File in Section:

Bulletin No.: PIC5802

Date: January, 2013

## PRELIMINARY INFORMATION

Subject: Red Park Brake Indicator Illuminates While Driving

Models: 2013 Cadillac ATS

**Equipped with Electronic Parking Brake (RPO J77)** 

**Built Before 12/10/2012** 

The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this PI.

## Condition/Concern

The Park Brake indicator may illuminate while driving and without application of the Electronic Parking Brake (EPB). The EPB assembly has an internal force sensor monitoring the force applied to the park brake cable. This sensor may be too sensitive and command the park brake indicator to illuminate without park brake application.

## Recommendation/Instructions

SPS program the EPB Control Module with the latest calibrations available.

## **Warranty Information**

For vehicles repaired under warranty use:

Labor Operation	Description	Labor Time
H9735*	Electronic Parking Brake Control Module Reprogramming with SPS	0.4 hr

<sup>\*</sup> This is a unique labor code for bulletin use only. This will not be published in the Labor Time Guide.

Please follow this diagnostic or repair process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.