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December 19, 1985

01-22-N1/B-2140

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

Attention: VIN Coordinator

Dear Sir or Madam:

Pursuant to 49 CFR Part 565, "Vehicle Identification Number Content Requirements", we submit the information on our Vehicle Identification Number Coding System applicable to the late introduction of 1986 Toyota Supra and Landcruiser models.

As supplement to our previous submission, "TOYOTA VEHICLE IDENTIFICATION NUMBER CODING SYSTEM APPLICABLE TO 1986 MODELS" (dated July, 1985), we enclose herewith the VIN information applicable to our late introduction 1986 models above. Also, in order to correct a typographical error, we are enclosing a revised sheet.

We trust this information will be satisfactory.

Sincerely,

TOYOTA MOTOR CORPORATION

Teiji Iida

Teiji Iida
Manager
Washington Branch Office

TI:cc
Enclosure

TOYOTA VEHICLE IDENTIFICATION NUMBER

CODING SYSTEM

APPLICABLE TO 1986 LATE INTRODUCTION MODELS

Supplement to

" Toyota Vehicle Identification Number Coding System
Applicable to 1986 Models "

(Dated July 1985)

This information includes
the following late introduction 1986 models;

TOYOTA SUPRA

TOYOTA LANDCRUISER

December 1985

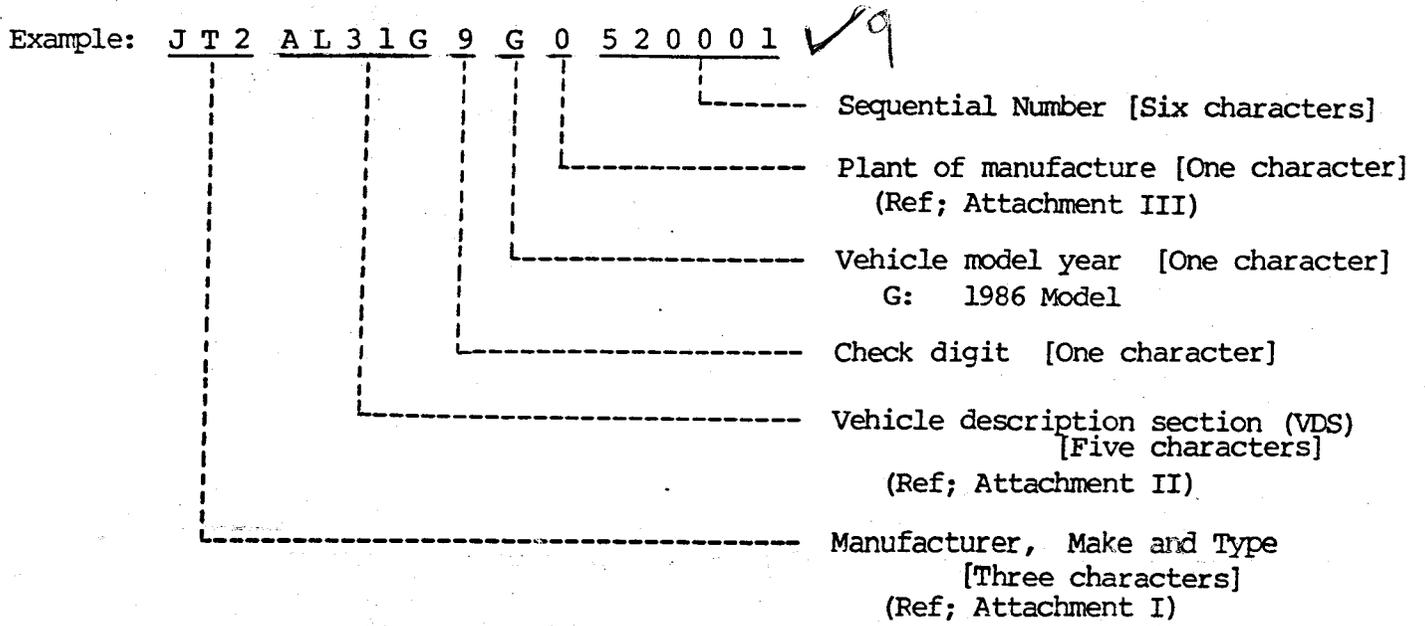
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(Abbreviations)

