



2012 PASSENGER VEHICLE IDENTIFICATION MANUAL

83rd Edition

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by the
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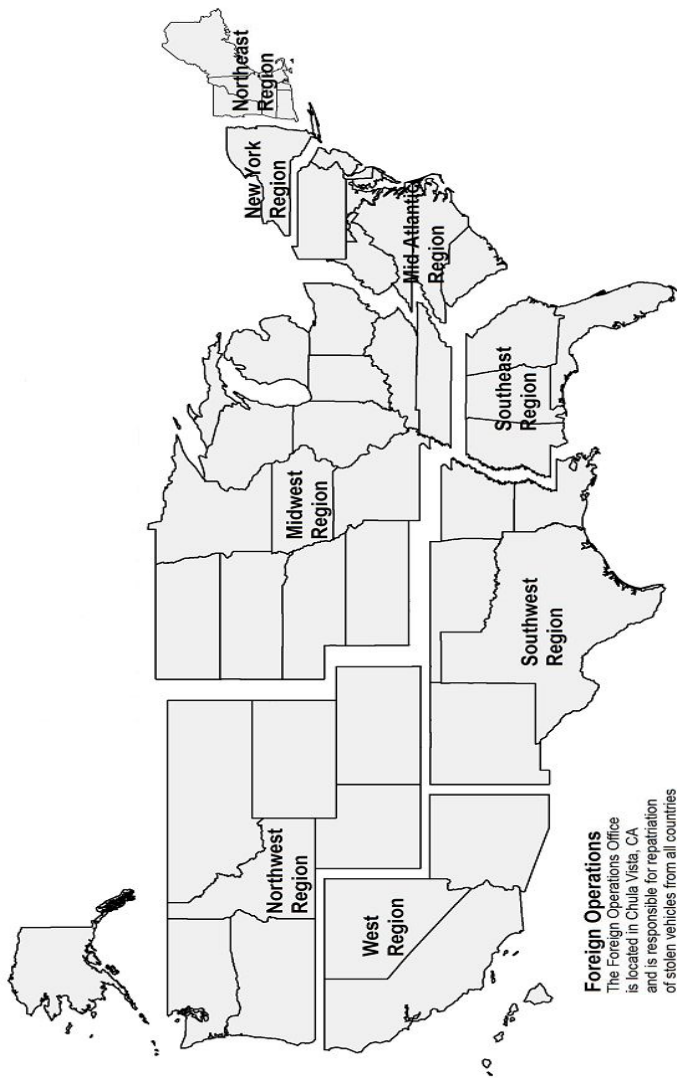
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T A B L E O F C O N T E N T S

**FEDERAL MOTOR VEHICLE THEFT
LAW ENFORCEMENT ACT OF 1984
FEDERAL THEFT PREVENTION STANDARD**

The Federal Motor Vehicle Theft Law Enforcement Act of 1984 became law on October 25, 1987. Pursuant to this law a Federal Motor Vehicle Theft Prevention Standard was published on October 24, 1985, effective on April 24, 1986. The Federal Motor Vehicle Theft Prevention Standard is codified as a part of the Code of Federal Regulations (CFR) and can be found at 49 CFR Part 541 and Part 567.

The provisions of the Federal Motor Vehicle Theft Standard are summarized as follows:

APPLICATION: The standard applies to both major parts of Passenger Motor Vehicle lines designated as high theft lines and replacement parts for those lines.

DERIVATIVES: The full VIN must be used to identify all covered major parts except those manufacturers who were utilizing a derivative of the VIN of at least eight characters to identify engines and transmissions as of October 24, 1984 may continue to use the VIN derivative for engines and transmissions.

MANNER OF IDENTIFICATION: With the exception of "gray market"* vehicles either labels or inscriptions may be used for both Passenger Motor Vehicle parts and replacement parts. Numbers must be indelibly printed on labels. Labels must be permanently affixed to the part on an interior surface at a location not normally exposed to damage in installing, adjusting or removing the part, or likely to be damaged in a collision, or damaged or obscured in normal dealer preparation operations, including operational after-market installation procedures.

Identification must be placed at a location that is visible without further disassembly once the part has been removed from the vehicle.

Removal of an identification label must cause the label to self-destruct by tearing or rendering the number on the label illegible and leaving residual parts of the label or its adhesive in that area. Alteration of the number contained on a label must either leave traces of the original number or visibly alter the appearance of the label.

A label and the number must be resistant to counterfeiting. The manufacturer's logo or some other unique identifier of the manufacturer must be placed in the material on the label.

INSCRIBED IDENTIFIERS: Non-label identifiers must be inscribed so that any removal or alteration visibly alters the appearance of the vehicle part. The identifier must be located so that it is visible without further disassembly once the part has been removed from the vehicle.

LOCATION FOR IDENTIFIERS-TARGETS: Each manufacturer that is the original producer who installs or assembles the covered major parts on a line covered by the standard must specify the location of the "Target" area for the placement of identifiers. The manufacturer must notify NHTSA in writing of this location not later than 30 days before the line is introduced into commerce.

REPLACEMENT PARTS: The identifier for replacement parts must consist of the manufacturer's registered trademark, or some other unique identifier if the manufacturer

does not have a registered trademark, and the letter "R". These two characters must be at least one (1) centimeter in height.

The location or target area for the affixing or inserting of the identifier on replacement parts is to be selected by the manufacturer. The target area shall be at least 10 centimeters at all points from the nearest boundaries of the target area for an original equipment part. The manufacturer must notify NHTSA in writing of this location at the same time it informs the agency of the target area designated for the original equipment parts of the line.

CERTIFICATION: All 1987 and later model year passenger vehicles will be required to have affixed to them a revised 49 CFR part 567 safety certification label which includes the phrase "Safety, Bumper, and Theft Prevention"

Covered replacement parts for covered lines must have the symbol "DOT" in letters at least one (1) centimeter high appearing within 5 centimeters of the trademark and the letter "R" inscribed or affixed to the part within the same target area as the trademark and "R" are required to be located. The same requirement also covers gray market parts.

Gray market vehicles of lines covered by the theft prevention standard are required to have a certification label affixed prior to importation into the United States. This label will be in addition to, and not in place of, the label presently provided for in 49 CFR Part 567.

The label must be permanently affixed in such a manner that it cannot be removed without destroying or defacing it. The label must be affixed to the hinge pillar, door-latch post or the door edge that meets the door latch post next to the driver's seating position. Alternate locations are specified in the standard in the event that the primary locations are not practicable. The label must contain: model year, line, name of importer and the statement --"This vehicle conforms to the applicable Federal Motor Vehicle Theft Prevention Standard in effect on the date of manufacture."

ANTI-THEFT DEVICE EXEMPTION: Section 605 of Title VI of the Motor Vehicle Information and Cost Savings Act, enacted as part of the Federal Motor Vehicle Theft Law Enforcement Act of 1984 creates an exemption from the vehicle theft prevention standard for vehicle lines equipped by the manufacturer with a standard equipment anti-theft device determined by NHTSA to be as effective in reducing and deterring motor vehicle theft as compliance with the theft prevention standard. Under the law each manufacturer must petition NHTSA for this exemption. For each model year through model year 1996, a manufacturer may petition NHTSA to grant exemptions for up to two additional lines of its passenger motor vehicles. For each of model years 1997 through 2000, a manufacturer may petition NHTSA to grant an exemption for one additional line of its passenger motor vehicles. For model years after 2000 the Attorney General will determine the number of lines to be exempt. Updated information on the number of vehicle lines exempted is available from NHTSA or at 49 CFR Part 541 Appendix A and Appendix A-1.

* = "Gray Market" is a term used to describe those vehicles imported into the United States that were not originally manufactured for distribution or sale in this country. As manufactured, these vehicles do not meet safety, emissions, bumper, or theft prevention standards established by the United States Government. Compliance procedures have been established by the Government that will bring the gray market vehicle into conformity with the required standards. Upon certification of compliance with these standards by the importer, the vehicle may remain in the United States.

LINES COVERED BY THEFT PREVENTION STANDARD

49 CFR Part 541:

The final rule which became effective September 1, 2007, extends the parts marking requirement to all passenger cars, multi-purpose passenger vehicles (MPVs) with a GVWR of 2,722kg (6,000 pounds) or less, and certain light duty trucks (LDTs) with a GVWR of 2,722kg (6,000 pounds) or less that were previously not subject to the parts marking requirements. LDTs are excluded from the parts marking requirements unless they have interchangeable parts with vehicles that are required to be marked or unless they have been determined to be high theft.

Exclusions to this standard:

1. Passenger motor vehicle parts that are present in vehicles manufactured by a motor vehicle manufacturer that manufactures fewer than 5,000 vehicles for sale in the United States each year.
2. Passenger motor vehicle parts that are present in a line with an annual production of not more than 3,500 vehicles.
3. Passenger motor vehicle parts that are present in light duty trucks with a gross vehicle weight rating of 6,000 pounds or less, that NHTSA has determined to be subject to the requirements of this section in accordance with 49 CFR 542.2, if the vehicle line with which these light duty trucks share majority of major interchangeable parts is exempt from parts marking requirements pursuant to part 543.

Parts to be numbered:

Each passenger motor vehicle subject to parts marking must have an identifying number affixed or inscribed on each of the parts listed below if the part is present on the motor vehicle.

1. Engine
2. Transmission
3. Front fenders (left and right)
4. Hood
5. Front doors (left and right)
6. Rear doors (left and right)
7. Sliding or cargo door(s)
8. Bumpers (front and rear)
9. Rear quarter panels (left and right) - PC
10. Side assemblies (left and right) - MPV
11. Pickup box and/or cargo box - LDT
12. Rear door(s) (both doors in case of double doors), decklid, tailgate, or hatchback (whichever is present)

LINES EXEMPTED FROM PARTS MARKING

Final listing of Model Years **2011 and 2012** vehicles exempted from the requirements of the National Highway Traffic Safety Administration Federal Motor Vehicle Theft Prevention Standard 49 CFR Part 541 as distributed by the National Highway Traffic Safety Administration as of Federal Register current as of January 12, 2012.

ACURA

TL

AUDI

A3/A4/A6

A8 (12)

Audi Q5

BMW

1 Line (08)

3 Line

5 Line

6 Line

7 Line

X1 (12)

X3/X5

Z4

BUICK

LaCrosse

Lucerne

CADILLAC

CTS (11)

DTS

CHEVROLET

Camaro

Corvette

Cruze

Equinox (09)

Impala

Malibu (09)

Sonic (12)

CHRYSLER

300C

Town & Country

DODGE

Challenger

Charger

Journey (10)

FIAT

500 (12)

FORD

Escape (09)

Explorer (11)

Focus

Fusion (12)

Mustang

Taurus

GMC

Terrain (10)

HYUNDAI

Azera (08)

Genesis (09)

VI (11)

INFINITI

G25/G37

M35/M37/M56

JAGUAR

XJ (12)

XK

JEEP

Grand Cherokee

Patriot (11)

Wrangler

LAND ROVER

Range Rover-

Evoque (12)

LEXUS

ES/GS/LS

LINCOLN

Town Car

MAZDA

2 (11)

3/6

CX-7

CX-9 (08)

MX-5 Miata

Tribute

MERCEDES-BENZ

C300 (08)

C350 (08)

CL65 AMG

CL600

E350

S65 AMG

S450/S550/S600

SL63 AMG

SL65 AMG

SL550/SL600

SLK55 AMG

SLK300/SLK350

MERCURY

Grand Marquis

Mariner (10)

MINI

Cooper

MITSUBISHI

Eclipse (07)

Endeavor

Galant

Lancer (10)

Outlander (11)

Outlander Sport (12)

NISSAN

Altima

Cube (11)

Maxima

Murano (10)

Pathfinder

Quest

Rogue (09)

Sentra

Versa (08)

PORSCHE

911

Boxster

Cayman

Panamera (10)

SAAB

9-3

9-5 (11)

SMART USA

Fortwo

SUBARU

Forester (09)

Impreza (08)

Legacy (11)

Outback (10)

Tribeca

SUZUKI

Kizashi (12)

TOYOTA

Camry (11)

Corolla (12)

VOLKSWAGEN

Golf

GTI

Jetta

New Beetle (08)

Tiguan (11)

(Number in parenthesis indicates MY vehicle became exempt)

VEHICLE IDENTIFICATION NUMBERS

Since 1954, the American automobile manufacturers have used a Vehicle Identification Number (VIN) that describes the vehicle for purposes of identification. Variations exist in VIN locations and VIN systems used by the different manufacturers as well as from year to year by each manufacturer.

The "Vehicle Identification Number" taken from the locations stated and decoded as instructed in the text of this manual provides a true description of the vehicle to which it was assigned.

The material used to prepare the Passenger Vehicle Identification Manual is supplied to the National Insurance Crime Bureau by the individual automobile manufacturers and other reliable sources.

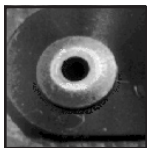
It should be understood that occasionally certain identifiers or other information may not be listed in this manual as it was unavailable at time of publication.

VIN PLATE ATTACHMENT

ROUND HEAD "POP" RIVET ALUMINUM, STAINLESS STEEL OR PLASTIC

Used on early General Motors vehicles prior to 1965 after departure from "spot weld" method of attaching VIN plates. Still used by most foreign manufacturers.

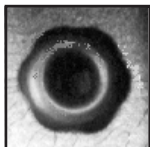
Note: Most European rivets have a smaller center hole than the American version.



6 PETAL "ROSETTE" TYPE RIVET ALUMINUM OR STAINLESS STEEL

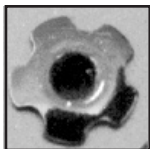
Used by General Motors Corp. since 1965, Chrysler Corp. since 1966 and Ford Motor Co. since 1970.

Note: There are some assembly plants in North America currently using round head pop rivets. Your NICB field Agent can be of assistance in this regard.



5 PETAL "ROSETTE" TYPE RIVET ALUMINUM

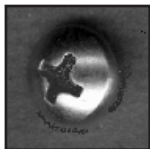
Used by Toyota since 1985, except for the 1985 Corolla front wheel drive, diesel and 1989 and 1990 Cressida models which have round aluminum rivets.



SHEET METAL SCREWS

Screws are occasionally used to attach VIN plates on some imported vehicles.

Note: From 1974 thru the present some manufacturers are using VIN plates with both concealed and exposed rivets.

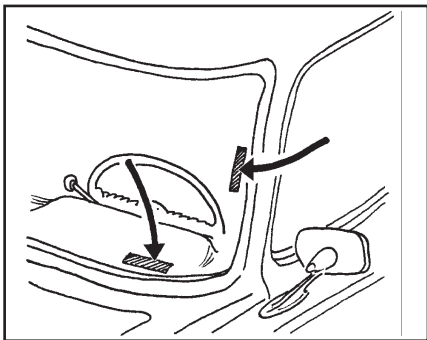


PUBLIC VIN LOCATION

Beginning with 1968 passenger cars, Vehicle Identification Number (VIN) plates appeared in the windshield area; Ford on the right in 1968 (and a few in 1969). All manufacturers were on the left in 1970, including the foreign manufacturers. Starting in 1970, all passenger cars sold in the United States were assembled with the VIN plate attached to the left side of the dash or instrument panel, visible through the windshield. There is one exception. The Corvette, prior to 1984, displays the VIN attached to the left side windshield post. In addition, there are several imports that have the VIN plate affixed to the left side windshield post.

Many automobiles of foreign manufacture are now distributed in the United States. In earlier years, most of these vehicles were produced in a series without regard to model years. Many foreign manufacturers later adopted systems similar to the United States whereby the VIN was descriptive and furnished complete information about the vehicle. In some instances the model year was determined by the beginning and ending sequential serial number.

Beginning in the mid-1990's, certain vehicle manufacturers (i.e. BMW, Mercedes-Benz) began using a public VIN label instead of a plate, with no rivets. This public VIN label may be seen in additional vehicle makes and models. NICB field agents may be of assistance in this regard.



VEHICLE IDENTIFICATION NUMBER STANDARDIZATION

Beginning with the 1981 model year, the National Highway Traffic Safety Administration, Department of Transportation, required manufacturers selling over-the-road vehicles in the United States to produce the vehicles with a 17-character vehicle identification number (VIN).

This standard establishes a fixed VIN format including a check digit and applies to all passenger cars, multi-purpose passenger vehicles, trucks, buses, trailers, incomplete vehicles and motorcycles with a gross vehicle weight of 10,000 pounds or less.

The first three characters of the VIN are designated the WMI (Manufacturer Identifier). The WMI uniquely identifies the Manufacturer and Type of Vehicle.

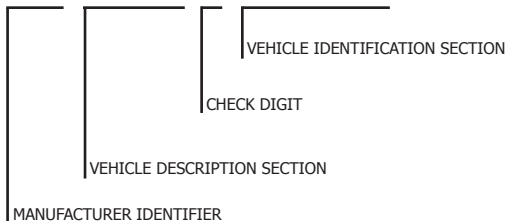
The second section has five characters and has been designated the Vehicle Description Section. This section uniquely identifies the attributes of the vehicle such as Make, Model, Body Style, Engine, etc.

The third section consists of one character, the check digit. After all other characters in the VIN have been determined by the manufacturer, the check digit is calculated by carrying out the mathematical computation specified by NHTSA.

The fourth section of the VIN is located after the check digit. It is eight characters in length and is called the Vehicle Identification Section. The first character represents the vehicle model year; the second character represents the plant of manufacture; and the last six characters represent the sequential production number.

Sample VIN

2C3 CDXBG 3 CH100151



SUPPLEMENTAL IDENTIFICATION FEDERAL MOTOR VEHICLE SAFETY CERTIFICATION LABEL

Since 1970, the U.S. Government has required motor vehicle manufacturers to display a **Safety Certification Label** on all motor vehicles distributed in the United States. Among the data required on the certifying label is the date of assembly and the **Vehicle Identification Number**. Shape and size of the labels, as well as the materials from which they are constructed, will vary among manufacturers. More common among domestic manufacturers is a paper label covered with a clear mylar type plastic. The label is bonded to the vehicle with a mastic compound. Construction is such that the label should destruct if removal is attempted. Some foreign manufacturers construct the certifying label out of thin metal and attach it with rivets. In either case, security against removal and replacement is not absolute. **The Vehicle Identification Number displayed on the certification label should serve as supporting identification evidence only and should not stand alone as positive vehicle identification.**

VEHICLE MODEL YEAR

1980. . . . A	1990. . . . L	2000. . . . Y
1981. . . . B	1991. . . . M	2001. . . . 1
1982. . . . C	1992. . . . N	2002. . . . 2
1983. . . . D	1993. . . . P	2003. . . . 3
1984. . . . E	1994. . . . R	2004. . . . 4
1985. . . . F	1995. . . . S	2005. . . . 5
1986. . . . G	1996. . . . T	2006. . . . 6
1987. . . . H	1997. . . . V	2007. . . . 7
1988. . . . J	1998. . . . W	2008. . . . 8
1989. . . . K	1999. . . . X	2009. . . . 9

49CFR, Part 565

Docket NHTSA 2008-0022

Beginning with the 2010 Model Year, the year designators used in position 10 of the VIN will begin to repeat.

2010. . . . A	2020. . . . L	2030. . . . Y
2011. . . . B	2021. . . . M	2031. . . . 1
2012. . . . C	2022. . . . N	2032. . . . 2
2013. . . . D	2023. . . . P	2033. . . . 3
2014. . . . E	2024. . . . R	2034. . . . 4
2015. . . . F	2025. . . . S	2035. . . . 5
2016. . . . G	2026. . . . T	2036. . . . 6
2017. . . . H	2027. . . . V	2037. . . . 7
2018. . . . J	2028. . . . W	2038. . . . 8
2019. . . . K	2029. . . . X	2039. . . . 9

PASSENGER VEHICLES

This section of the NICB Passenger Vehicle Identification Manual describes the passenger vehicles produced for sale in North America and includes decoding of the VIN structure for those carline series produced within the last two model years and is as accurate as possible at the time of publication.

VEHICULOS PARTICULARES

Esta sección del manual explica sobre la identificación de vehículos particulares y describe los vehículos fabricados para el mercado Norte Americano, incluyendo la manera de descifrar el orden numérico de identificación vehicular (VIN), referente a las líneas de automóviles producidas dentro de los últimos dos años. Es la información actual.

Términos en Español consultar páginas: 245 al 249.

ACURA

NCIC CODE: ACUR

VIN STRUCTURE

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)
1 9 U U A 8 F 7 7 C A 0 0 3 8 8 3

SEQ. PRODUCTION NUMBER

ASSEMBLY PLANT

MODEL YEAR C = 2012

CHECK DIGIT

PC: MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT SYSTEM

SUV: MAKE/MODEL/BODY TYPE/TRANS/GVWR/RESTRAINT

MANUFACTURER IDENTIFIER

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Honda Motor Co. Ltd.	Passenger Car	JH4	JH4
American Honda Motor Co. Inc.	Passenger Car	19U	19U
Honda Canada Inc.	Passenger Car	-	2HH
Honda Canada Inc.	SUV	2HN	2HN
Honda of America Mfg. Inc.	SUV	5J8	5J8

PC: MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT

VIN pos. 4, 5, 6, 7 & 8

ACURA

CSX (for Canada)

		2012	2011
4 Dr SD	5A	-	FD5F5
4 Dr SD	5M/6M	-	FD5E5
4 Dr SD Type S	5A	-	FD5F9
4 Dr SD Type S	5M/6M	-	FD5E9
4 Dr SD w/ Technology pkg	5A	-	FD5F7
4 Dr SD w/ Technology pkg	5M/6M	-	FD5E7

RL

4 Dr SD (for Continental USA)	6A ¹	KB2F5	KB2F5
4 Dr SD (for Continental USA) w/ Technology pkg	6A ¹	-	KB2F6
4 Dr SD (for Continental USA) w/ Technology/Advance pkg	6A ¹	KB2F6	-
4 Dr SD (for Hawaii)	6A ¹	KB2F3	KB2F3
4 Dr SD RL/RL-ELITE	6A	KB2F3	KB2F3

TL

4 Dr SD	5A ¹	-	UA8F2
4 Dr SD	6A ¹	UA8F2	-
4 Dr SD Super Handling AWD	5A ¹	-	UA9F2

PC: MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT (cont.)

VIN pos. 4, 5, 6, 7 & 8		2012	2011
TL (cont.)			
4 Dr SD Super Handling AWD	6A ¹	UA9F2	-
4 Dr SD Super Handling AWD w/ Advance pkg	6A ¹	UA9F7	-
4 Dr SD Super Handling AWD w/ Technology pkg	5A ¹	-	UA9F5
4 Dr SD Super Handling AWD w/ Technology pkg	6A ¹	UA9F5	-
4 Dr SD Super Handling AWD w/ Technology pkg	6M ¹	UA9E5	UA9E5
4 Dr SD w/ Advance pkg	6A ¹	UA8F7	-
4 Dr SD w/ Technology pkg	5A ¹	-	UA8F5
4 Dr SD w/ Technology pkg	6A ¹	UA8F5	-
4 Dr SD/4Dr SD Super Handling AWD 3.5L (for Canada)	5A	-	UA8F2
4 Dr SD/4Dr SD Super Handling AWD 3.5L (for Canada)	6A	UA8F2	-
4 Dr SD/4Dr SD Super Handling AWD 3.5L (for Canada)	6M	-	UA8E2
4 Dr SD/4Dr SD Super Handling AWD 3.7L (for Canada)	5A	-	UA9F2
4 Dr SD/4Dr SD Super Handling AWD 3.7L (for Canada)	6A	UA9F2	-
4 Dr SD/4 Dr SD Super Handling AWD w/ Technology pkg 3.5L (for Canada)	6M	-	UA8E5
4 Dr SD/4 Dr SD Super Handling AWD w/ Technology pkg 3.7L (for Canada)	5A	-	UA9F5
4 Dr SD ELITE/4 Dr SD ELITE w/ Super Handling AWD 3.7L (for Canada)	6A	UA9F7	-
4 Dr SD w/ Tech pkg/4 Dr SD Super Handling AWD w/ Tech pkg 3.5L (for Canada)	5A	-	UA8F5
4 Dr SD w/ Tech pkg/4 Dr SD Super Handling AWD w/ Tech pkg 3.5L (for Canada)	6A	UA8F5	-
4 Dr SD w/ Tech pkg/4 Dr SD Super Handling AWD w/ Tech pkg 3.7L (for Canada)	6A	UA9F5	-
4 Dr SD w/ Tech pkg/4 Dr SD Super Handling AWD w/ Tech pkg 3.7L (for Canada)	6M	UA9E5	UA9E5
TSX			
4 Dr SD	5A ¹	CU2F4	-
4 Dr SD	6M ¹	CU2E4	-
4 Dr SD 2.4L (for Canada)	5A	CU2F4	-
4 Dr SD 2.4L (for Canada)	6M	CU2E4	-
4 Dr SD V6	5A ¹	CU4F4	CU4F4
4 Dr SD Premium 2.4L (for Canada)	5A	CU2F5	-
4 Dr SD Premium 2.4L (for Canada)	6M	CU2E5	-
4 Dr SD SE	5A ¹	CU2F8	-
4 Dr SD SE	6M ¹	CU2E8	-
4 Dr SD/4 Dr SD w/ Technology pkg	5A ¹	-	CU2F6

PC: MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT (cont.)

VIN pos. 4, 5, 6, 7 & 8		2012	2011
TSX (cont.)			
4 Dr SD/4 Dr SD w/ Technology pkg	6M ¹	-	CU2E6
4 Dr SD w/ Technology pkg	5A ¹	CU2F6	-
4 Dr SD w/ Technology pkg	6M ¹	CU2E6	-
4 Dr SD V6 w/ Technology pkg	5A ¹	CU4F6	CU4F6
4 Dr SD w/ Technology pkg 2.4L (for Canada)	5A	CU2F6	-
4 Dr SD w/ Technology pkg 3.5L V6 (for Canada)	5A	CU4F6	CU4F6
4 Dr SD 3.5L V6 (for Canada)	5A	CU4F4	CU4F4
5 Dr Wgn	5A ¹	CW2H5	CW2H5
5 Dr Wgn w/ Technology pkg	5A ¹	CW2H6	CW2H6

SUV: MAKE/ MODEL/BODY TYPE/TRANS/GVWR/RESTRAINT

VIN pos. 4, 5, 6, 7 & 8		2012	2011
ACURA			
MDX			
5 Dr SUV	6A/Class D ²	YD2H2	YD2H2
5 Dr SUV (for Canada)	6A	YD2H2	YD2H2
5 Dr SUV Advance	6A/Class D ²	YD2H6	YD2H5
5 Dr SUV Advance w/ RES	6A/Class D ²	YD2H8	YD2H7
5 Dr SUV w/ Technology pkg w/ RES	6A/Class D ²	YD2H4	YD2H4
5 Dr SUV w/ Technology pkg	6A/Class D ²	YD2H3	YD2H6
5 Dr SUV TECH-E w/ RES & NAVI (for Canada)	6A	YD2H6	YD2H6
5 Dr SUV ELITE w/ NAVI, RES, Active Damper System, CMBS ^A & BSI ^B (for Canada)	6A	YD2H7	YD2H7
5 Dr SUV ELITE w/ NAVI, RES, CMBS ^A & BSI ^B (for Canada)	6A	YD2H8	-
RDX			
5 Dr SUV 2WD	5A/Class C ¹	TB2H2	TB2H2
5 Dr SUV 2WD (for Canada)	5A	TB2H2	TB2H2
5 Dr SUV 2WD w/ Technology pkg	5A/Class C ¹	TB2H5	TB2H5
5 Dr SUV 2WD w/ Technology pkg (for Canada)	5A	TB2H5	TB2H5
5 Dr SUV 4WD	5A/Class C ¹	TB1H2	TB1H2
5 Dr SUV 4WD w/ Technology pkg	5A/Class C ¹	TB1H5	TB1H5
5 Dr SUV Super Handling AWD (for Canada)	5A	TB1H2	TB1H2
5 Dr SUV Super Handling AWD w/ Technology pkg (for Canada)	5A	TB1H5	TB1H5
ZDX			
5 Dr SUV	6A/Class D ¹	YB1H2	YB1H2
5 Dr SUV (for Canada)	6A	YB1H2	YB1H2
5 Dr SUV Advance	6A/Class D ¹	YB1H6	YB1H6
5 Dr SUV ELITE (for Canada)	6A	YB1H6	YB1H6
5 Dr SUV TECH (for Canada)	6A	YB1H4	YB1H4
5 Dr SUV w/ Technology pkg	6A/Class D ¹	YB1H4	YB1H4

^A = Collision Mitigation Braking System^B = Blind Spot Information System¹ = Frt Seat: Seat Belt, AB, Side AB & Side Curtain AB (Drvr & Pass)

Rr Seat: Seat Belt & Side Curtain AB (Rr R/L outer positions)/Seat Belt (Rr center position)

² = Frt Seat: Seat Belt, AB, Side AB & Side Curtain AB (Drvr & Pass)
 Mid Seat: Seat Belt & Side Curtain AB (mid R/L outer positions)/Seat
 Belt (mid center position) Rr Seat: Seat Belt & Side Curtain AB (Rr R/L outer
 positions)

ASSEMBLY PLANT

VIN pos. 11

Alliston, Ontario, Canada
 Marysville, OH
 Sayama, Japan

2012

H
 A
 C

2011

H
 A
 C

ENGINE CODES

MODEL

MDX
 RDX
 RL
 TL
 TL Super Handling AWD
 TL w/ Technology pkg
 TSX
 TSX
 ZDX

2012

J37A1
 K23A1
 J37A2
 J35Z6
 J37A4
 J35Z6
 K24Z3
 J35Z6
 J37A5

2011

J37A1
 K23A1
 J37A2
 J35Z6
 J37A4
 J35Z6
 K24Z3
 J35Z6
 J37A5



NCIC CODE: ASTO

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	C	F	F	D	E	C	N	6	C	G	G	1	3	3	2	4
MANUFACTURER IDENTIFIER			RESTRAINT SYSTEM	TRANSMISSION/STEERING	MAKE/VEHICLE LINE/BODY TYPE/SEATS	ENGINE TYPE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER & SERIES IDENTIFIER						

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Aston Martin Lagonda Limited

Passenger Car

2012

SCF

2011

SCF

RESTRAINT SYSTEM

VIN pos. 4

V8 Vantage/V12 Vantage/DBS

Restraint Type 1: 2+0 Seating Configuration

Drvr & Pass AB: Frt & Side (in seat)

Drvr Seat Belt: 3-Point ELR + Pyro-Pretensioner

Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner

E

E

DB9 & Virage

Restraint Type 1: 2+0 Seating Configuration

Drvr & Pass AB: Frt & Side (in seat)

Drvr Seat Belt: 3-Point ELR + Pyro-Pretensioner

Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner

E

-

DBS

Restraint Type 2: 2+2 Seating Configuration

Drvr & Pass AB: Frt & Side (in seat)

Drvr Seat Belt: 3-Point ELR + Pyro-Pretensioner

Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner

Rear Seat Belt: ELR/ALR

F

F

DB9

Restraint Type 2: 2+2 Seating Configuration

RESTRAINT SYSTEM (cont.)

VIN pos. 4	2012	2011
DB9 (cont.)		
Drvr & Pass AB: Frt & Side (in seat)		
Drvr Seat Belt: 3-Point ELR + Pyro-Pretensioner		
Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner		
Rr Pass Seat Belt: 3-Point ELR/ALR	-	F
DB9 & Virage		
Restraint Type 2: 2+2 Seating Configuration		
Drvr & Pass AB: Frt & Side (in seat)		
Drvr Seat Belt: 3-Point ELR + Pyro-Pretensioner		
Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner		
Rr Pass Seat Belt: 3-Point ELR/ALR	F	-
Rapide		
Restraint Type 4: 4 Seating Configuration		
Drvr & Pass AB: Frt & Side (in seat) & Side Curtain (in door)		
Rr Pass AB: Side Curtain (in door)		
Drvr Seat Belt: 3-Point ELR + Pyro-Pretensioner		
Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner		
Rr Pass Seat Belt: 3-Point ELR/ALR + Pyro-Pretensioner	H	H

TRANSMISSION/STEERING

VIN pos. 5	2012	2011
6 Spd Manual	B	B
6 Spd Auto	D	D
6 Spd ASM/SSM (Sportshift)	F	F
7 Spd ASM/SSM (Sportshift)	K	-

MAKE/VEHICLE LINE/BODY TYPE/SEATS

VIN pos. 6 & 7	2012	2011
ASTON MARTIN		
VH1 DB9	-	AA
VH1 DB9 & Virage	AA	-
VH1 DB9 & Virage (Volante)	AB	-
VH1 DB9 (Volante)	-	AB
VH1 Virage	EA	-
VH1 Virage (Volante)	EB	-
VH1 Virage	EC	-
VH1 Virage (Volante)	ED	-
VH2 V8 Vantage	BA	BA
VH2 V8 Vantage	BB	BB
VH2 V8 Vantage S	BD	-
VH2 V8 Vantage S	BE	-
VH2 V12 Vantage	BC	BC
VH3 DBS	CA	CA
VH3 DBS	CB	CB
VH3 DBS (Volante)	CC	CC
VH4 Rapide	DA	DA

¹ = 2+0 Seater

² = 2+2 Seater

³ = 4 Seater

ENGINE TYPE

VIN pos. 8	2012	2011
AM14/4.7L V8	K	K
AM15/4.7L V8	L	-
AM08/5.9L V12	D	D
AM09/5.9L V12	E	E
AM10/5.9L V12	F	F
AM16/5.9L V12	J	J
AM25/5.9L V12	N	-

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Graz, Austria	A	A
Gaydon, United Kingdom	G	G

SERIES IDENTIFIER (DB9, Virage, V8 Vantage & Rapide)

VIN pos. 12	2012	2011
DB9 Coupe	A	A
DB9 Convertible (Volante)	B	B
V8 Vantage Hatchback	-	C
V8 Vantage Hatchback & V8 Vantage Hatchback S	C	-
V8 Vantage Convertible (Roadster)	-	D
V8 Vantage Convertible (Roadster) & V8 Vantage Convertible (Roadster) S	D	-
Rapide	F	F
Virage Coupe	G	-
Virage Convertible (Volante)	H	-

SERIES IDENTIFIER (DBS & V12 Vantage)

VIN pos. 12 & 13	2012	2011
DBS Coupe	E0	E0
DBS Convertible (Volante)	E1	E1
V12 Vantage Hatchback	S0	S0

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
T	R	U	B	3	A	F	K	9	C	1	9	0	0	0	0	9
MANUFACTURER IDENTIFIER			MAKE/SERIES		ENGINE TYPE		RESTRAINT SYSTEM		MODEL		CHECK DIGIT		MODEL YEAR C = 2012			
											ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER			

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Audi	Passenger Car	TRU	TRU
Audi	Passenger Car	WAU	WAU
Audi	SUV	WA1	WA1
Audi quattro GmbH	Passenger Car	WUA	WUA

MAKE/SERIES

VIN pos. 4

AUDI

		2012	2011
A3 Premium Auto	4 Dr Wgn	B	B
A3 Premium Manual	4 Dr Wgn	F	F
A3 Premium Plus Auto	4 Dr Wgn	K	K
A3 Premium Plus Manual	4 Dr Wgn	P	P
A3 Premium Plus quattro Auto	4 Dr Wgn	M	M
A3 Premium quattro Auto	4 Dr Wgn	D	D
A3 Progressiv Manual (for Canada)	4 Dr Wgn	N	-
A3 w/ Premium pkg Manual (for Canada)	4 Dr Wgn	-	N
A4 Premium Auto	4 Dr SD	A	A
A4 Premium Plus Auto	4 Dr SD	E	E
A4 Premium Plus quattro Auto	4 Dr SD	F	F
A4 Premium Plus quattro Auto	4 Dr Wgn	W	W
A4 Premium Plus quattro Manual	4 Dr SD	H	H
A4 Premium quattro Auto	4 Dr SD	B	B
A4 Premium quattro Auto	4 Dr Wgn	S	S
A4 Premium quattro Manual	4 Dr SD	D	D
A4 Prestige Auto	4 Dr SD	J	-

MAKE/SERIES (cont.)

VIN pos. 4

		2012	2011
A4 Prestige quattro Auto	4 Dr Wgn	4	4
A4/S4 Prestige quattro Auto	4 Dr SD	K	K
A4/S4 Prestige quattro Manual	4 Dr SD	M	M
A5 Cabriolet Premium Auto	2 Dr	A	A
A5 Cabriolet Premium Plus Auto	2 Dr	J	J
A5 Cabriolet Premium Plus quattro Auto	2 Dr	L	L
A5 Cabriolet Premium quattro Auto	2 Dr	C	C
A5 Cabriolet Prestige Auto	2 Dr	T	T
A5 Cabriolet Prestige quattro w/ S-Line pkg Auto	2 Dr	W	W
A5 Cabriolet Prestige w/ S-Line pkg Auto	2 Dr	U	U
A5 Coupe Premium Plus quattro Auto	2 Dr	L	L
A5 Coupe Premium Plus quattro Manual	2 Dr	R	R
A5 Coupe Premium quattro Auto	2 Dr	C	C
A5 Coupe Premium quattro Manual	2 Dr	G	G
A5 Coupe Prestige quattro w/ S-Line pkg Auto	2 Dr	W	W
A5 Coupe Prestige quattro w/ S-Line pkg Manual	2 Dr	4	4
A5 Premium quattro w/ S-Line pkg (for Canada)	2 Dr	M	M
A5/S5 Cabriolet Prestige quattro Auto	2 Dr	V	V
A5/S5 Coupe Prestige quattro Auto	2 Dr	V	V
A5/S5 Coupe Prestige quattro Manual	2 Dr	3	3
A6 4.2 Prestige Auto	4 Dr SD	-	B
A6 Premium Auto	4 Dr SD	A	A
A6 Premium Plus Auto	4 Dr SD	D	-
A6 Premium Plus Auto	4 Dr SD	-	E
A6 Premium Plus quattro Auto	4 Dr SD	-	F
A6 Premium Plus quattro Auto	4 Dr SD	G	-
A6 Premium Plus quattro Auto	4 Dr Wgn	-	W
A6 Premium quattro Auto	4 Dr SD	-	B
A6 Premium quattro Auto	4 Dr SD	F	-
A6 Premium quattro Auto	4 Dr Wgn	-	S
A6 Prestige quattro Auto	4 Dr SD	H	-
A6 Prestige quattro Auto	4 Dr Wgn	-	4
A6 Prestige quattro w/ Innovation pkg Auto	4 Dr SD	J	-
A6 Progressiv Avant quattro	4 Dr Wgn	-	8
A6 Progressiv quattro/A6 4.2 Progressiv quattro	4 Dr SD	-	P
A6/S6 Prestige quattro Auto	4 Dr SD	-	K
A6 quattro Auto	4 Dr SD	B	-
A7 Premium Plus quattro Auto	4 Dr SD	Y	-
A7 Premium quattro Auto	4 Dr SD	W	-
A7 Prestige quattro Auto	4 Dr SD	2	-
A7 Prestige quattro w/ Innovation pkg Auto	4 Dr SD	3	-

MAKE/SERIES (cont.)

VIN pos. 4		2012	2011
A7 quattro Auto	4 Dr SD	S	-
A8 Auto	4 Dr SD	A	A
A8 L Auto	4 Dr SD	R	R
Q5 2.0T Premium/ Audi Q5 3.2 (for Canada)	4 Dr SUV	C	C
Q5 2.0T Premium Plus/ Audi Q5 2.0T or 3.2 Premium (for Canada)	4 Dr SUV	L	L
Q5 2.0T Premium Plus S-Line/ Audi Q5 3.2 Premium S-Line (for Canada)	4 Dr SUV	M	M
Q5 3.2 Prestige	4 Dr SUV	W	W
Q5 3.2 Premium Plus	4 Dr SD	D	D
Q7 TDI Prestige	4 Dr SUV	V	V
Q7 TDI Prestige w/ S-Line pkg	4 Dr SUV	W	W
Q7 3.0T quattro	4 Dr SUV	A	-
Q7 3.0T S-Line Prestige	4 Dr SUV	D	D
Q7 3.0T/TDI Premium	4 Dr SUV	C	C
Q7 3.0T/TDI Premium Plus	4 Dr SUV	L	L
R8 Coupe Auto	2 Dr	-	A
R8 Coupe Manual	2 Dr	-	D
R8 Spyder Auto	2 Dr	-	V
R8 Spyder Manual	2 Dr	-	T
R8 4.2 Coupe Auto	2 Dr	A	-
R8 4.2 Coupe Manual	2 Dr	D	-
R8 4.2 Spyder Auto	2 Dr	S	-
R8 4.2 Spyder Manual	2 Dr	U	-
R8 5.2 Coupe Auto	2 Dr	E	-
R8 5.2 Coupe Manual	2 Dr	G	-
R8 5.2 Coupe GT Auto	2 Dr	9	-
R8 5.2 GT Spyder Auto	2 Dr	8	-
R8 5.2 Spyder Manual	2 Dr	T	-
R8 5.2 Spyder Auto	2 Dr	V	-
S4 Premium Plus quattro Auto	4 Dr SD	B	B
S4 Premium Plus quattro Manual	4 Dr SD	D	D
S5 Cabriolet Premium Plus quattro Auto	2 Dr	C	C
S5 Coupe Premium Plus quattro Auto	2 Dr	C	C
S5 Coupe Premium Plus quattro Manual	2 Dr	G	G
S6 Prestige quattro Auto	4 Dr SD	-	B
TT/TTS Coupe quattro Premium Auto	2 Dr	B	B
TT/TTS Coupe quattro Premium Plus Auto	2 Dr	-	F
TT/TTS Coupe quattro Prestige Auto	2 Dr	K	K
TT/TTS Roadster quattro Premium Auto	2 Dr	S	S
TT/TTS Roadster quattro Premium Plus Auto	2 Dr	-	W
TT/TTS Roadster quattro Premium Plus Auto	2 Dr	4	-
TT/TTS Roadster quattro Prestige Auto	2 Dr	4	4

Note: **Q5 Weight Class: D - 5,001 - 6,000 lbs**
Q7 Weight Class: Gasoline Models E - 6,001 - 7,000 lbs
Diesel Powered Models F - 7,001 - 8,000 lbs

ENGINE TYPE			2012	2011
VIN pos. 5				
2.0L BIN 2/PZEV**	4 Cyl	200 HP	E,F	E
2.0L BIN 5/ULEV II	4 Cyl	200 HP	-	F
2.0L BIN 5/ULEV II	4 Cyl	211 HP	F	F
2.0L BIN 5/ULEV II Dsl	4 Cyl	140 HP	J	J
2.0L BIN 5/ULEV II	4 Cyl	265 HP	1	1
2.0L BIN 5/ULEV II Gas/Electric	4 Cyl	211 HP	8	-
2.5L BIN 5/ULEV II	5 Cyl	360 HP	3	-
3.0L BIN 5/ULEV II	6 Cyl	280 HP/333 HP	G	-
3.0L BIN 5/ULEV II	6 Cyl	310 HP	G	-
3.0L BIN 5/ULEV II	6 Cyl	300 HP	-	G
3.0L BIN 5/ULEV II Dsl	6 Cyl	225 HP	M	M
3.0L BIN 5/ULEV II	6 Cyl	333 HP	G	G
3.2L BIN 5/ULEV II	6 Cyl	270 HP	K	-
3.2L BIN 5/ULEV II	6 Cyl	265 HP/270 HP	-	K
4.2L BIN 5/LEV II	8 Cyl	350 HP	-	V
4.2L BIN 5/LEV II	8 Cyl	354 HP	V	V
4.2L BIN 5/LEV II	8 Cyl	372 HP	V	-
4.2L BIN 5/ULEV II	8 Cyl	372 HP	-	V
4.2L BIN 5/LEV II	8 Cyl	430 HP	U	-
4.2L BIN 5/LEV II	8 Cyl	420 HP	-	U
5.2L BIN 5/LEV II	10 Cyl	435 HP	-	N
5.2L BIN 5/LEV II	10 Cyl	525 HP	-	N
5.2L BIN 5/LEV II	10 Cyl	526 HP/560 HP	N	-
6.3L BIN 5/LEV II	12 Cyl	500 HP	4	-

Note: ** Early production A3 FWD vehicles used engine type character "F".

RESTRAINT SYSTEM			2012	2011
VIN pos. 6				
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side Frt AB & Knee AB Frt (A5/S5 Cabriolet, TT/TTS and R8)			A	A
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side AB Frt & Side Guard Air Curtain, Knee AB Frt (A5/S5)			A	A
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side AB Frt & Side Guard Air Curtain (A3, A4/S4 and A6/S6)			A	A
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side AB Frt & Rr, Side Guard Air Curtain, Knee AB (A8)			A	A
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side AB Frt & Side Guard Air Curtain (Audi Q5/Audi Q7)			A	A
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side AB Frt & Rr & Side Guard Air Curtain (A3, A4/S4 and A6/S6)			B	B
Active - Drvr & Pass AB, Drvr & Pass Advanced Frt AB, Side AB Frt & Rr & Side Guard Air Curtain (Audi Q5/Audi Q7)			B	B

MODEL

VIN pos. 7 & 8

	2012	2011
A6/S6	-	FB
A6/A7	FC	-
A8	FD	FD
Q7	FE	FE
R8	FG	FG
A5/S5 Cabriolet	FH	FH
TT/TTS/TT RS	FK	-
TT/TTS	-	FK
A4/S4	FL	FL
A3	FM	FM
Q5	FP	FP
A5/S5	FR	FR

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Bratislava, Slovakia	D	D
Gyor, Hungary	1	1
Ingolstadt, Germany	A	A
Neckarsulm, Germany	N	N

BENTLEY

NCIC CODE: BENT

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	C	B	B	P	9	Z	A	4	C	C	0	7	1	7	0	0
MANUFACTURER IDENTIFIER			BODY TYPE	ENGINE TYPE	RESTRAINT SYSTEM	MAKE/VEHICLE TYPE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	LEADING ZERO	SEQ. PRODUCTION NUMBER					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Bentley

Passenger Car

2012

SCB

2011

SCB

BODY TYPE

VIN pos. 4

CP/Continental GT 2 Dr CV

Saloon/Continental Flying Spur

CV

Coupe

2012

C

B

D

F

2011

C

B

D

-

ENGINE TYPE

VIN pos. 5

Twin-TC V8 EU5 Petrol 512PS

LEV II Petrol 512PS

EU4 Non-OBD Petrol 512PS

Twin-TC W12 630PS Catalyst EU4 No OBD FFV

Twin-TC W12 560PS Catalyst EU4 FFV

Twin-TC W12 610PS EU4 FFV

Twin-TC W12 630PS EU4 FFV

Twin-TC W12 560PS Catalyst EU5 FFV

Twin-TC W12 610PS Catalyst EU5 FFV

Twin-TC W12 630PS Catalyst EU5 FFV

Twin-TC W12 610PS LEV II FFV

2012

-

-

-

-

-

-

-

-

-

-

P

2011

A

B

C

D

E

F

G

H

J

K

-

ENGINE TYPE (cont.)

VIN pos. 5	2012	2011
Twin-TC W12 610PS Catalyst LEV II FFV	-	P
Twin-TC W12 560PS LEV II FFV	R	-
Twin-TC W12 560PS Catalyst LEV I/LEV II FFV	-	R
Twin-TC W12 560PS Catalyst ULEV II FFV	-	S
Twin-TC W12 610PS Catalyst ULEV II FFV	-	T
Twin-TC W12 630PS LEV II FFV	U	-
Twin-TC W12 630PS Catalyst LEV II FFV	-	U
Twin-TC W12 630PS Catalyst ULEV II FFV	-	V
Twin-TC W12 560PS Catalyst EU2/EU4 No OBD FFV	-	Y
Twin-TC W12 610PS Catalyst EU2/EU4 No OBD FFV	-	Z

RESTRAINT SYSTEM

VIN pos. 6	2012	2011
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ manual switch deactivation) Roll Over Protection System	-	0
Drvr & Pass Frnt AB, 3-Pt Seat Belts (all seating positions) Roll Over Protection w/ Drvr Knee AB & Occupancy Recognition	1	-
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ manual switch deactivation) Drvr Knee AB, Roll Over Protection System	-	1
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass AB (w/ manual switch deactivation) Frnt Side Impact AB, Roll Over Protection System	-	2
Drvr & Pass Frnt AB, Thorax Seats Frnt AB, 3-Pt Seat Belts (all seating positions) and Roll Over Protection w/ Drvr Knee AB & Occupancy Recognition	3	-
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ occupancy recognition deactivation), Drvr Knee AB, Frnt Side Impact AB, Roll Over Protection System	-	3
Frnt Seat Belts, 2 Stage Drvr & Pass AB (w/ manual switch deactivation), Side Curtain AB	-	4
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ manual switch deactivation), Frnt/Rr & Side Impact AB, Side Curtain AB	-	5
Frnt/Rr Seat Belts, Drvr/Pass & Knee Frnt AB, Frnt/Rr Head Thorax AB (Mulsanne Only)	-	6
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ manual switch deactivation), Frnt/Side Impact AB, Side Curtain AB	-	6
Drvr & Pass Frnt AB, Thorax Seats Frnt AB & Side Curtain AB, 3-Pt Seat Belts (all seating positions) w/ Drvr Knee AB & Occupancy Recognition	7	-
Frnt/Rr Seat Belts, Drvr & Pass Frnt AB, Frnt/Rr Head Thorax AB (Mulsanne Only)	-	7
Frnt/Rr Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ occupancy recognition deactivation), Drvr Knee AB, Frnt/Side Impact AB, Side Curtain AB	-	7
Frnt Seat Belts, 2 Stage Drvr & Pass Frnt AB (w/ occupancy recognition deactivation), Drvr Knee AB, Side Curtain AB	-	8

RESTRAINT SYSTEM (cont.)

VIN pos. 6	2012	2011
Drvr & Pass Frt AB, Thorax Frt/Rr AB & Side Curtain AB, 3-Pt Seat Belts (all seating positions) w/ Drvr Knee AB & Occupancy Recognition	9	-
Frt/Rr Seat Belts, 2 Stage Drvr & Pass Frt AB (w/ occupancy recognition deactivation), Drvr Knee AB, Frt & Rr/Side Impact AB, Side Curtain AB	-	9

MAKE/VEHICLE TYPE

VIN pos. 7 & 8	2012	2011
BENTLEY		
Continental Series	ZA	ZA
Mulsanne	-	ZH

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Crewe, England	C	C
Dresden, Germany	-	8

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	B	A	K	B	8	C	5	9	C	C	4	4	7	9	6	7
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												GVWR (MPV)				
												MAKE/LINE/SERIES/BODY TYPE/ENGINE/RESTRAINT SYSTEM (PC)				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
BMW AG	Passenger Car	WBA	WBA
BMW M GmbH	Passenger Car	WBS	WBS
BMW AG	MPV	WBX	WBX
BMW Mfg Corp.	Passenger Car	4US	4US
BMW Mfg Corp.	Passenger Car	5UM	5UM
BMW Mfg Corp.	MPV	5UX	5UX

MAKE/LINE/SERIES/BODY TYPE/ENGINE/RESTRAINT SYSTEM

VIN pos. 4, 5, 6, 7 & 8

			2012	2011
BMW				
PC				
M3 Convertible ¹	2 Dr	8 Cyl	DX9C5	DX9C5
M3 Coupe ²	2 Dr	8 Cyl	KG9C5	KG9C5
M3 Sedan ²	4 Dr	8 Cyl	-	PM9C5
Z4 sDrive28i ¹	2 Dr	4 Cyl	LL5C5	-
Z4 sDrive30i ¹	2 Dr	6 Cyl	-	LM5C5
Z4 sDrive35i ¹	2 Dr	6 Cyl	LM7C5	LM7C5
Z4 sDrive35is ¹	2 Dr	6 Cyl	LM1C5	-
Z4 sDrive35is HP ¹	2 Dr	6 Cyl	-	LM1C5
1 Series M Coupe ²	2 Dr	6 Cyl	-	UR9C5
128i Convertible ¹	2 Dr	6 Cyl	UL7C5	UL7C5
128i Convertible SULEV ¹	2 Dr	6 Cyl	UN1C5	UN1C5
128i Coupe ²	2 Dr	6 Cyl	UP7C5	UP7C5
128i Coupe SULEV ²	2 Dr	6 Cyl	UP9C5	UP9C5
135i Convertible ³	2 Dr	6 Cyl	UN7C5	UN7C5
135i Coupe ²	2 Dr	6 Cyl	UC9C5	UC9C5

MAKE/LINE/SERIES/BODY TYPE/ENGINE/ RESTRAINT SYSTEM/ (cont.)

