

2018 ACCESSORIES & EQUIPMENT

Data Communications - Repair Instructions - Equinox & Terrain

REPAIR INSTRUCTIONS

BODY CONTROL MODULE REPLACEMENT (EQUINOX)

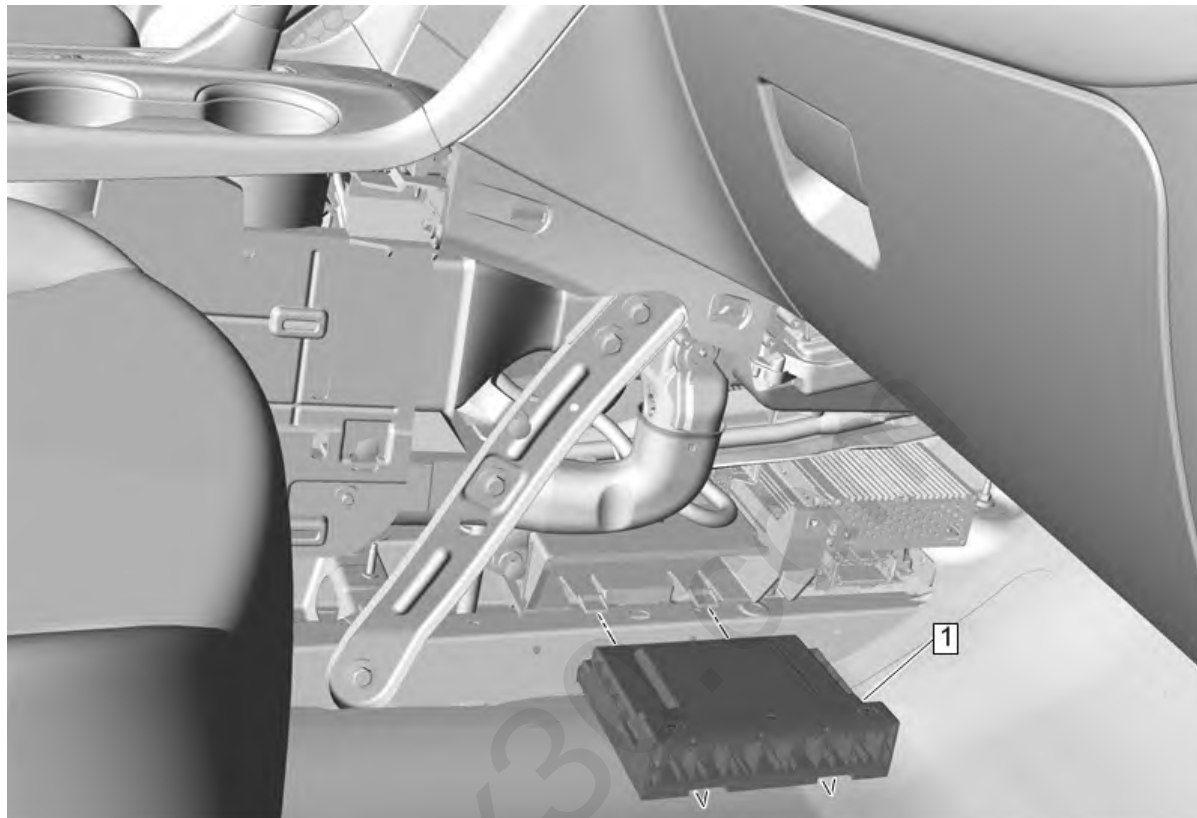


Fig. 1: Body Control Module

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Front Floor Console Extension Panel Replacement - Right Side (Equinox)</u>	
1	Body Control Module Procedure 1. Disconnect the electrical connectors. 2. Push 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 REPLACEMENT (TERRAIN)

