



SERVICE BULLETIN

Classification:

EC20-022

Reference:

NTB20-062

Date:

September 3, 2020

2020 TITAN/TITAN XD; MIL ON WITH P2096, P2097, P2098 OR P2099 STORED

APPLIED VEHICLES: 2020 Titan/Titan XD (A61)**APPLIED ENGINE:** VK56

SERVICE INFORMATION

If the following DTCs are stored together, it is possible that the O2 sensor harness routing at the transmission has been unintentionally swapped between bank 1 and bank 2.

- P2096 (A/F SENSOR 1 B1) and P2099 (A/F SENSOR 1 B2),

OR

- P2096 (A/F SENSOR 1 B1) and P2098 (A/F SENSOR 1 B2),

OR

- P2097 (A/F SENSOR 1 B1) and P2099 (A/F SENSOR 1 B2),

OR

- P2097 (A/F SENSOR 1 B1) and P2098 (A/F SENSOR 1 B2).

Refer to Figure 1 for 2WD and Figure 2 for 4WD on page 2, for the correct routing of the related wiring harness.

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.

NOTE: The correct wiring harness routing, shown below, should run along the right side of the transmission, with the white tape mark of the rear O2 sensor on the passenger side as shown in Figure 1 for 2WD and Figure 2 for 4WD.

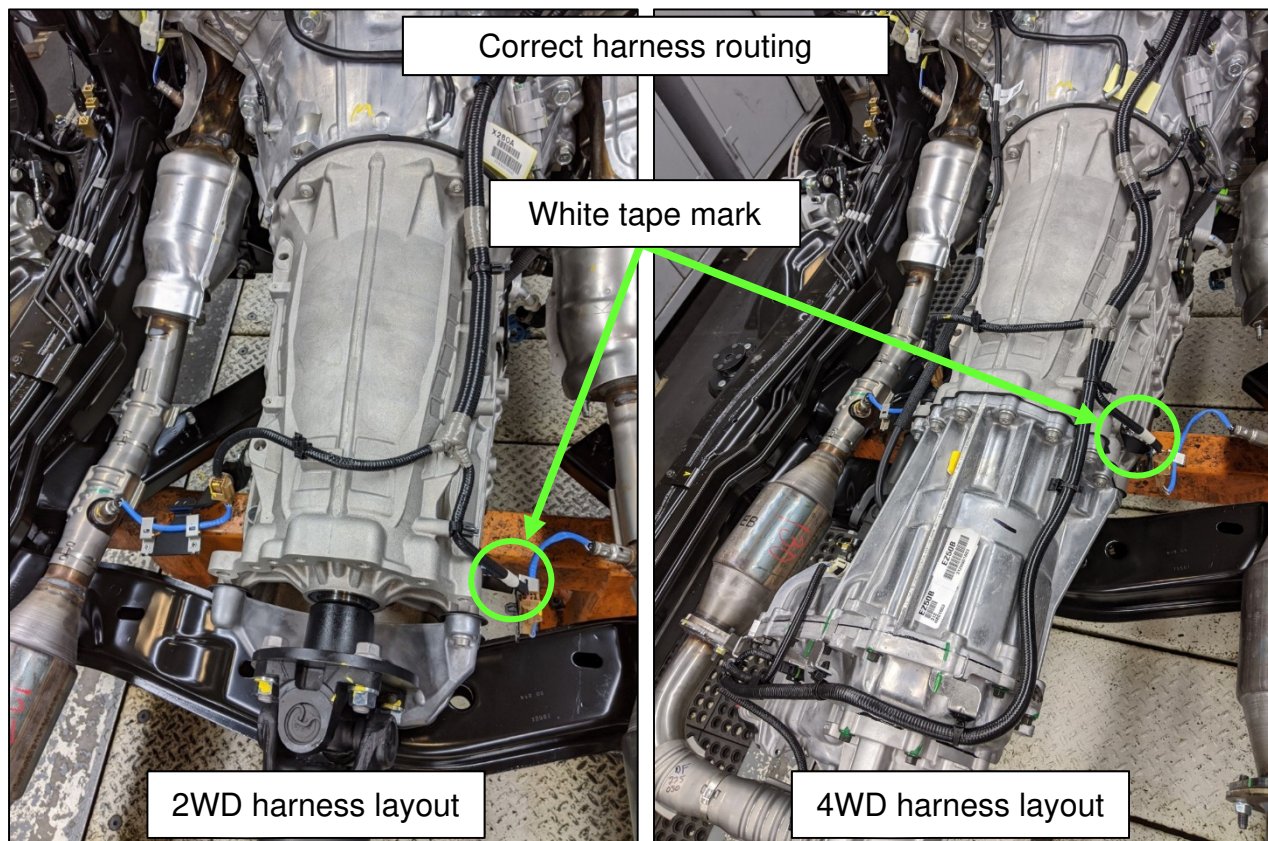


Figure 1

Figure 2

AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
September 3, 2020	NTB20-062	Original bulletin published