

TOYOTA MOTOR CORPORATION

U. S. OFFICE  
WASHINGTON BRANCH  
919 EIGHTEENTH STREET, N. W.  
WASHINGTON, D. C. 20006

ORIGINAL

TELEPHONE (202) 775-1707

July 31, 1985

01-22-N11B-2063

RM  
168

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

Attention: VIN Coordinator

RE: VIN Coding System on 1986 Chevrolet Nova Vehicles

Dear Sir:

On behalf of New United Motor Manufacturing, Inc., Toyota hereby submits the information on the Vehicle Identification Number Coding System applicable to the 1986 model year Chevrolet Nova vehicles. This information is submitted in compliance with 49 CFR Part 565, "Vehicle Identification Number Content Requirements".

The Chevrolet Nova vehicles are assembled by New United Motor but designed by Toyota and marketed by GM.

We trust this information will be satisfactory.

Sincerely,

TOYOTA MOTOR CORPORATION

  
Kunitaka Suzuki  
Assistant General Manager  
U.S. Office

KS:cc  
Enclosure

cc: Mr. David Martin (General Motors Corp.)  
Dr. Anthony Fisher (New United Motor)  
Mr. Kenichi Kato (Toyota U.S. Office)

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B 10/31/85 pdg RM

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Dear Sir:

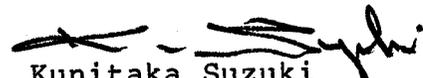
On behalf of New United Motor Manufacturing, Inc., Toyota hereby submits the information on the Vehicle Identification Number Coding System applicable to the 1986 model year Chevrolet Nova vehicles. This information is submitted in compliance with 49 CFR Part 565, "Vehicle Identification Number Content Requirements".

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Chevrolet Nova "Vehicle Identification Number" Coding System

(1986 Model)

	Section 1	Section 2	Check Digit	Section 3
Digit	1 2 3	4 5 6 7 8	9	10 11 12 13 14 15 16 17
Example	1 Y 1	S K 1 9 4	7 ✓	G Z 1 0 0 0 0 1

Section 1

1st - 3rd Digits			
	Manufacturer *	Make	Type
1Y1	New United Motor Manufacturing, Inc., CA, U.S.A.	Chevrolet	Passenger Car

\* Vehicles are assembled by New United Motor but marketed by GM.

Section 2

4th & 5th Digits		6th & 7th Digits		8th Digit
Line & Series		Body Type & Restraint System Type		Engine Type
SK	Nova	19	Sedan 4 door 6 window notchback & manual seat belt	4  4A-LC 1.6L, L4, 2 designed by Toyota
		68	Sedan 4 door 6 window hatchback & manual seat belt	

Section 3

10th Digit		11th Digit		12th - 17th Digits
G	1986 Model	Z	Fremont (CA)	Sequential number

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400 Seventh Street, S. W.  
Washington, D. C. 20590

Attention: VIN Coordinator

RE: VIN Coding System on 1986 Toyota Vehicles

Dear Sir:

Pursuant to 49 CFR Part 565, "Vehicle Identification Number Content Requirements", we hereby submit the information on the Toyota Vehicle Identification Number Coding System applicable to the 1986 model year.

Also enclosed is the explanation necessary to decipher the characters contained in our vehicle identification numbers.

We trust this information will be satisfactory.

Sincerely,

TOYOTA MOTOR CORPORATION

  
Kunitaka Suzuki  
Assistant General Manager  
U.S. Office

KS:cc  
Enclosure

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TOYOTA VEHICLE IDENTIFICATION NUMBER

