to-Wire Repair	Use Published Labor Operation Time