

TOYOTA

TOYOTA MOTOR CORPORATE SERVICES OF NORTH AMERICA, INC.

WASHINGTON OFFICE

1850 M STREET, N.W., WASHINGTON, D.C. 20036

TEL: (202) 775-1707

FAX: (202) 463-8513

October 5, 1992

Ø1-22-NIIB-456Ø

ORIGINAL



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

22 pgs.

Attention: VIN Coordinator

RE: VIN Coding System of 1993 Toyota and Lexus Vehicles

Dear Ms. Blakey:

On August 20, 1992, pursuant to 49 CFR Part 565, "Vehicle Identification Number Content Requirements," on behalf of Toyota Motor Corporation we submitted information on the Toyota and Lexus Vehicle Identification Number Coding Systems applicable to the 1993 model year.

It has come to our attention that errors were contained in that information. The enclosed material replaces that which we submitted on August 20th. Please discard the previously submitted information.

We apologize for any inconvenience this may cause.

Sincerely,

TOYOTA MOTOR CORPORATE SERVICES
OF NORTH AMERICA, INC.

Saburo Inui
Saburo Inui
Vice President

SI:cc
Enclosure

TOYOTA AND LEXUS VEHICLE IDENTIFICATION NUMBER

CODING SYSTEM

APPLICABLE TO 1993 MODELS

Revision to
"TOYOTA Vehicle Identification Number Coding System
Applicable to 1993 Models"
(Dated August 1992)

This information includes
the following new models;

LEXUS LS400	TOYOTA MR2
LEXUS ES300	TOYOTA Camry
LEXUS SC300	TOYOTA 4-Runner
LEXUS SC400	TOYOTA Land Cruiser
TOYOTA Paseo	TOYOTA Previa
TOYOTA Tercel	TOYOTA Truck
TOYOTA Corolla	TOYOTA Cab Chassis
TOYOTA Celica	TOYOTA T100

September 1992

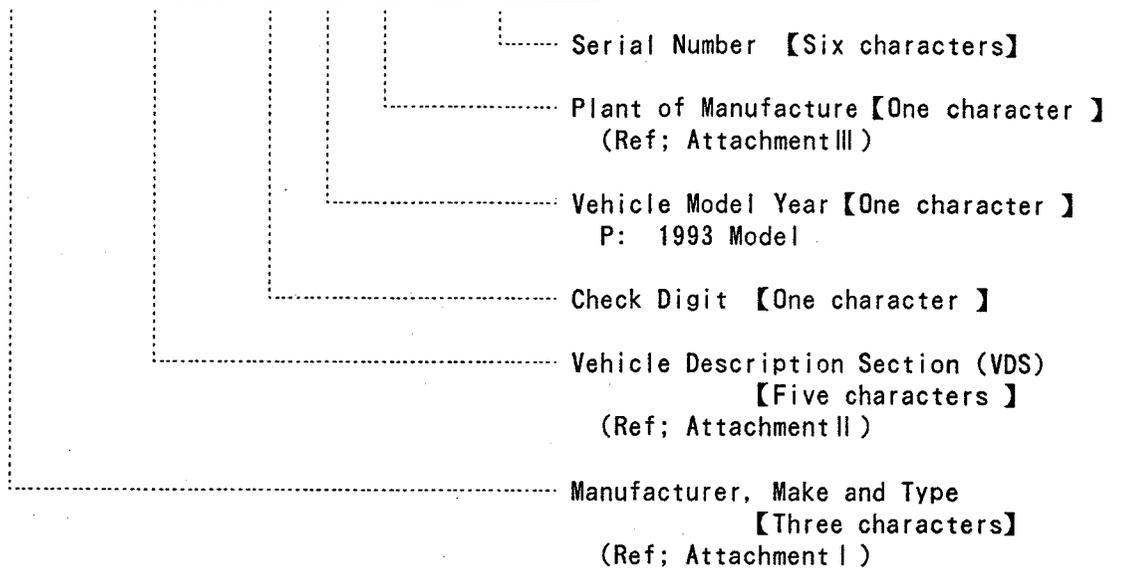
TABLE OF CONTENTS

<u>Content</u>	<u>Page</u>
TOYOTA and LEXUS 'VIN' Coding System	1
Attachment I (1st section)	2
Attachment II (2nd section)	3
Attachment III (3rd section)	9

