

REFERENCE:	Nova Bus Manuals
SECTION:	04: Front suspension 05: Rear suspension
RS N°:	MQR 7621-767
EFFECTIVE IN PROD.:	L795 (2014JN)

APPLICATION DEADLINE:NA

SUBJECT:	Radius rod bolts
JUSTIFICATION:	A new radius rod bolt torque is now in effect.

LEVEL	DESCRIPTION	DIRECT CHARGES		TIME
		LABOUR	MATERIAL	
1	Apply this new torque value at the next scheduled vehicle inspection.	Client	Client	—
2	—	—	—	—

MATERIAL

QTY	PART N°	REV.	DESCRIPTION	REPLACES PART N°
LEVEL 1				
—	—	—	—	—
LEVEL 2				
—	—	—	—	—

DISPOSAL OF PARTS

REMOVED PARTS ARE:	DISCARDED	RETAINED	—
	—	—	

REVISION HISTORY

REV.	DATE	CHANGE DESCRIPTION	WRITTEN BY
NR	2014JN12	Initial release	Bertrand Plouffe

**WARNING**

Follow your internal safety procedures.

PROCEDURE

- 1.1. At the next scheduled vehicle inspection:
 - 1.1.1. Apply new torque value of 205 lb-ft (275 N•m) to the 16 radius rod bolts of the front axle in accordance with section 04: **FRONT SUSPENSION** of the Nova Bus maintenance manual.
 - 1.1.2. Apply new torque value of 205 lb-ft (275 N•m) to the 16 radius rod bolts of the rear axle in accordance with section 05: **REAR SUSPENSION** of the Nova Bus maintenance manual.
 - 1.1.3. Apply new torque value of 205 lb-ft (275 N•m) to the 16 radius rod bolts of the middle axle (60 ft vehicles) in accordance with section 04: **FRONT SUSPENSION** of the Nova Bus maintenance manual. ❖