OMB Control No.: 2127-0004

☐ Not sequential

Part 573 Safety Recall Report

19V-426

Manufacturer Name: Newmar Corporation

NHTSA Recall No.: 19V-426
Manufacturer Recall No.: 18V-852



Manufacturer Information:

Manufacturer Name: Newmar Corporation

Address: 355 North Delaware Street

PO Box 30 Nappanee IN 46550

Company phone: 574-773-7791

Population:

Number of potentially involved : 2,003 Estimated percentage with defect : 100%

Vehicle Information:

Vehicle 1: 2016-2016 Newmar Ventana LE

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : Power Train : NR

Descriptive Information: On certain motorhomes, the rear marker, brake lights, or left turn signal lights may

cease to

function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost

to the customer. 2016 Ventana LE= 4

Production Dates: JAN 26, 2016 - MAY 24, 2019

VIN Range 1 : Begin : NR End : NR

Vehicle 2: 2017-2017 Newmar Dutch Star

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : Power Train : NR

Descriptive Information: On certain motorhomes, the rear marker, brake lights, or left turn signal lights may

cease to

function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost

to the customer. 2017 Dutch Star= 308

Production Dates: JAN 26, 2016 - MAY 24, 2019

Vehicle 3: 2017-2017 Newmar Essex

Vehicle Type :	BUSES, MEDIUN	Л & HEAVY VEH	HICLES			
Body Style :						
Power Train :	NR					
Descriptive Information :	On certain motorhomes, the rear marker, brake lights, or left turn signal lights may					
-	cease to					
		0	ghts that do not function con	0 0		
			which may increase the risk o DMs) will be tested and rep			
	Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer.					
	2017-Essex= 10	2017-Essex= 10				
Draduction Dates	IAN 26 2016 A	AAV 9A 9010				
Production Dates : VIN Range 1 :		NR	End: NR	☐ Not sequential		
viiv kange 1.	Degiii.	NK	EIIU. NK	Not sequential		
Vehicle 4:	2017-2017 New	ymar London A	ire			
Vehicle Type :	BUSES, MEDIUN	Л & HEAVY VEH	HICLES			
Body Style :						
Power Train :	NR					
Descriptive Information :	On certain moto	orhomes, the re	ar marker, brake lights, or le	eft turn signal lights may		
	cease to	luiving Dualsa li	abta that do not function con	mostly may not notify		
		•	ghts that do not function con hich may increase the risk o	č č		
	motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost					
	to the customer.					
	2017-London A	ire= 20				
Production Dates :	JAN 26. 2016 - N	MAY 24, 2019				
VIN Range 1:		NR	End: NR	■ Not sequential		
	2017-2017 New					
V -	BUSES, MEDIUN	A & HEAVY VEH	HICLES			
Body Style :						
Power Train:						
Descriptive Information :		orhomes, the re	ar marker, brake lights, or le	eft turn signal lights may		
	cease to	driving. Brake li	ghts that do not function co	rrectly may not notify		
	function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear					
	Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost					
	to the customer					
	2017-Mountain	Aire= 23				
Production Dates :	JAN 26, 2016 - N	ЛАҮ 24, 2019				
VIN Range 1:	Begin:	NR	End: NR	Not sequential		
	2017-2017 New					
Vehicle Type :	BUSES, MEDIUN	л & HEAVY VEF	HCLES			

