

Service Bulletin

Bulletin No.: 22-NA-008

Date: March, 2022

TECHNICAL

Malfunction Indicator Lamp (MIL) Illuminated, Reduced Engine Power Message on Drivers Information Center (DIC) - DTCs U060F, U1346, P0101, P0102, P1101 and/or Subject:

P14B6 Set

Brand:	Model:	Model Year:		VIN:		Engine	Transmission:
		from	to	from	to	Engine:	Transmission.
Buick	Encore GX	2020	2022				
Chevrolet	Trailblazer (VIN M)	2021	2022				

Involved Region or Country	North America	
Condition	Some customers may comment on one or more of the following conditions: • MIL illuminated • Reduced Power displayed on DIC Some technicians may find one or more of the following DTCs set: • U060F • U1346 • P0101 • P0102 • P1101 • P14B6	
Cause	This condition may be caused by a possible broken wire in the harness in circuits 49 the multifunction sensor. The zip tie at the retainer may be pulled too tight and when the harness flexes on	02 of 5956039
	 The zip tie at the retainer may be pulled too tight and when the harness flexes on accelerations the wire can break at the zip tie. 	

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Correction	Inspect the 2nd retainer back from the MAF sensor with the engine running. If the zip tie is too tight the wire may break at the zip tie during acceleration: Wiggle or pull on the harness to induce and identify a break inside the harness.		
	⇒ Repair circuit using published wire to wire repair for the MULTIFUNCTION INTAKE AIR SENSOR (MAF SENSOR).		
	⇒ Rewrap the wiring harness as required.		

Service Procedure

Note: It is recommended to replace all the wires in the harness using the pigtail part numbers listed below.

Refer to Wire to Wire Repair in the Service Manual.

Parts Information

Causal Part	Description	Part Number	Qty
N/A	CONNECTOR KIT, BODY WRG HARN	85519071 (LIH)	1
		85518225 (L3T)	

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
5486278*	Wire to Wire Repair at MAF Harness	0.5 hr
Add	Additional Wire Repair (As Required)	0.2 hr
*This is a unique Labor Operation for Bulletin use only.		

Version	2
Modified	Released January 13, 2022 Revised March 10, 2022 - Added Note in Service Procedure section and added Parts Information section.