Service Bulletin

Bulletin No.: 20-NA-075
Date: October, 2024

INFORMATION

Subject: Information on No Malfunction Indicator Lamp (MIL) Illuminated, Ignore These DTCs if Set in History

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Corvette	2020	2020	—	—	All	All

Involved Region or Country	North America, Middle East
Condition	Though customers do NOT see any MIL illuminated, a technician may comment on finding DTCs set in History. The DTCs may include any number of DTCs listed in the table below.
Cause	The cause of the condition may be software anomalies.
Correction	• If any of the DTCs listed in the table below are **set in History, and there is NO customer concern,** they have no customer impact and should be ignored. • If these DTCs are **Currently set,** do NOT ignore them, but diagnose as normal.

Important: Service agents must comply with all International, Federal, State, Provincial, and/or Local laws applicable to the activities it performs under this bulletin, including but not limited to handling, deploying, preparing, classifying, packaging, marking, labeling, and shipping dangerous goods. In the event of a conflict between the procedures set forth in this bulletin and the laws that apply to your dealership, you must follow those applicable laws.

DTCs to Ignore

Module	DTC # *	Description
Front Lift System	U0402-00	Invalid Data Received from Transmission Control Module
Telematic Control Module	U0146-00	Lost Communication with Central Gateway Module
Passenger Presence Module	U0422-00	Invalid Data Received from Body Control Module
Video Processing Module	U3002-56	Vehicle Identification Number - Invalid or Incompatible
Audio Amplifier	U1008-29	Loss of Ethernet Link Signal Invalid
Radio	U3000-4B	Control Module Over Temperature
Instrument Panel Cluster Control Module	U0131-00	Lost Communication with Electronic Power Steering

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Module	DTC # *	Description
Brake System Control Module	U0131-00	Lost Communication with Electronic Power Steering
Brake System Control Module	U0151-00	Lost Communication with Inflatable Restraint Sensing and Diagnostic Module
Brake System Control Module	U0132-00	Lost Communication with Active Leveling Control Module
Brake System Control Module	U0139-00	Lost Communication with Suspension Control Module
Driver Seat Adjuster Memory Module	U0209-00	Lost Communication with Seat Bolster Memory Control Module Driver
Front Lift System	C103C64	Left Front Strut Position Sensor Signal Signal Plausibility
Front Lift System	C103E64	Right Front Strut Position Sensor Signal Signal Plausibility
Passenger Presence Module	U0401-00	Invalid Data from Engine Control Module
Body Control Module	B1A5F	Front Enclosure Entrapment Release Switch Signal Short to Battery or Open
Body Control Module	B2AF8-00	Cabin Interior Relative Humidity Temperature Sensor Circuit High
Body Control Module	B2AFC-00	Windshield Interior Service Temperature Sensor Circuit High Voltage
*The scan tool will read with a ". XX" subsection to these DTCs, however SI will not currently pick up a DTC search in this format. As a temporary work-around, these subsections were adjusted to read "- XX."		

Parts Information

No parts are required for this repair.

Version	3
Modified	Released March 20, 2020 Revised August 13, 2020 – Added DTCs B2AF8-00 and B2AFC-00 and a statement about DTC format to the DTCs to Ignore table. Revised October 21, 2024 – Updated the Cause and Correction sections, and added the Important statement.

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.

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