



**Crown Coach  
International**  
Over 80 Years

July 25, 1986

ORIGINAL

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

01-22-N11B-2340

Attn: VIN Coordinator

Gentlemen:

In accordance with the reporting requirements of Chapter V of Title 49 Code of Federal Regulations Part 565 (Prior FMVSS 115) Vehicle Identification Number, we submit the following additional information necessary to decipher the characters contained in our Vehicle Identification Number.

<u>Mfgr</u>	<u>Fuel</u>	<u>No. Cyl.</u>	<u>Disp.</u>	<u>BHP</u>	<u>Engine</u>	<u>Code</u>
DDA	D	8	500	230	V8-8.2T	M
FORD	G	8	460	220	LSG 875C	N
FORD	G	8	460	225	LSG 875	P

Our complete group is now:

<u>Mfgr</u>	<u>Fuel</u>	<u>No. Cyl.</u>	<u>Disp.</u>	<u>BHP</u>	<u>Engine</u>	<u>Code</u>
CAT	D	8	636	250	3208	1
CAT	D	8	636	210	3208	2
CHEV	G	8	454	210	HT7.4L	3
CUMMINS	D	6	855	300	NTC	4
CUMMINS	D	6	855	350	NTC	5
CUMMINS	D	6	855	400	NTC	6
CUMMINS	D	6	855	475	NTC	7
CUMMINS	D	6	611	320	L10	8
CUMMINS	D	6	611	240	L10	9
CUMMINS	D	6	855	290	NHHTC	A
DDA	D	8	500	200	V8-8.2T	B
DDA	D	8	500	205	V8-8.2TC	C
DDA	D	6	426	270	6-71TA	D
DDA	D	6	426	270	6-71TAC	E
DDA	D	8	568	304	8V71N	F
DDA	D	8	568	370	8V71TA	G
DDA	D	6	552	330	6V92TA	H
DDA	D	6	552	325	6V92TAC	J
DDA	D	8	736	345	8V92TA	K
DDA	D	8	736	355	8V92TAC	L
DDA	D	8	500	230	V8-8.2T	M
FORD	G	8	460	220	LSG 875C	N
FORD	G	8	460	225	LSG 875	P

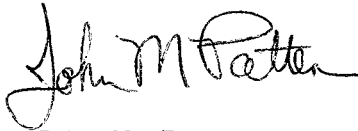
Note code "J" BHP is 325, corrected from 253.

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Our World Manufacturer Identifier (WMI) Code as given to us by the Society of Automotive Engineers (SAE) is 1C9 (Crown Coach Corporation), with the 3rd, 4th, and 5th characters of the Vehicle Identifier Section to be 188 (Chassis-Incomplete Vehicle)

If there are any questions regarding the above information, please contact me or Mr. Jim Cowan, Director of Engineering, at (714) 591-0567.

Sincerely

A handwritten signature in cursive script that reads "John M. Patten". The signature is written in dark ink and is positioned above the typed name.

John M. Patten  
Project Engineer

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