

NOVA BUS**RECALL CAMPAIGN****CR5269ER1**

REFERENCE:	Nova Bus Manuals
SECTION:	16: Electrical System
RS N°:	MQR 7621-2500
EFFECTIVE IN PROD.:	N/A
TC RECALL N°:	2022-248
NHTSA RECALL N°:	22V323

APPLICATION DEADLINE: NA
CLAIM REFERENCE NUMBER: SR-5269

SUBJECT:	Message board on the rear of the bus
JUSTIFICATION:	Under certain conditions momentary text message board duplicating regulated lamp signals may cause confusion for other road users with the standard signals sent by the lighting equipment.

LEVEL	DESCRIPTION	DIRECT CHARGES		TIME
		LABOUR	MATERIAL	
1	Remove the LED "STOP" message board from the rear engine door.	Nova Bus	Nova Bus	30min
2	-	-	-	-

MATERIAL REQUIRED PER VEHICLE

QTY	PART N°	REV.	DESCRIPTION
LEVEL 1			
1	12010973	-	CONNECTOR BODY-WEATHER PACK
2	561783	-	CAVITY PLUG METRI PACK (12010300)
1	N8951147	-	PLUG BIG 1 3/8" (STOP) (85985K83)
2	G5007996	-	CABLE TIE (0657558)
LEVEL 2			
-	-	-	-

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	2022JL12	Initial release	André Pelletier
R1	2022AU02	Add TC and NHTSA recall number on first page	Luc Carignan

APPROVED BY:**Jean-Nicolas Fournier**

NQF705003 VERSION 3

Digitally signed by Jean-Nicolas Fournier
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Date: 2022.08.03 07:55:43 -04'00'

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CLIENT	ORDER	ROAD NUMBER		VIN (2NVY/4RKY...)		QTY
		FROM	TO	FROM	TO	
CHARM city Baltimore - Maryland	LC73	1910218	1910223	L82J4K9	L82J8K9	6
CHARM city Baltimore - Maryland	LD37	1910234	1910239	L82JXL9	L82J3L9	6
Clemson Area Transit - South Carolina	L769	—	—	S92U1D4	S92U1D4	1
Houston - Texas	L951	1915	1915	L82J0G9	L82J0G9	1
Houston - Texas	L952	1580	1580	S92J5G9	S92J5G9	1
Houston - Texas	L981	1916	1994	L82J8G9	L82J4G9	79
Houston - Texas	L982	1581	1599	S92J5G9	S92J5G9	19
Houston - Texas	LB63	2050	2050	L82K2J9	L82K2J9	1
Houston - Texas	LB72	2051	2069	L82K6J9	L82K4J9	19
Houston Texas - Metro	LC55	2070	2079	L82KXK9	L82K0K9	10
Houston Texas - Metro	LC91	2500	2501	L82J4L9	L82J0L9	2
Houston Texas - Metro	LC92	2502	2534	L82J8L9	L82J3L9	33
Montgomery County - Maryland	LC33	194600	194600	S92J1K9	S92J1K9	1
Montgomery County - Maryland	LC34	1946001D	1946015D	S92J4L9	S92J2L9	15
RMA World wide chauffeured Transportation	LC98	N/A	N/A	L82J6L9	L82J7L9	12
Strathcona County Transit - Alberta	LE15	2034	2037	L82J2M3	L82J9M3	4
Strathcona County Transit Edmonton Alberta	LD20	2031	2035	L82J3L3	L82J0L3	5

**WARNING**

FOLLOW YOUR INTERNAL SAFETY PROCEDURES.

PROCEDURE

- 1.1. Park the vehicle on an even surface with the transmission on neutral.
- 1.2. Apply the parking brake and set the master control switch to the **stop** position.
- 1.3. Set the battery disconnect switch in the battery compartment to the **off** position.
- 1.4. Open the rear engine door and disconnect the LED "STOP" message board from the rear engine door. See the next figures.



