



Service Bulletin

Bulletin No.: PIP6103A

Date: May, 2026

PRELIMINARY INFORMATION

Subject: T18 Battery Chargers Module Parts Restriction

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Cadillac	CELESTIQ	2025-2026		All	All	All	All
Cadillac	LYRIQ	2024-2026		All	All	All	All
Cadillac	OPTIQ	2025-2026		All	All	All	All
Cadillac	VISTIQ	2026		All	All	All	All
Chevrolet	Bolt	2027		All	All	All	All

Involved Region or Country	North America, Canada
Additional Options (RPO)	NACS equipped vehicles
Condition	This PI will explain that the T18 Battery chargers are on parts restriction for the models listed above due to vehicles having the NACS charge port.
Cause	The vehicles listed above have the NACS (tesla style) charge port and incorrect DC adapter use on an AC station will cause codes that may be falsely interpreted as a malfunctioning vehicle. This bulletin is to help stop unnecessary parts replacements

Correction

The vehicles listed above with T18 Drive motor power distribution centers (Battery chargers) are subject to restriction, which will be managed by the GM Technical Assistance Center (TAC).

To proceed, the servicing high-voltage-trained technician must provide detailed information, including customer comments, level and type of charger, adapter usage and PN, vehicle conditions, diagnostic trouble codes (DTCs), and any other relevant details.

U.S. Dealers:

Please contact GM Technical assistance (TAC) by opening a case via CX connect

Canadian Dealers:

Call 1-800-263-7740 for English or 1-800-263-7960 for French.

Danger: Always perform the High Voltage Disabling procedure prior to servicing any High Voltage component or connection. Personal Protection Equipment (PPE) and proper procedures must be followed.

With the High Voltage Disabling procedure you will perform the following tasks:

Identify how to disable high voltage.

Identify how to test for the presence of high voltage.

Identify condition under which high voltage is always present and personal protection equipment (PPE) and proper procedures must be followed.

Before working on any high voltage system, be sure to wear the following Personal Protection Equipment:

Safety glasses with appropriate side shields when within 50 feet of the vehicle, either indoors or outdoors.

Certified and up-to-date Class "0" Insulation gloves rated at 1000V with leather protectors.

Visually and functionally inspect the gloves before use.

Wear the Insulation gloves at all times when working with the Drive Motor Battery assembly, whether the system is energized or not. Failure to follow the procedures exactly as written may result in serious injury or death.

Version	2
Modified	02/27/2026 Created on 05/11/2026 Update to model list

