



SERVICE BULLETIN

Classification: EC14-010c	Reference: NTB15-026c	Date: July 12, 2017
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2014-2017 ROGUE; LACKS POWER DUE TO SNOW INGESTION

This bulletin has been amended. Changes have been made on pages 1 – 5 and in the Parts Information. Please discard previous versions of this bulletin.

APPLIED VEHICLE: 2014-2017 Rogue (T32)
APPLIED VIN & DATE: See Repair Flow Chart on page 2 for VIN and Date information.

IF YOU CONFIRM

- An Applied Vehicle experiences reduced power during extremely heavy snow fall,
- And**
- Snow is found inside the air cleaner case.

NOTE: The MIL may be ON with DTC P0101 (MAF SEN/CIRCUIT B1) stored.

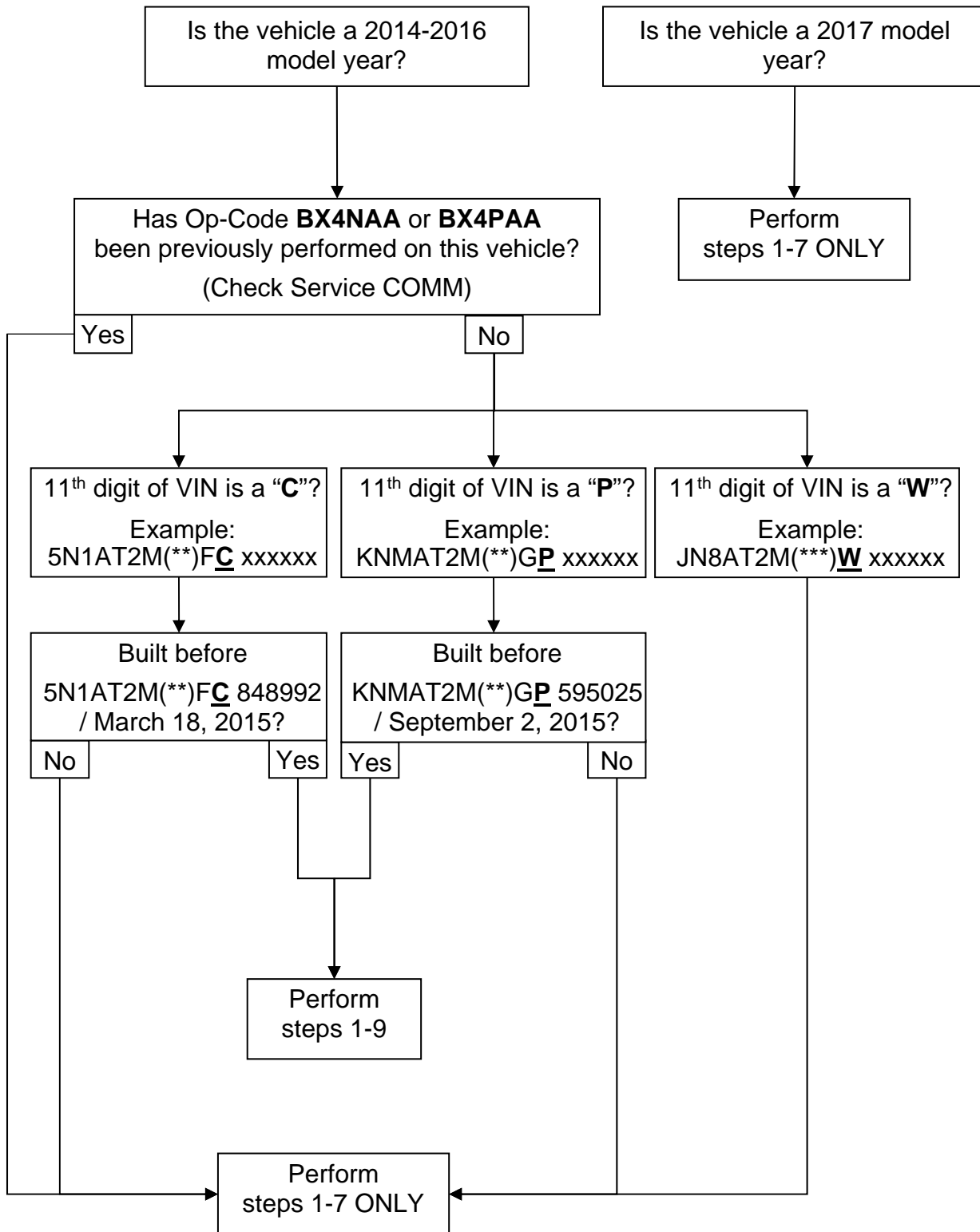
ACTION

See Repair Flow Chart on page 2 for the vehicle specific Service Procedure.