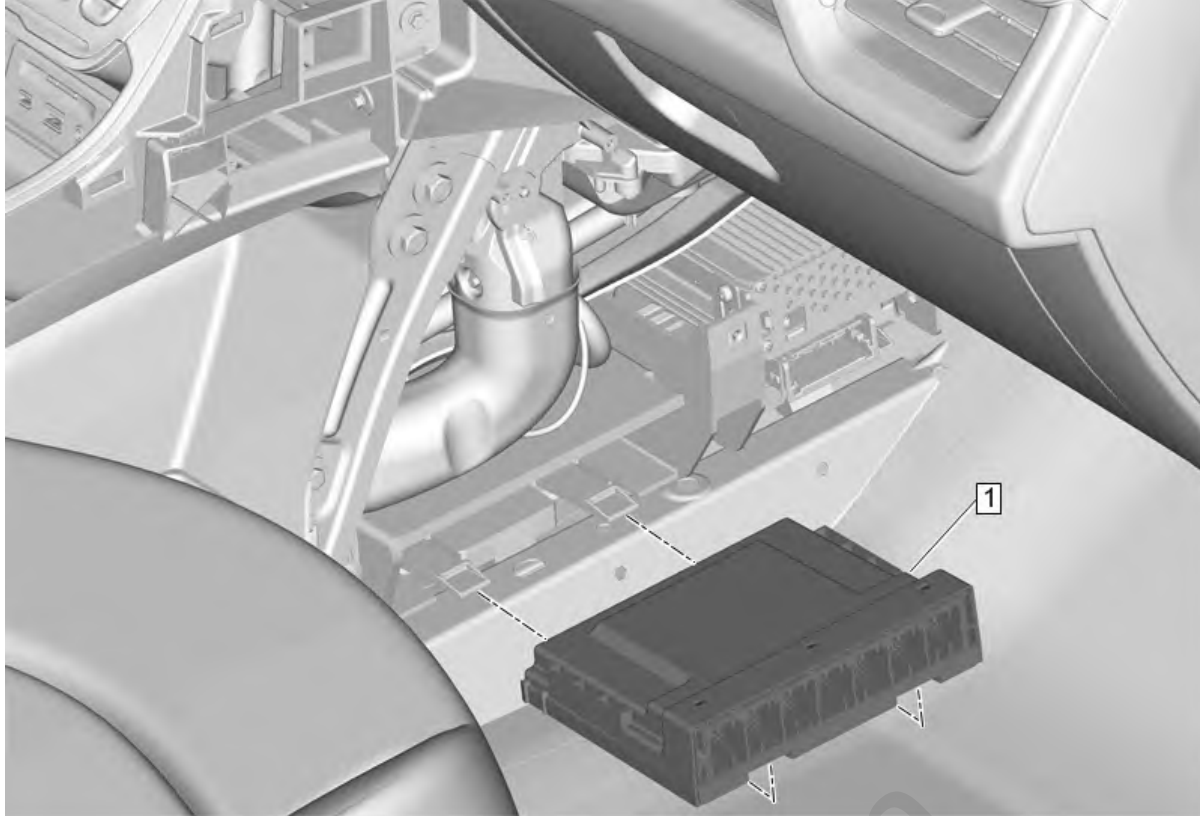


Fig. 2: Body Control Module

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Front Floor Console Extension Panel Replacement - Right Side (Terrain)</u>	
1	Body Control Module Procedure 1. Disconnect the electrical connectors. 2. Remove wire harness plastic retainer. 3. Push tabs to release the body control module from the bracket. 4. Perform the necessary programming and setup procedure: <u>Control Module References</u>