(Abbreviations)

CP		Coupe
DR		Door
GVWR	#1	Gross Vehicle Weight Rating
HT	#1	Hardtop
IFS	#1	Independent Front Suspension
LB	#1	Liftback
SDN		Sedan
VDS		Vehicle Description Section
W/		With
WGN		Station Wagon
2WD	#1	Two Wheel Drive
4WD	#1	Four Wheel Drive

Example: J T 2 S W 2 1 M 1 P 0 0 0 0 0 0 1



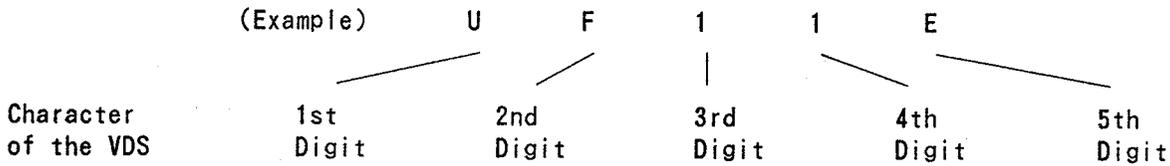
TOYOTA AND LEXUS 1993 MODEL
MANUFACTURER, MAKE, & TYPE CODE

Code	Manufacturer	Make	Type
JT2	Toyota	Toyota	Passenger Car
JT3 #1	Toyota	Toyota	Multipurpose Passenger Vehicle
JT4 #1	Toyota	Toyota	Truck
JT5 #1	Toyota	Toyota	Incomplete Vehicle
JT8 #1	Toyota	Lexus	Passenger Car

#1 added 8/3/92

TOYOTA AND LEXUS 1993 Model VDS Code

I Passenger Car



Vehicle Name	Engine Type		Line		Model Designation		Series (Grade)			Body Type & Restraint System Type	
LS400 #1	U	1UZ-FE	F	LS400	1	UCF10L	1	----		E	4DR SDN W/Manual Belt and Air Bag
ES300 #1	V	3VZ-FE	K	ES300	1	VCV10L	3	----		T	4DR SDN W/Manual Belt and Air Bag #6
SC300 #1	J	2JZ-GE	Z	SC300	3	JZZ31L	1	----	#6	C	2DR CP W/Manual Belt and Air Bag
SC400 #1	U	1UZ-FE	Z	SC400	3	UZZ30L	0	----	#6	C	2DR CP W/Manual Belt and Air Bag
Paseo #1	E	5E-FE	L	Paseo	4	EL44L	5	----		U	2DR CP W/Manual Belt and Air Bag
Tercel #1	E	3E-E	L	Tercel	4	EL42L	3	DX	#6	S	2DR SDN W/Manual Belt and Air Bag
							4	LE	#6		4DR SDN W/Manual Belt and Air Bag
							6	STD	#6	T	4DR SDN W/Manual Belt and Air Bag
Corolla #2	A	4A-FE	E	Corolla	0	AE101L	0	LE	#5	E	4DR SDN W/Manual Belt and Air Bag
	A	7A-FE			0	AE102L	4	STD	#5		5DR WGN W/Manual Belt and Air Bag
							9	DX	#5	W	5DR WGN W/Manual Belt and Air Bag #6
Celica #1, #3	A	4A-FE	T	Celica	8	AT180L	5	GT-S		F	2DR Sport CP 2WD #6
	S	3S-GTE			8	ST184L	6	ST			W/Manual Belt and Air Bag
	S	5S-FE			8	ST185L	7	GT			3DR LB 2WD W/Manual Belt and Air Bag
							8	ALL-TRAC TRUBO	#6	N	3DR LB 4WD W/Manual Belt and Air Bag
										P	3DR LB 4WD W/Manual Belt and Air Bag

