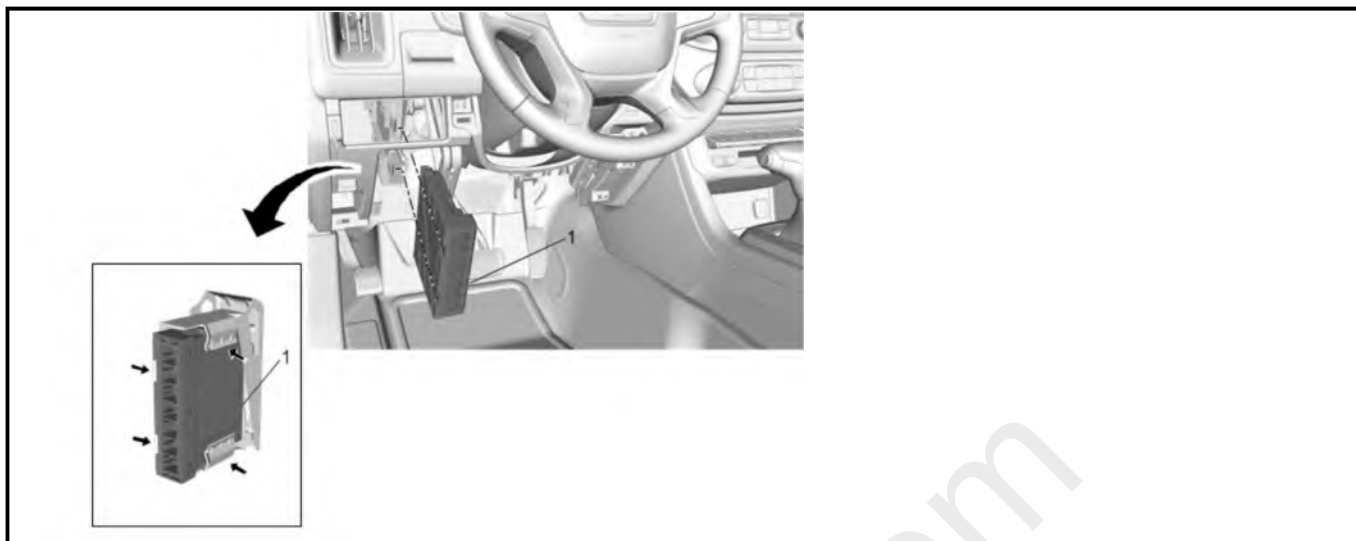


2021 ACCESSORIES & EQUIPMENT

Data Communications - Repair Instructions - Canyon, Colorado

REPAIR INSTRUCTIONS

BODY CONTROL MODULE REPLACEMENT



NOTE: Callouts in the following chart represent components shown in graphic above.

Callout	Component Name
Preliminary Procedure <u>Instrument Panel Knee Bolster Replacement</u>	
1	Body Control Module Procedure 1. Disconnect all electrical connectors. 2. Press on the tabs to release the body control module from the bracket. 3. Perform the necessary programming and setup procedure: <u>Control Module References</u>

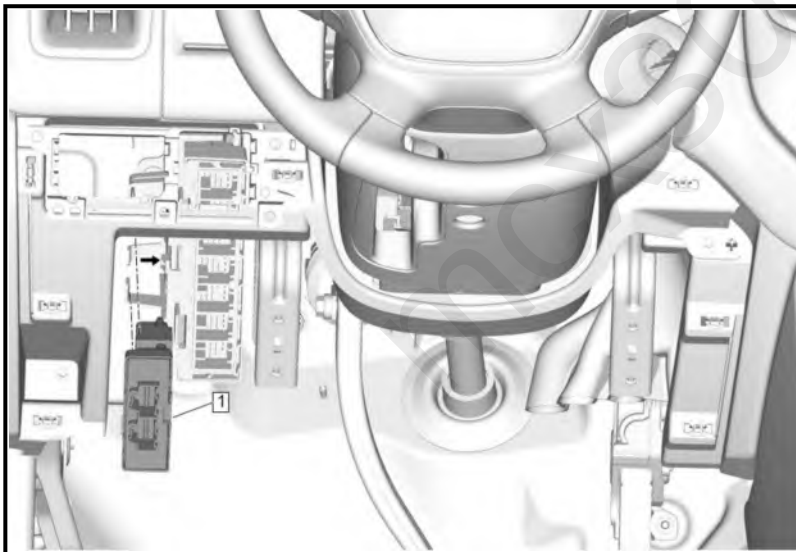
BODY CONTROL MODULE BRACKET REPLACEMENT



NOTE: Callouts in the following chart represent components shown in graphic above.

Callout	Component Name
Preliminary Procedures 1. <u>Body Control Module Replacement</u> 2. <u>Serial Data Gateway Module Replacement</u>	
1	Body Control Module Bracket Bolt CAUTION: <u>Fastener</u> <u>Caution</u> Tighten 7.5 N.m (66 lb in)
2	Body Control Module Bracket Procedure 1. Release the retaining tab. 2. Transfer components as necessary.

SERIAL DATA GATEWAY MODULE REPLACEMENT



NOTE: Callouts in the following chart represent components shown in graphic above.

Callout	Component Name
Preliminary Procedure <u>Instrument Panel Knee Bolster Deflector Replacement</u>	
1	Serial Data Gateway Module Procedure 1. Disconnect the electrical connectors. 2. Release the retaining tab.

Callout	Component Name
	3. Perform the necessary programming and setup procedure: Control Module References

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