VIN pos. 4, 5, 6, 7 & 8 PC (cont.)				2012	2011
328i Convertible ¹	2 Dr	6 Cyl	DW3C5	DW3C5	
328i Convertible SULEV ¹	2 Dr	6 Cyl	DW7C5	DW7C5	
328i Coupe ²	2 Dr	6 Cyl	KE3C5	KE3C5	
328i Coupe SULEV ²	2 Dr	6 Cyl	KE5C5	KE5C5	
328i Sedan ²	4 Dr	6 Cyl	-	PH7C5	
328i Sedan SULEV ²	4 Dr	6 Cyl	-	PH5C5	
328i Sedan SA ²	4 Dr	6 Cyl	-	PH7G5	
328i Sedan SA SULEV ²	4 Dr	6 Cyl	-	PH5G5	
328i xDrive Coupe ²	2 Dr	6 Cyl	KF3C5	KF3C5	
328i xDrive Coupe SULEV ²	2 Dr	6 Cyl	KF5C5	KF5C5	
328i xDrive Sedan ²	4 Dr	6 Cyl	-	PK7C5	
328i xDrive Sedan SULEV ²	4 Dr	6 Cyl	-	PK5C5	
328i Sports Wagon ²	4 Dr	6 Cyl	UT9C5	UT9C5	
328i xDrive Sports Wagon ²	4 Dr	6 Cyl	UU3C5	UU3C5	
335d Sedan ²	4 Dr	6 Cyl Dsl	-	PN7C5	
335i Convertible ¹	2 Dr	6 Cyl	DX7C5	DX7C5	
335i Coupe ²	2 Dr	6 Cyl	KG7C5	KG7C5	
335i Sedan ²	4 Dr	6 Cyl	-	PM5C5	
335i Sedan SA ²	4 Dr	6 Cyl	-	PM5G5	
335i xDrive Coupe ²	2 Dr	6 Cyl	KF9C5	KF9C5	
335i xDrive Sedan ²	4 Dr	6 Cyl	-	PL5C5	
335is Convertible HP ¹	2 Dr	6 Cyl	DX1C5	DX1C5	
335is Coupe ²	2 Dr	6 Cyl	KG1C5	-	
335is Coupe HP ²	2 Dr	6 Cyl	-	KG1C5	
528i Sedan ⁴	4 Dr	6 Cyl	-	FR1C5	
528i Sedan ⁴	4 Dr	4 Cyl	XG5C5	-	
528xi Sedan ⁴	4 Dr	4 Cyl	XH5C5	-	
535i GT Sedan ⁴	4 Dr	6 Cyl	SN2C5	SN2C5	
535i Sedan ⁴	4 Dr	6 Cyl	FR7C5	FR7C5	
535i xDrive ⁴	4 Dr	6 Cyl	FU7C5	FU7C5	
535i xDrive GT Sedan ⁴	4 Dr	6 Cyl	SP2C5	SP2C5	
550i GT Sedan ⁴	4 Dr	8 Cyl	SN4C5	SN4C5	
550i Sedan ⁴	4 Dr	8 Cyl	FR9C5	FR9C5	
550i xDriveGT Sedan ⁴	4 Dr	10 Cyl	SP4C5	SP4C5	
550i xDrive Sedan ⁴	4 Dr	10 Cyl	FU9C5	FU9C5	
640i Coupe ⁴	2 Dr	8 Cyl	LW3C5	-	
640i Convertible ⁴	2 Dr	6 Cyl	LW7C5	-	
650i Convertible ⁴	2 Dr	8 Cyl	LZ3C5	-	
650i Coupe ²	2 Dr	8 Cyl	LX3C5	-	
650xi Convertible ¹	2 Dr	8 Cyl	LZ5C5	-	
650xi Coupe ⁴	2 Dr	8 Cyl	LX5C5	-	
740i Sedan ⁴	4 Dr	6 Cyl	KA4C5	KA4C5	
740Li Sedan ⁴	4 Dr	6 Cyl	KB4C5	KB4C5	
750i Active Hybrid ⁴	4 Dr	8 Cyl	KX6C5	KX6C5	
750i Sedan (incl. Alpina B7) ⁴	4 Dr	8 Cyl	KA8C5	KA8C5	
750Li Active Hybrid ⁴	4 Dr	8 Cyl	KX8C5	KX8C5	

MAKE/LINE/SERIES/BODY TYPE/ENGINE/ RESTRAINT SYSTEM (cont.)

REARWHEEL DRIVE (cont.)				2012	2011
VIN pos. 4, 5, 6, 7 & 8					
PC (cont.)					
750Li Sedan (incl. Alpina B7) ⁴	4 Dr	8 Cyl		KB8C5	KB8C5
750Lxi Sedan (incl. Alpina B7) ⁴	4 Dr	8 Cyl		KC8C5	KC8C5
750xi Sedan (incl. Alpina B7) ⁴	4 Dr	8 Cyl		KC6C5	KC6C5
760Li Sedan ⁴	4 Dr	12 Cyl		KB0C5	KB0C5

MAKE/LINE/SERIES/BODY TYPE/ENGINE/ RESTRAINT SYSTEM

VIN pos. 4, 5, 6 & 7	REAR-ENGINE SYSTEM		2012	2011
BMW				
MPV				
X3 xDrive28i ²	4 Dr	8 Cyl	WX5C	-
X3 xDrive35i ²	4 Dr	6 Cyl	WX7C	-
X5 M ²	4 Dr	8 Cyl	GY0C	GY0C
X5 xDrive35d ²	4 Dr	6 Cyl	ZW0C	ZW0C
X5 xDrive35i ²	4 Dr	6 Cyl	ZV4C	ZV4C
X5 xDrive35i Premium ²	4 Dr	6 Cyl	ZV4C	ZV4C
X5 xDrive35i Sport Activity ²	4 Dr	6 Cyl	ZV4C	ZV4C
X5 xDrive50i ²	4 Dr	8 Cyl	ZV8C	ZV8C
X6 Active Hybrid ²	4 Dr	8 Cyl	-	FH0C
X6 M ²	4 Dr	8 Cyl	GZ0C	GZ0C
X6 xDrive35i ²	4 Dr	6 Cyl	FG2C	FG2C
X6 xDrive50i ²	4 Dr	8 Cyl	FG8C	FG8C

Note: Restraints and Locations

- ¹ = Manual Seat Belts, Drvr & Pass Pretensioners, Frt AB + Side AB, Head Inflatable Restraint and Drvr & Pass Knee Inflatable Restraint
- ² = Manual Seat Belts, Drvr & Pass Pretensioners, Frt AB + Side AB, Head Inflatable Restraint and Drvr & Pass Rr Outboard Side
- ³ = Manual Seat Belts, Drvr & Pass Pretensioners, Frt AB + Side AB, and Head Inflatable Restraint
- ⁴ = Manual Seat Belts, Drvr & Pass Pretensioners, Frt AB + Side AB, Head Inflatable Restraint and Drvr & Pass Rr Outboard Side + Drvr & Pass Knee Inflatable Restraint

VIN pos. 8	MPV: GVWR	2012	2011
Class D	5,001 - 6,000 lbs	4	4
Class E	6,001 - 7,000 lbs	5	5

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Dingolfing, Germany	B,C,D,G	B,C,D,G
Graz, Austria	W	W
Greer, SC	L	L
Leipzig, Germany	V	V
Munich, Germany	A,F,K	A,F,K
Pretoria, South Africa	N	N
Regensburg, Germany	E,J,P	E,J,P

BUICK

NCIC CODE: BUIC

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	G	4	G	E	5	G	3	6	C	F	1	3	3	0	7	8
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											RESTRAINT SYSTEM					
											BODY STYLE					
											MAKE/CARLINE/SERIES					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3		2012	2011
Adam Opel GmbH ¹	Passenger Car	-	W04
Adam Opel AG ²	Passenger Car	-	W04
General Motors LLC	Passenger Car	1G4	1G4
General Motors of Canada Ltd	Passenger Car	2G4	2G4

¹ = Vehicle built before January 5, 2011

² = Vehicle built on or after January 5, 2011

MAKE/CARLINE/SERIES

VIN pos. 4 & 5		2012	2011
BUICK	TRANS		
Lacrosse (non-USA/non-Canada)		G9	G9
Lacrosse Base	FWD	GA	-
Lacrosse Confidence (for Canada)	FWD	G6	-
Lacrosse Convenience Group	AWD	G4	-
Lacrosse Convenience Group	FWD	GB	-
Lacrosse CX		-	GA
Lacrosse CXL	AWD	-	GD
Lacrosse CXL	FWD	-	GC
Lacrosse CXS		-	GE
Lacrosse Driver Confidence (for Canada)	FWD	G5	-
Lacrosse Leather Group	AWD	GL	-
Lacrosse Leather Group	FWD	GC	-
Lacrosse Premium Group I	AWD	GE	-

MAKE/CARLINE/SERIES (cont.)

VIN pos. 4 & 5		2012	2011
BUICK (cont.)	TRANS		
Lacrosse Premium Group I	FWD	GD	-
Lacrosse Premium Group II	AWD	GG	-
Lacrosse Premium Group II	FWD	GF	-
Lacrosse Premium Group III	FWD	GH	-
Lacrosse Premium Group III & Driver Confidence (for Canada)	FWD	G7	-
Lacrosse Touring Group	FWD	GJ	-
Lucerne (non-USA/non-Canada)		-	H9
Lucerne CX Cloth		-	HA
Lucerne CXL Leather		-	HC
Lucerne CXL Ultra Luxury		-	HJ
Lucerne Ultra Super		-	HK
Regal (non-USA/non-Canada)		G8	-
Regal Base (for Canada)		GN	-
Regal Base Plus (for Canada)		GP	-
Regal Convenience Group (for Canada)		G1	-
Regal CXL-1XL		-	GN
Regal CXL-2XL		-	GP
Regal CXL-3XL		-	GR
Regal CXL-4XL		-	GS
Regal CXL-5XL		-	GT
Regal CXL-6XL		-	GU
Regal CXL Turbo-1XT		-	GV
Regal CXL Turbo-2XT		-	GW
Regal CXL Turbo-3XT		-	GX
Regal CXL Turbo-4XT		-	GY
Regal CXL Turbo-5XT		-	GZ
Regal CXL Turbo-6XT		-	G0
Regal CXL Turbo-7XT		-	G1
Regal E-Assist (for Canada)		G2	-
Regal E-Assist Leather (for Canada)		G3	-
Regal GS Group		GV	-
Regal Leather Group		GR	-
Regal Premium Group I		GS	-
Regal Premium Group II (for USA)		GT	-
Regal Premium Group III		GU	-
Regal Turbo (for Canada)		GT	-
Verano		PP	-
Verano (non-USA/non-Canada)		P8	-
Verano Base (for Canada)		PN	-
Verano Convenience Group		PR	-
Verano Leather Group		PS	-

BODY STYLE

VIN pos. 6	2012	2011
4 Dr SD	5	5

RESTRAINT SYSTEM

VIN pos. 7

	2012	2011
Active Manual Belts, AB - Drvr & Pass Frt (1st row)		
Frt Seat Side (1st row) Roof Side (all seating rows)	E	E
Active Manual Belts, AB - Drvr & Pass Frt (1st row)		
Frt Seat Side (1st row) & Rr Seat Side (2nd row)		
Roof Side (all seating rows)	G	G
Active Manual Belts, AB - Drvr & Pass Frt (1st row)		
Frt Seat Side (1st row) & Rr Seat Side (2nd row)		
Roof Side (all seating rows) Drvr & Pass Knee (1st row)	S	-

ENGINE

VIN pos. 8

	2012	2011
1.8L 4 Cyl MFI DOHC E85 103 Kw	H	-
2.0L L4 SIDI DOHC Turbo Aluminum FFV	V	V
2.4L 4 Cyl DI DOHC BAS ECOTEC Aluminum	R	R
2.4L 4 Cyl SIDI DOHC HO Aluminum FFV	K	-
2.4L 4 Cyl SIDI DOHC VVT Aluminum	-	C
3.0L 6 Cyl SIDI DOHC VVT Aluminum	-	Y
3.6L V6 SIDI Aluminum 60 Degrees	-	D
3.6L 6 Cyl SIDI DOHC VVT E85 Max	3	-
3.9L V6 SFI Offset Bore FFV	-	M
4.6L V8 MFI HO DOHC	-	S

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Fairfax II: Kansas City, KS	F	F
Hamtramck, MI	-	U
Orion, MI	4	-
Oshawa #1: Oshawa, Ontario, Canada	9	9
Ruesselsheim, Germany	-	1

CADILLAC

NCIC CODE: CADI

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	G	6	D	V	1	E	P	X	C	0	1	0	0	1	1	3
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											RESTRAINT SYSTEM					
											BODY STYLE					
											MAKE/CARLINE/SERIES					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

General Motors LLC

Passenger Car

2012

1G6

2011

1G6

MAKE/CARLINE/SERIES

VIN pos. 4 & 5

CADILLAC

TRANS

2012

2011

CTS Base

-

DA

CTS Base

AWD

DC

DC

CTS Base

RWD

DA

-

CTS Base w/ NAVI

-

DB

CTS Base w/ NAVI

AWD

DD

DD

CTS Base w/ NAVI

RWD

DB

-

CTS Luxury

AWD

DG

-

CTS Luxury

RWD

DE

-

CTS Luxury Collection

-

DE

CTS Luxury Collection

AWD

-

DG

CTS Luxury Collection w/ NAVI

AWD

-

DH

CTS Luxury Collection w/ NAVI

-

DF

CTS Luxury w/ NAVI

AWD

DH

-

CTS Luxury w/ NAVI

RWD

DF

-

CTS (non-USA/non-Canada)

-

D9

D9

CTS Performance

AWD

DL

-

CTS Performance

RWD

DJ

-

CTS Performance Collection

-

-

DJ

CTS Performance Collection

AWD

-

DL

MAKE/CARLINE/SERIES (cont.)

VIN pos. 4 & 5		2012	2011
CADILLAC (cont.)	TRANS		
CTS Performance Collection w/ NAVI	AWD	-	DM
CTS Performance Collection w/ NAVI		-	DK
CTS Performance w/ NAVI	AWD	DM	-
CTS Performance w/ NAVI	RWD	DK	-
CTS Premium Collection		-	DN
CTS Premium Collection	AWD	-	DR
CTS Premium Collection w/ NAVI		-	DP
CTS Premium Collection w/ NAVI	AWD	-	DS
CTS Premium w/ NAVI	AWD	DS	-
CTS Premium w/ NAVI	RWD	DP	-
CTS RHD		DT	DT
CTS Sport Appearance Pkg		-	D2
CTS-V		DV	DV
DTS Base		-	KA
DTS Base w/ NAVI		-	KB
DTS Livery		-	KR
DTS (non-USA/non-Canada)		-	K8
DTS Performance Collection		-	KJ
DTS Performance Collection w/ NAVI		-	KK
DTS Platinum Luxury Edition		-	KL
DTS Platinum Luxury Edition w/ NAVI		-	KM
DTS Platinum Performance Edition		-	KN
DTS Platinum Performance Edition w/ NAVI		-	KP
DTS Premium Collection		-	KG
DTS Premium Collection w/ NAVI		-	KH
DTS 5 Passenger Luxury Collection		-	KD
DTS 5 Passenger Luxury Collection w/ NAVI		-	KF
STS Base		-	DU
STS Luxury		-	DW
STS Luxury Performance		-	DX
STS (non-USA/non-Canada)		-	D8

BODY STYLE

VIN pos. 6	2012	2011
2 Dr CP Notchback Special	1	1
4 Dr SD	5	5
4 Dr SD	-	6
4 Dr SW	8	8

RESTRAINT SYSTEM

VIN pos. 7	2012	2011
Active Manual Belts, AB - Drvr & Pass Frt (1st row), Frt Seat Side (1st row)	-	D
Active Manual Belts, AB - Drvr & Pass Frt (1st row), Frt Seat Side (1st row) & Roof Side (all seating rows)	E	E

ENGINE

VIN pos. 8

	2012	2011
3.0L 6 Cyl SIDI DOHC VVT Aluminum	-	Y
3.0L 6 Cyl SIDI DOHC VVT E85 Max Aluminum	5	-
3.6L 6 Cyl SIDI DOHC VVT E85 Max Aluminum	3	-
3.6L V6 SIDI Aluminum 60 degrees	-	D
4.6L V8 MFI DOHC	-	6
4.6L V8 MFI DOHC HO	-	S
6.2L 8 Cyl SFI ER Aluminum Intercooler SC	P	P

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Hamtramck, MI	-	U
Lansing, MI	0	0

CHEVROLET

NCIC CODE: CHEV

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	G	1	J	C	5	S	H	9	C	4	1	0	0	7	3	1
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											RESTRAINT SYSTEM					
											BODY STYLE					
											MAKE/CARLINE/SERIES					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
GM Daewoo Auto & Technology (GMDAT) ¹	Passenger Car	-	KL1
GM Korea Co. ²	Passenger Car	KL1	KL1
General Motors LLC	Passenger Car	1G1	1G1
General Motors of Canada Ltd.	Passenger Car	2G1	2G1
GM de Mexico SA de CV	Passenger Car	3G1	3G1
Holden Automotive Ltd.	Passenger Car	6G1	6G1

¹ = Vehicle built before March 1, 2011

² = Vehicle built on or after March 1, 2011

MAKE/CARLINE/SERIES

VIN pos. 4 & 5

CHEVROLET

	TRANS	2012	2011
Aveo Base		-	TA
Aveo Base (non-USA/non-Canada)		TA	-
Aveo Mid-level (non-USA/non-Canada)		TB	-
Aveo Mid-level Trim		-	TB
Aveo Up-level (non-USA/non-Canada)		TC	-
Aveo Up-level Trim		-	TC
Aveo 1LS/1LT		-	TD
Aveo 2LT		-	TG
Camaro LS	Auto	FA	FA
Camaro LS	Manual	FE	FE
Camaro LT	Auto	FB	FB

MAKE/CARLINE/SERIES (cont.)

VIN pos. 4 & 5		2012	2011
CHEVROLET (cont.)	TRANS		
Camaro LT	Manual	FF	FF
Camaro LT2	Auto	FC	FC
Camaro LT2	Manual	FG	FG
Camaro (non-USA/non-Canada)		F9	F9
Camaro SS	Auto	FJ	FJ
Camaro SS	Manual	FS	FS
Camaro 2SS	Auto	FK	FK
Camaro 2SS	Manual	FT	FT
Caprice Police		MK	MK
Corvette Custom	Auto	YH	-
Corvette Custom	Manual	YD	-
Corvette Custom 4LT	Auto	-	YH
Corvette Custom 4LT	Manual	-	YD
Corvette Grand Sport Custom	Auto	YX	-
Corvette Grand Sport Custom	Manual	YT	-
Corvette Grand Sport Preferred	Auto	YV	-
Corvette Grand Sport Preferred	Manual	YR	-
Corvette Grand Sport Premium	Auto	YW	-
Corvette Grand Sport Premium	Manual	YS	-
Corvette Grand Sport Standard	Auto	YU	-
Corvette Grand Sport Standard	Manual	YP	-
Corvette Grand Sport 1LT	Auto	-	YU
Corvette Grand Sport 1LT	Manual	-	YP
Corvette Grand Sport 2LT	Auto	-	YV
Corvette Grand Sport 2LT	Manual	-	YR
Corvette Grand Sport 3LT	Auto	-	YW
Corvette Grand Sport 3LT	Manual	-	YS
Corvette Grand Sport 4LT	Auto	YX	YX
Corvette Grand Sport 4LT	Manual	-	YT
Corvette (non-USA/non-Canada)		Y9	Y9
Corvette Preferred	Auto	YF	-
Corvette Preferred	Manual	YB	-
Corvette Preferred 2LT	Auto	-	YF
Corvette Preferred 2LT	Manual	-	YB
Corvette Premium	Auto	YG	-
Corvette Premium	Manual	YC	-
Corvette Premium 3LT	Auto	-	YG
Corvette Premium 3LT	Manual	-	YC
Corvette Standard	Auto	YE	-
Corvette Standard	Manual	YA	-
Corvette Standard 1LT	Auto	-	YE
Corvette Standard 1LT	Manual	-	YA
Corvette ZR1 Custom	Manual	YN	-
Corvette ZR1 Custom 3ZR	Manual	-	YN
Corvette ZR1 Standard	Manual	YM	-
Corvette ZR1 Standard 1ZR	Manual	-	YM
Corvette Z06 Custom	Manual	YL	-

MAKE/CARLINE/SERIES (cont.)

VIN pos. 4 & 5		2012	2011
CHEVROLET (cont.)	TRANS		
Corvette Z06 Custom 3LZ	Manual	-	YL
Corvette Z06 Premium	Manual	YK	-
Corvette Z06 Premium 2LZ	Manual	-	YK
Corvette Z06 Standard	Manual	YJ	-
Corvette Z06 Standard 1LZ	Manual	-	YJ
Cruze Base (Korean built)		PD	-
Cruze Eco	Auto	PJ	PJ
Cruze Eco	Manual	PK	PK
Cruze LS (Korean built)		PJ	-
Cruze LT (Korean built)		PM	-
Cruze LTZ	Auto	PH	PH
Cruze LTZ	Manual	-	PL
Cruze (non-USA/non-Canada)		P8	P9
Cruze 1FL	Auto	PE	PE
Cruze 1LS (for Canada)	Auto	PA	PC
Cruze 1LS (for Canada)	Manual	PB	PD
Cruze 1LS (for USA)	Manual	-	PB
Cruze 1LT	Auto	PF	PF
Cruze 1LT	Manual	PL	-
Cruze 2LS	Auto	PC	-
Cruze 2LS	Manual	PD	-
Cruze 2LS (for Canada)	Auto	-	PA
Cruze 2LS (for Canada)	Manual	-	PB
Cruze 2LS (for USA)	Auto	-	PC
Cruze 2LS (for USA)	Manual	-	PD
Cruze 2LT	Auto	PG	PG
Cruze 2LT	Manual	PM	-
Impala (non-USA/non-Canada)		W9	W9
Impala LS		WA	-
Impala LS Fleet Vehicle		WF	-
Impala LS (1FL)		-	WF
Impala LS (1LS)		-	WA
Impala LT		WB	-
Impala LT Fleet Vehicle		WG	-
Impala LT (1LT)		-	WB
Impala LT (2FL)		-	WG
Impala LTZ		WC	WC
Impala Police Cruiser		WD	WD
Impala Taxi		WE	WE
Malibu Fleet Vehicle		ZA	ZA
Malibu LS		ZB	ZB
Malibu LTZ		-	ZE
Malibu (non-USA/non-Canada)		Z9	Z9
Malibu 1LT		ZC	ZC
Malibu 1LZ		ZE	-
Malibu 2LT		ZD	ZD
Malibu 2LZ		ZG	-

MAKE/CARLINE/SERIES (cont.)

VIN pos. 4 & 5		2012	2011
CHEVROLET (cont.)	TRANS		
Malibu 3LT		ZF	-
Matiz Level 0 (non-USA/non-Canada)		MD	-
Matiz Level 1 (non-USA/non-Canada)		MJ	-
Matiz Level 2 (non-USA/non-Canada)		MM	-
Sonic LS	Auto	JA	-
Sonic LS	Manual	JB	-
Sonic LT	Auto	JC	-
Sonic LT	Manual	JD	-
Sonic LTZ	Auto	JE	-
Sonic LTZ	Manual	JF	-
Sonic Level 1 (non-USA/non-Canada)		JD	-
Sonic Level 2 (non-USA/non-Canada)		JJ	-
Sonic Level 3 (non-USA/non-Canada)		JM	-
Spark Base (non-USA/non-Canada)		CD	CD
Spark LS (non-USA/non-Canada)		CJ	CJ
Spark LT (non-USA/non-Canada)		CM	CM
Volt (non-USA/non-Canada)		R9	-
Volt Premium w/ Low Emissions Package		RF	-
Volt Premium w/ Lthr & NAVI		-	RD
Volt Premium w/ NAVI		RD	-
Volt Premium w/ NAVI & Low Emissions Package		RH	-
Volt Premium w/o NAVI		RB	-
Volt Standard w/ Low Emissions Package		RE	-
Volt Standard w/ NAVI		RC	-
Volt Standard w/ NAVI & Low Emissions Package		RG	-
Volt Standard w/o Lthr, w/ NAVI		-	RC
Volt Standard w/o NAVI		RA	-

BODY STYLE

VIN pos. 6	2012	2011
2 Dr CP	1	1
2 Dr	2	2
2 Dr CV	3	3
4 Dr SD	5	5
4 Dr SD 4 Window HB	6	6
4 Dr SD 6 Window Plain Back HB	6	6

RESTRAINT SYSTEM

VIN pos. 7	2012	2011
Active Manual Belts, AB Delete	A	A
Active Manual Belts w/ Drvr Frt AB	B	B
Active Manual Belts w/ Drvr & Pass Frt AB (1st row)	C	C
Active Manual Belts w/ Drvr & Pass Frt AB (1st row) & Frt Seat Side (1st row)	D	D
Active Manual Belts w/ Drvr & Pass Frt AB (1st row), Frt Seat Side (1st row) & Roof Side (all seating rows)	E	E

RESTRAINT SYSTEM (cont.)

VIN pos. 7	2012	2011
Active Manual Belts w/ Drvr & Pass Frt AB (1st row) Rr Seat Side (2nd row) & Roof Side (all seating rows)	-	G
Active Manual Belts w/ Drvr & Pass Frt AB (1st row), Frt Seat Side (1st row), Roof Side (all seating rows) & Drvr & Pass Knee (1st row)	R	-
Active Manual Belts w/ Drvr & Pass Frt AB (1st row), Frt Seat Side (1st row) & Rr Seat Side (2nd row), Roof Side (all seating rows), Drvr & Pass Knee (1st row)	S	S
Active Manual Belts w/ Drvr & Pass Frt AB (1st row), Frt Seat Side (1st row), Frt Roof Side (1st row) & Drvr & Pass Knee (1st row)	U	-

ENGINE

VIN pos. 8	2012	2011
1.0L L4 MFI DOHC IRON (GMDAT)	-	1
1.0L 4 Cyl MFI OHC 48kW	0	-
1.2L L4 MFI DOHC (GMDAT)	D	D
1.4L 4 Cyl MFI DOHC E-FLEX FAM 0 FFV	4	4
1.4L L4 MFI DOHC TURBO HO GME E85 MAX	B	-
1.4L L4 MFI DOHC TURBO HO Aluminum	C	9
1.4L L4 MPFI DOHC (GMDAT)	-	Y
1.6L 4 Cyl MFI DOHC 80 kW	F	F
1.6L 4 Cyl MFI DOHC 80 kW	6	-
1.6L 4 Cyl MFI DOHC PT-JV Variable Camshaft Phasing 82 kW	-	E
1.6L 4 Cyl MFI DOHC PT-JV Variable Camshaft Phasing 82 kW	-	G
1.6L 4 Cyl MFI DOHC VVT Variable Camshaft Phasing Variable Intake Module	E	-
1.8L 4 Cyl MFI 103 kW DOHC E85	H	H
1.8L 4 Cyl MFI DOHC VVT 103kW GME	G	-
2.0L L4 CRI SOHC TURBO 110kW Dsl	R	-
2.0L L4 CRI DOHC TURBO 120kW Dsl	Y	-
2.4L 4 Cyl MFI DOHC BAS ECOTEC Aluminum	-	Z
2.4L 4 Cyl MFI DOHC HO Aluminum FFV	U	U
2.4L 4 Cyl MFI DOHC HO ECOTEC Aluminum	0	-
2.4L 4 Cyl MFI DOHC HO ECOTEC Aluminum	1	1
2.4L 4 Cyl SIDI DOHC VVT Aluminum	M	-
3.5L V6 SFI Offset Bore FFV	-	K
3.6L V6 SFI Aluminum 60 Degrees	7	7
3.6L V6 SIDI Aluminum 60 Degrees	-	D
3.6L V6 SIDI Aluminum 60 Degrees	-	V
3.6L 6 Cyl SIDI DOHC VVT E85 MAX Aluminum HO	3	-
3.9L V6 SFI Offset Bore FFV	-	M
6.0L 8 Cyl SFI Aluminum AFM FFV	2	-
6.2L 8 Cyl SFI Aluminum	J	J
6.2L 8 Cyl SFI HO Aluminum	W	W
6.2L 8 Cyl SFI ER INTER CLR SC Aluminum	P	-
6.2L 8 Cyl SFI HO INTER CLR SC Aluminum	T	T
7.0L 8 Cyl SFI Aluminum	E	E

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Bupyeong, South Korea	B	B
Bowling Green, KY	5	5
Changwon, South Korea	C	C
Elizabeth, Australia	L	L
Fairfax II: Kansas City, KS	F	F
Hamtramck, MI	U	U
Lordstown, OH	7	7
Orion, MI	4	4
Oshawa #1: Oshawa, Ontario, Canada	9	9
Oshawa #2: Oshawa, Ontario, Canada	1	1
San Luis Potosi, Mexico	L	L

CHRYSLER

NCIC CODE: CHRY

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	C	3	C	C	B	A	B	6	C	N	1	0	0	9	8	9
MANUFACTURER IDENTIFIER			RESTRAINT SYSTEM	BRAND/MODEL/SERIES/BODY TYPE			ENGINE	CHECK DIGIT	MODEL YEAR C = 2012		ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER			

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	C	3	B	C	1	F	B	7	B	N	5	0	0	0	6	6
MANUFACTURER IDENTIFIER			RESTRAINT SYSTEM	MAKE/LINE/SERIES			BODY TYPE	ENGINE	CHECK DIGIT	MODEL YEAR B = 2011		ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER		

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Chrysler Group LLC
Chrysler Canada
Chrysler de Mexico

Passenger Car
Passenger Car
Passenger Car

2012

1C3
2C3
3C3

2011

1C3
2C3
3C3

RESTRAINT SYSTEM

VIN pos. 4		2012	2011
Active Belts (ASP) Frt AB (OSP) w/o Side Inflatable Restraints		A	A
Active Belts (ASP) Frt AB (OSP) w/ Side Inflatable Restraints All Rows		B	B
Active Belts (ASP) Frt AB (OSP) w/ Side Inflatable Restraints All Rows		C	C
Active Belts (ASP) w/o AB, w/o Side Inflatable Restraints		D	D

ASP = All Seating Positions

OSP = Outboard Seating Positions

2012: BRAND/MODEL/SERIES/BODY TYPE

VIN pos. 5, 6 & 7				2012	2011
CHRYSLER					
200					
Limited	LHD	FWD	4 Dr SD	CBC	-
Limited	LHD	FWD	2 Dr CV	CBF	-
LX	LHD	FWD	4 Dr SD	CBA	-
LX	LHD	FWD	2 Dr CV	CBD	-
S	LHD	FWD	2 Dr CV	CBG	-
S	LHD	FWD	4 Dr SD	CBH	-
Touring	LHD	FWD	4 Dr SD	CBB	-
Touring	LHD	FWD	2 Dr CV	CBE	-
300					
Base	LHD	AWD	4 Dr SD	CAR	-
Base (for USA & Canada)	LHD	RWD	4 Dr SD	CAA	-
Limited	LHD	AWD	4 Dr SD	CAH	-
Limited	RHD	RWD	4 Dr SD	CAT	-
Limited (for USA, Canada, & Mexico)	LHD	RWD	4 Dr SD	CAC	-
SRT8	LHD	RWD	4 Dr SD	CAF	-
SRT8	RHD	RWD	4 Dr SD	CAN	-
300C	LHD	AWD	4 Dr SD	CAK	-
300C	RHD	RWD	4 Dr SD	CAL	-
300C	RHD	RWD	4 Dr SD	CAU	-
300C (for USA, Canada, & Mexico)	LHD	RWD	4 Dr SD	CAE	-
300C Luxury	LHD	RWD	4 Dr SD	CAP	-
300C Luxury	LHD	AWD	4 Dr SD	CAS	-
300C Luxury	RHD	RWD	4 Dr SD	CAV	-
300S V6	LHD	RWD	4 Dr SD	CAB	-
300S V6	LHD	AWD	4 Dr SD	CAG	-
300S V8	LHD	RWD	4 Dr SD	CAD	-
300S V8	LHD	AWD	4 Dr SD	CAJ	-

2011: MAKE/LINE/SERIES

VIN pos. 5 & 6				2012	2011
200 LX/200 LX Convertible	LHD	FWD		-	C4
200 Touring	LHD	FWD		-	C1
200 Touring Convertible/ 200 Limited	LHD	FWD		-	C2

2011: MAKE/LINE/SERIES (cont.)**VIN pos. 5 & 6**

			2012	2011
300C	LHD	AWD	-	K6
300 Limited	LHD	RWD	-	A5
300/300 Touring	LHD	RWD	-	A4

2011: BODY TYPE**VIN pos. 7**

			2012	2011
4 Dr SD Tall			-	C
2 Dr Pillared HT			-	D
2 Dr CV			-	E
4 Dr SD			-	F
4 Dr HB			-	H
Specialty CP			-	J

ENGINE**VIN pos. 8**

			2012	2011
2.0L 4 Cyl Dsl			-	Y
2.4L 4 Cyl Non-Turbo			B	B
2.7L 6 Cyl Gas Non-Turbo			-	D
3.0L 6 Cyl Dsl			M	-
3.5L 6 Cyl Non-Turbo			-	V
3.6L 6 Cyl Non-Turbo			G	G
5.7L 8 Cyl Non-Turbo			T	T
6.4L 8 Cyl Non-Turbo			J	-

ASSEMBLY PLANT**VIN pos. 11**

			2012	2011
Brampton, Ontario, Canada			H	H
Sterling Heights, MI			N	N

DODGE

NCIC CODE: DODG

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
2	C	3	C	D	X	B	G	3	C	H	1	0	0	1	5	1
MANUFACTURER IDENTIFIER											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											MAKE/LINE/SERIES/BODY TYPE					
											RESTRAINT SYSTEM					

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
2	B	3	C	L	3	C	G	4	B	H	5	0	0	0	0	1
MANUFACTURER IDENTIFIER											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR B = 2011					
											CHECK DIGIT					
											ENGINE					
											BODY TYPE					
											MAKE/LINE/SERIES					
											RESTRAINT SYSTEM					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Chrysler Group LLC
Chrysler Canada

Passenger Car
Passenger Car

2012

1C3
2C3

2011

1B3
2B3

RESTRAINT SYSTEM

VIN pos. 4

Active Belts (ASP) Frt AB (OSP),
w/o Side Inflatable Restraints

2012

A

2011

A

RESTRAINT SYSTEM (cont.)

VIN pos. 4	2012	2011
Active Belts (ASP) Frt AB (OSP), w/ Side Inflatable Restraints Frt Row	B	B
Active Belts (ASP) Frt AB (OSP), w/ Side Inflatable Restraints All Row	C	C
Active Belts (ASP), w/o AB, w/o Side Inflatable Restraints	D	-

ASP = All Seating Positions

OSP = Outboard Seating Positions

2012: MAKE/LINE/SERIES/BODY TYPE

VIN pos. 5, 6 & 7				2012	2011
DODGE					
Avenger					
LUX	LHD	FWD	4 Dr SD	DZD	-
SE	LHD	FWD	4 Dr SD	DZA	-
R/T	LHD	FWD	4 Dr SD	DZB	-
SXT	LHD	FWD	4 Dr SD	DZC	-
SXT Plus	LHD	FWD	4 Dr SD	DZE	-
Challenger					
Base	LHD	RWD	2 Dr SD	DYA	-
R/T	LHD	RWD	2 Dr SD	DYB	-
SRT8	LHD	RWD	2 Dr SD	DYC	-
Charger					
Police	LHD	RWD	4 Dr SD	DXA	-
R/T	LHD	RWD	4 Dr SD	DXC	-
R/T	LHD	AWD	4 Dr SD	DXD	-
SE	LHD	RWD	4 Dr SD	DXB	-
SRT8	LHD	RWD	4 Dr SD	DXE	-
Superbee	LHD	RWD	4 Dr SD	DXG	-
SXT	LHD	RWD	4 Dr SD	DXH	-
SXT	LHD	AWD	4 Dr SD	DXJ	-
V6	LHD	AWD	4 Dr SD	DXF	-
Dart					
Limited	LHD	FWD	4 Dr SD	DFC	-
SE	LHD	FWD	4 Dr SD	DFA	-
SXT	LHD	FWD	4 Dr SD	DFB	-
Caliber					
R/T	LHD	FWD	4 Dr HB	DWG	-
Rush	LHD	FWD	4 Dr HB	DWH	-
SE (for Canada & Mexico)	LHD	FWD	4 Dr HB	DWA	-
SE (for USA)	LHD	FWD	4 Dr HB	DWB	-
SXT	RHD	FWD	4 Dr HB	DWJ	-
SXT (for Canada & Mexico)	LHD	FWD	4 Dr HB	DWC	-
SXT (for USA)	LHD	FWD	4 Dr HB	DWD	-
SXT Plus	LHD	FWD	4 Dr HB	DWE	-
(TBD)	RHD	FWD	4 Dr HB	DWK	-
Uptown	LHD	FWD	4 Dr HB	DWF	-

2011: MAKE/LINE/SERIES

VIN pos. 5 & 6

DODGE

Avenger

Base		FWD	-	D4
Express/SXT		FWD	-	D1
LUX		FWD	-	D2
R/T	LHD	AWD	-	D7

Caliber

Mainstreet		FWD	-	B3
R/T		FWD	-	B7
SE	LHD	FWD	-	B2
SXT	LHD	FWD	-	B4
Uptown		FWD	-	B9

Challenger

Base	LHD	RWD	-	J4
R/T	LHD	RWD	-	J5
SRT-8	LHD	RWD	-	J7

Charger

Police	LHD	RWD	-	L1
R/T	LHD	RWD	-	L5
R/T	LHD	AWD	-	M5
V6	LHD	RWD	-	L3

2011: BODY TYPE

VIN pos. 7

4 Dr SD Tall	2012	2011
	-	C
2 Dr Pillared HT	-	D
4 Dr SD	-	F
4 Dr HB	-	H

ENGINE

VIN pos. 8

1.4L 4 Cyl Gas Turbo	2012	2011
	H	-
2.0L 4 Cyl Gas Non-Turbo/2.0L 4 Cyl Gas/CNG	A	-
2.0L 4 Cyl Non-Turbo/2.9L 6 Cyl *	-	A
2.2L 4 Cyl Dsl	U	U
2.4L 4 Cyl Non-Turbo	B	B
2.7L 6 Cyl Gas Non-Turbo	-	D
3.5L 6 Cyl Non-Turbo	-	V
3.6L 6 Cyl Non-Turbo	G	G
5.7L 8 Cyl Non-Turbo	T	T
6.4L 8 Cyl Non-Turbo	J	J

* South East Motor Co. Ltd. can continue to use the character "A" to represent the unique 2.9L engine at their assembly plant. The duplicate use of character "A" has no impact on Chrysler Group LLC VIN Coding, because Chrysler and South East Motor Co. Ltd. have different WMI's (World Manufacturer Identifier) Chrysler will eventually be requesting a character change for the 2.9L engine from South East Motor Co. Ltd., to remove the duplicate character "A".

ASSEMBLY PLANT

VIN pos. 11

Belvidere, IL

Brampton, Ontario, Canada

Sterling Heights, MI

2012

D

H

N

2011

D

H

N

FERRARI

NCIC CODE: FERR

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Z	F	F	6	5	L	J	A	9	C	0	0	0	0	0	0	1
			SEQ. PRODUCTION NUMBER													
			ASSEMBLY PLANT													
			MODEL YEAR C = 2012													
			CHECK DIGIT													
			MARKET DESIGNATION													
					RESTRAINT SYSTEM											
					ENGINE TYPE											
				MAKE/MODEL TYPE												
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Ferrari North America

Passenger Car

2012

ZFF

2011

ZFF

MAKE/MODEL

VIN pos. 4 & 5

FERRARI

California

FF

458 Italia

458 Spider

599 GTB Fiorano

599 GTO

612 Scaglietti

2012

65

73

67

68

-

-

-

2011

65

-

67

-

60

70

54

ENGINE TYPE

VIN pos. 6

Ferrari F133H

Ferrari F136IB (Dual Clutch Transmission)

Ferrari F136IB (Manual Transmission)

Ferrari F136FB

Ferrari F140C

Ferrari F140CE

Ferrari F140EB

Ferrari F136IH (Dual Clutch Transmission)

2012

-

L

M

N

-

-

S

T

2011

J

L

M

N

F

R

-

-

RESTRAINT SYSTEM

VIN pos. 7

	2012	2011
612 Scaglietti has Advanced Frt AB, 3-Point Manual Seat Belts w/ Pretensioners and Load Limiters, on Frt Pass Seats; 3-Point Manual Seat Belts w/ Pretensioners and LATCH Systems on Rr Pass Seats	-	B
599 GTB and 599 GTO have 3-Point Manual Seat Belts w/ Pretensioners and Load Limiters, Advanced Frt AB and Side AB and Tether Anchorage on Pass Seat	-	C
3-Point Safety Belts w/ Pretensioner, Load Limiter, Advanced Frt AB and Side AB and Tether Anchorage on Pass Seat	F	F
3-Point Safety Belts, w/ Pretensioner, Load Limiter, Advanced Frt AB and Side AB, w/o Pass AB ON-OFF Switch	H	H
3-Point Safety Belts, w/ Pretensioner, Load Limiter, Advanced Frt AB and Side AB, w/o Pass AB ON-OFF Switch on Frt Seats; 3-Point Safety Belts w/ Load Limiter and Two Lower Anchorages for each Rr Seat	J	J
3-Point Safety Belts, w/ Pretensioner, Load Limiter, Advanced Frt AB and Side AB w/o Pass AB ON-OFF Switch on Frt Seats; 3-Point Safety Belts w/ Load Limiter and a complete LATCH System Two Lower Anchorages and One Upper Tether on each Rr Seat	K	-

MARKET DESIGNATION

VIN pos. 8

	2012	2011
North America Specification (for USA, Puerto Rico & Canada)	A	A

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Maranello, Italy	0	0

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
3	C	3	C	F	F	C	R	8	C	T	1	0	1	5	0	3
MANUFACTURER IDENTIFIER			SEQ. PRODUCTION NUMBER													
			ASSEMBLY PLANT													
			MODEL YEAR C = 2012													
			CHECK DIGIT													
			ENGINE													
MANUFACTURER IDENTIFIER			BRAND/MODEL/SERIES/BODY TYPE													
			BRAKE SYSTEM/GVWR (MPV)													
			RESTRAINT SYSTEM (PC)													

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Chrysler de Mexico
Chrysler de Mexico

Passenger Car
MPV

2012

3C3
3C4

2011

-
-

RESTRAINT SYSTEM (PC)

VIN pos. 4

Active Belts (ASP) Frt AB (OSP) w/o Side Inflatable Restraints
Active Belts (ASP) Frt AB (OSP) w/ Side Inflatable Restraints
Frt Row
Active Belts (ASP) Frt AB (OSP) w/ Side Inflatable Restraints
All Rows

2012

A
B
C

2011

-
-
-

ASP = All Seating Positions

OSP = Outboard Seating Positions

BRAKE SYSTEM & GVWR (MPV)

VIN pos. 4

Active Belts w/ AB
Active Belts, AB w/ Side AB - All Rows

5,001 - 6,000 lbs
5,001 - 6,000 lbs

2012

B
P

2011

-
-

BRAND/MODEL/SERIES/BODY TYPE

VIN pos. 5, 6 & 7

FIAT

Freemont

R/T
R/T

LHD
RHD

FWD
FWD

5 Dr HB Tall
5 Dr HB Tall

FAC
FAF

-
-

BRAND/MODEL/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

				2012	2011
R/T	LHD	AWD	5 Dr HB Tall	FBC	-
SE	LHD	FWD	5 Dr HB Tall	FAA	-
SE	RHD	FWD	5 Dr HB Tall	FAD	-
SE	LHD	AWD	5 Dr HB Tall	FBA	-
SXT	LHD	FWD	5 Dr HB Tall	FAB	-
SXT	RHD	FWD	5 Dr HB Tall	FAE	-
SXT	LHD	AWD	5 Dr HB Tall	FBB	-

500

Abarth	LHD	FWD	2 Dr HB	FFF	-
Lounge	LHD	FWD	2 Dr HB	FFC	-
Lounge	LHD	FWD	2 Dr CV	FFE	-
Pop	LHD	FWD	2 Dr HB	FFA	-
Pop	LHD	FWD	2 Dr CV	FFD	-
Sport	LHD	FWD	2 Dr HB	FFB	-

ENGINE

VIN pos. 8

	2012	2011
1.4L 4 Cyl Gas Turbo	H	-
1.4L 4 Cyl Gas	R	-
2.0L 4 Cyl Dsl Turbo	Y	-
2.4L 4 Cyl Gas	B	-
3.6L 6 Cyl Gas	G	-

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Toluca, Mexico	T	-

FORD

NCIC CODE: FORD

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	Z	V	B	P	8	C	U	6	C	5	1	9	9	8	8	4
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												ENGINE				
												MAKE/CARLINE/SERIES/BODY TYPE				
												RESTRAINT SYSTEM				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3		2012	2011
Ford Motor Company	Passenger Car	1FA	1FA
Auto Alliance International	Passenger Car	1ZV	1ZV
Ford Motor Company of Canada Ltd	Passenger Car	2FA	2FA
Ford Motor Company, Mexico	Passenger Car	3FA	3FA

RESTRAINT SYSTEM

VIN pos. 4		2012	2011
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category -4		B	B
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) and Drvr Knee AB Category -7		D	D
Manual Belts w/ Drvr & Pass Frt AB Category -3		F	-
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category -5		H	H
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category -5		K	-

MAKE/CARLINE/SERIES/BODY TYPE

VIN pos. 5, 6 & 7			2012	2011
FORD				
Crown Victoria				
Commercial		4 Dr SD	-	P7C
Livery	LWB	4 Dr SD	-	P7A
LX		4 Dr SD	-	P7E
Police Interceptor		4 Dr SD	-	P7B

MAKE/CARLINE/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7			2012	2011
Fiesta				
S		5 Dr HB	P4T	-
S		4 Dr SD	P4A	P4A
SE		4 Dr SD	P4B	P4B
SE		5 Dr HB	P4E	P4E
SEL		4 Dr SD	P4C	P4C
SES		5 Dr HB	P4F	P4F
Focus				
BEV		5 Dr HB	P3R	-
S		4 Dr SD	P3E	P3E
SE		4 Dr SD	P3F	P3F
SE		5 Dr HB	P3K	-
SEL		4 Dr SD	P3H	P3H
SEL		5 Dr HB	P3M	-
ST		5 Dr HB	P3L	-
Titanium		4 Dr SD	P3J	-
Titanium		5 Dr HB	P3N	-
Fusion				
Hybrid		4 Dr SD	P0L	P0L
S		4 Dr SD	P0G	P0G
SE		4 Dr SD	P0H	P0H
SEL	FWD	4 Dr SD	P0J	P0J
SEL	AWD	4 Dr SD	P0C	P0C
Sport	FWD	4 Dr SD	P0K	P0K
Sport	AWD	4 Dr SD	P0D	P0D
Mustang				
GT Coupe		2 Dr SD	P8C	P8C
GT Convertible		2 Dr	P8F	P8F
Mustang		2 Dr CP	-	P8A
Mustang V6 Coupe		2 Dr SD	P8A	-
Mustang		2 Dr CV	-	P8E
Mustang V6 Convertible		2 Dr SD	P8E	-
Shelby Coupe		2 Dr SD	P8J	-
Shelby GT500		2 Dr CP	-	P8J
Shelby Convertible		2 Dr SD	P8K	-
Shelby GT500		2 Dr CV	-	P8K
Taurus				
Limited	FWD	4 Dr SD	P2F	P2F
Limited	AWD	4 Dr SD	P2J	P2J
SE	FWD	4 Dr SD	P2D	P2D
SEL	FWD	4 Dr SD	P2E	P2E
SEL	AWD	4 Dr SD	P2H	P2H
SHO	AWD	4 Dr SD	P2K	P2K

ENGINE

VIN pos. 8		2012	2011
Electric		4	-
1.6L Ti - VCT I-4		J	J

ENGINE (cont.)

VIN pos. 8

	2012	2011
1.6L I-4	K	-
2.0L GDI I-4	2	-
2.0L 4V I-4	-	N
2.5L 4V I-4	A	A
2.5L w/ AC Synchronous Motor I-4	3	3
3.0L 4V V6	G	G
3.5L GTDI V6	T	T
3.5L 4V V6	C	C
3.5L 4V V6	W	W
3.7L 4V V6	M	M
3.7L 4V V6	-	N
4.6L 2V V8 FFV	-	V
4.6L 2V V8	-	W
5.0L 4V V8	F	F
5.0L 4V V8	U	-
5.4L 4V V8	S	S

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Chicago, IL	G	G
Cuautitlan, Mexico	M	M
Flat Rock, MI	5	5
Hermosillo, Mexico	R	R
St. Thomas: Talbotville, Ontario, Canada	-	X
Wayne, MI	L	-
Wayne, MI	-	W

HONDA

NCIC CODE: HOND

VIN STRUCTURE

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)
1 9 X F B 2 F 9 1 C E 3 0 3 0 8 0

SEQ. PRODUCTION NUMBER

ASSEMBLY PLANT

MODEL YEAR **C = 2012**

CHECK DIGIT

MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT SYSTEM

MANUFACTURER IDENTIFIER

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Honda Motor Co., Ltd.	Passenger Car	JHM	JHM
Honda Automobile China Co Ltd.	Passenger Car	LUC	-
Honda of America Mfg Inc.	Passenger Car	1HG	1HG
Honda Mfg of Indiana LLC	Passenger Car	19X	19X
Honda Canada Inc.	Passenger Car	2HG	2HG
Honda Mfg of Alabama LLC	Passenger Car	5KB	5KB

MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT SYSTEM

VIN pos. 4, 5, 6, 7 & 8

HONDA

Accord

		2012	2011
2 Dr CP EX	5A ³	CS1B7	CS1B7
2 Dr CP EX	5M ³	CS1A7	CS1A7
2 Dr CP EX (for Canada)	5A	CS1B7	CS1B7
2 Dr CP EX (for Canada)	5M	CS1A7	CS1A7
2 Dr CP EX-L	5A ³	CS1B8	CS1B8
2 Dr CP EX-L (for Canada)	5A	CS1B8	CS1B8
2 Dr CP EX-L (for Canada)	5M	CS1A8	CS1A8
2 Dr CP EX-L V6	5A ³	CS2B8	CS2B8
2 Dr CP EX-L V6	6M ³	CS2A8	CS2A8
2 Dr CP EX-L V6 (for Canada)	5A	CS2B8	CS2B8
2 Dr CP EX-L V6 (for Canada)	6M	CS2A8	CS2A8
2 Dr CP LX	5A ³	CS1B3	-
2 Dr CP LX	5M ³	CS1A3	-
2 Dr CP LX (for Canada)	5A	CS1B3	CS1B3
2 Dr CP LX (for Canada)	5M	CS1A3	CS1A3
4 Dr SD EX	5A ³	CP2F7	CP2F7
4 Dr SD EX	5M ³	CP2E7	CP2E7
4 Dr SD EX (for Canada)	5A	CP2F7	CP2F7

MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT SYSTEM (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

Accord (cont.)