Body Style :						
Power Train :	NR					
Descriptive Information :	On certain motorhomes, the rear marker, brake lights, or left turn signal lights may cease to function while driving. Brake lights that do not function correctly may not notify					
	motorists of a b	raking event, w	hich ma	y increase th	e risk of a crash. Correction: Rear	
	to the customer		'DMs) w	all be tested a	and replaced as needed at no cost	
	2017-Ventana I					
Production Dates :	JAN 26, 2016 - N	MAY 24, 2019				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 7:	2017-2017 Nev	vmar Ventana				
Vehicle Type :	BUSES, MEDIUN	M & HEAVY VEH	HICLES			
Body Style :						
Power Train :	NR					
Descriptive Information :		orhomes, the re	ar mark	er, brake ligh	ts, or left turn signal lights may	
	cease to	dniving Dnoko li	ahta tha	et do not func	tion connectly may not notify	
					tion correctly may not notify e risk of a crash. Correction: Rear	
	motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost					
	to the customer.					
	2017-Ventana=	269				
Production Dates :	IAN 26 2016 - N	MAY 24 2019				
VIN Range 1:		NR	End:	NR	☐ Not sequential	
- VIIV Runge 1.	Degin :	1410	Liid.	1110		
Vehicle 8:	2018-2018 Nev	vmar Dutch Sta	r			
Vehicle Type :	BUSES, MEDIUN	M & HEAVY VEH	HICLES			
Body Style :						
Power Train :	NR					
Descriptive Information:	On certain moto	orhomes, the re	ar mark	er, brake ligh	ts, or left turn signal lights may	
	cease to					
	function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear					
	Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer.					
	2018-Dutch Sta	r= 248				
Production Dates :	JAN 26, 2016 - N	MAY 24, 2019				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
	2018-2018 Nev					
V -	BUSES, MEDIUN	M & HEAVY VEH	HICLES			
Body Style :						

Power Train :	NR				
Descriptive Information :	On certain motorhomes, the rear marker, brake lights, or left turn signal lights may				
	cease to function while driving. Brake lights that do not function correctly may not notify				
	motorists of a b	raking event, w	hich may increase the	risk of a crash. Correction: Rear	
	Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost				
	to the customer 2018 Mountain				
	IAN 00 0010 A	AAV 0.4 0010			
Production Dates : VIN Range 1 :		NR NR	End: NR	☐ Not sequential	
viiv kange 1.	Degiii.	INIX	EIIU. NK	Not sequential	
Vehicle 10:	2018-2018 Nev	vmar Ventana L	E		
0 1	BUSES, MEDIUN	M & HEAVY VEH	ICLES		
Body Style :					
Power Train:		orhomos the re	or markar braka lighte	s, on left turn signal lights may	
Descriptive information .	cease to	ornomes, the rea	ir marker, brake lights	s, or left turn signal lights may	
				on correctly may not notify	
		•	· ·	risk of a crash. Correction: Rear	
	Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer.				
	2018 Ventana L	E= 199			
Production Dates :	JAN 26, 2016 - N	MAY 24, 2019			
VIN Range 1:	Begin:	NR	End: NR	☐ Not sequential	
Vahiala 11.	2019-2019 Nev	rmar Dutch Star			
	BUSES, MEDIUN				
Body Style :		,	10110		
Power Train :					
Descriptive Information :	: On certain motorhomes, the rear marker, brake lights, or left turn signal lights may				
	cease to function while driving. Brake lights that do not function correctly may not notify				
	motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost				
	to the customer 2019 Dutch Sta				
Production Dates :			End. ND	□ Not cognential	
VIN Range 1:	begin.	NR	End: NR	☐ Not sequential	
Vehicle 12:	2019-2019 Nev	vmar Essex			
V -	BUSES, MEDIUN	M & HEAVY VEH	ICLES		
Body Style :					
Power Train :	NK				

