

## **Service Bulletin**

File in Section:

Bulletin No.: 17-NA-385

Date: December, 2017

# **TECHNICAL**

Subject:

When Accelerating and/or Coming to a Stop at Low Speed, Speedometer May Suddenly Jump and/or Radio Volume May Suddenly Increase if Speed Compensated Volume Feature is Enabled

Brand	Model:	Model Year:		VIN:		Engine	Transmission:
Brand:	wiodei:	from	to	from	to	Engine:	
Chevrolet	Cruze	2015	2016			All	Manual Transmission Only

Involved Region or Country	North America and N.A. Export Regions		
Additional Options (RPOs)	Equipped with Manual Transmission Only		
Condition	Some customers may comment that when accelerating from a stop and/or coming to a stop at low speed, the speedometer may briefly jump and the radio volume may suddenly increase if the speed compensated volume feature is enabled.		
Cause	This may be due to a software calibration within the Engine Control Module (ECM).		
Correction	Reprogram the Engine Control Module (ECM).		

#### **Service Procedure**

If you encounter a vehicle with the above concern, reprogram the engine control module with the latest calibration. Refer to *K20 Engine Control Module: Programming and Setup* in SI.

#### **Parts Information**

No parts needed for this condition.

### **Warranty Information**

For vehicles repaired under warranty, use

Labor Operation	Description	Labor Time
2810075	Engine Control Module Reprogramming with SPS	Use Published Labor Operation Time

Version	1
Modified	Released December 4, 2017