4 Dr SD EX (for Canada)	5M	CP2E7	CP2E7
4 Dr SD EX V6	5A ³	CP3F7	CP3F7
4 Dr SD EX V6 (for Canada)	5A	CP3F7	CP3F7
4 Dr SD EX-L	5A ³	CP2F8	CP2F8
4 Dr SD EX-L (for Canada)	5A	CP2F8	CP2F8
4 Dr SD EX-L (for Canada)	5M	CP2E8	CP2E8
4 Dr SD EX-L V6	5A ³	CP3F8	CP3F8
4 Dr SD EX-L V6 (for Canada)	5A	CP3F8	CP3F8
4 Dr SD LX	5A ³	CP2F3	CP2F3
4 Dr SD LX	5M ³	CP2E3	CP2E3
4 Dr SD LX (for Canada)	5A	CP2F3	CP2F3
4 Dr SD LX (for Canada)	5M	CP2E3	CP2E3
4 Dr SD LX Premium	5A ³	CP2F4	CP2F4
4 Dr SD LX-S	5M ³	-	CS1A3
4 Dr SD LX-S	5A ³	-	CS1B3
4 Dr SD SE	5A ³	CP2F6	CP2F6
4 Dr SD SE (for Canada)	5A	CP2F6	CP2F6
4 Dr SD SE (for Canada)	5M	CP2E6	CP2E6

Civic

2 Dr CP DX	5A ³	FG3B2	FG1B2
2 Dr CP DX	5M ³	FG3A2	FG1A2
2 Dr CP DX (for Canada)	5A	FG3B2	FG1B2
2 Dr CP DX (for Canada)	5M	FG3A2	FG1A2
2 Dr CP DX-G (for Canada)	5A	-	FG1B3
2 Dr CP DX-G (for Canada)	5M	-	FG1A3
2 Dr CP EX	5A ³	FG3B8	FG1B8
2 Dr CP EX	5M ³	FG3A8	FG1A8
2 Dr CP EX-L	5A ³	FG3B9	FG1B9
2 Dr CP EX-L	5A ³	FG3B0	-
2 Dr CP EX-L	5A ³	FG3B1	-
2 Dr CP EX-L (for Canada)	5A	FG3B9	FG1B0
2 Dr CP EX-L (for Canada)	5M	FG3A9	FG1A0
2 Dr CP LX	5A ³	FG3B5	FG1B6
2 Dr CP LX	5M ³	FG3A5	FG1A6
2 Dr CP LX (for Canada)	5A	FG3B4	FG1B6
2 Dr CP LX (for Canada)	5M	FG3A4	FG1A6
2 Dr CP Si	6M ³	FG4A5	FG2A5
2 Dr CP Si (for Canada)	6M	FG4A5	FG2A5
4 Dr SD DX	5A ³	FB2F2	FA1F2
4 Dr SD DX	5M ³	FB2E2	FA1E2
4 Dr SD DX (for Canada)	5M	FB2E2	FA1E2
4 Dr SD DX-G (for Canada)	5A	-	FA1F4
4 Dr SD DX-G (for Canada)	5M	-	FA1E4
4 Dr SD EX	5A ³	FB2F8	FA1F8
4 Dr SD EX	5M ³	-	FA1E8
4 Dr SD EX (for Canada)	5A	FB2F5	FA1F8
4 Dr SD EX (for Canada)	5M	FB2E5	FA1E8

MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT SYSTEM (cont.)
VIN pos. 4, 5, 6, 7 & 8

Civic (cont.)

		2012	2011
4 Dr SD EX-L	5A ³	FB2F9	FA1F9
4 Dr SD EX-L (for Canada)	5A	FB2F9	FA1F0
4 Dr SD GX	5A ³	-	FA4F5
4 Dr SD HF	5A ³	FB2F6	-
4 Dr SD LX	5A ³	FB2F5	FA1F5
4 Dr SD LX	5M ³	FB2E5	FA1E5
4 Dr SD LX (for Canada)	5A	FB2F4	-
4 Dr SD LX (for Canada)	5M	FB2E4	-
4 Dr SD LX-S	5A ³	-	FA1F6
4 Dr SD LX-S	5M ³	-	FA1E6
4 Dr SD LX-S (for Canada)	5A	-	FA1F6
4 Dr SD LX-S (for Canada)	5M	-	FA1E6
4 Dr SD Natural Gas	5A ³	FB5F5	-
4 Dr SD Si	6M ³	FB6E5	FA5E5
4 Dr SD Si (for Canada)	6M	FB6E5	FA5E5
4 Dr SD VP	5A ³	-	FA1F3
4 Dr SD VP	5M ³	-	FA1E3

Civic Hybrid

4 Dr SD Hybrid	CVT ³	FB4F2	FA3F2
4 Dr SD Hybrid-L	CVT ³	FB4F3	-
4 Dr SD MX (for Canada)	CVT	FB4F2	FA3F2

CR-Z

2 Dr HB (for Canada)	CVT	*	ZF1D6
2 Dr HB (for Canada)	6M	*	ZF1C6
3 Dr HB	CVT ¹	ZF1D4	ZF1D4
3 Dr HB	6M ¹	ZF1C4	ZF1C4
3 Dr HB EX	CVT ¹	ZF1D6	ZF1D6
3 Dr HB EX	6M ¹	ZF1C6	ZF1C6

FCX (Hydrogen-Fueled Vehicle)

Clarity 4 Dr SD	Fixed Single Spd ²	*	ZC3F4
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Fit

4 Dr HB DX (for Canada)	5A	GE8H2	GE8H2
4 Dr HB DX (for Canada)	5M	GE8G2	GE8G2
4 Dr HB DX-A (for Canada)	5A	GE8H3	GE8H3
4 Dr HB DX-A (for Canada)	5M	GE8G3	GE8G3
4 Dr HB LX (for Canada)	5A	GE8H5	GE8H5
4 Dr HB LX (for Canada)	5M	GE8G5	GE8G5
4 Dr HB Sport (for Canada)	5A	GE8H7	-
4 Dr HB Sport (for Canada)	5M	GE8G7	-
4 Dr HB Sport VSA (for Canada)	5A	-	GE8H7
4 Dr HB Sport VSA (for Canada)	5M	-	GE8G7
5 Dr HB	5A ³	GE8H3	GE8H2
5 Dr HB	5M ³	GE8G3	GE8G2
5 Dr Sport HB	5A ³	GE8H5	GE8H5
5 Dr Sport HB	5M ³	GE8G5	GE8G5
5 Dr Sport HB w/ NAVI	5A ³	GE8H6	GE8H6
5 Dr Sport HB w/ NAVI	5M ³	GE8G6	-

MAKE/MODEL/BODY TYPE/TRANS/RESTRAINT SYSTEM (cont.)**VIN pos. 4, 5, 6, 7 & 8****2012****2011****Insight**

4 Dr HB DX (for Canada)	CVT	ZE2H3	ZE2H3
4 Dr HB EX, EX w/ NAVI (for Canada)	CVT	ZE2H7	ZE2H7
4 Dr HB LX (for Canada)	CVT	ZE2H5	ZE2H5
5 Dr HB	CVT ³	ZE2H3	ZE2H3
5 Dr HB EX	CVT ³	ZE2H7	ZE2H7
5 Dr HB LX	CVT ³	ZE2H5	ZE2H5

¹ = Frt Seat: Seat Belt, AB, Side AB & Side Curtain AB (Drvr & Pass)² = Frt Seat: Seat Belt & Drvr & Pass AB w/ Side AB & Side Curtain AB
Rr Seat: Seat Belt & Side Curtain AB³ = Frt Seat: Seat Belt, AB, Side AB & Side Curtain AB (Drvr & Pass)
Rr Seat: Seat Belt & Side Curtain AB (Rr R/L outer positions)/
Seat Belt (Rr center position)*** = Information not available at time of printing.****ASSEMBLY PLANT****VIN pos. 11****2012****2011**

Alliston, Ontario, Canada	H	H
Greensburg, IN	E	E
Lincoln, AL	B	B
Marysville, OH	A	A
Sayama, Japan	C	C
Suzuka, Japan	S	S

ENGINE CODES

MODEL	2012	2011
Accord EX/EX-L	K24Z3	K24Z3
Accord EX V6/EX-L V6 (5A)	J35Z2	J35Z2
Accord EX-L V6 (6M)	J35Z3	J35Z3
Accord LX Premium/LX SD/SE	K24Z2	K24Z2
Accord LX CP	K24Z3	-
Accord LX-S	-	K24Z3
Civic DX/EX/EX-L/LX	R18Z1	R18A1
Civic GX	-	R18A4
Civic HF	R18Z1	-
Civic Hybrid	LEA2	LDA2
Civic LX-S/VP	-	R18A1
Civic Natural Gas	R18A9	-
Civic SI	K24Z7	K20Z3
CR-Z	LEA1	LEA1
Fit	L15A7	L15A7
Insight	LDA3	LDA3

MOTOR TYPE

MODEL	2012	2011
FCX	*	MCF31

*** = Information not available at time of printing.**

HYUNDAI

NCIC CODE: HYUN

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
K	M	H	H	T	6	K	D	8	C	U	0	6	5	5	5	5
			SEQ. PRODUCTION NUMBER													
			ASSEMBLY PLANT													
			MODEL YEAR C = 2012													
			CHECK DIGIT													
			ENGINE TYPE													
			RESTRAINT DEVICE													
			BODY TYPE													
			TRIM LEVEL													
			MAKE/MODEL													
			MANUFACTURER IDENTIFIER													

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Hyundai Motor Co	Passenger Vehicle	KMH	KMH
Hyundai Motor Co	MPV	KM8	KM8
Hyundai Motor Mfg Alabama LLC	MPV	5NM	5NM
Hyundai Motor Mfg Alabama LLC	Passenger Vehicle	5NP	5NP
Kia Motors Mfg Georgia, Inc.	MPV	5XY	5XY

MAKE/MODEL

VIN pos. 4 HYUNDAI	2012	2011
Accent	C	C
Azera	F	F
Elantra	D	D
Elantra Touring	D	D
Equus	G	G
Genesis	G	G
Genesis Coupe	H	H
Santa Fe	Z	Z
Sonata	E	E
Tucson	J	J
Veloster	T	-
Veracruz	N	N

TRIM LEVEL

VIN pos. 5	2012	2011
Accent GL	-	M
Accent GLS	T	N
Accent GLS	U	-
Accent GS	T	M
Accent SE	U	N
Azera	H	-
Azera GLS	-	C
Azera Limited	-	C
Elantra GLS	H	H
Elantra GLS Touring	B	B
Elantra GLS Touring	C	C
Elantra Limited	H	H
Elantra SE Touring	C	C
Equus Signature	H	H
Equus Ultimate	H	H
Genesis (3.8L/4.6L)	C	C
Genesis Coupe (2.0L)	T	T
Genesis Coupe (3.8L)	U	U
Genesis (5.0L)	C	-
Santa Fe GLS	G	G
Santa Fe Limited	K	K
Santa Fe SE	H	H
Sonata GLS	B	B
Sonata Hybrid	C	C
Sonata Limited	C	C
Sonata SE	C	C
Tucson GL	T	T
Tucson GLS	U	U
Tucson Limited	U	U
Velooster Base	C	-
Veracruz GLS	U	U
Veracruz Limited	U	U

BODY TYPE

VIN pos. 6	2012	2011
3 Dr HB	3	3
Wgn 4x2 Class C	3	3
4 Dr SD	4	4
Wgn 4x2 Class D	4	4
5 Dr HB	5	5
CP	6	6
Wgn	8	8
Wgn 4x4 Class C	C	C
Wgn 4x4 Class D	D	D

RESTRAINT DEVICE

VIN pos. 7

	2012	2011
Seat Belts w/ Drvr & Pass Frt AB, 1st Row Side AB, 1st & 2nd Row Curtain AB	A	A
Seat Belts w/ Drvr & Pass Frt AB	B	B
Seat Belts w/ Drvr & Pass Frt AB, 1st Row Side AB, 1st, 2nd & 3rd Row Curtain AB	C	C
Seat Belts w/ Drvr & Pass Frt AB, 1st & 2nd Row Side AB, 1st & 2nd Row Curtain AB	D	D
Seat Belts w/ Drvr & Pass Frt AB, 1st Row Side AB	F	F
Seat Belts w/ Drvr & Pass Frt AB, Drvr Knee AB, 1st & 2nd Row Side AB, 1st & 2nd Row Curtain AB	J	J
Seat Belts w/ Drvr & Pass Frt AB, 1st Row Side AB, 1st Row Curtain AB	K	K

ENGINE TYPE

VIN pos. 8

	2012	2011
1591cc Gamma 1.6L DOHC 4 Cyl	D	-
1591cc Gamma 1.6L DOHC 4 Cyl	E	-
1599cc Alpha 1.6L DOHC 4 Cyl	-	C
1797cc Nu 1.8L DOHC 4 Cyl	E	E
1975cc Beta 2.0L DOHC 4 Cyl	E	E
1998cc Theta 2.0L DOHC 4 Cyl	B	B
1998cc Theta 2.0L DOHC 4 Cyl	D	D
2359cc Theta 2.4L DOHC 4 Cyl	B	B
2359cc Theta 2.4L DOHC 4 Cyl	C	C
2359cc Theta 2.4L DOHC 4 Cyl	4	4
3342cc Lambda 3.3L DOHC V6	-	D
3342cc Lambda II 3.3L DOHC V6	G	-
3470cc Lambda 3.5L DOHC V6	G	G
3778cc Lambda 3.8L DOHC V6	C	C
3778cc Lambda II 3.8L DOHC V6	D	-
3778cc Lambda 3.8L DOHC V6	-	E
3778cc Lambda 3.8L DOHC V6	-	F
3778cc Lambda 3.8L DOHC V6	H	H
4627cc Tau 4.6L DOHC V8	F	F
5038cc Tau 5.0L DOHC V8	H	-

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Asan, Korea	A	A
West Point, GA	G	G
Montgomery, AL	H	H
Ulsan, Korea	U	U

INFINITI

NCIC CODE: INFI

VIN STRUCTURE

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)

J N 8 A Z 2 N F 3 C 9 5 0 0 0 0 1

SEQ. PRODUCTION NUMBER

ASSEMBLY PLANT

MODEL YEAR **C = 2012**

CHECK DIGIT

PC: RESTRAINT SYSTEM

MPV: DRIVE TYPE

BODY TYPE

MAKE/MODEL

ENGINE

MANUFACTURER IDENTIFIER

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Nissan

Passenger Car

2012

JN1

2011

JN1

Nissan

TK/MPV

JN8

JN8

ENGINE

VIN pos. 4

2.5L V6

2012

D

2011

D

3.5L HEV V6

E

A

-

A

3.5L V6

B,C

B

C

B

3.7L V6

A

A

5.0L V8

5.6L V8

MAKE/MODEL

VIN pos. 5 & 6

INFINITI

2012

J0

2011

J0

EX35

FX35/FX50

G25/G37 Coupe

M35H/M37/M56

M37/M56

QX56

S1

V6

Y1

-

Z2

S1

V6

-

Y1

Z2

BODY TYPE

VIN pos. 7	2012	2011
4 Dr SD	A	A
2 Dr CP	E	E
2 Dr CV	F	F
4 Dr Wgn	H	H
4 Dr Wgn (Crossover)	M	M
4 Dr Wgn (SUV)	N	N

PC: RESTRAINT SYSTEM

VIN pos. 8	2012	2011
Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB, and Curtain Side AB; 2nd Row Outboard 3-pt Manual Belts and Curtain Side AB 2WD = K, 4WD = L	K,L	K,L
Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB, and Curtain Side AB; 2nd Row Outboard 3-pt Manual Belts and Curtain Side AB and Row Center 3-pt Manual Belts 2WD = P, 4WD = R	P,R	P,R

MPV: DRIVE TYPE

VIN pos. 8	2012	2011
4WD 4-Wheel ABS Class F	C	-
2WD 4-Wheel ABS Class F	D	-
4WD 4-Wheel ABS Class F	E	E
2WD 4-Wheel ABS Class F	F	F
2WD 4-Wheel ABS Class D	U	U
4WD 4-Wheel ABS Class D	W	W

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Canton, MS	N	N
Tochigi, Japan	M	M
Shatai Kyushu Plant, Japan	9	9

JAGUAR

NCIC CODE: JAGU

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	A	J	W	A	O	F	B	3	C	L	S	2	1	3	4	0
												SEQ. PRODUCTION NUMBER				
												MODEL				
												MODEL LINE/ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												ENGINE				
												MAKE/CARLINE/BODY TYPE				
												TRANSMISSION/STEERING				
												RESTRAINT SYSTEM/MARKET				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Jaguar Cars, UK

Passenger Car

2012

SAJ

2011

SAJ

RESTRAINT SYSTEM/MARKET

VIN pos. 4

Manual Belts w/ Drvr & Pass Frt AB
& Side Inflatable Restraint (1st & 2nd row) - (for USA)

2012

W

2011

W

Manual Belts w/ Drvr & Pass Frt AB
& Side Inflatable Restraint (1st & 2nd row) - (for Canada)

X

X

TRANSMISSION/STEERING

VIN pos. 5

Automatic

Left Hand Steering

2012

A

2011

A

MAKE/CARLINE/BODY TYPE

VIN pos. 6 & 7

JAGUAR

2012

2011

XF

SD

0F

-

XF

4 Dr SD 5-Seater

-

0F

XF Portfolio

SD

0G

-

XF Premium

4 Dr SD 5-Seater

-

0G

XF R

4 Dr SD 5-Seater

-

0J

MAKE/CARLINE/BODY TYPE (cont.)

VIN pos. 6 & 7		2012	2011
JAGUAR (cont.)			
XF Portfolio (digit 8 'B')/SC (digit 8 'E')	SD	0H	-
XF SC	4 Dr SD 5-Seater	-	0H
XFR	SD	0J	-
XJ	SD	1C	1C
XJ (digit 8 'B')/XJ SC(digit 8 'E')	SD	1G	1G
XJ Supersport	SD	1J	1J
XJL (digit 8 'B')/XJL SC (digit 8 'E')	SD	2G	2G
XJL Supersport	SD	2J	2J
XK	CP	4F	-
XK	CV	4G	4G
XK (digit 8 'B')/XKR175 (digit 8 'C')	CP	-	4F
XKR	CP	4D	4D
XKR	CV	4E	4E
XKR-S	CP	4H	-
XKR-S	CV	4J	-

ENGINE

VIN pos. 8		2012	2011
5.0L ULEV V8 Gasoline		B	B
5.0L SC ULEV V8 Gasoline 470 HP		E	E
5.0L SC ULEV V8 Gasoline 510 HP		C	C
5.0L SC ULEV V8 Gasoline 550 HP		A	-

MODEL LINE/ASSEMBLY PLANT

VIN pos. 11		2012	2011
5.0L	Castle Bromwich, UK	L	L
5.0L SC	Castle Bromwich, UK	M	M

MODEL

VIN pos. 12		2012	2011
XF		R	R
XF		S	S
XF		T	T
XJ		V	V
XJ		W	W
XJ		Y	Y
XK		B	B

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
K	N	A	F	U	5	A	2	5	C	5	5	0	3	9	3	0
MANUFACTURER IDENTIFIER			MAKE/LINE		SERIES	BODY TYPE	RESTRAINT	ENGINE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Kia Motor Company

Kia Motors Mfg Georgia, Inc.

Passenger Car

Passenger Car

2012

KNA

5XX

2011

KNA

-

MAKE/LINE

VIN pos. 4

KIA

Forte/Forte Koup

Optima/Optima Hybrid

Rio

Rondo

2012

F

G

D

-

2011

F

G

D

H

SERIES

VIN pos. 5

L - Low grade

GL - Middle-Low grade

GLS - Middle grade

HGS - Middle-High grade

TOP - High grade

L - Low grade

GL - Middle-Low grade

GL - LX

GLS - Middle grade

GLS - EX

2012

F

G

H

J

K

L

M

M

N

N

2011

F

G

H

J

K

L

M

-

N

-

SERIES (cont.)**VIN pos. 5**

HGS - Middle-High grade
 TOP - High grade
 TOP - SX
 L - Low grade
 L
 GL - Middle-Low grade
 LX
 GLS - Middle grade
 EX
 HGS - Middle-High grade
 HGS
 TOP - High grade
 SX

2012**2011**

P
 R
 R
 S
 S
 T
 T
 U
 U
 V
 V
 W
 W

P
 R
 -
 S
 -
 T
 -
 U
 -
 V
 -
 W
 -

BODY TYPE**VIN pos. 6**

4 Dr SD
 5 Dr SD
 CP
 Wgn

2012**2011**

4
 5
 6
 -

4
 5
 6
 8

RESTRAINT**VIN pos. 7**

Seat Belts w/ Drvr & Pass Frt AB
 1st Row Side AB
 1st & 2nd Row Curtain AB
 Seat Belts w/ Drvr & Pass Frt AB
 Seat Belts w/ Drvr & Pass Frt AB
 1st Row Side AB
 1st, 2nd & 3rd Row Curtain AB
 Seat Belts w/ Drvr & Pass Frt AB
 1st & 2nd Row Side AB
 1st & 2nd Row Curtain AB
 Seat Belts w/ Drvr & Pass Frt AB
 1st Row Side AB
 Seat Belts w/ Drvr & Pass Frt AB
 Drvr Knee AB
 1st & 2nd Row Side AB
 1st & 2nd Row Curtain AB
 Seat Belts w/ Drvr & Pass Frt AB
 Drvr Knee AB
 1st Row Side AB
 1st & 2nd Row Curtain AB
 Seat Belts w/ Drvr & Pass Frt AB
 Drvr Knee AB
 1st Row Side AB
 1st, 2nd & 3rd Row Curtain AB

2012**2011**

A
 A
 B
 B
 -
 C
 D
 D
 F
 F
 J
 -
 L
 -
 H
 H

ENGINE

VIN pos. 8	2012	2011
1.1L TCI-U2 Dsl	5	-
1.2L DOHC Kappa	1	-
1.4L DOHC Alpha	-	1
1.4L DOHC Gamma	2	-
1.4L TCI-U2 Dsl	4	-
1.5L DOHC Alpha	-	2
1.5L TCI-U Dsl	-	4
1.6L DOHC Alpha	-	3
1.6L DOHC Gamma	3	-
2.0L	-	2
2.0L DOHC MPI Theta-II	2	-
2.0L T-GDI	6	-
2.0L Theta-II T-GDI	-	6
2.4L DOHC	3	3
2.4L DOHC	-	5
2.4L DOHC	-	8
2.4L DOHC SULEV	-	9
2.4L Theta-II GDI	-	7
2.4L 4 Cyl DOHC + 40 HP Electric Motor	D	D
2.7L V6	-	6

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Hwasung, South Korea	5	5
Kwang-Ju Plant: Gwangju, South Korea	-	7
Sohari Plant: Gwangmyeong City, South Korea	6	6
West Point, GA	G	-

LAMBORGHINI

NCIC CODE: LAMO

VIN STRUCTURE (AVENTADOR)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Z	H	W	U	C	1	Z	D	8	C	L	A	0	0	1	0	4
MANUFACTURER IDENTIFIER			MARKET	BODY TYPE/RESTRAINT SYSTEM	ENGINE TYPE	MAKE/CARLINE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER						

VIN STRUCTURE (GALLARDO)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Z	H	W	G	U	5	B	Z	X	C	L	A	1	1	2	0	8
MANUFACTURER IDENTIFIER			MARKET	BODY TYPE/RESTRAINT SYSTEM	WHEEL DRIVE	ENGINE/TRANSMISSION TYPE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER						

AVENTADOR VIN STRUCTURE

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3		2012	2011
Lamborghini	Passenger Car	ZHW	-

MARKET

VIN pos. 4		2012	2011
Canada		C	-
USA		U	-

BODY TYPE/RESTRAINT SYSTEM

VIN pos. 5		2012	2011
CP	Drvr & Pass Frt, Side & Knee AB w/ Type 2 Active Seat Belts w/ Pretensioners	C	-

ENGINE TYPE

VIN pos. 6		2012	2011
Engine L539 (700 HP)		1	-

MAKE/CARLINE

VIN pos. 7 & 8 LAMBORGHINI		2012	2011
Aventador		ZD	-

ASSEMBLY PLANT

VIN pos. 11		2012	2011
Sant'Agata, Bolognese, Italy		L	-

GALLARDO VIN STRUCTURE

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3		2012	2011
Lamborghini	Passenger Car	ZHW	ZHW

MAKE/CARLINE

VIN pos. 4 LAMBORGHINI		2012	2011
Gallardo		G	G

MARKET

VIN pos. 5		2012	2011
USA		U	U
Canada		C	C

BODY TYPE/RESTRAINT SYSTEM

VIN pos. 6		2012	2011
CP	Drvr & Pass Frt & Side AB w/ Type 2 Active Seat Belts w/ Pretensioners	5	5

BODY TYPE/RESTRAINT SYSTEM (cont.)

VIN pos. 6		2012	2011
Spyder	Drvr & Pass Frt & Side AB w/ Type 2 Active Seat Belts w/ Pretensioners	6	6
CP Superleggera	Drvr & Pass Frt & Optional Side AB w/ Type 2 Active Seat Belts w/ Pretensioners	7	7
Spyder Performante	Drvr & Pass Frt & Optional Side AB w/ Type 2 Active Seat Belts w/ Pretensioners	8	8

WHEEL DRIVE

VIN pos. 7		2012	2011
4WD		A	A
2WD		B	B

ENGINE/TRANSMISSION TYPE

VIN pos. 8		2012	2011
Engine CEH (550 HP)	Egear	Z	Z
Engine CEH (550 HP)	Manual	V	V
Engine CEH (560 HP)	Egear	U	U
Engine CEH (560 HP)	Manual	R	R
Engine CEH (570 HP)	Egear	J	J
Engine CEH (570 HP)	Manual	Y	Y

ASSEMBLY PLANT

VIN pos. 11		2012	2011
Sant'Agata, Bolognese, Italy		L	L

LANCIA

NCIC CODE: LNCI

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
2	C	3	C	L	A	A	M	X	C	H	1	0	0	2	1	8
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												ENGINE				
												BRAND/MODEL/SERIES/BODY TYPE				
												BRAKE SYSTEM/GVWR (MPV)				
												RESTRAINT SYSTEM (PC)				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Chrysler Group LLC
Chrysler Group LLC

Passenger Car
MPV

2012

2C3
2C4

2011

-
-

RESTRAINT SYSTEM (PC)

VIN pos. 4

Active Belts (ASP), Frt AB (OSP),
w/ Side Inflatable Restraints - All Rows

2012

C

2011

-

ASP = All Seating Positions

OSP = Outboard Seating Positions

BRAKE SYSTEM/GVWR (MPV)

VIN pos. 4

Active Belts, AB & Side AB All Rows
Active Belts, AB & Side AB All Rows

5,001 - 6,000 lbs
6,001 - 7,000 lbs

2012

P
R

2011

-
-

BRAND/MODEL/SERIES/BODY TYPE

VIN pos. 5, 6 & 7

LANCIA

RT53 Silver
Thema
Gold
RT53 Gold
Platinum

LHD FWD
LHD RWD
LHD RWD
LHD FWD
LHD RWD

4 Dr Wgn
4 Dr SD
4 Dr SD
4 Dr Wgn
4 Dr SD

2012

LAA
LAA
LAB
LAB
LAC

2011

-
-
-
-
-

BRAND/MODEL/SERIES/BODY TYPE (cont.)**VIN pos. 5, 6 & 7**

			2012	2011
RT53 Platinum	LHD FWD	4 Dr Wgn	LAC	-
Executive	LHD RWD	4 Dr SD	LAD	-
Flavia	LHD FWD	2 Dr CV	LDA	-

ENGINE**VIN pos. 8**

			2012	2011
2.8L 4 Cyl Dsl Turbo			5	-
3.0L 6 Cyl Dsl Turbo			M	-
3.6L 6 Cyl Gas Non-Turbo			G	-

ASSEMBLY PLANT**VIN pos. 11**

			2012	2011
Brampton, Ontario, Canada			H	-
Windsor, Ontario, Canada			R	-

LEXUS

NCIC CODE: LEXS

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	T	H	H	X	8	B	H	7	C	1	0	0	0	1	2	3
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE					
											MANUFACTURER IDENTIFIER					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Toyota Motor Corp.	Passenger Car	JTH	JTH
Toyota Motor Corp.	SUV	JTJ	JTJ
Toyota Motor Mfg Canada	SUV	2T2	2T2

MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE

VIN pos. 4, 5, 6, 7 & 8

		2012	2011
LEXUS			
CT 200h			
5 Dr LB	2ZR-FXE+3JM 1.8L I4 ⁶	KD5BH	KD5BH
5 Dr LB FWD (for Canada)	2ZR-FXE+3JM 1.8L I4 ⁸	KD5BH	KD5BH
ES 350			
4 Dr SD	2GR-FE 3.5L V6 ⁴	BK1EG	BK1EG
4 Dr SD FWD (for Canada)	2GR-FE 3.5L V6 ³	BK1EG	BK1EG
GS 350			
4 Dr SD	2GR-FSE 3.5L V6 ⁴	-	BE1KS
4 Dr SD	2GR-FSE 3.5L V6 ⁶	-	BE5KS
4 Dr SD AWD (for Canada)	2GR-FSE 3.5L V6 ⁸	-	CE1KS
4 Dr SD 4WD	2GR-FSE 3.5L V6 ⁴	-	CE1KS
4 Dr SD 4WD (for Canada)	2GR-FSE 3.5L V6 ⁸	-	CE5KS
GS 450h			
4 Dr Hybrid SD	2GR-FSE 3.5L V6 ⁴	-	BC1KS
4 Dr Hybrid SD	2GR-FSE 3.5L V6 ⁶	-	BC5KS
4 Dr Hybrid SD RWD (for Canada)	2GR-FSE 3.5L V6 ³	-	BC1KS
GS 460			
4 Dr SD	1UR-FSE 4.6L V8 ⁴	-	BL1KS
4 Dr SD	1UR-FSE 4.6L V8 ⁶	-	BL5KS

MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

GX 460

5 Dr Wgn AWD (for Canada)	1UR-FE 4.6L V8 ¹	BM7FX	BM7FX
5 Dr Wgn Premium 4WD	1UR-FE 4.6L V8 ⁵	JM7FX	JM7FX
5 Dr Wgn Ultra Premium AWD (for Canada)	1UR-FE 4.6L V8 ¹	JM7FX	JM7FX
5 Dr Wgn 4WD	1UR-FE 4.6L V8 ⁵	BM7FX	BM7FX

HS 250h

4 Dr SD Hybrid	2AZ-FXE 2.4L L4 ⁴	BB1BA	BB1BA
4 Dr SD Hybrid Premium	2AZ-FXE 2.4L L4 ⁴	BB1BA	-
4 Dr SD Premium w/ CVT (for Canada)	2AZ-FXE 2.4L L4 ⁸	-	BB1BA

IS F

4 Dr SD	2UR-GSE 5.0L V8 ⁶	BP5C2	BP5C2
4 Dr SD RWD (for Canada)	2UR-GSE 5.0L V8 ⁸	BP5C2	BP5C2

IS 250/IS 250 AWD

4 Dr SD	4GR-FSE 2.5L V6 ⁶	BF5C2	BF5C2
4 Dr SD AWD (for Canada)	4GR-FSE 2.5L V6 ⁸	CF5C2	CF5C2
4 Dr SD RWD (for Canada)	4GR-FSE 2.5L V6 ⁸	BF5C2	BF5C2
4 Dr SD 4WD	4GR-FSE 2.5L V6 ⁶	CF5C2	CF5C2

IS 250C

2 Dr CV RWD (for Canada)	4GR-FSE 2.5L V6 ⁸	FF2C2	FF2C2
2 Dr CV 2WD	4GR-FSE 2.5L V6 ²	FF2C2	FF2C2

IS 350

4 Dr SD	2GR-FSE 3.5L V6 ⁶	BE5C2	BE5C2
4 Dr SD AWD (for Canada)	2GR-FSE 3.5L V6 ⁸	CE5C2	CE5C2
4 Dr SD RWD (for Canada)	2GR-FSE 3.5L V6 ⁸	BE5C2	BE5C2
4 Dr SD 4WD	2GR-FSE 3.5L V6 ⁶	CE5C2	CE5C2

IS 350C

2 Dr CV RWD (for Canada)	2GR-FSE 3.5L V6 ⁸	FE2C2	FE2C2
2 Dr CV 2WD	2GR-FSE 3.5L V6 ²	FE2C2	FE2C2

LFA

2 Dr CP	1LR-GUE 4.8L V10 ⁷	HX8BH	-
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LS 460

4 Dr SD AWD (for Canada)	1UR-FSE 4.6L V8 ³	CL5EF	-
4 Dr SD AWD (for Canada)	1UR-FSE 4.6L V8 ⁸	-	CL5EF
4 Dr SD L AWD (for Canada)	1UR-FSE 4.6L V8 ³	DL5EF	-
4 Dr SD L AWD (for Canada)	1UR-FSE 4.6L V8 ⁸	-	DL5EF
4 Dr SD LWB 2WD	1UR-FSE 4.6L V8 ⁴	GL1EF	GL1EF
4 Dr SD LWB 2WD	1UR-FSE 4.6L V8 ⁶	GL5EF	GL5EF
4 Dr SD LWB 4WD	1UR-FSE 4.6L V8 ⁴	DL1EF	DL1EF
4 Dr SD LWB 4WD	1UR-FSE 4.6L V8 ⁶	DL5EF	DL5EF
4 Dr SD RWD (for Canada)	1UR-FSE 4.6L V8 ³	BL5EF	-
4 Dr SD RWD (for Canada)	1UR-FSE 4.6L V8 ⁸	-	BL5EF
4 Dr SD SWB 2WD	1UR-FSE 4.6L V8 ⁴	BL1EF	BL1EF
4 Dr SD SWB 2WD	1UR-FSE 4.6L V8 ⁶	BL5EF	BL5EF
4 Dr SD SWB 4WD	1UR-FSE 4.6L V8 ⁴	CL1EF	CL1EF
4 Dr SD SWB 4WD	1UR-FSE 4.6L V8 ⁶	CL5EF	CL5EF

MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE (cont.)**VIN pos. 4, 5, 6, 7 & 8****2012****2011****LS 600h L**

4 Dr SD AWD (for Canada)	2UR-FSE 5.0L V8 Hybrid ⁸	DU1EF	DU1EF
4 Dr SD 4WD	2UR-FSE 5.0L V8 Hybrid ⁴	DU1EF	DU1EF
4 Dr SD 4WD	2UR-FSE 5.0L V8 Hybrid ⁶	DU5EF	DU5EF

LX 570

5 Dr Wgn 4WD	3UR-FE 5.7L V8 ⁵	-	HY7AX
5 Dr Wgn 4WD (for Canada)	3UR-FE 5.7L V8 ¹	-	HY7AX

RX 350

5 Dr Wgn 2WD	2GR-FE 3.5L V6 ⁴	BK1BA	BK1BA
5 Dr Wgn 4WD	2GR-FE 3.5L V6 ⁴	ZK1BA	ZK1BA
5 Dr Wgn 4WD (for Canada)	2GR-FE 3.5L V6 ³	BK1BA	BK1BA

RX 450h

5 Dr Wgn	2GR-FXE 4JM 3.5L V6 ⁴	ZB1BA	ZB1BA
5 Dr Wgn 4WD	2GR-FXE 4JM+2FM 3.5L V6 ⁴	BC1BA	BC1BA
5 Dr Wgn 4WD (for Canada)	2GR-FXE 3.5L V6 ³	BC1BA	BC1BA

¹ = Drvr & Pass Frt & Knee AB & Frt & Rr Head, Side Seat & Curtain AB² = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Side AB: 1st Row, Knee AB: Drvr & Pass Seats³ = Drvr & Pass Frt & Knee AB, Frt & Rr Side Seat & Curtain AB⁴ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Side AB: All Rows, Curtain Shield AB: All Rows, Knee AB: Drvr & Pass Seats⁵ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Curtain Shield AB: All Rows, Side AB: 1st & 2nd Rows, Knee AB: Drvr & Pass Seats⁶ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Side AB: 1st Row, Curtain Shield AB: All Rows, Knee AB: Drvr & Pass Seats⁷ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Knee AB: Drvr Seat⁸ = Drvr & Pass Frt, Side & Knee AB & Frt & Rr Side Curtain AB**ASSEMBLY PLANT****VIN pos. 11****2012****2011**

Cambridge, Ontario, Canada

C

C

Kyushu, Japan

2

2

Motomachi, Japan

1

-

Tahara, Japan

-

0

Tahara, Japan

5

5

LINCOLN

NCIC CODE: LINC

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	L	N	H	L	9	D	R	3	C	G	8	0	0	0	0	1
MANUFACTURER IDENTIFIER			RESTRAINT SYSTEM	MAKE/LINE/SERIES/BODY TYPE				ENGINE	CHECK DIGIT	MODEL YEAR C = 2012	SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

	2012	2011
Ford Motor Company	1LN	1LN
Ford Motor Company of Canada Ltd	2LN	2LN
Ford Motor Company of Canada Ltd	2LJ	2LJ
Ford Motor Company of Canada Ltd	2L1	2L1
Ford Motor Company, Mexico	3LN	3LN

RESTRAINT SYSTEM

VIN pos. 4	2012	2011
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) and Drvr Knee AB Category - 7	-	B
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) and Drvr Knee AB Category - 7	D	D
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	-	F
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	H	H

MAKE/LINE/SERIES/BODY TYPE

VIN pos. 5, 6 & 7	2012	2011
LINCOLN		
MKS		
MKS	4 Dr SD FWD	L9D
MKS	4 Dr SD AWD	L9E
MKS EcoBoost™	4 Dr SD AWD	L9F

MAKE/LINE/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7		2012	2011
MKZ			
MKZ	4 Dr SD FWD	L2G	L2G
MKZ	4 Dr SD AWD	L2J	L2J
MKZ	4 Dr SD Hybrid	L2L	L2L
Town Car			
Executive	Limousine/Hearse	-	L8J
Executive	Livery LWB	-	L8E
Signature	4 Dr SD LWB	-	L8F
Signature Limited	4 Dr SD	-	L8C

ENGINE

VIN pos. 8		2012	2011
2.5L w/ AC Synchronous Motor I4		3	3
3.5L 4V V6		C	C
3.5L GTDI V6		T	T
3.7L 4V V6		R	R
4.6L 2V V8		-	W
4.6L 2V V8 FFV		-	V

ASSEMBLY PLANT

VIN pos. 11		2012	2011
Chicago, IL		G	G
Hermosillo, Mexico		R	R
St. Thomas: Talbotville, Ontario, Canada		-	X

LOTUS

NCIC CODE: LOTU

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	C	C	L	M	D	T	U	1	C	H	A	1	0	1	4	6
MANUFACTURER IDENTIFIER			BRAND	MODEL	ENGINE	RESTRAINT	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	MARKET	BUILD TYPE	SEQ. PRODUCTION NUMBER				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Lotus Cars USA

Passenger Car

2012

SCC

2011

SCC

BRAND

VIN pos. 4

Lotus

2012

L

2011

L

MODEL

VIN pos. 5 & 6

Elise

2012

HC

2011

HC

Evora

MD

MD

Exige

HH

HH

2-Eleven

NB

NB

ENGINE

VIN pos. 7

1ZR 136

2012

X

2011

X

1ZZ 140

Y

Y

2GR-FE 206 kW

T

T

2GR-FE 257 kW

S

S

2ZZ 190 evap

P

P

ENGINE (cont.)

VIN pos. 7	2012	2011
2ZZ 190 no evap	C	C
2ZZ s/c 220 c/c	V	V
2ZZ s/c 220	Z	Z
2ZZ s/c 230 c/c no evap	B	B
2ZZ s/c 240 c/c	W	W
2ZZ s/c 260 c/c	A	A

s/c = Supercharger

c/c = Charge Cooler

evap = Evaporative Loss Portion of the Emission Control System

RESTRAINT

VIN pos. 8	2012	2011
3-pt no SIR	A	A
Frt 3-pt Dual SIR	C	C
Frt & Rr 3-pt Dual SIR	H	H
4-pt no SIR	L	L
5-pt no SIR	S	S
Frt & Rr 3-pt Dual SIR 2x ISOFIX	U	U

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Hethel, England	H	H

MARKET

VIN pos. 12	2012	2011
Gulf States	E	E
LHD Canada	B	B
LHD Other	D	D
LHD Single Vehicle Approval	G	G
LHD Track	H	H
LHD USA	A	A
RHD Other	C	C
RHD Single Vehicle Approval	F	F
RHD Track	J	J
South Korea	L	L

BUILD TYPE

VIN pos. 13	2012	2011
Prototype	2	2
Standard	1	1

MASERATI

NCIC CODE: MASE

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Z	A	M	3	9	J	K	A	2	C	0	0	0	0	0	0	1
MANUFACTURER IDENTIFIER			MAKE/MODEL		ENGINE TYPE	RESTRAINT	DESIGNATION	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Maserati North America, Inc.

Passenger Car

2012

ZAM

2011

ZAM

MAKE/MODEL

VIN pos. 4 & 5

MASERATI

Granturismo

Granturismo Convertible

Granturismo MC

Granturismo S Automatic

Granturismo Convertible Sport

Quattroporte

Quattroporte S

Quattroporte Sport GT S

2012

-

45

45

45

45

45

-

39

39

39

2011

45

45

-

45

45

-

39

39

39

ENGINE TYPE

VIN pos. 6

Maserati M139 A 4.2L 8 Cyl

Maserati M139 P 4.2L 8 Cyl

Maserati M139 R 4.7L 8 Cyl

Maserati M139 S 4.7L 8 Cyl

Maserati M145 S 4.7L 8 Cyl

2012

-

-

J

K

M

2011

F

G

J

K

-

RESTRAINT

VIN pos. 7

LATCH System for Rr Side Seats & Tether Anchorage
on Central Rr Seat & Side AB for Frt Seats &
w/ Low Risk Deployment AB System (FMVSS 208)

2012**2011**

K

K

LATCH System for Rr Seats & Side AB for Frt Seats &
w/ Low Risk Deployment AB System (FMVSS 208)

L

L

Lower Anchorages for Child Restraint System for Rr Seats
& Side AB Plus Head & Thorax Bags for Frt Seats &
w/ Low Risk Deployment AB System (FMVSS 208)
Rr Seats Safety Belts have no Pretensioners

M

M

DESIGNATION

VIN pos. 8

USA & Canada Specification

2012**2011**

A

A

ASSEMBLY PLANT

VIN pos. 11

Modena, Italy

2012**2011**

0

0

MAYBACH

NCIC CODE: MAYB

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	D	B	V	F	7	H	B	5	C	A	0	0	3	0	6	9
MANUFACTURER IDENTIFIER			MAKE/MODEL				RESTRAINT SYSTEM	CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Daimler AG

Passenger Car

2012

WDB

2011

WDB

MAKE/MODEL

VIN pos. 4, 5, 6 & 7

MAYBACH

Landaulet

57

57S

57S (for Canada)

62

62S

62S (for Canada)

62S Landaulet

4 Dr SD

4 Dr SD

4 Dr SD

4 Dr SD

4 Dr SD

4 Dr SD

4 Dr SD

4 Dr SD

6.0L V12

5.5L V12

6.0L V12

6.0L V12

5.5L V12

6.0L V12

6.0L V12

6.0L V12

2012

VG7H

VF7J

VF7H

*

VG7J

VG7H

*

-

2011

-

VF7J

VF7H

VF7H

VG7J

VG7H

VG7H

VG7H

* = Information not available at time of printing.

RESTRAINT SYSTEM

VIN pos. 8

Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st & 2nd row) & Type 2 Seat Belts for All Occupants. Seat Belts on All Outboard Designated Seating Positions are Equipped w/ Load Limiters & Pretensioners.

2012

B

2011

B

ASSEMBLY PLANT

VIN pos. 11

Sindelfingen, Germany

2012

A

2011

A

MAZDA

NCIC CODE: MAZD

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	Y	V	H	Z	8	C	H	4	C	5	M	0	0	0	5	5
										SEQ. PRODUCTION NUMBER						
										ASSEMBLY PLANT						
										MODEL YEAR C = 2012						
										CHECK DIGIT						
										MAKE/MODEL/BODY STYLE/ENGINE/RESTRAINT						
										MANUFACTURER IDENTIFIER						

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Mazda Motor Corporation
Auto Alliance International, Inc.

Passenger Car
Passenger Car

2012

JM1
1YV

2011

JM1
1YV

MAKE/MODEL/BODY STYLE/ENGINE/RESTRAINT

VIN pos. 4, 5, 6, 7 & 8

2012

2011

MAZDA

Mazda 2

5 Dr HB	1.5L Fed/Canada ³	DE1HY	DE1HY
5 Dr HB	1.5L CA ³	DE1HZ	DE1HZ
5 Dr HB	1.5L Fed/Canada ³	DE1KY	-
5 Dr HB	1.5L CA ³	DE1KZ	-
5 Dr HB	1.5L Fed/Canada ³	DE1LY	-
5 Dr HB	1.5L CA ³	DE1LZ	-

Mazda 3

5 Dr HB	2.0L Fed/Canada ³	BL1HF	BL1HF
5 Dr HB	2.3L Turbo Fed/Canada ³	BL1H3	BL1H3
5 Dr HB	2.3L Turbo CA ³	BL1H4	BL1H4
5 Dr HB	2.5L Fed/Canada ³	BL1H5	BL1H5
5 Dr HB	2.5L CA ³	BL1H6	BL1H6
5 Dr HB	2.3L Turbo Fed/Canada ³	BL1L3	-
5 Dr HB	2.3L Turbo CA ³	BL1L4	-
5 Dr HB	2.5L Fed/Canada ³	BL1L5	-
5 Dr HB	2.5L CA ³	BL1L6	-
5 Dr HB	2.0L CA ³	BL1L7	-
5 Dr HB	2.0L CA ³	BL1L8	-
5 Dr HB	2.5L Fed/Canada ³	BL1M5	-
5 Dr HB	2.5L CA ³	BL1M6	-

MAKE/MODEL/BODY STYLE/ENGINE/RESTRAINT (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

Mazda 3 (cont.)

5 Dr HB	2.0L CA ³	BL1M7	-
5 Dr HB	2.0L CA ³	BL1M8	-
4 Dr SD	2.0L Fed/Canada ³	BL1SF	BL1SF
4 Dr SD	2.0L CA ³	BL1SG	BL1SG
4 Dr SD	2.5L Fed/Canada ³	BL1S5	BL1S5
4 Dr SD	2.5L CA ³	BL1S6	BL1S6
4 Dr SD	2.0L Fed/Canada ³	BL1UF	-
4 Dr SD	2.0L CA ³	BL1UG	-
4 Dr SD	2.0L Fed/Canada ³	BL1VF	-
4 Dr SD	2.0L CA ³	BL1VG	-
4 Dr SD	2.5L Fed/Canada ³	BL1V5	-
4 Dr SD	2.5L CA ³	BL1V6	-
4 Dr SD	2.0L CA ³	BL1V7	-
4 Dr SD	2.0L CA ³	BL1V8	-
4 Dr SD	2.5L Fed/Canada ³	BL1W5	-
4 Dr SD	2.5L CA ³	BL1W6	-
4 Dr SD	2.0L Fed/Canada ³	BL1W7	-
4 Dr SD	2.0L CA ³	BL1W8	-

Mazda 5

4 Dr Wgn	2.5L ³	CW2AL	-
4 Dr Wgn	2.5L ³	CW2BL	-
4 Dr Wgn	2.5L ³	CW2CL	-
4 Dr Wgn	2.5L ³	CW2DL	-
4 Dr Wgn	2.5L ³	CW2EL	-
4 Dr Wgn	2.5L ³	CW2WL	-

Mazda 6

4 Dr SD	3.7L V6 ³	HZ8BB	HZ8BB
4 Dr SD	2.5L I4 ³	HZ8BH	HZ8BH
4 Dr SD	3.7L V6 ³	HZ8CB	HZ8CB
4 Dr SD	2.5L I4 ³	HZ8CH	HZ8CH
4 Dr SD	2.5L I4 ³	HZ8DH	-
4 Dr SD	3.7L V6 ³	HZ8EB	-
4 Dr SD	2.5L I4 ³	HZ8EH	-

MX-5 Miata Coupe

2 Dr CV	2.0L ¹	NC1EF	NC1EF
2 Dr Retractable HT	2.0L ²	NC1FF	NC1FF
2 Dr CV	2.0L ¹	NC2EF	NC2EF
2 Dr Retractable HT	2.0L ²	NC2FF	NC2FF
2 Dr CV	2.0L ²	NC2JF	-
2 Dr CV	2.0L ²	NC2LF	-
2 Dr Retractable HT	2.0L ²	NC2MF	-
2 Dr CV	2.0L ²	NC2NF	-
2 Dr Retractable HT	2.0L ²	NC2PF	-

RX-8

4 Dr CP	1.3L ³	-	FE1CM
4 Dr CP	1.3L ³	-	FE1CP
4 Dr CP	1.3L ³	-	FE1C2

MAKE/MODEL/BODY STYLE/ENGINE/RESTRAINT (cont.)**VIN pos. 4, 5, 6, 7 & 8****2012****2011****RX-8 (cont.)**

4 Dr CP

1.3L ³

-

FE1C4

¹ = Drvr & Pass Frt AB² = Drvr & Pass Frt AB and Drvr & Pass Side AB³ = Drvr & Pass Frt AB and Drvr & Pass Curtain & Side AB**ASSEMBLY PLANT****VIN pos. 11****2012****2011**

Hiroshima, Japan

0

0

Hofu, Yamaguchi, Japan

1

1

Auto Alliance International, Inc.: Flat Rock, MI

5

5

MERCEDES-BENZ

NCIC CODE: MERZ

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	D	D	K	K	5	K	F	5	C	F	1	3	2	3	1	1
									SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							
									CHECK DIGIT							
									RESTRAINT SYSTEM							
									MAKE/SERIES/BODY TYPE/ENGINE							
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Daimler AG	Passenger Car
Daimler AG	MPV
Daimler AG	Passenger Car
Mercedes-Benz US Intl. Inc.	MPV

2012

WDB
WDC
WDD
4JG

2011

WDB
WDC
WDD
4JG

MAKE/SERIES/BODY TYPE/ENGINE

VIN pos. 4, 5, 6 & 7

MERCEDES-BENZ

			2012	2011
B200 (for Canada)	5 Dr Sport Tourer	2.0L 4 Cyl	-	FH3D
B200T (for Canada)	5 Dr Sport Tourer	2.0L 4 Cyl	-	FH3E
CL550 4-M	2 Dr CP	4.7L V8	EJ9E	-
CL550 4-M	2 Dr CP	5.5L V8	-	EJ9E
CL550 4-M (for Canada)	2 Dr CP	5.5L V8	-	EJ9E
CL550 4-M Bi-Turbo (for Canada)	2 Dr CP	4.7L 8 Cyl	EJ9E	EJ9E
CL600 (for Canada)	2 Dr CP	5.5L 12 Cyl	*	EJ7G
CL600 Bi-Turbo	2 Dr CP	5.5L V12	EJ7G	EJ7G
CL63 AMG	2 Dr CP	5.5L V8	EJ7E	-
CL63 AMG	2 Dr CP	6.2L V8	-	EJ7E
CL63 AMG (for Canada)	2 Dr CP	5.5L V8	EJ7E	EJ7E
CL65 AMG	2 Dr CP	6.0L V12	EJ7K	EJ7K
CL65 AMG (for Canada)	2 Dr CP	6.0L V12	*	EJ7K
CLS550	4 Dr CP	4.7L V8	LJ7D	-
CLS550	4 Dr CP	5.5L V8	-	DJ7C
CLS550 4-M	4 Dr CP	4.7L V8	LJ9B	-
CLS550 4-M Bi-Turbo (for Canada)	4 Dr CP	4.7L 8 Cyl	LJ9B	-
CLS550 (for Canada)	4 Dr CP	5.5L V8	-	DJ7C
CLS63 AMG	4 Dr CP	5.5L V8	LJ7E	-

MAKE/SERIES/BODY TYPE/ENGINE (cont.)

