### 2005 VEHICLE IDENTIFICATION NUMBER

<table>
<thead>
<tr>
<th>Digits</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>JT2</td>
<td>World Manufacturer Identifier (WMI)</td>
</tr>
<tr>
<td>DG12T</td>
<td>Vehicle Description Section (VDS)</td>
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<tr>
<td>OXO</td>
<td>Check Digit (VIS)</td>
</tr>
<tr>
<td>049506</td>
<td>(VIS) Vehicle Indicator Section</td>
</tr>
</tbody>
</table>

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

### 2. Manufacturer: T, N = Toyota

### 3. Vehicle Type:
   D, K, X, 1 = Passenger Vehicle
   D, E, L = Multipurpose Passenger Vehicle
   B, E, M = Truck

### 4. Body Type/Drive Type:

#### Passenger Vehicle:
- A = 2Dr Sedan 2WD
- B = 4Dr Sedan 2WD
- C = 2Dr Coupe 2WD
- D = 3Dr Liftback 2WD, 3Dr Coupe 2WD
- F = 2Dr Convertible 2WD
- K = 5Dr Sedan, 4Dr HB 2WD
- L = 5Dr Station Wagon 4WD, 5 Dr Sedan 4WD

#### Multipurpose Passenger Vehicle:
- D, G = 4Dr Wagon 2WD, 5Dr Wagon 2WD
- E, H = 4Dr Wagon 4WD, 5Dr Wagon 4WD
- K, Z = 5Dr Wagon 2WD
- B = 5Dr Wagon 4WD
- M = 5Dr Van 2WD

#### Truck:
   - Standard Wheel Base (Tundra)
     - B = Large Cab 4WD
     - J = STD Cab 2WD
     - N = STD Cab 1/2 Ton 2WD
   - Short Wheel Base (Tacoma)
     - P = STD Cab 1/2 Ton 4WD
   - Extra Long Wheel Base (Tundra)
     - E = Double Cab 2WD
   - Long Wheel Base (Tacoma)
     - T = Extra Cab/Access 2WD
     - U = Extra Cab/Access 4WD
     - J = Double Cab 2WD
     - L = Double Cab 4WD
     - Super Long Wheel Base (Tacoma)
       - K = Double Cab 2WD
       - M = Double Cab 4WD

### 5. Engine Family:
   - A = 3MZ-FE F = 1MZ-FE T = 2UZ-FE, 1NZ-FE
   - B = NZ-FXE K = 2GR-FE U = 1GR-FE
   - D = 2AZ-FE P = 3MZ-FE W = 3MZ-FE
   - E = 2AZ-FE R = 1ZZ-FE X = 2TR-FE
   - Y = 2ZZ-GE

### 6. Series:
   - 0 = UZJ100L(LC) NHW20L(Prius) ZZE130L(Matrix)
   - 1 = ANT10L(TC) TRN220L(Tacoma) ZZE131L(Celica)
   - GRN210L(4Run) TRN225L(Tacoma) ZZW30L(MR2)
   - GRN215L(4Run) GRR225L(Tacoma) ZGR245L(Tacoma)
   - NCP12L(Echo) 3 = ACV30L(Camry) TRN240L(Tacoma)
   - UZN210L(4Run) MCV30L(Solara) UCK40L(Tundra)
   - UZN215L(4Run) MCV31L(Solara) UCK40L(Tundra)
   - 2 = ACA23L(RAV4) NCP31L(xB) UCK41L(Tundra)
   - ACA28L(RAV4) UCK30L(Tundra) UCK45L(Sequoia)
   - ACU20L(Hlander) UCK31L(Tundra) 5 = GRN250L(Tacoma)
   - ACU25L(Hlander) UCK35L(Solara) 6 = TRN260L(Tacoma)
   - MCL20L(Sienna) ZZE130L(Corolla) TRN265L(Tacoma)
   - MCL23L(Sienna) ZZE132L(Matrix) GRN265L(Tacoma)
   - MCL25L(Sienna) ZZE133L(Matrix) NCP61L(xA)
   - MHU23L(Hlander) ZZE134L(Matrix) 7 = GRN270L(Tacoma)
   - MHU28L(Hlander) 8 = Limited (Land Cruiser, Sequoia)
   - 5 = VX 9 = CE

### 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/ 2 Airbags, 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:
- 2 = DLX, Base, XLE
- 3 = LE, XLE, CE
- 4 = SR5
- 5 = VX
- 6 = SR5
- 7 = Limited (4Runner)
- 8 = Limited (Tundra, Sequoia)

### 8. Car Line:

#### Passenger Vehicle:
- A = Highlander, Sequoia
- B = Avalon
- C = Sienna
- E = Corolla, Matrix
- J = Land Cruiser
- K = Camry
- T = Celica
- U = Prius
- 7 = Scion tC

#### Multipurpose Passenger Vehicle:
- 2 = DLX, Base, XLE
- 3 = LE, XLE, CE
- 4 = SR5
- 5 = VX
- 6 = SR5

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

### 10. Model Year:
5 = 2005

### 11. Plant Code:
- 0-9 = TMC
- S = Indiana
- C = Canada
- Z = Fremont (CA)
- U = Kentucky
- M = Baja California

**Rev 9/20/04**