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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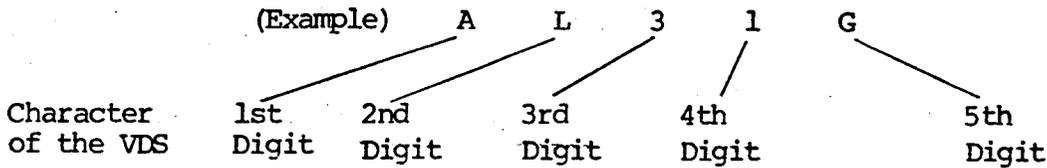
TOYOTA 1986 MODEL

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	
						AL21IG	2	DLX		5DR HB	W/Manual Belt	
						AL25LG	5	SR5		WGN 2WD	W/Manual Belt	
										WGN 4WD	W/Manual Belt	
Corolla	A	4A-IC	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 4A-GEC	E	Corolla	8	AE86L	5	DLX	C	HB	W/Manual Belt	
							6	SR		S	CP	W/Manual Belt
							8	GT-S				
Celica**	S	2S-ELC 3S-GELC	T	Celica	6	ST161L ST162L	3	ST	C	CP	W/Manual Belt	
							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	
Supra##	M	7M-GE	A	Supra	7	MA70L	0	GT	L	HB	W/Manual Belt	
Camry	S C	2S-ELC 2C-TLC	V	Camry	1	SV11L CV11L	2	DLX	E	SDN	W/Manual Belt	
							3	DLX		H	HB	W/Manual Belt
							6	LE				
Cressida	M	5M-GE	X	Cressida	7	MX73L MX72LG	2	LG	E	SDN	W/Automatic Belt	
							3	LG W/IRS		W	WGN	W/Automatic Belt
MR2	A	4A-GELC	W	MR2	1	AW11L	5	GT	C	CP	W/Manual Belt	

(CONTINUED)

new model added 12/9/85

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

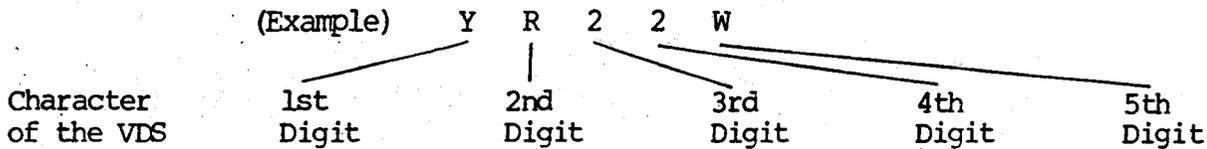
Engine Type	VDS	1st Digit	4th Digit
4A-C		A	5 or 6
4A-GEC		A	8

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

(CONTINUED)

II Multipurpose Passenger Vehicle



Vehicle Name	Engine Type		Line		Model Designation		Series (Grade)		Body Type	
	GVWR									
Van	Y	4Y-EC	R	Van	2	YR22LG	2 6	DLX LE	W	Van W/4Y-EC
GVWR (3rd, 4th & 5th Digits)										
22W ----- 4500 lb (Class C)										
26W ----- 4670 lb (Class C)										
4-Runner *	R	22R-EC 22R-TEC	N	Truck	6	RN61LG	3 4 7	DLX SR5 SSR	W	WGN
GVWR (3rd, 4th & 5th Digits)										
63W ----- 5080 lb (Class D)										
64W ----- 5080 lb (Class D)										
67W ----- 5080 lb (Class D)										
## Land Cruiser	F	2F	J	Land Cruiser	6	FJ60LG	0	STD	G	WGN
GVWR (3rd, 4th & 5th Digits)										
FJ60G ----- 5360 lb (Class D)										

