



RECALL CAMPAIGN BULLETIN

Reference:

NTB13-094

Date:

October 24, 2013

VOLUNTARY SAFETY RECALL CAMPAIGN 2013 NV200 COMPACT CARGO; ENGINE HARNESS

CAMPAIGN ID #: PM374

APPLIED VEHICLES: 2013 NV200 Compact Cargo (M20)

Check Service COMM to confirm campaign eligibility.

INTRODUCTION

Nissan is conducting a Voluntary Safety Recall Campaign on certain specific 2013 Model Year NV200 Compact Cargo vehicles to install a cover on part of the engine harness. This service will be performed at no charge to the customer for parts or labor.

IDENTIFICATION NUMBER

Nissan has assigned identification number PM374 to this campaign. This number must appear on all communications and documentation of any nature dealing with this campaign.

DEALER RESPONSIBILITY

It is the dealer's responsibility to check Service Comm for the campaign status on each vehicle falling within the range of this voluntary safety recall campaign which for any reason enters the service department. This includes vehicles purchased from private parties or presented by transient (tourist) owners and vehicles in a dealer's inventory. **Federal law requires that new vehicles in dealer inventory which are the subject of a safety recall must be corrected prior to sale. Failure to do so can result in civil penalties by the National Highway Traffic Safety Administration.** While federal law applies only to new vehicles, Nissan strongly encourages dealers to correct any used vehicles in their inventory before they are retailed.

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.

SERVICE PROCEDURE

1. Write down the radio settings.

Presets	1	2	3	4	5	6
AM						
FM 1						
FM 2						
XM 1						
XM 2						
XM 3						
Bass	Treble		Balance	Fade	Speed Sen. Vol.	

2. Turn the ignition OFF.

3. Disconnect the negative battery cable.

- Make sure the negative battery cable is positioned so that it will not touch the negative battery terminal anytime during the procedure.

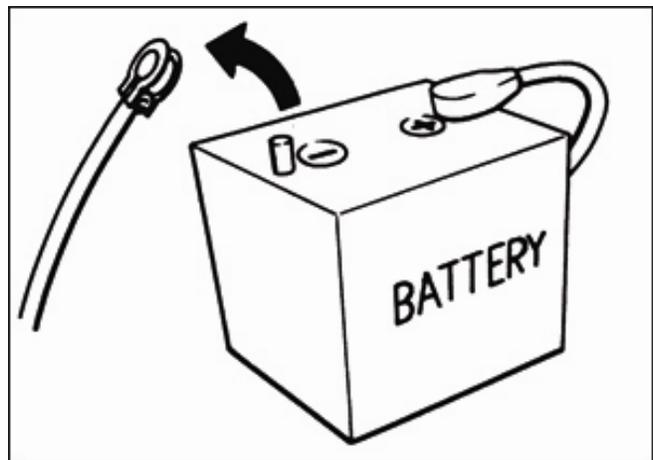


Figure 1

4. Remove the engine intake air duct.

- Remove 2 clips at the intake opening.
- Remove the duct.

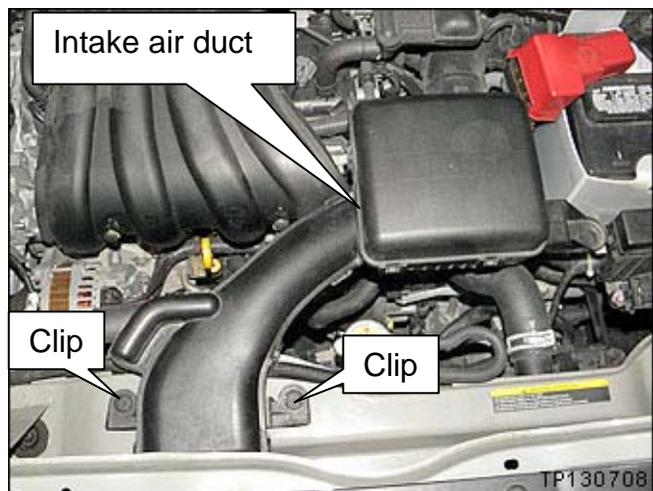


Figure 2

5. Remove the harness tie-wrap shown in Figure 3.
- This tie-wrap is located on the right side (inboard side) of the battery.
 - This tie-wrap holds the harness that goes to the fuse link box.
 - **This tie-wrap will not be reused.**