VIN pos. 4, 5, 6 & 7

			2012	2011
CLS63 AMG	4 Dr CP	6.2L V8	-	DJ7H
CLS63 AMG (for Canada)	4 Dr CP	5.5L 8 Cyl	LJ7E	-
CLS63 AMG (for Canada)	4 Dr CP	6.2L V8	-	DJ7H
C250 (for Canada)	2 Dr CP	1.8L	GJ4H	-
C250	4 Dr SD	1.8L I-4	GF4H	-
C250W (for Canada)	4 Dr SD	2.5L 6 Cyl	-	GF5C
C250W (for Canada)	4 Dr SD	1.8L 6 Cyl	GF4H	-
C250W 4-M (for Canada)	4 Dr SD	2.5L 6 Cyl	GF8F	GF8F
C300	4 Dr SD	3.0L V6	-	GF5E
C300 4-M	4 Dr SD	3.0L V6	GF8B	GF8B
C300W (for Canada)	4 Dr SD	3.0L 6 Cyl	-	GF5E
C300W 4-M (for Canada)	4 Dr SD	3.0L 6 Cyl	GF8B	GF8B
C350	2 Dr CP	3.5L V6	GJ5H	-
C350 (for Canada)	2 Dr CP	3.5L	GJ5H	-
C350	4 Dr SD	3.5L V6	GF5H	GF5G
C350 4-M	2 Dr CP	3.5L V6	GJ8J	-
C350W (for Canada)	4 Dr SD	3.5L 6 Cyl	GF5H	GF5G
C350W 4-M (for Canada)	4 Dr SD	3.5L 6 Cyl	GF8J	GF8H
C63 AMG	2 Dr CP	6.2L V8	GJ7H	-
C63 AMG	4 Dr SD	6.2L V8	GF7H	GF7H
C63 AMG (for Canada)	4 Dr SD	6.2L V8	GF7H	GF7H
E350	2 Dr CP	3.5L V6	KJ5G	KJ5G
E350	2 Dr CV	3.5L V6	KK5G	KK5G
E350	2 Dr CV	3.5L V6	KK5K	-
E350	4 Dr SD	3.5L V6	HF5K	HF5G
E350 4-M	2 Dr CP	3.5L V6	KJ8J	-
E350 4-M	4 Dr SD	3.5L V6	HF8J	HF8H
E350 4-M	4 Dr Wgn	3.5L V6	HH8J	HH8H
E350 BlueTEC	4 Dr SD	3.0L V6 Dsl	HF2E	HF2E
E350 BlueTEC (for Canada)	4 Dr SD	3.0L 6 Cyl	HF2E	HF2E
E350A (for Canada)	2 Dr CV	3.5L 6 Cyl	KK5K	KK5G
E350C	2 Dr CP	3.5L V6	KJ5K	-
E350C (for Canada)	2 Dr CP	3.5L 6 Cyl	KJ5K	KJ5G
E350S 4-M (for Canada)	5 Dr SW	3.5L 6 Cyl	*	HH8H
E350W 4-M (for Canada)	4 Dr SD	3.5L 6 Cyl	HF8J	HF8H
E550	2 Dr CP	4.7L V8	KJ7D	-
E550	2 Dr CP	5.5L V8	-	KJ7C
E550	2 Dr CV	4.7L V8	KK7D	-
E550	2 Dr CV	5.5L V8	-	KK7C
E550	4 Dr SD	5.5L V8	-	HF7C
E550 4-M	4 Dr SD	4.7L V8	HF9B	-
E550 4-M	4 Dr SD	5.5L V8	-	HF9A
E550A (for Canada)	2 Dr CV	5.5L 8 Cyl	KK7D	KK7C
E550C (for Canada)	2 Dr CP	5.5L 8 Cyl	-	KJ7C
E550C Bi-Turbo (for Canada)	2 Dr CP	5.5L 8 Cyl	KJ7D	-
E550W 4-M (for Canada)	4 Dr SD	5.5L 8 Cyl	HF9B	HF9A
E63 AMG	4 Dr SD	5.5L V8	HF7E	-
E63 AMG	4 Dr SD	6.2L V8	-	HF7H

MAKE/SERIES/BODY TYPE/ENGINE (cont.)

VIN pos. 4, 5, 6 & 7			2012	2011
E63 AMG	4 Dr Wgn	5.5L V8	HH7E	-
E63 AMG (for Canada)	4 Dr SD	6.2L 8 Cyl	HF7E	HF7H
Fuel Cell	4 Dr SD	Fuel Cell	FH8G	FH8G
GL350 BlueTEC 4-M	4 Dr MPV	3.0L V6 Dsl	BF2F	BF2F
GL350 BlueTEC 4-M (for Canada)	4 Dr SUV	3.0L 6 Cyl Dsl	*	BF2F
GL450 4-M	4 Dr MPV	4.7L V8	BF7B	-
GL450 4-M	4 Dr MPV	4.6L V8	-	BF7B
GL450 4-M (for Canada)	4 Dr SUV	4.7L V8	-	BF7B
GL550 4-M	4 Dr MPV	5.5L V8	BF8G	BF8G
GL550 4-M (for Canada)	4 Dr SUV	5.5L V8	BF8G	BF8G
GLK350	4 Dr MPV	3.5L V6	GG5G	GG5G
GLK350 (for Canada)	4 Dr SUV	3.5L 6 Cyl	GG5G	-
GLK350 4-M	4 Dr MPV	3.5L V6	GG8H	GG8H
GLK350 4-M (for Canada)	4 Dr SUV	3.5L 6 Cyl	GG8H	GG8H
G55 AMG (for Canada)	4 Dr SUV	5.5L 8 Cyl	-	YC7B
G55 AMG 4-M	4 Dr MPV	5.5L V8	-	YC7B
G550V (for Canada)	4 Dr SUV	5.5L V8	*	YC3H
G550 4-M	4 Dr MPV	5.5L V8	YC3H	YC3H
ML350	4 Dr MPV	3.5L V6	-	BB5G
ML350 4-M	4 Dr MPV	3.5L V6	DA5H	BB8G
ML350 4-M (for Canada)	4 Dr SUV	3.5L V6	-	BB8G
ML350 BlueTEC 4-M	4 Dr MPV	3.0L V6 Dsl	DA2E	BB2F
ML350 BlueTEC 4-M (for Canada)	4 Dr SUV	3.0L 6 Cyl Dsl	-	BB2F
ML450 Hybrid 4-M	4 Dr MPV	3.5L V6	-	BB9F
ML550 4-M	4 Dr MPV	4.7L V8	DA7D	-
ML550 4-M	4 Dr MPV	5.5L V8	-	BB7C
ML550 4-M (for Canada)	4 Dr SUV	5.5L V8	-	BB7C
ML63 AMG (for Canada)	4 Dr SUV	6.2L V8	-	BB7H
ML63 AMG 4-M	4 Dr MPV	5.5L V8	DA7E	-
ML63 AMG 4-M	4 Dr MPV	6.2L V8	-	BB7H
R350 4-M	4 Dr MPV	3.5L V6	CB5H	CB6F
R350 4-M (for Canada)	5 Dr Grand Sport Tourer	3.5L 6 Cyl	CB5H	CB6F
R350 BlueTEC 4-M	4 Dr MPV	3.0L V6 Dsl	CB2F	CB2F
R350 BlueTEC 4-M (for Canada)	5 Dr Grand Sport Tourer	3.0L 6 Cyl Dsl	CB2F	CB2F
SL550	2 Dr CV	5.5L V8	SK7B	SK7B
SL550R (for Canada)	2 Dr Cabriolet	5.5L 8 Cyl	SK7B	SK7B
SL600R (for Canada)	2 Dr Cabriolet	5.5L V12	-	SK7H
SL63 AMG	2 Dr CV	6.2L V8	SK7A	SK7A
SL63 AMG (for Canada)	2 Dr Cabriolet	6.2L V8	SK7A	SK7A
SL65 AMG	2 Dr CV	6.0L V12	-	SK7K
SL65 AMG (for Canada)	2 Dr CP	6.0L V12	-	SK7K
SLK250	2 Dr CV	1.8L I-4	PK4H	-
SLK300	2 Dr CV	3.0L V6	-	WK5E
SLK300 (for Canada)	2 Dr Roadster	3.0L V6	-	WK5E
SLK350	2 Dr CV	3.5L V6	PK5H	WK5J
SLK350 (for Canada)	2 Dr Roadster	3.5L V6	PK5H	WK5J

MAKE/SERIES/BODY TYPE/ENGINE (cont.)

VIN pos. 4, 5, 6 & 7

			2012	2011
SLK55 AMG	2 Dr CV	5.5L V8	PK7F	-
SLS AMG	2 Dr CP	6.2L V8	RJ7H	-
SLS AMG	2 Dr CP	6.2L V12	-	RJ7H
SLS AMG	2 Dr Roadster	6.2L V8	RK7H	-
SLS AMG (for Canada)	2 Dr CP	6.2L 8 Cyl	RJ7H	RJ7H
SLS AMG (for Canada)	2 Dr Roadster	6.2L 8 Cyl	RK7H	-
S350 BlueTEC 4-M	4 Dr SD	3.0L V6 Dsl	NG8D	-
S400 Hybrid	4 Dr SD	3.5L V6	NG9F	NG9F
S400V Hybrid (for Canada)	4 Dr SD	3.5L 6 Cyl	NG9F	NG9F
S450W 4-M (for Canada)	4 Dr SD	4.7L 8 Cyl	-	NF8E
S550	4 Dr SD	4.7L V8	NG7D	-
S550	4 Dr SD	5.5L V8	-	NG7B
S550	4 Dr SD	5.5L V8	-	NG7D
S550 4-M	4 Dr SD	4.7L V8	NG9E	-
S550 4-M	4 Dr SD	5.5L V8	-	NG9E
S550 4-M	4 Dr SD	5.5L V8	-	NG8G
S550V 4-M (for Canada)	4 Dr SD	4.7L 8 Cyl	NG9E	-
S550V 4-M (for Canada)	4 Dr SD	5.5L 8 Cyl	-	NG8G
S550W 4-M (for Canada)	4 Dr SD	4.7L 8 Cyl	NF9E	-
S600 Bi-Turbo	4 Dr SD	5.5L V12	NG7G	NG7G
S600V (for Canada)	4 Dr SD	5.5L 12 Cyl	*	NG7G
S63 AMG	4 Dr SD	5.5L V8	NG7E	-
S63 AMG Bi-Turbo (for Canada)	4 Dr SD	5.5L 8 Cyl	NG7E	NG7E
S65 AMG	4 Dr SD	6.0L V12	NG7K	NG7K
S65 AMG (for Canada)	4 Dr SD	6.0L 12 Cyl	*	NG7K

NOTE: 4-M = 4-Matic/All Wheel Drive

*** = Information not available at time of printing.**

RESTRAINT SYSTEM

VIN pos. 8

	2012	2011
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st row) & Type 2 Seat Belts w/ Load Limiters & Pretensioners for Drvr & Frt Pass	A	A
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st & 2nd row) & Type 2 Seat Belts for All Occupants. Seat Belts on all Outboard Designated Seating Positions are Equipped w/ Load Limiters & Pretensioners	B	B
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st & 2nd row) & Type 2 Seat Belts for All Occupants. Seat Belts on All Outboard Designated Seating Positions are Equipped w/ Pretensioners. Seat Belts for Frt Pass are Additionally Equipped w/ Load Limiters	C	C

RESTRAINT SYSTEM (cont.)

VIN pos. 8	2012	2011
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st & 2nd row) & Type 2 Seat Belts for All Occupants. Seat belts on All Outboard Designated Seating Positions are Equipped w/ Load Limiters. Seat Belts for Frt Pass are Additionally Equipped w/ Pretensioners	D	D
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st, 2nd & 3rd row) & Type 2 Seat Belts for All Occupants. Seat Belts on All Outboard Seating Positions are Equipped w/ Load Limiters & Pretensioners	E	E
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protections Systems (1st Row) & Type 2 Seat Belts for All Occupants. Seat Belts on All Outboard Designated Seating Positions are Equipped w/ Load Limiters & Pretensioners	F	F
Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protections Systems (1st & 2nd row) & Type 2 Seat Belts for All Occupants. Seat Belts on All Outboard Designated Seating Positions are Equipped w/ Load Limiters & Pretensioners	X	X

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Bremen, Germany	F	F
East London, South Africa	R	R
East London, South Africa	S	S
Graz, Austria	X	X
Juiz De Fora, Brazil	E	E
Osnabrueck, Germany	T	T
Rastatt, Germany	J	J
Sindelfingen, Germany	A	A
Sindelfingen, Germany	B	B
Sindelfingen, Germany	C	C
Sindelfingen, Germany	D	D
Vance, AL	A	A

MERCURY

NCIC CODE: MERC

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
3	M	E	D	M	O	L	3	2	B	R	6	0	0	0	9	4
MANUFACTURER IDENTIFIER			RESTRAINT SYSTEM	SEQ. PRODUCTION NUMBER												
				ASSEMBLY PLANT												
				MODEL YEAR B = 2011												
				CHECK DIGIT												
				ENGINE												
				MAKE/CARLINE/SERIES/BODY TYPE												

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

	2012	2011
Ford Motor Company of Canada Ltd	-	2ME
Ford Motor Company, Mexico	-	3ME

RESTRAINT SYSTEM

VIN pos. 4

	2012	2011
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	-	B
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) and Drvr Knee AB Category - 7	-	D
Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraints (1st & 2nd row) and Drvr Knee AB Category - 5	-	H

MAKE/CARLINE/SERIES/BODY TYPE

VIN pos. 5, 6 & 7

MERCURY		2012	2011
Grand Marquis			
LS	4 Dr SD	-	M7F
Milan			
Hybrid	4 Dr SD	-	M0L
Milan	4 Dr SD	-	M0H
Premier AWD	4 Dr SD	-	M0C
Premier FWD	4 Dr SD	-	M0J

ENGINE

VIN pos. 8

2.5L w/ AC Synchronous Motor I4
2.5L 4V I4
3.0L 4V V6
4.6L 2V V8
4.6L 2V V8 FFV

2012

-
-
-
-
-

2011

3
A
G
W
V

ASSEMBLY PLANT

VIN pos. 11

Hermosillo, Mexico
St.Thomas: Talbotville, Ontario, Canada

2012

-
-

2011

R
X

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	M	W	Z	P	3	C	5	4	C	T	2	4	9	5	9	1
MANUFACTURER IDENTIFIER			MAKE/LINE/SERIES/BODY TYPE/ENGINE				RESTRAINT SYSTEM	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

BMW AG

Passenger Car

2012

WMW

2011

WMW

MAKE/LINE/SERIES/BODY TYPE/ENGINE

VIN pos. 4, 5, 6 & 7

MINI

2012

2011

Mini Cooper Clubman	3 Dr Shooting Brake	4 Cyl	1.6L	ZF3C	ZF3C
Mini Cooper Convertible	2 Dr	4 Cyl	1.6L	ZN3C	ZN3C
Mini Cooper Countryman	4 Dr Crossover	4 Cyl	1.6L	ZB3C	ZB3C
Mini Cooper Coupe	2 Dr Coupe	4 Cyl	1.6L	SX1C	-
Mini Cooper Hardtop	2 Dr HB	4 Cyl	1.6L	SU3C	SU3C
Mini Cooper S Clubman	3 Dr Shooting Brake	4 Cyl	1.6L	ZG3C	ZG3C
Mini Cooper S Convertible	2 Dr	4 Cyl	1.6L	YP3C	YP3C
Mini Cooper S Countryman	4 Dr Crossover	4 Cyl	1.6L	ZC3C	ZC3C
Mini Cooper S Countryman All4	4 Dr Crossover	4 Cyl	1.6L	ZC5C	ZC5C
Mini Cooper S Coupe	2 Dr Coupe	4 Cyl	1.6L	SX3C	-
Mini Cooper S Hardtop	2 Dr HB	4 Cyl	1.6L	SV3C	SV3C
Mini JCW* Clubman	3 Dr Shooting Brake	4 Cyl	1.6L	ZG9C	ZG9C
Mini JCW* Convertible	2 Dr	4 Cyl	1.6L	YP9C	YP9C
Mini JCW* Coupe	2 Dr Coupe	4 Cyl	1.6L	SX5C	-
Mini JCW* Hardtop	2 Dr HB	4 Cyl	1.6L	SV9C	SV9C

JCW* = John Cooper Works

RESTRAINT SYSTEM

VIN pos. 8

Manual Safety Belts w/ Drvr & Pass Dual-SRS Certified
to the Advanced AB Requirements of FMVSS 208, S14

2012

5

2011

5

ASSEMBLY PLANT

VIN pos. 11

Oxford, Great Britain
Graz, Austria

2012

T

W

2011

T

-

--- --- **mitsubishi** --- ---

NCIC CODE: MITS

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
4	A	3	7	L	3	E	T	6	C	E	0	0	1	0	5	4
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												ENGINE				
												BODY TYPE				
												MAKE/LINE/SERIES				
												RESTRAINT SYSTEM				
												MANUFACTURER IDENTIFIER				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Mitsubishi Motors Corp.	Passenger Car	JA3	JA3
Mitsubishi Motors Corp.	MPV	JA4	JA4
Mitsubishi Motors North America, Inc.	Passenger Car	4A3	4A3
Mitsubishi Motors North America, Inc.	MPV	4A4	4A4

RESTRAINT SYSTEM

VIN pos. 4		2012	2011
Frt Drvr and Pass AB, 1st and 2nd Row Curtain Plus Seat AB (MPV)	Up to 5,000 lbs GVWR	A	A
Frt Drvr and Pass AB, 1st and 2nd Row Curtain Plus Seat AB (MPV)	Over 5,000 lbs GVWR	J	J
Frt Drvr and Pass AB, 1st Row Curtain Plus Seat AB		1	1
Frt Drvr and Pass AB, 1st and 2nd Row Curtain Plus Seat AB		2	2
Frt Drvr and Pass AB, Seat Mounted AB		7	7

MAKE/LINE/SERIES

VIN pos. 5 & 6

		2012	2011
MITSUBISHI			
Eclipse GS Auto/GS Sport/SE		K5	-
Eclipse GS Manual		K2	-
Eclipse GS/GS Sport		-	K5

MAKE/LINE/SERIES (cont.)

VIN pos. 5 & 6

MITSUBISHI (cont.)

		2012	2011
Eclipse GT		K3	K3
Eclipse Spyder Convertible		-	L2
Eclipse Spyder (Fleet pkg)		L2	-
Eclipse Spyder GS		-	L5
Eclipse Spyder GS/GS Sport/SE		L5	-
Eclipse Spyder GT		L3	L3
Eclipse Spyder GT (for Canada)		L4	-
Endeavor LS	AWD	-	N2
Endeavor LS	2WD	-	M2
Endeavor Ltd			
(for Canada & Puerto Rico)	AWD	-	N4
Endeavor SE	AWD	-	N3
Endeavor SE	2WD	-	M3
Galant ES/SE		B3	B3
Galant FE		B2	B2
"I" MiEV ES/SE/Fleet		15	-
Lancer DE		U1	U1
Lancer ES		U2	U2
Lancer Evolution MR		W5	W5
Lancer Evolution GSR		W8	W8
Lancer GT		U8	-
Lancer GTS	2WD	-	U8
Lancer Ralliart		V6	V6
Lancer SE	4WD	V2	-
Lancer Sportback ES		X2	X2
Lancer Sportback GT		X8	-
Lancer Sportback GTS	2WD	-	X8
Lancer Sportback Ralliart	4WD	-	Y6
Outlander ES (for Canada)	4WD	T2	-
Outlander GT	FWD	S4	-
Outlander Sport ES	FWD	P3	P3
Outlander Sport SE	FWD	P4	P4
Outlander Sport SE	4WD	R4	R4
Outlander ES	FWD	S2	S2
Outlander SE			
(LS FWD for Puerto Rico)	FWD	S3	S3
Outlander SE			
(LS 4WD for Canada & Puerto Rico)	4WD	T3	T3
Outlander XLS	FWD	-	T4
Outlander GT			
(XLS 4WD for Canada) *	AWC	T5	T5
RVR SE (for Canada)	FWD	H3	H3
RVR SE (for Canada)	4WD	J3	J3
RVR GT (for Canada)	4WD	J4	J4

*AWC = All Wheel Control

BODY TYPE

VIN pos. 7

	2012	2011
5 Dr Wgn or SUV	A	A
3 Dr HB	D	D
2 Dr CV	E	E
4 Dr SD	F	F
5 Dr HB	H	H

ENGINE

VIN pos. 8

	2012	2011
2.0L DOHC MIVEC	U	U
2.0L DOHC TC/IC MIVEC	V	V
2.4L 4 Cyl SOHC MIVEC	F	F
2.4L DOHC MIVEC	W	W
3.0L MIVEC	X	X
3.8L V6 SOHC	S	S
3.8L V6 SOHC MIVEC	T	T
49 Kw Electric Motor	1	-

MIVEC = Mitsubishi Innovative Valve-Timing Electronic Control System

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Mizushima, Japan	U	U
Normal, IL	E	E
Okazaki, Japan	Z	Z

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	N	4	B	L	2	E	P	5	C	C	1	0	0	3	7	7
MANUFACTURER IDENTIFIER			ENGINE		MAKE/MODEL		BODY TYPE		RESTRAINT		CHECK DIGIT		MODEL YEAR C = 2012			
											ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER			

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Nissan North America, Inc.
Nissan North America, Inc.
Nissan North America, Inc.
Nissan Mexicana, S.A. de C.V.

Passenger Vehicle
Incomplete Vehicle
Passenger Vehicle
Passenger Vehicle

2012

JN1
JN3
1N4
3N1

2011

JN1
JN3
1N4
3N1

ENGINE

VIN pos. 4

80 Kw AC Synchronous Electric Motor
1.6L 4 Cyl 109 HP
1.8L 4 Cyl 122 HP
2.0L 4 Cyl 140 HP
2.5L 4 Cyl 170 HP or 175 HP
2.5L 4 Cyl 200 HP
2.5L HEV/2.5L HO
2.5L HO 200 HP
3.5L 6 Cyl
3.5L 6 Cyl 255 HP or 270 HP
3.7L 6 Cyl 332 HP
3.8L 6 Cyl 530 HP
3.8L 6 Cyl 480 HP

2012

A
C
B
A
A
B
-
C
A
B
A
A
-

2011

-
C
B
A
A
B
C
-
A
B
A
-
A

	MAKE/MODEL		
VIN pos. 5 & 6	2012	2011	
NISSAN			
Altima/Altima Coupe/Altima Hybrid	L2	L2	
GT-R	R5	R5	
Leaf	Z0	-	
Maxima	A5	A5	
Sentra	B6	B6	
Versa Hatchback	C1	-	
Versa Hatchback/Versa Sedan	-	C1	
Versa Sedan	N7	-	
370Z Coupe	Z4	Z4	

VIN pos. 7	BODY TYPE	2012	2011
4 Dr SD	A	A	
4 Dr HB	C	C	
2 Dr CP	E	E	
2 Dr CV	F	F	

RESTRAINT			
VIN pos. 8		2012	2011
Drvr & Pass Frt AB, 3-Point Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Point Manual Belts 2WD = E 4WD = F		E,F	E,F
Drvr & Pass Frt AB, 3-Point Manual Belts, Side AB and Curtain Side AB 2WD		H	H
Drvr & Pass Frt AB, 3-Point Manual Belts, Side AB, and Curtain Side AB, 2nd Row Outboard 3-Point Manual Belts and Curtain Side AB, 2nd Row Center 3-Point Manual Belts 2WD = P 4WD = R		P,R	P,R

ASSEMBLY PLANT			
VIN pos. 11		2012	2011
Canton, MS		N	N
Smyrna, TN		C	C
Tochigi, Japan		M	M

PORSCHE

NCIC CODE: PORS

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)		
W	P	0	A	A	2	A	9	6	C	S	7	0	0	0	0	9		
MANUFACTURER IDENTIFIER			BODY TYPE		ENGINE		RESTRAINT SYSTEM		MAKE/LINE		CHECK DIGIT		MODEL YEAR C = 2012		ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER	

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Porsche Cars North America, Inc.
Porsche Cars North America, Inc.

Passenger Car
SUV

2012

WP0
WP1

2011

WP0
WP1

BODY TYPE

VIN pos. 4

2 Dr CP
2 Dr CV
4 Dr SD
4 Dr SUV
2 Dr Targa
2 Dr CV

2012

A
-
A
A
B
C

2011

A
A
A
A
B
C

ENGINE

VIN pos. 5

2.9L 6 Cyl
3.0L 6 Cyl Gas Hybrid Electric
3.4L 6 Cyl
3.6L 6 Cyl
3.6L 6 Cyl Turbo
3.6L 6 Cyl
3.8L 6 Cyl
3.8L 6 Cyl

2012

A
E
B
A
-
-
B
-

2011

A
-
B
A
D
E
B
C

ENGINE (cont.)

VIN pos. 5	2012	2011
3.8L 6 Cyl	D	-
4.8L 8 Cyl	B	B
4.8L 8 Cyl	C	C
4.8L 8 Cyl Gas Hybrid Electric	D	-

RESTRAINT SYSTEM

VIN pos. 6	2012	2011
Dual Frontal, Frt Row Side Head & Thorax AB (all models except "Panamera")	2	2
Dual Frontal, Dual Knee AB, Frt Row Side Head & Thorax AB ("Panamera" model only)	2	2
Dual Frontal, Frt Row Side, Frt & Rr Curtain AB ("SUV" models only)	2	2

MAKE/LINE

VIN pos. 7 & 8		2012	2011
PORSCHE			
Boxster		A8	A8
Boxster R		A8	-
Boxster S		A8	A8
Boxster Spyder		-	A8
Cayenne		A2	A2
Cayenne S		A2	A2
Cayenne S Hybrid		A2	A2
Cayenne Turbo		A2	A2
Cayman		A8	A8
Cayman S		A8	A8
Cayman R		A8	-
Panamera	2WD	A7	A7
Panamera S	2WD	A7	A7
Panamera S Hybrid		A7	-
Panamera Turbo		A7	A7
Panamera Turbo S		A7	-
Panamera 4	4WD	A7	A7
Panamera 4S	4WD	A7	A7
911 Carrera	2WD	A9	A9
911 Carrera Cabriolet	2WD	A9	A9
911 Carrera S	2WD	A9	A9
911 Carrera S Cabriolet	2WD	A9	A9
911 Carrera 4	4WD	A9	A9
911 Carrera 4 Cabriolet	4WD	A9	A9
911 Carrera 4S	4WD	A9	A9
911 Carrera 4S Cabriolet	4WD	A9	A9
911 GTS	2WD	A9	-
911 GT2		-	A9
911 GT2 RS		-	A9
911 GT3		-	A9
911 GT3 RS		-	A9

MAKE/LINE (cont.)		2012	2011
VIN pos. 7 & 8			
911 Targa 4		A9	A9
911 Targa 4S		A9	A9
911 Turbo	4WD	A9	A9
911 Turbo Cabriolet		A9	A9
911 Turbo S Cabriolet		A9	A9
911 Turbo S	4WD	A9	A9

ASSEMBLY PLANT		2012	2011
VIN pos. 11			
Leipzig, Germany		L	L
Stuttgart, Germany		S	S
Uusikaupunki, Finland		U	U

ROLLS ROYCE

NCIC CODE: ROL

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	C	A	6	8	2	D	5	4	C	U	X	0	0	0	0	1
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
							RESTRAINT SYSTEM									
										MAKE/LINE/SERIES/BODY TYPE/ENGINE						
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3	2012	2011
Rolls Royce Motor Car Limited	Passenger Car	SCA

MAKE/LINE/SERIES/BODY TYPE/ENGINE

VIN pos. 4, 5, 6 & 7	2012	2011
ROLLS ROYCE		
Phantom Coupe 2 Dr 6.75L 12 Cyl	673C	673C
Phantom Coupe 2 Dr 6.75L 12 Cyl	683C	683C
Phantom Drophead Coupe 2 Dr 6.75L 12 Cyl	682D	682D
Phantom EWB 4 Dr SD 6.75L 12 Cyl	681L	681L
Phantom 4 Dr SD 6.75L 12 Cyl	681S	681S

RESTRAINT SYSTEM

VIN pos. 8	2012	2011
Manual Safety Belts w/ Drvr & Pass Dual-Stage		
SRS Certified to the Advanced AB of FMVSS 208.S14	5	5

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Goodwood, England, (GB)	U	U

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Y	S	3	F	C	7	A	D	6	C	1	3	0	0	0	1	5
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											TRANSMISSION/GEARBOX					
											BODY TYPE					
											MODEL/SERIES/RESTRAINT SYSTEM					
											MAKE/CARLINE					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Saab Automobile AB

Passenger Car

2012

YS3

2011

YS3

MAKE/CARLINE

VIN pos. 4

SAAB

9-3

9-5

2012

F

G

2011

F

G

MODEL/SERIES/RESTRAINT SYSTEM

VIN pos. 5

Saab 9-3 Turbo4 Sedan & Combi; Drvr & Pass Frt and Side AB; Roof Side Curtain AB; Active Frt Manual Belts; Passive Rr Belts; Pass Frt Sensor 9-3 Turbo4 Convertible; Drvr & Pass Frt and Side AB; Active Frt and Rr Manual Belts; Pass Frt Sensor

A

-

Saab 9-3 2.0T Sedan & Combi; Drvr & Pass Frt and Side AB; Roof Side Curtain AB; Active Frt Manual Belts; Passive Rr Belts; Pass Frt Sensor

-

A

Saab 9-3 Aero Sedan & Combi As "A" above 9-3 Aero Convertible; as "A" above

C

-

Saab 9-3 Aero Sedan & Combi As "A" above

-

C

Saab 9-3 X Combi As "A" above

D

D

MODEL/SERIES/RESTRAINT SYSTEM (cont.)

VIN pos. 5	2012	2011
Saab 9-3 2.0T Convertible; Drvr & Pass Frt and Side AB; Active Frt and Rr Manual Belts; Pass Frt Sensor	-	E
Saab 9-3 Aero Convertible As "E" above	-	G
Saab 9-5 Turbo4 Sedan; Drvr & Pass Frt and Side AB; Roof Side Curtain AB; Outer Rr Side AB; Active Frt and Rr Manual Belts; Pass Frt Sensor	N	N
Saab 9-5 Aero Sedan & Combi; as "N" above	R	-
Saab 9-5 Aero Sedan; As "N" above	-	R

BODY TYPE

VIN pos. 6	2012	2011
4 Dr	4	4
5 Dr	5	5
2 Dr CV	7	7

TRANSMISSION/GEARBOX

VIN pos. 7	2012	2011
6 Spd Auto FWD	A	A
6 Spd Auto AWD	B	B
5 Spd Auto FWD	-	C
6 Spd Manual FWD	M	M
6 Spd Manual AWD	N	N

ENGINE

VIN pos. 8	2012	2011
2.0L Turbo	R	R
2.0L Turbo	Z	Z
2.0L Turbo	-	Y
2.8L Turbo	J	J

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Trollhattan, Sweden	1	1
Trollhattan, Sweden	4	4

SCION

NCIC CODE: SCIO

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	T	N	J	J	X	B	0	8	C	J	0	0	9	0	0	0
										SEQ. PRODUCTION NUMBER						
										ASSEMBLY PLANT						
										MODEL YEAR C = 2012						
										CHECK DIGIT						
								MAKE/MODEL/BODY STYLE/ENGINE/RESTRAINT								
								MANUFACTURER IDENTIFIER								

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Toyota Motor Corporation
Toyota Motor Corporation

Passenger Car
Passenger Car

2012

JTK
JTN

2011

JTK
-

MAKE/MODEL/BODY STYLE/ENGINE/RESTRAINT

VIN pos. 4, 5, 6, 7 & 8

SCION

			2012	2011
iQ	3 Dr LB	1NR-FE 1.3L 4 Cyl ³	-	JJXB0
iQ	3 Dr LB	1NR-FE 1.3L 4 Cyl ⁴	JJXB0	-
tC	3 Dr LB	2AR-FE 2.5L 4 Cyl ²	JF5C7	JF5C7
xD	5 Dr SD	2ZR-FE 1.8L 4 Cyl ¹	KU4B4	KU4B4

¹ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Curtain Shield AB: All Rows, Side AB: 1st Row

² = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Curtain Shield AB: All Rows, Side AB: 1st Row, Knee AB: Drvr & Pass Seats

³ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Curtain Shield AB: All Rows, Side AB: 1st Row, Knee AB: Drvr & Pass Seats, Rr AB: 2nd Row, Cushion AB: Drvr

⁴ = Seat Belt: All Seats, Frt AB: Drvr & Pass Seats, Curtain Shield AB: All Rows, Side AB: 1st Row, Knee AB: Drvr & Pass Seats, Rr AB: 2nd Row, Cushion AB: Drvr & Pass

ASSEMBLY PLANT

VIN pos. 11

Tsutsumi, Japan
Tsutsumi, Japan
Takaoka, Japan

2012

1
3
J

2011

1
3
J

SMART

NCIC CODE: SMRT

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	M	E	E	K	3	B	A	1	C	K	5	2	2	2	1	7
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT - Hambach, France				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												RESTRAINT SYSTEM				
												MOTOR TYPE				
												BODY TYPE				
												MAKE/MODEL/SERIES				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Daimler AG

Passenger Car

2012

WME

2011

WME

MAKE/MODEL/SERIES

VIN pos. 4

SMART

451

fortwo

2012

E

2011

E

BODY TYPE

VIN pos. 5

Cabriolet

CP

2012

K

J

2011

K

J

MOTOR TYPE

VIN pos. 6 & 7

16.5 kWh lithium ion battery

52 kW Gasoline

2012

9B

3B

2011

9B

3B

RESTRAINT SYSTEM

VIN pos. 8

Inflatable Frt Protection Systems for Drvr & Frt Pass as well as Inflatable Side Protection Systems (1st row) & Type 2 Seat Belts w/ Load Limiters & Pretensioners for Drvr & Frt Pass

2012

A

2011

A

SUBARU

NCIC CODE: SUBA

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	F	1	G	J	A	A	6	2	C	G	0	0	2	0	0	1
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT/TRANS TYPE					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											RESTRAINT SYSTEM/GVWR					
											TRIM LEVEL/OPTIONS					
											ENGINE					
											BODY TYPE					
											MAKE/LINE					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Fuji Heavy Industries	Passenger Car	JF1	JF1
Fuji Heavy Industries	MPV	JF2	JF2
Subaru of Indiana Automotive, Inc.	Passenger Car	4S3	4S3
Subaru of Indiana Automotive, Inc.	MPV	4S4	4S4

MAKE/LINE

VIN pos. 4 SUBARU

	2012	2011
Forester	S	S
Impreza	G	G
Legacy	B	B
Outback	B	B
Tribeca	W	W

BODY TYPE

VIN pos. 5	2012	2011
4 Dr	-	E
Wgn	H	H
5 Dr	-	H
SD	J	-
SD	V	-
SD	M	M

BODY TYPE (cont.)

VIN pos. 5	2012	2011
Wgn	P	-
Wgn	R	R
5 Dr Wide Body	-	R
4 Dr Wide Body	-	V
SUV	X	X

ENGINE

VIN pos. 6	2012	2011
2.0L Normally Aspirated	A	-
2.5L AWD Hi-Power Turbo	-	8
2.5L AWD Turbo	-	7
2.5L Normally Aspirated	A	A
2.5L Normally Aspirated	B	B
2.5L Normally Aspirated	C	C
2.5L Normally Aspirated	D	D
2.5L Normally Aspirated	E	E
2.5L Normally Aspirated	F	F
2.5L Normally Aspirated	G	G
2.5L Normally Aspirated	H	H
2.5L Normally Aspirated	L	L
2.5L Turbo	F	F
2.5L Turbo	G	G
2.5L Turbo	H	H
2.5L Turbo	J	J
2.5L Turbo	K	K
2.5L 4WD	-	6
2.5L 4WD Turbo	7	7
2.5L 4WD High Power Turbo	8	8
3.6L AWD	9	9
3.6L Normally Aspirated	D	D
3.6L Normally Aspirated	E	E
3.6L Normally Aspirated	J	J
3.6L Normally Aspirated	M	M

TRIM LEVEL/OPTIONS

VIN pos. 7	2012	2011
Forester Base (X)	A	A
Forester Ltd	E	E
Forester Ltd Plus	G	G
Forester Ltd Plus NAVI	H	H
Forester Ltd NAVI	F	F
Forester Premium	C	C
Forester Premium AWP	D	D
Forester X-Plus	B	B
Impreza Base	A	-
Impreza Premium	B	-
Impreza Premium + AWP	C	-
Impreza Premium Plus + Sunroof	D	-

TRIM LEVEL/OPTIONS (cont.)

VIN pos. 7

	2012	2011
Impreza Premium Plus + NAVI	E	-
Impreza Premium Plus + Sunroof + NAVI	F	-
Impreza Limited	G	-
Impreza Limited + Sunroof	H	-
Impreza Limited + NAVI	J	-
Impreza Limited + Sunroof + NAVI	K	-
Impreza Outback Sports	-	D
Impreza SE	G	G
Impreza Sport	L	-
Impreza Sport + Sunroof	M	-
Impreza Sport + NAVI	N	-
Impreza Sport + Sunroof + NAVI	P	-
Impreza Sport-Ltd	R	-
Impreza Sport-Ltd + Sunroof	S	-
Impreza Sport-Ltd + NAVI	T	-
Impreza Sport-Ltd + Sunroof + NAVI	U	-
Impreza STI	H	H
Impreza STI-S	J	J
Impreza WRX	E	E
Impreza WRX-S	F	F
Impreza 2.5i	-	A
Impreza 2.5i Ltd	-	B
Impreza 2.5i-S	-	C
Legacy/Outback Base	A	A
Legacy/Outback Ltd w/ Moon Roof	M	M
Legacy/Outback Ltd w/ Moon Roof & NAVI	L	L
Legacy/Outback Ltd w/ Moon Roof & 6CD	K	K
Legacy/Outback Ltd w/ 6CD	J	J
Legacy/Outback Premium	B	B
Legacy/Outback Premium w/ CWP	C	C
Legacy/Outback Premium w/ CWP & 6CD	F	F
Legacy/Outback Premium w/ Moon Roof	E	E
Legacy/Outback Premium w/ Moon Roof & CWP	G	G
Legacy/Outback Premium w/ Moon Roof, CWP & 6CD	H	H
Legacy/Outback Premium w/ 6CD	D	D
Tribeca 7 Pass	F	F
Tribeca 7 Pass Ltd	G	G
Tribeca 7 Pass Ltd w/ DVD	J	J
Tribeca 7 Pass Ltd w/ DVD & NAVI	K	K
Tribeca 7 Pass Ltd w/ NAVI	H	H

RESTRAINT SYSTEM/GVWR

VIN pos. 8

	2012	2011
Manual Seat Belt, Dual AB, Side AB on Seat Back, Curtain AB on Roof	6	6
Manual Seat Belt, Dual AB, Side AB on Seat Back, Curtain AB on Roof, GVWR Class C	C	C

RESTRAINT SYSTEM/GVWR (cont.)**VIN pos. 8****2012****2011**Manual Seat Belt, Dual AB, Side AB on Seat Back,
Curtain AB on Roof, GVWR Class D

D

D

ASSEMBLY PLANT/TRANS TYPE**VIN pos. 11****2012****2011**

Gunma, Japan

AWD 5M

G

G

Gunma, Japan

AWD CVT

H

-

Gunma, Japan

AWD 4A

H

H

Gunma, Japan

AWD 6M

L

L

Lafayette, IN

AWD 6M

1

1

Lafayette, IN

AWD 5A

2

2

Lafayette, IN

AWD CVT

3

3

Lafayette, IN

AWD 5A

4

4

SUZUKI

NCIC CODE: SUZI

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	S	2	Y	C	5	A	9	5	C	6	3	0	0	0	0	1
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											BODY TYPE/GRADE					
											TRIM LEVEL/DESIGN CODE					
											ENGINE					
											SERIES/CHASSIS/RESTRAINT					
											MAKE/LINE					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

American Suzuki Motor Corp.

Passenger Car

2012

2011

JS2

JS2

MAKE/LINE

VIN pos. 4

SUZUKI

Kizashi

SX4

2012

2011

R

R

Y

Y

SERIES/CHASSIS/RESTRAINT

VIN pos. 5

SX4

2012

2011

FWD 5 Dr HB Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts

A

A

AWD 5 Dr HB Drvr & Pass Frt AB, 3-PT Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts

B

B

FWD 4 Dr SD Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts

C

C

SERIES/CHASSIS/RESTRAINT (cont.)

VIN pos. 5	2012	2011
Kizashi		
FWD 4 Dr Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts	E	-
FWD 4 Dr Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts	-	E
AWD 4 Dr Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts	F	F

ENGINE

VIN pos. 6	2012	2011
2.0L 4 Cyl 4V	5	5
2.4L J24B	9	9

TRIM LEVEL/DESIGN CODE

VIN pos. 7	2012	2011
SX4 or Kizashi (for USA, Canada)	A	A
SX4 or Kizashi (for Mexico)	1	1

BODY TYPE/GRADE

VIN pos. 8	2012	2011
Kizashi Sedan (for Mexico)	S	S
Kizashi S (for USA, Canada)	1	1
Kizashi SE (for USA, Canada)	3	3
Kizashi GTS (for USA)	-	5
Kizashi Sport GTS (for USA)	6	6
Kizashi SX (for Canada)	7	-
Kizashi SLS (for USA)/Kizashi SX (for Canada) -	7	
Kizashi Sport SLS (for USA)/Kizashi Sport (for Canada)	8	8
Hatchback		
SX4 (for Mexico)	S	S
SX4 Base (for Canada)	1	1
SX4 Crossover/Crossover Tech (for USA)/JX + ESP (for Canada)/SX4 Crossover Premium (for USA)	3	3
SX4 Sportback (for USA)/SX4 Sportback Technology (for USA)	5	5
SX4 Crossover Touring (for USA)/JLX (for Canada)	7	7
SX4 JX (for Canada)	-	2
SX4 Sportback GTS (for USA)	9	9
Sedan		
SX4 (for Mexico)	S	S
SX4 SD LE (for USA)/SX4 SD LE Pop Pkg (for USA)/SX4 SD Anniv. Edition (for USA)/SX4 SD Base (for Canada)	-	2
SX4 LE (ESP) (for USA)/LE Pop pkg (ESP) (for USA)/Base + ESP (for Canada)	3	3
SX4 Standard (for USA)	1	1

BODY TYPE/GRADE (cont.)**VIN pos. 8****Sedan (cont.)**

	2012	2011
SX4 Sport (for Canada)	-	8
SX4 Sport GTS (for USA)/Sport + ESP (for Canada)	9	9
SX4 Sport S (for USA)/Sport SE (for USA)	-	4
SX4 Sport SE (for USA)	5	-

ASSEMBLY PLANT**VIN pos. 11**

	2012	2011
Sagara, Japan	6	6

TOYOTA

NCIC CODE: TOYT

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	T	D	Z	N	3	E	U	8	C	3	0	1	3	3	3	1
										SEQ. PRODUCTION NUMBER						
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							
								CHECK DIGIT								
			MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE													
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Toyota Motor Corp.	Passenger Car	JTD	JTD
Toyota Motor Corp.	Passenger Car	-	JTN
Toyota Motor Mfg Canada	Passenger Car	2T1	2T1
Toyota Motor Mfg Kentucky, Inc.	Passenger Car	4T1	4T1
Toyota Motor Mfg Northern Kentucky, Inc.	Passenger Car	4T4	4T4
Toyota Motor Mfg Mississippi, Inc.	Passenger Car	5YF	-

MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE

VIN pos. 4, 5, 6, 7 & 8

TOYOTA

Avalon

		2012	2011
4 Dr SD 2WD	2GR-FE 3.5L V6 ⁴	BK3DB	BK3DB
4 Dr SD XLS (for Canada)	3.5L V6 ¹	BK3DB	BK3DB

Camry

4 Dr SD FWD LE/SE/XLE (for Canada)	2.5L L4 ⁸	BF1FK	-
4 Dr SD FWD SE/XLE (for Canada)	3.5L V6 ⁸	BK1FK	-
4 Dr SD LE/SE/XLE (for Canada)	2.4L L4 ¹	-	BF3EK
4 Dr SD LE/SE/XLE (for Canada)	3.5L V6 ¹	-	BK3EK
4 Dr SD 2WD LE/SE/XLE	2GR-FE 3.5L V6 ⁴	-	BK3EK
4 Dr SD 2WD SE/XLE	2GR-FE 3.5L V6 ⁷	BK1FK	-
4 Dr SD 2WD Std/LE/SE/XLE	2AR-FE 2.5L 4 Cyl ⁴	-	BF3EK
4 Dr SD 2WD Std/LE/SE/XLE	2AR-FE 2.5L 4 Cyl ⁷	BF1FK	-

Camry Hybrid

4 Dr SD CVT FWD (for Canada)	2.4L 4 Cyl ¹	-	BB3EK
4 Dr SD CVT FWD LE/XLE (for Canada)	2.5L ⁹	BD1FK	-
4 Dr SD 2WD	2AZ-FXE+2JM 2.4L 4 Cyl ⁴	-	BB3EK
4 Dr SD 2WD LE/XLE	2AR-FXE+2JM 2.5L 4 Cyl ⁷	BD1FK	-

Corolla

4 Dr SD	2AZ-FE 2.4L L4 ³	BE4EE	-
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MAKE/BODY STYLE/SERIES/ENGINE/RESTRAINT/LINE (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

Corolla (cont.)

4 Dr SD CE/LE/S (for Canada)	1ZZ-FE 1.8L L4 ⁵	BU4EE	BU4EE
4 Dr SD XRS (for Canada)	2AZ-FE 2.4L L4 ⁵	BE4EE	BE4EE
4 Dr SD 2WD Std/S/LE	2ZR-FE 1.8L 4 Cyl ³	BU4EE	BU4EE
4 Dr SD 2WD Std/S/LE/XLE	2ZR-FE 1.8L 4 Cyl ³	-	BU4EE

Matrix

5 Dr AWD (for Canada)	2.4L L4 ⁵	LE4EE	LE4EE
5 Dr FWD (for Canada)	2ZR-FE 1.8L L4 ⁵	KU4EE	KU4EE
5 Dr FWD XRS (for Canada)	2.4L L4 ⁵	ME4EE	ME4EE
5 Dr SD 2WD	2ZR-FE 1.8L 4 Cyl ³	KU4EE	KU4EE
5 Dr SD 2WD S	2AZ-FE 2.4L L4 ³	KE4EE	KE4EE
5 Dr SD 2WD XRS	2AZ-FE 2.4L L4 ³	-	ME4EE
5 Dr SD 4WD S	2AZ-FE 2.4L L4 ³	LE4EE	LE4EE

Prius C Hybrid

5 Dr HB	1NZ-FXE+1LM 1.5L L4 ⁶	KDTB3	-
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Prius Hybrid

5 Dr HB	2ZR-FXE+3JM 1.8L 4 Cyl ⁴	-	KN3DU
5 Dr LB CVT (for Canada)	1.8L ¹	-	KN3DU
5 Dr SD	2ZR-FXE+3JM 1.8L 4 Cyl ⁴	KN3DU	-
5 Dr SD Plug-In	2ZR-FXE+3JM 1.8L 4 Cyl ⁴	KN3DP	-

Prius V Hybrid

5 Dr FWD (for Canada)	1.8L L4 ¹	ZN3EU	-
5 Dr Wagon	2ZR-FXE+5JM 1.8L L4 ⁴	ZN3EU	-

Yaris

3 Dr HB CE (for Canada)	1.5L L4 ²	-	JT4K3
3 Dr HB FWD CE (for Canada)	1.5L L4 ¹	JTUD3	-
3 Dr LB	1NZ-FE 1.5L L4 ³	-	JT4K3
3 Dr LB	1NZ-FE 1.5L L4 ⁶	JTUD3	-
4 Dr SD	1NZ-FE 1.5L L4 ³	BT4K3	BT4K3
4 Dr SD FWD (for Canada)	1.5L L4 ²	BT4K3	BT4K3
5 Dr HB FWD LE/SE (for Canada)	1.5L L4 ¹	KTUD3	-
5 Dr HB LE/RS (for Canada)	1.5L L4 ²	-	KT4K3
5 Dr LB	1NZ-FE 1.5L L4 ⁶	KTUD3	-
5 Dr LB	1NZ-FE 1.5L L4 ³	-	KT4K3

¹ = Drvr & Pass Frt & Side AB, Drvr Knee AB, Frt & Rr Side Curtain AB

² = Drvr & Pass Frt & Side AB, Frt & Rr Side Curtain AB

³ = Seat Belt All Seats, Frt AB Drvr & Pass Seats, Curtain Shield AB All Rows, Side AB 1st Row

⁴ = Seat Belt All Seats, Frt AB Drvr & Pass Seats, Curtain Shield AB All Rows, Side AB 1st Row, Knee AB Drvr Seat

⁵ = Drvr & Pass Frt & Side AB & Frt & Rr Side Curtain AB

⁶ = Seat Belt All Seats, Frt AB Drvr & Pass Seats, Curtain Shield AB All Rows, Side AB 1st Row, Knee AB Drvr Seat, Cushion AB Drvr & Pass Seats

⁷ = Seat Belt All Seats, Frt AB Drvr & Pass Seats, Curtain Shield AB All Rows, Side AB All Rows, Knee AB Drvr & Pass Seats

⁸ = Drvr & Pass Frt, Side & Knee AB, Frt & Rr Seat Side & Side Curtain AB

⁹ = Drvr & Pass Frt, Side & Knee AB, Frt & Rr Side Curtain AB

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Blue Springs, MS	P	-
Cambridge, Ontario, Canada	C	C
Georgetown, KY	U	U
Japan	0-9	0-9
Lafayette, IN	R	R
Miyagi, Japan	L	L
Nagakusa, Japan	D	-
Takaoka Plant, Japan	J	J

VOLKSWAGEN

NCIC CODE: VOLK

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	V	W	B	N	7	A	3	0	C	C	0	0	0	9	1	6
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												MAKE/MODEL				
									RESTRAINT SYSTEM							
									ENGINE							
									SERIES							
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Volkswagen AG	Passenger Car	WVW	WVW
Volkswagen Group of America, Inc.	Passenger Car	1VW	-
Volkswagen de Mexico SA de CV	Passenger Car	3VW	3VW

SERIES

VIN pos. 4

	2012	2011
Beetle 2.0T 6 Spd Auto 2 Dr	V	-
Beetle 2.0T 6 Spd Manual 2 Dr	4	-
Beetle 2.5L 5 Spd Manual 2 Dr	H	-
Beetle 2.5L 6 Spd Auto 2 Dr	J	-
Beetle 5 Spd Manual 2 Dr	A	-
Beetle 6 Spd Auto 2 Dr	F	-
CC Luxury Auto 4 Dr	H	H
CC Sport Auto 4 Dr	M	M
CC Sport Manual 4 Dr	N	N
CC VR6 4Motion 4 Dr	G	G
Eos Komfort Auto 2 Dr	B	B
Eos Komfort Manual 2 Dr	-	A
Eos Luxury Auto 2 Dr	F	F
Golf Auto 2 Dr	B	B
Golf Auto 4 Dr	D	D
Golf R Manual 2 Dr	R	-
Golf R Manual 4 Dr	P	-
Golf 5 Spd Manual 2 Dr	A	A

SERIES (cont.)

VIN pos. 4	2012	2011
Golf (cont.)		
Golf 5 Spd Manual 4 Dr	C	C
Golf 6 Spd Manual 2 Dr	M	M
Golf 6 Spd Manual 4 Dr	N	N
GTI Auto 2 Dr	F	F
GTI Auto 4 Dr	H	H
GTI Manual 2 Dr	E	E
GTI Manual 4 Dr	G	G
Jetta GLI Auto 4 Dr	4	-
Jetta GLI 6 Spd Manual 4 Dr	5	-
Jetta S Auto 4 Dr	2	2
Jetta S 5 Spd Manual 4 Dr	1	1
Jetta SE Auto 4 Dr	D	D
Jetta SE 5 Spd Manual 4 Dr	B	B
Jetta SEL/TDI Auto 4 Dr	L	L
Jetta SEL 5 Spd Manual 4 Dr	G	G
Jetta Sportwagen 2.5 S (w/ Sunrf) 4 Dr	-	M
Jetta Sportwagen 5 Spd Manual 4 Dr	K	K
Jetta Sportwagen 6 Spd Auto 4 Dr	P	P
Jetta Sportwagen 6 Spd Manual 4 Dr	M	-
Jetta TDI 6 Spd Manual 4 Dr	3	3
Passat S 4 Dr	A	-
Passat SE 4 Dr	B	-
Passat SEL 4 Dr	C	-

ENGINE

VIN pos. 5			2012	2011
2.0L 4 Cyl	BIN 3/PZEV	200 HP	A	-
2.0L 4 Cyl	BIN 3/SULEV	200 HP	-	A
2.0L 4 Cyl	BIN 5	200 HP	-	D
2.0L 4 Cyl	BIN 3/PZEV	200 HP	D	D
2.0L 4 Cyl	BIN 5/ULEV II	256 HP	F	-
2.0L 4 Cyl	BIN 5/ULEV II	115 HP	K	-
2.0L 4 Cyl	BIN 5	115 HP	-	K
2.0L 4 Cyl Dsl	BIN 5/ULEV II	140 HP	L	L
2.0L 4 Cyl Dsl	BIN 5/ULEV II	140 HP	M	M
2.0L 4 Cyl	BIN 5	200 HP	-	N
2.0L 4 Cyl	BIN 5/ULEV II	200 HP	N	-
2.0L 4 Cyl	BIN 5/ULEV II	140 HP	N	-
2.0L 4 Cyl	BIN 3/PZEV	200 HP	P	P
2.0L 4 Cyl	BIN 5/ULEV II	200 HP	V	V
2.0L 4 Cyl	BIN 3/SULEV	200 HP	W	W
2.0L 4 Cyl	BIN 5/ULEV II	200 HP	6	-
2.0L 4 Cyl *	BIN 5/ULEV II	200 HP	8	-
2.5L 5 Cyl	BIN 5	170 HP	A	A
2.5L 5 Cyl	BIN 3/PZEV	170 HP	B	B
2.5L 5 Cyl	BIN 5	170 HP	H	-
2.5L 5 Cyl	BIN 3/PZEV	170 HP	P	-

ENGINE (cont.)