#1 added 8/3/92
 #5 Corrected 9/15/92
 #6 Corrected 9/16/92
 (CONTINUED)

6

Vehicle Name	Engine Type		Line		Model Designation		Series (Grade)		Body Type & Restraint System Type	
MR2 #4	S	3S-GTE	W	MR2	2	SW20L	1	Base	M	2DR CP W/Manual Belt and Air Bag
	S	5S-FE			2	SW21L	2	Base		
Camry	S	5S-FE	K	Camry	1	SXV10L	1	DELUXE #6 LE XLE SE	E	4DR SDN W/Manual Belt and Air Bag
	V	3VZ-FE			1	VCV10L	2			
							3			
							4			

Note: #2 : As for Corolla, engine types are identified as follows:

Engine Type \ VDS	1st Digit	4th Digit
4A-FE	A	4
7A-FE	A	0 or 9

#6 Corrected 9/16/92
(CONTINUED)

Note: #3 : As for Celica, engine types are identified as follows:

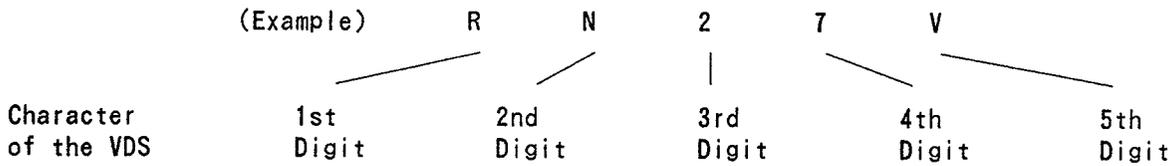
Engine Type \ VDS	1st Digit	4th Digit
3S-GTE	S	8
5S-FE	S	5 or 7

Note: #4 : As for MR2, engine types are identified as follows:

Engine Type \ VDS	1st Digit	4th Digit
3S-GTE	S	2
5S-FE	S	1

(CONTUNUED)

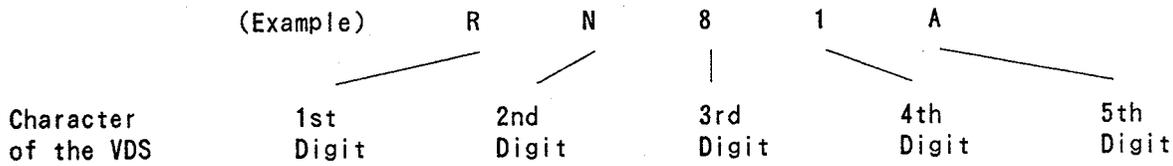
II Multipurpose Passenger Vehicle



Vehicle Name	Engine Type		Line		Model Designation		Series (Grade)		Body Type	
					GVWR					
4-Runner	R	22R-E	N	Truck	2	VZN120L	7	SR5	V	4DR WGN 2WD
	V	3VZ-E			3	RN130L	9	SR5 V6	W	4DR WGN 4WD
					3	VZN130L			J	2DR WGN 4WD
					GVWR (3rd, 4th & 5th Digits)					
					29V ----- 5350 lb (Class D)					
					37W ----- 5350 lb (Class D)					
					39J ----- 5350 lb (Class D)					
					39W ----- 5350 lb (Class D)					
Land Cruiser	D	1FZ-FE	J	Land Cruiser	8	FZJ80L	1	VX	W	WGN
					GVWR (3rd, 4th & 5th Digits)					
					81W ----- 6525 lb (Class E)					
Previa	A	2TZ-FE	C	Previa	1	TCR10L	1	DELUXE #6	R	4DR WGN 2WD
					2	TCR20L	2	LE	S	4DR WGN 4WD
					GVWR (3rd, 4th & 5th Digits)					
					11R ----- 5310 lb (Class D)					
					12R ----- 5310 lb (Class D)					
					21S ----- 5310 lb (Class D)					
					22S ----- 5310 lb (Class D)					