Figure 3

6. Disconnect both fuse link harness connectors.
- One connector is gray in color; the other is brown in color.
 - Connectors are located on the positive battery terminal.



Figure 4

- Use a small flat blade screwdriver to release the connector lock.
- Lock for the brown connector is shown.
- Lock for the gray connector is not shown.

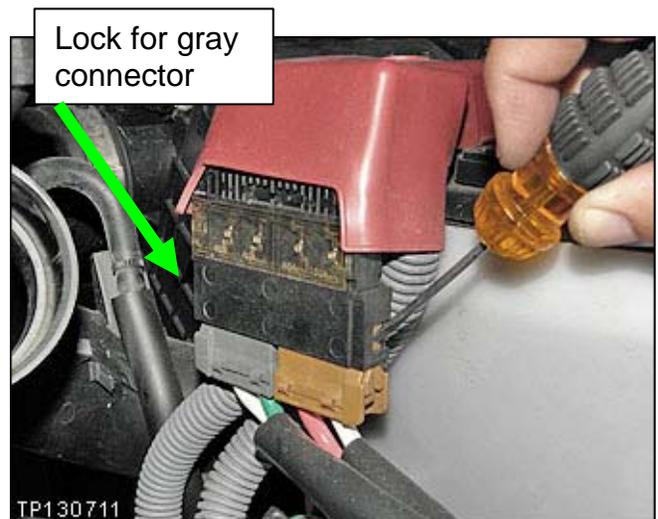


Figure 5

7. Pull the fuse link box up a few inches.

- Release the clips on the back side of the fuse link box and then pull it up a few inches as shown.

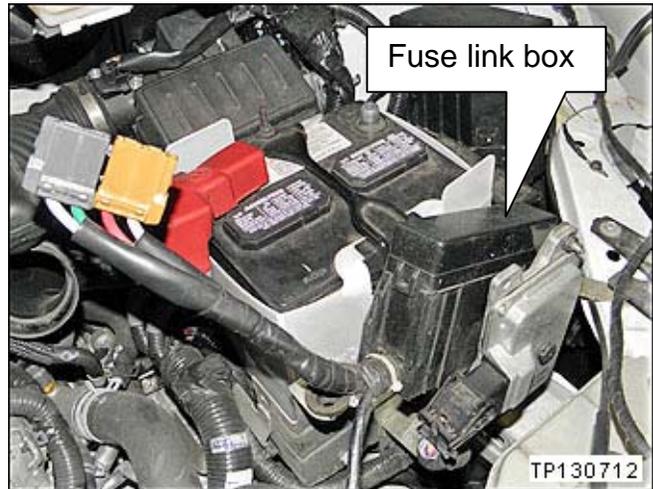


Figure 6

8. Carefully remove electrical tape from the fuse link harness.

- Do not cut or damage the harness/wire insulation under the electrical tape.

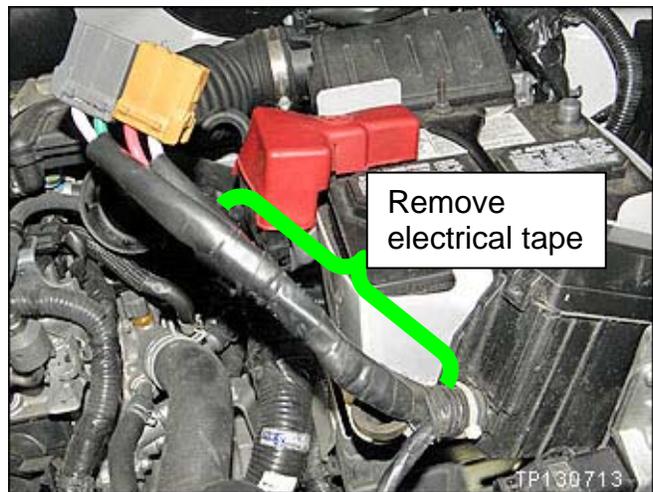


Figure 7

- With the tape removed, there will be 2 harness branches as shown.

