

Technical Service Bulletin (TSB)
Inaccurate Horsepower Rating On Display After Update

REFERENCE:	TSB: 08-329-26 GROUP: 08 - Electrical	Date:	September 10, 2026	REVISION:	—
VEHICLES AFFECTED:	2024 - 2025 (LB) Dodge Charger This bulletin applies to vehicles equipped with the 370 kW/496HP Electric Drive Power Output (Sales Code NZT).			MARKET APPLICABILITY: ☒ NA☐ MEA ☐ SA☐ IAP ☐ EE☐ CH NOTE: This bulletin applies to the North America market.	
CUSTOMER SYMPTOM:	Customers may experience the following: Instrument Panel Cluster (IPC) displays an inaccurate horsepower (HP) or kilowatt (kW) range after CSN-74D update. Displaying inaccurate horsepower rating on display after update CSN-74D, CSN-79D, CSN-80D.				
CAUSE:	Electronic Vehicle Control Unit (EVCU) sw/calibration issue				

DISCUSSION:

Following completion of the CSN-74D, CSN-79D, or CSN-80D update, the IPC may display a maximum power output of 400 kW instead of the intended 370 kW when viewing vehicle performance information.

If a customer reports that the IPC displays 400 kW rather than 370 kW after one of the updates listed above, and no other vehicle symptoms are present, no further diagnosis or repair should be performed.

This bulletin is being issued for information only. Do not replace any parts or attempt repairs related to this condition. Engineering has identified the concern and is currently developing a software solution that will be released in a future update.

POLICY:

Information Only.