#6 Corrected 9/16/92
(CONTINUED)

III Truck

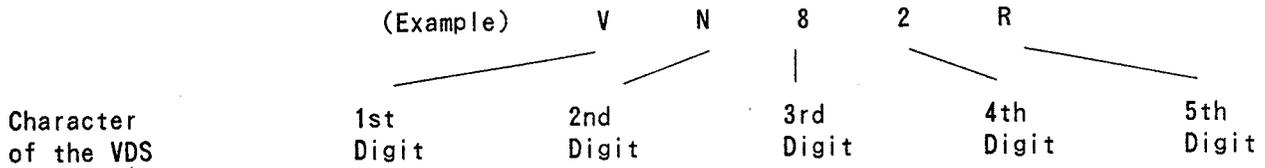


Vehicle Name	Engine Type		Line		Drive Train Type		Cab Type & Chassis		Series & Brake Systems	
	GVWR									
Truck	R	22R-E	N	Truck	8	2WD	1	2DR Pickup/ Short Wheelbase W/IFS	A	1/2 ton STD/ Hydraulic
	V	3VZ-E			9 0 1	2WD 4WD 4WD	2 3	2DR Pickup/ Long Wheelbase W/IFS 2DR Pickup/ Extended Cab/ Extra Long Wheelbase W/IFS	D P G	1/2 ton #6 DLX or DELUXE/ Hydraulic 1/2 ton #6 DLX or DELUXE/ Hydraulic 1/2 ton SR5 V6/ Hydraulic
RN81A		4400 lb (Class C)		RN01P		5350 lb (Class D)				
RN81P		4550 lb (Class C)		RN13P		5350 lb (Class D)				
RN82P		4550 lb (Class C)		VN01D		5350 lb (Class D)				
RN93P		4550 lb (Class C)		VN13D		5350 lb (Class D)				
VN93D		4600 lb (Class C)		VN13G		5350 lb (Class D)				
VN93G		4600 lb (Class C)								
T100	V	3VZ-E	D	T100	1	2WD	0	2DR Pickup W/IFS	A	1/2 ton STD/ Hydraulic
					2	4WD			B C	1 ton STD/ Hydraulic 1/2 ton SR5/ Hydraulic
VD10A		5000 lb (Class C)		VD20A		5500 lb (Class D)				
VD10B		6000 lb (Class D)		VD20C		5500 lb (Class D)				
VD10C		5000 lb (Class C)								

#6 Corrected 9/16/92
(CONTUNUED)

10

IV Incomplete Vehicle



Vehicle Name	Engine Type		Line		Drive Train Type		Cab Type & Chassis		Series & Brake Systems	
	Cab Chassis	V	3VZ-E	N	Truck	8 9	2WD 2WD	2 4	2DR Pickup/ Long Wheelbase W/IFS 2DR Pickup/ Super Long Wheelbase, W/IFS	T

Vehicle Name	Engine Type		Line		Drive Train Type		Series (Grade)		Cab Type & Brake Systems	
	Celica	S	5S-FE	T	Celica	8	2WD	7	GT	K

#6 Corrected 9/16/92
(CONTINUED)