VIN pos. 5			2012	2011
2.5L 5 Cyl	BIN 5	170 HP	X	X
2.5L 5 Cyl	BIN 3/PZEV	170 HP	-	Z
3.6L 6 Cyl	BIN 5/ULEV II	280 HP	M	-
3.6L 6 Cyl	BIN 5/ULEV II	280 HP	U	U

Note: * Early Production Jetta GLI and Beetle models use the character "8".

RESTRAINT SYSTEM

VIN pos. 6		2012	2011
Advanced Frt Airbags, Side Impact Airbags, Frt Side Curtain Airbags		7	7
Advanced Frt Airbags, Side Impact Airbags, Frt & Rr Side Curtain Airbags (Jetta)		8	8
Advanced Frt Airbags, Side Impact Airbags, Frt & Rr Side Curtain Airbags (all Others)		9	9

MAKE/MODEL

VIN pos. 7 & 8		2012	2011
VOLKSWAGEN			
Beetle	AT	-	
CC	AN	AN	
Eos	AH	AH	
Golf/GTI/Jetta/Jetta Sportwagen ¹	AJ	AJ	
Passat	A3	-	

¹ = Models Jetta and Jetta Sportwagen are identified by WMI code of **3VW**. GTI and Golf models are identified by WMI code of **WVW**.

ASSEMBLY PLANT

VIN pos. 11		2012	2011
Chattanooga, TN	C	-	
Emden, Germany	E	E	
Mosel, Germany	P	P	
Palmela, Portugal	V	V	
Puebla, Mexico	M	M	
Wolfsburg, Germany	W	W	

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Y	V	1	6	2	2	F	S	6	C	2	0	3	7	5	8	2
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												MAKE/SERIES/BODY STYLE/RESTRAINT SYSTEM				
												EMISSION CODE				
												ENGINE VERSION				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Volvo	Passenger Car	YV1	YV1
Volvo	MPV	YV4	YV4

ENGINE VERSION

VIN pos. 4 & 5

	2012	2011
B5254T5	62	-
B5254T	-	62
B5254T7	67	67
B8444S	-	85
B6304T4	90	90
B6324S4	94	-
B6324S	-	94
B6324S5	95	95

Note: CA, CT, DE, MA, MD, ME, NH, NJ, NM, NY, OR, PA, RI, VT & WA are added for regular distribution, while they and all contiguous states can legally sell engine code 94.

EMISSION CODE

VIN pos. 6

	2012	2011
SULEV+	0	0
ULEV 2	2	2

MAKE/SERIES/BODY STYLE/RESTRAINT SYSTEM

VIN pos. 7 & 8

VOLVO

		2012	2011
C30 FWD ¹		MK	MK
C70 FWD ³		MC	MC
S40 FWD ¹		-	MS
S60 FWD ¹		FS	FS
S60 AWD ¹		FH	FH
S80 FWD ¹		AS	AS
S80 AWD ¹		AH	AH
V50 FWD ¹		-	MW
XC60 FWD ¹	Class (D) 5,001 - 6,000 lbs	DL	DL
XC60 AWD ¹	Class (D) 5,001 - 6,000 lbs	DZ	DZ
XC70 FWD ¹	Class (D) 5,001 - 6,000 lbs	BL	BL
XC70 AWD ¹	Class (D) 5,001 - 6,000 lbs	BZ	BZ
XC90 FWD ²	Class (D) 5,001 - 6,000 lbs	CY	CY
XC90 FWD R Design ²	Class (D) 5,001 - 6,000 lbs	CF	CF
XC90 AWD ²	Class (E) 6,001 - 7,000 lbs	CZ	CZ
XC90 AWD R Design ²	Class (E) 6,001 - 7,000 lbs	CT	CT

Restraint Devices and Location:

- ¹ = 3-Point Pyrotechnic Seatbelt on all Designated Seating Positions, Drvr AB, Pass AB, Seat Mounted Side AB (1st row), Inflatable Curtain (1st & 2nd row)
- ² = 3-Point Pyrotechnic Seatbelt on all Designated Seating Positions, Drvr AB, Pass AB, Seat Mounted Side AB (1st row), Inflatable Curtain (1st, 2nd & 3rd row)
- ³ = 3-Point Pyrotechnic Seatbelt on all Designated Seating Positions, Drvr AB, Pass AB, Seat Mounted Side AB (1st row), Inflatable Curtain (1st row door mounted)

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Ghent, Belgium	2	2
Torslanda, Sweden	1	1
Uddevalla, Sweden	J	J

LIGHT DUTY TRUCKS

GENERAL INFORMATION ON LIGHT DUTY TRUCKS

This section covers VIN information on light duty trucks, minivans, incomplete vehicles and multi-purpose vehicles.

As of the 1999 model year, all trucks must have dual airbags.

For information on medium and heavy duty trucks, please refer to the National Insurance Crime Bureau "Commercial Vehicle Identification Manual".

CAMIONES LIGEROS

INFORMACION GENERAL SOBRE CAMIONES LIGEROS

Esta sección cubre información sobre el Número de identificación vehicular (VIN) Incluyendo camiones ligeros, camionetas, vehículos incompletos y de varios usos.

Desde los modelos 1999, se les exige a todos los vehículos mencionados bolsas de aire delanteras.

GVWR CHART

Class A	Not greater than 3,000 lbs
Class B	3,001 - 4,000 lbs
Class C	4,001 - 5,000 lbs
Class D	5,001 - 6,000 lbs
Class E	6,001 - 7,000 lbs
Class F	7,001 - 8,000 lbs
Class G	8,001 - 9,000 lbs
Class H	9,001 - 10,000 lbs
Class 3	10,001 - 14,000 lbs
Class 4	14,001 - 16,000 lbs
Class 5	16,001 - 19,500 lbs
Class 6	19,501 - 26,000 lbs
Class 7	26,001 - 33,000 lbs
Class 8	33,001 lbs and over

CHRYSLER LLC

(CHRYSLER, DODGE, JEEP)

NCIC CODES: CHRY, DODG, JEEP

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
3	C	4	P	D	C	K	G	4	C	T	1	0	6	8	9	3
MANUFACTURER IDENTIFIER			BRAKE TYPE/GVWR/RESTRAINT		BRAND/MODEL/SERIES/BODY TYPE			ENGINE		CHECK DIGIT		MODEL YEAR C = 2012				
										ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER				

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
3	D	6	W	U	7	C	L	2	B	G	5	0	0	1	1	7
MANUFACTURER IDENTIFIER			BRAKE TYPE/GVWR/RESTRAINT		LINE/SERIES		BODY		ENGINE		CHECK DIGIT		MODEL YEAR B = 2011			
										ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3			2012	2011
Chrysler Group LLC	Chrysler	MPV	-	1A4
Chrysler Group LLC	Dodge	MPV	-	1D4
Chrysler Group LLC	Dodge	Inc TK	-	1D6
Chrysler Group LLC	Dodge	TK	-	1D7
Chrysler Group LLC	Jeep	MPV	-	1J4
Chrysler Group LLC	Jeep	MPV	-	1J6

MANUFACTURER IDENTIFIER (cont.)

VIN pos. 1, 2 & 3			2012	2011
Chrysler Canada	Chrysler	MPV	-	2A4
Chrysler Canada	Dodge	MPV	-	2D4
Chrysler De Mexico	Chrysler	MPV	-	3A4
Chrysler De Mexico	Dodge	MPV	-	3D4
Chrysler De Mexico	Dodge	TK	-	3D7
Chrysler De Mexico	Dodge	Inc TK	-	3D6
Chrysler Group LLC		MPV	1C4	-
Chrysler Group LLC		TK	1C6	-
Chrysler Group LLC		Inc Veh	1C7	-
Chrysler Canada		MPV	2C4	-
Chrysler Canada		TK	2C6	-
Chrysler Canada		Inc Veh	2C7	-
Chrysler De Mexico		MPV	3C4	-
Chrysler De Mexico		TK	3C6	-
Chrysler De Mexico		Inc Veh	3C7	-

2012: BRAKE SYSTEM/GVWR/RESTRAINT

VIN pos. 4			2012	2011
Hydraulic ¹	4,001 - 5,000	lbs	A	-
Hydraulic ¹	5,001 - 6,000	lbs	B	-
Hydraulic ¹	6,001 - 7,000	lbs	C	-
Hydraulic ¹	7,001 - 8,000	lbs	D	-
Hydraulic ¹	8,001 - 9,000	lbs	E	-
Hydraulic ¹	9,001 - 10,000	lbs	F	-
Hydraulic ²	4,001 - 5,000	lbs	G	-
Hydraulic ²	5,001 - 6,000	lbs	H	-
Hydraulic ²	6,001 - 7,000	lbs	J	-
Hydraulic ²	7,001 - 8,000	lbs	K	-
Hydraulic ²	8,001 - 9,000	lbs	L	-
Hydraulic ²	9,001 - 10,000	lbs	M	-
Hydraulic ³	4,001 - 5,000	lbs	N	-
Hydraulic ³	5,001 - 6,000	lbs	P	-
Hydraulic ³	6,001 - 7,000	lbs	R	-
Hydraulic ³	7,001 - 8,000	lbs	S	-
Hydraulic ³	8,001 - 9,000	lbs	T	-
Hydraulic ³	9,001 - 10,000	lbs	U	-
Hydraulic ⁴	4,001 - 5,000	lbs	V	-
Hydraulic ⁴	5,001 - 6,000	lbs	X	-
Hydraulic ⁴	6,001 - 7,000	lbs	Y	-
Hydraulic ⁴	7,001 - 8,000	lbs	Z	-
Hydraulic ⁴	8,001 - 9,000	lbs	1	-
Hydraulic ⁴	9,001 - 10,000	lbs	2	-
Hydraulic ⁵	10,001 - 14,000	lbs	3	-
Hydraulic ⁵	14,001 - 16,000	lbs	4	-
Hydraulic ⁵	16,001 - 19,500	lbs	5	-
Hydraulic ⁵	19,501 - 26,000	lbs	6	-

¹ = Active Belts w/ AB

² = Active Belts w/ AB, Side AB Frt Row

2012: BRAKE SYSTEM/GVWR/RESTRAINT (cont.)

VIN pos. 4

2012

2011

³ = Active Belts w/ AB, Side AB All Rows

⁴ = Active Belts w/o AB

⁵ = Active Belts, GVWR > 10,000 lbs

2011: BRAKE TYPE/GVWR/RESTRAINT

VIN pos. 4

2012

2011

Hydraulic ¹	4,001 - 5,000 lbs	-	A
Hydraulic ¹	5,001 - 6,000 lbs	-	B
Hydraulic ¹	6,001 - 7,000 lbs	-	C
Hydraulic ¹	7,001 - 8,000 lbs	-	D
Hydraulic ¹	8,001 - 9,000 lbs	-	E
Hydraulic ¹	9,001 - 10,000 lbs	-	F
Hydraulic ²	4,001 - 5,000 lbs	-	G
Hydraulic ²	5,001 - 6,000 lbs	-	H
Hydraulic ²	6,001 - 7,000 lbs	-	J
Hydraulic ²	7,001 - 8,000 lbs	-	K
Hydraulic ²	8,001 - 9,000 lbs	-	L
Hydraulic ²	9,001 - 10,000 lbs	-	M
Hydraulic ³	4,001 - 5,000 lbs	-	N
Hydraulic ³	5,001 - 6,000 lbs	-	P
Hydraulic ³	6,001 - 7,000 lbs	-	R
Hydraulic ³	7,001 - 8,000 lbs	-	S
Hydraulic ³	8,001 - 9,000 lbs	-	T
Hydraulic ³	9,001 - 10,000 lbs	-	T
Hydraulic ³	8,001 - 9,000 lbs	-	U
Hydraulic ³	9,001 - 10,000 lbs	-	U
Hydraulic ⁴	4,001 - 5,000 lbs	-	V
Hydraulic ⁶	Inc Vehicle	-	W
Hydraulic ⁴	5,001 - 6,000 lbs	-	X
Hydraulic ⁴	6,001 - 7,000 lbs	-	Y
Hydraulic ⁴	7,001 - 8,000 lbs	-	Z
Hydraulic ⁴	8,001 - 9,000 lbs	-	1
Hydraulic ⁴	9,001 - 10,000 lbs	-	2
Hydraulic ⁵ (Class 3)	10,001 - 14,000 lbs	-	3
Hydraulic ⁵ (Class 4)	14,001 - 16,000 lbs	-	4
Hydraulic ⁵ (Class 5)	16,001 - 19,500 lbs	-	5
Hydraulic ⁵ (Class 6)	19,501 - 26,000 lbs	-	6

ASP = All Seating Positions

OSP = Outboard Seating Positions

¹ = Active Belts (ASP) Frt AB (OSP) w/o Side Inflatable Restraints

² = Active Belts (ASP) Frt AB (OSP) Side Inflatable Restraints Front Row

³ = Active Belts (ASP) Frt AB (OSP) Side Inflatable Restraints All Rows

⁴ = Active Belts (ASP) w/o AB

⁵ = Active Belts (ASP) Trucks Over 10,000 lbs

⁶ = Incomplete Vehicles

2012: BRAND/MODEL/SERIES/BODY TYPE

VIN pos. 5, 6 & 7			2012	2011
CHRYSLER				
Town & Country Limited Extended Wgn	LHD		C1G	-
Town & Country Limited Extended Wgn	RHD		C1F	-
Town & Country LX Extended Wgn	LHD		C1A	-
Town & Country LX Extended Wgn	RHD		C1D	-
Town & Country Touring Extended Wgn	LHD		C1B	-
Town & Country Touring Extended Wgn	RHD		C1E	-
Town & Country Touring L Extended Wgn	LHD		C1C	-
DODGE				
Dakota SLT Crew Cab (for Mexico)	2WD	LHD	DUA	-
Dakota SLT Crew Cab (for Mexico)	4WD	LHD	DVA	-
Durango Citadel Sport Utility 4 Dr	2WD	LHD	DHE	-
Durango Citadel Sport Utility 4 Dr	AWD	LHD	DJE	-
Durango Crew Sport Utility 4 Dr	2WD	LHD	DHD	-
Durango Crew Sport Utility 4 Dr	4WD	LHD	DJD	-
Durango Heat Sport Utility 4 Dr	2WD	LHD	DHB	-
Durango Heat Sport Utility 4 Dr	4WD	LHD	DJB	-
Durango Police Sport Utility 4 Dr	2WD	LHD	DHF	-
Durango Police Sport Utility 4 Dr	AWD	LHD	DJF	-
Durango R/T Sport Utility 4 Dr	2WD	LHD	DHC	-
Durango R/T Sport Utility 4 Dr	4WD	LHD	DJC	-
Durango SXT Sport Utility 4 Dr	2WD	LHD	DHA	-
Durango SXT Sport Utility 4 Dr	AWD	LHD	DJA	-
Grand Caravan Cargo Van Extended Wgn	FWD	LHD	DGA	-
Grand Caravan Crew Extended Wgn	FWD	LHD	DGD	-
Grand Caravan LUX Extended Wgn	FWD	LHD	DGF	-
Grand Caravan R/T Extended Wgn	FWD	LHD	DGE	-
Grand Caravan SE Extended Wgn	FWD	LHD	DGB	-
Grand Caravan SXT Extended Wgn	FWD	LHD	DGC	-
Journey Crew HB Tall	FWD	LHD	DCD	-
Journey Crew HB Tall	AWD	LHD	DDD	-
Journey LUX HB Tall	FWD	LHD	DCG	-
Journey LUX HB Tall	AWD	LHD	DDG	-
Journey Mainstreet HB Tall	FWD	LHD	DCB	-
Journey Mainstreet HB Tall	AWD	LHD	DDB	-
Journey R/T (for USA) / R/T Rallye (for Canada) HB Tall	FWD	LHD	DCE	-
Journey R/T (for USA) / R/T Rallye (for Canada) HB Tall	AWD	LHD	DDE	-
Journey R/T HB Tall	FWD	LHD	DCF	-
Journey R/T HB Tall	FWD	RHD	DCK	-
Journey R/T HB Tall	AWD	LHD	DDF	-
Journey SE HB Tall	FWD	LHD	DCA	-
Journey SE HB Tall	FWD	RHD	DCH	-
Journey SXT HB Tall	FWD	LHD	DCC	-
Journey SXT HB Tall	FWD	RHD	DCJ	-
Journey SXT HB Tall	AWD	LHD	DDC	-
Nitro SE Sport Utility 4 Dr (for Mexico)	2WD	LHD	JSA	-

2012: BRAND/MODEL/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

2012

2011

DODGE (cont.)

Nitro SXT Sport Utility 4 Dr (for Mexico)	2WD	LHD	JSB	-
Nitro SXT Sport Utility 4 Dr (for Mexico)	4WD	LHD	JTB	-
Ram 1500 Laramie Crew Cab SRW	2WD	LHD	DAE	-
Ram 1500 Laramie Crew Cab SRW	4WD	LHD	DBE	-
Ram 1500 Laramie Crew Cab SRW	2WD	LHD	D6N	-
Ram 1500 Laramie Quad Cab SRW	2WD	LHD	D6J	-
Ram 1500 Laramie Quad Cab SRW	4WD	LHD	D7J	-
Ram 1500 Laramie Crew Cab SRW	4WD	LHD	D7N	-
Ram 1500 Longhorn Crew Cab SRW	2WD	LHD	D6P	-
Ram 1500 Longhorn Crew Cab SRW	4WD	LHD	D7P	-
Ram 1500 SLT Crew Cab SRW	2WD	LHD	DAD	-
Ram 1500 SLT Crew Cab SRW	4WD	LHD	DBD	-
Ram 1500 SLT Crew Cab SRW	2WD	LHD	D6L	-
Ram 1500 SLT Crew Cab SRW	4WD	LHD	D7L	-
Ram 1500 SLT Quad Cab SRW	2WD	LHD	D6G	-
Ram 1500 SLT Quad Cab SRW	4WD	LHD	D7G	-
Ram 1500 SLT Reg Cab Long Bed SRW	4WD	LHD	D7E	-
Ram 1500 SLT Reg Cab Long Bed SRW	2WD	LHD	D6E	-
Ram 1500 SLT Reg Cab Short Bed SRW	2WD	LHD	D6B	-
Ram 1500 SLT Reg Cab Short Bed SRW	4WD	LHD	D7B	-
Ram 1500 SLT Reg Cab SRW	2WD	LHD	DAB	-
Ram 1500 SLT Reg Cab SRW	4WD	LHD	DBB	-
Ram 1500 ST Crew Cab SRW	2WD	LHD	D6K	-
Ram 1500 ST Crew Cab SRW	4WD	LHD	D7K	-
Ram 1500 ST Quad Cab SRW	2WD	LHD	D6F	-
Ram 1500 ST Quad Cab SRW	4WD	LHD	D7F	-
Ram 1500 ST Reg Cab Long Bed SRW	2WD	LHD	D6D	-
Ram 1500 ST Reg Cab Long Bed SRW	4WD	LHD	D7D	-
Ram 1500 ST Reg Cab Short Bed SRW	4WD	LHD	D7A	-
Ram 1500 ST Reg Cab SRW	2WD	LHD	DAA	-
Ram 1500 ST Reg Cab SRW	4WD	LHD	DBA	-
Ram 1500 ST Reg Cab SRW	2WD	LHD	D4R	-
Ram 1500 ST Reg Cab SRW	2WD	LHD	D6A	-
Ram 1500 Sport Crew Cab SRW	2WD	LHD	D6M	-
Ram 1500 Sport Crew Cab SRW	4WD	LHD	D7M	-
Ram 1500 Sport Quad Cab SRW	2WD	LHD	D6H	-
Ram 1500 Sport Quad Cab SRW	4WD	LHD	D7H	-
Ram 1500 Sport Reg Cab Short Bed SRW	2WD	LHD	D6C	-
Ram 1500 Sport Reg Cab Short Bed SRW	4WD	LHD	D7C	-
Ram 1500 Sport Reg Cab SRW	2WD	LHD	DAC	-
Ram 1500 Sport Reg Cab SRW	4WD	LHD	DBC	-
Ram 2500 Laramie Crew Cab LWB SRW	2WD	LHD	D4K	-
Ram 2500 Laramie Crew Cab LWB SRW	4WD	LHD	D5K	-
Ram 2500 Laramie Crew Cab SWB SRW	2WD	LHD	D4F	-
Ram 2500 Laramie Crew Cab SWB SRW	4WD	LHD	D5F	-
Ram 2500 Laramie Mega Cab SRW	2WD	LHD	D4N	-
Ram 2500 Laramie Mega Cab SRW	4WD	LHD	D5N	-

2012: BRAND/MODEL/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

2012

2011

DODGE (cont.)

Ram 2500 Longhorn Crew Cab LWB SRW	2WD LHD	D4L	-
Ram 2500 Longhorn Crew Cab SWB SRW	2WD LHD	D4G	-
Ram 2500 Longhorn Crew Cab SWB SRW	4WD LHD	D5G	-
Ram 2500 Longhorn Crew Cab LWB SRW	4WD LHD	D5L	-
Ram 2500 Longhorn Mega Cab SRW	2WD LHD	D4P	-
Ram 2500 Longhorn Mega Cab SRW	4WD LHD	D5P	-
Ram 2500 Powerwagon Crew Cab SWB SRW	4WD LHD	D5E	-
Ram 2500 SLT Crew Cab LWB SRW	2WD LHD	D4J	-
Ram 2500 SLT Crew Cab LWB SRW	4WD LHD	D5J	-
Ram 2500 SLT Crew Cab SWB SRW	2WD LHD	D4D	-
Ram 2500 SLT Crew Cab SWB SRW	4WD LHD	D5D	-
Ram 2500 SLT Mega Cab SRW	2WD LHD	D4M	-
Ram 2500 SLT Mega Cab SRW	4WD LHD	D5M	-
Ram 2500 SLT Reg Cab SRW	2WD LHD	D4B	-
Ram 2500 SLT Reg Cab SRW	4WD LHD	D5B	-
Ram 2500 ST Crew Cab LWB SRW	2WD LHD	D4H	-
Ram 2500 ST Crew Cab LWB SRW	4WD LHD	D5H	-
Ram 2500 ST Crew Cab SWB SRW	2WD LHD	D4C	-
Ram 2500 ST Crew Cab SWB SRW	4WD LHD	D5C	-
Ram 2500 ST Reg Cab SRW	2WD LHD	D4A	-
Ram 2500 ST Reg Cab SRW	4WD LHD	D5A	-
Ram 3500 Laramie Crew Cab Long Bed DRW	2WD LHD	DPJ	-
Ram 3500 Laramie Crew Cab Long Bed DRW	4WD LHD	DRJ	-
Ram 3500 Laramie Crew Cab Long Bed SRW	2WD LHD	D2J	-
Ram 3500 Laramie Crew Cab Long Bed SRW	4WD LHD	D3J	-
Ram 3500 Laramie Crew Cab Short Bed SRW	2WD LHD	D2E	-
Ram 3500 Laramie Crew Cab Short Bed SRW	4WD LHD	D3E	-
Ram 3500 Laramie Mega Cab DRW	2WD LHD	DPM	-
Ram 3500 Laramie Mega Cab DRW	4WD LHD	DRM	-
Ram 3500 Laramie Mega Cab SRW	2WD LHD	D2M	-
Ram 3500 Laramie Mega Cab SRW	4WD LHD	D3M	-
Ram 3500 Long Reg Cab DRW	2WD LHD	DSB	-
Ram 3500 Long Reg Cab DRW	4WD LHD	DTB	-
Ram 3500 Longhorn Crew Cab Long Bed DRW	2WD LHD	DPK	-
Ram 3500 Longhorn Crew Cab Long Bed DRW	4WD LHD	DRK	-
Ram 3500 Longhorn Crew Cab Long Bed SRW	2WD LHD	D2K	-
Ram 3500 Longhorn Crew Cab Long Bed SRW	4WD LHD	D3K	-
Ram 3500 Longhorn Crew Cab Short Bed SRW	2WD LHD	D2F	-
Ram 3500 Longhorn Crew Cab Short Bed SRW	4WD LHD	D3F	-
Ram 3500 Longhorn Mega Cab DRW	2WD LHD	DPN	-
Ram 3500 Longhorn Mega Cab DRW	4WD LHD	DRN	-
Ram 3500 Longhorn Mega Cab SRW	2WD LHD	D2N	-
Ram 3500 Longhorn Mega Cab SRW	4WD LHD	D3N	-
Ram 3500 Short Reg Cab DRW	2WD LHD	DSA	-
Ram 3500 Short Reg Cab DRW	4WD LHD	DTA	-
Ram 3500 Short Reg Cab SRW	2WD LHD	D8A	-
Ram 3500 Short Reg Cab SRW	4WD LHD	D9A	-

2012: BRAND/MODEL/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

2012

2011

DODGE (cont.)

Ram 3500 SLT Crew Cab Long Bed DRW	2WD LHD	DPH	-
Ram 3500 SLT Crew Cab Long Bed DRW	4WD LHD	DRH	-
Ram 3500 SLT Crew Cab Long Bed SRW	2WD LHD	D2H	-
Ram 3500 SLT Crew Cab Long Bed SRW	4WD LHD	D3H	-
Ram 3500 SLT Crew Cab Short Bed SRW	2WD LHD	D2D	-
Ram 3500 SLT Crew Cab Short Bed SRW	4WD LHD	D3D	-
Ram 3500 SLT Mega Cab SRW	2WD LHD	D2L	-
Ram 3500 SLT Mega Cab SRW	4WD LHD	D3L	-
Ram 3500 SLT Mega Cab DRW	2WD LHD	DPL	-
Ram 3500 SLT Mega Cab DRW	4WD LHD	DRL	-
Ram 3500 SLT Reg Cab DRW	2WD LHD	DPB	-
Ram 3500 SLT Reg Cab DRW	4WD LHD	DRB	-
Ram 3500 ST Crew Cab Long Bed DRW	2WD LHD	DPG	-
Ram 3500 ST Crew Cab Long Bed DRW	4WD LHD	DRG	-
Ram 3500 ST Crew Cab Long Bed SRW	2WD LHD	D2G	-
Ram 3500 ST Crew Cab Long Bed SRW	4WD LHD	D3G	-
Ram 3500 ST Crew Cab Short Bed SRW	2WD LHD	D2C	-
Ram 3500 ST Crew Cab Short Bed SRW	4WD LHD	D3C	-
Ram 3500 ST Reg Cab DRW	2WD LHD	DPA	-
Ram 3500 ST Reg Cab DRW	4WD LHD	DRA	-
Ram 3500 Standard Crew Cab DRW	2WD LHD	DSC	-
Ram 3500 Standard Crew Cab DRW	4WD LHD	DTC	-
Ram 3500 Standard Crew Cab SRW	2WD LHD	D8C	-
Ram 3500 Standard Crew Cab SRW	4WD LHD	D9C	-
Ram 4000 Cab Delete Chassis w/ PT DRW	2WD LHD	DAF	-
Ram 4000 Reg Cab Extra Long DRW	2WD LHD	DAK	-
Ram 4000 Reg Cab Long DRW	2WD LHD	DAG	-
Ram 4000 Reg Cab Long DRW	4WD LHD	DBG	-
Ram 4000 Reg Cab Short DRW	2WD LHD	DAJ	-
Ram 4000 Reg Cab Standard DRW	2WD LHD	DAH	-
Ram 4500 Crew Cab Long DRW	2WD LHD	DKF	-
Ram 4500 Crew Cab Long DRW	4WD LHD	DLF	-
Ram 4500 Crew Cab Short DRW	2WD LHD	DKE	-
Ram 4500 Crew Cab Short DRW	4WD LHD	DLE	-
Ram 4500 Reg Cab Extra Long DRW	2WD LHD	DKD	-
Ram 4500 Reg Cab Extra Long DRW	4WD LHD	DLD	-
Ram 4500 Reg Cab Long DRW	2WD LHD	DKC	-
Ram 4500 Reg Cab Long DRW	4WD LHD	DLC	-
Ram 4500 Reg Cab Short DRW	2WD LHD	DKA	-
Ram 4500 Reg Cab Short DRW	4WD LHD	DLA	-
Ram 4500 Reg Cab Standard DRW	2WD LHD	DKB	-
Ram 4500 Reg Cab Standard DRW	4WD LHD	DLB	-
Ram 5500 Crew Cab Long DRW	2WD LHD	DMF	-
Ram 5500 Crew Cab Long DRW	4WD LHD	DNF	-
Ram 5500 Crew Cab Short DRW	2WD LHD	DME	-
Ram 5500 Crew Cab Short DRW	4WD LHD	DNE	-
Ram 5500 Reg Cab Extra Long DRW	2WD LHD	DMD	-

2012: BRAND/MODEL/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

2012

2011

DODGE (cont.)

Ram 5500 Reg Cab Extra Long DRW
 Ram 5500 Reg Cab Long DRW
 Ram 5500 Reg Cab Long DRW
 Ram 5500 Reg Cab Short DRW
 Ram 5500 Reg Cab Short DRW
 Ram 5500 Reg Cab Standard DRW
 Ram 5500 Reg Cab Standard DRW

4WD LHD DND
 2WD LHD DMC
 4WD LHD DNC
 2WD LHD DMA
 4WD LHD DNA
 2WD LHD DMB
 4WD LHD DNB

JEEP

Compass Latitude HB Tall
 Compass Latitude HB Tall
 Compass Limited HB Tall
 Compass Limited HB Tall
 Compass Limited HB Tall
 Compass Limited HB Tall
 Compass Sport HB Tall
 Compass Sport HB Tall
 Compass Sport HB Tall
 Compass Sport HB Tall
 Compass Sport HB Tall (for Canada & Mexico)
 Compass Sport HB Tall (for Canada & Mexico)

FWD LHD JCE
 4WD LHD JDE
 FWD LHD JCC
 FWD RHD JCD
 4WD LHD JDC
 4WD RHD JDD
 FWD LHD JCB
 FWD RHD JCF
 4WD LHD JDB
 4WD RHD JDF
 FWD LHD JCA
 4WD LHD JDA

Grand Cherokee Laredo Sport Utility 4 Dr
 Grand Cherokee Laredo Sport Utility 4 Dr
 Grand Cherokee Laredo Sport Utility 4 Dr
 Grand Cherokee Laredo Sport Utility 4 Dr
 Grand Cherokee Limited Sport Utility 4 Dr
 Grand Cherokee Limited Sport Utility 4 Dr
 Grand Cherokee Limited Sport Utility 4 Dr
 Grand Cherokee Overland Sport Utility 4 Dr
 Grand Cherokee Overland Sport Utility 4 Dr
 Grand Cherokee Overland Sport Utility 4 Dr
 Grand Cherokee SRT8 Sport Utility 4 Dr
 Grand Cherokee SRT8 Sport Utility 4 Dr

2WD LHD JEA
 2WD RHD JEE
 4WD LHD JFA
 4WD RHD JFE
 2WD LHD JEB
 4WD LHD JFB
 4WD RHD JFF
 2WD LHD JEC
 4WD LHD JFC
 4WD RHD JFG
 4WD LHD JFD
 4WD RHD JFH

Liberty Jet Sport Utility 4 Dr
 Liberty Jet Sport Utility 4 Dr
 Liberty Jet Sport Utility 4 Dr
 Liberty Limited Sport Utility 4 Dr
 Liberty Limited Sport Utility 4 Dr
 Liberty Limited Sport Utility 4 Dr
 Liberty Limited Sport Utility 4 Dr
 Liberty Renegade Sport Utility 4 Dr
 Liberty Sport Sport Utility 4 Dr
 Liberty Sport Sport Utility 4 Dr
 Liberty Sport Sport Utility 4 Dr
 Liberty Sport Sport Utility 4 Dr

2WD LHD JLF
 4WD LHD JMF
 4WD RHD JMG
 2WD LHD JLC
 2WD LHD JLE
 4WD LHD JMC
 4WD RHD JME
 4WD LHD JMB
 2WD LHD JLA
 2WD LHD JLD
 4WD LHD JMA
 4WD RHD JMD

Patriot (Base) Sport Utility 4 Dr
 Patriot (Base) Sport Utility 4 Dr
 Patriot Latitude Sport Utility 4 Dr

2WD RHD JPD
 4WD RHD JRD
 FWD LHD JPF

2012: BRAND/MODEL/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

2012

2011

JEEP (cont.)

Patriot Latitude Sport Utility 4 Dr	4WD	LHD	JRF	-
Patriot Limited Sport Utility 4 Dr	FWD	LHD	JPC	-
Patriot Limited Sport Utility 4 Dr	FWD	RHD	JPE	-
Patriot Limited Sport Utility 4 Dr	4WD	LHD	JRC	-
Patriot Limited Sport Utility 4 Dr	4WD	RHD	JRE	-
Patriot Sport Sport Utility 4 Dr	FWD	LHD	JPB	-
Patriot Sport Sport Utility 4 Dr	FWD	RHD	JPD	-
Patriot Sport Sport Utility 4 Dr	4WD	LHD	JRB	-
Patriot Sport Sport Utility 4 Dr	4WD	RHD	JRD	-
Patriot Sport Sport Utility 4 Dr (for Canada & Mexico)	FWD	LHD	JPA	-
Patriot Sport Sport Utility 4 Dr (for Canada & Mexico)	4WD	LHD	JRA	-
Wrangler Rubicon Open Body 2 Dr	4WD	LHD	JWC	-
Wrangler Rubicon Open Body 2 Dr	4WD	RHD	JWJ	-
Wrangler Rubicon Open Body 4 Dr	4WD	LHD	JWF	-
Wrangler Rubicon Open Body 4 Dr	4WD	RHD	JWM	-
Wrangler Sahara Open Body 2 Dr	4WD	LHD	JWB	-
Wrangler Sahara Open Body 2 Dr	4WD	RHD	JWH	-
Wrangler Sahara Open Body 4 Dr	4WD	LHD	JWE	-
Wrangler Sahara Open Body 4 Dr	4WD	RHD	JWL	-
Wrangler Sport Open Body 2 Dr	4WD	LHD	JWA	-
Wrangler Sport Open Body 2 Dr	4WD	RHD	JWG	-
Wrangler Sport Open Body 4 Dr	4WD	LHD	JWD	-
Wrangler Sport Open Body 4 Dr	4WD	RHD	JWK	-

2011: LINE/SERIES

VIN pos. 5 & 6

2012

2011

CHRYSLER

Grand Voyager Ltd	FWD	LHD	-	S6
Grand Voyager Ltd	FWD	RHD	-	T6
Grand Voyager LX	FWD	LHD	-	S4
Grand Voyager Touring	FWD	LHD	-	S5
Grand Voyager Touring	FWD	RHD	-	T5
Town & Country Gold	FWD	LHD	-	R5
Town & Country Ltd	FWD	LHD	-	R6
Town & Country LX/Town & Country Silver	FWD	LHD	-	R4
Town & Country LUX	FWD	LHD	-	R8

DODGE

Caravan/Grand Caravan C/V	FWD	LHD	-	N1
Grand Caravan Crew	FWD	LHD	-	N5
Grand Caravan Express	FWD	LHD	-	N4
Grand Caravan LUX	FWD	LHD	-	N8
Grand Caravan Mainstreet	FWD	LHD	-	N3
Dakota Laramie Crew Cab	4x2	-	-	E5
Dakota Laramie Crew Cab	4x4	-	-	W5
Dakota SLT/SXT Extended Cab/Crew Cab	4x2	-	-	E3

2011: LINE/SERIES (cont.)

VIN pos. 5 & 6

DODGE (cont.)

2012

2011

Dakota SLT/SXT Extended Cab/Crew Cab	4x4	-	W3
Dakota ST Extended Cab/Crew Cab	4x2	-	E2
Dakota ST Extended Cab/Crew Cab	4x4	-	W2
Dakota TRX Crew Cab	4x2	-	E7
Dakota TRX Crew Cab	4x4	-	W7
Durango Boulevard	4x2	-	D5
Durango Boulevard	4x4	-	E5
Durango Crew	4x2	-	D4
Durango Crew	4x4	-	E4
Durango Express	4x2	-	D2
Durango Express	4x4	-	E2
Durango Heat	4x2	-	D3
Durango Heat	4x4	-	E3
Durango R/T	4x2	-	D6
Durango R/T	4x4	-	E6
Journey Crew	FWD LHD	-	G3
Journey Crew	FWD LHD	-	H3
Journey Express	FWD LHD	-	G4
Journey LUX	FWD LHD	-	G9
Journey LUX	AWD LHD	-	H9
Journey Mainstreet	FWD LHD	-	G1
Journey Mainstreet	FWD LHD	-	H1
Journey R/T	LHD	-	G6
Journey R/T	FWD LHD	-	G7
Journey R/T	LHD	-	H6
Journey R/T	AWD LHD	-	H7
Journey R/T	RHD	-	56
Journey SE	RHD	-	54
Journey SXT	LHD	-	G5
Journey SXT	LHD	-	H5
Journey SXT	RHD	-	55
Nitro Detonator	4x2 LHD	-	T6
Nitro Detonator	4x4 LHD	-	U6
Nitro Heat	4x2 LHD	-	T4
Nitro Heat	4x4 LHD	-	U4
Nitro SE	4x2 LHD	-	T2
Nitro SE	4x4 LHD	-	U2
Nitro SE	4x4 RHD	-	92
Nitro Shock	4x2 LHD	-	T7
Nitro Shock	4x4 LHD	-	U7
Nitro SXT	4x2 LHD	-	T5
Nitro SXT	4x4 LHD	-	U5
Nitro SXT	4x4 RHD	-	95
Ram Chassis Cab -Inc 3500 w/ DRW	4X2	-	F4
Ram Chassis Cab -Inc 3500 w/ DRW	4X4	-	Z4
Ram Chassis Cab -Inc 3500 w/ Single Rr Wheel	4X2	-	F3
Ram Chassis Cab -Inc 3500 w/ Single Rr Wheel	4X4	-	Z3

2011: LINE/SERIES (cont.)

VIN pos. 5 & 6

DODGE (cont.)

Ram Chassis Cab - Inc 4000 w/ DRW
(only two vehicles were built using the "L"
identifier. VIN: BG520005 & BG520000)

Ram Chassis Cab - Inc 4000 w/ DRW	4X2	-	L4
Ram Chassis Cab - Inc 4000 w/ DRW	4x4	-	35
Ram Chassis Cab - Inc 4500 w/ DRW	4X2	-	A6
Ram Chassis Cab - Inc 4500 w/ DRW	4X4	-	U6
Ram Chassis Cab - Inc 5500 w/ DRW	4X2	-	A7
Ram Chassis Cab - Inc 5500 w/ DRW	4X4	-	U7
Ram Chassis Cab 4000	4x2	-	N5
Ram PK HD 2500	4x2	-	P2
Ram PK HD 2500	4x4	-	T2
Ram PK HD 3500	4x2	-	M3
Ram PK HD 3500	4x2	-	M4
Ram PK HD 3500	4x4	-	Y3
Ram PK HD 3500 w/ DRW	4x4	-	Y4
Ram PK Light Duty 1500	4x2	-	B1
Ram PK Light Duty 1500	4x4	-	V1
Ram PK Light Duty 1500	4x2	-	51
Ram PK Light Duty 1500	4x4	-	61
Ram PK Light Duty 1500 HEV	4x4	-	V8

JEEP

Compass	4x4	LHD	-	F4
Compass	FWD	LHD	-	T4
Compass Ltd	4x4	RHD	-	75
Compass Ltd	4x4	LHD	-	F5
Compass Ltd	FWD	LHD	-	T5
Compass Sport	4x4	LHD	-	F1
Compass Sport	FWD	LHD	-	T1
Grand Cherokee Laredo	4x4	LHD	-	R4
Grand Cherokee Laredo	4x2	LHD	-	S4
Grand Cherokee Laredo	4x4	RHD	-	24
Grand Cherokee Ltd	4x4	LHD	-	R5
Grand Cherokee Ltd	4x2	LHD	-	S5
Grand Cherokee Ltd	4x4	RHD	-	25
Grand Cherokee Overland	4x4	LHD	-	R6
Grand Cherokee Overland	4x2	LHD	-	S6
Grand Cherokee Overland	4x4	RHD	-	26
Grand Cherokee SRT-8	4x4	-	-	R7
Liberty	4x2	LHD	-	P2
Liberty Ltd Edition	4x4	LHD	-	N5
Liberty Ltd Edition	4x2	LHD	-	P5
Liberty Renegade	4x4	LHD	-	N3
Liberty Sport	4x4	LHD	-	N2
Patriot	4x4	LHD	-	F2
Patriot	FWD	LHD	-	T2
Patriot	4x4	RHD	-	72
Patriot Ltd	4x4	LHD	-	F4

2011: LINE/SERIES (cont.)

VIN pos. 5 & 6

JEEP (cont.)

			2012	2011
Patriot Ltd	FWD	LHD	-	T4
Patriot Ltd	4x4	RHD	-	74
Patriot Sport	4x4	LHD	-	F1
Patriot Sport	FWD	LHD	-	T1
Wrangler Rubicon/Unlimited Rubicon	4x4	LHD	-	A6
Wrangler Sahara/Unlimited Sahara	4x4	LHD	-	A5
Wrangler Sahara/Unlimited Sahara	4x2	LHD	-	B5
Wrangler Sahara/Unlimited Sahara	4x4	RHD	-	E5
Wrangler Sport	4x4	LHD	-	A2
Wrangler Unlimited Sport	4x4	LHD	-	A3
Wrangler Unlimited Sport	4x4	RHD	-	E3
Wrangler Unlimited Sport	4x4	RHD	-	Z3

2011: BODY

VIN pos. 7

	2012	2011
Extended Van	-	A
Extended Cab/Club Cab	-	B
Crew Cab	-	C
Extended Wagon/Open Body	-	D
Pickup Regular Cab/Regular Cab Chassis	-	E
Hatchback Tall	-	F
Sport Utility 4 Dr/Crew Cab/Quad Cab/	-	G
Mega Cab/Extended Open Body	-	H
Incomplete - Chassis w/ Powertrain	-	J

ENGINE

VIN pos. 8

	2012	2011
1.4L 4 Cyl Gas Turbo	H	-
1.4L 4 Cyl Gas Non-Turbo	R	-
1.8L 4 Cyl Gas Non-Turbo	-	C
2.0L 4 Cyl Gas/CNG Non-Turbo	A	A
2.0L 4 Cyl Gas Non-Turbo	A	A
2.0L 4 Cyl Dsl Turbo	Y	Y
2.2L 4 Cyl Dsl Turbo	U	U
2.4L 4 Cyl Gas Non-Turbo	B	B
2.7L 6 Cyl Gas Non-Turbo	-	D
2.8L 4 Cyl Dsl Turbo	5	5
2.9L 6 Cyl Gas *	-	A
3.0L 6 Cyl Dsl Turbo	M	M
3.5L 6 Cyl Non-Turbo	-	V
3.6L 6 Cyl Gas Non-Turbo	G	G
3.7L 6 Cyl Gas Non-Turbo/3.7L 6 Cyl Gas/CNG Non-Turbo	K	K
3.8L 6 Cyl Non-Turbo	-	1
4.0L 6 Cyl Gas Non-Turbo	X	X
4.7L 8 Cyl Gas Non-Turbo	P	P
5.7L 8 Cyl Gas Non-Turbo	T	T
5.7L 8 Cyl Gas/CNG Non-Turbo	2	-

ENGINE (cont.)

VIN pos. 8	2012	2011
6.4L 8 Cyl Gas Non-Turbo	J	J
6.7L 6 Cyl Dsl Turbo	L	L

- * **South East Motor Co. Ltd. can continue to use the character "A" to represent the unique 2.9L engine at their assembly plant. The duplicate use of character "A" has no impact on Chrysler Group LLC VIN Coding, because Chrysler and South East Motor Co. Ltd. have different WMI's (World Manufacturer Identifier) Chrysler will eventually be requesting a character change for the 2.9L engine from South East Motor Co. Ltd., to remove the duplicate character "A".**

PLANT

VIN pos. 11	2012	2011
Belvidere, IL	D	D
Brampton, Ontario, Canada	H	H
Conner Ave: Detroit, MI	-	V
Dodge City: Warren, MI	S	S
Jefferson North: Detroit, MI	C	C
Lago Alberto, Mexico	-	M
Newark, DE	-	F
Osnabrueck, Germany	-	X
Saltillo, Mexico	G	G
Sterling Heights, MI	N	N
Steyr, Graz, Austria	-	Y
St. Louis North: Fenton, MO	-	J
St. Louis South: Fenton, MO	-	B
Toledo South: Toledo, OH	L	L
Toledo #2: Toledo, OH	-	P
Toledo North: Toledo, OH	W	W
Toluca, Mexico	T	T
Windsor, Ontario, Canada	R	R

FORD MOTOR COMPANY

(FORD, LINCOLN, MERCURY)

NCIC CODES: FORD, LINC, MERC

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
N	M	O	L	S	7	D	N	2	C	T	0	7	5	0	4	5
MANUFACTURER IDENTIFIER			GVWR/BRAKE TYPE/RESTRAINT SYSTEM	MAKE/LINE/SERIES/BODY TYPE				ENGINE	CHECK DIGIT	MODEL YEAR C = 2012	SEQ. PRODUCTION NUMBER ASSEMBLY PLANT MODEL YEAR C = 2012					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3		2012	2011
Ford Otomotiv Sanayi A.S., Turkey	TK	NM0	NM0
Ford Motor Company	Bus	1FB	1FB
Ford Motor Company	Basic (Stripped) Chassis	1FC	1FC
Ford Motor Company	Inc Vehicle	1FD	1FD
Ford Motor Company	MPV	1FM	1FM
Ford Motor Company	TK	1FT	1FT
Ford Motor Company of Canada Ltd	MPV	2FM	2FM
Ford Motor Company of Canada Ltd	Inc Vehicle	2LJ	2LJ
Ford Motor Company of Canada Ltd	MPV	2LM	2LM
Ford Motor Company	Inc Vehicle Limousine	5LD	5LD
Ford Motor Company	MPV	5LM	5LM

GVWR/BRAKE TYPE/RESTRAINT SYSTEM

VIN pos. 4		2012	2011
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	9,001 - 10,000 lbs	B	B
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	4,001 - 5,000 lbs	C	C
Hydraulic Manual Belts w/ Drvr Frt AB Only Category - 2	8,501 - 9,000 lbs	C	C

GVWR/BRAKE TYPE/RESTRAINT SYSTEM (cont.)

VIN pos. 4		2012	2011
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	5,001 - 6,000 lbs	D	D
Hydraulic Manual Belts w/ Drvr Frt AB Only Category - 2	9,001 - 10,000 lbs	D	D
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	6,001 - 7,000 lbs	E	E
Hydraulic Manual Belts w/ Drvr Frt AB Only Category - 2	10,001 - 14,000 lbs	E	E
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	7,001 - 8,000 lbs	F	F
Hydraulic Manual Belts w/ Drvr Frt AB Only Category - 2	14,001 - 16,000 lbs	F	F
Hydraulic w/ Active Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st, 2nd, & 3rd row) Category - 6	5,001 - 6,000 lbs	G	G
Hydraulic w/ Active Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st, 2nd, & 3rd row) Category - 6	6,001 - 7,000 lbs	H	H
Hydraulic w/ Active Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st, 2nd, & 3rd row) Category - 6	7,001 - 8,000 lbs	J	J
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	4,001 - 5,000 lbs	K	K
Hydraulic Manual Belts w/o AB Category - 1	10,001 - 14,000 lbs	K	K
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	5,001 - 6,000 lbs	L	L
Hydraulic Manual Belts w/o AB Category - 1	14,001 - 16,000 lbs	-	L
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	6,001 - 7,000 lbs	M	M
Hydraulic Manual Belts w/o AB Category - 1	16,001 - 19,500 lbs	-	M
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	7,001 - 8,000 lbs	N	N
Hydraulic Manual Belts w/ Drvr & Pass Frt AB Category - 3	8,501 - 9,000 lbs	N	N

GVWR/BRAKE TYPE/RESTRAINT SYSTEM (cont.)