Descriptive Information :	On certain motorhomes, the rear marker, brake lights, or left turn signal lights may cease to function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer. 2019 Essex= 5				
Production Dates :	IAN 26 2016 - M	AY 24 2019			
VIN Range 1:		NR	End: NR		■ Not sequential
VIIV Range 1.	Degin .	TVIC	Liid . Nit		Not sequential
Vehicle 13:	2018-2018 New	mar Essex			
	BUSES, MEDIUM		ICLES		
Body Style :	20020, 111221011	C IIIII V I V III	TOLLO		
Power Train :	NP				
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Descriptive Information :	cease to	rnomes, the rea	ir marker, brak	e lights, or left turn	i signai iignts may
		riving Brake li	ohts that do not	function correctly	may not notify
					sh. Correction: Rear
					s needed at no cost
	to the customer.			•	
	2018 Essex= 12				
Production Dates:					
VIN Rango 1 ·	Dogin .	NR	End: NR		☐ Not sequential
VIN Range 1:	begin:	IVIC	Liia. III		recreequentian
Vehicle 14:	2018-2018 New	mar London Ai	re		not sequentar
Vehicle 14: Vehicle Type:		mar London Ai	re		
Vehicle 14 : Vehicle Type : Body Style :	2018-2018 New BUSES, MEDIUM	mar London Ai	re		Not sequential
Vehicle 14: Vehicle Type:	2018-2018 New BUSES, MEDIUM	mar London Ai	re		
Vehicle 14 : Vehicle Type : Body Style :	2018-2018 New BUSES, MEDIUM NR On certain motor	mar London Ai I & HEAVY VEH	re ICLES	e lights, or left turn	
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to	mar London Ai [& HEAVY VEH rhomes, the rea	re ICLES ur marker, brake		ı signal lights may
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain moto cease to function while d	mar London Ai [& HEAVY VEH rhomes, the rea	re ICLES ar marker, brak ghts that do not	function correctly	n signal lights may may not notify
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br	mar London Ai I & HEAVY VEH rhomes, the rea riving. Brake li raking event, w	re ICLES ar marker, brake ghts that do not nich may increa	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribution	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P	re ICLES ar marker, brake ghts that do not nich may increa	function correctly se the risk of a cras	n signal lights may may not notify
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribute to the customer.	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P	re ICLES ar marker, brake ghts that do not nich may increa	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribution	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P	re ICLES ar marker, brake ghts that do not nich may increa	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear
Vehicle 14: Vehicle Type: Body Style: Power Train:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribute to the customer. 2019 London Air	mar London Ai I & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P	re ICLES ar marker, brake ghts that do not nich may increa	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribute to the customer. 2019 London Air JAN 26, 2016 - M	mar London Ai I & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P	re ICLES ar marker, brake ghts that do not nich may increa	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribute to the customer. 2019 London Air JAN 26, 2016 - M	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P re= 22 IAY 24, 2019	re ICLES ar marker, brake ghts that do not nich may increa DMs) will be tes	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear as needed at no cost
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribute to the customer. 2019 London Air JAN 26, 2016 - M	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P re= 22 IAY 24, 2019 NR	re ICLES ar marker, brake ghts that do not nich may increa DMs) will be tes	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear as needed at no cost
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 15:	2018-2018 New BUSES, MEDIUM NR On certain moto cease to function while d motorists of a br Power Distributi to the customer. 2019 London Air JAN 26, 2016 - M Begin:	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P re= 22 [AY 24, 2019 NR mar Ventana	re ICLES IT marker, brake ghts that do not nich may increa DMs) will be tes End: NR	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear as needed at no cost
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 15:	2018-2018 New BUSES, MEDIUM NR On certain motorcease to function while d motorists of a br Power Distribution the customer. 2019 London Air JAN 26, 2016 - MBegin:	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P re= 22 [AY 24, 2019 NR mar Ventana	re ICLES IT marker, brake ghts that do not nich may increa DMs) will be tes End: NR	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear as needed at no cost
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 15: Vehicle Type:	2018-2018 New BUSES, MEDIUM NR On certain motorcease to function while d motorists of a br Power Distribution the customer. 2019 London Air JAN 26, 2016 - MBegin: 2018-2018 New BUSES, MEDIUM	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li raking event, w ion Modules (P re= 22 [AY 24, 2019 NR mar Ventana	re ICLES IT marker, brake ghts that do not nich may increa DMs) will be tes End: NR	function correctly se the risk of a cras	n signal lights may may not notify sh. Correction: Rear as needed at no cost
Vehicle 14: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 15: Vehicle Type: Body Style:	2018-2018 New BUSES, MEDIUM NR On certain motor cease to function while d motorists of a br Power Distribution the customer. 2019 London Air JAN 26, 2016 - M Begin: 2018-2018 New BUSES, MEDIUM NR	mar London Ai & HEAVY VEH rhomes, the rea riving. Brake li caking event, w ion Modules (P re= 22 AY 24, 2019 NR mar Ventana & HEAVY VEH	re ICLES IT marker, brake ghts that do not nich may increa DMs) will be tes End: NR	function correctly se the risk of a cras sted and replaced a	n signal lights may may not notify sh. Correction: Rear as needed at no cost Not sequential

