



Preliminary Information

PIT5762 Information on No Malfunction Indicator Lamp (MIL) Illuminated - Ignore These DTCs if Set in History

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Cadillac	Escalade Models	2021	All	All	All	All
Chevrolet	Tahoe	2021	All	All	All	All
Chevrolet	Suburban	2021	All	All	All	All
GMC	Yukon Models	2021	All	All	All	All

Involved Region or Country	North America
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	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 Current, do NOT ignore them, but diagnose as normal.

Correction:

A correction will be released at a later date.

DTC's to Ignore

Module	DTC#	Description
Differential Control Module	U3000-49	Control Module Internal Electronic Failure
Transfer Case Control Module	U1611-00	Lost Communication with Engine Control Module on CAN Bus 2
Transfer Case Control Module	U0101-00	Lost Communication with Transmission Control Module
Electronic Brake Control Module	U0131-00	Lost Communication with Electronic Power Steering Module - Processor 1
Electronic Brake Control Module	U043A-00	Invalid Data Received from Electronic Suspension Control Module
Electronic Brake Control Module	U0452-00	Invalid Data Received from Inflatable Restraint Sensing and Diagnostic Module
Electronic Brake Control Module	U0155-00	Lost Communication with Instrument Panel Cluster
Electronic Brake Control Module	U1615-00	Lost Communication with External Object Calculating Module/EOCM_HCP1 on CAN Bus 2
Electronic Brake Control Module	U0151-00	Lost Communication with Inflatable Restraint Sensing and Diagnostic Module
Electronic Brake Control Module	U1607-00	Lost Communication with Central Gateway Module on CAN Bus 1
Electronic Brake Control Module	U0423-00	Invalid Data Received from Instrument Panel Cluster
Electronic Brake Control Module	U0140-00	Lost Communication with Body Control Module
External Object Calculation Module	U0131-00	Lost Communication with Power Steering Control Module
External Object Calculation Module	U0512-00	Invalid Data Received from Seat Memory Control Module - Driver
External Object Calculation Module	U0151-00	Lost Communication with Inflatable Restraint Sensing and Diagnostic Module
Electronic Power Steering	U3003-1C	Battery Voltage Circuit Voltage Out of Range
Front Camera Module	U0447-00	Invalid Data Received from Central Gateway Module
Front Camera Module	U0447-00	Invalid Data Received from Central Gateway Module
Front Camera Module	U0422-00	Invalid Data Received From Body Control Module
Front Camera Module	U0452-00	Invalid Data Received from Inflatable Restraint Sensing and Diagnostic Module
Front Camera Module	U0422-00	Invalid Data Received From Body Control Module
HVAC	U0422-00	Invalid Data Received from Body Control Module
Instrument Panel Cluster	U1008-00	Loss of Ethernet Link
Audio Amplifier	U1008-29	Loss of Ethernet Link - General Signal Failure
OnStar Telecommunications Platform	U1008-00	Loss of Ethernet Link
Center Stack Module	U0140-00	Lost Communication with Body Control Module
Center Stack Module	U0146-00	Lost Communication with Central Gateway Module
Center Stack Module	U0155-00	Lost Communication with Instrument Panel Cluster
Instrument Panel Cluster	U197F-00	Odometer Value Mismatch
Long Range Radar	U053B-00	Invalid Data Received from External Object Calculating Module/EOCM_HCP1
Drivers Memory Seat Module	U0209-00	Lost Communication with Seat Bolster Memory Control Module - Driver
Drivers Memory Seat Module	B1962-00	Seat Bolster Memory Control Module - Driver - System Internal Failure
Drivers Memory Seat Module	U1962-00	Unable to Authenticate Serial Data Message
Telematic/OnStar Module	U1611-00	Lost Communication with Engine Control Module on CAN Bus 2
Telematic/OnStar Module	U0140-00	Lost Communication with Body Control Module
Telematic/OnStar Module	U0155-00	Lost Communication with Instrument Panel Cluster

Warranty Information

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
*2886968	Complete Vehicle DTC Scan and Ignore History DTC's per PIT5762	0.3 Hr.
*This is a unique Labor Operation for Bulletin use only.		

Additional SI Keywords

B1962, U043A, U053B, U0101, U0131, U0140, U0146, U0151, U0155, U0209, U0422, U0423, U0447, U0452, U0512, U1008, U1607, U1611, U1615, U1962, U197F, U3000, U3003

Version History

Version	1
Modified	07/30/2020 - Created.



© 2020 General Motors. All Rights Reserved.