IMPORTANT: The purpose of ACTION (above) is to give you a quick idea of the work you will be performing. You **MUST** closely follow the entire SERVICE PROCEDURE as it contains information that is essential to successfully completing this repair.

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.

REPAIR FLOW CHART



SERVICE PROCEDURE

1. Open the engine hood.
2. Remove any snow from inside the air duct assembly, resonator, and air cleaner case.
3. Replace the air cleaner filter.
4. If a piece of foam is present in the location shown in Figure 1, remove it.

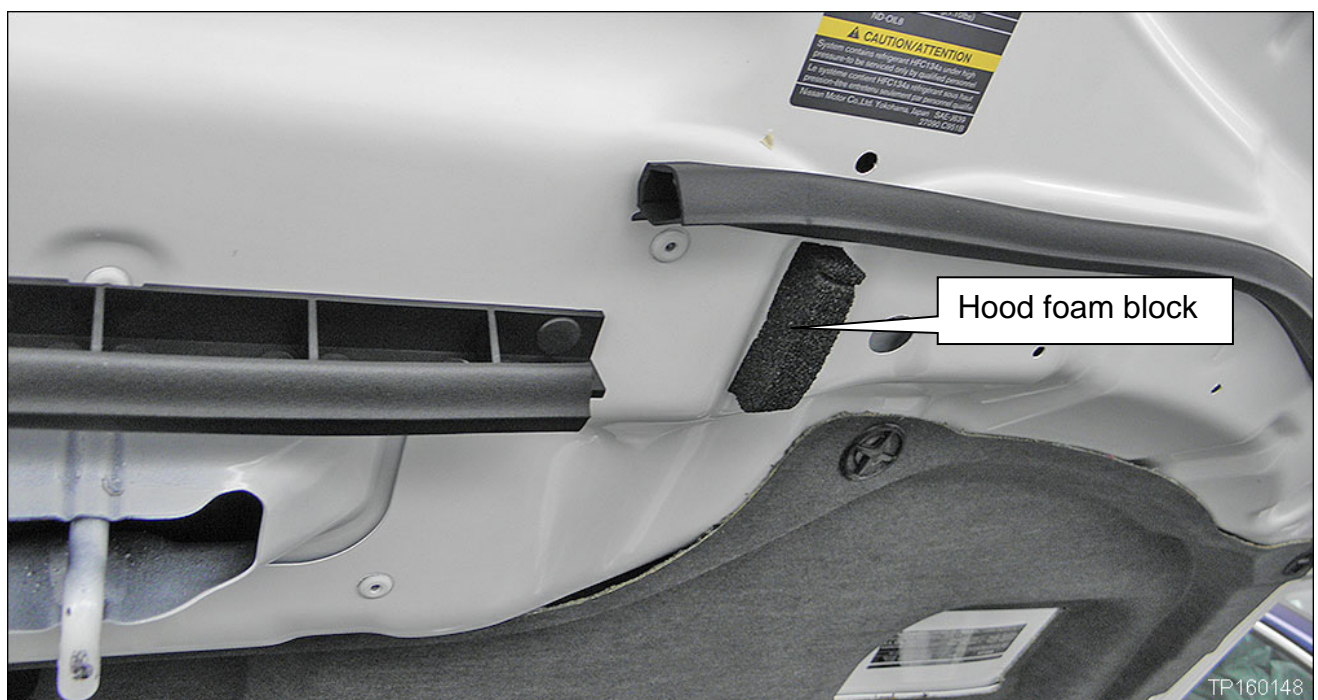


Figure 1

5. Clean the area shown highlighted in Figure 2 with 50% isopropyl alcohol where the foam block will be attached.
6. Install the foam block so that it is 10 mm from the edge of the intake push clip as shown in Figure 3.
 - Foam block is listed in the Parts Information.