VIN pos. 4		2012	2011
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	8,001 - 8,500 lbs	P	P
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	10,001 - 14,000 lbs	R	R
Hydraulic Manual Belts w/ Drvr & Pass Frt AB Category - 3	9,001 - 10,000 lbs	S	S
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	8,001 - 8,500 lbs	V	V
Hydraulic Manual Belts w/ Drvr & Pass Frt AB Category - 3	10,001 - 14,000 lbs	W	W
Hydraulic Manual Belts w/ Drvr & Pass Frt AB Category - 3	14,001 - 16,000 lbs	X	X
Hydraulic w/ No Restraints Category - 8	8,501 - 9,000 lbs	1	1
Hydraulic w/ No Restraints Category - 8	9,001 - 10,000 lbs	2	2
Hydraulic w/ No Restraints Category - 8	10,001 - 14,000 lbs	3	3
Hydraulic w/ No Restraints Category - 8	14,001 - 16,000 lbs	4	4
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	9,001 - 10,000 lbs	7	7
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st row) Category - 4	5,001 - 6,000 lbs	8	-
Hydraulic Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5	10,001 - 14,000 lbs	8	8

MAKE/LINE/SERIES/BODY TYPE

VIN pos. 5, 6 & 7		2012	2011
MPV - FORD			
Edge Limited 4 Dr	AWD	K4K	K4K
Edge Limited 4 Dr	FWD	K3K	K3K
Edge SE 4 Dr	FWD	K3G	K3G
Edge SE 4 Dr	AWD	K4G	K4G
Edge SEL 4 Dr	FWD	K3J	K3J
Edge SEL 4 Dr	AWD	K4J	K4J
Edge Sport 4 Dr	FWD	K3A	K3A
Edge Sport 4 Dr	AWD	K4A	K4A
Escape HEV 4 Dr	4x2	U4K	U4K
Escape HEV 4 Dr	4x4	U5K	U5K
Escape Limited 4 Dr	4x2	U0E	U0E
Escape Limited 4 Dr	4x4	U9E	U9E
Escape XLS 4 Dr	4x2	U0C	U0C
Escape XLS 4 Dr	4x4	U9C	U9C

MAKE/LINE/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7		2012	2011
MPV - FORD (cont.)			
Escape XLT 4 Dr	4x2	U0D	U0D
Escape XLT 4 Dr	4x4	U9D	U9D
Expedition Eddie Bauer 4 Dr	4x2	-	U1H
Expedition Eddie Bauer 4 Dr	4x4	-	U1J
Expedition EL Eddie Bauer 4 Dr	4x2	-	K1H
Expedition EL Eddie Bauer 4 Dr	4x4	-	K1J
Expedition EL Limited 4 Dr	4x2	K1K	K1K
Expedition EL Limited 4 Dr	4x4	K2A	K2A
Expedition EL XL 4 Dr	4x2	K1F	-
Expedition EL XL 4 Dr	4x4	K1G	-
Expedition EL XLT 4 Dr	4x2	-	K1F
Expedition EL XLT 4 Dr	4x4	-	K1G
Expedition EL XLT/King Ranch 4 Dr	4x2	K1H	-
Expedition EL XLT/King Ranch 4 Dr	4x4	K1J	-
Expedition Limited 4 Dr	4x2	U1K	U1K
Expedition Limited 4 Dr	4x4	U2A	U2A
Expedition XL 4 Dr	4x2	U1F	-
Expedition XL 4 Dr	4x4	U1G	-
Expedition XLT 4 Dr	4x2	-	U1F
Expedition XLT 4 Dr	4x4	-	U1G
Expedition XLT/King Ranch 4 Dr	4x2	U1H	-
Expedition XLT/King Ranch 4 Dr	4x4	U1J	-
Explorer Base 4 Dr		K7B	K7B
Explorer Base 4 Dr	FWD	K8B	K8B
Explorer Limited 4 Dr	FWD	K7F	K7F
Explorer Limited 4 Dr	4WD	K8F	K8F
Explorer XLT 4 Dr	FWD	K7D	K7D
Explorer XLT 4 Dr	4WD	K8D	K8D
Flex Limited 4 Dr	FWD	K5D	K5D
Flex Limited 4 Dr	AWD	K6D	K6D
Flex SE 4 Dr	FWD	K5B	K5B
Flex SEL 4 Dr	FWD	K5C	K5C
Flex SEL 4 Dr	AWD	K6C	K6C
MPV - LINCOLN			
MKT 4 Dr	AWD	J5A	J5A
MKT 4 Dr	FWD	J5F	J5F
MKT Hearse 4 Dr	AWD	J5L	-
MKX 4 Dr	FWD	J6J	J6J
MKX 4 Dr	AWD	J8J	J8J
Navigator L 4 Dr	4x2	J3H	J3H
Navigator L 4 Dr	4x4	J3J	J3J
Navigator 4 Dr	4x2	J2H	J2H
Navigator 4 Dr	4x4	J2J	J2J
MPV - MERCURY			
Mariner HEV 4 Dr	4x2	-	N2K
Mariner HEV 4 Dr	4x4	-	N3K
Mariner Luxury 4 Dr	4x4	-	N9B

MAKE/LINE/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7			2012	2011
MPV - MERCURY (cont.)				
Mariner Luxury 4 Dr	4x2		-	N8B
Mariner Premier 4 Dr	4x2		-	N8H
Mariner Premier 4 Dr	4x4		-	N9H
F-SERIES PICKUP TRUCKS - FORD				
F150 Regular Cab	4x2		F1C	F1C
F150 Regular Cab	4x4		F1E	F1E
F150 Super Cab	4x2		X1C	X1C
F150 Super Cab	4x4		X1E	X1E
F150 Super Cab - Raptor SVT	4x4		X1R	X1R
F150 Super Crew	4x2		W1C	W1C
F150 Super Crew	4x4		W1E	W1E
F150 Super Crew - Raptor SVT	4x4		W1R	W1R
F250 Crew Cab	4x2	SRW	W2A	W2A
F250 Crew Cab	4x4	SRW	W2B	W2B
F250 Regular Cab	4x2	SRW	F2A	F2A
F250 Regular Cab	4x4	SRW	F2B	F2B
F250 Super Cab	4x2	SRW	X2A	X2A
F250 Super Cab	4x4	SRW	X2B	X2B
F350 Crew Cab	4x2	SRW	W3A	W3A
F350 Crew Cab	4x4	SRW	W3B	W3B
F350 Crew Cab	4x2	DRW	W3C	W3C
F350 Crew Cab	4x4	DRW	W3D	W3D
F350 Crew Cab	4x2	SRW	W3E	W3E
F350 Crew Cab	4x4	SRW	W3F	W3F
F350 Crew Cab	4x2	DRW	W3G	W3G
F350 Crew Cab	4x4	DRW	W3H	W3H
F350 Regular Cab	4x2	SRW	F3A	F3A
F350 Regular Cab	4x4	SRW	F3B	F3B
F350 Regular Cab	4x2	DRW	F3C	F3C
F350 Regular Cab	4x4	DRW	F3D	F3D
F350 Regular Cab	4x2	SRW	F3E	F3E
F350 Regular Cab	4x4	SRW	F3F	F3F
F350 Regular Cab	4x2	DRW	F3G	F3G
F350 Regular Cab	4x4	DRW	F3H	F3H
F350 Super Cab	4x2	SRW	X3A	X3A
F350 Super Cab	4x4	SRW	X3B	X3B
F350 Super Cab	4x2	DRW	X3C	X3C
F350 Super Cab	4x4	DRW	X3D	X3D
F350 Super Cab	4x2	SRW	X3E	X3E
F350 Super Cab	4x4	SRW	X3F	X3F
F350 Super Cab	4x2	DRW	X3G	X3G
F350 Super Cab	4x4	DRW	X3H	X3H
FULL-SIZE VANS - FORD				
Econoline E150 Extended Van	4x2		S1E	S1E
Econoline E150 Van	4x2		E1E	E1E
Econoline E150 Wgn	4x2		E1B	E1B
Econoline E250 Cutaway		SRW	E2F	E2F

MAKE/LINE/SERIES/BODY TYPE (cont.)

VIN pos. 5, 6 & 7

FULL-SIZE VANS - FORD (cont.)

		2012	2011
Econoline E250 Extended Van	4x2	S2E	S2E
Econoline E250 Van	4x2	E2E	E2E
Econoline E350 Cutaway		SRW/DRW	E3F
Econoline E350 Cutaway		SRW	S3H
Econoline E350 Extended Van	4x2	S3E	S3E
Econoline E350 Extended Wgn	4x2	S3B	S3B
Econoline E350 Stripped Chassis		SRW/DRW	E3K
Econoline E350 Van	4x2	E3E	E3E
Econoline E350 Wgn	4x2	E3B	E3B
Transit Connect XL Cargo Conv Van		S7A	S7A
Transit Connect XL Conversion Van		S7C	S7C
Transit Connect XL Van		S6A	S6A
Transit Connect XLT Cargo Conv Van		S7B	S7B
Transit Connect XLT Cargo Conv Van		S8A	-
Transit Connect XLT Conversion Van		S7D	S7D
Transit Connect XLT Van		S6B	S6B
Transit Connect XLT Window Van		S9B	S9B
Transit Connect XLT Window Van		S9C	-
Transit Connect XLT Window Van Prem		-	S9C

MID-SIZE PICKUP TRUCKS - FORD

Ranger Regular Cab	4x2	-	R1A
Ranger Super Cab 2 Dr	4x2	-	R1E
Ranger Super Cab 2 Dr	4x4	-	R1F
Ranger Super Cab 4 Dr	4x2	-	R4E
Ranger Super Cab 4 Dr	4x4	-	R4F

ENGINE

VIN pos. 8

	2012	2011
2.0L I4	N	N
2.0L GTDI I4	9	9
2.3L 4V I4	-	D
2.5L I4 w/ AC Synchronous Motor	3	3
2.5L 4V I4	7	7
3.0L 4V V6	G	G
3.5L GTDI V6	T	T
3.5L Ti-VCT V6	-	C
3.5L V6	C	C
3.5L Ti-VCT V6	8	8
3.7L V6	K	K
3.7L 4V V6	M	-
3.7L V6	R	R
4.0L 2V V6	-	E
4.6L 2V V8	W	W
5.0L 4V V8	F	-
5.4L 2V V8	L	L
5.4L 3V V8 FFV/5.4L 3V V8	5	5
6.2L V8	6	6

ENGINE (cont.)**VIN pos. 8**

6.7L V8 Dsl
6.8L 2V V10

2012

T
S

2011

T
S

ASSEMBLY PLANT**VIN pos. 11**

Avon Lake, OH
Dearborn, MI
Chicago, IL
Kansas City: Claycomo, MO
Kentucky Truck: Jefferson County, KY
Kocaeli, Turkey
Oakville, Ontario, Canada
Twin Cities: St. Paul, MN

2012

D
F
G
K
E
T
B
-

2011

D
F
G
K
E
T
B
P

GENERAL MOTORS

(BUICK, CADILLAC, CHEVROLET, GM)

NCIC CODES: BUIC, CADI, CHEV, GMC

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	G	N	L	C	2	E	0	0	C	R	1	0	0	0	4	8
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											RESTRAINT SYSTEM					
											MAKE/LINE/CHASSIS TYPE					
											GVWR/BRAKE/BODY STYLE					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

GM Korea Company
 General Motors LLC
 General Motors LLC
 General Motors LLC
 General Motors LLC
 General Motors LLC
 General Motors LLC
 General Motors LLC
 General Motors LLC
 General Motors LLC
 CAMI Automotive
 CAMI Automotive
 General Motors of Canada Ltd
 General Motors of Canada Ltd
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 GM de Mexico SA de CV
 General Motors LLC

MPV
 Bus
 Inc Truck
 Truck
 Inc Truck
 Limo/Hearse
 Bus
 MPV
 MPV
 Truck
 MPV
 MPV
 Truck
 MPV
 MPV
 Inc Truck
 Truck
 Inc Truck
 Truck
 MPV
 MPV
 Truck
 MPV
 MPV

2012

2011

KL7
 1GA
 1GB
 1GC
 1GD
 -
 1GJ
 1GK
 1GN
 1GT
 1GY
 -
 -
 2GK
 2GN
 3GB
 3GC
 3GD
 3GG
 -
 3GN
 3GT
 3GY
 5GA
 5GA

VIN pos. 4	GVWR/BRAKE/BODY STYLE	2012	2011
GVWR in lbs	BODY STYLE		
4,001 - 5,000	4 Dr Cab/Utility	A	A
4,001 - 5,000	4 Dr Cab/Utility	-	B
4,001 - 5,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	C	C
4,001 - 5,000	4 Dr Crew Cab/Utility	D	D
4,001 - 5,000	Extended Cab	E	E
5,001 - 6,000	4 Dr Cab/Utility	F	F
5,001 - 6,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	G	G
5,001 - 6,000	4 Dr Crew Cab/Utility	H	H
5,001 - 6,000	Extended Cab	J	J
6,001 - 7,000	4 Dr Cab/Utility	K	K
6,001 - 7,000	Van/Cargo Van	L	L
6,001 - 7,000	4 Dr Cab/Utility	L	L
6,001 - 7,000	Sport Utility Truck	M	M
6,001 - 7,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	N	N
6,001 - 7,000	4 Dr Crew Cab/Utility	P	P
6,001 - 7,000	Extended Cab	R	R
7,001 - 8,000	4 Dr Cab/Utility	S	S
7,001 - 8,000	Van/Cargo Van	S	S
7,001 - 8,000	Sport Utility Truck	T	T
7,001 - 8,000	4 Dr Crew Cab/Utility	U	U
7,001 - 8,000	Extended Cab	V	V
8,001 - 9,000	Van/Cargo Van	W	W
8,001 - 9,000	4 Dr Cab/Utility	W	W
8,001 - 9,000	Sport Utility Truck	-	X
8,001 - 9,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	Y	Y
9,001 - 10,000	4 Dr Cab/Utility	Z	Z
9,001 - 10,000	Van/Cargo Van	Z	Z
9,001 - 10,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	0	0
9,001 - 10,000	4 Dr Crew Cab/Utility	1	1
9,001 - 10,000	Extended Cab	2	2
10,001 - 14,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	3	3
10,001 - 14,000	4 Dr Crew Cab/Utility	4	4
10,001 - 14,000	Extended Cab	5	5
14,001 - 16,000	Commercial Special & RV Cutaway, 2 Dr Cab PK, Motor Home Chassis	6	6
4,001 - 5,000	Station Wgn, 4 Dr, High Roof, Monocab	7	-
5,001 - 6,000	4 Dr SD (DTS Hearse/Limo)	-	7
6,001 - 7,000	4 Dr SD (DTS Hearse/Limo)	-	8
7,001 - 8,000	4 Dr SD (DTS Hearse/Limo)	-	9

Note: All Vehicles Equipped w/Hydraulic Brakes

MAKE/LINE/CHASSIS TYPE

VIN pos. 5 & 6

BUICK

		2012	2011
Enclave (non-USA/non-Canada)	AWD	V7	V7
Enclave (non-USA/non-Canada)	FWD	R7	R7
Enclave Base	AWD	VA	-
Enclave Base	FWD	RA	-
Enclave Convenience Group	AWD	VB	-
Enclave Convenience Group	FWD	RB	-
Enclave CX	AWD	-	VA
Enclave CX	FWD	-	RA
Enclave CXL	AWD	-	VB
Enclave CXL	FWD	-	RB
Enclave Leather Group	AWD	VC	-
Enclave Leather Group	FWD	RC	-
Enclave Premium Group	AWD	VD	-
Enclave Premium Group	FWD	RD	-
Enclave 2CXL	AWD	-	VC
Enclave 2CXL	FWD	-	RC

CADILLAC

Escalade (non-USA/non-Canada)	4x2	37	37
Escalade (non-USA/non-Canada)	4x4	47	47
Escalade Base	4x2	3A	3A
Escalade Base	4x4	4A	4A
Escalade ESV (non-USA/non-Canada)	4x2	38	38
Escalade ESV (non-USA/non-Canada)	4x4	48	48
Escalade ESV Base	4x2	3G	3G
Escalade ESV Base	4x4	4G	4G
Escalade ESV Luxury	4x2	3H	3H
Escalade ESV Luxury	4x4	4H	4H
Escalade ESV Platinum	4x2	3K	3K
Escalade ESV Platinum	4x4	4K	4K
Escalade ESV Premium	4x2	3J	3J
Escalade ESV Premium	4x4	4J	4J
Escalade EXT (non-USA/non-Canada)	4x2	39	39
Escalade EXT (non-USA/non-Canada)	4x4	49	49
Escalade EXT Base	4x2	3L	3L
Escalade EXT Base	4x4	4L	4L
Escalade EXT Luxury	4x2	3M	3M
Escalade EXT Luxury	4x4	4M	4M
Escalade EXT Premium	4x2	3N	3N
Escalade EXT Premium	4x4	4N	4N
Escalade Hybrid	4x2	3E	3E
Escalade Hybrid	4x4	4E	4E
Escalade Luxury	4x2	3B	3B
Escalade Luxury	4x4	4B	4B
Escalade Platinum	4x2	3D	3D
Escalade Platinum	4x4	4D	4D
Escalade Platinum Hybrid	4x2	3F	3F
Escalade Platinum Hybrid	4x4	4F	4F

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6		2012	2011
CADILLAC (cont.)			
Escalade Premium	4x2	3C	3C
Escalade Premium	4x4	4C	4C
Incomplete Hearse (DTS)		-	K8
Incomplete Limousine (DTS)		-	K9
SRX (non-USA/non-Canada)		N9	N9
SRX Base	AWD	NH	NH
SRX Base	FWD	NG	NG
SRX Luxury	AWD	ND	ND
SRX Luxury	FWD	NA	NA
SRX Performance	AWD	NE	NE
SRX Performance	FWD	NB	NB
SRX Performance Turbo	AWD	-	NJ
SRX Premium	AWD	NF	NF
SRX Premium	FWD	NC	NC
SRX Premium Turbo	AWD	-	NK
CHEVROLET			
Avalanche (non-USA/non-Canada)	4x2	C7	C7
Avalanche (non-USA/non-Canada)	4x4	K7	K7
Avalanche FL	4x2 1/2 ton	C3	C3
Avalanche FL	4x4 1/2 ton	K3	K3
Avalanche LS	4x2 1/2 ton	CE	CE
Avalanche LS	4x4 1/2 ton	KE	KE
Avalanche LT	4x2 1/2 ton	CF	CF
Avalanche LT	4x4 1/2 ton	KF	KF
Avalanche LTZ	4x2 1/2 ton	CG	CG
Avalanche LTZ	4x4 1/2 ton	KG	KG
Captiva (non-USA/non-Canada)		L7	L7
Captiva Sport LTZ	AWD	L4	-
Captiva Sport 1LS	FWD	L1	L1
Captiva Sport 1LT	FWD	L3	L3
Captiva Sport 2LS	FWD	L2	L2
Captiva Sport 2LT	AWD	-	L4
Colorado (non-USA/non-Canada)	4x2	S9	S9
Colorado (non-USA/non-Canada)	4x4	T9	T9
Colorado Work Truck	4x2 1/2 ton	SB	SB
Colorado Work Truck	4x4 1/2 ton	TB	TB
Colorado 1LT	4x2 1/2 ton	SC	SC
Colorado 1LT	4x4 1/2 ton	TC	TC
Colorado 2LT	4x2 1/2 ton	SD	SD
Colorado 2LT	4x4 1/2 ton	TD	TD
Colorado 3LT	4x2 1/2 ton	SE	SE
Colorado 3LT	4x4 1/2 ton	TE	TE
Equinox (non-USA/non-Canada)		L9	L9
Equinox LS	AWD	LC	LC
Equinox LS	FWD	LB	LB
Equinox LTZ	AWD	LG	LG
Equinox LTZ	FWD	LF	LF

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6

2012

2011

CHEVROLET (cont.)

Equinox 1LT	AWD	LE	LE
Equinox 1LT	FWD	LD	LD
Equinox 2LT	AWD	LN	LN
Equinox 2LT	FWD	LP	LP
Express (non-USA/non-Canada)	4x2	G9	G9
Express (non-USA/non-Canada)	4x4	H9	H9
Express Cargo	4x2 1500	GA	GA
Express Cargo	4x2 2500	GF	GF
Express Cargo	4x2 3500	GT	GT
Express Cargo	4x4 1500	HA	HA
Express Cargo Ext	4x2 2500	GG	GG
Express Cargo Ext	4x2 3500	GU	GU
Express Conversion 3LT	4x2 1500	GD	GD
Express Conversion 3LT	4x2 2500	GK	GK
Express Conversion 3LT	4x4 1500	HD	HD
Express Conversion 4LT	4x2 1500	-	GE
Express Conversion 4LT	4x2 2500	-	GM
Express Conversion 4LT	4x4 1500	-	HE
Express Conversion Ext 3LT	4x2 2500	GL	GL
Express Conversion Ext 4LT	4x2 2500	-	GN
Express Cutaway 139" WB	4x2 3500	G2	G2
Express Cutaway 159" WB	4x2 3500	G3	G3
Express Cutaway 159" WB	4x2 4500	G5	G5
Express Cutaway 177" WB	4x2 3500	G4	G4
Express Mobility	4x2 2500	GS	GS
Express Paratransit	4x2 2500	GH	GH
Express Paratransit	4x2 3500	GV	GV
Express Paratransit Ext	4x2 2500	GJ	GJ
Express Paratransit Ext	4x2 3500	GW	GW
Express Passenger LS	4x2 1500	GB	GB
Express Passenger LS	4x2 2500	GP	GP
Express Passenger LS	4x2 3500	GX	GX
Express Passenger LS	4x4 1500	HB	HB
Express Passenger LS Ext	4x2 3500	GZ	GZ
Express Passenger LT	4x2 1500	GC	GC
Express Passenger LT	4x2 2500	GR	GR
Express Passenger LT	4x2 3500	GY	GY
Express Passenger LT	4x4 1500	HC	HC
Express Passenger LT Ext	4x2 3500	G1	G1
HHR (non-USA/non-Canada)		-	A9
HHR LS w/ Auto	1/2 ton	-	AA
HHR LS w/ Manual	1/2 ton	-	AE
HHR 1LT w/ Auto		-	AB
HHR 1LT w/ Manual	1/2 ton	-	AF
HHR 2LT w/ Auto	1/2 ton	-	AC
HHR 2LT w/ Manual	1/2 ton	-	AG
Orlando LS (for Canada)		P1	-

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6		2012	2011
CHEVROLET (cont.)			
Orlando LT (for Canada)		P2	-
Orlando LTZ (for Canada)		P3	-
Silverado (non-USA/non-Canada)	4x2	C9	C9
Silverado (non-USA/non-Canada)	4x4	K9	K9
Silverado Hybrid	4x2 1500	CU	CU
Silverado Hybrid	4x4 1500	KU	KU
Silverado LS	4x2 1500	CR	CR
Silverado LS	4x4 1500	KR	KR
Silverado LT	4x2 1500	CS	CS
Silverado LT	4x2 2500	CX	CX
Silverado LT	4x2 3500	C0	C0
Silverado LT	4x4 1500	KS	KS
Silverado LT	4x4 2500	KX	KX
Silverado LT	4x4 3500	K0	K0
Silverado LTZ	4x2 1500	CT	CT
Silverado LTZ	4x2 2500	CY	CY
Silverado LTZ	4x2 3500	C1	C1
Silverado LTZ	4x4 1500	KT	KT
Silverado LTZ	4x4 2500	KY	KY
Silverado LTZ	4x4 3500	K1	K1
Silverado Work Truck/Fleet/Base	4x2 1500	CP	CP
Silverado Work Truck/Fleet/Base	4x4 1500	KP	KP
Silverado Work Truck/Fleet/Base LS	4x2 2500	CV	CV
Silverado Work Truck/Fleet/Base LS	4x2 3500	CZ	CZ
Silverado Work Truck/Fleet/Base LS	4x4 2500	KV	KV
Silverado Work Truck/Fleet/Base LS	4x4 3500	KZ	KZ
Suburban (non-USA/non-Canada)	4x2	C8	C8
Suburban (non-USA/non-Canada)	4x4	K8	K8
Suburban FL	4x2	C5	C5
Suburban FL	4x4	K5	K5
Suburban LS	4x2 1/2 ton	CH	CH
Suburban LS	4x2 3/4 ton	CL	CL
Suburban LS	4x4 1/2 ton	KH	KH
Suburban LS	4x4 3/4 ton	KL	KL
Suburban LT	4x2 1/2 ton	CJ	CJ
Suburban LT	4x2 3/4 ton	CM	CM
Suburban LT	4x4 1/2 ton	KJ	KJ
Suburban LT	4x4 3/4 ton	KM	KM
Suburban LTZ	4x2 1/2 ton	CK	CK
Suburban LTZ	4x4 1/2 ton	KK	KK
Tahoe (non-USA/non-Canada)	4x2	C6	C6
Tahoe (non-USA/non-Canada)	4x4	K6	K6
Tahoe FL	4x2 1/2 ton	C4	C4
Tahoe FL	4x4 1/2 ton	K4	K4
Tahoe Hybrid	4x2 1/2 ton	CD	CD
Tahoe Hybrid	4x4 1/2 ton	KD	KD
Tahoe LS	4x2 1/2 ton	CA	CA

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6

CHEVROLET (cont.)

		2012	2011
Tahoe LS	4x4 1/2 ton	KA	KA
Tahoe LT	4x2 1/2 ton	CB	CB
Tahoe LT	4x4 1/2 ton	KB	KB
Tahoe LTZ	4x2 1/2 ton	CC	CC
Tahoe LTZ	4x4 1/2 ton	KC	KC
Tahoe Police Vehicle	4x2 1/2 ton	C2	C2
Tahoe Police Vehicle	4x4 1/2 ton	K2	K2
Traverse (non-USA/non-Canada)	AWD	V8	V9
Traverse (non-USA/non-Canada)	FWD	R8	R9
Traverse LS	AWD	VE	VE
Traverse LS	FWD	RE	RE
Traverse LS w/ Connectivity pkg	AWD	VF	VF
Traverse LS w/ Connectivity pkg	FWD	RF	RF
Traverse LT	AWD	-	VG
Traverse LT	FWD	-	RG
Traverse LT w/ Connectivity pkg	AWD	-	VH
Traverse LT w/ Connectivity pkg	FWD	-	RH
Traverse LTZ	AWD	VL	VL
Traverse LTZ	FWD	RL	RL
Traverse 1LT	AWD	VG	-
Traverse 1LT	FWD	RG	-
Traverse 2LT	AWD	VJ	VJ
Traverse 2LT	FWD	RJ	RJ
Traverse 2LT w/ Connectivity pkg	AWD	-	VK
Traverse 2LT w/ Connectivity pkg	FWD	-	RK

GMC

Acadia (non-USA/non-Canada)	AWD	V9	V8
Acadia (non-USA/non-Canada)	FWD	R9	R8
Acadia Denali	AWD	VT	VT
Acadia Denali	FWD	RT	RT
Acadia SL	AWD	VN	-
Acadia SL	FWD	RN	-
Acadia SLE	AWD	VP	-
Acadia SLE	FWD	RP	-
Acadia SLE1	AWD 1/2 ton	-	VN
Acadia SLE1	FWD 1/2 ton	RN	RN
Acadia SLE2	AWD 1/2 ton	VP	VP
Acadia SLE2	FWD 1/2 ton	RP	RP
Acadia SLT1	AWD 1/2 ton	VR	VR
Acadia SLT1	FWD 1/2 ton	RR	RR
Acadia SLT2	AWD 1/2 ton	VS	VS
Acadia SLT2	FWD 1/2 ton	RS	RS
Canyon (non-USA/non-Canada)	4x2	58	59
Canyon (non-USA/non-Canada)	4x4	68	69
Canyon SLE	4x2 1/2 ton	5M	5M
Canyon SLE	4x4 1/2 ton	6M	6M
Canyon SLE2	4x2	5P	-

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6 GMC (cont.)		2012	2011
Canyon SLE2	4x4	6P	-
Canyon SLT	4x2 1/2 ton	5N	5N
Canyon SLT	4x4 1/2 ton	6N	6N
Canyon Work Truck	4x2 1/2 ton	5L	5L
Canyon Work Truck	4x4 1/2 ton	6L	6L
Savana (non-USA/non-Canada)	4x2	78	79
Savana (non-USA/non-Canada)	4x4	88	89
Savana Cargo	4x2 1500	7A	7A
Savana Cargo	4x2 2500	7F	7F
Savana Cargo	4x2 3500	7T	7T
Savana Cargo	4x4 1500	8A	8A
Savana Cargo Ext	4x2 2500	7G	7G
Savana Cargo Ext	4x2 3500	7U	7U
Savana Conversion Ext 3LT	4x2 2500	7L	7L
Savana Conversion Ext 4LT	4x2 2500	-	7N
Savana Conversion 3LT	4x2 1500	7D	7D
Savana Conversion 3LT	4x2 2500	7K	7K
Savana Conversion 3LT	4x4 1500	8D	-
Savana Conversion 4LT	4x2 1500	-	7E
Savana Conversion 4LT	4x2 2500	-	7M
Savana Conversion 4LT	4x4 1500	-	8E
Savana Cutaway 139" WB	4x2 3500	72	72
Savana Cutaway 159" WB	4x2 3500	73	73
Savana Cutaway 159" WB	4x2 4500	74	74
Savana Cutaway 177" WB	4x2 3500	75	75
Savana Mobility	4x2 2500	7S	7S
Savana Paratransit	4x2 2500	7H	7H
Savana Paratransit	4x2 3500	7V	7V
Savana Paratransit Ext	4x2 2500	7J	7J
Savana Paratransit Ext	4x2 3500	7W	7W
Savana Passenger LS	4x2 1500	7B	7B
Savana Passenger LS	4x2 2500	7P	7P
Savana Passenger LS	4x2 3500	7X	7X
Savana Passenger LS	4x4 1500	8B	8B
Savana Passenger LS Ext	4x2 3500	7Z	7Z
Savana Passenger LT	4x2 1500	7C	7C
Savana Passenger LT	4x2 2500	7R	7R
Savana Passenger LT	4x2 3500	7Y	7Y
Savana Passenger LT	4x4 1500	8C	8C
Savana Passenger LT Ext	4x2 3500	71	71
Savana Passenger 3LT	4x4 1500	-	8D
Sierra (non-USA/non-Canada)	4x2	19	19
Sierra (non-USA/non-Canada)	4x4	29	29
Sierra Denali	4x2 2500	15	15
Sierra Denali	4x2 3500	16	16
Sierra Denali	4x4 3500	26	26
Sierra Denali	4x2 1/2 ton	1X	1X

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6

GMC (cont.)

		2012	2011
Sierra Denali	4x4 1/2 ton	2X	2X
Sierra Denali	4x4 3/4 ton	25	25
Sierra Hybrid	4x2 1/2 ton	1Y	1Y
Sierra Hybrid	4x4 1/2 ton	2Y	2Y
Sierra SL	4x2 1/2 ton	1U	1U
Sierra SL	4x4 1/2 ton	2U	2U
Sierra SLE	4x2 1/2 ton	1V	1V
Sierra SLE	4x2 3/4 ton	10	10
Sierra SLE	4x2 1 ton	13	13
Sierra SLE	4x4 1/2 ton	2V	2V
Sierra SLE	4x4 3/4 ton	20	20
Sierra SLE	4x4 1 ton	23	23
Sierra SLT	4x2 1/2 ton	1W	1W
Sierra SLT	4x2 3/4 ton	11	11
Sierra SLT	4x2 1 ton	14	14
Sierra SLT	4x4 1/2 ton	2W	2W
Sierra SLT	4x4 3/4 ton	21	21
Sierra SLT	4x4 1 ton	24	24
Sierra Work Truck/Fleet/Base	4x2 1/2 ton	1T	1T
Sierra Work Truck/Fleet/Base	4x2 3/4 ton	1Z	1Z
Sierra Work Truck/Fleet/Base	4x2 1 ton	12	12
Sierra Work Truck/Fleet/Base	4x4 1/2 ton	2T	2T
Sierra Work Truck/Fleet/Base	4x4 3/4 ton	2Z	2Z
Sierra Work Truck/Fleet/Base	4x4 1 ton	22	22
Terrain (non-USA/non-Canada)		L8	L8
Terrain SLE1	AWD	LR	LR
Terrain SLE1	FWD	LM	LM
Terrain SLE2	AWD	LT	LT
Terrain SLE2	FWD	LS	LS
Terrain SLT1	AWD	LV	LV
Terrain SLT1	FWD	LU	LU
Terrain SLT2	AWD	LX	LX
Terrain SLT2	FWD	LW	LW
Yukon (non-USA/non-Canada)	4x2	17	17
Yukon (non-USA/non-Canada)	4x4	27	27
Yukon Denali	4x2 1/2 ton	1E	1E
Yukon Denali	4x4 1/2 ton	2E	2E
Yukon Denali Hybrid	4x2 1/2 ton	1G	1G
Yukon Denali Hybrid	4x4 1/2 ton	2G	2G
Yukon Hybrid	4x2 1/2 ton	1F	1F
Yukon Hybrid	4x4 1/2 ton	2F	2F
Yukon SLE1	4x2 1/2 ton	1A	1A
Yukon SLE1	4x4 1/2 ton	2A	2A
Yukon SLT1	4x2 1/2 ton	1C	1C
Yukon SLT1	4x4 1/2 ton	2C	2C
Yukon SLT2	4x2 1/2 ton	1D	1D
Yukon SLT2	4x4 1/2 ton	2D	2D

MAKE/LINE/CHASSIS TYPE (cont.)

VIN pos. 5 & 6 GMC (cont.)		2012	2011
Yukon XL (non-USA/non-Canada)	4x2	18	18
Yukon XL (non-USA/non-Canada)	4x4	28	28
Yukon XL Denali	4x2 1/2 ton	1M	1M
Yukon XL Denali	4x4 1/2 ton	2M	2M
Yukon XL SLE1	4x2 1/2 ton	1H	1H
Yukon XL SLE1	4x2 3/4 ton	1N	1N
Yukon XL SLE1	4x4 1/2 ton	2H	2H
Yukon XL SLE1	4x4 3/4 ton	2N	2N
Yukon XL SLT1	4x2 1/2 ton	1K	1K
Yukon XL SLT1	4x2 3/4 ton	1R	1R
Yukon XL SLT1	4x4 1/2 ton	2K	2K
Yukon XL SLT1	4x4 3/4 ton	2R	2R
Yukon XL SLT2	4x2 1/2 ton	1L	1L
Yukon XL SLT2	4x2 3/4 ton	1S	1S
Yukon XL SLT2	4x4 1/2 ton	2L	2L
Yukon XL SLT2	4x4 3/4 ton	2S	2S

RESTRAINT SYSTEM

VIN pos. 7	2012	2011
Active Manual Belts, AB - Drvr Frt	B	B
Active Manual Belts, AB - Drvr & Pass Frt (1st row)	C	C
Active Manual Belts, AB - Drvr & Pass Frt (1st row) & Frt Seat Side (1st row)	D	D
Active Manual Belts, AB - Drvr & Pass Frt (1st row) & Roof Side (all seating rows for vehicles w/ 3 or fewer seating rows; 1st, 2nd & 3rd row for vehicles w/ 4 or more seating rows)	F	F
Active Manual Belts, AB - Drvr & Pass Frt (1st row), Frt Seat Side (1st row), Roof Side (all seating rows)	E	E
Active Manual Belts, AB - Drvr Frt & Roof Side (all seating rows for vehicles w/ 3 or fewer seating rows; 1st, 2nd & 3rd row for vehicles w/ 4 or more seating rows)	H	H

ENGINE

VIN pos. 8	2012	2011
2.0L L4 DI Twin Turbo DOHC 138 kW	C	-
2.2L L4 CRI DOHC Turbo Dsl 132 kW	-	H
2.2L 4 Cyl MFI VVT Aluminum FFV	-	W
2.4L 4 Cyl MFI DOHC Aluminum HO FFV	-	U
2.4L 4 Cyl MFI DOHC BAS ECOTEC Aluminum	-	Z
2.4L 4 Cyl MFI DOHC HO Aluminum	-	1
2.4L 4 Cyl SIDI DOHC VVT Aluminum	M	C
2.4L 4 Cyl SIDI DOHC HO Aluminum FFV	K	K
2.8L 4 Cyl CRI DOHC Turbo Sento Dsl	-	T
2.8L 6 Cyl SFI DOHC Turbo HO	-	6
2.9L L4 MFI VVT DOHC	9	9

ENGINE (cont.)**VIN pos. 8**

	2012	2011
3.0L 6 Cyl SIDI DOHC E85 Max VVT Aluminum	5	5
3.0L 6 Cyl SIDI DOHC VVT Aluminum	-	Y
3.6L V6 SFI Aluminum 60 Degrees	-	7
3.6L 6 Cyl SIDI	D	D
3.6L 6 Cyl SIDI DOHC VVT E85 Max HO Aluminum	3	-
3.7L L5 MFI DOHC VVT Aluminum	E	E
4.3L V6 MFI 90 Degrees	X	X
4.6L V8 MFI DOHC	-	6
4.6L V8 MFI DOHC	-	N
4.6L V8 MFI DOHC HO	-	S
4.8L 8 Cyl SFI E85 Max Iron	A	A
5.3L V8 SFI GEN 1 LPG/CNG	N	-
5.3L V8 SFI OHV Cyl Deactivation Iron FFV	0	0
5.3L V8 SFI OHV Iron FFV	4	4
5.3L 8 Cyl SFI Aluminum Cyl Deactivation FFV	7	3
5.3L 8 Cyl SFI E85 Max Aluminum	P	P
6.0L V8 SFI GE N1 GMNA FFV	B	B
6.0L 8 Cyl SFI Iron FFV	G	G
6.0L 8 Cyl SFI LIVC DOD Aluminum FFV	J	J
6.2L 8 Cyl SFI Aluminum FFV	2	2
6.2L 8 Cyl SFI AFM E85 Max Aluminum	-	F
6.2L 8 Cyl SFI Cyl Deactivation Aluminum FFV	F	F
6.6L V8 PTI Turbo Duramax Dsl	8	8
6.6L V8 DI Turbo Duramax Dsl	L	L

ASSEMBLY PLANT**VIN pos. 11**

	2012	2011
Arlington, TX	R	R
Flint, MI	F	F
Fort Wayne, IN	Z	Z
Ingersoll, Ontario, Canada	6	6
Kunsan, South Korea	K	-
Lansing Delta Township Assembly: Lansing, MI	J	J
Oshawa, Ontario, Canada	1	1
Ramos Arizpe, Mexico	S	S
Silao, Mexico	G	G
Shreveport, LA	8	8
Wentzville, MO	1	1

HONDA

NCIC CODE: HOND

VIN STRUCTURE

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)

5 F N Y F 3 H 7 0 C B 0 0 1 0 3 1

SEQ. PRODUCTION NUMBER

ASSEMBLY PLANT

MODEL YEAR **C = 2012**

CHECK DIGIT

MAKE/MODEL/TRANS/BODY TYPE/GVWR/RESTRAINT

MANUFACTURER IDENTIFIER

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Honda Motor Co., Ltd	SUV	JHL	JHL
Honda of Canada Mfg., Inc.	SUV	2HK	-
Honda de Mexico SA de CV	SUV	3CZ	3CZ
Honda Mfg of Alabama LLC	SUV	5FN	5FN
Honda Mfg of Alabama LLC	TK	5FP	5FP
Honda of America Mfg., Inc.	SUV	5J6	5J6

MAKE/MODEL/TRANS/BODY TYPE/GVWR/RESTRAINT

VIN pos. 4, 5, 6, 7 & 8

2012 2011

HONDA

Accord Crosstour

5 Dr SUV EX	5A/Class C ⁵	-	TF1H3
5 Dr SUV EX V6	5A/Class C ⁵	TF1H3	-
5 Dr SUV EX-L	5A/Class C ⁵	-	TF1H5
5 Dr SUV EX-L V6	5A/Class C ⁵	TF1H5	-
5 Dr SUV EX-L V6 4WD	5A/Class D ⁵	TF2H5	-
5 Dr SUV EX-L 2WD (for Canada)	5A ^B	TF1H5	TF1H5
5 Dr SUV EX-L 4WD (for Canada)	5A ^B	TF2H5	TF2H5
5 Dr SUV EX-L 4WD	5A/Class D ⁵	-	TF2H5

CR-V

5 Dr SUV EX AWD (for Canada)	5A ^B	RM4H5	-
5 Dr SUV EX 2WD (for Canada)	5A ^B	RM3H5	RE3H5
5 Dr SUV EX 2WD	5A/Class C ⁵	RM3H5	RE3H5
5 Dr SUV EX 4WD (for Canada)	5A ^B	-	RE4H5
5 Dr SUV EX 4WD	5A/Class C ⁵	RM4H5	RE4H5
5 Dr SUV EX-L AWD (for Canada)	5A ^B	RM4H7	-
5 Dr SUV EX-L 2WD (for Canada)	5A ^B	RM3H7	RE3H7
5 Dr SUV EX-L 2WD	5A/Class C ⁵	RM3H7	RE3H7
5 Dr SUV EX-L 4WD (for Canada)	5A ^B	-	RE4H7
5 Dr SUV EX-L 4WD	5A/Class C ⁵	RM4H7	RE4H7

MAKE/MODEL/TRANS/BODY TYPE/GVWR/RESTRAINT (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

CR-V (cont.)

5 Dr SUV LX AWD (for Canada)	5A ^B	RM4H3	-
5 Dr SUV LX 2WD (for Canada)	5A ^B	RM3H3	RE3H3
5 Dr SUV LX 2WD	5A Class C ⁵	RM3H3	RE3H3
5 Dr SUV LX 4WD (for Canada)	5A ^B	-	RE4H3
5 Dr SUV LX 4WD	5A/Class C ⁵	RM4H3	RE4H3
5 Dr SUV SE 2WD	5A Class C ⁵	-	RE3H4
5 Dr SUV SE 4WD	5A Class C ⁵	-	RE4H4
5 Dr SUV Touring AWD (for Canada)	5A ^B	RM4H9	-
5 Dr SUV Touring 2WD (for Canada)	5A ^B	RM3H9	-
5 Dr SUV VP, SE (LX) 2WD (for Canada)	5A ^B	-	RE3H4
5 Dr SUV VP, SE (LX) 4WD (for Canada)	5A ^B	-	RE4H4

Element

5 Dr SUV EX 2WD	5A/Class C ⁷	-	YH1H7
5 Dr SUV EX 4WD	5A/Class C ⁷	-	YH2H7
5 Dr SUV LX 2WD	5A/Class C ⁷	-	YH1H3
5 Dr SUV LX 4WD	5A/Class C ⁷	-	YH2H3
5 Dr SUV SC 2WD	5A/Class C ⁷	-	YH1H9

Odyssey

5 Dr Van EX	5A/Class E ^E	RL5H4	RL5H4
5 Dr Van EX/EX w/ RES (for Canada)	5A/6A	RL5H4	RL5H4
5 Dr Van EXL w/ NAVI & RES	5A/Class E ^E	RL5H6	RL5H6
5 Dr Van EXL w/ RES (for Canada)	5A/6A	RL5H6	RL5H6
5 Dr Van LX	5A/Class E ⁶	RL5H2	RL5H2
5 Dr Van LX (for Canada)	5A/6A	RL5H2	RL5H2
5 Dr Van Touring (for Canada)	5A/6A	RL5H9	RL5H9
5 Dr Van Touring/Touring Elite	6A/Class E ^E	-	RL5H9
5 Dr Van Touring/Touring TE	6A/Class E ^E	RL5H9	-

Pilot

5 Dr SUV EX 2WD (for Canada)	5A ^B	YF3H4	YF3H4
5 Dr SUV EX 2WD	5A/Class D ^A	-	YF3H4
5 Dr SUV EX 2WD	5A/Class D ^D	YF3H4	-
5 Dr SUV EX 4WD (for Canada)	5A ^B	YF4H4	YF4H4
5 Dr SUV EX 4WD	5A/Class E ^A	-	YF4H4
5 Dr SUV EX 4WD	5A/Class E ^D	YF4H4	-
5 Dr SUV EX-L 2WD (for Canada)	5A ^B	YF3H5	YF3H5
5 Dr SUV EX-L 2WD	5A/Class D ^A	-	YF3H5
5 Dr SUV EX-L 2WD	5A/Class D ^D	YF3H5	-
5 Dr SUV EX-L 2WD w/ RES (for Canada)	5A ^B	YF3H6	YF3H6
5 Dr SUV EX-L 2WD w/ RES	5A/Class D ^A	-	YF3H6
5 Dr SUV EX-L 2WD w/ RES	5A/Class D ^D	YF3H6	-
5 Dr SUV EX-L 4WD (for Canada)	5A ^B	YF4H5	YF4H5
5 Dr SUV EX-L 4WD	5A/Class E ^A	-	YF4H5
5 Dr SUV EX-L 4WD	5A/Class E ^D	YF4H5	-
5 Dr SUV EX-L 4WD w/ RES (for Canada)	5A ^B	YF4H6	YF4H6
5 Dr SUV EX-L 4WD w/ RES	5A/Class E ^A	-	YF4H6
5 Dr SUV EX-L 4WD w/ RES	5A/Class E ^D	YF4H6	-
5 Dr SUV EXL-N 2WD	5A/Class D ^A	-	YF3H7

MAKE/MODEL/TRANS/BODY TYPE/GVWR/RESTRAINT (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

Pilot (cont.)

5 Dr SUV EXL-N 2WD	5A/Class D ^D	YF3H7	-
5 Dr SUV EXL-N 4WD	5A/Class E ^A	-	YF4H7
5 Dr SUV EXL-N 4WD	5A/Class E ^D	YF4H7	-
5 Dr SUV LX 2WD (for Canada)	5A ^B	YF3H2	YF3H2
5 Dr SUV LX 2WD	5A/Class D ^A	-	YF3H2
5 Dr SUV LX 2WD	5A/Class D ^D	YF3H2	-
5 Dr SUV LX 4WD (for Canada)	5A ^B	YF4H2	YF4H2
5 Dr SUV LX 4WD	5A/Class E ^A	-	YF4H2
5 Dr SUV LX 4WD	5A/Class E ^D	YF4H2	-
5 Dr SUV Touring 2WD (for Canada)	5A ^B	YF3H9	YF3H9
5 Dr SUV Touring 2WD	5A/Class D ^D	YF3H9	-
5 Dr SUV Touring 2WD w/ RES	5A/Class D ^A	-	YF3H9
5 Dr SUV Touring 4WD (for Canada)	5A ^B	YF4H9	YF4H9
5 Dr SUV Touring 4WD	5A/Class E ^D	YF4H9	-
5 Dr SUV Touring 4WD w/ RES	5A/Class E ^A	-	YF4H9

Ridgeline

DX 4 Dr PK (for Canada)	5A ^B	YK1F2	YK1F4
RT Double Cab PK	5A/Class E ^C	YK1F2	YK1F2
RTL Double Cab PK	5A/Class E ^C	YK1F5	YK1F5
RTS Double Cab PK	5A/Class E ^C	YK1F4	YK1F4
Sport Double Cab PK	5A/Class E ^C	YK1F7	-
Sport 4 Dr PK (for Canada)	5A ^B	YK1F7	-
Touring 4 Dr PK (for Canada)	5A ^B	YK1F5	-
VP, EX-L 4 Dr PK (for Canada)	5A ^B	-	YK1F5
VP 4 Dr PK (for Canada)	5A ^B	YK1F4	-

⁵ = Frt Seat: Seat Belt, AB, Side AB & Side Curtain AB (Drvr & Pass) Rr Seat: Seat Belt & Side Curtain AB (Rr R/L outer positions)/Seat Belt (Rr center position)

⁶ = Frt Seat: Seat Belt, AB, Side AB & Side Curtain AB (Drvr & Pass) Mid Seat: Seat Belt & Side Curtain AB (mid R/L outer positions) Rr Seat: Seat Belt & Side Curtain AB (Rr R/L outer positions)/Seat Belt (Rr center position)

⁷ = Frt Seat: Seat Belt, AB & Side AB & Side Curtain AB (Drvr & Pass) Rr Seat: Seat Belt & Side Curtain AB (Rr outer positions)

^A = Frt Seat: Seat Belt, AB & Side AB & Side Curtain AB (Drvr & Pass) Mid Seat: Seat Belt & Side Curtain AB (mid/Rr outer positions)/Seat Belt (mid/Rr center position) Rr Seat: Seat Belt & Side Curtain AB (mid/Rr outer positions)/Seat Belt (mid/Rr center position)

^B = Restraint Information not given on Canadian Models

^C = Frt Seat: Seat Belt, AB & Side AB & Side Curtain AB (Drvr & Pass) Rr Seat: Seat Belt & Side Curtain AB (Rr outer positions)/Seat Belt (Rr center position)

^D = Frt Seat: Seat Belt, AB & Side AB & Side Curtain AB (Drvr & Pass) Mid Seat: Seat Belt & Side Curtain AB (mid/Rr R/L outer positions) Rr Seat: Seat Belt & Side Curtain AB (mid/Rr R/L outer positions)/Seat Belt (mid/Rr center position)

^E = Frt Seat: Seat Belt, AB & Side AB & Side Curtain AB (Drvr & Pass) Mid Seat: Seat Belt & Side Curtain AB (mid R/L outer positions) Rr Seat: Seat Belt & Side Curtain AB (mid R/L outer positions)/Seat Belt (mid center position)

ASSEMBLY PLANT

VIN pos. 11

Alliston, Ontario, Canada
East Liberty, OH
El Salto, Jalisco, Mexico
Lincoln, AL
Sayama, Japan

2012

H
L
G
B
C

2011

-
L
G
B
C

ENGINE CODES

MODEL

Accord Crosstour
CR-V
Element
Odyssey
Pilot
Ridgeline

2012

J35Z2
K24Z7
-
J35Z8
J35Z4
J35Z5

2011

J35Z2
K24Z6
K24A8
J35Z8
J35Z4
J35Z5

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
K	N	D	M	H	4	C	7	3	C	6	4	2	6	3	8	7
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											ENGINE					
											RESTRAINT					
											BODY TYPE					
											SERIES					
											MAKE/LINE					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3		2012	2011
Kia Motor Company	MPV	KND	KND
Kia Motors Manufacturing Georgia, Inc.	MPV	5XY	5XY

MAKE/LINE

VIN pos. 4		2012	2011
KIA			
Sedona		M	M
Sorento		K	K
Sportage		P	P
Soul		J	J

SERIES

VIN pos. 5		2012	2011
EX		H	-
GDS		-	V
GDS - Middle-High grade		-	D,J
GL		-	T
GL - Middle-Low grade		B,T	B,G
GLS		U	U
GLS - Middle grade		C,U	C,H
HGS		V	V
HGS - Middle-High grade		D,V	-

SERIES (cont.)**VIN pos. 5**

HGS - High grade
HGS - TOP
L
L - Low grade
LX
TOP
TOP - High grade

2012	2011
-	K
-	W
S	S
A,S	A,F
G,T	-
W	W
E,W	E

BODY TYPE**VIN pos. 6**

Wgn 4x4 Class C
Wgn 4x4 Class D
Wgn 4x2 Class B
Wgn 4x2 Class C
Wgn 4x2 Class D

2012	2011
C	C
D	D
2	2
3	3
4	4

RESTRAINT**VIN pos. 7**

Seat Belts w/ Drvr & Pass Frt AB, 1st Row Side AB
& 1st & 2nd Row Curtain AB
Seat Belts w/ Drvr & Pass Frt AB
Seat Belts w/ Drvr & Pass Frt AB, 1st Row Side AB
& 1st, 2nd & 3rd Row Curtain AB
Seat Belts w/ Drvr & Pass Frt AB, 1st & 2nd Row Side AB
& 1st & 2nd Row Curtain AB
Seat Belts w/ Drvr & Pass Frt AB & 1st Row Side AB
Seat Belts w/ Drvr & Pass Frt AB, Drvr Knee AB, 1st
& 2nd Row Side AB & 1st & 2nd Row Curtain AB
Seat Belts w/ Drvr & Pass Frt AB, Drvr Knee AB, 1st
Row Side AB & 1st & 2nd Row Curtain AB

2012	2011
A	A
B	B
C	C
D	D
F	F
J	-
L	-

ENGINE**VIN pos. 8**

1.6L DOHC
1.6L DOHC Gamma FFV
1.6L DOHC GDI Gamma
1.6L DOHC MPI Gamma
1.6L TCI Dsl
2.0L DOHC
2.0L DOHC Beta
2.0L DOHC MPI NU
2.0L DOHC MPI Theta-II
2.0L DOHC T-GDI Theta-II
2.4L DOHC
2.4L DOHC I-4
2.4L DOHC GDI Theta-II
2.7L V6

2012	2011
-	1
4	-
5	-
1	-
3	-
-	2
2	-
6	-
1	-
6	-
-	1
-	2
2	-
2	-

ENGINE (cont.)**VIN pos. 8**

	2012	2011
2.4L DOHC MPI Theta-II	1	1
2.4L DOHC MPI Theta-II	2	-
3.5L DOHC	7	-
3.5L V6	-	2
3.5L V6	-	7
3.5L V6 MPI Lambda-II	6	2
3.8L V6	3	-

ASSEMBLY PLANT**VIN pos. 11**

	2012	2011
Kwang-Ju Plant: Gwangju, South Korea	7	7
Sohari Plant: Gwangmyeong City, South Korea	6	6
West Point, GA	G	G

LAND ROVER

NCIC CODE: LNDR

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	A	L	M	F	1	E	4	X	C	A	3	6	0	6	1	3
											SEQ. PRODUCTION NUMBER					
													ASSEMBLY PLANT			
													MODEL YEAR C = 2012			
													CHECK DIGIT			
											ALL: TRANSMISSION (EXCEPT LR2 & RANGE ROVER EVOQUE): LR2 & RANGE ROVER EVOQUE: ENGINE					
											ALL (EXCEPT LR2 & RANGE ROVER EVOQUE): ENGINE LR2 & RANGE ROVER EVOQUE: TRANSMISSION					
													BODY TYPE			
											MAKE/LINE/SERIES/GVWR/RESTRAINT					
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Land Rover, UK

MPV

2012

SAL

2011

SAL

MAKE/LINE/SERIES/GVWR/RESTRAINT

VIN pos. 4 & 5

LAND ROVER

2012

2011

LR2 Base		Class D ¹	FP	-
LR2 HSE		Class D ¹	FR	FR
LR2 HSE w/ Luxury pkg		Class D ¹	FT	FT
LR2 SE		Class D ¹	-	FP
LR4 Base	5-Seater	Class F ¹	AB	-
LR4 Base	7-Seater	Class F ³	AC	AC
LR4 HSE	7-Seater	Class F ³	AG	AG
LR4 HSE LUX	7-Seater	Class F ³	AK	AK
LR4 Base	5-Seater	Class F ²	-	AB
Range Rover Autobiography		Class F ¹	-	MP
Range Rover Autobiography		Class F ⁴	MP	-
Range Rover Evoque Dynamic		Class D ¹	VS	-
Range Rover Evoque Dynamic Premium		Class D ¹	VT	-
Range Rover Evoque Prestige		Class D ¹	VU	-
Range Rover Evoque Prestige Premium		Class D ¹	VV	-
Range Rover Evoque Pure		Class D ¹	VN	-
Range Rover Evoque Pure Plus		Class D ¹	VP	-

MAKE/LINE/SERIES/GVWR/RESTRAINT (cont.)

