



SERVICE BULLETIN

Classification:

EL19-001

Reference:

NTB19-008

Date:

January 29, 2019

NISSAN; DIAGNOSIS INFORMATION FOR DTC P161D

APPLIED VEHICLES:	2018 Altima (L33) 2019 Altima (L34) 2018-2019 Kicks (P15) 2018-2019 Rogue (T32) 2018-2019 Rogue Hybrid (T32) 2018-2019 Rogue Sport (J11)
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SERVICE INFORMATION

When key registration is unsuccessful after BCM replacement, P161D (Immobilizer) will set when the ignition is turned on.

Possible causes

- Improper key registration
- Defective BCM (Vehicles with Intelligent Key only)
- EPS control unit (Vehicles with mechanical key only)
- Intelligent Key unit (Vehicles with mechanical key only)

Trouble Diagnosis

NOTE: If DTC B2196-52 is stored with P161D, perform the diagnosis procedure for DTC B2196-52 first.

- Before replacing the BCM, confirm that the keys were programmed correctly by ensuring the vehicle will start and that the lock/unlock buttons function normally.
 - If any keys do not function normally, re-register all of the keys.
- After re-registering all of the keys, reconfirm each key's function.
 - If OK, erase the code to complete the repair.
 - If NG, diagnose the Key, BCM and/or EPS control unit per the ESM.

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
January 29, 2019	NTB19-008	Original bulletin published