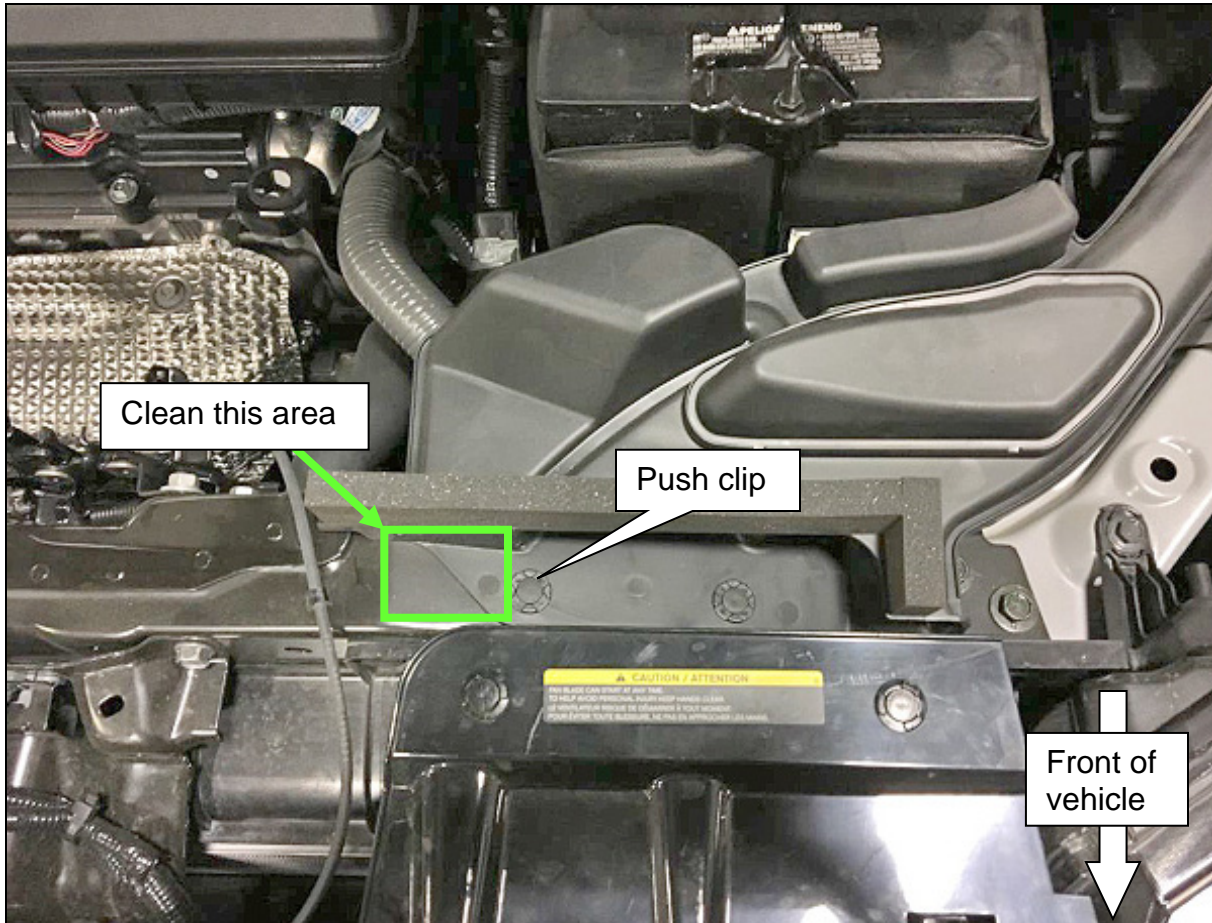


Figure 2

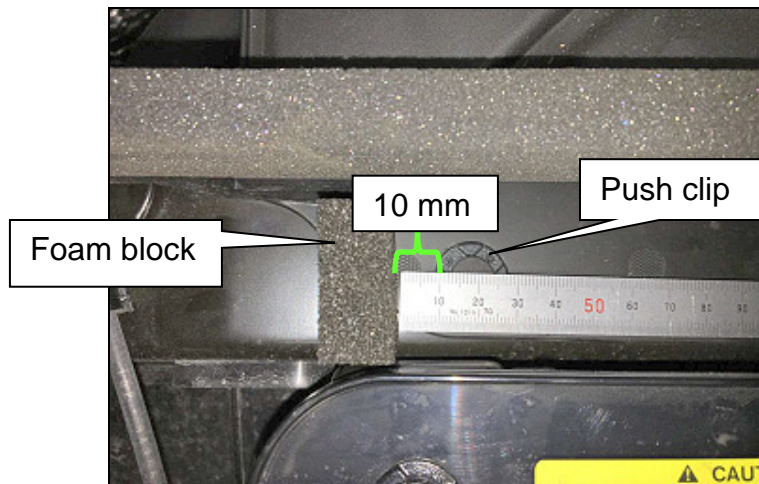


Figure 3

7. If stored, erase DTC P0101.

STOP: Continue with the Service Procedure only if directed to by the Repair Flow Chart.

