



# TECHNICAL SERVICE BULLETIN

Classification: EC21-010A	Reference: NTB21-028A	Date: October 6, 2022
------------------------------	--------------------------	--------------------------

## DELAYED ACCELERATION OR DELAYED UPSHIFT

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

**APPLIED VEHICLES:** 2020 Titan/Titan XD (A61)  
**APPLIED TRANSMISSIONS:** 9 speed A/T (GE9R01A)

### SERVICE INFORMATION

If no TCM-related DTCs are stored and the customer is experiencing any of the conditions listed below, check Service COMM or Dealer Business Systems (DBS) National Service History to confirm if campaign R22B1 or R22A9 has been applied.

- Hesitation in acceleration during a rolling stop
- Delayed acceleration when pressing the accelerator pedal at or near 0 MPH
- A feeling of a delayed upshift or higher than expected engine RPM, while driving on a flat surface or up a small incline

1. Has campaign R22B1 or R22A9 already been completed?

**NO:** Complete the related campaign bulletin.

**YES:** Proceed to step 2.

2. If the customer is still experiencing the conditions described above, and there are no TCM-related DTCs stored, refer to the ESM for further diagnostic information not covered by this bulletin.

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.

## AMENDMENT HISTORY

<b>PUBLISHED DATE</b>	<b>REFERENCE</b>	<b>DESCRIPTION</b>
April 6, 2021	NTB21-028	Original bulletin published
October 6, 2022	NTB21-028A	Changes made throughout

