									She	et	1	OF	5		
Original Equipment	Manufa	cturer	(OEM)					P/	N	CN	ID4:	356		
Description			RUCTI	ONS					Re	v		W			
•									Org.E	N	1	2291	4		
									Rev.E		2	2050	3		
Suggestee	Vondor														
	ndor P/N														
	ering Unit														
		TECHN	ICAL C	HAR/	ACTI	ERISTIC	CS								
(Position)	(1) (2)	(3) (4)	(5) (6) (7)	(8)	(9) (10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)		
Sample VIN:	2 N	VY	L 8	2	U	0 B	3	0	0	0	5	0	1		
(Items)		Î	11		Ī			L							
1- Marker Identifier Code															
2- Brake System															
3- Line															
4- Lenght of Vehicle															
5- Width of Vehicle															
6- Engine Code															
7- Check Digit						_									
8- Model Year						J									
9- Assembly Plant															Т
10- Sequence Number															ä
<u>Notes:</u>	Reference	e: CMVS	S 115 and	d 49 C	FR 5	65									REVIVER
														FOR INTERNAL USE ONLY	
Second Vendo	·					Third V	endor							AL US	
Second Vendor P/N						Third Ven	dor P/N							ERN/	
Finished parts to be identifie	ed as per Er	ngineering	g Instruct	tion El	97-01	16.								R INT	STATUS
PARTS MUST BE FREE FROM LISTED										d to -4	ore by		n or	FO	STA
NOTICE: This document is the exclusive p company without the express consent in w			not be used c	or reprodu	icea, no	i its contents	or part the	ere of b	e aisciose	u to oth	ers by ar	iy perso			
Written by	Date		sed by		ate				ange de	-					
B RENAUD	1993-03-23			-	-09-13	FOR RE\	ISIONS	, SEE	SHEE	I D UF	5				
Approved by D PICARD	Date 1993-03-23				ate _09_13										┝
Checked by	1993-03-23 Date		UINARD ked by		-09-13 ate	-									DATE
Oncoked by	Dale		AULT		-09-04										
	1			2021											1

				Sheet	2 OF 5	
Original Equ	uipment Ma	nufactu	rer (OEM)	P/N	CMD4356	
Description	VIN CODE	INSTRU	CTIONS	Rev	W	
-				Org.EN	122914	
				Rev.EN	220503	
					220000	
		TECH	INICAL CHARACTERISTICS			
	VIN (Vehicle	Identicati	on Number)			
	The	VIN code ha	as 17 digits and the break down of these digits cove	ers 10 items.		
	VIN - Code &	Circulatio	on			
	<u>1- Marker Ide</u>	ntification	n Code (Position 1, 2 , 3)			
	2NV	=	Nova Bus Inc.	<u> </u>	\backslash	
	4RK	=	Nova Bus (US) Inc.	<u> </u>	V	
	<u>2 - Brake Sys</u>	stem (Pos	sition 4)			
	Y	=	Air			
	<u>3 - Line</u> (Pos	sition 5)				
	т	_	Classic		OBSOLETE	
	T R	=	Classic Classic Articulated		OBSOLETE	
		=	LFS		-	
	S	=	LFS Artic			
	<u>4 - Lenght of</u>	Vehicle	(Position 6) or Series			
	8	=	40 FT. LG.			
	8 9	=	60 FT. LG.			
	5 - Width of \	/ehicle(Position 7) or Body Type			
						/ER
	2	=	102 in Wide			REVNER
	<u>6 - Engine Co</u>	<u>ode</u> (Posit			-	
	A	=	CUMMINS ISL-G		OBSOLETE	
	B J	=	HYBRID CUMMINS ISL BAE TB-300 DIESEL		-	ı≻
	J K	=	ALTERNATE FUEL			NO SU
	L	=	HYBRID			- USE ON STATUS
	M	=	ELECTRIC			S.
	N	=	DETROIT DIESEL SERIES 50		Γ	ERN
	Р	=	DETROIT DIESEL SERIES 40			L Z
	R	=	DETROIT DIESEL SERIES 50 PROPANE			FOR INTERNAL USE ONLY STATUS
	S	=	CUMMINS ISC			
	Т	=	NO POWER TRAIN			
	U	=	CUMMINS ISL		OBSOLETE	
	V	=	CUMMINS ISC NON TRANSIT			
	W	=	HYBRID CUMMINS ISL - ALLISON EP 40			
	X	=	HYBRID CUMMINS ISB - ALLISON EP 40			一世
	Y	=	HYBRID CUMMINS ISL - ALLISON EV 50			DATE
	Z	=	HYBRID CUMMINS ISB BAE TB-200		L	