8. Remove the front grill, and then remove the foam near the driver side (left side) headlamp (see Figure 4).

- Refer to the Electronic Service Manual (ESM), section **EXT - Exterior**, for front grille removal information.

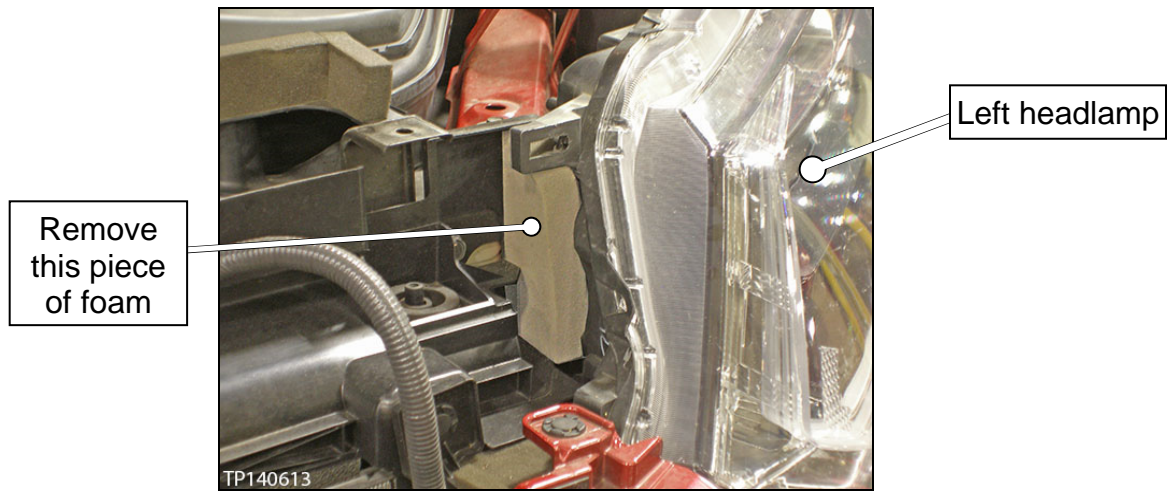
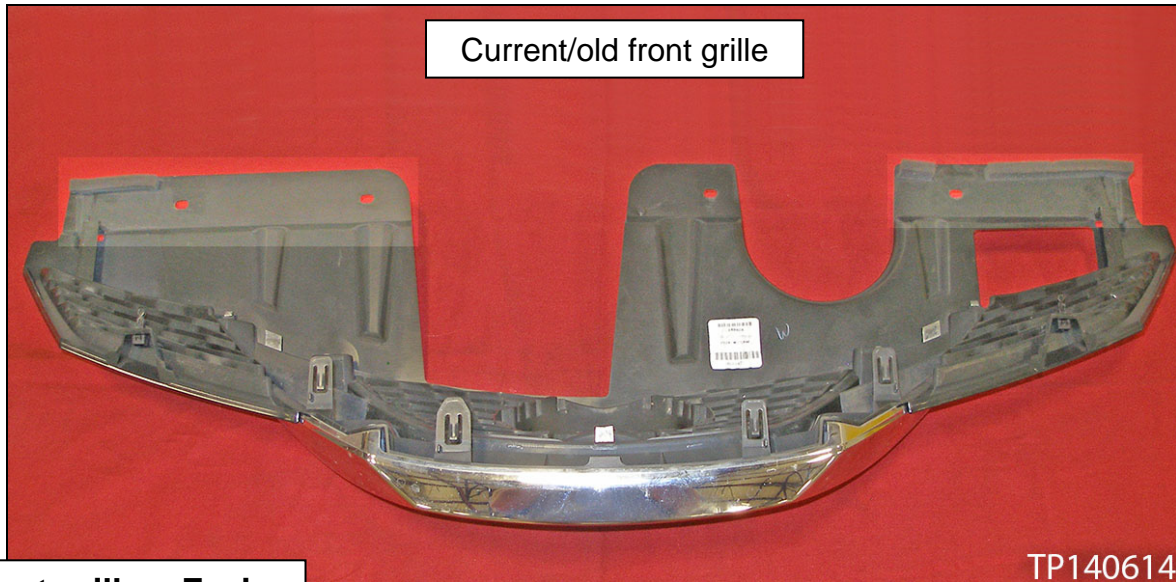


