

Technical Service Bulletin (TSB)

Front Wheel Bearing Click Noise Issue

REFERENCE:	TSB: 02-007-26 GROUP: 02 - Front Suspension	Date:	August 20, 2026	REVISION:	–
VEHICLES AFFECTED:	2024 - 2027 (LB) Dodge Charger This bulletin applies to vehicles built on or before January 26, 2026 (MDH 0126XX) equipped with: • Ultra High Performance Brakes (Sales code BRN) • High Performance Brakes (Sales Code BRU) • Sport Brakes (Sales Code BR2)			MARKET APPLICABILITY: ☒ NA☐ MEA ☐ SA☐ IAP ☐ EE☐ CH NOTE: This bulletin applies to the North American market.	
CUSTOMER SYMPTOM:	Customers may comment on the following: • Single or multiple clicking noises from the front wheels during static or very low speed steering maneuvers (left or right). NOTE: The noise may also occur when driving slow over speed bumps, traversing uneven road surfaces, or entering or exiting an inclined area or driveway.				
CAUSE:	Hub-Knuckle Fasteners				

REPAIR SUMMARY:

This bulletin involves removing and retorquing the front hub to knuckle fasteners.

CLAIMS DATA:

Labor Operation No:	Labor Description	Skill Category	Labor Time
05-21-09-92	Front Hub To Knuckle Fasteners - Remove And Retorque (One Side) (0 - Introduction)	04 - Chassis	0.3 Hrs.
05-21-09-93	Front Hub To Knuckle Fasteners - Remove And Retorque (Both Sides) (0 - Introduction)	04 - Chassis	0.5 Hrs.
Failure Code	ZZ	Service Action	

DIAGNOSIS:

If the customer describes any of the symptoms listed above in the customer symptom section, perform the Repair Procedure.

REPAIR PROCEDURE:

NOTE: Verify the customer's concern by cycling the front suspension through jounce and rebound travel with the vehicle raised on a hoist and then lowered to the ground, also turning the wheels left or right. If necessary, reproduce the clicking noise by applying force to the front tire/wheel assembly in the inboard and outboard directions with the vehicle on the ground or supported on a hoist.

1. Raise the vehicle on the hoist. Refer to the detailed service procedures available in DealerCONNECT/ Service Library under: Service Info>04 - Vehicle Quick Reference / Hoisting / Standard Procedure.
2. Remove the front hub to knuckle bolts.
3. Install and torque down the hub-knuckle bolts to 160Nm (118 Ft. Lbs.) Loosen each bolt to 720 deg/2 full turns. Retorque all bolts to 160Nm (118 Ft. Lbs.).
4. Lower the vehicle off of the hoist. Refer to the detailed service procedures available in DealerCONNECT/ Service Library under: Service Info>04 - Vehicle Quick Reference / Hoisting / Standard Procedure.

POLICY:

Reimbursable within the provisions of the warranty.

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