

ORIGINAL

June 1, 1990

01-22-N/1B-137/9

National Highway Traffic Safety Administration 400 Seventh Street, S.W. Washington, D.C. 20590

Attention:

Ms. Patti Gardner

VIN Coordinator, Room 5307

Dear Ms. Gardner:

In accordance with the reporting requirements of 49 CFR 565.5, Vehicle Identification Number, we submit the information attached hereto which is necessary to decipher the characters contained in our Vehicle Identification Number effective with the 1991 Model Year. Manufacturing of the 1991 Model Year will commence approximately December 1, 1990.

Our World Manufacturer Identifier (WMI) Code, as given to us by the Society of Automotive Engineers (SAE), is 1C9 (Crown Coach Incorporated), with the 3rd, 4th and 5th characters of the Vehicle Identifier Section to be 102 (BUS).

Please contact the undersigned should you have any question regarding this information at (714) 591-0567.

Sincerely,

James A. Cowan, Jr.

Director of Engineering

JAC:ev

Attachment

VIN - DECIPHER INFORMATION

First Section - 1 through 3

1 -	3:			CODE	
	WORLD	MANUFACTURER	IDENTIFIER	1C9	

▶ Second Section - 4 through 8

4	-	MODEL OR LINE:	CODE
		2R-40N-505	A
		2A-36C-426	В
		2R-40N-552-M	С
		3A-40N-426	D
		3A-40C-426	${f E}$
		2A-38C-426	Н
		2R-38N-552-M	J
		2A-40C-426	N
		2R-36N-552	P
		2A-40N-426	R
		2R-36N-505	${f T}$
		2A-38N-426	U
		2R-38N-505	X
		2R-40N-552	Y
		2R-38N-552	Z
=	_	CUDIUC.	

5 - SERIES:

36	FOOT	·	F
40	FOOT	į	J
38	FOOT	I	K

6 - CAB TYPE

School Bus	1
Utility Coach	2
Custom Coach	3
Special	4

7 - ENGINE TYPE:

MANUFACTURER FUEL # CYL. DISP BHP ENGIN	NE CODE
DDC Diesel 6 426 270 6-71TA	AC 2
DDC Diesel 6 426 285 6-71TA	AC 3
DDC Diesel 6 426 300 6-71TA	AC 4
DDC Diesel 6 552 253 6V92TA	AC C
DDC Diesel 6 552 277 6V92TA	AC D
DDC Diesel 6 552 300 6V92TA	AC E
Cummins Diesel 6 505 240 6CTA8	.3 G
Cummins Diesel 6 505 210 6CT8.3	3 H
Cummins Diesel 6 505 250 6TAC8	.3 J
Cummins Diesel 6 505 225 6CTA8	.3 K
Cummins Diesel 6 505 270 6CTA8	.3 L

7 - ENGINE TYPE: (Continued)

MANUFACTURER	FUEL	# CYL.	DISP	<u>BHP</u>	ENGINE	CODE
Cummins	Diesel	6	505	300	6CTA8.3	M
DDC	Methanol	6	552	253	6V92TAC	X
DDC	Methanol	6	552	277	6V92TAC	\mathbf{z}

8 - BRAKE SYSTEM:

CODE

Air

Α

9 - CHECK DIGIT

Third Section - 10 through 17

10 - YEAR CODE

Per Table VI, Part 565 M

11 - PLANT: CODE

Chino, CA C

12 - 14:

UNIQUE PRODUCT IDENTIFIER - <u>CODE</u>
As assigned by SAE: 102

15 - 17:

CONSECUTIVE SERIAL NUMBER - Will start at 101 each year

ALL CHASSIS IN THIS SECTION WILL BE MANUFACTURED AS CLASS 8 VEHICLES