



# SERVICE BULLETIN

Classification:

BT16-012

Reference:

NTB16-084

Date:

August 25, 2016

## 2013-2015 ALTIMA WITH 4-CYL ENGINE; CABIN “BOOM” AND/OR STEERING/FLOOR VIBRATION WHILE DRIVING

**APPLIED VEHICLE:** 2013-2015 Altima Sedan (L33)

**APPLIED ENGINE:** QR25DE 4-cyl only

### IF YOU CONFIRM:

A “boom” or drone sensation is heard in the cabin area

#### And/Or

A vibration is felt in the floor and/or steering wheel

#### When

Driving and the engine is approximately 1,800 RPM.

### ACTION:

1. Check the gap between the rubber and metal portions of the front tube exhaust hanger (see Figure 1 and page 2, Figure 2).
2. If less than 1 mm (0.04 inch) gap, add shims (flat washers) between the front suspension member and front exhaust tube hanger. See page 2, Figure 2 and 3.
  - Maximum shim thickness:  
4.6 mm (0.18 inch)

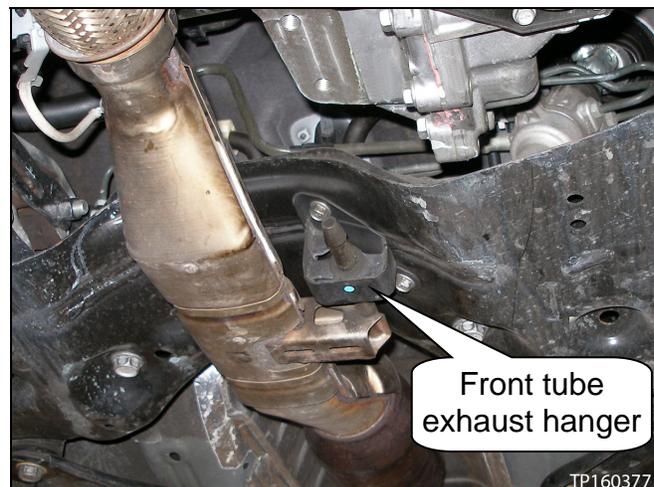


Figure 1

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.

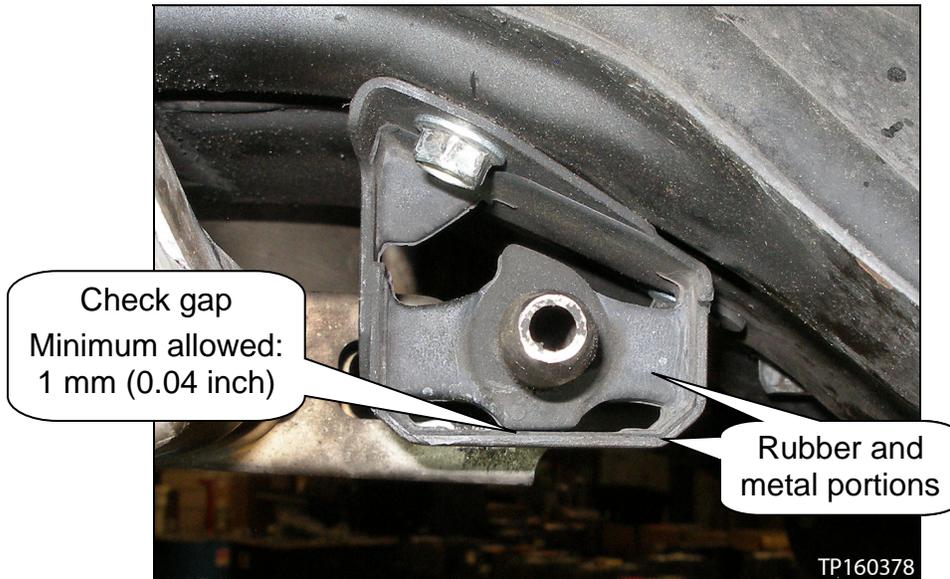


Figure 2

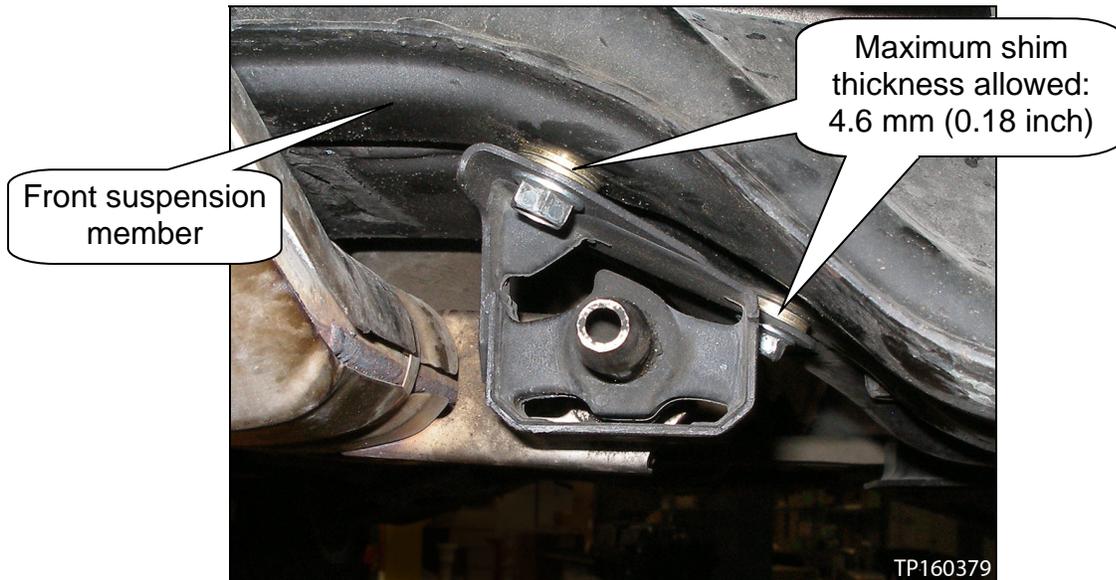


Figure 3

## CLAIMS INFORMATION

Submit a Primary Operation (PO) type line claim using the following claims coding:

DESCRIPTION	OP CODE	SYM	DIA	FRT
Adjust Front Exhaust Tube Hanger	FX54AA	ZL	45	0.3