



Tuesday, November 04, 2008

Attn: Daniel Smith
Associate Administrator for Enforcement
NVS 211
1200 New Jersey Ave, S.E
Washington D.C. 20590

Re: Monthly Notification of Bulletins and Notices

Attn: Daniel Smith

During the month of October there was one Safety Recall Notice sent out to the dealers. Safety Recall M0120, Propeller Shaft Bolt Torque.

Should you have any questions regarding this information please do not hesitate to contact me.

Thank You for your assistance with this matter.

Chad Stuber
Warranty Administrator
248-699-9353
Stuber@hino.com

Safety Recall

Subject: NV8J Propeller Shaft Bolt Torque

Date: 10/06/2008

Bulletin: R0026

Campaign #: M0120

Affected Models: Certain 2007 & 2008 - 338(NV8J) models

Important: *Verify on the Hino DCS Warranty System that the vehicle still needs to have this work performed.*

Description:

This bulletin includes the instructions for applying the correct torque to the propeller shaft strap bolts.

Condition:

The propeller shaft bolts may not have been properly tightened during the manufacturing process. If the bolts were to loosen it could cause a vibration in the driveline. If this vibration were ignored, the propeller shaft could separate from the mating flange. This ultimately could result in an accident.

Subject Vehicles:

Certain 2007 and 2008 MY 338(NV8J) models assembled at the Long Beach, CA and Williamstown, WV assembly plants between February 5, 2007 and February 29, 2008.

Before You Begin:

Read and understand all instructions and procedures. Read and observe all Caution and Warning safety alerts that precede these instructions while following these procedures. The alerts help to avoid damage to components, serious personal injury, or both.



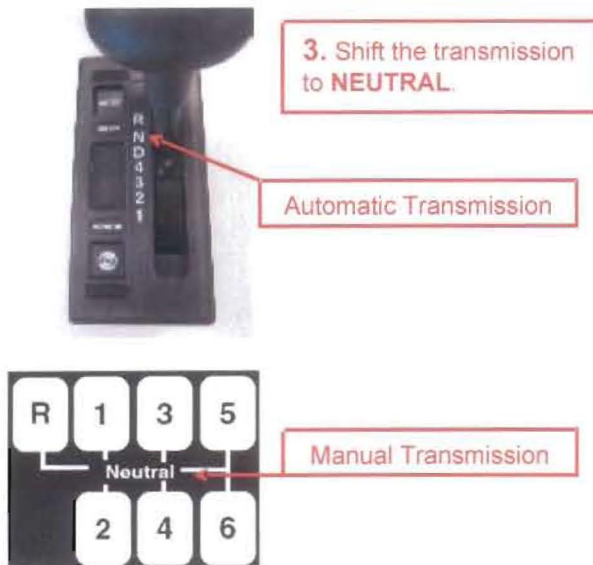
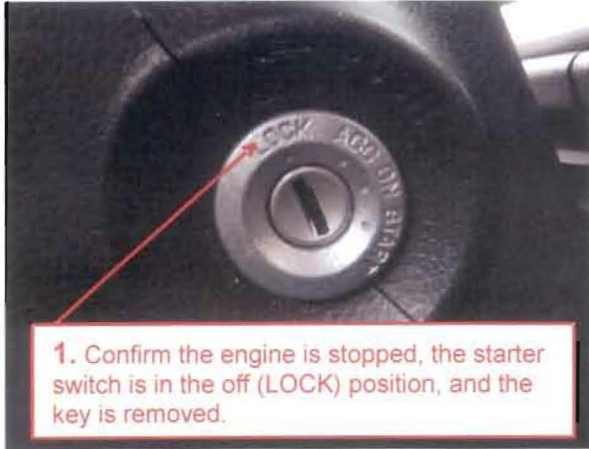
Once Recall is Completed

Fill out the Recall Completion sticker as shown in the picture to the left. This sticker should be attached to the left door jam above the V.I.N. decal.

Safety Recall

!! WARNING !!

Park the vehicle on a flat and level surface. Block the wheels to prevent the vehicle from moving.



WARNING: It may be necessary to rotate the driveshaft to adequately access all of the propeller shaft strap bolts. Failure to do this may damage the strap bolts or cause injury if the socket is not properly seated on the strap bolt prior to applying torque.

Safety Recall

5. Set the torque wrench to the specified torque.

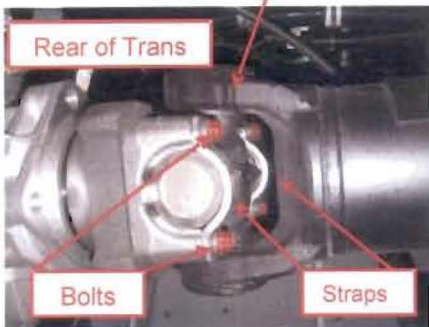
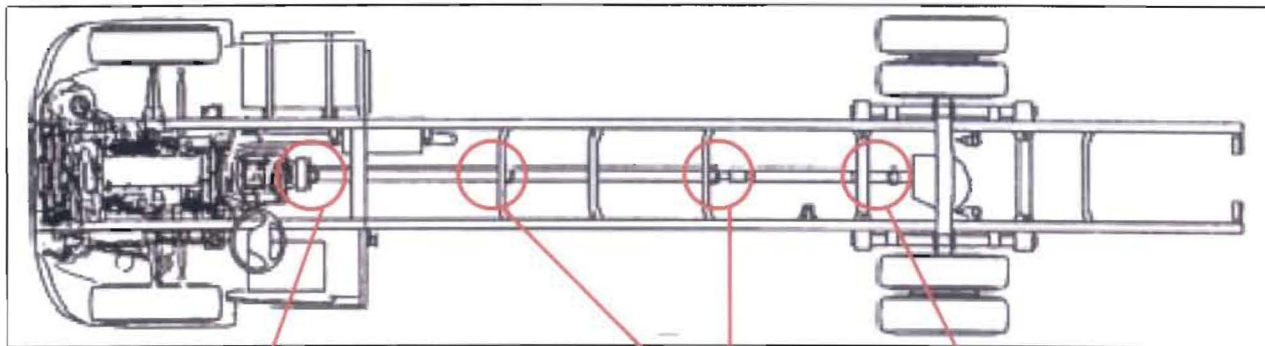
Specified Torque 125 ft. lbs. (169Nm)

Torque all propeller shaft strap bolts.

Refer to the chart below for the number of bolts that must be torqued for each wheel base.

Note: The 8th digit of the V.I.N. indicates the wheel base of the vehicle.

Wheel Base	G	J	L	M	P	R	T	V
Propeller Shafts	2	2	2	3	3	3	3	4
Strap Bolts	12	12	12	16	16	16	16	20



WARRANTY CLAIM INFORMATION:

CAMPAIGN NUMBER: M0120

TIME ALLOWANCE: .4 hours

WARRANTY CODE: 2816937

OPERATION CODE: 28150AOT

ORIGINAL PART NUMBER: 9999999999