



# Service Bulletin

## PRELIMINARY INFORMATION

**Subject:** Reduced Engine Power, No Crank/No Start, Service Stabilitrak Message, Electric Parking Brake Light On, Liftgate Inoperative, Various Communication DTCs

**Models:** 2010-2013 Cadillac SRX  
2013 Cadillac XTS  
2013 Chevrolet Malibu

### Condition/Concern

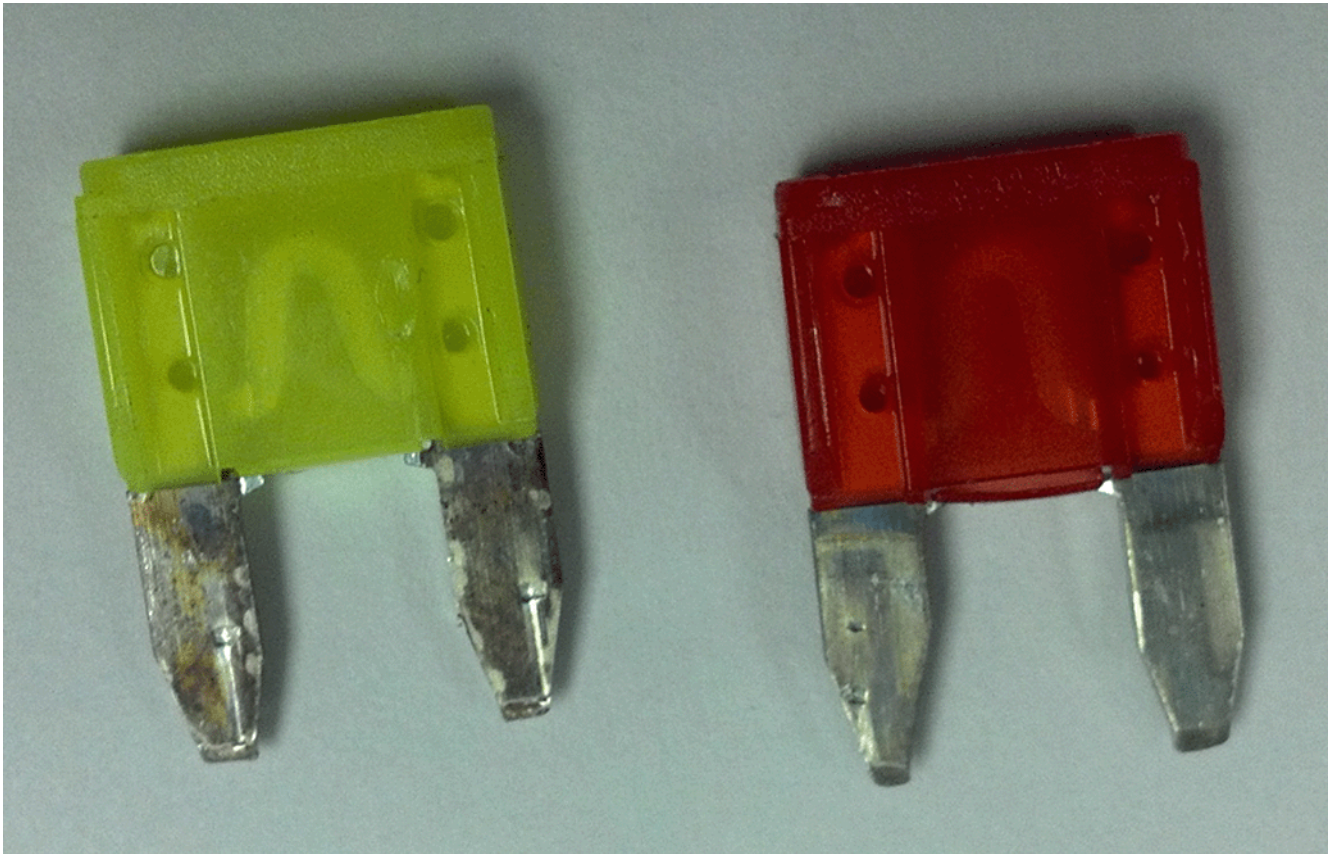
Some customers may comment on one or more of the following concerns. These concerns may be intermittent.

- Reduced Engine Power and/or Engine Power Is Reduced Message Displayed in the DIC
- No Crank
- No Start
- Service Stabilitrak Message Displayed in the DIC
- Electric Parking Braking Light On
- Liftgate is Inoperative
- Various Communication DTCs Set

These concerns may be caused by poor terminal contact between the fuse and the fuse block.

### Recommendation/Instructions

Technicians should remove the ECM\_BATT and TCM\_BATT fuses from the underhood fuse block and inspect each fuse terminal for contact witness marks (scratches).



- If there are no contact witness marks (as shown above on the fuse on the right) on both terminals of either fuse, replace the underhood fuse block. Refer to the Fuse Block Replacement procedure in SI.
- If there are witness marks on both terminals of each fuse, refer to SI for further diagnostics.

### Parts Information

For part numbers and usage of the fuse block, see Group 02.483 of the appropriate Parts Catalog. Order the fuse block with the same option content.

### Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
5430440	Fuse Block Replacement	Use Published Labor Operation Time

Additional Keywords: P0036, P0056, P069E, P0700, U0100, U0101, U0121, U0128, U0140

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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