



Service Bulletin

File in Section: -

Bulletin No.: PI1380

Date: December, 2014

PRELIMINARY INFORMATION

Subject: No GPS Signal Displayed or Navigation System Does Not Recognize Location of Vehicle

Models: 2015 Chevrolet Corvette
Equipped with Vehicle Performance Data System (RPO UQT)

Attention: This PI also applies to the above models that may be Export vehicles.

This PI replaces PIC6043. Please discard PIC6043.

Condition/Concern

Some customers may comment that the navigation system does not recognize the location of the vehicle. The customer may notice there is no GPS symbol displayed on the center stack display screen.

This may be due to the frontview camera coax cable being pinched by the courtesy lamp harness from the windshield upper garnish molding.

Recommendation/Instructions

Installation of an aluminum foil tape over the B174 vehicle performance frontview camera coax cable should be performed. The courtesy lamp harness should be repositioned away from the camera coax cable as well.

Important: The replacement of the vehicle performance camera should only be performed if **Severe** damage to the cable has occurred.

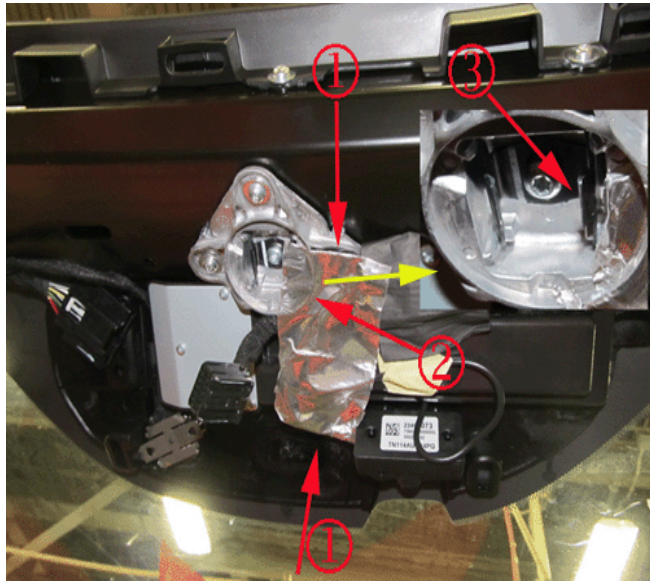
Follow the instructions listed below:

1. Remove the upper garnish molding. Refer to the Windshield Upper Garnish Molding Replacement in SI.



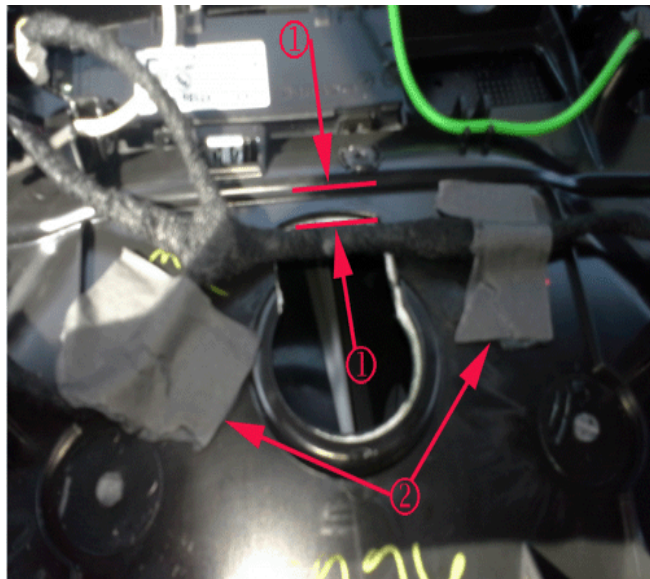
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2. Install a Kent® Black Posi-Seal Plus Patch or equivalent over the camera connector and mobile telephone and vehicle location antenna as shown above.
3. Cut 127 mm (5 in) from the 3M™ Aluminum Foil Tape 3363 or equivalent.



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4. Cover the camera blue coax cable with the aluminum foil tape (1) as shown above.
 - The corner of the tape **MUST** cover the lip (2) of the inside rearview mirror bracket.
 - Ensure the aluminum foil tape does **NOT** contact the locking taps (3) for the rearview mirror in the bracket.



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5. Reposition the courtesy lamp harness 13 mm (1) (0.50 in) as indicated in the illustration above.
6. Cut approximately 101 mm (4 in) from a roll of Nashua 357 Duct Tape or equivalent and secure the courtesy lamp harness down (2) as indicated in the illustration above.
7. Re-install the upper garnish molding. Refer to the Windshield Upper Garnish Molding Replacement in SI.
8. Clear all diagnostic trouble codes (DTC).

Parts Information

For product ordering information, call a local automotive equipment supplier or call Kent® at 1-866-837-9908 and 3M™ at 1-800-234-8068.

Part Number	Description	Material Allowance
KT13080*	Kent® Black Posi-Seal Plus Patch	\$1.72 USD (per vehicle) \$3.03 CAD (per vehicle)
3363**	3M™ Aluminum Foil Tape 3 in x 180 yd,	\$0.40 USD (per vehicle) \$0.55 CAD (per vehicle)
357**	Nashua 357 Duct Tape 3" x 60 yards	\$0.30 USD (per vehicle) \$0.45 CAD (per vehicle)
*There is enough material to repair 25 vehicles. Store the remaining materials for future use.		
**There is enough material to use for multiple vehicles. Store the remaining materials for future use.		

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
3480128*	Installation of Aluminum Foil Tape over Camera Cable and Reposition Courtesy Lamp Harness.	0.5 hr
*This is a unique Labor Operation for Bulletin use only. It will not be published in the Labor Time Guide.		