CODING SYSTEM

APPLICABLE TO 1986 MODELS

July 1985

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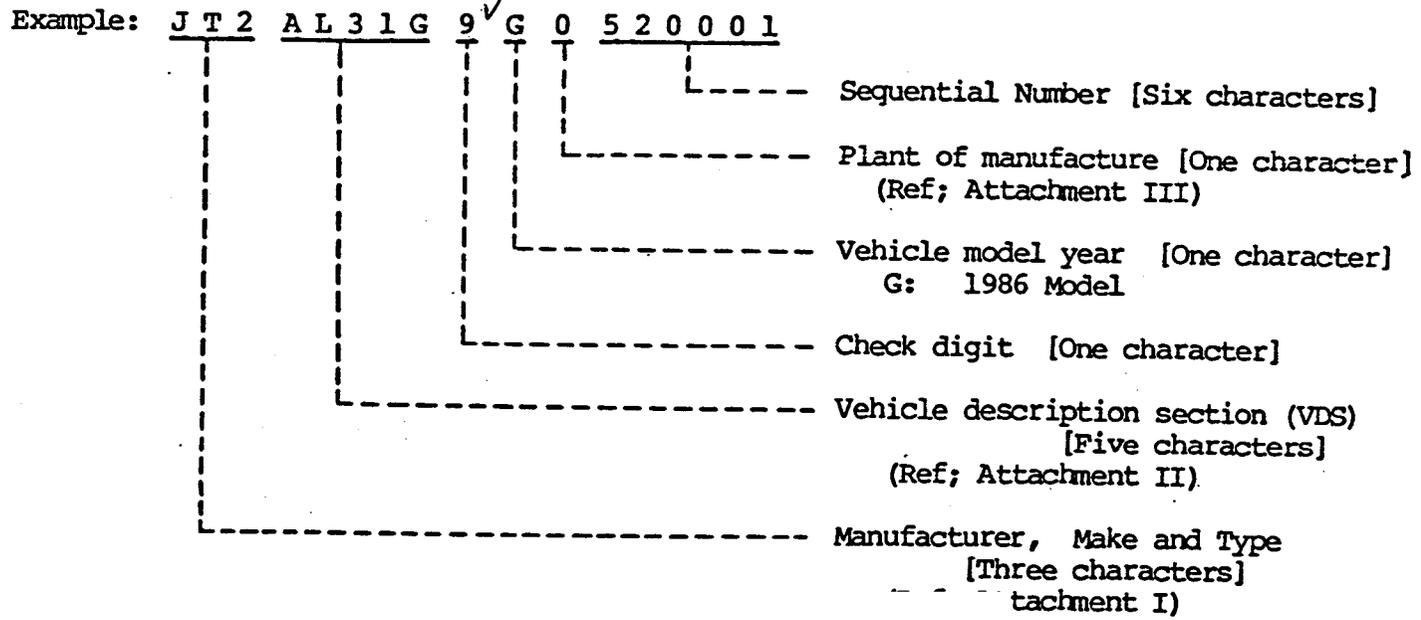
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(Abbreviations)

CP	Coupe
DR	Door
GVWR	Gross Vehicle Weight Rating
HB	Hatchback
IFS	Independent Front Suspension
IRS	Independent Rear Suspension
SDN	Sedan
VDS	Vehicle Description Section
W/	With
WGN	Station Wagon
2WD	Two Wheel Drive
4WD	Four Wheel Drive

TOYOTA "Vehicle Identification Number" Coding System (1986 Model)



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Attachment I.

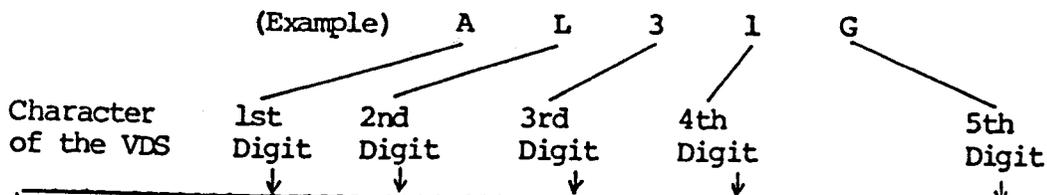
TOYOTA 1986 MODEL

MANUFACTURER, MAKE, & TYPE CODE

Code	Manufacturer	Make	Type
JT2	Toyota	Toyota	Passenger Car
JT3	Toyota	Toyota	Multipurpose Passenger Vehicle
JT4	Toyota	Toyota	Truck
JT5	Toyota	Toyota	Incomplete Vehicle

TOYOTA 1986 Model VDS Code

I Passenger Car



Vehicle Name	Engine Type		Line		Model Designation			Series (Grade)		Body Type & Restraint System Type		
Tercel	A	3A-C	L	Tercel	3	AL21L	1	STD	G	3DR HB	W/Manual Belt	
						AL21LG	2	DLX		5DR HB	W/Manual Belt	
						AL25LG	5	SR5		WGN 2WD	W/Manual Belt	
										WGN 4WD	W/Manual Belt	
Corolla	A	4A-LC	E	Corolla	8	AE82L	2	DLX	E	SDN	W/Manual Belt	
							3	LE		L	HB	W/Manual Belt
							4	LE-Limited				
Corolla Sport*	A	4A-C	E	Corolla	8	AE86L	5	DLX	C	HB	W/Manual Belt	
		4A-GEC					6	SR		S	CP	W/Manual Belt
							8	GT-S				
Celica**	S	2S-ELC	T	Celica	6	ST161L	3	ST	C	CP	W/Manual Belt	
		3S-GELC				4	GT	L		HB	W/Manual Belt	
						5	GT-S					
Celica Supra	M	5M-GE	A	Celica Supra	6	MA61L	7	GT Supra	L	HB	W/Manual Belt	
Camry	S C	2S-ELC	V	Camry	1	SV11L	2	DLX	E	SDN	W/Manual Belt	
		2C-TLC				3	"	H		HB	W/Manual Belt	
						6	LE					
Cressida	M	5M-GE	X	Cressida	7	MX73L	2	LG	E	SDN	W/Automatic Belt	
						MX72LG	3	LG W/IRS		W	WGN	W/Automatic Belt
MR2	A	4A-GELC	W	MR2	1	AW11L	5	GT	C	CP	W/Manual Belt	