Descriptive Information :	cease to function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer. 2018 Ventana= 328				
Production Dates :	IAN 26 2016 - M	IAY 24 2019			
VIN Range 1:		NR	End: NR		☐ Not sequential
viiviunge 1.	Begin .	1416	Liid. IVIV		Not sequential
Vehicle 16:	2018-2018 New	mar New Aire			
	BUSES, MEDIUM		ICLES		
Power Train :	NR				
Descriptive Information :	On certain moto cease to function while d motorists of a bi	lriving. Brake li raking event, w ion Modules (P	ghts that do not hich may increa	t function correctly ase the risk of a cra	
Production Dates :	IAN 26 2016 - M	1AV 21 2019			
VIN Range 1:		NR	End: NR		☐ Not sequential
viivitange 1.	Degin .	TVIC	Liid. Wit		Not sequential
Vehicle 17:	2019-2019 New	mar London Ai	re		
	BUSES, MEDIUM				
Body Style :					
Power Train :	NR				
Descriptive Information :	On certain moto cease to function while d motorists of a bi	lriving. Brake li raking event, w ion Modules (P	ghts that do not hich may increa	t function correctly ase the risk of a cra	
Production Dates :	JAN 26. 2016 - M	MAY 24, 2019			
VIN Range 1:		NR	End: NR		☐ Not sequential
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	2019-2019 New				
V -	BUSES, MEDIUM	1 & HEAVY VEH	ICLES		
Body Style :					
Power Train :	NR				
Descriptive Information :	On certain moto cease to	orhomes, the rea	ır marker, brak	e lights, or left turr	n signal lights may

	function while driving. Brake lights that do not function correctly may not notify motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer. 2019 Mountain Aire= 8				
Production Dates:	JAN 26, 2016 - M	IAY 24, 2019			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
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Descriptive Information :	On certain moto	rhomes, the re	ar mark	er, brake lights,	or left turn signal lights may
	motorists of a b	raking event, w ion Modules (P	hich ma	y increase the r	n correctly may not notify isk of a crash. Correction: Rear I replaced as needed at no cost
Production Dates:	JAN 26, 2016 - M	IAY 24, 2019			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle Type : Body Style : Power Train :	NR On certain moto	1 & HEAVY VEF	IICLES	er, brake lights,	or left turn signal lights may
	motorists of a b	raking event, w ion Modules (P	hich ma	y increase the r	n correctly may not notify isk of a crash. Correction: Rear I replaced as needed at no cost
Production Dates :					
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
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Descriptive Information :	cease to			G	or left turn signal lights may n correctly may not notify

Part 573 Safety Recall Report

19V-426

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motorists of a braking event, which may increase the risk of a crash. Correction: Rear Power Distribution Modules (PDMs) will be tested and replaced as needed at no cost to the customer.

2019 Ventana= 66

Production Dates: JAN 26, 2016 - MAY 24, 2019

VIN Range 1: Begin: NR End: NR

■ Not sequential

Description of Defect:

Description of the Defect: Brake lights that do not function correctly may not notify motorists of a

braking event, which may increase the risk of a crash.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Brake lights that do not function correctly may not notify motorists of a

braking event, which may increase the risk of a crash.

Description of the Cause: NR Identification of Any Warning NR

that can Occur:

Supplier Identification:

Component Manufacturer

Name: Daimler Trucks North America LLC

Address: P.O. Box 4090

Portland OREGON 97208

Country: United States

Chronology:

on 10/31/2018, a Newmar customer brought unit in with recall letter for 18V-852. After contacting DTNA, it was originally thought only two Newmar units were involved. The two units were repaired at Newmar. On 5/20/2019, Newmar was given a population list by DTNA showing additional units were involved in this recall. On 6/7/2019, Newmar is co-filing with DTNA for this recall.

Description of Remedy:

Description of Remedy Program : Correction: Rear Power Distribution Modules (PDMs) will be tested and

replaced as needed at no cost to the customer.

How Remedy Component Differs NR from Recalled Component :

Identify How/When Recall Condition NR was Corrected in Production :

Recall Schedule:

Description of Recall Schedule: On or before 8/6/2019, customer/dealer letters will be mailed out.

Planned Dealer Notification Date : AUG 06, 2019 - AUG 06, 2019 Planned Owner Notification Date : AUG 06, 2019 - AUG 06, 2019

* NR - Not Reported