NOVA			Sheet	3 OF 5
Original Equ	ipment Manufactu	urer (OEM)	P/N	CMD4356
Description	VIN CODE INSTRU	CTIONS	Rev	W
-			Org.EN	122914
			Rev.EN	220503
	TEC	HNICAL CHARACTERIST		
	<u>7 - Check Digit</u> (Positi			
		Digit must be calculated after a	ll the other digits a	re assigned
	A - Assign to	each number in the VIN , its m	nathematical value	
	letter the valu	ue specified in the table below.		
	A = 1	J = 1	S = 2	
	B = 2	K = 2	T = 3	
	C = 3	L = 3	U = 4	
	D = 4	M = 4	V = 5	
	E = 5	N = 5	W = 6	
	F = 6	P = 7	X = 7	
	G = 7 H = 8	R = 9	Y = 8 Z = 9	
		he assigned value for each cha he following table.	racter in the VIN b	y the weight factor
	·	Ū.		
	1st - 8	7th - 2	13th - 6	
	2nd - 7	8th - 10	14th - 5	
	3rd - 6	9th - (Check Digit)	15th - 4	
	4th - 5	10th - 9	16th - 3	
	5th - 4	11th - 8	17th - 2	
	6th - 3	12th - 7		
	C - Add the r	esulting products and divide the	e total by 11,	
	D - The rema	ainder is the Check Digit , if the	remainder is 10, t	he Check Digit is X
	Example:			
	VIN Position:	1 2 3 4 5 6 7 8 9 10 I I I I I I I I I I	0 11 12 13 14 I I I I	15 16 17 I I I
	Sample VIN:	2 N V Y T 8 2 J 7 P I I I I I I I I I I		0 0 1 I I I
	Assign Value (A):	2 5 5 8 3 8 2 1 7 7 I I I I I I I I I I	7 3 0 0 0 I I I I	0 0 1 I I I
	Multiply by weight factor (B):	8 7 6 5 4 3 2 10 0 9 1 1 1 1 1 1 1 1 1		4 3 2
	Add Products:	16+35+30+40+12+24+ 4 +10 + 0 +		+ 0 + 0 + 2 = 260
	.(C):	Divide by 11: 260 ÷ 11 = 23 7 / 11	l	
		The Check Digit = 7 (Position 9)		

REV/VER

STATUS

DATE

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Original Equipment Manufacturer (OEM)

