Bulletin No.: PI0791A

Date: Oct-2012

# PRELIMINARY INFORMATION

Subject: Accessory Cruise Control Inoperative on Vehicles Without Steering Wheel Controls

Models: 2012-2013 Chevrolet Cruze

**Equipped without W1Y (Steering Wheel Controls)** 

This PI is being revised to add the 2013 model year, update Recommendations/Instructions and update Parts Information. Please discard PI0791.

# Condition/Concern

Technicians may find that the accessory cruise control (P/N 95081936) is inoperative after installation and BCM programming is complete.

Important: This condition does not apply to vehicles equipped with W1Y (Steering Wheel Controls) and accessory cruise control package P/N 95081937.

Vehicles equipped without steering wheel controls (W1Y) require steering wheel airbag coil replacement to enable accessory cruise control operation.

### Recommendation/Instructions

Installation of the accessory cruise control package (P/N 95081936) also requires the replacement of the steering wheel airbag coil to enable the operation of the accessory cruise control. Refer to Cruise Control Package Installation in the Accessory Installation Manual in SI.

#### **Parts Information**

Part Number	Description
22899138 (2012 MY)	Steering Wheel Airbag Coil
22914039 (2013 MY)	Steering Wheel Airbag Coil

# **Warranty Information**

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
Z2406*	Steering Wheel Coil ACC Cruise Installation	0.0 hr

<sup>\*</sup>This is a unique labor operation for bulletin use to cover part cost only. The required labor is included in Z6998 for the LPO accessory and included in the customer paid installation cost when installed as an ACO.

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.

