



# Service Bulletin

File in Section: -

Bulletin No.: PI1204A

Date: September, 2014

## PRELIMINARY INFORMATION

**Subject:** Driver and Passenger HVAC Temperature Displays Flicker or Driver Temperature Does Not Display on Control Knob

**Models:** 2014 Chevrolet Corvette

This PI has been revised to add Condition/Concerns. Please discard PI1204.

### Condition/Concern

Some customers may comment on one or both of the following HVAC control concerns.

- Driver and passenger temperature displays flicker.
- Temperature on the driver control knob does not display.
- Single row of audio buttons below the display are inoperable during an ignition cycle. Proper operation occurs at next ignition cycle.
- 8" display feels loose in fore/aft direction when in closed (up) position.

### Recommendation/Instructions

An updated software calibration has been released to address these concerns. Reprogram the integrated center stack (ICS) faceplate using the Service Programming System (SPS) with the latest calibrations available on TIS2WEB. Refer to the Radio Control Programming and Setup procedure in SI. On the controller list select: A20 Radio/HVAC Controls - Programming.

### Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
2880228*	Integrated Center Stack (ICS) Faceplate Reprogramming with SPS	0.3 hr

\*This is a unique Labor Operation for Bulletin use only. It will not be published in the Labor Time Guide.