BODY CONTROL MODULE SHIELD REPLACEMENT

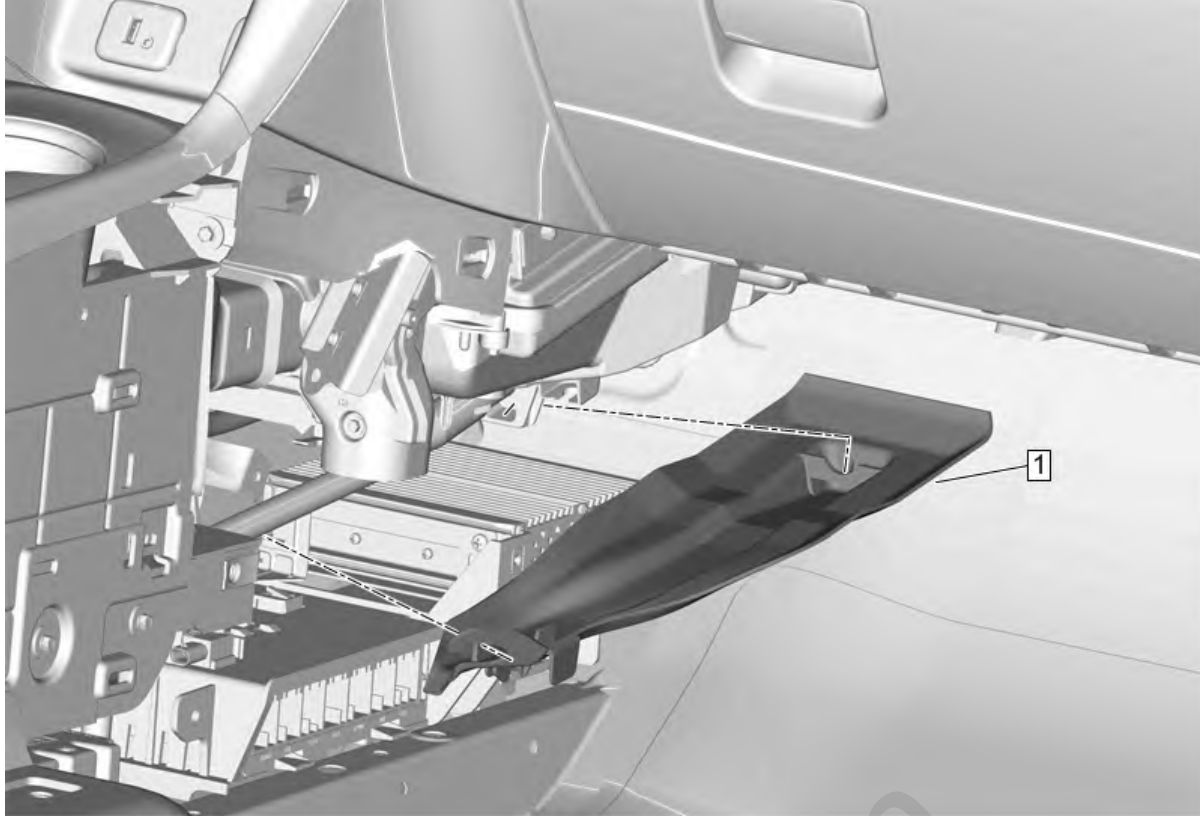


Fig. 3: Body Control Module Shield

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Remove the floor rear air outlet duct - right side front. Floor Rear Air Outlet Duct Replacement - Right Side (Equinox Front) , Floor Rear Air Outlet Duct Replacement - Right Side (Equinox Rear) , Floor Rear Air Outlet Duct Replacement - Right Side (Terrain Front) , Floor Rear Air Outlet Duct Replacement - Right Side (Terrain Rear) .	
1	Body Control Module Shield Procedure Reposition the wiring harness.

SERIAL DATA GATEWAY MODULE REPLACEMENT (EQUINOX)