Note: \* : As for Corolla Sport, engine types are identified as follows:

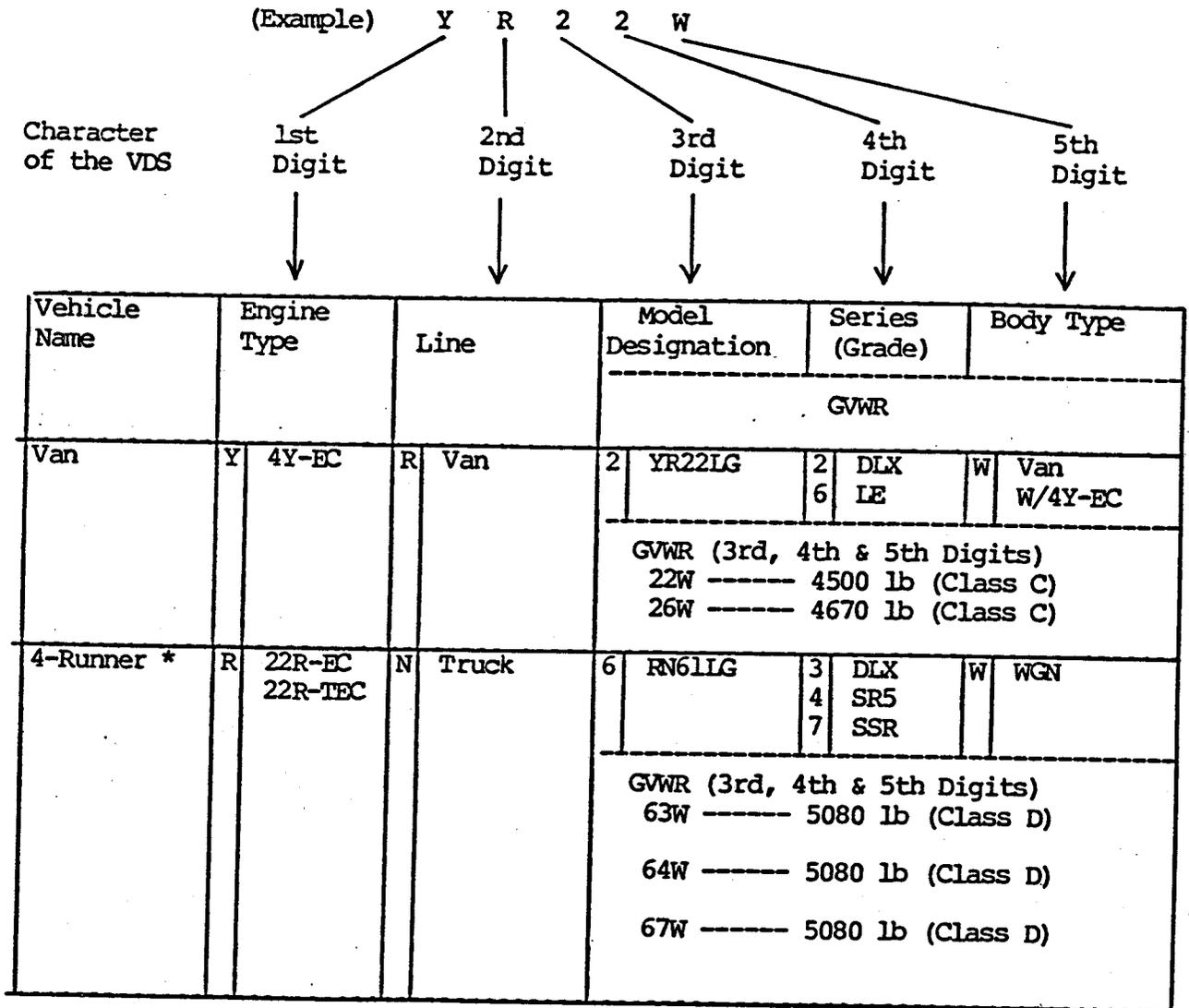
Engine Type	VDS	1st Digit	4th Digit
4A-C		A	5 or 6
4A-GEC		A	8

Note: \*\* : As for Celica, engine types are identified as follows:

Engine Type	VDS	1st Digit	4th Digit
2S-ELC		S	3 or 4
3S-GELC		S	5

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## II Multipurpose Passenger Vehicle



Note: \* : As for 4-Runner, engine types are identified as follows:

Engine Type	VDS	1st Digit	4th Digit
22R-EC		R	3 or 4
22R-TEC		R	7

(CONTINUED)

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(Example)      R      N      5      0      R

