



# SERVICE BULLETIN

Classification: KS17-034A	Reference: NTB17-118A	Date: March 17, 2021
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## NISSAN; INTELLIGENT KEY IDENTIFICATION AND REGISTRATION TIPS

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

<b>APPLIED VEHICLES:</b>	2017-2018 Altima (L33)	2017-2018 Pathfinder (R52)
	2017-2018 Maxima (A36)	2017-2018 Murano (Z52)
	2017-2018 Titan (A61)	2018 Rogue (T32)
	2017-2018 Titan XD (A61)	2017 Rogue Sport (J11)

**NOTE: APPLIED VEHICLES equipped with Intelligent Key only.**

### SERVICE INFORMATION

When replacing or adding an Intelligent Key, it is very important to make sure the correct Intelligent Key is selected from the parts department.

- A running change was made that will help identify the correct Intelligent Key.
- Beginning in late 2017 and early 2018 the last five digits of the Intelligent Key part number is marked on the Intelligent Key under the mechanical key.
  - See page 2 for location images of this part number addition.

### NOTE:

- A correct Intelligent Key may or may not have the last five digits of the part number as shown on page 2.
- The above running change was applied as a “help” to identify the correct Intelligent Key for a given vehicle, but the actual part number listed in the parts catalog did not change.
- Make sure to use the electronic parts catalog (FAST) or equivalent to confirm the correct Intelligent Key for a given vehicle.

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.

## Part Number Location on Intelligent Key

To access the last five (5) digits of the part number on an Intelligent Key:

- Unlock the lock, and then remove the mechanical key (see Figure 1).
- View the part number where shown in Figure 1 and 2.

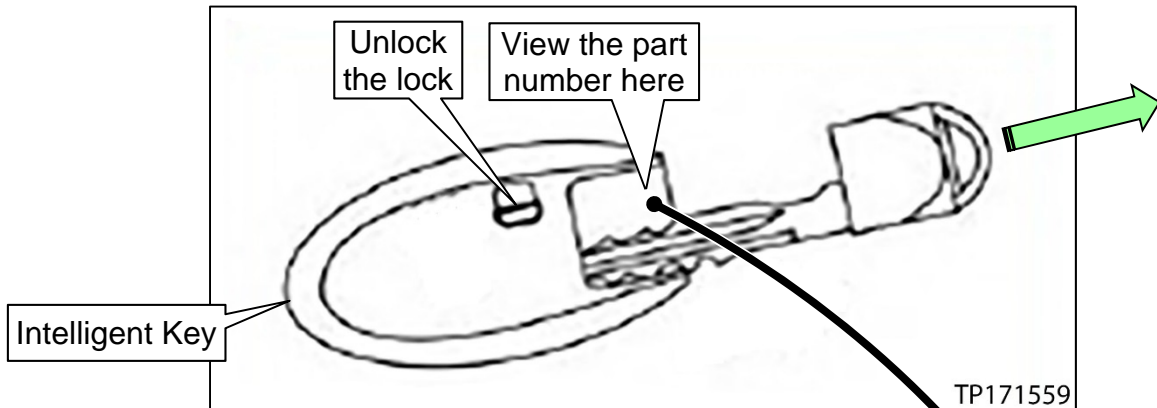


Figure 1



Figure 2

**NOTE:** This part number may supersede (change) in the future, but it can still be used to determine the correct Intelligent Key-to-vehicle application.

## Intelligent Key Registration Tips

- Only an Intelligent Key that has never been initialized/registered can be initialized/registered, and to one vehicle only.
- Once an Intelligent Key has been initialized/registered to one vehicle, it cannot be initialized/registered to another vehicle.

### Examples:

- If a new Intelligent Key is “borrowed” from the parts department and is initialized/registered to a vehicle “for testing purposes”, it cannot later be sold for use on another vehicle since it cannot be reinitialized/reregistered again.
  - An Intelligent Key cannot be “borrowed” from a known good vehicle for testing purposes.
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- Two (2) quick tones will be heard when an Intelligent Key has been successfully initialized/registered via the ignition switch.
  - More than two tones are heard when an Intelligent Key has not been initialized/registered via the ignition switch.
  - The two most common reasons why an Intelligent Key will not initialize (more than two tones heard) are:
    - The Intelligent Key is registered to another vehicle.
    - The wrong Intelligent Key (one that is incorrect for the vehicle application) is being used.

## AMENDMENT HISTORY

<b>PUBLISHED DATE</b>	<b>REFERENCE</b>	<b>DESCRIPTION</b>
November 27, 2017	NTB17-118	Original bulletin published
March 17, 2021	NTB17-118A	Classification number updated