VIN pos. 4 & 5		2012	2011
LAND ROVER (cont.)			
Range Rover Evoque Pure Premium	Class D ¹	VR	-
Range Rover HSE	Class F ¹	-	ME
Range Rover HSE	Class F ⁴	ME	-
Range Rover HSE w/ Luxury pkg	Class F ¹	-	MF
Range Rover HSE w/ Luxury pkg	Class F ⁴	MF	-
Range Rover Sport Autobiography	Class E ²	SP	SP
Range Rover Sport HSE	Class E ²	SF	SF
Range Rover Sport HSE LUX	Class E ²	SK	-
Range Rover Sport LUX	Class E ²	-	SK
Range Rover Sport SC	Class E ²	SH	SH
Range Rover Sport SE	Class E ²	-	SD
Range Rover Supercharged	Class F ⁴	MH	-
Range Rover Westminster	Class F ¹	-	MH

¹ = Manual Belts w/ Drvr & Pass Frt AB & Side Inflatable Restraint (1st & 2nd row) & Drvr Knee AB

² = Manual Belts w/ Drvr & Pass Frt AB & Side Inflatable Restraint (1st & 2nd row)

³ = Manual Belts w/ Drvr & Pass Frt AB & Side Inflatable Restraint (1st, 2nd & 3rd row)

⁴ = Active Belts w/ Drvr & Pass Frt AB & Side Inflatable Restraint (1st & 2nd row) & Drvr Knee AB

BODY TYPE

VIN pos. 6	2012	2011
3 Dr (Range Rover Evoque)	1	-
4 Dr (Range Rover)	1	1
4 Dr (Range Rover Sport)	2	2
4 Dr (LR2)	2	2
4 Dr (LR4)	2	2
5 Dr (Range Rover Evoque)	2	-

ENGINE

ALL (Except LR2 & Range Rover Evoque)

VIN pos. 7	2012	2011
5.0L V8 Naturally Aspirated	D	D
5.0L V8 SC	E	E

TRANSMISSION

LR2 & Range Rover Evoque

VIN pos. 7	2012	2011
6 Spd Auto	B	B

TRANSMISSION

ALL (Except LR2 & Range Rover Evoque)

VIN pos. 8	2012	2011
6 Spd Auto	4	4

ENGINE

LR2 & Range Rover Evoque

VIN pos. 8

2.0L I4 Turbo
3.2L ULEV2 I6

2012

G
N

2011

-
N

ASSEMBLY PLANT

VIN pos. 11

Halewood, England
Solihull, England

2012

H
A

2011

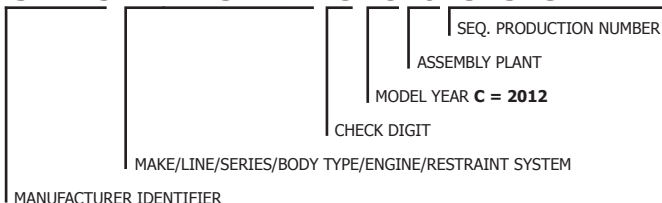
H
A

MAZDA

NCIC CODE: MAZD

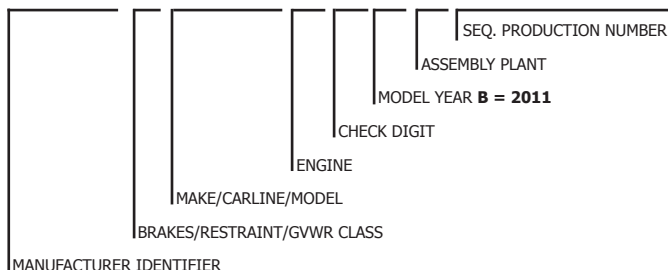
VIN STRUCTURE - JM3

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)
J M 3 T B 3 D V 9 C 0 3 3 3 1 2 8



VIN STRUCTURE - 4F2

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)
4 F 2 C Y 0 G G 1 B K M 0 0 0 1 8



MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Mazda Motor Corporation
 Ford Motor Company

MPV
 MPV

2012
 JM3
 -

2011
 JM3
 4F2

WMI: JM3

MAKE/LINE/SERIES/BODY TYPE/ENGINE/RESTRAINT SYSTEM

VIN pos. 4, 5, 6, 7 & 8

MAZDA

CX-7

4 Dr Wgn 2.3L Drvr & Pass Frt AB, Curtain & Side AB
 4 Dr Wgn 2.5L Drvr & Pass Frt AB, Curtain & Side AB
 4 Dr Wgn 2.3L Drvr & Pass Frt AB, Curtain & Side AB

2012

2011

ER2WL
 ER2WM
 ER2W3

ER2WL
 ER2WM
 ER2W3

WMI: JM3 (cont.)**MAKE/LINE/SERIES/BODY TYPE/ENGINE/RESTRAINT SYSTEM****VIN pos. 4, 5, 6, 7 & 8****2012****2011****CX-7 (cont.)**

4 Dr Wgn 2.5L Drvr & Pass Frt AB, Curtain & Side AB	ER2W5	ER2W5
4 Dr Wgn 2.3L Drvr & Pass Frt AB, Curtain & Side AB	ER4WL	ER4WL
4 Dr Wgn 2.3L Drvr & Pass Frt AB, Curtain & Side AB	ER4W3	ER4W3

CX-9

4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2BA	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2BV	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2CA	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2CV	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2DA	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2DV	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3BA	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3BV	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3CA	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3CV	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3DA	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3DV	-
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2MA	TB2MA
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB2MV	TB2MV
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3MA	TB3MA
4 Dr Wgn 3.7L Drvr & Pass Frt AB, Curtain & Side AB	TB3MV	TB3MV

WMI: 4F2 - BRAKES/RESTRAINT/GVWR CLASS**VIN pos. 4****2012****2011**

Hydraulic, Manual Belts w/ Drvr & Pass Frt AB and Side Inflatable Restraint (1st & 2nd row) Category - 5, Class C	-	C
---	---	---

WMI: 4F2 - MAKE/CARLINE/MODEL**VIN pos. 5, 6 & 7****2012****2011****MAZDA**

Tribute I/Low	FWD	4X2	4 Dr	-	Y0C
Tribute S/High	FWD	4X2	4 Dr	-	Y0G
Tribute I/Low	AWD	4x4	4 Dr	-	Y9C
Tribute S/High	AWD	4x4	4 Dr	-	Y9G
Tribute HEV	FWD	4x2	4 Dr	-	Y4K
Tribute HEV	AWD	4x4	4 Dr	-	Y5K

WMI: 4F2 - ENGINE**VIN pos. 8****2012****2011**

2.5L I4 w/ AC Synchronous Motor	-	3
2.5L 4V I4	-	7
3.0L 4V V6	-	G

ASSEMBLY PLANT**VIN pos. 11****2012****2011**

Kansas City, Claycomo, MO	-	K
Hiroshima, Japan	0	0
Hofu, Yamaguchi, Japan	1	1

NISSAN

NCIC CODE: NISS

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	N	6	B	F	0	K	M	6	C	N	1	0	0	0	2	0
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												GVWR/BRAKE/CHASSIS/RESTRAINT SYSTEM				
												BODY TYPE				
												MAKE/LINE/SERIES				
												ENGINE				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Nissan	Truck	JN6	JN6
Nissan	MPV	JN8	JN8
Nissan North America, Inc.	Truck	1N6	1N6
Nissan North America, Inc.	MPV	5N1	5N1

ENGINE

VIN pos. 4

	2012	2011
1.6L (DIG™) turbo 4 Cyl	A	A
1.8L 4 Cyl	A	A
2.5L 4 Cyl	B	B
2.5L 4 Cyl	A	A
3.5L V6	A	A
4.0L V6	A	A
4.0L V6	B	-
5.6L FFV 8 Cyl	B	B
5.6L 8 Cyl	A	A
5.6L 8 Cyl	B	B

DIG = Direct Injection Gasoline

MAKE/LINE/SERIES

VIN pos. 5 & 6

NISSAN	2012	2011
Armada/Titan	A0	A0
Cube	Z2	Z2

MAKE/LINE/SERIES (cont.)**VIN pos. 5 & 6
NISSAN (cont.)**

	2012	2011
Frontier	D0	D0
Juke	F5	F5
Murano	Z1	Z1
NV1500/NV2500/NV3500	F0	-
Pathfinder	R1	R1
Quest	E2	E2
Rogue	S5	S5
Xterra	N0	N0

BODY TYPE

VIN pos. 7	2012	2011
King Cab	C	C
Crew Cab	E	E
Crew Cab (Long Bed)/2 Dr CV	F	-
Crew Cab (Long Bed)	-	F
4 Dr Van	K	-
Van (High Roof)	L	-
4 Dr Wgn (Crossover)	M	M
4 Dr Wgn (SUV)	N	N

GVWR/BRAKE/CHASSIS/RESTRAINT SYSTEM

VIN pos. 8	2012	2011
Class E = 4 Wheel ABS 4WD/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts, 3rd Row Outboard 3-pt Manual Belts & Curtain Side AB	B	-
Class F = 4 Wheel ABS 2WD = D, 4WD = C/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts, 3rd Row Outboard 3-pt Manual Belts & Curtain Side AB, 3rd Row Center 3-pt Manual Belts (MPVs)	C,D	C,D
Class F = 4 Wheel ABS 2WD = D, 4WD = C/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts	C,D	C,D
Class F = 4 Wheel ABS 2WD = F, 4WD = E/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 3rd Row Outboard 3-pt Manual Belts & Curtain Side AB, 3rd Row Center 3-pt Manual Belts	E,F	E,F
Class F = 4 Wheel ABS 2WD = K, 4WD = J/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 1st Row Center 2-pt Manual Lap Belts, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts	J,K	J,K

GVWR/BRAKE/CHASSIS/RESTRAINT SYSTEM (cont.)

VIN pos. 8	2012	2011
Class D = 4 Wheel ABS 2WD/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd & 3rd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts (MPVs)	N	N
Class B = 4 Wheel ABS 2WD/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts (MPVs)	R	R
Class C = 4 Wheel ABS 2WD/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts (MPVs)	T,V	T,V
Class D = 4 Wheel ABS 4WD/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts	V	V
Class D = 4 Wheel ABS 2WD = U, 4WD = w/ Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB, 2nd Row Center 3-pt Manual Belts (MPVs)	U,W	U,W
Class D = 4 Wheel ABS 2WD = U, 4WD = w/ Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB, 2nd Row Outboard 3-pt Manual Belts & Curtain Side AB	U,W	U,W
Class H = 4 Wheel ABS 2WD/Drvr & Pass Frt AB, 3-pt Manual Belts, Side AB & Curtain Side AB	Y	-

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Canton, MS	N	N
Kyushu, Japan	W	W
Oppama, Japan	T	T
Smyrna, TN	C	C

SAAB

NCIC CODE: SAA

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
3	G	0	F	N	T	E	5	7	C	S	8	0	0	0	0	1
												SEQ. PRODUCTION NUMBER				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												ENGINE				
												RESTRAINT SYSTEM				
												MAKE/MODEL/SERIES/CHASSIS				
												GVWR/BRAKE				
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

GM de Mexico SA de CV

MPV

2012

3G0

2011

3G0

GVWR/BRAKE

VIN pos. 4

5,001 - 6,000 lbs Hydraulic Brakes

2012

F

2011

F

MAKE/MODEL/SERIES/CHASSIS

VIN pos. 5 & 6

SAAB

9-4x

FWD

NP

NP

9-4x

AWD

NR

NR

9-4x Premium

FWD

NS

NS

9-4x Premium

AWD

NT

NT

9-4x Aero

NU

NU

RESTRAINT SYSTEM

VIN pos. 7

Active Manual Belts, AB Drvr & Pass Frt (1st row)

Frt Seat Side (1st row), Roof Side (all seating rows)

2012

E

2011

E

ENGINE

VIN pos. 8

4 Cyl 2.0L L4 DI INTER CLR TWIN Turbo DOHC

FAM B/C 138 KW

6 Cyl 2.8L SFI DOHC Turbo HO

6 Cyl 3.0L SIDI DOHC VVT Alum

6 Cyl 3.0L SIDI DOHC VVT E85 Max Alum

6 Cyl 3.6L SIDI DOHC VVT E85 Max Alum GM

2012

2011

C

-

6

6

-

Y

5

-

3

-

ASSEMBLY PLANT

VIN pos. 11

Ramos Arizpe, Mexico

2012

2011

S

S

SCION

NCIC CODE: SCIO

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	T	L	Z	E	4	F	E	7	C	1	1	4	2	1	1	1
MANUFACTURER IDENTIFIER			BODY TYPE	ENGINE	RESTRAINT	SERIES	LINE & MAKE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Toyota Motor Corporation

MPV

2012

JTL

2011

JTL

BODY TYPE

VIN pos. 4

5 Dr Wgn 2WD

2012

Z

2011

Z

ENGINE

VIN pos. 5

2AZ-FE 2.4L L4

2012

E

2011

E

RESTRAINT

VIN pos. 6

Seat Belt: All Seats
Frontal AB: Drvr & Pass Seats
Curtain Shield AB: All Rows
Side AB: 1st Row

2012

4

2011

4

SERIES

VIN pos. 7

AZE151L

2012

F

2011

F

VIN pos. 8 SCION xB	LINE & MAKE	2012	2011
		E	E

VIN pos. 11 Iwate, Japan Takaoka, Japan	ASSEMBLY PLANT	2012	2011
		1 J	1 -

SPRINTER

NCIC CODE: SPNR

2012 VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	C	D	P	E	7	C	C	X	C	5	6	1	3	9	0	1
MANUFACTURER IDENTIFIER			MAKE/MODEL/WHEELBASE/WHEEL SIZE/GVWR/ENGINE										SEQ. PRODUCTION NUMBER			
													ASSEMBLY PLANT			
													MODEL YEAR C = 2012			
													CHECK DIGIT			
													RESTRAINT SYSTEMS			

2011 VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	C	D	P	E	8	C	D	0	B	5	5	0	5	1	3	7
MANUFACTURER IDENTIFIER			MODEL/WHEELBASE/WHEEL SIZE/GVWR										SEQ. PRODUCTION NUMBER			
													ASSEMBLY PLANT			
													MODEL YEAR B = 2011			
													CHECK DIGIT			
													RESTRAINT SYSTEMS			

VIN pos. 1, 2 & 3

Daimler AG
Daimler AG
Daimler AG
Daimler AG
Daimler AG
Daimler AG
Daimler AG

MANUFACTURER IDENTIFIER

Freightliner Bus
Mercedes-Benz Inc Vehicle
Freightliner Inc Vehicle
Freightliner MPV
Freightliner Truck
Mercedes-Benz Bus
Mercedes-Benz Truck/Cargo Van

2012

WCD
WDA
WDP
WDR
WDY
WDZ
WD3

2011

WCD
WDA
WDP
WDR
WDY
WDZ
WD3

MANUFACTURER IDENTIFIER (cont.)

VIN pos. 1, 2 & 3		2012	2011
Daimler AG	Mercedes-Benz MPV	WD4	WD4

2012: MAKE/MODEL/WHEELBASE/WHEEL SIZE/GVWR/ENGINE

VIN pos. 4, 5, 6 & 7				2012	2011
FREIGHTLINER & MERCEDES-BENZ					
C2500/P2500 4x2 ^{1*}	3665mm	16"	8,001 - 9,000lbs	BE7C	-
C2500/P2500 4x2 ^{1*}	4325mm	16"	8,001 - 9,000lbs	BE8C	-
C3500 4x2 ¹	4325mm	16"	9,001 - 10,000lbs	BF1C	-
C3500/3500C 4x2 ^{1*}	4325mm	16"	10,001 - 14,000lbs	BF4C	-
C2500/P2500 4x2 ¹	3665mm	16"	8,001 - 9,000lbs	PE7C	-
C2500/P2500 4x2 ¹	4325mm	16"	8,001 - 9,000lbs	PE8C	-
C3500 4x2 ¹	3665mm	16"	9,001 - 10,000lbs	PF0C	-
C3500 4x2 ¹	4325mm	16"	9,001 - 10,000lbs	PF1C	-
C3500/3500C 4x2 ¹	3665mm	16"	10,001 - 14,000lbs	PF3C	-
C3500/3500C 4x2 ²	4325mm	16"	10,001 - 14,000lbs	PF4A	-
C3500/3500C 4x2 ¹	4325mm	16"	10,001 - 14,000lbs	PF4C	-

Note: Engine & Brake System

* = Canada. All Other Models are for USA Market

¹ = MG5+MH1 Dsl EPA/10 3.0L Hyd Brakes; Brake System/Hydraulic Brake w/ ABS, ESC & Brake Assist

² = MPO Dsl 3.0L Hyd Brakes; Brake System/Hydraulic Brake w/ ABS, ESC & Brake Assist

2011: CHASSIS CONFIGURATION

VIN pos. 4		2012	2011
All Vehicle Types (for Canada)	4x2	-	B
All Vehicle Types (for USA)	4x2	-	P

2011: MODEL/WHEELBASE/WHEEL SIZE/GVWR

VIN pos. 5 & 6				2012	2011
C2500/P2500	3665mm	16"	8,001 - 9,000lbs	-	E7
C2500/P2500	4325mm	16"	8,001 - 9,000lbs	-	E8
C3500	3665mm	16"	9,001 - 10,000lbs	-	F0
C3500	4325mm	16"	9,001 - 10,000lbs	-	F1
C3500/3500C	3665mm	16"	10,001 - 14,000lbs	-	F3
C3500/3500C	4325mm	16"	10,001 - 14,000lbs	-	F4

2011: ENGINE/BRAKES

VIN pos. 7				2012	2011
MPO	Dsl	3.0L	Hyd Brakes	-	A
MG5+MH1	Dsl EPA/10	3.0L	Hyd Brakes	-	C

RESTRAINT SYSTEMS

VIN pos. 8		2012	2011
None		A	A
SA5 AB for Drvr		B	B
SA5 & SA6 AB for Drvr and Co-Drvr		C	C
(SA5 & SA6 & (SH6/SH7) & SH9) Side AB for Drvr or Drvr and Co-Drvr and Window AB		D	D

ASSEMBLY PLANT

VIN pos. 11		2012	2011
Duesseldorf, Germany		5	5
Ludwigsfelde, Germany		9	9

VIN STRUCTURE - WMI: JS3 (Grand Vitara - MPV)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	S	3	T	E	0	D	3	6	C	4	1	0	0	0	0	7
MANUFACTURER IDENTIFIER			MAKE/LINE/SERIES/RETRAIINT/ENGINE/BODY TYPE					CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

VIN STRUCTURE - WMI: 5Z6 (Equator - TK)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
5	Z	6	1	D	0	E	R	1	C	C	4	4	6	4	6	7
MANUFACTURER IDENTIFIER			MAKE/LINE/SERIES					ENGINE	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							
									CHECK DIGIT							
MANUFACTURER IDENTIFIER			MAKE/LINE/SERIES					ENGINE	CHASSIS/BRAKE SYSTEM/RESTRAINT SYSTEM							
									BODY TYPE							
									MODEL CHANGE NUMBER							

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

American Suzuki Motor Corp.
Nissan North America, Inc.

MPV
TK

2012

JS3
5Z6

2011

JS3
5Z6

MAKE/LINE/SERIES/RETRAIINT/ENGINE/BODY TYPE

VIN pos. 4, 5, 6, 7 & 8

SUZUKI (MPV)

Grand Vitara/AWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual
Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt
Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt
Manual Belts, 2.4L 4 Cyl 4V, L4 Premium

TD0D2

TD0D2

Grand Vitara/AWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual
Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt
Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt
Manual Belts, 2.4L 4 Cyl 4V, Special Edition

TD0D3

-

MAKE/LINE/SERIES/RESTRAINT/ENGINE/BODY TYPE (cont.)**VIN pos. 4, 5, 6, 7 & 8****2012****2011****SUZUKI (MPV) (cont.)**

Grand Vitara/AWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, L4 Xsport	TD0D4	TD0D4
Grand Vitara/AWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, L4 Limited	TD0D7	TD0D7
Grand Vitara RWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, L4	TE0D1	TE0D1
Grand Vitara RWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, L4 Premium	TE0D2	TE0D2
Grand Vitara RWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, Special Edition	TE0D3	-
Grand Vitara RWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, L4 Xsport	TE0D4	TE0D4
Grand Vitara RWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 2.4L 4 Cyl 4V, L4 Limited	TE0D7	TE0D7
Grand Vitara RWD Class C HT Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts, 3.2l 6 Cyl, V6 Limited	TE1D9	TE1D9

EQUATOR (TK) - ENGINE**VIN pos. 4****2012****2011**

2.5L Gasoline

2

2

4.0L Gasoline

1

1

MAKE/LINE/SERIES**VIN pos. 5****2012****2011****SUZUKI (TK)**

Equator

D

D

EQUATOR (TK) - MODEL CHANGE NUMBER**VIN pos. 6****2012****2011**

1st Type

0

0

EQUATOR (TK) - BODY TYPE

VIN pos. 7

	2012	2011
Crew Cab	E	E
Crew Cab/Extra Long	F	F
King Cab	C	C

EQUATOR (TK) - CHASSIS/BRAKE SYSTEM/RESTRAINT SYSTEM

VIN pos. 8

	2012	2011
GVWR: Class C 4-Wheel ABS 2WD Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB	T	T
GVWR: Class D 4-Wheel ABS 2WD Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB	U	U
GVWR: Class D 4-Wheel ABS 4WD Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB	W	W
GVWR: Class D 4-Wheel ABS 2WD Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts	R	R
GVWR: Class D 4-Wheel ABS 4WD Drvr & Pass Frt AB, 3-Pt Manual Belts, Side AB and Curtain Side AB, 2nd Row Outboard 3-Pt Manual Belts and Curtain Side AB, 2nd Row Center 3-Pt Manual Belts	V	V

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Iwata, Japan	4	4
Smyrna, TN	C	C

TOYOTA

NCIC CODE: TOYT

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	T	E	D	C	3	E	H	1	C	2	0	0	4	0	6	8
										SEQ. PRODUCTION NUMBER						
										ASSEMBLY PLANT						
										MODEL YEAR C = 2012						
										CHECK DIGIT						
										MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/SERIES/LINE						
										MANUFACTURER IDENTIFIER						

MANUFACTURER IDENTIFIER

VIN pos. 1, 2, & 3

		2012	2011
Toyota Motor Corporation	MPV	JTE	JTE
Toyota Motor Corporation	MPV	JTM	JTM
Toyota Motor Mfg Canada Inc.	MPV	2T3	2T3
Toyota Motor Mfg de Baja CA, S de RL de CV	Truck	3TM	3TM
Toyota Motor Mfg Kentucky Inc.	MPV	4T3	4T3
Toyota Motor Mfg Indiana Inc.	MPV	5TD	5TD
Toyota Motor Mfg Texas Inc.	Truck	5TF	5TF

MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/SERIES/LINE

VIN pos. 4, 5, 6, 7 & 8

			2012	2011
TOYOTA				
FJ Cruiser - 2WD				
Base	5 Dr SUV	1GR-FE 4.0L V6 ²	ZU4BF	ZU4BF
FJ Cruiser - 4WD				
Base	5 Dr SUV	1GR-FE 4.0L V6 ²	BU4BF	BU4BF
Base (for Canada)	5 Dr SUV	1GR-FE 4.0L V6 ⁴	BU4BF	BU4BF
Highlander - 2WD				
Base	4 Dr SUV	1AR-FE 2.7L L4 ⁸	ZA3EH	ZA3EH
Ltd	4 Dr SUV	2GR-FE 3.5L V6 ⁸	YK3EH	YK3EH
SE	4 Dr SUV	1AR-FE 2.7L L4 ⁸	ZA3EH	ZA3EH
SE	4 Dr SUV	2GR-FE 3.5L V6 ⁸	ZK3EH	ZK3EH
Std	4 Dr SUV	2GR-FE 3.5L V6 ⁸	ZK3EH	ZK3EH
7 Pass (for Canada)	5 Dr Wgn FWD	1AR-FE 2.7L L4 ⁵	ZA3EH	ZA3EH
Highlander - 4WD				
Base (for Canada)	4 Dr SUV	2GR-FE 3.5L V6 ⁵	BK3EH	BK3EH
Base	4 Dr SUV	2GR-FE 3.5L V6 ⁸	BK3EH	BK3EH
Ltd (for Canada)	4 Dr SUV	2GR-FE 3.5L V6 ⁵	DK3EH	-
Ltd	4 Dr SUV	2GR-FE 3.5L V6 ⁸	DK3EH	DK3EH

MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/ SERIES/LINE (cont.)

VIN pos. 4, 5, 6, 7 & 8			2012	2011
Highlander - 4WD (cont.)				
Ltd 7 Pass (for Canada)	4 Dr SUV	2GR-FE 3.5L V6 ⁵	-	DK3EH
SE	4 Dr SUV	2GR-FE 3.5L V6 ⁸	BK3EH	BK3EH
Highlander Hybrid - 4WD				
Base	4 Dr SUV	2GR-FXE, 4JM, 2FM ⁸	BC3EH	BC3EH
Base CVT (for Canada)	4 Dr SUV	3.5L V6 ⁵	BC3EH	-
Base 7 Pass 4WD-i CVT (for Canada)	4 Dr SUV	3.5L V6 ⁵	-	BC3EH
Ltd	4 Dr SUV	2GR-FXE, 4JM, 2FM ⁸	DC3EH	DC3EH
Ltd CVT (for Canada)	4 Dr SUV	3.5L V6 ⁵	DC3EH	-
Ltd 7 Pass 4WD-i CVT (for Canada)	4 Dr SUV	3.5L V6 ⁵	-	DC3EH
Land Cruiser - 4WD				
VX	4 Dr Wgn	3UR-FE 5.7L V8 ³	-	HY7AJ
RAV4 - 4 Dr SUV - 2WD				
Base		2AR-FE 2.5L L4 ²	ZF4DV	ZF4DV
Base (for Canada)		2AR-FE 2.5L L4 ⁴	ZF4DV	ZF4DV
Base		2GR-FE 3.5L V6 ²	ZK4DV	ZK4DV
Base	w/ 3rd Seat	2AR-FE 2.5L L4 ²	KF4DV	KF4DV
Base	w/ 3rd Seat	2GR-FE 3.5L V6 ²	KK4DV	KK4DV
Ltd		2AR-FE 2.5L L4 ²	YF4DV	YF4DV
Ltd (for Canada)		2AR-FE 2.5L L4 ⁴	-	YF4DV
Ltd		2GR-FE 3.5L V6 ²	YK4DV	YK4DV
Ltd	w/ 3rd Seat	2AR-FE 2.5L L4 ²	XF4DV	XF4DV
Ltd	w/ 3rd Seat	2GR-FE 3.5L V6 ²	XK4DV	XK4DV
Sport		2AR-FE 2.5L L4 ²	WF4DV	WF4DV
Sport (for Canada)		2AR-FE 2.5L L4 ⁴	-	WF4DV
Sport		2GR-FE 3.5L V6 ²	WK4DV	WK4DV
RAV4 - 4 Dr SUV - 4WD				
Base		2AR-FE 2.5L L4 ²	BF4DV	BF4DV
Base (for Canada)		2AR-FE 2.5L L4 ⁴	BF4DV	BF4DV
Base		2GR-FE 3.5L V6 ²	BK4DV	BK4DV
Base (for Canada)		2GR-FE 3.5L V6 ⁴	BK4DV	BK4DV
Base	w/ 3rd Seat	2AR-FE 2.5L L4 ²	JF4DV	JF4DV
Base	w/ 3rd Seat	2GR-FE 3.5L V6 ²	JK4DV	JK4DV
Ltd		2AR-FE 2.5L L4 ²	DF4DV	DF4DV
Ltd (for Canada)		2AR-FE 2.5L L4 ⁴	DF4DV	DF4DV
Ltd		2GR-FE 3.5L V6 ²	DK4DV	DK4DV
Ltd (for Canada)		2GR-FE 3.5L V6 ⁴	DK4DV	DK4DV
Ltd	w/ 3rd Seat	2AR-FE 2.5L L4 ²	EF4DV	EF4DV
Ltd	w/ 3rd Seat	2GR-FE 3.5L V6 ²	EK4DV	EK4DV
Sport		2AR-FE 2.5L L4 ²	RF4DV	RF4DV
Sport (for Canada)		2AR-FE 2.5L L4 ⁴	RF4DV	RF4DV
Sport		2GR-FE 3.5L V6 ²	RK4DV	RK4DV
Sport (for Canada)		2GR-FE 3.5L V6 ⁴	RK4DV	RK4DV
Sequoia - 2WD				
Ltd	5 Dr SUV	3UR-FE 5.7L V8 ¹	KY5G1	KY5G1

MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/ SERIES/LINE (cont.)

VIN pos. 4, 5, 6, 7 & 8

Sequoia - 2WD (cont.)

			2012	2011
Platinum	5 Dr SUV	3UR-FE 5.7L V8 ¹	YY5G1	YY5G1
SR5	5 Dr SUV	1UR-FE 4.6L V8 ¹	ZM5G1	ZM5G1
SR5	5 Dr SUV	3UR-FE 5.7L V8 ¹	ZY5G1	ZY5G1

Sequoia- 4WD

Ltd	5 Dr SUV	3UR-FE 5.7L V8 ¹	JY5G1	JY5G1
Ltd (for Canada)	5 Dr SUV	3UR-FE 5.7L V8 ⁷	JY5G1	JY5G1
Ltd	5 Dr SUV	3UR-FBE 5.7L V8 FFV ¹	JW5G1	JW5G1
Platinum	5 Dr SUV	3UR-FE 5.7L V8 ¹	DY5G1	DY5G1
Platinum (for Canada)	5 Dr SUV	3UR-FE 5.7L V8 ⁷	DY5G1	DY5G1
Platinum	5 Dr SUV	3UR-FBE 5.7L V8 FFV ¹	DW5G1	DW5G1
SR5	5 Dr SUV	1UR-FE 4.6L V8 ¹	BM5G1	BM5G1
SR5 (for Canada)	5 Dr SUV	1UR-FE 4.6L V8 ⁷	BM5G1	BM5G1
SR5	5 Dr SUV	3UR-FE 5.7L V8 ¹	BY5G1	BY5G1
SR5	5 Dr SUV	3UR-FBE 5.7L V8 FFV ¹	BW5G1	BW5G1

Sienna - 2WD

Base	5 Dr 7 Pass	1AR-FE 2.7L L4 ⁸	KA3DC	KA3DC
Base	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	ZK3DC	ZK3DC
LE	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	KK3DC	KK3DC
LE	5 Dr 8 Pass	1AR-FE 2.7L L4 ⁸	KA3DC	KA3DC
LE	5 Dr 8 Pass	2GR-FE 3.5L V6 ⁸	KK3DC	KK3DC
LE Mobility	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	KK3DC	KK3DC
Ltd	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	YK3DC	YK3DC
SE	5 Dr 8 Pass	2GR-FE 3.5L V6 ⁸	XK3DC	XK3DC
XLE	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	YK3DC	YK3DC
XLE	5 Dr 8 Pass	2GR-FE 3.5L V6 ⁸	YK3DC	YK3DC
XLE Mobility	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	YK3DC	YK3DC

Sienna - AWD

LE (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	JK3DC	JK3DC
LE	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	JK3DC	JK3DC
Ltd (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	-	DK3DC
Ltd	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	DK3DC	DK3DC
XLE (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	DK3DC	-
XLE	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁸	DK3DC	DK3DC

Sienna - FWD

Base (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	-	ZK3DC
CE (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	ZK3DC	-
LE (for Canada)	5 Dr 7 Pass	1AR-FE 2.7L L4 ⁶	KA3DC	KA3DC
LE (for Canada)	5 Dr 8 Pass	2GR-FE 3.5L V6 ⁶	KK3DC	KK3DC
LE Mobility (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	KK3DC	KK3DC
SE (for Canada)	5 Dr 8 Pass	2GR-FE 3.5L V6 ⁶	XK3DC	XK3DC
XLE (for Canada)	5 Dr 7 Pass	2GR-FE 3.5L V6 ⁶	YK3DC	YK3DC

Tacoma - 2WD

Base	Access Cab	2TR-FE 2.7L L4 ²	TX4CN	TX4CN
Base (for Canada)	Access Cab	2TR-FE 2.7L L4 ⁴	TX4CN	TX4CN
Base	Dbl Cab LWB	2TR-FE 2.7L L4 ²	JX4CN	JX4CN
Base	Reg Cab	2TR-FE 2.7L L4 ²	NX4CN	NX4CN

MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/ SERIES/LINE (cont.)

VIN pos. 4, 5, 6, 7 & 8

Tacoma - 2WD (cont.)

			2012	2011
PreRunner	Access Cab	2TR-FE 2.7L L4 ²	TX4GN	TX4GN
PreRunner	Access Cab	1GR-FE 4.0L V6 ²	TU4GN	TU4GN
PreRunner	Dbl Cab	1GR-FE 4.0L V6 ²	JU4GN	JU4GN
PreRunner	Dbl Cab Long Bed	2TR-FE 2.7L L4 ²	JX4GN	JX4GN
PreRunner	Dbl Cab Long Bed	1GR-FE 4.0L V6 ²	KU4HN	KU4HN
X-Runner	Access Cab	1GR-FE 4.0L V6 ²	TU4CN	TU4CN

Tacoma - 4WD

Base	Access Cab	2TR-FE 2.7L L4 ²	UX4EN	UX4EN
Base (for Canada)	Access Cab	2TR-FE 2.7L L4 ⁴	UX4EN	UX4EN
Base	Access Cab	1GR-FE 4.0L V6 ²	UU4EN	UU4EN
Base (for Canada)	Access Cab	1GR-FE 4.0L V6 ⁴	UU4EN	UU4EN
Base	Dbl Cab	1GR-FE 4.0L V6 ²	LU4EN	LU4EN
Base (for Canada)	Dbl Cab	1GR-FE 4.0L V6 ⁴	LU4EN	LU4EN
Base (for Canada)	Dbl Cab Long Bed	1GR-FE 4.0L V6 ⁴	MU4FN	MU4FN
Base	Dbl Cab Long Bed			
	SLWB	1GR-FE 4.0L V6 ²	MU4FN	MU4FN
Base	Reg Cab	2TR-FE 2.7L L4 ²	PX4EN	PX4EN

Tundra - 2WD

Base (for Canada)	Reg Cab LWB	3UR-FE 5.7L V8 ⁹	LY5F1	LY5F1
Ltd	CrewMax LWB	3UR-FE 5.7L V8 ¹	FY5F1	FY5F1
Ltd	Dbl Cab LWB	3UR-FE 5.7L V8 ¹	SY5F1	SY5F1
SR5 (for Canada)	Dbl Cab ELWB	3UR-FE 5.7L V8 ⁷	TY5F1	TY5F1
SR5 (for Canada)	Dbl Cab LWB	1UR-FE 4.6L V8 ⁷	RM5F1	RM5F1
Tundra Grade	CrewMax LWB	1UR-FE 4.6L V8 ¹	EM5F1	EM5F1
Tundra Grade	CrewMax LWB	3UR-FE 5.7L V8 ¹	EY5F1	EY5F1
Tundra Grade	Dbl Cab ELWB	3UR-FE 5.7L V8 ¹	TY5F1	TY5F1
Tundra Grade	Dbl Cab LWB	1GR-FE 4.0L V6 ¹	RU5F1	RU5F1
Tundra Grade	Dbl Cab LWB	1UR-FE 4.6L V8 ¹	RM5F1	RM5F1
Tundra Grade	Dbl Cab LWB	3UR-FE 5.7L V8 ¹	RY5F1	RY5F1
Tundra Grade	Reg Cab LWB	1GR-FE 4.0L V6 ¹	LU5F1	LU5F1
Tundra Grade	Reg Cab LWB	3UR-FE 5.7L V8 ¹	LY5F1	LY5F1
Tundra Grade	Reg Cab SWB	1GR-FE 4.0L V6 ¹	JU5F1	JU5F1
Tundra Grade	Reg Cab SWB	1UR-FE 4.6L V8 ¹	JM5F1	JM5F1

Tundra - 4WD

Base (for Canada)	Reg Cab	3UR-FE 5.7L V8 ⁹	KY5F1	KY5F1
Base (for Canada)	Reg Cab LWB	3UR-FE 5.7L V8 ⁹	MY5F1	MY5F1
Ltd (for Canada)	CrewMax	3UR-FE 5.7L V8 ⁷	HY5F1	HY5F1
Ltd	CrewMax LWB	3UR-FE 5.7L V8 ¹	HY5F1	HY5F1
Ltd	CrewMax LWB	3UR-FE 5.7L V8 FFV ¹	HW5F1	HW5F1
Ltd (for Canada)	Dbl Cab	3UR-FE 5.7L V8 ⁷	BY5F1	BY5F1
Ltd	Dbl Cab LWB	3UR-FE 5.7L V8 ¹	BY5F1	BY5F1
Ltd	Dbl Cab LWB	3UR-FE 5.7L V8 FFV ¹	BW5F1	BW5F1
SR5 (for Canada)	Crewmax	3UR-FE 5.7L V8 ⁷	DY5F1	DY5F1
SR5 (for Canada)	Dbl Cab	1UR-FE 4.6L V8 ⁷	UM5F1	UM5F1
SR5 (for Canada)	Dbl Cab	3UR-FE 5.7L V8 ⁷	UY5F1	UY5F1
SR5 (for Canada)	Dbl Cab Long Bed	3UR-FE 5.7L V8 ⁷	CY5F1	CY5F1

MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/ SERIES/LINE (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012

2011

Tundra - 4WD (cont.)

Tundra Grade	CrewMax LWB	1UR-FE 4.6L V8 ¹	DM5F1	DM5F1
Tundra Grade	CrewMax LWB	3UR-FE 5.7L V8 ¹	DY5F1	DY5F1
Tundra Grade	CrewMax LWB	3UR-FE 5.7L V8 FFV ¹	DW5F1	DW5F1
Tundra Grade	Dbl Cab ELWB	3UR-FE 5.7L V8 ¹	CY5F1	CY5F1
Tundra Grade	Dbl Cab ELWB	3UR-FE 5.7L V8 FFV ¹	CW5F1	CW5F1
Tundra Grade	Dbl Cab LWB	1UR-FE 4.6L V8 ¹	UM5F1	UM5F1
Tundra Grade	Dbl Cab LWB	3UR-FE 5.7L V8 ¹	UY5F1	UY5F1
Tundra Grade	Dbl Cab LWB	3UR-FE 5.7L V8 FFV ¹	UW5F1	UW5F1
Tundra Grade	Reg Cab LWB	3UR-FE 5.7L V8 ¹	MY5F1	MY5F1
Tundra Grade	Reg Cab LWB	3UR-FE 5.7L V8 FFV ¹	MW5F1	MW5F1
Tundra Grade	Reg Cab SWB	3UR-FE 5.7L V8 ¹	KY5F1	KY5F1
Tundra Grade	Reg Cab SWB	3UR-FE 5.7L V8 FFV ¹	KW5F1	KW5F1

Venza

Base 6A (for Canada)	5 Dr Wgn AWD	1AR-FE 2.7L L4 ⁶	BA3BB	BA3BB
Base 6A (for Canada)	5 Dr Wgn AWD	2GR-FE 3.5L V6 ⁶	BK3BB	BK3BB
Base 6A (for Canada)	5 Dr Wgn FWD	1AR-FE 2.7L L4 ⁶	ZA3BB	ZA3BB
Base 6A (for Canada)	5 Dr Wgn FWD	2GR-FE 3.5L V6 ⁶	ZK3BB	ZK3BB
Base 6A	5 Dr Wgn 2WD	1AR-FE 2.7L L4 ⁸	ZA3BB	ZA3BB
Base 6A	5 Dr Wgn 2WD	2GR-FE 3.5L V6 ⁸	ZK3BB	ZK3BB
Base 6A	5 Dr Wgn 4WD	1AR-FE 2.7L L4 ⁸	BA3BB	BA3BB
Base 6A	5 Dr Wgn 4WD	2GR-FE 3.5L V6 ⁸	BK3BB	BK3BB
Limited	5 Dr Wgn 2WD	2GR-FE 3.5L V6 ⁸	ZK3BB	-
Limited	5 Dr Wgn 4WD	2GR-FE 3.5L V6 ⁸	BK3BB	-
XLE	5 Dr Wgn 2WD	1AR-FE 2.7L L4 ⁸	ZA3BB	-
XLE	5 Dr Wgn 2WD	2GR-FE 3.5L V6 ⁸	ZK3BB	-
XLE	5 Dr Wgn 4WD	1AR-FE 2.7L L4 ⁸	BA3BB	-
XLE	5 Dr Wgn 4WD	2GR-FE 3.5L V6 ⁸	BK3BB	-

4Runner - 2WD

Ltd	4 Dr SUV	1GR-FE 4.0L V6 ¹	ZU5JR	ZU5JR
SR5	4 Dr SUV	1GR-FE 4.0L V6 ¹	ZU5JR	ZU5JR

4Runner - 4WD

Ltd/SR5/Trail	4 Dr SUV	1GR-FE 4.0L V6 ¹	BU5JR	BU5JR
SR5 5A (for Canada)	4 Dr SUV	1GR-FE 4.0L V6 ⁷	BU5JR	BU5JR

¹ = Seat Belt All Seats, Frt AB Dvr & Pass Seats, Curtain Shield AB All Rows, Side AB 1st Row, Knee AB Dvr & Pass Seats

² = Seat Belt All Seats, Frt AB Dvr & Pass Seats, Curtain Shield AB All Rows, Side AB 1st Row

³ = Seat Belt All Seats, Frt AB Dvr & Pass Seats, Curtain Shield AB All Rows, Side AB 1st & 2nd Rows, Knee AB Dvr & Pass Seats

⁴ = Dvr & Pass Frt & Side AB, Frt & Rr Head & Side Curtain AB

⁵ = Dvr & Pass Frt & Side AB, Dvr Knee AB, Frt & Rr Head & Side Curtain AB

⁶ = Dvr & Pass Frt & Side AB, Dvr Knee AB, Frt & Rr Side Curtain AB

⁷ = Dvr & Pass Frt, Side & Knee AB, Frt & Rr Head & Side Curtain AB

**MAKE/BODY TYPE/ENGINE TYPE/RESTRAINT/
SERIES/LINE (cont.)**

VIN pos. 4, 5, 6, 7 & 8

2012 2011

- ⁸ = Seat Belt All Seats, Frt AB Drvr & Pass Seats, Curtain Shield AB All Rows,
 Side AB 1st Row, Drvr Knee AB
- ⁹ = Drvr & Pass Frt, Side & Knee AB, Frt Head & Side Curtain AB

ASSEMBLY PLANT

VIN pos. 11

2012 2011

Baja California, Mexico	M	M
Georgetown, KY	U	U
Hamura, Japan	K	K
Kyushu, Japan	2	2
Nagakusa, Japan	D	D
Princeton, IN	S	S
San Antonio, TX	X	X
Tahara, Japan	5	5
Woodstock, Ontario, Canada	W	W
Yoshiwara, Japan	4	4



NCIC CODE: VOLK

VIN STRUCTURE - WMI: WVG

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	V	G	C	V	7	A	X	2	C	W	5	1	2	2	2	8
MANUFACTURER IDENTIFIER			SERIES	ENGINE	RESTRAINT SYSTEM	MAKE/MODEL	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER						

VIN STRUCTURE - WMI: 2V4 & 2C4

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
2	C	4	R	V	A	B	G	2	C	R	1	2	7	5	6	2
MANUFACTURER IDENTIFIER			GVWR/RESTRAINT	BRAND/LINE	BODY TYPE	SERIES	ENGINE	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER					

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Volkswagen AG
Chrysler Canada Inc.

SUV
MPV

2012

WVG
2C4

2011

WVG
2V4

WMI: WVG -SERIES

VIN pos. 4	2012	2011
Tiguan w/ Auto 4 Dr	A	A
Tiguan w/ Manual 4 Dr	C	C
Tiguan 4-Motion w/ Auto 4 Dr	B	B
Touareg 2 V6 FSI/TDI Hybrid 4 Dr	F	F

WMI: 2C4 - GVWR/RESTRAINT

VIN pos. 4	2012	2011
Class E - 6,001 - 7,000 lbs Dual Frt & Side Curtain AB	R	R

WMI: WVG - ENGINE

VIN pos. 5	2012	2011
2.0L 4 Cyl BIN 5/ULEV II 200 HP	V	V
3.0L 6 Cyl BIN 5/ULEV II 333 HP	G	G
3.0L 6 Cyl BIN 5/ULEV II 333 HP Gas/Electric Hybrid	-	G
3.0L 6 Cyl BIN 5/ULEV II 225 HP Dsl	K	K
3.6L 6 Cyl BIN 5 280 HP	F	-
3.6L 6 Cyl BIN 5/ULEV II 280 HP	-	F

WMI: 2C4 - BRAND/LINE

VIN pos. 5	2012	2011
VOLKSWAGEN		
Routan	V	W

WMI: WVG - RESTRAINT SYSTEM

VIN pos. 6	2012	2011
Frt AB & Frt Side Impact AB	6	6
Advanced Frt AB & Side Impact AB - Frt Side Curtain AB	7	7
Advanced Frt AB & Side Impact AB - Frt & Rr Side Curtain AB	9	9

WMI: 2C4 - BODY TYPE

VIN pos. 6	2012	2011
Extended Wgn	A	-

WMI: 2V4 - SERIES

VIN pos. 6	2012	2011
Routan S	-	4
Routan SE	-	3
Routan SEL	-	5
Routan SEL Premium	-	6

WMI: WVG - MAKE/MODEL

VIN pos. 7 & 8	2012	2011
VOLKSWAGEN		
Tiguan	AX	AX
Touareg 2	BP	BP

WMI: 2C4 - SERIES

VIN pos. 7	2012	2011
Routan S	A	-

WMI: 2C4 - SERIES (cont.)**VIN pos. 7**

Routan SE
Routan SEL
Routan SEL Premium

2012	2011
B	-
C	-
D	-

WMI: 2V4 - BODY TYPE**VIN pos. 7**

Extended Wgn

2012	2011
-	D

WMI: 2C4 - ENGINE**VIN pos. 8**

3.6L 6 Cyl BIN 4/ULEV II Gas/FFV

2012	2011
G	G

ASSEMBLY PLANT**VIN pos. 11**

Bratislava, Slovakia
Windsor, Ontario, Canada
Wolfsburg, Germany

2012	2011
D	D
R	R
W	W

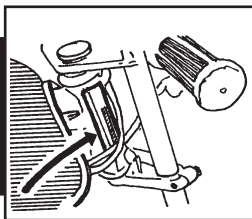
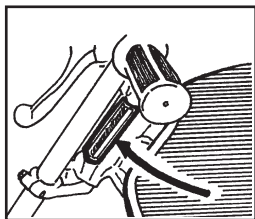
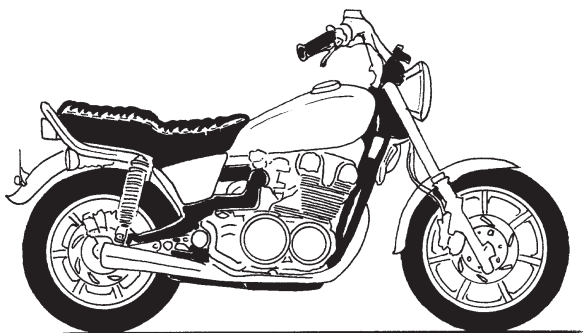
NOTES

MOTORCYCLES

GENERAL IDENTIFICATION INFORMATION ON MOTORCYCLES AND ALL TERRAIN VEHICLES

MOTOCICLETAS

Información general de identificación sobre Motocicletas y
vehículos todo terreno



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VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
W	B	1	0	4	4	0	0	5	C	Z	W	2	0	2	5	4
MANUFACTURER IDENTIFIER		MODEL						CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

WORLD MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3	2012	2011
BMW AG	Motorcycles	Motorcycles
	WB1	WB1

MAKE/MODEL

VIN pos. 4, 5, 6, 7 & 8	2012	2011
BMW		
F 650 GS	02280	02280
F 800 GS	02290	02290
F 800 R	02270	02270
F 800 S	02260	02260
F 800 ST	02440	02440
G 450 X	-	01450
G 650 GS	01890	01790
G 650 GS Sertao	01460	-
HP2 Megamoto	-	03200
HP2 Sport	-	04680
K 1300 GT	05390	05390
K 1300 R	05190	05190
K 1300 S	05090	05090
K 1600 GT	06110	-
K 1600 GTL	06120	-
R 900 RT	03400	03400
R 1200 GS	04600	04600
R 1200 GS Adventure	04800	04800
R 1200 R	04900	04900
R 1200 RT	04400	04400
S 1000 RR	05340	05170

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Berlin, Germany	Z	Z

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Z	D	M	1	4	B	P	W	6	C	B	0	0	0	0	0	1
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											NET BRAKE HORSEPOWER RANGE					
						DISPLACEMENT										
						ENGINE TYPE										
						MAKE/BODY TYPE										
			MOTORCYCLE TYPE													
			MANUFACTURER IDENTIFIER													

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3	2012	2011
Ducati Motor Holding SpA	ZDM	ZDM

Motorcycle

MOTORCYCLE TYPE

VIN pos. 4	2012	2011
Off Highway/Road Racing	3	3
Street Bike	1	1

MAKE/BODY TYPE

VIN pos. 5	2012	2011
DUCATI		
Diavel/Diavel Carbon	3	3
Hypermotard	Y	Y
Monster	R	R
Multistrada 1200/1200S	2	2
Streetfighter	1	1
Superbike	X	X
1199 Panigale (all)	4	-

ENGINE TYPE

VIN pos. 6	2012	2011
Twin Cylinder 90 Degree	A	A
Twin Cylinder 90 Degree	B	B

DISPLACEMENT

VIN pos. 7	2012	2011
695cc	D	D
802cc	A	A
803cc (M796)	N	-
849cc	-	G
849cc (848 ^{evo} , SF848)	M	-
992cc	-	B
1078cc	C	C
1079cc (M1100 ^{evo})	R	-
1099cc	E	E
1198cc	-	H
1198cc (Multistrada 1200/Multistrada 1200S)	-	L
1198cc (Multistrada 1200/Multistrada 1200S, Diavel)	L	-
1198cc (1199 Panigale)	P	-

NET BRAKE HORSEPOWER RANGE

VIN pos. 8	2012	2011
35-39	-	F
40-44	-	G
45-49	-	H
50-55	-	J
56-61	-	K
62-68	-	L
69-73	-	M
74-81	N	N
82-90	-	P
91-100	R	R
101-110	-	S
111-122	-	T
123-136	V	V
137+	W	W

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Bologna, Italy	B	B

ERIK BUELL RACING

NCIC CODE: EKBR

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
5	4	6	A	A	A	G	2	5	C	E	0	0	0	0	5	2
MANUFACTURER IDENTIFIER			MAKE/MOTORCYCLE TYPE		MARKET	NET BRAKE HORSE POWER		ENGINE TYPE	CHECK DIGIT	MODEL YEAR C = 2012		ASSEMBLY PLANT		SEQ. PRODUCTION NUMBER		

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3	2012	2011
EBR (Erik Buell Racing LLC)	Motorcycle	546

MAKE/MOTORCYCLE TYPE

VIN pos. 4	2012	2011
EBR		
Adventure Touring	D	-
Streetfighter	B	-
Streetfighter Low	C	-
Superbike	A	-

BODY TYPE

VIN pos. 5	2012	2011
Full faired	A	-
Partial faired	B	-
Naked	C	-

MARKET

VIN pos. 6	2012	2011
USA	A	-
Europe	B	-
Japan	C	-
Canada	D	-

VIN pos. 7	NET BRAKE HORSE POWER	2012	2011
25 - 50 HP		A	-
51 - 75 HP		B	-
76 - 100 HP		C	-
101 - 125 HP		D	-
126 - 150 HP		E	-
151 - 175 HP		F	-
176 - 200 HP		G	-

VIN pos. 8	ENGINE TYPE	2012	2011
1 Cyl		1	-
2 Cyl		2	-
3 Cyl		3	-

VIN pos. 11	ASSEMBLY PLANT	2012	2011
East Troy, WI		E	-

HARLEY-DAVIDSON

NCIC CODE: HD

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	H	D	1	K	H	M	3	7	C	B	6	0	6	0	3	3
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											INTRODUCTION DATE/ECM CALIBRATION					
						ENGINE TYPE										
						MAKE/MODEL										
						TYPE										
MANUFACTURER IDENTIFIER																

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

	2012	2011
Harley-Davidson Motor Company, Inc.	1HD	1HD
Harley-Davidson Motor Company, Inc. (designates non-USA destination)	5HD	5HD
Harley-Davidson Do Brasil LTDA	932	932

TYPE

VIN pos. 4

	2012	2011
Heavy Weight 901cc & Larger	1	1
Middle Weight 351cc to 900cc	4	4
Sidecar	-	8

MAKE/MODEL

VIN pos. 5 & 6

HARLEY-DAVIDSON

Custom Vehicle Operations

	2012	2011
FLHTCUSE ⁷	Ultra Classic Electra Glide	PR
FLHTCUSE ⁶	Ultra Classic Electra Glide	-
FLHXSE ³	Street Glide	PR
FLHXSE ²	Street Glide	-
FLSTSE ³	Softail Convertible	PZ
FLSTSE ²	Softail Convertible	-
FLTRUSE	Road Glide Ultra	PY
FLTRXSE	Road Glide Ultra	-
		TA
		TC

VIN pos. 5 & 6	MAKE/MODEL (cont.)	2012	2011
Dyna			
FLD 103	Switchback 103	GZ	-
FXDB	Dyna Street Bob	GX	GX
FXDC	Dyna Super Glide Custom	GV	GV
FXDF	Dyna Fat Bob	-	GY
FXDF 103	Dyna Fat Bob	GY	-
FXDWG	Dyna Wide Glide	-	GP
FXDWG 103	Dyna Wide Glide	GP	-
Police			
FLHP	Police Road King	FH	FH
FLHPE	Police Road King-Escort Duty (Calif.)	-	FT
FLHTP	Police Electra Glide	FM	FM
Shrine			
FLHR Shrine	Police & Firefighter Special	FW	FW
FLHTCU	Ultra Classic Electra Glide	FL	FL
FLSTC Shrine		-	JH
FLSTC 103 Shrine		JH	-
FLSTF Shrine		-	JG
Sidcars			
(TLE) For Ultra		-	SK
(TLE) non-Ultra		-	SZ
Softail			
FLSTC	Heritage Softail Classic	-	BW
FLSTC 103	Heritage Softail Classic	BW	-
FLSTF	Fat Boy	-	BX
FLSTF 103	Fat Boy 103	BX	-
FLSTFB	Fat Boy Lo	-	JN
FLSTFB 103	Fat Boy Lo 103	JN	-
FLSTN	Softail Deluxe	-	JD
FLSTN 103	Softail Deluxe 103	JD	-
FLSTSB	Cross Bones	-	JM
FXCWC	Rocker C	-	JK
FXS	Blackline	-	JP
FXS 103	Blackline 103	JP	-
Sportster			
XL883L	Sportster 883L Super Low	CR	CR
XL883N	Iron 883	LE	LE
XL1200C	1200 Custom	CT	CT
XL1200CP	XL1200CP	LH	LH
XL1200L	Sportster 1200 Low	-	CX
XL1200N	Sportster 1200 Nightster	CZ	CZ
XL1200X	Forty-Eight	LC	LC
XR1200X	XR1200X	LD	LD
Touring			
FLHR	Road King	FB	FB
FLHRC	Road King Classic 103	FR	-
FLHRC	Road King Classic	-	FR
FLHTC	Electra Glide Classic	-	FF

MAKE/MODEL (cont.)

