



# 2010 VEHICLE IDENTIFICATION NUMBER

Vehicle Description Section (VDS) ————— Check Digit

World Manufacturer Identifier (WMI) ————— (VIS) Vehicle Indicator Section

— Digits ————— Digits

**JTD DG12T OXO 049506**

**1. Geographic Area & Country:** —————  
J = Asia, Japan  
1 = USA, NUMMI  
2 = Canada: TMMC  
3 = Mexico, TMMBC  
4 = USA: TMMK, TMMNK  
5 = USA: TMMTX, TMMI, NUMMI

**2. Manufacturer:** —————  
T, N = Toyota

**3. Vehicle Type:** —————  
D, K, N, X, 1, 4 = Passenger Vehicle  
D, E, L, M, 3 = Multipurpose Passenger Vehicle  
E, F, M = Truck

**4. Body Type/Drive Type:** —————  
**Passenger Vehicle:**  
B = 4Dr Sedan 2WD L = 5Dr Sedan AWD  
D, J = 3Dr Liftback 2WD M = 5Dr Sedan 2WD  
K = 5Dr Sedan 2WD, 5Dr Liftback 2WD  
**Multipurpose Passenger Vehicle:**  
M = 5Dr Van 2WD  
B, D, E, J, R = 5Dr Wagon 4WD  
K, Y, W, X, Z = 5Dr Wagon 2WD  
H = 4Dr Wagon 4WD  
**Truck:**  
*Long Wheel Base (Tundra)*  
B = Dbl Cab LMTD 4X4 L = Reg Cab DLX 4X2  
D = Crw Max SR5 4X4 M = Reg Cab DLX 4X4  
E = Crw Max SR5 2WD R = Dbl Cab SR5 4X2  
F = Crw Max LMTD 4X2 S = Dbl Cab LMTD 4X2  
H = Crw Max LMTD 4X4 U = Dbl Cab SR5 4X4  
*Short Wheel Base (Tundra)*  
J = Reg Cab DLX 4X2 K = Reg Cab DLX 4X4  
*Extra Long Wheel Base (Tundra)*  
C = Dbl Cab SR5 4X4 T = Dbl Cab SR5 4X2  
*Long Wheel Base (Tacoma)*  
J = Dbl Cab 4X2 T = Extra Cab 4X2  
L = Dbl Cab 4X4 U = Extra Cab 4X4  
*Short Wheel Base (Tacoma)*  
N = Reg Cab 4X2 P = Reg Cab 4X4  
*Super Long Wheel Base (Tacoma)*  
K = Dbl Cab 4X2 M = Dbl Cab 4X4

**5. Engine Family:** —————  
A = 1AR-FE T = 2UZ-FE  
B = 2AZ-FXE + 2JM 1NZ-FE  
E = 2AZ-FE U = 2ZR-FE  
F = 2AR-FE U = 1GR-FE  
K = 2GR-FE W = 3UR-FBE  
M = 1UR-FE 3MZ-FE, 1JM, 2FM  
N = 2ZR-FXE+3JM Y = 3UR-FE  
X = 2TR-FE

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

**7. Series:** —————  
A = URJ200(LC) ASU40(Hilander) USK50(Tundra)  
B = ANT102(Scion tC) ASV40(Camry) USK51(Tundra)  
AGV10(Venza) AZE141(Mtrx,Crola) USK52(Tundra)  
AGV15(Venza) AZE144(Matrix) USK55(Tundra)  
GGV10(Venza) AZE146(Matrix) USK56(Tundra)  
GGV15(Venza) GSU40(Hilander) USK57(Tundra)  
GSJ10(FJ) GSU45(Hilander) G= GRN265(Tacoma)  
GSJ15(FJ) GSV40(Camry) TRN260(Tacoma)  
ZSP110(Scion xD) MHU48(Hilander) TRN265(Tacoma)  
C = GSL20(Sienna) TRN240(Tacoma) UCK60(Sequoia)  
GSL23(Sienna) TRN245(Tacoma) UCK65(Sequoia)  
GSL25(Sienna) GRN245(Tacoma) UPK60(Sequoia)  
ZRE142(Mtrx,Crola) UPK65(Sequoia)  
TRN220(Tacoma) F = AZE151(Scion xB) USK60(Sequoia)  
TRN225(Tacoma) GRN250(Tacoma) USK65(Sequoia)  
GRN225(Tacoma) GSK50(Tundra) H= GRN270(Tacoma)  
D = ASA33(RAV4) GSK51(Tundra) J = GRN280(4Runr)  
ASA38(RAV4) UPK50(Tundra) GRN285(4Runr)  
GSA33(RAV4) UPK51(Tundra) TRN280(4Runr)  
GSA38(RAV4) UPK52(Tundra) TRN285(4Runr)  
GSX30(Avalon) UPK55(Tundra) K= NCP91(Yaris)  
ZVW30(Prius) UPK56(Tundra) NCP93(Yaris)  
E = AHV40(Camry) UPK57(Tundra) U= NHW20(Prius)

**11. Plant Code:** —————  
0-9, D, K, J = TMC S = Indiana  
C = Cambridge U = Kentucky  
M = Baja W = Woodstock  
R = Subaru of Indiana X = Texas  
A = 2010 Z = Fremont

**10. Model Year:** —————

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

**12-17. Serial Number**

**6. Restraint System:** —————  
3 = Manual Belt - all seats, Frontal Air Bag & Side Air Bag - 1st row, Curtain Shield Air Bag - all rows, Knee Air Bag - driver seat  
4 = Manual Belt - all seats, Frontal Air Bag and Side Air Bag - 1st row, Curtain Shield Airbag - all rows  
5 = Manual Belt - all seats, Frontal Air Bag, Knee Air Bag and Side Air Bag - 1st row, Curtain Shield Air Bag - all rows  
6 = Manual Belt - all seats, Frontal Air Bag - drivers seat  
7 = Manual Belt - all seats, Frontal Airbag & Knee Air Bag - 1st row, Side Airbag - 1st & 2nd row, Curtain Shield Air Bag - all rows  
9 = Manual Belt - all seats, Frontal Air Bag - 1st row