

TECHNICAL SERVICE BULLETIN

Classification:	Reference:	Date:
WT09-002A	NTB09-056A	April 10, 2023

ACCESSORY WHEEL LOCKS INSTALLATION AND REMOVAL

This bulletin has been amended. See AMENDMENT HISTORY on the last page.
Please discard previous versions of this bulletin.

APPLIED VEHICLES: All Nissan

SERVICE INFORMATION

Always use hand tools when installing or removing accessory wheel lock nuts.

WARNING: Do not use power tools to install or remove accessory wheel lock nuts.

Use of an impact wrench or other power tool may cause permanent damage to the wheel lock nut and/or key.

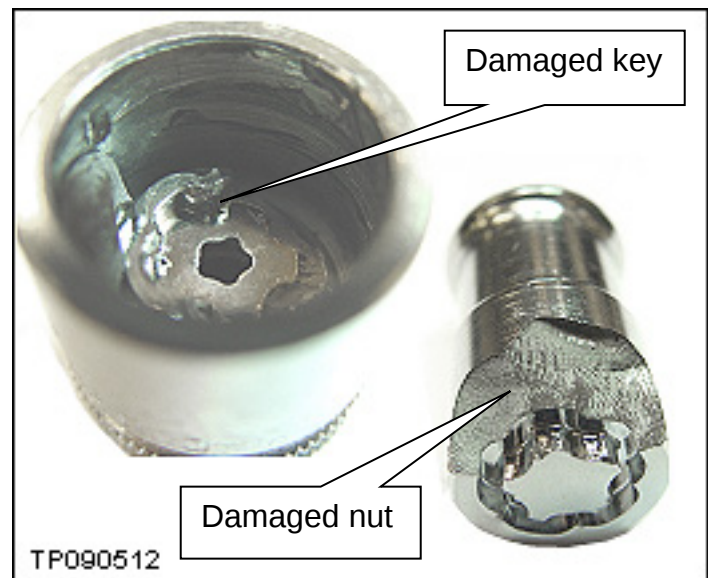


Figure 1

Accessory Wheel Lock Installation / Removal Guidelines

- For ease of removal, the wheel lock nut should always be the first lug nut removed.
- If needed, clean threads on lug studs with a wire brush.
- The wheel lock nut should always be the last lug nut tightened.
- Always use the special key supplied in the wheel lock set to install and remove the wheel locks.
- Always tighten the wheel lock nuts – using a hand torque wrench – to the torque specification in the Electronic Service Manual.

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

CLAIMS INFORMATION

Accessory wheel locks, wheel lock keys, or vehicle wheels that are damaged due to improper installation or removal will not be considered a manufacturer defect and will not be covered under warranty.

AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
July 14, 2009	NTB09-056	Original bulletin published
April 10, 2023	NTB09-056A	Publication date revised to include the latest models and model years

