

Preliminary Information

PIC5367A Intermittent No Crank and / or Dead Battery

<u>Models</u>

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to	Lingine.	
Chevrolet	Corvette	2005	All	All	All	MN6

Supersession Statement

This PI was superseded to update information regarding service parts. Please discard all copies of PIC5367.

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

Condition / Concern

A customer may comment of an intermittent no crank concern. This may or may not occur after a low or dead battery condition was experienced. Some dealers report that recharging the battery or disconnecting and then reconnecting either the battery cables or the BCM may temporarily resolve this concern.

Recommendations / Instructions

Dealership technicians were originally instructed to replace the Steering Column Lock motor assembly for this concern. This component is no longer in production. A new calibration for the Body Control Module (BCM) is currently being developed to eliminate this system. To temporarily repair the customer's vehicle, dealership technicians are to source an aftermarket Column Lock Motor bypass kit. Install the kit on the vehicle and verify that the concern has been resolved. If so, contact the Technical Assistance Center (TAC), reference this Preliminary Information document, and they will send out a form (via e-mail) to be signed by the customer that acknowledges that they are aware that aftermarket parts have been installed on the vehicle.

This is a temporary repair. When the new BCM calibration is available, the customer may return to the dealership and the aftermarket column lock motor bypass kit can be removed. This will be the permanent repair. When this is available, a bulletin will be released with further details.

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.

