

TOYOTA MOTOR CORPORATION

U. S. OFFICE

WASHINGTON BRANCH

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ORIGINAL

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November 28, 1984

01-22-N11B-1895

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

Attention: VIN Coordinator

Dear Sir:

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 1985 Toyota MR2, Landcruiser and Truck equipped with 22R-TEC engine.

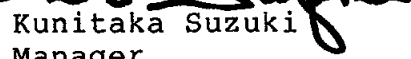
As supplement to our previous submission, "TOYOTA VEHICLE IDENTIFICATION NUMBER CODING SYSTEM APPLICABLE TO 1985 MODELS" (dated July 1984), we enclose herewith the VIN information applicable to our late introduction 1985 models above. The pages which consist of this supplemental information should replace those comparable pages from our original submission in this regard.

In addition, in order to correct a typographical error, we are also enclosing revised sheets with which you should replace the corresponding pages of our previous submission.

Thank you very much for your cooperation.

Sincerely,

TOYOTA MOTOR CORPORATION


Kunitaka Suzuki
Manager
Washington Branch Office

KS:cc

Enclosures

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KMR

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TOYOTA VEHICLE IDENTIFICATION NUMBER
CODING SYSTEM
APPLICABLE TO 1985 LATE INTRODUCTION MODELS

Supplement to
"Toyota Vehicle Identification Number Coding System
Applicable to 1985 Models"
(Dated July 1984)

This information applies to the following 1985 models:

TOYOTA MR2
TOYOTA Land Cruiser
TOYOTA Truck with 22R-TEC

November 1984

TOYOTA 1985 Model VDS Code

I Passenger Car

(Example)

	A	L	3	1	G
Character of the VDS	1st Digit	2nd Digit	3rd Digit	4th Digit	5th Digit
	↓	↓	↓	↓	↓

Vehicle Name	Engine Type		Line		Model Designation		Series (Grade)		Body Type & Restraint System Type		
Tercel	A	3A-C	L	Tercel	3	AL21L AL21IG AL25LG	1 STD 2 DLX 5 SR5	G H V W	3DR HB 5DR HB WGN 2WD WGN 4WD	W/Manual Belt W/Manual Belt W/Manual Belt W/Manual Belt	
Corolla	A C	4A-IC 1C-IC	E	Corolla	8	AE82L CE80L	2 DLX 3 LE 4 LE-Limited	E L	SDN HB	W/Manual Belt W/Manual Belt	
Corolla Sport*	A	4A-C 4A-GEC	E	Corolla	8	AE86L	5 DLX 6 SR 8 GT-S	C S	HB CP	W/Manual Belt W/Manual Belt	
Celica	R	22R-EC	A	Celica	6	RA64L RA65L	3 ST 4 GT 5 GT W/IRS	C L	CP HB	W/Manual Belt W/Manual Belt	
Celica Supra	M	5M-GE	A	Celica	6	MA61L	7 GT Supra	L	HB	W/Manual Belt	
Camry	S C	2S-ELC 1C-TLC	V	Camry	1	SV11L CV10L	2 DLX 6 LE	E H	SDN HB	W/Manual Belt W/Manual Belt	
Cressida	M	5M-GE	X	Cressida	7	MX73L MX72LG	2 LG 3 LG W/IRS	E W	SDN WGN	W/Automatic Belt W/Automatic Belt	
MR2 #	A	4A-GE1C	W	MR2	1	AW11L	5 GT	C	CP	W/Manual Belt	

