



SERVICE BULLETIN

Classification:

KS17-042A

Reference:

NTB17-127A

Date:

March 17, 2021

NISSAN; INTELLIGENT KEY INITIALIZATION PROCEDURE STOPS OR WILL NOT CONTINUE

This bulletin has been amended. See **AMENDMENT HISTORY** on the last page.
Discard all previous versions of this bulletin.

APPLIED VEHICLES: 2017 Altima (L33)
2017 Maxima (A36)
2017 Murano (Z52)
2017 Pathfinder (R52)
2017 Titan and Titan XD (A61)

SERVICE INFORMATION

When the initialization procedure being performed with a new or existing Intelligent Key to an applied vehicle is interrupted (the procedure stops or will not continue), the BCM may be left in learn mode and will not function until it returns to normal mode. Under this condition, the BCM and Intelligent Key(s) will not function normally. If this condition occurs, the BCM must be returned to normal mode and the initialization procedure started over.

To get back to the beginning of the Initialization procedure, use one of the following procedures:

- Successfully perform the initialization procedure using one of the original Intelligent Keys twice consecutively.
 - Each successful initialization will follow with two (2) quick tones.

OR

- When the initialization procedure cannot be successfully performed twice (more than two quick tones), perform the initialization procedure five (5) times using the inoperative "failed" Intelligent Key.
 - Initialization does not need to be successful when performed five times.

When returning to normal operating mode, the initialization procedure for all Intelligent Keys may be started again.

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

PUBLISHED DATE	REFERENCE	DESCRIPTION
December 18, 2017	NTB17-127	Original bulletin published
March 17, 2021	NTB17-127A	Classification Number updated