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)

new model added 12/5/85

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(Example) R N 5 0 R

Character of the VDS

1st Digit

2nd Digit

3rd Digit

4th Digit

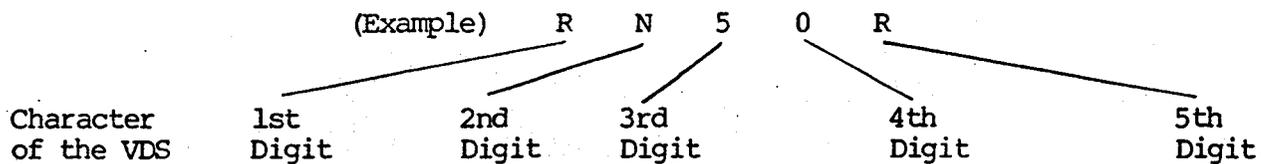
5th Digit

Vehicle Name	Engine Type	Line	Drive Train Type	Cab Type & Chassis	Series & Brake Systems	
GVWR						
Truck *	R	22R 22R-EC 22R-TEC	N Truck	5 4 x 2 6 4 x 4	0 2DR Pickup/ Short Wheelbase	R 1/2 ton STD/ Hydraulic
	L	2L-T			3 2DR Pickup/ Short Wheelbase W/IFS	B 1/2 ton Grade B/ Hydraulic
					4 2DR Pickup/ Long Wheelbase W/IFS	D 1/2 ton DLX/ Hydraulic
					5 2DR Pickup/ Long Wheelbase	S 1/2 ton SR5/ Hydraulic
					6 2DR Pickup/ Long Wheelbase	G 1/2 ton SR5 Turbo/ Hydraulic
				# 9	Extended Cab/ Long Wheelbase Long Wheelbase	E 1 ton STD/ Hydraulic Hydraulic
				7	2DR Pickup/ Extended Cab/ Long Wheelbase W/IFS	
				7 4 x 2	0 2DR Pickup/ Extended Cab/ Extra Long Wheelbase W/IFS	
	RN50R	4400 lb (Class C)		RN55E	5500 lb (Class D)	
	RN55R	4400 lb (Class C)		RN63R	5080 lb (Class D)	
	RN55D	4400 lb (Class C)		RN63B	5080 lb (Class D)	
	RN55S	4400 lb (Class C)		RN63S	5080 lb (Class D)	
	RN56S	4400 lb (Class C)		RN64D	5080 lb (Class D)	
	RN56G	4400 lb (Class C)		RN64P	5080 lb (Class D)	
	RN70D	4400 lb (Class C)		RN64S	5080 lb (Class D)	
	LN70D	4450 lb (Class C)		RN67D	5080 lb (Class D)	
#	RN59G	4400 lb (Class C)		RN67P	5080 lb (Class D)	
				RN67S	5080 lb (Class D)	
				RN67G	5080 lb (Class D)	

(CONTINUED)

added 9/23/85

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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 4670 lb (Class C) YR28V 4670 lb (Class C) YR29V 4670 lb (Class C)					

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

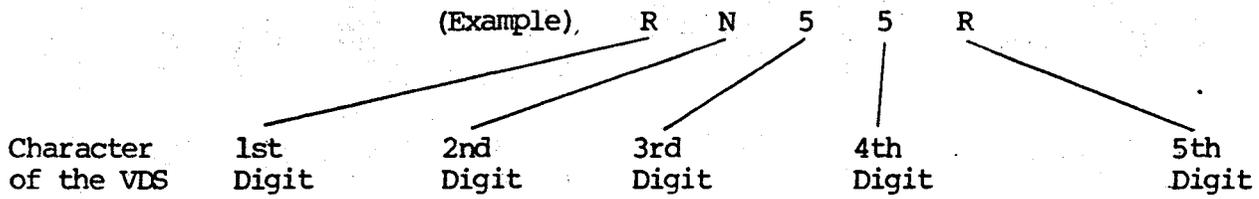
22R Engine Series

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)

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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 2 ^{##}	5 2DR Pickup/ Super Long Wheelbase	T STD/ Hydraulic/ Double Tyre
					U DLX/ Hydraulic Double Tyre

(CONTINUED)

corrected 12/9/85

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Attachment III

TOYOTA 1986 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	Takaoka Plant, Toyota Motor Corp.
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.
Supra ##	MA70*	0 - 9	Tahara Plant, Toyota Motor Corp.
Camry	SV1** CV1**	0 - 9	Tsutsumi Plant, Toyota Motor Corp.
Cressida	MX72W	0 - 9	Motomachi Plant, Toyota Motor Corp.
	MX73E	0 - 5	
MR2	AW15C	0 - 9	Sagamihara Plant, Central Motor Co., LTD.

(CONTINUED)

new model added 12/9/85

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.
## Land Cruiser	FJ60G	0 - 8	Honsha 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.

new model added 12/9/85