

REFERENCE:	Nova Bus Manuals
SECTION:	16 Electrical system
RS N°:	MQR 7621-533
EFFECTIVE IN PROD.:	L681-70

APPLICATION DEADLINE:
2014JA10

SUBJECT:	Next Stop wiring harness.
JUSTIFICATION:	Protective sheath of the Next Stop wiring harness could become stripped by the sharp edges of the pass-through hole.

LEVEL	DESCRIPTION	DIRECT CHARGES		TIME
		LABOUR	MATERIAL	
1	Install a grommet and if required protect the wires with electrical insulating tape.	Nova Bus	Nova Bus	45 min
2	–	–	–	–

MATERIAL

QTY	PART N°	REV.	DESCRIPTION	REPLACES PART N°
LEVEL 1				
6	G5008610	–	Black open/close plastic bushing	–
LEVEL 2				
–	–	–	–	–

Materials will be available within 30 days. To order, please contact Prevost Parts by phone at 1-800-771-6682, by fax at 1-888-668-2555 or by email at prevostparts.commandes@volvo.com. Specify document number, quantity of parts required and shipping address.

DISPOSAL OF PARTS

REMOVED PARTS ARE:	DISCARDED *	RETAINED	* Dispose of the unused parts and the defective parts in accordance with local environmental standards in effect.
	Yes	–	

REVISION HISTORY

REV.	DATE	CHANGE DESCRIPTION	WRITTEN BY
NR	2012NO30	Initial release	Wilder Galiano

CLIENT	ORDER	ROAD NUMBER		VIN (2NVY/4RKY...)		QTY
		FROM	TO	FROM	TO	
New York City Transit - New York	L670	5771	5784	S92U9B4000147	S92U1B4000160	14
New York City Transit - New York	L670	5785	5857	S92U4B4000170	S92U3B4000242	73
New York City Transit - New York	L681	5896	5896	S92U2C4500023	S92U2C4500023	1
New York City Transit - New York	L670	5858	5894	S92U4C4500024	S92U8C4500060	37
New York City Transit - New York	L670	5770	5770	S92UXC4500061	S92UXC4500061	1
New York City Transit - New York	L681	5897	5953	S92U1C4500062	S92U2C4500118	57
New York City Transit - New York	L681	5954	5959	S92U2C4500121	S92U1C4500126	6
New York City Transit - New York	L681	5960	5983	S92U0C4500134	S92U1C4500157	24
New York City Transit - New York	L692	5284	5284	S92U3C4500158	S92U3C4500158	1
New York City Transit - New York	L681	5984	5985	S92U5C4500162	S92U7C4500163	2
New York City Transit - New York	L681	5986	5986	S92U9C4500164	S92U9C4500164	1
New York City Transit - New York	L681	5253	5283	S92U0C4500165	S92U9C4500195	31
New York City Transit - New York	L692	5285		S92U0C4500196	S92U8C4500219	24

**WARNING**

Follow your internal safety procedures.

PROCEDURE

- 1.1. Inside the vehicle, open the corresponding baselights.
- 1.2. Locate the wires passing through the structural ceiling beam hole. See Figure 1.

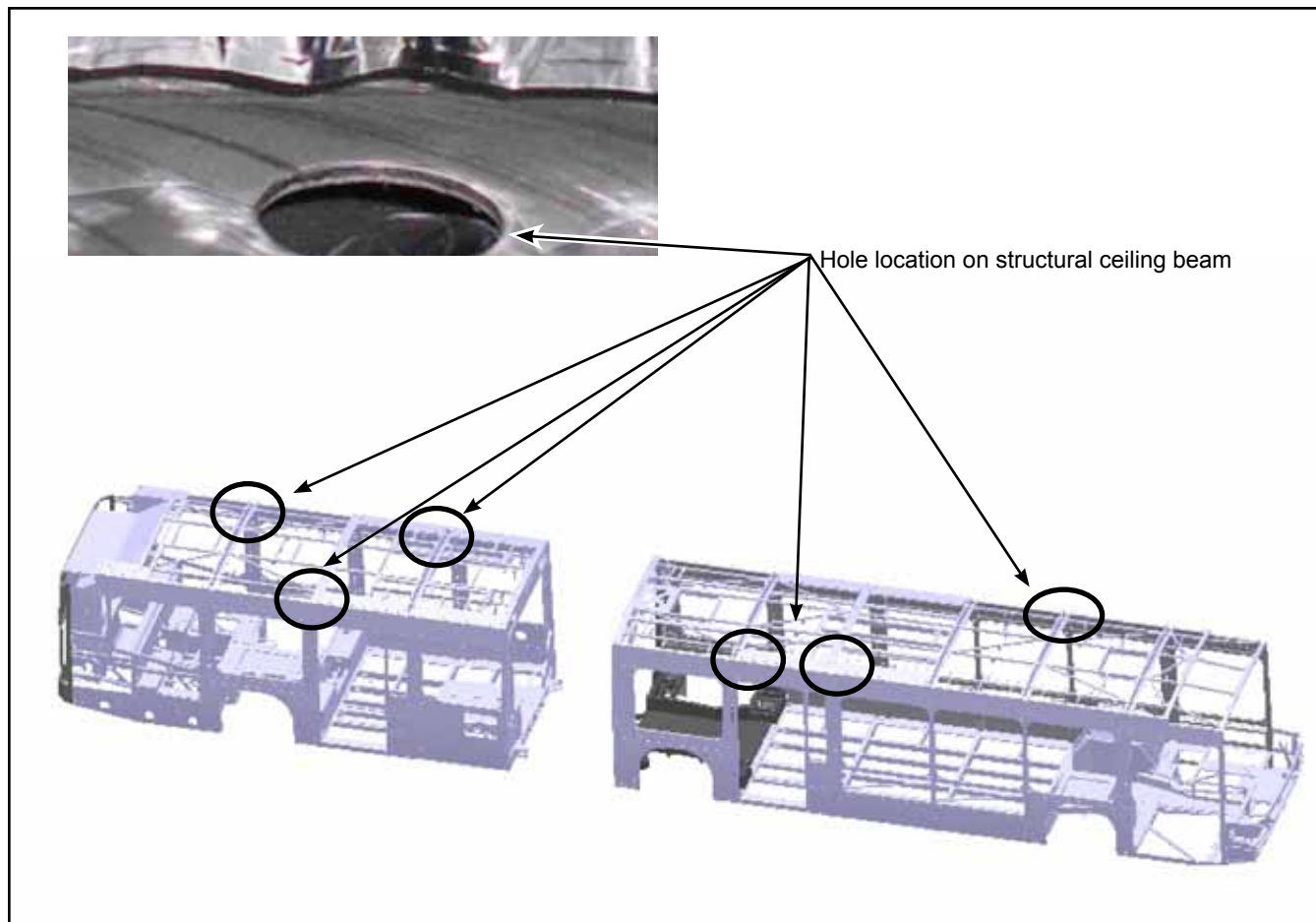


Figure 1 - Next Stop Wire Passing Through the Structural Ceiling Beam

- 1.3. Install the open/close plastic bushing G5008610 into the hole as shown in Figure 2.



Figure 2 - Plastic Bushing Installation on the Structural Ceiling Beam

- 1.4. If wires are stripped, wrap electrical insulating tape around the stripped wires.
1.5. If the wires are not stripped, close the baselights.
1.6. The vehicle can be returned to service.❖