

## 2015 - 2016 Corvette: Service Bulletin: #16-NA-107: DTC U0184 Set, Radio Inoperative, Blue Screen, AM Clipping Noise, HD On/Off Status Not Retained in Stations, Time Lag on Transitions, No Audio with Internal Amp, Park Assist Symbol Position Wrong i

**#16-NA-107: DTC U0184 Set, Radio Inoperative, Blue Screen, AM Clipping Noise, HD On/Off Status Not Retained in Stations, Time Lag on Transitions, No Audio with Internal Amp, Park Assist Symbol Position Wrong in Rear View Camera - (Sep 8, 2016)**

Subject:				DTC U0184 Set, Radio Inoperative, Blue Screen, AM Clipping Noise, HD On/Off Status Not Retained in Stations, Time Lag on Transitions, No Audio with Internal Amp, Park Assist Symbol Position Wrong in Rear View Camera			
Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	LaCrosse	2015	2016			All	All
	Regal						
Cadillac	ATS	2015	2016			All	All
	CTS						
	ELR						
	Escalade Models						
	SRX						
	XTS						
Cadillac	CT6	2016	2016			All	All
Chevrolet	Colorado	2015	2016			All	All

	Corvette					
	Impala					
	Silverado					
	Suburban					
	Tahoe					
Chevrolet	Camaro	2016	2016		All	All
	Cruze					
	Malibu					
	Volt					
GMC	Canyon	2015	2016		All	All
	Sierra					
	Yukon Models					

<i>Involved Region or Country</i>	North America and N.A. Export Regions
<i>Condition</i>	<p>Some customers may comment on one or more of the following conditions based on the RPOs:</p> <ul style="list-style-type: none"> <li>• Radio is inoperative (IO3 or IO6)</li> <li>• Screen is blue (IO3)</li> <li>• AM clipping noise in talk stations (All RPO's)</li> <li>• Watchdog timer implementation against blank display, GMLAN lost communication DTC U0184 (IO3 or IO6)</li> <li>• HD on/off status not retained when HD station is selected (All RPO's)</li> <li>• GPS compass is pointed to North only (IO6)</li> </ul>

	<ul style="list-style-type: none"> <li>• No audio with internal amp due to amp IC erroneously staying in sleep state (UQ3)</li> <li>• Time lag on transition between Rear View Camera and normal display (IO3)</li> <li>• Park Assist symbol position is wrong in Rear View Camera (IO3)</li> </ul>
<i>Cause</i>	This may be caused by a software calibration within the radio.
<i>Additional Options</i>	Equipped with radio RPOs IO3, IO5 or IO6

### Correction

If you encounter a vehicle with the above concern, reprogram the radio with the latest calibrations. Refer to the proper SPS radio reprogramming procedure in SI.

**Important:** During the SPS procedure, when the estimated time remaining reaches 00:00:01, it may take a few minutes to complete the reprogramming. Be sure to wait until the reprogramming is completed.

**Important:** You may have U0184 set in multiple modules and no communication with the radio. Please cycle power to the radio and recheck for communication. Update radio software if radio now communicates.

Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article.php?id=1303>