NOTE: If there is any evidence of damage to the harness branches (melted or other), send a digital photo to: nnafqasupport@nissan-usa.com

- Make sure to include your dealer name, phone number, dealer code, and name of contact person.
- An NNA representative will contact the dealer within 24 hours with further instructions.



Figure 8

9. Install the corrugated tube as shown in Figure 9.

- Use the corrugated tube listed in the Parts Information.

Make sure the corrugated tube is:

- On the harness branch with the red and white wires.
- Installed over the green tape on the white wire.
- Positioned with the slit forward / away from the battery.
- Positioned about 10 mm (3/8 inch) away from the harness branch point.
- Installed with the red wire outside of the tube.

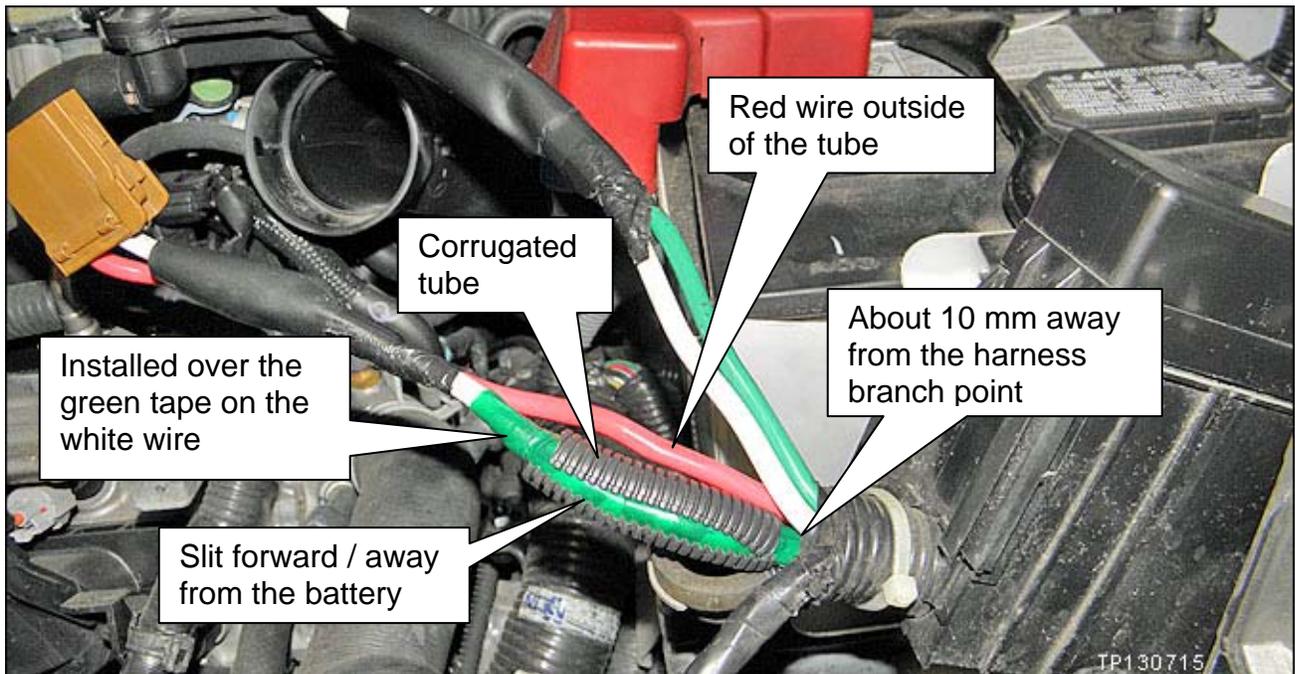


Figure 9

10. Cover the corrugated tube and red wire with the Thin Vinyl Tape as shown.

NOTE: Thin Vinyl Tape is included in the kit listed in the Parts Information.



