



# Preliminary Information

PIC6013D Diagnostic Tip - Adaptive Cruise Temporarily Unavailable, Park Assist Symbols Unavailable, Lane Departure Warning Unavailable, Rear Auto Braking Unavailable

## Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Cadillac	ATS With RPO Y66	2013 - 2018	ALL	ALL	ALL	ALL
Cadillac	CTS Sedan (VIN A) With RPO Y66	2014 - 2018	ALL	ALL	ALL	ALL
Cadillac	SRX With RPO PCX	2013 - 2016	ALL	ALL	ALL	ALL
Cadillac	XTS With RPO PCX	2013 - 2018	ALL	ALL	ALL	ALL

## Supersession Statement

This PI was superseded to update Model Years. Please discard PIC6013C.

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

## Condition / Concern

A customer may comment they receive an "ADAPTIVE CRUISE TEMPORARILY UNAVAILABLE" message on the DIC when attempting to activate the cruise.

Other possible messages may include, Park Assist Symbols Unavailable, Lane Departure Warning Unavailable and Rear Auto Braking Unavailable.

## Recommendations / Instructions

If normal diagnostics lead to a concern that can be duplicated and there are no DTCs present, the concern is most commonly caused by one of the following issues.

Perform the yaw rate sensor learn procedure (Multi Axis Sensor), clear any DTCs that may have set during programming, and let vehicle go to sleep before evaluating the concern.

**NOTE: For Adaptive Cruise Temporarily Unavailable only: The majority of the vehicles will be resolved by performing the Multi Axis Sensor learn. If the concern has not been resolved, perform the Long Range Radar Learn called-out in the Radar Sensor Module - Long Range Programming and Setup procedure in Service Information.**

## Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
2880288*	Relearn Multi Axis Sensor (YAW Sensor)	0.3 hr
Add	Relearn Long Range Radar	0.5 hr
* This is a unique labor operation for bulletin use only.		

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.

