



ORIGINAL

B10/2/85 Pdg

Nissan Diesel America, Inc.

5930 W. Campus Circle Dr., Irving, Texas 75063
(214) 659-1660

September 12, 1985

01-22-N11B-1970

OP

Our Ref. No.

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

Attention to The VIN Coordinator

Dear Sir:

Enclosed are the letters from Nissan Diesel Motor Co., LTD., written pursuant to part 565 (Vehicle Identification Number - Content Requirements) of Title 49 of the code of Federal Regulations (1985).

Please write or telephone us if you have any questions or comments concerning the compliance of this letter with the terms of this regulation.

Sincerely yours,
Nissan Diesel America, Inc.


Tsunehiro Odeishi
Executive Vice President

TO/sw

Enclosures



NISSAN DIESEL MOTOR CO., LTD.

Postaddress: 1-1 Ageo, Saitama,
362 Japan

Telephone: (0487)81-2301

Telex: 2922183 NDKB J

Cable address: NDK AGEO SAITAMA

Your ref.

Your letter dated

Our ref. KN85-005

Date September 6, 1985

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

Attention to The VIN Coordinator

Revision of Nissan Diesel Truck VIN Information

Dear Sir:

We have been selling NISSAN DIESEL CPB series after August, 1985, in the United States, and now we are planning to sell NISSAN DIESEL CPC series (GVW rating is class 7, same as CPB series) after the end of 1985, in U.S.A. With regards to 49 CFR Part 565 Vehicle Identification Number-Content Requirements, we would like to submit the Revised Edition of the Information of VIN Coding System to which we add the VIN Coding of NISSAN DIESEL CPC series with NISSAN DIESEL CPB series.

Since we enclose the required information herewith, your acceptance of this documentation so as to be appreciated. For further correspondence of ours, together with your kind guidance, we inform you the changed new address after July 1985 of our U.S. counterpart who will be in touch with you.

Nissan Diesel America, Inc.
5930 West Campus Circle
Irving, Texas 75063
Phone: 214-659-1660, Facsimile: 214-438-3209
Mr. Tsunehiro Odeishi, Executive Vice President
Mr. Takaji Suzuki, Director--Engineering
Mr. Makoto Hisano, Director--Technical Service

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We thank you very much for your assistance and guidance in anticipation.

Respectfully yours,

Isao Kawamoto

Isao Kawamoto
President of
Engineering Headquarters &
Managing Director

Nissan Diesel Motor Co., Ltd.

INFORMATION FOR NISSAN DIESEL
"VEHICLE IDENTIFICATION NUMBER"
CODING SYSTEM

1986 YEAR MODELS

REVISED. SEPTEMBER, 1985

NISSAN DIESEL "VEHICLE IDENTIFICATION NUMBER" CODING SYSTEM

	Section 1	Section 2	Check Digit	Section 3
	Make Identifier	Vehicle Description		Vehicle Indicator
Position No	# # # 1 2 3	# # # # # 4 5 6 7 8	# 9	# # # * * * * * 10 11 12 13 14 15 16 17
Example	J N A	P B 1 2 H	5	G G A 0 1 2 3 4

*: Numeric

#: Alphabetic or numeric

Make Identifier (Section 1) : Manufacturer, Make and Type

Vehicle Description (Section 2) : Line, Series, Engine Type, Model Change, Brake System and Cab Type

Vehicle Indicator (Section 3) : Model Year, Plant of Manufacture and Sequential Number

A. Section 1 (Position 1 to 3) - Make Identifier

Manufacturer : Nissan Diesel Motor Co., Ltd.

Code	Make	Type
JNA	NISSAN DIESEL	Incomplete Vehicle (Truck)
JNE	NISSAN DIESEL	Truck
JNB JNC JND JNF	Reserved	

B. Section 2 (Position 4 to 8) - Vehicle Description

B-1) Position 4 (Vehicle Line), Position 5 (Vehicle Series)

Position 4		Position 5	
Information for Vehicle Line (Chassis Type)	Code	Code	Information for Vehicle Series
NISSAN DIESEL CP Line (4×2)	P	B	NISSAN DIESEL CPB Series
		C	NISSAN DIESEL CPC Series

Note: The code B&C of Position 5 represents the gross vehicle weight rating of class 7 in the CP line.

B-2) Position 6 (Engine Type)

Code	Information for Engine Type
1	7.412 L, Diesel
2	7.412 L, Diesel with Turbo Charger

B-3) Position 7 (Model Change)

This code represents the model change of vehicle series.
The character is numeric, from 0 to 9.

B-4) Position 8 (Brake System, Cab Type)

Code	Information
H	Air Over Hydraulic Brake System Cab Over Engine, Forward Control
L	Air Brake System Cab Over Engine, Forward Control

C. Position 9 (Check Digit)

The code for the Check Digit is determined by mathematical calculation according to Part 571 (FMVSS 115) & Part 565.

D. Section 3 (Position 10 to 17)

D-1) Position 10 (Model Year)

The code for the model year is determined according to Part 571 (FMVSS 115) & Part 565.

D-2) Position 11 (Plant of Manufacture)

Code	Information
A	Ageo Plant
G	Gunma Plant

D-3) Position 12 to 17 (Sequential Production No.)

This code represents sequential production number.
The first character is alphabetic, from A to Z, and
the others are numeric, from 00001 to 99999.