2008 VEHICLE IDENTIFICATION NUMBER

Vehicle Description Section (VDS)

World Manufacturer Identifier (WMI)

Check Digit

(VIS) Vehicle Indicator Section

JTD DG12T OXO 049506

Digits

1. World Source:
J = Japan
1 = NUMMI
2 = Canada: TMMC
3 = Mexico: TMMBC
4 = USA: TMMK, TMMNK
5 = USA: TMMI, TMMCA & TMMTX

2. Manufacturer:
T, N = Toyota

3. Vehicle Type:
D, K, H, N, X, 1, 4 = Passenger Vehicle
D, E, J, L, M = Multipurpose Passenger Veh
B, E, F, M = Truck

4. Body Type/Drive Type:

Passenger Vehicle:
B = 4Dr Sedan 2WD
C = 2Dr Coupe 2WD
D = 3Dr Coupe 2WD
F = 2Dr Convt 2WD
J = Liftback 2WD
K = 5Dr Sedan 2WD, 4Dr HB 2WD
L = 5 Dr Sedan 4WD

Multipurpose Passenger Vehicle:
H = 4Dr Wagon 4X4
D, G, K, Z = 5Dr Wagon 4X2
B, E, H = 5Dr Wagon 4X4
M = 5Dr Van 4X2

Truck:

Long Wheel Base (Tundra)
B = Dbl Cab 4X4
D = Crew Max 4WD
E = Crew Max 2WD
L = Reg Cab 4X2
M = Reg Cab 4X4
R = Dbl Cab 4X2

Short Wheel Base (Tacoma, Tundra)
J = Reg Cab 4X2 (Tundra)
K = Reg Cab 4X4 (Tundra)
N = STD Cab 4X2 (Tacoma)
P = STD Cab 4X4 (Tacoma)

Extra Long Wheel Base (Tundra)
C = Double Cab 4X4
S = Double Cab 4X2

Long Wheel Base (Tacoma)
J = Double Cab 4X2
L = Double Cab 4X4
T = Extra Cab/Access 4X2
U = Extra Cab/Access 4X4

Super Long Wheel Base (Tacoma)
K = Double Cab 4X2
M = Double Cab 4X4

5. Engine Family:
A = 3MZ-FE
B = 1NZ-FXE +3CM
B = 2AZ-FXE + 2JM
D = 2AZ-FE
E = 2AZ-FE
K = 2GR-FE
P = 3MZ-FE
R = 1ZZ-FE
S = 2GR-FE
T = 2UZ-FE, 1NZ-FE
U = 1GR-FE
W = 3MZ-FE+1JM, 2FM
V = 3UR-FE
X = 2TR-FE
Y = 3UR-FE

6. Series:

0 = URN200(LC)
1 = ANT10(Scion tC)
GRN210(4Run)
GRN215(4Run)
GSJ10(FJ)
GSJ15(FJ)
UZN210(4Run)
UZN215(4Run)
ZSP110(Scion xD)
2 = GSL23(Sienna)
GSL25(Sienna)
NHW20(Prius)
TRN220(Tacoma)
TRN225(Tacoma)
GRN225(Tacoma)
3 = ACA33(RAV4)
ACA38(RAV4)
ACV30(Cam/Sol)
GSA33(RAV4)
GSA38(RAV4)
GSX30 (Avalon)
MCV31(Cam/Sol)
UCK35(Sequoia)
ZZE130(Corolla)
ZZE132(Matrix)
GSL20(Sienna)
4 = ACV40(Camry)
AHV40(Camry)
GRN245(Tacoma)
GSU40(Hilander)
GSU45(Hilander)
GSV40(Camry)
MHU48(Hilander)
TRN240(Tacoma)
TRN245(Tacoma)
UCK45(Sequoia)
5 = AZE151(ScionxB)
GRN250(Tacoma)
GSK50(Tundra)
GSK51(Tundra)
USK50Tundra)
USK51(Tundra)
USK52(Tundra)
USK55(Tundra)
USK56(Tundra)
USK57(Tundra)
UCK50(Tundra)
UCK51(Tundra)
UCK52(Tundra)
UCK55(Tundra)
UCK56(Tundra)
UCK57(Tundra)
6 = TRN260(Tacoma)
TRN265(Tacoma)
GRN265(Tacoma)
7 = GRN270(Tacoma)
9 = NCP91(Yaris)
NCP93(Yaris)

7. Restraint System/Grade:

Passenger Vehicle:
0 = Manual Belts w/ 2 Airbags, Side Airbags, and Curtain Shield Airbags (Front & Rear Seats)
2 = Manual Belt w/ 2 Airbags
6 = Manual Belt w/ 2airbags, side airbags, curtain shield airbags and knee air bags (driver seat)
7 = Manual belt w/ 2 airbags and knee airbag (driver seat)
8 = Manual Belt w/ 2 Airbags and Side Airbags

Multipurpose Passenger Vehicle/Truck:
0 = Normal
1 = STD, High, S
2 = DLX, DX, XLE, Sport, Limited
3 = LE, XLE, Standard, Sport
4 = SR5, High
5 = VX, Standard
7 = Limited
8 = Limited
9 = CE

8. Car Line:
A = Highlander, Sequoia
B = Avalon
C = Sienna
E = Corolla, Matrix, Scion xB
F = FJ Cruiser
J = LandCruiser
K = Camry
N = Tacoma
P = Solara
R = 4Runner
U = Prius
V = RAV4
1 = Tundra
3 = Yaris
4 = Scion xD
7 = Scion tC

9. Check Digit:
Internal use only. Used by Toyota and FBI computers to verify the VIN.

10. Model Year:
8 = 2008

11. Plant Code:
0-9, K, J = TMC
C = Canada
M = Baja California
R = Subaru of Indiana
S = Indiana
U = Kentucky
Z = Fremont (CA)
X = Texas

Digits

12-17. Serial Number

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