



# Service Bulletin

## PRELIMINARY INFORMATION

**Subject:** Click Noise or Bump Felt in Steering

**Models:** 2012-2013 Chevrolet Corvette (All Models)

### Condition/Concern

Some customers may comment on a click noise or a bump felt in the steering wheel when initiating a turn.

This may be caused by the magnet being loose and slightly moving as the steering gear is rotated.

### Recommendation/Instructions

Disconnect the electrical connector from the steering gear (access from the bottom of the vehicle) and test to determine if the noise/feel is gone. If this corrects the condition, replace the steering gear.

If the noise/feel is present with the electric power disconnected, disconnect the intermediate shaft from the gear and test again. If the noise/feel is present with the intermediate shaft connected, inspect for the cause in the steering column.

### Parts Information

Part Number	Description
19210005	Steering Gear

### Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
E9740	Steering Gear Replacement	Use Published Labor Operation Time

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.



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