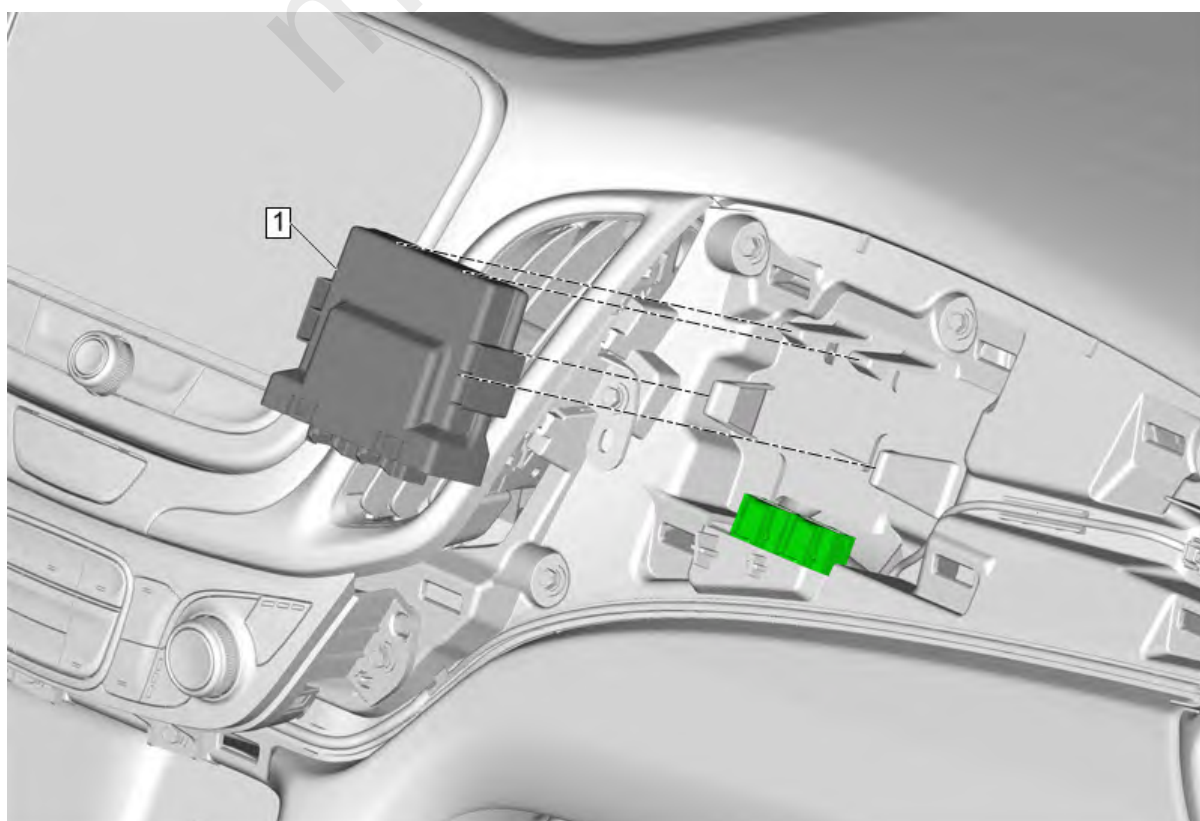


Fig. 4: Serial Data Gateway Module
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Instrument Panel Trim Pad Replacement - Right Side (Equinox)</u>	
1	Serial Data Gateway Module Procedure 1. Release the retaining tabs. 2. Disconnect the electrical connectors. 3. Perform the necessary programming and setup procedure: <u>Control Module References</u>

SERIAL DATA GATEWAY MODULE REPLACEMENT (TERRAIN WITH MNH, NMK, OR MHG)