Sheet 4 OF 5

Description VIN CODE INSTRUCTIONS

P/N	CMD4356
Rev	W
Org.EN	122914
Rev.EN	220503

				Rev.EN	220503		
	TECHN	NICAL CHARACTE	RISTICS				
8- Mode	el Year (Position	10)					
<u>8- 1000</u>	<u>rear</u> (Position	110)					
		@ Dec 31 1981, assign Yea		В			
	From Jan 1 1982 @ and so on …	@ Dec 31 1982, assign Yea	ar 1982 =	С			
A =	1980	T = 1996	B =	2011			
B = C =	1981 1982	V = 1997 W = 1998	C = D =	2012 2013			
D =	1983	X = 1999	E =	2014			
E =	1984	Y = 2000	F =	2015			
F =	1985	1 = 2001	G =	2016			
G =	1986	2 = 2002	H =	2017			
H =	1987	3 = 2003	J =	2018			
J =	1988	4 = 2004	K =	2019			
K =	1989	5 = 2005	L =	2020			
L = M =	1990 1991	6 = 2006 7 = 2007	M = N =	2021 2022			
N =	1992	8 = 2008	P =	2022			
P =	1993	9 = 2009	R =	2020			
R =	1994	A = 2010	S =	2025			
S =	1995						
<u>9 - Asse</u>	embly Plant (Pos	sition 11)					
\square	3 =	1000 Industriel Bouleva	rd, Saint-Eustache	e, QC, Canada	J7R 5A5		
	9 =	260 Banker Road, Platt	sburgh, NY, US 12				
			0,				
	B =	500 Condor Street, Sair	0,	Canada J7P 0E	34		
	B =		0,	Canada J7P 0E	34	_	
	B =	500 Condor Street, Sair (Position 12 @ 17)	0,	Canada J7P 0E	34		
<u>10- Seq</u>	B = uence Number		nt-Eustache, QC, (34		
	B = uence Number For 1000 Industrie	(Position 12 @ 17) el Boulevard, Saint-Eusta	nt-Eustache, QC, (che, QC, Canada	<u>J7R 5A5</u>			
<u>10- Seq</u>	B = uence Number	(Position 12 @ 17)	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at	<u>J7R 5A5</u> 000001 and co	ontinues in sequence		
<u>10- Seq</u>	B = uence Number For 1000 Industrie	(Position 12 @ 17) <u>el Boulevard, Saint-Eusta</u> Each year the sequence	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at	<u>J7R 5A5</u> 000001 and co	ontinues in sequence		
<u>10- Seq</u>	B = uence Number For 1000 Industrie	(Position 12 @ 17) <u>el Boulevard, Saint-Eusta</u> Each year the sequence	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga	<u>J7R 5A5</u> 000001 and co in at 000001 fo	ontinues in sequence or the next year.		
<u>10- Seq</u>	B = <u>uence Number</u> <u>For 1000 Industrie</u> until 2011 2012 and after	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number o	nt-Eustache, QC, (nche, QC, Canada e number starts at us, then starts aga continues with the	<u>J7R 5A5</u> 000001 and co in at 000001 fo	ontinues in sequence or the next year.		
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650	<u>J7R 5A5</u> 000001 and co in at 000001 fo	ontinues in sequence or the next year.		
<u>10- Seq</u>	B = <u>uence Number</u> <u>For 1000 Industrie</u> until 2011 2012 and after	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number o	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650	<u>J7R 5A5</u> 000001 and co in at 000001 fo	ontinues in sequence or the next year.		
<u>10- Seq</u>	B = <u>uence Number</u> <u>For 1000 Industrie</u> until 2011 2012 and after	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. per of year 2011.		
<u>10- Seq</u>	B = <u>uence Number</u> <u>For 1000 Industrie</u> until 2011 2012 and after <u>Example:</u>	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. per of year 2011.		
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after <u>Example:</u> 2016 and after:	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749	nt-Eustache, QC, (<u>ache, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. per of year 2011.		
<u>10- Seq</u>	B = <u>uence Number</u> <u>For 1000 Industrie</u> until 2011 2012 and after <u>Example:</u>	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. per of year 2011.		
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after <u>Example:</u> 2016 and after:	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. per of year 2011.		
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example:	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. per of year 2011.	ERNAL USE ONLY	
<u>10- Seq</u>	B = Uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road,	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus Year 2017 First Bus 7 , Plattsburgh, NY, US 129	nt-Eustache, QC, (<u>ache, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u>	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. ber of year 2011.	INTERNAL USE ONLY	
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example:	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus Year 2017 First Bus 7	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. ber of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = Uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road,	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb	ontinues in sequence or the next year. ber of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = Uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road,	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bus	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at us.	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb nd continues in 000001 and co	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road, until 2011	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bu	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at us.	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb nd continues in 000001 and co	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road, until 2011	(Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bu The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (The sequence number s successive bus to 7749 Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bus	nt-Eustache, QC, (<u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at us. starts at 500001 a	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb nd continues in 000001 and co	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = UUEINCE NUMBER For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 2010 Banker Road, until 2011 2012 and after	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2017 First Bu	nt-Eustache, QC, Q <u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at us. starts at 500001 a s been added.	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb nd continues in 000001 and co	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = uence Number For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road, until 2011	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2012 1st Bus Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bus. Digit 5 (position 12) has Year 2012 Last Bus Year 2013 Last Bus	nt-Eustache, QC, Q che, QC, Canada e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 01 e number starts at us. starts at 500001 a 5 been added. 500225	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb nd continues in 000001 and co	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = UUEINCE NUMBER For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: 2010 Banker Road, until 2011 2012 and after	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2017 First Bu	nt-Eustache, QC, Q che, QC, Canada e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 01 e number starts at us. starts at 500001 a 5 been added. 500225	<u>J7R 5A5</u> 000001 and co in at 000001 fo following numb nd continues in 000001 and co	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = Luence Number For 1000 Industries Intel 2011 2012 and after Example: 2016 and after: Example: 260 Banker Road, until 2011 2012 and after	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2012 1st Bus Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bus. Digit 5 (position 12) has Year 2012 Last Bus Year 2013 Last Bus	nt-Eustache, QC, Q <u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at us. starts at 500001 a been added. 500225 500226	J7R 5A5 000001 and co in at 000001 fo following numb nd continues in 000001 and co nd continues in	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = UUEINCE NUMBER For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: until 2011 2012 and after Example:	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2017 First Bus Year 2013 Tst Bus Year	nt-Eustache, QC, Q <u>che, QC, Canada</u> e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 <u>01</u> e number starts at us. starts at 500001 a s been added. 500225 500226 starts at 775000 a	J7R 5A5 000001 and co in at 000001 fo following numb nd continues in 000001 and co nd continues in	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	
<u>10- Seq</u>	B = UUEINCE NUMBER For 1000 Industrie UINTII 2011 2012 and after Example: 2016 and after: Example: 2012 and after 2012 and after 2012 and after 2013 and after	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2012 1st Bus Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bus. Digit 5 (position 12) has Year 2012 Last Bus S Year 2013 1st Bus S The sequence number successive bus to 7999 	nt-Eustache, QC, Q che, QC, Canada e number starts at us, then starts aga continues with the 000650 000651 starts at 750000 a 199. 750892 750893 01 e number starts at us. starts at 500001 a 5 been added. 500225 500226 starts at 775000 a 199.	J7R 5A5 000001 and co in at 000001 fo following numb nd continues in 000001 and co nd continues in	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	CIT
<u>10- Seq</u>	B = UUEINCE NUMBER For 1000 Industrie until 2011 2012 and after Example: 2016 and after: Example: until 2011 2012 and after Example:	 (Position 12 @ 17) el Boulevard, Saint-Eusta Each year the sequence with each successive bus The sequence number of Year 2011 Last Bus (Year 2012 1st Bus (Year 2012 1st Bus Year 2016 Last Bus Year 2017 First Bus 7 Plattsburgh, NY, US 129 Each year the sequence with each successive bus. Digit 5 (position 12) has Year 2012 Last Bus S Year 2013 1st Bus S The sequence number s 	nt-Eustache, QC, Q e number starts at continues with the 000650 000651 starts at 750000 a 99. 750892 750893 01 e number starts at us. starts at 500001 a s been added. 500225 500226 starts at 775000 a 199. 775791	J7R 5A5 000001 and co in at 000001 fo following numb nd continues in 000001 and co nd continues in	ontinues in sequence or the next year. Der of year 2011.	FOR INTERNAL USE ONLY	

