



Preliminary Information

PIP5067A P0300 Random Misfires on Random Cylinder

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Corvette	2001 - 2013	All	All	All	All

Supersession Statement

This PI was superseded to update Recommendation/Instructions and Warranty Information. Please discard PIP5067.

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

Condition / Concern

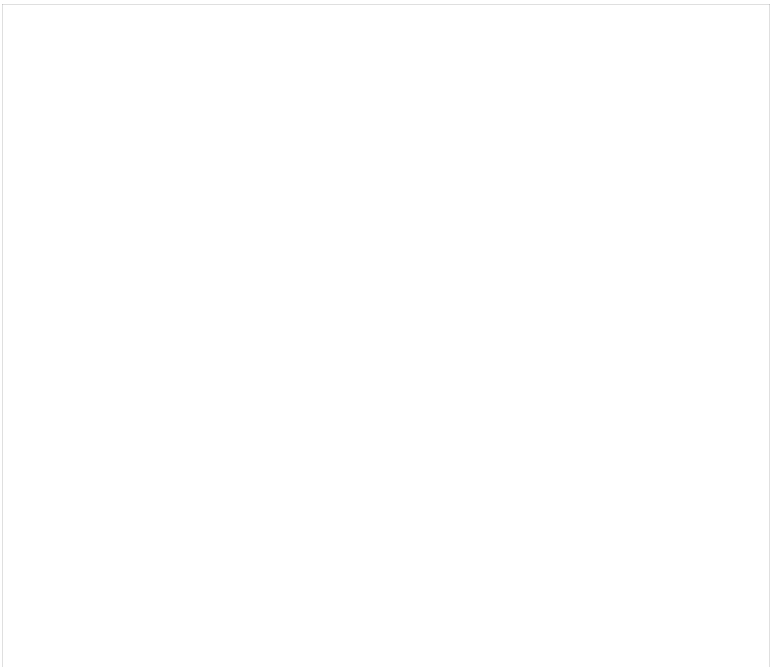
A vehicle may come in with a customer concern of a SES lamp and misfire.

It may have P0301-P0308 or P0300 only.

Recommendations / Instructions

Follow the instructions listed in this PI if SI misfire diagnostics does not isolate the root cause.
Before engine disassembly the torque tube coupling should be inspected for damage.
Remove the inspection cover from the rear torque converter cover and from the engine bell housing cover.
Rotate the engine to access the torque converter bolt, put a wrench on the bolt, move it back and forth watching for movement at the flywheel (should be virtually none).
It has been reported to have up to 4 inches of travel without moving the flywheel on failed couplings.





Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
3023550	Driveline Support	Use Published Labor Operation Time

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.



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