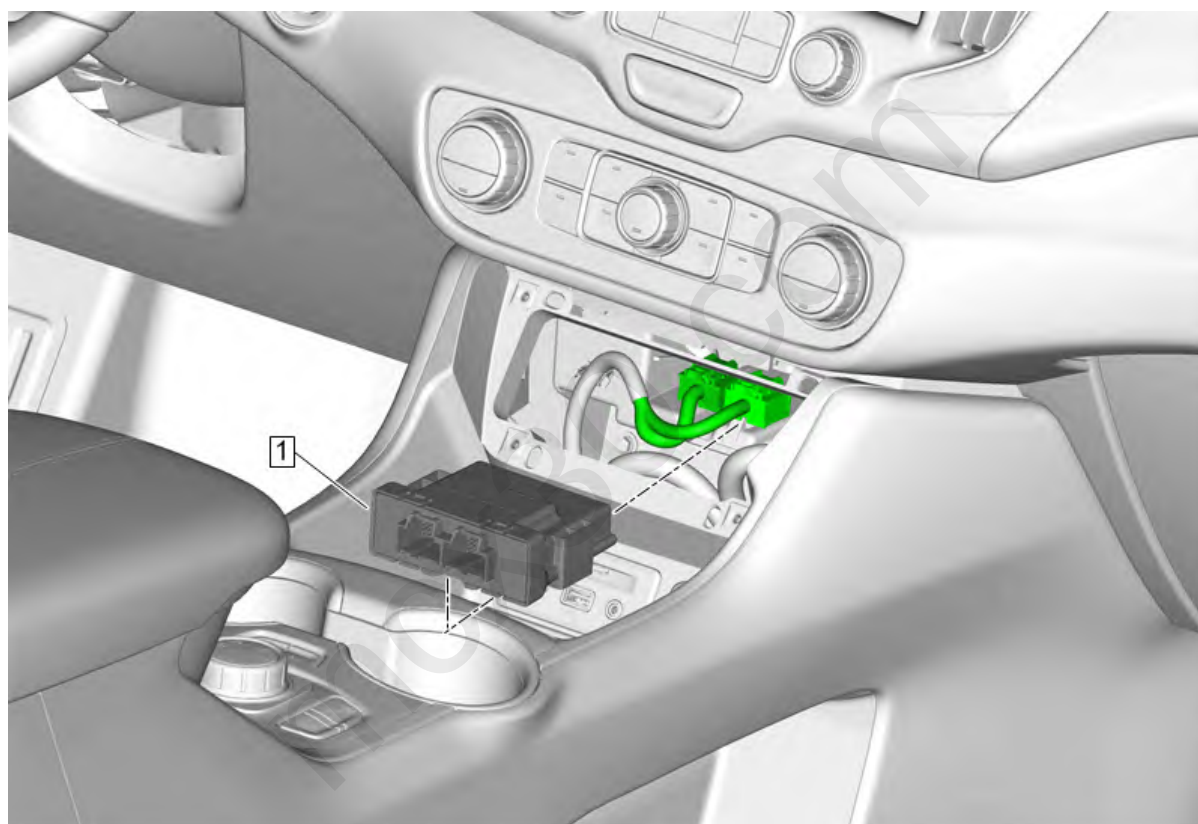


Fig. 5: Serial Data Gateway Module
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Electronic Transmission Shift Control Pushbutton Replacement</u>	
1	Serial Data Gateway Module Procedure 1. Release the retaining tab. 2. Disconnect the electrical connectors. 3. Perform the necessary programming and setup procedure: <u>Control Module References</u>

SERIAL DATA GATEWAY MODULE REPLACEMENT (TERRAIN WITH M3U, M3D, OR M3H)

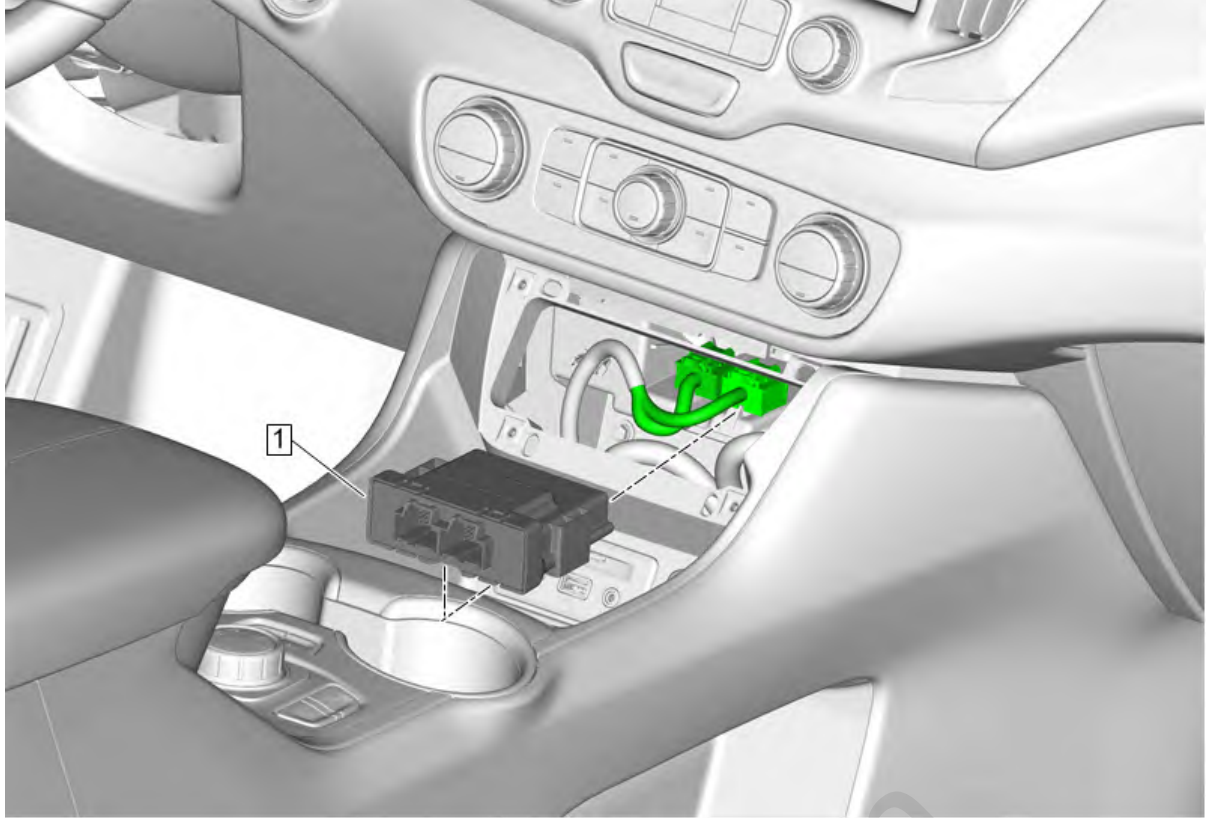


Fig. 6: Serial Data Gateway Module
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Electronic Transmission Shift Control Pushbutton Replacement</u>	
1	Serial Data Gateway Module Procedure 1. Release the retaining tab. 2. Disconnect the electrical connectors. 3. Perform the necessary programming and setup procedure: <u>Control Module References</u>