Figure 4

9. Replace the front grille with the new one listed in the Parts Information.
- If there is a front camera, transfer it from the old grill to the new grille.
 - Refer to the ESM, section **EXT - Exterior**, for front grille installation.
 - If the new grill has a front camera, refer to the ESM, section **AV - Audio, Visual & Navigation System**, for front camera image calibration.



Front grilles: Facing down, viewed from underneath

Figure 5

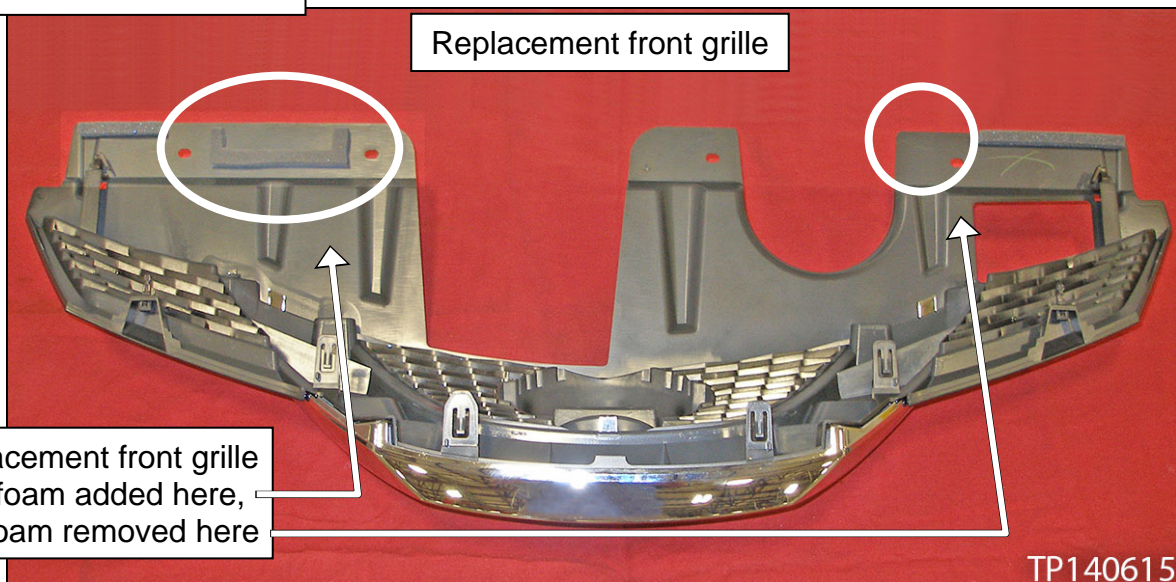


Figure 6

PARTS INFORMATION

DESCRIPTION	PART #	QUANTITY
GRILLE ASSY – FRONT Without front camera	62310-9TA0A	1
GRILLE ASSY – FRONT With front camera	62310-9TA0B	
Foam Block	16542-4BA0A	1
Air Cleaner Filter	16546-4BA1A	1

CLAIMS INFORMATION

Submit a Primary Part (PP) type line claim using the following claims coding:

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
RPL Front Grille with Navi	(1)	BX5UAA	ZE	32	0.8
RPL Air Cleaner Filter		TB26AA			(2)

- (1) Refer to the **PARTS INFORMATION** table and use the applicable front grille assembly.
 (2) Refer to the Nissan Online Warranty Flat Rate Manual for the flat rate time

OR

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
RPL Front Grille without Navi	(1)	BX5TAA	ZE	32	0.3
RPL Air Cleaner Filter		TB26AA			(2)

- (1) Refer to the **PARTS INFORMATION** table and use the applicable front grille assembly.
 (2) Refer to the Nissan Online Warranty Flat Rate Manual for the flat rate time

OR

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Install Hood Foam, and Clear DTC	65813-4BA0A	BX5SAA	ZE	32	0.3
RPL Air Cleaner Filter		TB26AA			(2)

- (2) Refer to the Nissan Online Warranty Flat Rate Manual for the flat rate time