Template OEM_letter size.xls

		Sheet	5 OF 5
Original Equipm	ent Manufacturer (OEM)	P/N	CMD4356
Description	VIN CODE INSTRUCTIONS	Rev	W
		Org.EN	122914
		Rev.EN	220503
PAGE 5 ADDED	CHANGE DESCRIPTION		
1- MARKER IDENTIFIC 3- LINE T = CLASSIC N 3- LINE R = CLASSIC N 3- LINE L = LFS WAS I	ARTICULATED NOW OBSOLETE	•	
10- SEQUENCE NUMB	9 = Plattsburgh Plant WAS 4 = Plattsburgh Plant ER FOR ST-EUSTACHE PLANT 2016 AND AFTER A ER FOR PLATTSBURGH PLANT 2016 AND AFTER		
•	n CMVSS 115 and 49 CFR Part 565. WAS Complies nd MVSR # 565 (See 565,4 section C.)		
	VAS Novabus, a division of Volvo Group Canada In nc. WAS Nova Bus, a division of Prevost Car (US) I		
PAGE 4 OF 5:			
	ulevard, Saint-Eustache, QC, Canada J7R 5A5 WAS		t
	Plattsburgh, NY, US 12901 WAS 9 = Plattsburgh Pla , Saint-Eustache, QC, Canada J7P 0B4	ant	
	ulevard, Saint-Eustache, QC, Canada J7R 5A5 WAS		nt
FUI 200 Dalikei Roau,	Plattsburgh, NY, US 12901 WAS For Plattsburgh Pl	lant	
			FOR INTERNAL USE ONLY
			- USE
			ERNAL
			FOR INTE
			P