



UI Bulletin #198c

Subject: High Voltage Disabling/Enabling

Models Years

Affected: 2023-Current

Models; Chevrolet BrightDrop Electric Vans

Affected: Chevrolet Bolt EUV/EV
Chevrolet Blazer EV
Chevrolet Silverado EV

Origination

Date: January 18, 2024

Revision Date: September 11, 2024

ADVISORY:

Condition/Concern:

Upfitters are often required to disable the high voltage system prior to installing any added accessories/equipment to an Electric Vehicle (EV). The procedure outlined are those that are included in the vehicle's service information.

Repair/Recommendation:

The links below are to the disabling/enabling procedures for the above listed applicable vehicles

Note: Upfitters should also review the EV Safety information in [UI Bulletin 189](#) prior to beginning any work on an Electric Vehicle.

[High Voltage Disabling - 2024 Electric vans](#)

[High Voltage Enabling - 2024 Electric vans](#)

[High Voltage Disabling - Chevrolet Bolt EUV/EV](#)

[High Voltage Enabling – Chevrolet Bolt EUV/EV](#)

[High Voltage Disabling – Chevrolet Blazer EV](#)

[High Voltage Enabling - Chevrolet Blazer EV](#)

[High Voltage Disabling – Chevrolet Silverado EV](#)

[High Voltage Enabling - Chevrolet Silverado EV](#)

Additional Information:

Contact [GM Upfitter Integration](#) with any questions or concerns prior to or during the upfit process.

General Motors Upfitter Integration
<http://www.gmupfitter.com>