TOYOTA 1993 MODEL MANUFACTURING PLANT CODE

Vehicle Name	Applicable VDS	Code (11th Digit)	Plant of Manufacture
LS400 #1	UF11E	0 - 9	Tahara Plant, Toyota Motor Corp.
ES300 #1	VK13T	0 - 6	Tsutsumi Plant, Toyota Motor Corp.
SC300 #1	JZ31C	0 - 9	Motomachi Plant, Toyota Motor Corp.
SC400 #1	UZ30C	0 - 9	Motomachi Plant, Toyota Motor Corp.
Paseo #1	EL45*	0 - 9	Takaoka Plant, Toyota Motor Corp.
Tercel #1	EL4**	0 - 9	Takaoka Plant, Toyota Motor Corp.
Corolla	AE0**	0 - 2	Takaoka Plant, Toyota Motor Corp.
Celica #1	AT8** ST8**	0 - 9	Tahara Plant, Toyota Motor Corp.
MR2	SW2**	0 - 9	Sagamihara Plant, Central Motor Co., LTD.
Camry #1	SK1** VK1**	0 - 6	Tsutsumi Plant, Toyota Motor Corp.
4-Runner #1	RN2** VN2**	0 - 9	Tahara Plant, Toyota Motor Corp.
	RN3**	0 - 6	
	VN3**	0 - 5 , 8	

#1 added 8/3/92
(CONTINUED)

Vehicle Name	Applicable VDS	Code (11th Digit)	Plant of Manufacture	
Truck	RN81* VN82*	0 - 4	Tahara Plant, Toyota Motor Corp.	
	VN93* VN13*	5 - 9	Hamura Plant, Hino Motors, LTD.	
	RN82*	0 - 4	Tahara Plant, Toyota Motor Corp.	
	RN93*	5 - 8	Hamura Plant, Hino Motors, LTD.	
	RN01*	0 - 6	Tahara Plant, Toyota Motor Corp.	
		7 - 9	Hamura Plant, Hino Motors, LTD.	
	RN02*	0 - 5	Tahara Plant, Toyota Motor Corp.	
		7 - 8	Hamura Plant, Hino Motors, LTD.	
	RN13*	0 - 5	Tahara Plant, Toyota Motor Corp.	
		6 - 7	Hamura Plant, Hino Motors, LTD.	
	VN01* VN02*	0 - 1 6 - 9	Tahara Plant, Toyota Motor Corp.	
		2 - 5	Hamura Plant, Hino Motors, LTD.	
	Land Cruiser	DJ81W	0 - 6	Honsha Plant, Toyota Motor Corp.
	Previa	AC1** AC2**	0 - 9	Fujimatsu Plant, Toyota Auto Body Co., LTD.
Cab chassis	VN82*	0 - 4	Tahara Plant, Toyota Motor Corp.	
		5 - 9	Hamura Plant, Hino Motors, LTD.	
	VN94*	0 - 9	Tahara Plant, Toyota Motor Corp.	
T100	VD1** VD2**	0 - 9	Hamura Plant, Hino Motors, LTD.	

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

TOYOTA CAMRY VEHICLE IDENTIFICATION NUMBER

CODING SYSTEM

APPLICABLE TO 1993 MODELS

【 Manufactured by TMM 】

September 1992

TOYOTA CAMRY "Vehicle Identification Number" Coding System
(1993 Models)

Example

	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	4 T 1	S K 1 1 E	9	P	U	0	0	0	0	0	1

Section 1 : Manufacturer, Make and Type

1st - 3rd Digits	Code	Manufacturer *	Make	Type
	4T1	Toyota Motor Manufacturing, U.S.A.	Toyota	Passenger Car

* Vehicles are assembled by Toyota Motor Manufacturing U.S.A. but marketed by Toyota.