Figure 10

11. Cover both branches with the Thick Vinyl Tape shown.

- Thick Vinyl Tape should cover both branches as it was before the tape was removed.

NOTE: Thick Vinyl Tape is included in the kit listed in the Parts Information



Figure 11

12. Place the fuse link box back into position and reconnect the harness connectors (see Figure 12).

IMPORTANT: Do not reinstall the harness tie-wrap (see Figure 12).



Figure 12

13. Reinstall the engine intake air duct.

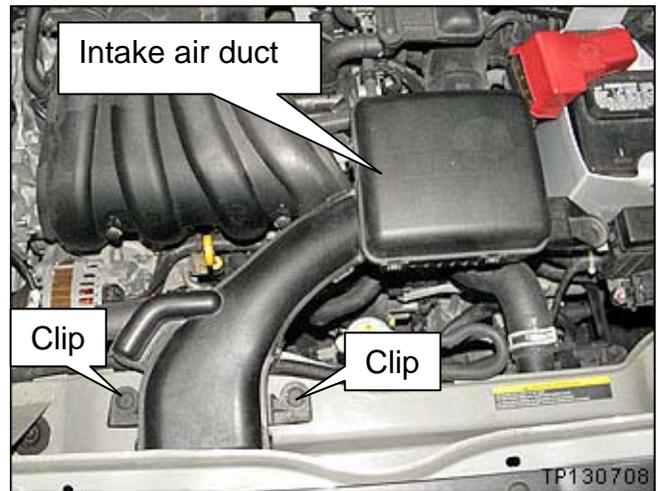


Figure 13

14. Reconnect the negative battery cable.

15. Reset the clock and the radio settings.

16. Reinitialize and check the Anti-Pinch Function for all Auto-UP power windows:

Reinitialize:

- a. Turn the ignition ON.
- b. Operate the power window switch to fully open the window (glass all the way down).
- c. Hold the window switch UP until the glass stops at the fully closed position, and then continue holding the switch UP for 2 seconds or more.
- d. Check that AUTO-UP function operates normally.

Check Anti-Pinch Function

- a. Fully open the door window (glass all the way down).
- b. Hold a piece of wood near the fully closed position.
- c. Close the door window glass using the AUTO-UP switch. Allow the window glass to hit the wood.
- d. Check the following conditions:
 - Check that the glass lowers for approximately 150 mm (5.9 in), without pinching the wood, and stops.
 - Check that the glass does not rise when operating the power window main switch, while the window is lowering after hitting the wood.

CAUTION: Do not check anti-pinch function with hands or other body parts because they may be pinched.

17. Refer to the Service Manual and perform the Adjustment of Steering Angle Sensor Neutral Position procedure.

18. If equipped with navigation: Inform the customer that some memory settings in the navigation system may need to be reset.

PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
HARN-KIT (Harness Kit)	24009 – 3LM0A	One kit will repair 10 vehicles.*

***Do not bill out kit on claim. Use expense code 041**

Harness Kit includes:

- Corrugated Tube (10 pieces)
- Thin Vinyl Tape (Use to cover corrugated tube.)
- Thick Vinyl Tape (Use to tape both harness branches together.)

CLAIMS INFORMATION

CAMPAIGN (“CM”) I.D.	DESCRIPTION	OP CODE	FRT
PM374	Install Corrugated Tube on Engine Harness	PM3740	0.5 hrs.

EXPENSE CODE

EXPENSE CODE	DESCRIPTION	MAX AMOUNT
041	Harness repair supplies	\$2.25

