



B 11/17/88 pdg

Nissan Diesel America, Inc.

P.O. Box 152034, Irving, Texas 75015  
(214) 550-8400

June 7, 1988

01-22-N11B-3238

Ms. Diane Steed, Administrator  
National Highway Traffic Safety Administration  
U. S. Department of Transportation  
400 Seventh Street, Southwest  
Washington, D. C. 20590

ORIGINAL

RE: Nissan Diesel Motor Co., Ltd.

Dear Ms. Steed,

7 pgs

Enclosed are two letters from Nissan Diesel Motor Co., Ltd., in pursuit of the parts 566 (Manufacturer Identification Information) and 565 (Vehicle Identification Number) of title 49 of the Code of Federal Regulations.

Please contact me if you have any questions concerning the compliance of these letters with the regulations.

Sincerely,

*Takaji Suzuki*  
Takaji Suzuki  
V. P. Engineering

cc: Mr. Isao Kawamoto

Rec'd NOA-01 6/8/88 11:50 am 1



**NISSAN DIESEL MOTOR CO., LTD.**

Our Ref. No. KN88-007

June, 2, 1988

PRODUCT DEVELOPMENT DIVISION  
1-1 AGEO, SAITAMA, 362 JAPAN

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

Attention to the VIN Coordinator

Submission of Nissan Diesel Truck VIN Information of 1989 Year Model

Dear Sirs,

According to 49 CFR Part 565, Vehicle Identification Number Content Requirements Regulation, we would like to submit the revised VIN information of 1989 year model of Nissan Diesel Truck.

We will put the new models of UD1100 (U40) ---GVWR class 3, UD1800 (CME) ---GVWR class 5, UD2000 (CLE) ---GVWR class 6, and UD2600, UD2800 (CPA) ---GVWR class 6 and 7 into the U.S.A. market which are scheduled in the middle of 1988 in addition to our previous models of Nissan Diesel Truck. And also new diesel engine model of FD35T, 3.465 L with turbocharger, will be introduced. The previous model of CMA---GVWR class 5 and CLA---GVWR class 6, and NE6 diesel engine model, 7.412 L, will not appear on the 1989 year model of Nissan Diesel Truck.

"Nissan Diesel", the previous make of the manufacturer identifier information, will be superseded by the new make "UD", of which that information has already been submitted to SAE by SAE of Japan at the end of May, 1988, prior to submitting this documentation for the Agency by Nissan Diesel Motor Co.. And model designations will also be changed. The name of manufacturer will remain as Nissan Diesel Motor Co. Ltd.

We believe that this documentation could be accepted with your satisfaction, so as to be appreciated. And we also inform you of our U.S. counterpart to be addressed by means of your communication, who will be in touch with you.

Nissan Diesel America, Inc.  
5930, West Campus Circle Drive,  
Irving, Texas 75063  
Phone : 214-550-8400  
Facsimile : 214-550-1255  
Mr. Takaji Suzuki, Vice President--Engineering  
Mr. Satoshi Matsuda, Engineer

Sincerely Yours,

  
Isao Kawamoto  
Senior Managing Director  
Chief of Product Development Division  
Nissan Diesel Motor Co., Ltd.

DIESEL ENGINE · DIESEL TRUCK & BUS

INFORMATION FOR NISSAN DIESEL  
"VEHICLE IDENTIFICATION NUMBER"  
CODING SYSTEM

1989 YEAR MODELS

REVISED. JUNE, 1988

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

Manufacturer : Nissan Diesel Motor Co., Ltd.

Code	Make	Type
JNA	U D	Incomplete Vehicle (Truck)
JNE	U D	Truck
JNB JNC JND JNF	Reserved	

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

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

Code	Information
U4	UD1100 (U40), 4×2, Class 3
ME	UD1800 (CME), 4×2, Class 5
LE	UD2000 (CLE), 4×2, Class 6
PA	UD2600 (CPA), 4×2, Class 6
PH	UD2800 (CPA), 4×2, Class 7
PB	UD3000 (CPB), 4×2, Class 7
PC	UD3300 (CPC), 4×2, Class 7
PT	UD550T (CPC), 4×2, Class 7 (Tractor)

NISSAN DIESEL "VEHICLE IDENTIFICATION NUMBER" CODING SYSTEM

	Section 1			Section 2					Section 3	Section 4							
	Make Identifier			Vehicle Description					Check Digit	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	4	H	6	K	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, Chassis, GVWR Class, Engine Type, Model Change, Brake System and Cab Type

Check Digit (Section 3) : Character for Verifying Accuracy of VIN

Vehicle Indicator (Section 4) : Model Year, Plant of Manufacture and Sequential Number

B-2) Position 6 (Engine Type)

Code	Information
S	3.465 L, Diesel with Turbo Charger
2	7.412 L, Diesel with Turbo Charger
8	6.925 L, Diesel
9	6.925 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)

Cab type : Cab over engine, Forward control Type

Code	Information
J	Hydraulic Brake System UD1100 (U 4 0)
	Air Over Hydraulic Brake System UD1800 (CME) UD2000 (CLE) UD2600,UD2800 (CPA)
H	Air Over Hydraulic Brake System UD3000 (CPB)
L	Air Brake System UD3300,UD550T (CPC)

C. Section 3 (Position 9) - Check Digit

The code for the Check Digit is determined by mathematical calculation according to 49 CFR 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 49 CFR 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.