Section 2 : Vehicle Description Section (VDS)

		Code	Description
4th Digit	Engine Type	S V	5S-FE 3VZ-FE
5th Digit	Line	K	Camry
6th Digit	Model Designation	1 1	SXV10L VCV10L
7th Digit	Series (Grade)	1 2 3 4	DELUXE #6 LE XLE SE
8th Digit	Body Type & Restraint System	E W	4 Door Sedan with Manual Belt and Air Bag 5 Door Wagon with Manual Belt and Air Bag #6

#6 Corrected 9/16/92
(CONTINUED)

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

		Code	Description
10th Digit	Vehicle Model Year	P	1993 Model
11th Digit	Plant of Manufacture	U	Kentucky
12th - 17th Digits	Sequential Number	000001 thru 999999	-----

TOYOTA COROLLA VEHICLE IDENTIFICATION NUMBER

CODING SYSTEM

APPLICABLE TO 1993 MODELS

[Manufactured by NUMMI]
[Manufactured by TMMC]

September 1992

TOYOTA COROLLA "Vehicle Identification Number" Coding System

(1993 Models)

Example

	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	I N X	A E 0 4 E	6	P Z 0 0 0 0 0 1

Section 1 : Manufacturer, Make and Type

	Code	Manufacturer	Make	Type
1st - 3rd Digits	INX	New United Motor * Manufacturing, Inc., CA, U.S.A.	Toyota	Passenger Car
	2TI	Toyota Motor ** Manufacturing, Canada	Toyota	Passenger Car

* Vehicles are assembled by New United Motor Manufacturing Inc., CA, U.S.A. but marketed by Toyota.

** Vehicles are assembled by Toyota Motor Manufacturing Canada but marketed by Toyota.

Section 2 : Vehicle Description Section (VDS)

		Code	Description
4th Digit	Engine Type	*** A	4A-FE 7A-FE
5th Digit	Line	E	Corolla
6th Digit	Model Designation	0	AE101L AE102L
7th Digit	Series (Grade)	0 4 7 9	LE #5 STD #5 DX #5 DX #5
8th Digit	Body Type & Restraint System	E	4 Door Sedan with Manual Belt and Air Bag

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

Digit Engine type	4th Digit	7th Digit
4A-FE	A	4 or 7
7A-FE	A	0 or 9

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

		Code	Description
10th Digit	Vehicle Model Year	P	1993 Model
11th Digit	Plant of Manufacture	Z C	Fremont (CA) Canada
12th - 17th Digits	Sequential Number	000001 thru 999999	----

TOYOTA TRUCK VEHICLE IDENTIFICATION NUMBER

CODING SYSTEM

APPLICABLE TO 1993 MODELS

[Manufactured by TABC]

August 1992

TOYOTA TRUCK "Vehicle Identification Number" Coding System
(1993 Models)

Example

	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	4	T	A	R	N	8	1	A	0	P	Z	0	0	0	0	0	1

Section 1 : Manufacturer, Make and Type

1st - 3rd Digits	Code	Manufacturer	Make	Type
4TA	TABC, Inc.	*	Toyota	Truck

* Vehicles are assembled by TABC, Inc., but marketed by Toyota.

Section 2 : Vehicle description section (VDS)

		Code	Description
4th Digit	Engine Type	R V	22R-E 3VZ-E
5th Digit	Line	N	Truck
6th Digit	Drive Train Type	8 0	Two Wheel Drive Four Wheel Drive
7th Digit	Cab Type & Chassies	1	2 Door Pickup/ Short Wheelbase With Independent Front Suspension
8th Digit	Series & Brake System	A P D	1/2 ton STD/ Hydraulic 1/2 ton DLX/ Hydraulic (22R-E Engine) 1/2 ton DLX/ Hydraulic (3VZ-E Engine)
GVWR (4th, 5th, 6th, 7th & 8th Digits)			
	RN81A	4400 lb (Class C)	RN01P 5350 lb (Class D)
	RN81P	4550 lb (Class C)	RN01D 5350 lb (Class D)

(CONTINUED)

Section 3 : Vehicles model year, Plant of manufacture
and Sequential Number

		Code	Description
10th Digit	Vehicle Model Year	P	1993 Model
11th Digit	Plant of Manufacture	Z	Fremont (CA)
12th - 17th Digits	Sequential Number	000001 thru 999999	-----