

2016 - 2017 Cadillac CTS-V: Service Bulletin: #PIP5159B: Engine Misfire May Be Due To loose Spark Plug Wires

27 May 10, 2020 [Electrical System](#), [Engine](#) 0 2691

#PIP5159B: Engine Misfire May Be Due To loose Spark Plug Wires - (Sep 23, 2016)

Subject:	Engine Misfire May Be Due To loose Spark Plug Wires
Models:	2015 - 2017 Cadillac Escalade 2016 - 2017 Cadillac CTS-V 2016-2017 Chevrolet Camaro 2014 - 2015 Chevrolet Corvette 2014-2015 Chevrolet Silverado 1500 Suburban, Tahoe 2014-2015 GMC Sierra 1500 Yukon Built with RPO's 4.3L 5.3L 6.2L L83 L86 LT1 LV3

This PI was superseded to update Model Years. Please discard PIP5159A.

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

Condition/Concern

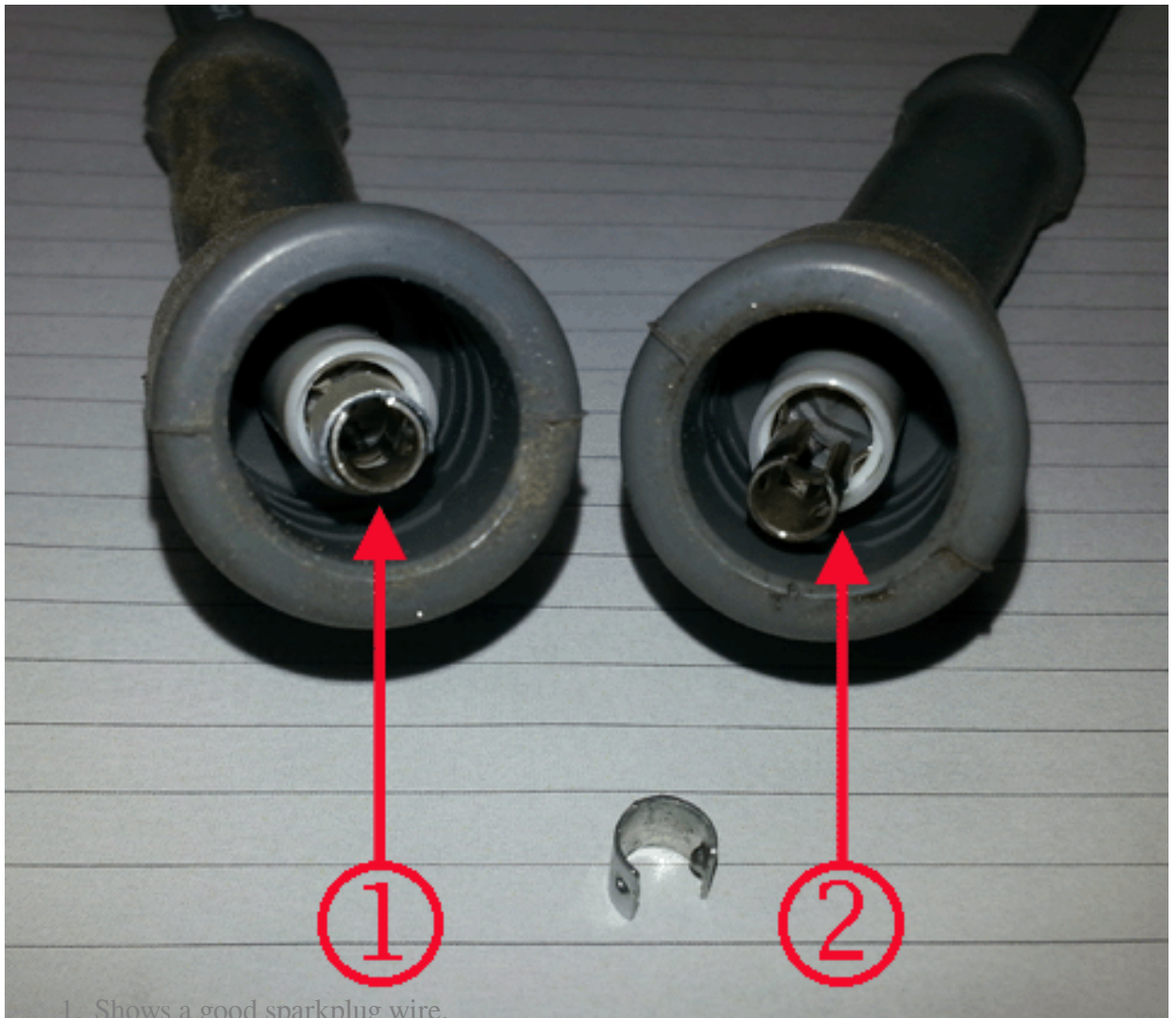
SES lamp on, DTC P0300 - P0308 may set, inspect for a possible loose spark plug wire at the ignition coil.

Recommendation/Instructions

If a loose sparkplug wire is found, inspect for missing "C" clip on wire end that connects to the ignition coil.

Replace the sparkplug wire if you find the "C" clip missing or damaged

If this concern is not found reconnect the sparkplug wire to the ignition coil.



1. Shows a good sparkplug wire.
2. Shows the wire with the C clip missing.

Online URL:

<https://www.cadillacvnet.com/knowledge-base/article/2016-2017-cadillac-cts-v-service-bulletin-pip5159b-engine-misfire-may-be-due-to-loose-spark-plug-wires-27.html>