1st Digit      2nd Digit      3rd Digit      4th Digit      5th Digit

Character of the VDS	1st Digit	2nd Digit	3rd Digit	4th Digit	5th Digit
Vehicle Name	Engine Type	Line	Drive Train Type	Cab Type & Chassis	Series & Brake Systems
-----					
GVWR					
4-Runner	R  22R-EC	N  Truck	6  4 x 4	2  WGN/     Short Wheelbase	D  DLX/     Hydraulic
-----					
	RN62D	5080 lb (Class D)			
Cargo Van	Y  4Y-EC	R  Van	2  4 x 2	3  Glass Van/4 Link   8  Panel Van/Leaf   9  Glass Van/Leaf	V  STD/     Hydraulic
-----					
	YR23V YR29V	4670 lb (Class C)		YR28V	4670 lb (Class C)

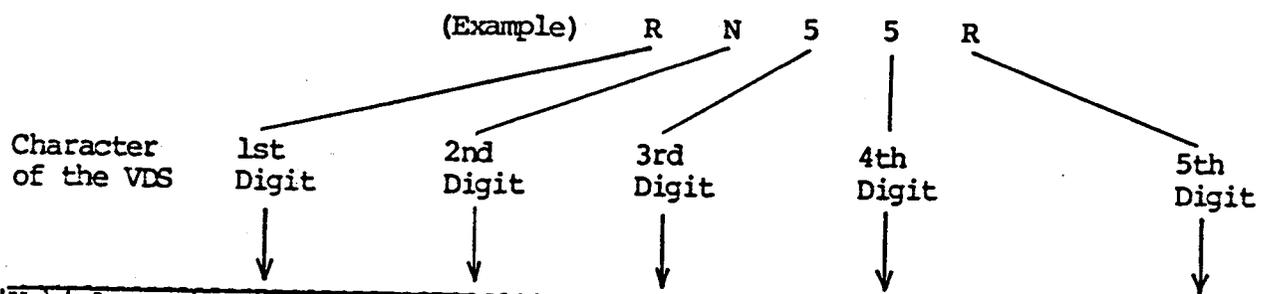
Note \* : As for Truck, engine types are identified as follows:

22R Engine Series

Engine Type \ VDS	1st Digit	5th Digit
22R	R	R or D
22R-EC	R	S, E or P
22R-TEC	R	B or G

(CONTINUED)

IV Incomplete Vehicle



Vehicle Name	Engine Type	Line	Drive Train Type	Cab Type & Chassis	Series & Brake Systems	
Cab Chassis	R	22R-EC	N	Truck	5   4 x 2   5   2DR Pickup/ Long Wheelbase	R   STD/ Hydraulic
					7   4 x 4   5   2DR Pickup/ Super Long Wheelbase	T   STD/ Hydraulic/ Double Tyre
						U   DLX/ Hydraulic Double Tyre

TOYOTA 1985 MODEL MANUFACTURING PLANT CODE

Vehicle Name	Applicable VDS	Code (11th Digit)	Plant of Manufacture
Tercel	AL3**	0 - 9	Takaoka Plant, Toyota Motor Corp.
Corolla	AE8**	0 - 5	"
Corolla Sport	AE8**	0 - 4	Tahara Plant, Toyota Motor Corp.
Celica	ST63*	7 - 9	Tahara Plant, Toyota Motor Corp.
	ST64*	0 - 6	Tsutsumi Plant, Toyota Motor Corp.
	ST65*	7 - 9	Tahara Plant, Toyota Motor Corp.
		0 - 3	Tsutsumi Plant, Toyota Motor Corp.
Celica Supra	MA67L	0 - 9	Tahara Plant, Toyota Motor Corp.
Camry	SV1**	0 - 9	Tsutsumi Plant, Toyota Motor Corp.
	CV1**		
Cressida	MX72W	0 - 9	Motomachi Plant, Toyota Motor Corp.
	MX73E	0 - 5	
MR2	AW15C	0 - 9	Sagamihara Plant, Central Motor Co., LTD.

(CONTINUED)

Vehicle Name	Applicable VDS	Code (11th Digit)	Plant of Manufacture
Van	YR2**	5 - 9	Fujimatsu Plant, Toyota Auto Body Co., LTD.
Cargo Van	YR2**	0 - 9	Fujimatsu Plant, Toyota Auto Body Co., LTD.
Truck	RN5**	0 - 4	Hamura Plant, Hino Motor Co., LTD.
		5 - 9	Tahara Plant, Toyota Motor Corp.
	RN6** RN7** LN7**	0 - 9	Tahara Plant, Toyota Motor Corp.
4-Runner	RN6**	0 - 4	Tahara Plant, Toyota Motor Corp.

Note: Each Asterisk (\*) indicates one space where the character which is determined according to VDS code as shown in Attachment II will be added.

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