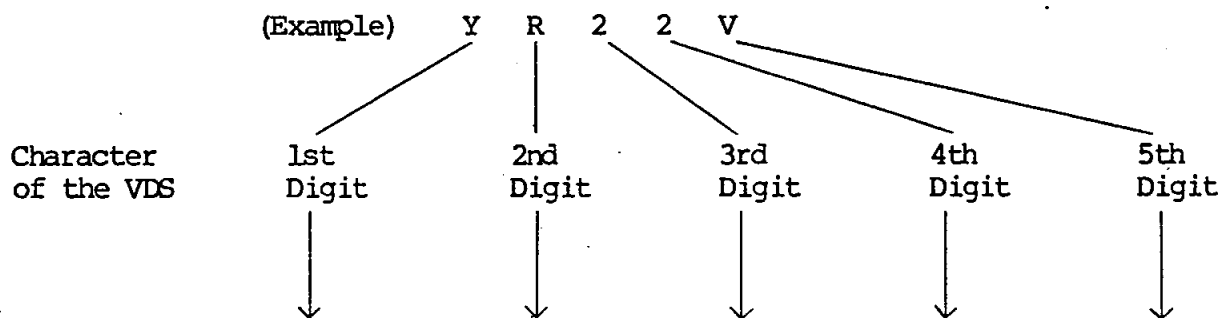
Note: * : As for Corolla Sport, engine types are identified as follows:

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

new model added 11/28/84

II Multipurpose Passenger Vehicle

Sup. 2 of 6



Vehicle Name	Engine Type		Line		Model Designation		Series (Grade)		Body Type	
					GVWR					
Van	Y	3Y-EC	R	Van	2	YR21LG	2	DLX	V	Van
							6	LE		
					GVWR (3rd, 4th & 5th Digits) 22V ----- 4500 lb (Class C) 26V ----- " (")					
4-Runner	R	22R-EC	N	Truck	6	RN60LG	2	DLX	W	WGN
							5	SR5		
					GVWR (3rd, 4th & 5th Digits) 62W ----- 4800lb (Class C) 65W ----- " (")					
Land Cruiser [#]	F	2F	J	Land Cruiser	6	FJ60LG	0	STD	G	WGN
					FJ60G ----- 5360lb (Class D)					

new model added 11/28/84

(CONTINUED)

III Truck

(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 # L 2L 2L-T	N Truck	5 4 x 2 6 4 x 4	0 2DR Pickup/ Short Wheelbase 5 2DR Pickup/ Long Wheelbase 6 2DR Pickup Extended Cab/ Long Wheelbase 8 9	R 1/2 ton STD/ Hydraulic D 1/2 ton DLX/ Hydraulic P # S 1/2 ton SR5/ Hydraulic G # 1/2 ton SSR/ SR5 Turbo/ Hydraulic E 1 ton STD/ Hydraulic
	RN50R	4400 lb (Class C)	LN58D	4400 lb (Class C)	
	RN50S	" (")	LN59D	" (")	
	RN55R	" (")	RN65D	4800 lb (Class C)	
	RN55D	" (")	RN65S	" (")	
	RN55S	" (")	RN65P ##	" (")	
	RN56D	" (")	RN66D	" (")	
	RN56S	" (")	RN66S	" (")	
	RN59G	" (")	RN66P ##	" (")	
	IN50R	" (")	RN60R	" (")	
	IN55D	" (")	RN60S	" (")	
	IN56D	" (")	RN55E	5500 lb (Class D)	
			LN68D	5080 lb (")	

new engine added 11/28/84

new model added 11/28/84

(CONTINUED)

IV Incomplete Vehicle

(Example) R N 5 5 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
Cab Chassis	R 22R-EC [#]	N Truck	5 4 x 2	5 2DR Pickup/ Long Wheelbase	R STD/ Hydraulic D DLX/ Hydraulic

Vehicle Name	Engine Type	Line	Drive Train Type	Series (Grade)	Cab Type & Brake Systems
Celica	R 22R-EC	A Celica	6 4 x 2	5 GT W/IRS	K Coupe/ Hydraulic

engine type corrected 11/28/84

revised 11/28/84

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Vehicle Name	Applicable VDS	Code(11th Digit)	Plant of Manufacture
Van	YR2**	5 - 9	Fujimatsu Plant, Toyota Auto Body Co., LTD.
Cargo Van	YR27V	0 - 9	Fujimatsu Plant, Toyota Auto Body Co., LTD.
Truck	RN5** RN6** LN5** LN6**	0 - 4	Hamura Plant, Hino Motor Co., LTD.
		5 - 9	Tahara Plant, Toyota Motor Corp.
4-Runner	RN6**	5 - 9	Tahara Plant, Toyota Motor Corp.
MR2 [#]	AW15C	0-9	Sagamihara Plant, Central Motor Co., LTD
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 11/28/84