Figure 1 - Open the Rear Engine Door

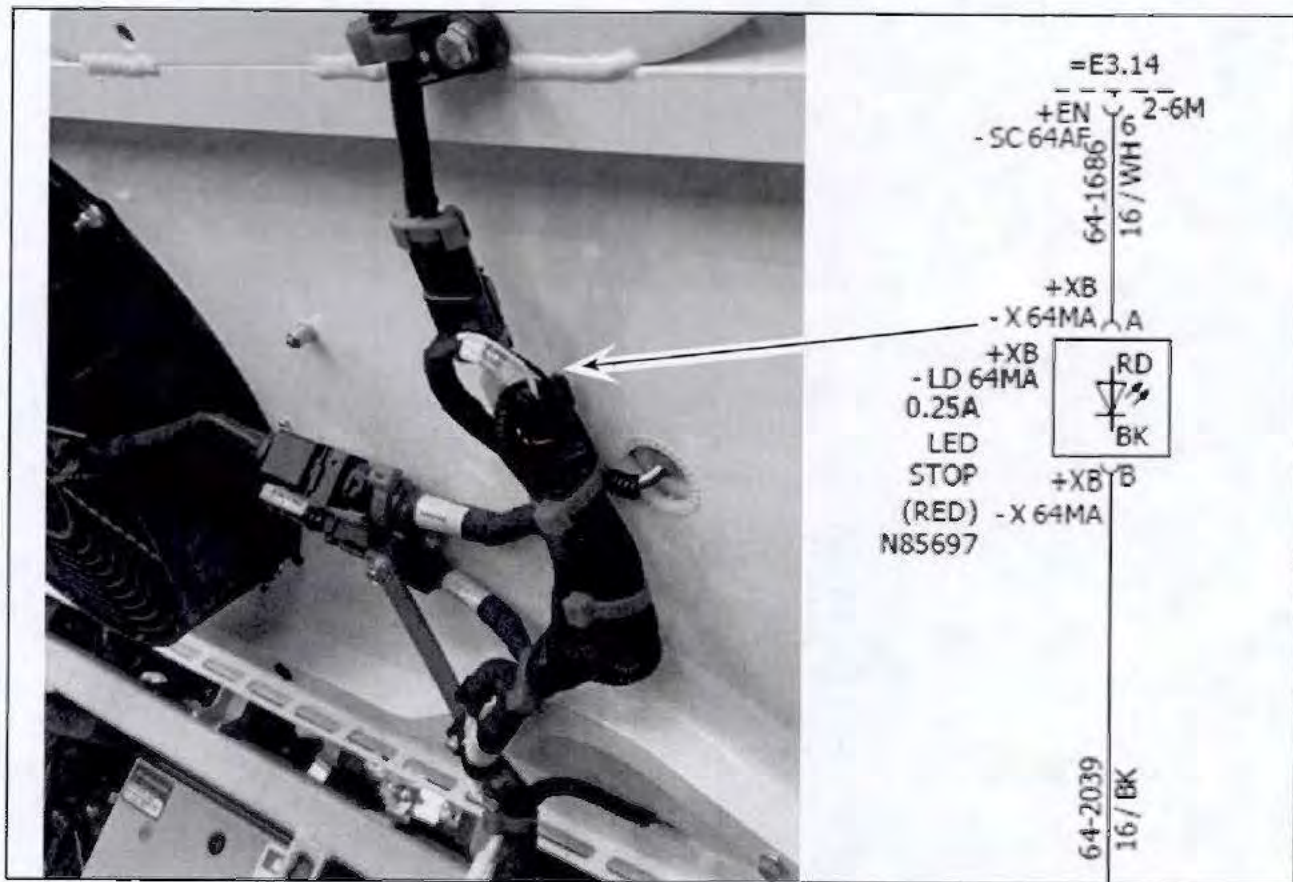


Figure 2 - Disconnect LED "STOP" Message Board

- 1.5. Remove the LED "STOP" message board and reinstall the hardware to block the small holes.
- 1.6. To plug the bigger hole install N8951147.
- 1.7. Protect the electrical system by adding two cavity plugs 12010300 and weather pack connector 12010973.
- 1.8. Secure with cable ties G5007996.
- 1.9. Set the battery disconnect switch to the **on** position.
- 1.10. The vehicle can return into service.

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