

25MY VIN CODING SYSTEM

TOYOTA LAND CRUISER

	WMI			VDS						VIS							
Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Content	Manufacture, Type			Vehicle Specification					Check digit	MY	Plant	Sequential Production No.					

Position No.1-3

Code	Geographic Area & Country	Manufacturer	Type
JTE	Asia, Japan	Toyota Motor Corporation	Multipurpose Passenger Vehicle

Position No.4-8

See Next Page

Position No.10

Code	Model Year
S	25 Model Year

Position No.11

Code	Plant of Manufacture
5	TOYOTA MOTOR CORPORATION TAHARA PLANT
K	HINO MOTORS LIMITED HAMURA PLANT

Position No 4-8 : Description of VDS

VDS	Body Type	Engine Information								Motor	Restraint System & their Location ※See table below for details.	Series	Drive	Make	Line	GVWR
		Engine	Fuel Type	HEV/PHEV/FC EV/BEV	Fuel Injection Position	Cylinder (Type and Number)	Displacement	Horsepower unit:HP								
A B F A J	5Door Wagon	T24A-FTS	GASOLINE	HEV	PORT + DIRECT	L4	2.4	△ 278	1TM	1	250 Series	Four-Wheel Drive	TOYOTA	LAND CRUISER	Class E (6,001-7,000 lbs)	
A B G A J	5Door Wagon	T24A-FTS	GASOLINE	HEV	PORT + DIRECT	L4	2.4	△ 278	1TM	2	250 Series	Four-Wheel Drive	TOYOTA	LAND CRUISER	Class E (6,001-7,000 lbs)	

Restraint System & their Location

Category	Restraint System & their Location
1	SEAT BELT: All seats, FRONTAL AIRBAG: Driver & Passenger seats CURTAIN SHIELD AIRBAG: 1st & 2nd rows SIDE AIRBAG: 1st row KNEE AIRBAG: Driver & Passenger seats CUSHION AIRBAG: Passenger seat
2	SEAT BELT: All seats FRONTAL AIRBAG: Driver & Passenger seats CURTAIN SHIELD AIRBAG: 1st,2nd & 3rd rows SIDE AIRBAG: 1st row KNEE AIRBAG: Driver & Passenger seats CUSHION AIRBAG: Passenger seat

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Horsepower value