VIN pos. 5 & 6		2012	2011
Touring (cont.)			
FLHTC	Electra Glide Classic 103	FF	-
FLHTCU	Ultra Classic Electra Glide	-	FC
FLHTCU 103	Ultra Classic Electra Glide 103	FC	-
FLHTK	Electra Glide Ultra Limited	KE	KE
FLHX	Street Glide	-	KB
FLHX	Street Glide 103	KB	-
FLTRX	Road Glide Custom	-	KH
FLTRX	Road Glide Custom 103	KH	-
FLTRU	Road Glide Ultra	KG	KG
Trike			
FLHTCUTG	Tri Glide Ultra Classic	MA	MA
FLHXXX	Street Glide Trike	-	MB
V-Rod			
VRSCDX	Night Rod Special	HH	HH
VRSCDX	Night Rod Special Anniversary	HH	-
VRSCF	V-Rod Muscle	HP	HP

² = **Superscript 2 is part of the model name**

³ = **Superscript 3 is part of the model name**

⁶ = **Superscript 6 is part of the model name**

⁷ = **Superscript 7 is part of the model name**

ENGINE TYPE

VIN pos. 7	2012	2011
4 Cycle Evolution V-2 883cc Fuel Injected Air Cooled	2	2
4 Cycle Evolution V-2 1200cc Fuel Injected Air Cooled	3	3
4 Cycle Evolution V-2 1200cc Fuel Injected Air Cooled	-	6
4 Cycle Evolution V-2 1299cc Fuel Injected Air Cooled	-	7
4 Cycle Twin CAM 88 V-2 1450cc Fuel Injected Air Cooled	-	1
4 Cycle Twin CAM 96 V-2 1584cc Fuel Injected Air Cooled	4	4
4 Cycle Twin CAM 96B V-2 1584cc Fuel Injected Air Cooled	-	5
4 Cycle Twin CAM 103 V-2 1690cc Fuel Injected Air Cooled	M	M
4 Cycle Twin CAM 103B V-2 1690cc Fuel Injected Air Cooled	V	-
4 Cycle Twin CAM 110 V-2 1800cc Fuel Injected Air Cooled	8	8
4 Cycle Twin CAM 110B V-2 1800cc Fuel Injected Air Cooled	9	9
4 Cycle V-2 1250cc Fuel Injected Liquid Cooled	H	H
4 Cycle V-2 1250cc Fuel Injected Liquid Cooled	-	J
Off-Road	A	A
Off-Road	P	P
Off-Road	R	R
Off-Road	S	S
Off-Road	T	T
Sidecar only - No Engine	X	X

INTRODUCTION DATE/ECM CALIBRATION

VIN pos. 8	2012	2011
Vehicles w/ regular introduction date	1	1
Vehicles w/ mid-year or special introduction date	2	2

INTRODUCTION DATE/ECM CALIBRATION (cont.)

VIN pos. 8	2012	2011
California vehicles w/ regular introduction date	3	3
Vehicles introduced w/ cosmetic changes and/or special introduction date	4	4
California vehicles introduced w/ cosmetic changes and/or special introduction date	5	5
California vehicles w/ mid-year or special introduction date	6	6
Regular introduction date, CAN Calibration	A	A
Mid-year or special introduction date, CAN Calibration	B	B
Regular introduction date, HDI Calibration	C	C
Mid-year or special introduction date, HDI Calibration	D	D
Regular introduction date, JPN Calibration	E	E
Mid-year or special introduction date, JPN Calibration	F	F
Regular introduction date, AUS Calibration	G	G
Mid-year or special introduction date, AUS Calibration	H	H
Regular introduction date, BRZ Calibration	J	J
Mid-year or special introduction date, BRZ Calibration	K	K
Regular introduction date, APC Configuration	L	L
Mid-year or special introduction date, APC Configuration	M	M
Regular introduction date, India Configuration	N	N
Mid-year or special introduction date, India Configuration	P	P

APC = Asia Pacific Countries

AUS = Australia

BRZ = Brazil

CAN = Canada

HDI = Harley-Davidson International

JPN = Japan

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Kansas City, MO	C	C
Manuas, Brazil	D	D
Tomahawk, WI	A	A
York, PA	B	B

HONDA

NCIC CODE: HOND

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	H	2	S	C	6	8	G	1	C	K	0	0	0	1	1	1
MANUFACTURER IDENTIFIER			MAKE/MODEL					CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
Honda Motor Co., Ltd	Motorcycle	JH2	JH2
Thai Honda Manufacturing Co., Ltd	Motorcycle	MLH	MLH
Honda Italia Industrialles SpA	Motorcycle	ZDC	ZDC
American Honda Motor Co. Inc.	Motorcycle/ATV	1HF	1HF
Honda de Mexico SA de CV	Motorcycle/ORUV	3H1	3H1
Moto Honda Da Amazonia Ltda.	Motorcycle	9C2	-

MAKE/MODEL

VIN pos. 4, 5, 6, 7 & 8

HONDA

MODEL/SALES NAME

ATV - Sport

MODEL/SALES NAME	EMISSIONS/MARKET	2012	2011
TRX90X		TE180	-
TRX90X	Canada	-	TE182
TRX250X		TE270	TE270
TRX250X	Canada	-	TE272
TRX400X		TE230	-
TRX450ER		TE327	-

ATV - Utility

TRX250TE/FourTrax Recon ES		TE214	TE214
TRX250TM/FourTrax Recon		TE210	TE210
TRX420FA/FourTrax Rancher AT		TE370	TE370
TRX420FA/FourTrax Rancher AT		TE374	TE374
TRX420FE/FourTrax Rancher 4x4 ES		TE354	TE354
TRX420FE/FourTrax Rancher 4x4 ES		TE357	TE357
TRX420FM/FourTrax Rancher 4x4		TE359	TE359
TRX420FM/FourTrax Rancher 4x4		TE350	TE350

MAKE/MODEL (cont.)

VIN pos. 4, 5, 6, 7 & 8

MODEL/SALES NAME

EMISSIONS/MARKET

2012

2011

ATV - Utility (cont.)

TRX420FM	Canada	TE352	TE352
TRX420FM Camo	Canada	TE35E	TE35E
TRX420FPA/FourTrax Rancher AT		TE372	TE372
TRX420FPA/FourTrax Rancher AT		TE375	TE375
TRX420FPE/FourTrax Rancher 4x4 ES		TE35K	TE35K
TRX420FPE/FourTrax Rancher 4x4 ES		TE35M	TE35M
TRX420FPM/FourTrax Rancher 4x4		TE35F	TE35F
TRX420FPM/FourTrax Rancher 4x4		TE35H	TE35H
TRX420PG/CTE ¹	Canada	TE377	TE377
TRX420PGC/CTE ¹	Canada	TE379	TE379
TRX420TE/FourTrax Rancher 4x4		TE344	-
TRX420TM/FourTrax Rancher 4x4		TE340	TE340
TRX500FA/FourTrax Foreman Rubicon		TE260	TE260
TRX500FA/FourTrax Foreman Rubicon		TE266	TE266
TRX500FE/FourTrax Foreman		TE385	-
TRX500FE/FourTrax Foreman		TE387	-
TRX500FE/Foreman 4x4 ES		-	TE315
TRX500FE/Foreman 4x4 ES		-	TE317
TRX500FM/FourTrax Foreman		TE380	-
TRX500FM/FourTrax Foreman		TE381	-
TRX500FM/Foreman 4x4		-	TE310
TRX500FM/Foreman 4x4		-	TE311
TRX500FM/Foreman	Canada	-	TE312
TRX500FM/Foreman Recoil Start	Canada	TE382	-
TRX500FMC/Foreman Camo Recoil Start	Canada	TE383	-
TRX500FPA/FourTrax Foreman Rubicon		TE26E	TE26E
TRX500FPA/FourTrax Foreman Rubicon		TE26F	TE26F
TRX500FPE/FourTrax Foreman		TE38H	-
TRX500FPE/FourTrax Foreman		TE38J	-
TRX500FPE/Foreman 4x4 ES		-	TE31H
TRX500FPE/Foreman 4x4 ES		-	TE31J
TRX500FPM/FourTrax Foreman		TE38F	-
TRX500FPM/FourTrax Foreman		TE38G	-
TRX500FPM/Foreman 4x4		-	TE31F
TRX500FPM/Foreman 4x4		-	TE31G
TRX500FPM/Foreman Power Steering	Canada	TE38K	-
TRX500PG/CTE ¹ Rubicon	Canada	TE26G	TE26G
TRX500PGC/CTE ¹ Rubicon	Canada	TE26H	TE26H
TRX680F/Rincon	Canada	TE332	TE332
TRX680FA/FourTrax Rincon		TE330	TE330
TRX680FA/FourTrax Rincon		TE336	TE336
Chopper			
VT1300CX/Fury	49 State	SC610	SC610
VT1300CX/Fury	49 State	SC61N	-
VT1300CX/Fury	49 State	-	SC614
VT1300CX/Fury	49 State	SC61P	-

MAKE/MODEL (cont.)

VIN pos. 4, 5, 6, 7 & 8

MODEL/SALES NAME

EMISSIONS/MARKET

2012

2011

Chopper (cont.)

VT1300CX/Fury	50 State	-	SC61M
VT1300CX/Fury	50 State	SC611	SC611
VT1300CX/Fury	50 State	SC61V	-
VT1300CX/Fury	50 State	SC61W	-
VT1300CXA/Fury ABS	49 State	-	SC61L
VT1300CXA/Fury ABS	50 State	SC618	-
VT1300CXA/Fury ABS	Canada	-	SC61H

Cruisers

CMX250C/Rebel	49 State	MC130	-
CMX250C/Rebel	50 State	MC131	-
VT750C/Shadow Aero	49 State	RC500	RC500
VT750C/Shadow Aero	50 State	RC501	RC501
VT750CA/Shadow Aero	49 State	RC504	-
VT750CA/Shadow Aero	50 State	RC505	-
VT750CSA/Shadow Aero ABS	Canada	RC50F	RC50F
VT750C2/Shadow Spirit 750	49 State	RC530	-
VT750C2/Shadow Spirit 750	50 State	RC531	-
VT750C2B/Shadow Phantom	Canada	RC532	RC532
VT750C2B/Shadow Phantom	49 State	RC537	RC537
VT750C2B/Shadow Phantom	50 State	RC538	RC538
VT750C2F/Shadow Spirit 750	49 State	RC534	-
VT750C2F/Shadow Spirit 750	50 State	RC535	-
VT750RS	Canada	-	RC582
VT750S/Shadow RS	50 State	RC581	RC588

Custom

VT1300CR/Stateline	49 State	SC660	SC660
VT1300CR/Stateline	50 State	SC661	SC661
VT1300CRA/Stateline ABS	50 State	SC665	-
VT1300CRA/Stateline ABS	Canada	-	SC666
VT1300CS/Sabre	49 State	SC670	SC670
VT1300CS/Sabre	50 State	SC671	SC671
VT1300CSA/Sabre ABS	50 State	SC67F	-
VT1300CSA/Sabre ABS	Canada	-	SC676
VT1300CT/Interstate	49 State	SC667	SC667
VT1300CT/Interstate	50 State	SC668	SC668
VT1300CTA/Interstate ABS	50 State	SC66J	SC66J
VT1300CTA/Interstate ABS	Canada	-	SC66L

Dual Sport

CRF230L	Canada	-	MD372
XR650L	49 State	RD060	-
XR650L	50 State	RD061	-
XR650L	Canada	RD062	RD062

Motocross/Competition

CRF150R		KE033	-
CRF150RB		KE03C	-
CRF250R		ME103	ME103

MAKE/MODEL (cont.)

VIN pos. 4, 5, 6, 7 & 8

MODEL/SALES NAME

EMISSIONS/MARKET

2012

2011

Motocross/Competition (cont.)

CRF250R	Canada	ME102	ME102
CRF250X	Canada	ME112	ME112
CRF450R		PE053	PE053
CRF450R	Canada	PE052	PE052
CRF450X	Canada	PE062	PE062

Scooters

NPS50/Ruckus	50 State	AF581	AF580
NPS50/Ruckus		AF582	AF582
FSC600A/Silver Wing	50 State	PF014	PF014
WW125EX2/PCX125	50 State	-	JF280

Side-By-Side

MUV700/Big Red		VE010	VE010
MUV700/Big Red		VE011	VE011
MUV700/Big Red		-	VE019
MUV700/Big Red		VE012	VE012

Sport

CB1000R	50 State	SC601	SC601
CB1000R/CBR1000RA ABS	Canada	-	SC606
CB1000RA	50 State	SC605	-
CBF600SA ABS	Canada	-	PC432
CBF1000A ABS	Canada	-	SC642
CBR125R	Canada	JC502	-
CBR125RW	Canada	-	JC502
CBR250R	50 State	MC410	-
CBR250R	Canada	MC412	MC412
CBR250R/CBR250RA	50 State	MC411	MC411
CBR250RA ABS	Canada	MC412	MC412
CBR600RA	50 State	PC408	PC408
CBR600RR	49 State	PC400	PC400
CBR600RR	50 State	PC401	PC401
CBR600RR	49 State	PC404	PC404
CBR600RR	50 State	PC406	PC406
CBR600RR	Canada	-	PC402
CBR600RRA ABS	Canada	PC405	PC405
CBR1000RA	50 State	SC598	-
CBR1000RA/CBR1000RR ABS	50 State	-	SC598
CBR1000RA ABS	Canada	SC59E	SC59E
CBR1000RA ABS Three-color pearl	Canada	SC59M	-
CBR1000RR/Repsol	49 State	-	SC59J
CBR1000RR/Repsol	50 State	-	SC59L
CBR1000RR	49 State	SC590	SC590
CBR1000RR	50 State	SC591	SC591
CBR1000RR	49 State	SC594	SC594
CBR1000RR	50 State	SC595	SC595
CBR1000RRE/CBR1000RRA ABS Repsol	Canada	-	SC59M
VFR1200F	50 State	SC631	-

MAKE/MODEL (cont.)

VIN pos. 4, 5, 6, 7 & 8

MODEL/SALES NAME

EMISSIONS/MARKET

2012
2011

Sport (cont.)

VFR1200F	Canada	-	SC632
VFR1200FAD DCT ²	Canada	-	SC636
VFR1200FD	50 State	SC635	-

Sport Touring

NT700VA ABS	50 State	-	RC595
ST1300A ABS	50 State	SC511	-
ST1300A ABS	Canada	-	SC516
ST1300PA	50 State	SC515	SC517

Trail/Recreation

CRF50F		AE031	AE030
CRF50F	Canada	AE032	AE032
CRF70F		DE021	DE020
CRF70F	Canada	DE022	DE022
CRF80F		HE011	HE010
CRF80F	Canada	HE012	HE012
CRF100F		HE031	HE030
CRF100F	Canada	HE032	HE032
CRF150F		KE021	-
CRF150F	Canada	KE022	KE022
CRF230F		ME091	-
CRF230F	Canada	ME092	ME092
CRF250X		ME110	-
CRF250X		ME111	-
CRF450X		PE061	-

Touring

GL1800/Gold Wing	50 State	SC68G	-
GL1800/Gold Wing	50 State	SC68H	-
GL1800/Gold Wing	50 State	SC68L	-
GL1800/Gold Wing	50 State	SC68M	-
GL1800AD/Gold Wing ABS Airbag	Canada	-	SC478
GL1800AD/Gold Wing Airbag	Canada	SC688	-
GL1800AL/Gold Wing	Canada	SC685	-
GL1800AL/Gold Wing ABS	Canada	-	SC475

¹ = CTE = Canadian Trail Edition

² = DCT = Dual Clutch Transmission

ASSEMBLY PLANT

VIN pos. 11

	2012	2011
Atessa, Italy	F	F
Bangkok, Thailand	5	5
Guadalajara, Mexico	D	D
Kumamoto, Japan	K	K
Sao Paulo, Brazil	R	-
Timmons ville, SC	4	4

KAWASAKI

NCIC CODE: KAWK

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	K	A	Z	X	N	E	1	5	C	A	0	0	0	1	5	9
MANUFACTURER IDENTIFIER			MAKE/MODEL					CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Kawasaki Heavy Industries Ltd
Kawasaki Heavy Industries Ltd
Kawasaki Heavy Industries Ltd
Kawasaki Heavy Industries Ltd
Kwang Yang Motor Co. Ltd

Motorcycle/ATV
Recreation Utility Vehicle
Motorcycle/ATV
Off Road Utility
ATV

2012

JKA
JKA
JKB
JK1
RGS

2011

JKA
JKA
JKB
JK1
RGS

MAKE/MODEL

VIN pos. 4, 5, 6, 7 & 8

KAWASAKI

MODEL

Cruisers

VN900BFA
VN900BF/VN900BFA
VN900CF/VN900CFA
VN900DF
VN1700AF
VN1700BF
VN1700CF
VN1700EF
VN1700JF/VN1700JFA

SALES NAME

Vulcan® 900 Classic
Vulcan® 900 Classic
Vulcan® 900 Custom
Vulcan® 900 Classic LT
Vulcan® 1700 Voyager®
Vulcan® 1700 Voyager ABS®
Vulcan® 1700 NomadTM
Vulcan® 1700 Classic
Vulcan® 1700 VaqueroTM

2012

-
VN2B1
VN2C1
VN2D1
VNRA1
VNRB1
VNRB1
VNRC1
VNRE1
VNRJ1

2011

VN2B1
-
VN2C1
VN2D1
VNRA1
VNRB1
VNRB1
VNRC1
VNRE1
VNRJ1

Dual Purpose

KLX250TF
KL650EF

KLX™ 250S
KLR™ 650

LXMT1
KLEE1

-
KLEE1

Motocross

KX65AF
KX85AF
KX100DF
KX250YF
KX450EF
KX450FF

KX™ 65
KX™ 85
KX™ 100
KX™ 250F
KX™ 450F
KX™ 450F

KXEAC
KXFAC
KXTDC
KXMYC
-
KXGFC

KXEAC
KXFAC
KXTDC
KXMYC
KXGEC
-

VIN pos. 4, 5, 6, 7 & 8	MAKE/MODEL (cont.)	2012	2011
MODEL	SALES NAME		
Off Road			
KLX110CF	KLX™ 110	LXSC1	LXSC1
KLX110DF	KLX™ 110L	LXSD1	LXSD1
KLX140AF	KLX™ 140	LXPA1	LXPA1
KLX140BF	KLX™ 140L	LXPB1	LXPB1
Off Road Utility Vehicle			
KAF400AF	Mule™ 610 4x4	AFEA1	AFEA1
KAF400BF	Mule™ 600	AFEB1	AFEB1
KAF400DF	Mule™ 610 4x4 XC	AFED1	AFED1
KAF400EF	Mule™ 610 4x4 XC Realtree APG™ HD® 4	AFEE1	AFEE1
KAF620MF	Mule™ 4010 4x4	AFCM1	AFCM1
KAF620PF	Mule™ 4000	AFCP1	AFCP1
KAF620RF/KAF620RFA	Mule™ 4010 Trans4x4®	AFCR1	AFCR1
KAF620SF	Mule™ 4010 Trans4x4®	AFCS1	AFCS1
KAF950FF	Mule™ 4010 Dsl 4x4	AFDF1	AFDF1
KAF950GF	Mule™ 4010 Trans4x4® Dsl	AFDG1	AFDG1
Recreation Utility Vehicle			
KRF750NF	Teryx™ 750 FI 4x4	RFDN1	RFDN1
KRF750PF	Teryx™ 750 FI 4x4 LE 1	RFDP1	RFDP1
KRF750RF	Teryx™ 750 FI 4x4 LE 1	RFDR1	RFDR1
KRF750SF/KRF750SFA	Teryx™ 750 FI 4x4 Sport	RFDS1	RFDS1
KRF750VF	Teryx™ 750 FI 4x4 LE 1 (SGE 2)	RFDV1	RFDV1
KRT750AF	Teryx4™ 750 FI 4x4	RTDA1	-
KRT750BF	Teryx4™ 750 FI 4x4 EPS 3	RTDB1	-
KRT750CF	Teryx4™ 750 FI 4x4 EPS 3 LE 1	RTDC1	-
KRT750DF	Teryx4™ 750 FI 4x4 EPS 3 Realtree APG™ HD® 4	RTDD1	-
Sport			
EX250JF/EX250JFA	Ninja® 250R	EXMJ1	EXMJ1
EX650CF	Ninja® 650R	-	EXEC1
EX650EF	Ninja® 650	EXEE1	-
KLE650CF	Versys®	LEEC1	LEEC1
ZR1000DF	Z1000	ZRCD1	ZRCD1
Sport ATV			
KSF90AF	KFX® 90	WE07A	WE07A
KSF450BF	KFX® 450R	-	SFGB1
KSF450BS	KFX® 450R	SFGB1	-
Sport Utility ATV			
KLF250AF	Bayou® 250	-	LFMA1
KVF300CF	Brute Force® 300	WM22A	-
KVF360AF	Prairie® 360 4x4	VFHA1	VFHA1
KVF360CF	Prairie® 360 4x4 Realtree APG™ HD® 4	-	VFHC1
KVF650DF	Brute Force® 650 4x4	-	VFED1
KVF650DS	Brute Force® 650 4x4	VFED1	-

MAKE/MODEL (cont.)		2012	2011
VIN pos. 4, 5, 6, 7 & 8 Sport Utility ATV (cont.)			
MODEL	SALES NAME		
KVF650FF	Brute Force® 650 4x4i	-	VFEF1
KVF650FS	Brute Force® 650 4x4i	VFEF1	-
KVF750DF	Brute Force® 750 4x4i	-	VFDD1
KVF750FF	Brute Force® 750 4x4i	-	VDFD1
KVF750GF/KVF750GS	Brute Force® 750 4x4i EPS ³	VFDG1	-
KVF750HF/KVF750HS	Brute Force® 750 4x4i EPS ³	VFDH1	-
KVF750JF/KVF705JS	Brute Force® 750 4x4i EPS ³	VFDJ1	-
KVF750LF/KVF750LS	Brute Force® 750 4x4i	VFDL1	-
Super Sport			
ZX600RF	Ninja® ZX™-6R	ZX4R1	ZX4R1
ZX1000GF	Ninja® 1000	ZXCG1	ZXCG1
ZX1000HF	Ninja® 1000 ABS	ZXCH1	-
ZX1000JF	Ninja® ZX™-10R	ZXCJ1	ZXCJ1
ZX1000KF	Ninja® ZX™-10R ABS	ZXCK1	ZXCK1
ZX1400CF	Ninja® ZX™-14	-	ZXNC1
ZX1400EF/ZX1400EFA	Ninja® ZX™-14R	ZXNE1	-
Super Sport Touring			
ZG1400CF	Concours™ 14 ABS	ZGNC1	ZGNC1

¹ = **Luxury Edition**

² = **Special Graphic Edition**

³ = **Electric Power Steering**

⁴ = **High Definition**

ASSEMBLY PLANT		2012	2011
VIN pos. 11			
Akashi, Japan		A	A
Bangkok, Thailand		D	D
Kaohsiung, Taiwan		B	B
Lincoln, NE		B	B

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
V	B	K	X	W	N	2	3	9	C	M	3	0	1	4	6	1
												SEQ. PRODUCTION NUMBER				
												ENGINE CAPACITY				
												ASSEMBLY PLANT				
												MODEL YEAR C = 2012				
												CHECK DIGIT				
												TYPE				
												ENGINE				
												NET BRAKE HORSEPOWER				
												MAKE/MODEL				
												MANUFACTURER IDENTIFIER				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

KTM North America, Inc.

Motorcycles

2012

VBK

2011

VBK

MAKE/MODEL

VIN pos. 4 & 5

KTM

Closed Course Competition

Enduro Four-Stroke

Enduro Two-Stroke

Husaberg

Minis

Single Cylinder LC4 Enduro

V-Twin LC8 Adventure

V-Twin LC8 Supermoto

V-Twin RC8

2012

MX

EX

XW

HT

MR

LE

VA

VS

VR

2011

MX

EX

XW

HT

MR

LE

VA

VS

VR

NET BRAKE HORSEPOWER

VIN pos. 6

<21 HP

21-23 HP

24-26 HP

27-29 HP

2012

A

B

C

D

2011

A

B

C

D

NET BRAKE HORSEPOWER (cont.)

VIN pos. 6	2012	2011
30-32 HP	E	E
33-35 HP	F	F
36-38 HP	G	G
39-41 HP	H	H
42-44 HP	J	J
45-47 HP	K	K
48-50 HP	L	L
51-53 HP	M	M
54-56 HP	N	N
57-59 HP	P	P
60-62 HP	R	R
63-65 HP	S	S
66-68 HP	T	T
69-71 HP	U	U
72-74 HP	V	V
75-77 HP	W	W
78-80 HP	X	X
81-83 HP	Y	Y
84-86 HP	Z	Z
87-89 HP	1	1
90-92 HP	2	2
93-95 HP	3	3
96-98 HP	4	4
99-101 HP	5	5
102-104 HP	6	6
105-107 HP	7	7
108-110 HP	8	8
>111 HP	9	9

ENGINE

VIN pos. 7	2012	2011
Two-Stroke	2	2
Four-Stroke	4	4

TYPE

VIN pos. 8	2012	2011
Other Usage	0	0
Closed Course Competition	3	3

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Mattighofen, Austria	M	M

ENGINE CAPACITY

VIN pos. 12	2012	2011
TWO-STROKE		
< 125 cc	0	0
≤ 125 < 200 cc	1	1

ENGINE CAPACITY (cont.)**VIN pos. 12****TWO-STROKE (cont.)**

≤ 200 < 250 cc

2012**2011**

2

2

≤ 250 < 300 cc

3

3

FOUR-STROKE

< 250 cc

0

0

≤ 250 < 350 cc

1

1

≤ 350 < 400 cc

2

2

≤ 400 < 500 cc

3

3

≤ 500 < 540 cc

4

4

≤ 540 < 570 cc

5

5

≤ 570 < 600 cc

6

6

≤ 600 < 800 cc

7

7

≤ 800 < 900 cc

8

8

≤ 900 cc

9

9

SUZUKI

NCIC CODE: SUZI

VIN STRUCTURE

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17)
J S 1 D F 4 3 A 8 C 2 1 0 0 0 0 6

SEQ. PRODUCTION NUMBER

ASSEMBLY PLANT

MODEL YEAR C = 2012

CHECK DIGIT

MAKE/MODEL/STREET NAME/ENGINE/EMISSION

MANUFACTURER IDENTIFIER

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

		2012	2011
American Suzuki Motor Corporation	Motorcycle	JS1	JS1
American Suzuki Motor Corporation	ATV	JSA	JSA
Tai Ling Engineering & Development Co.	Off Road Motorcycle	LM1	LM1
Tai Ling Engineering & Development Co.	ATV	LM4	LM4
Tai Ling Motor Co. Ltd	Off Road Motorcycle	RFD	RDF
American Suzuki Motor Corporation	Motorcycle	VTT	VTT
American Suzuki Motor Corporation	ATV	SSA	SSA

MAKE/MODEL/STREET NAME/ENGINE/EMISSION

VIN pos. 4, 5, 6, 7 & 8

2012 2011

SUZUKI

MODEL	STREET NAME	ENGINE		
All-Terrain Vehicles				
LT-A400FL1/LT-A400FCL1/ LT-A400FCL2/ LT-A400FL2	King Quad 400ASi	K439	AK4CK	AK4CK
LT-A500XL1/LT-A500XCL1/ LT-A500XCL2/LT-A500XL2	King Quad 500AXi	M413	AM46A	AM46A
LT-A500XPL1/LT-A500XPCL2/ LT-A500XPL2	King Quad 500AXi	M413	AM45P	AM45P
LT-A750XL1/LT-A750XCL1/ LT-A750XCL2/LT-A750XL2	King Quad 750AXi	R407	AR41A	AR41A
LT-A750XPL1/LT-A750XPCL1/ LT-A750XPCL2/LT-A750XPL2	King Quad 750AXi	R407	AR41P	AR41P
LT-F250L2	Ozark 250	J434	AJ51A	-
LT-F400FL1/LT-F400FCL1/ LT-F400FCL2/LT-F400FL2	King Quad 400FSi	K441	AK4CA	AK4CA
LT-Z400L2	Quad Sport Z400	K437	AK4AA	-
LT-Z400ZL2	Quad Sport Z400 Special Edition	K437	AK4AA	-

MAKE/MODEL/STREET NAME/ENGINE/EMISSION (cont.)

VIN pos. 4, 5, 6, 7 & 8

2012 2011

MODEL

STREET NAME

ENGINE

Competition Motorcycles

RM85LL2	RM85L	D107	RD17C	-
RM85L2	RM85	D107	RD16C	-
RM-Z250L1/RM-Z250L2	RM-Z250	J445	RJ42C	RJ42C
RM-Z450L1/RM-Z450L2	RM-Z450	L405	RL42C	RL42C

Dual Sport Motorcycles

(On & Off Road)

DR-Z400SL1/DR-Z400SL2	DR-Z400S	K419	SK43A	SK43A
DR650SEL1/DR650SEL2	DR650SE	P409	SP46A	SP46A

Off Road Motorcycles

DR-Z125L2	DR-Z125	F445	DF43A	-
DR-Z125LL2	DR-Z125L	F445	DF43B	-

Street Motorcycles

DL1000L2	V-Strom 1000	T507	VT53A	-
DL650AL1	V-Strom 650 ABS	P509	-	VP54B
DL650AL2	V-Strom 650 ABS	P513	VP56A	-
GSX-R600L1/GSX-R600L2	GSX-R600	N738	GN7FA	GN7FA
GSX-R750L1/GSX-R750L2	GSX-R750	R747	GR7MA	GR7MA
GSX-R1000L1/GSX-R1000L2	GSX-R1000	T717	GT78A	GT78A
GSX1250FAL1/GSX1250FAL2	GSX1250FA	W705	GW72B	GW72B
GSX1300RL1/GSX1300RL2	Hayabusa	X704	GX72A	GX72A
LS650L1/LS650L2	Boulevard S40	P401	NP41A	NP41A
TU250XL1/TU250XL2	TU250X	J438	NJ4CA	NJ4CA
VL800TL1/VL800TL2	Boulevard C50T	S510	VS55A	VS55A
VZR1800L1/VZR1800ZL1/ VZR1800L2/VZR1800ZL2	Boulevard M109R/ M109R LTD ED	Y505	VY53A	VY53A

Street Scooter Motorcycles

AN400AL1/AN400AL2	Burgman 400 ABS	K432	CK44B	CK44B
AN650AL1/AN650AL2	Burgman 650 Executive	P506	CP51B	CP51B

Note: Suffix L1 = 2011 Model Year/Suffix L2 = 2012 Model Year

VIN pos. 8 Emission Options:

A, B, K, L = California ARB Certified
C, 3 = Non-Emission Compliant
P = Power Steering

ASSEMBLY PLANT

VIN pos. 11

2012 2011

Japan	2	2
Spain	2	2
Taiwan	1	1
USA	7	7

TRIUMPH

NCIC CODE: TRUM

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	M	T	B	O	1	T	L	O	C	J	5	2	2	2	4	4
											SEQ. PRODUCTION NUMBER					
											ASSEMBLY PLANT					
											MODEL YEAR C = 2012					
											CHECK DIGIT					
											POWER OUTPUT					
						ENGINE						MAKE/MODEL				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Triumph Motorcycles Limited

Motorcycles

2012

SMT

2011

SMT

MAKE/MODEL

VIN pos. 4, 5 & 6

TRIUMPH

America

Bonneville

Bonneville SE

Bonneville T100

Daytona 675 & Special Edition

Daytona 675R

Rocket III

Rocket III ABS

Rocket III Classic

Rocket III Touring

Rocket III Touring ABS

Scrambler

Speed Triple

Speed Triple ABS

Speed Triple R

Speed Triple R ABS

Speedmaster

Sprint RS

Sprint ST

2012

2011

905

905

900

900

900

900

910

910

D00

D00

D03

D03

C00

C00

C02

C02

C01

C01

C05

C05

C06

C06

925

925

N00

N00

N01

N01

N02

-

N03

-

915

915

605

605

600

600

MAKE/MODEL (cont.)

VIN pos. 4, 5 & 6 TRIUMPH (cont.)	2012	2011
Sprint ST ABS	-	601
Sprint ST ABS/GT	601	-
Street Triple	D01	D01
Street Triple R	D02	D02
Thruxton & Thruxton MEX Special Edition	920	920
Thunderbird	B00	B00
Thunderbird ABS & Special Edition	B01	B01
Thunderbird Storm	B02	B02
Thunderbird Storm ABS	B03	B03
Tiger Explorer	F02	-
Tiger 800	E00	E00
Tiger 800 ABS	E05	E05
Tiger 800 XC	E01	E01
Tiger 800 XC ABS	E06	E06
Tiger 1050	700	700
Tiger 1050 ABS & Special Edition	701	701

ENGINE

VIN pos. 7	2012	2011
600cc Injected	G	G
646cc In-Line 4	M	M
675cc In-Line 3	N	N
799cc In-Line 3	V	V
800cc Parallel Twin	H	H
800cc 270 Degree Twin	J	J
800cc 3 Cyl Injected	B	B
900cc Injected	E	E
900cc In-Line 3	D	D
900cc Parallel Twin	K	K
900cc 270 Degree Twin	R	R
955cc Injected	F	F
1000cc In-Line 4	A	A
1050cc In-Line 3	P	P
1200cc In-Line 4	C	C
1700cc Parallel Twin	W	W
1215cc In-Line 3	X	-
2300cc In-Line 3	L	L

POWER OUTPUT

VIN pos. 8	2012	2011
58 PS	N	N
72 PS	J	J
70 PS	1	1
83 PS	L	L
85 PS	G	G
85 PS	H	H
98 PS	F	F

POWER OUTPUT (cont.)**VIN pos. 8**

	2012	2011
98 PS (for USA/California)	Y	Y
105 PS	R	R
108 PS	E	E
108 PS (for USA/California)	W	W
110 PS	M	M
110 PS (for USA/California)	2	2
111 PS	D	D
120 PS	S	S
120 PS (for USA/California)	V	V
128 PS	K	K
136 PS	B	B
145 PS	P	P
147 PS	A	A
147 PS (for USA/California)	T	T
150 PS	4	4
150 PS (for USA/California)	5	5

ASSEMBLY PLANT**VIN pos. 11**

	2012	2011
Chonburi, Thailand	T	T
Hinckley, England	J	J

YAMAHA

NCIC CODE: YAMA

ALPHA in VIN pos. 4 - VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	Y	A	D	P	0	3	E	9	C	A	0	0	0	1	1	1
MANUFACTURER IDENTIFIER			MAKE/MODEL WHEN POS. 4 IS ALPHA				COUNTRY & EMISSIONS	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER					

NUMERIC in VIN pos. 4 - VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	Y	A	3	P	T	1	3	X	C	A	0	0	6	0	7	6
MANUFACTURER IDENTIFIER			MAKE/MODEL WHEN POS. 4 IS NUMERIC				CATEGORY CODE WHEN POS. 4. IS NUMERIC	CHECK DIGIT	MODEL YEAR C = 2012	ASSEMBLY PLANT	SEQ. PRODUCTION NUMBER					
													COUNTRY & EMISSIONS WHEN POS. 4 IS NUMERIC			

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Yamaha Motor Co. Ltd.
Yamaha Motor Co. Ltd.
Yamaha Motor Co. Ltd.
Yamaha Motor Taiwan Co. Ltd.
E-TON Power Tech Co. Ltd.
Yamaha Motor Mfg. Corp. of America
Yamaha Motor Da Amazonia Ltda

Motorcycle/Scooter
ATV
Off Road Motorcycle
Scooter
ATV
ATV
Motorcycle

2012

JYA
JY4
LBP
RKR
RK1
5Y4
9C6

2011

JYA
JY4
LBP
RKR
RK1
5Y4
9C6

ALPHA in VIN pos. 4: MAKE/MODEL

VIN pos. 4, 5, 6 & 7		2012	2011
YAMAHA			
MODEL	MODEL NAME		
ATV			
YFM90R (for Canada)	Raptor 90	-	AB06
YFM90R	Raptor 90	AB10	AB10
YFM125A	Grizzly 125	AE03	AE03
YFM125R	Raptor 125	AE04	AE04
YFM250	Big Bear 250	-	AG05
YFM250R	Raptor 250	AG04	AG04
YFM300	Grizzly 300	AH33	-
YFM350	Grizzly 350	AH32	AH32
YFM350A	Grizzly 350	-	AH28
YFM350FWA 4WD	Grizzly 350	AH30	AH30
YFM350FWA 4WD Hunting	Grizzly 350	AH25	AH25
YFM350FWAN 4WD	Grizzly 350	-	AH23
YFM350FWAN 4WD Hunting	Grizzly 350	-	AH24
YFM400FWN 4WD	Big Bear 400	AH29	AH29
YFM400FWN 4WD Hunting	Big Bear 400	AH26	AH26
YFM450FWA	Grizzly 450	AJ26	AJ26
YFM450FWA Hunting	Grizzly 450	AJ27	AJ27
YFM450FWAD	Grizzly 450 EPS	AJ45	AJ45
YFM450FWAD Hunting	Grizzly 450 EPS	AJ46	AJ46
YFM450FWAD Special Edition	Grizzly 450 EPS	AJ49	AJ49
YFM450FWAD Canada Limited Edition	Grizzly 450 EPS	AJ61	-
YFZ450	YFZ450	AJ59	-
YFZ450R	YFZ450R	AJ37	AJ37
YFZ450X	YFZ450X	-	AJ44
YFM550FWA	Grizzly 550	AJ38	AJ38
YFM550FWA Hunting	Grizzly 550	AJ51	-
YFM550FWAD	Grizzly 550	AJ40	AJ40
YFM550FWAD Hunting	Grizzly 550	AJ52	-
YFM550FWAD Special Edition	Grizzly 550	AJ57	-
YFM550FWAD Canada Limited Edition	Grizzly 550	AJ62	-
YFM700FWA	Grizzly 700	AM15	AM15
YFM700FWA Hunting	Grizzly 700	AM40	-
YFM700FWAD	Grizzly 700	AM13	AM13
YFM700FWAD Hunting	Grizzly 700	AM36	-
YFM700FWAD Special Edition	Grizzly 700	AM37	-
YFM700FWAD AL Cast	Grizzly 700	AM41	-
YFM700FWAD Canada Special Edition	Grizzly 700	AM43	-
YFM700R	Raptor 700	AM14	AM14
Competition			
YZ85	YZ85	CB09	CB09
YZ125	YZ125	CE16	CE16
YZ250	YZ250	CG23	CG23

ALPHA in VIN pos. 4: MAKE/MODEL (cont.)

VIN pos. 4, 5, 6 & 7		2012	2011
MODEL	MODEL NAME		
Competition (cont.)			
YZ250F	YZ250F	CG33	CG33
YZ450F	YZ450F	CJ15	CJ15
Dual Sport Motorcycle (On & Off Road)			
WR250R/WR250RC	WR250R	DG21	DG21
WR250X/WR250XC	WR250X	-	DG22
XT250/XT250C	XT250	DG19	DG19
XT1200Z/XT1200ZC	Super Ténéré	DP03	-
Off Road Motorcycle			
TT-R50E	TT-R50E	CA02	CA02
TT-R110E	TT-R110E	CE25	CE25
TT-R125	TT-R125	-	CE19
TT-R125 (electric start)	TT-R125E	-	CE23
TT-R125LW	TT-R125LE	CE24	CE24
TT-R125LW (electric start)	TT-R125LE	CE22	CE22
TT-R230	TT-R230	CG28	CG28
WR250F	WR250F	CG30	CG30
WR450F	WF450F	CJ16	CJ13
Over The Road Motorcycle			
FZ1-S/FZ1-SC	FZ-1	RN17	RN17
FZ6R/FZ6RC	FZ6R	RJ18	RJ18
FZ8-N/FZ8-NC	FZ8	RN27	RN27
FZ8-S	FZ8	RN28	RN28
YZF-R1/YZF-R1C	YZF-R1	RN23	RN23
YZF-R6/YZF-R6C	YZF-R6	RJ16	RJ16
VMX17/VMX17C	V-MAX	VP29	VP29
XV250/XV250C	V Star 250	VG04	VG04
XVS650/A/C/AC/AT/ATC	V Star 650	-	VM01
XVS950A/AC/CT/CTC	V Star 950	VN01	VN01
XVS1100/A/AT	V Star 1100	-	VP11
FJR1300A/FJR1300AC	FJR 1300	RP15	RP15
XVS1300A/XVS1300AC	V Star 1300	VP31	VP31
XVS1300CT/XVS1300CTC	V Star 1300	VP32	VP32
XVS1300CU/XVS1300CUC	Stryker	VP33	VP33
XVZ13TFS/XVZ13TFSC	Royal Star	VP04	VP04
XV1700AS/ASC/ATS/ATSC	Road Star	VP28	VP28
XV1900A/AC	Roadliner	VP21	VP21
XV1900CFD/XV1900CFDC	Stratoliner Deluxe	VP22	-
XV1900CT/CTC	Stratoliner	VP22	VP22
XV1900CU/XV1900CUC	Raider	VP27	VP27
Special color	Raider	VP27	-
Scooter			
XC50	Vino Classic	SA30	SA30
XF50	C3	-	SA33
YW50	Zuma	-	SA20

ALPHA in VIN pos. 4: MAKE/MODEL (cont.)

VIN pos. 4, 5, 6 & 7		2012	2011
MODEL	MODEL NAME		
Scooter (cont.)			
YW50F	Zuma F	SA43	-
YJ125	Vino 125	SE13	SE13
YW125	Zuma 125	SE48	SE48
YP400	Majesty	SH03	-
XP500	TMAX	SJ10	-
XP500	TMAX	-	SJ07
Side By Side Vehicle			
YXR700F	Rhino 700	AM16	AM16
YXR700F Hunting	Rhino 700	AM18	AM18
YXR700F Special Edition Sports	Rhino 700	AM21	AM21

NUMERIC in VIN pos. 4: MAKE/MODEL

VIN pos. 4, 5 & 6		2012	2011
YAMAHA			
MODEL	MODEL NAME		
Dual Sport Motorcycle (On & Off Road)			
TW200(E)/TW200(E)C	TW200	3AW	3AW
Off Road Motorcycle			
PW50	PW50	3PT	3PT

NUMERIC in VIN pos. 4: COUNTRY/EMISSIONS CODE

VIN pos. 7		2012	2011
COUNTRY	EMISSIONS		
Canada		N	N
Internal use code		O	O
USA	2	C	C
USA	3	E	E
World		W	W

ALPHA in VIN pos. 4: COUNTRY/EMISSIONS CODE

VIN pos. 8		2012	2011
COUNTRY	EMISSIONS		
Canada		N	N
Canada		W	W
Competition		C	C
USA	1	A	A
USA	3	E	E
USA	2	Y	Y
USA	4	3	3

EMISSIONS

- 1 = All States
- 2 = California
- 3 = All states except California
- 4 = California Uncertified Off Road

NUMERIC in VIN pos. 4: CATEGORY CODE

VIN pos. 8	2012	2011
Non-Competition	0	0
Uncertified Off Road for California	3	3

ASSEMBLY PLANT

VIN pos. 11	2012	2011
Chongqing City, China	0	0
Hamamatsu, Japan	A	A
Kakegawa, Japan	C	C
Newman, GA	A	A
Sao Paulo, Brazil	0	0
Taiwan	A	A

ZERO

NCIC CODE: ZERO

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
5	3	8	S	M	3	M	3	8	C	C	A	0	0	0	0	5
MANUFACTURER IDENTIFIER			TYPE	MAKE/MODEL (LINE/VARIANT/VERSION)			ENGINE TYPE/NET BRAKE HORSEPOWER		CHECK DIGIT	MODEL YEAR C = 2012		ASSEMBLY PLANT		MODEL		
												SEQ. PRODUCTION NUMBER				

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Zero Motorcycles, Inc.
Zero Motorcycles, Inc.

Motorcycle
Off-Road Motorcycle

2012

538
A4Z

2011

538
A4Z

TYPE

VIN pos. 4

Z1 - S/DS Platform
Z2 - X/MX Platform

2012

S
X

2011

S
X

MAKE/MODEL (LINE/VARIANT/VERSION)

VIN pos. 5 & 6

ZERO

DS
MX
MXD
S
X
XD
XU
XU-LSM (for Canada)
XU-M (for Europe)
X2

2012

D3
M0
-
M3
-
-
U2
C2
L2
X2

2011

D2
M0
E1
M2
X0
X1
U1
C1
L1
-

ENGINE TYPE/NET BRAKE HORSEPOWER**VIN pos. 7 & 8****2012****2011**

Electric Motor Type A/9 kW (12.1 HP)

A1

A1

Electric Motor Type M/4.1 kW (5.5 HP)

M0

-

Electric Motor Type M/4.7 kW (6.3 HP)

-

M1

Electric Motor Type M/5.2 kW (7.0 HP)

M2

-

Electric Motor Type M/9.1 kW (12.2 HP)

M3

-

ASSEMBLY PLANT**VIN pos. 11****2012****2011**

Scotts Valley, CA

C

C

MODEL**VIN pos. 12****2012****2011**

DS

B

B

MX

2

2

MXD

-

D

S

A

A

X

-

1

XD/X

C

C

XU

E

E

XU LSM

F

F

NOTES

SNOWMOBILES

GENERAL INFORMATION ON SNOWMOBILES

Snowmobiles generally contain three public identification numbers: the VIN stamped into the tunnel, a Federal Safety Certification label bearing the VIN, and an engine serial number.

With few exceptions, the VIN will be found on the right side of the frame of the vehicle, which is actually the tunnel.

The engine serial number will generally be stamped into the crankcase housing or may be found on a plate attached to the engine with drive nails; they can be cross-referenced to a VIN by the factory.

Identification of these units can be difficult and care should be taken to determine a VIN.

Manufacturers' records can also be of significant help in making an identification.

S
N
O
W
M
O
B
I
L
E
S

ARCTIC CAT

NCIC CODE: ARCC

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
4	U	F	1	2	S	N	W	5	C	T	1	2	3	4	5	6
MANUFACTURER IDENTIFIER			5 CHAR PREFIX, CONSTANT SELECTED BY ARCTIC CAT, INC. (MODEL YEAR, SNW = SNOWMOBILE)					CHECK DIGIT	MODEL YEAR C = 2012	SEQ. PRODUCTION NUMBER						
										ASSEMBLY PLANT						
										THIEF RIVER FALLS, MN						

The Arctic Cat Snowmobile has a public Vehicle Identification Number (VIN) and an Engine Serial Number.

Prior to the 2000 model year, the VIN was a series of seven numbers (i.e. 9805654). The first two numbers represent the model year, and the last five numbers are the sequential production numbers.

Starting with the 2000 model year, Arctic Cat began using a seventeen character VIN.

The public VIN is on the right side of the tunnel, adjacent to the right side footrest. The Federal Safety Certification Label is an adhesive label bearing the VIN.

BOMBARDIER

NCIC CODE: BMBR

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
2	B	P	S	V	B	C	B	X	C	V	0	0	0	0	2	6
MANUFACTURER IDENTIFIER			SKI-DOO	MODEL				CHECK DIGIT	C	V	SEQ. PRODUCTION NUMBER					
										ASSEMBLY PLANT VALCOURT, QUEBEC, CANADA						
										MODEL YEAR C = 2012						

Prior to the 2000 model year, the Vehicle Identification Number (VIN) was a nine-digit number (i.e. 3794-12345). The first four digits represent the model and the last five digits are the sequential production numbers.

Starting with the 2000 model year, Bombardier began using a seventeen character VIN.

The public VIN is on the right side of the tunnel, adjacent to the right side foot-rest. There will also be a Federal Safety Certification Label bearing the VIN.

POLARIS

NCIC CODE: POLS

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
S	N	1	B	A	6	N	S	7	C	C	4	7	8	2	1	1
MANUFACTURER IDENTIFIER			MAKE/MODEL					CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Polaris Industries, Inc.

Snowmobile

2012

SN1

2011

SN1

MAKE/MODEL

VIN pos. 4, 5, 6, 7 & 8

POLARIS

Adventure

600 Switchback® Adventure

BA6NS

-

Crossover

Switchback Assault 2.0 SC

CL8GS

-

Switchback Assault 1.3

CW8GS

-

Turbo IQ LX

-

PD7FS

550 Shift 136

PR5BS

PR5BS

550 Shift 136 CND

-

PR5BS

550 Shift 136 CND ES

PS5BS

-

550 Shift 136 ES

PR5BS

PR5BS

600 Shift 136

-

PR6HS

600 Shift 136 ES

-

PR6HS

600 Switchback®

BR6NS

PS6HS

600 Switchback ES

BR6NS

PS6HS

600 Switchback® Pro-R

BS6NS

-

800 Switchback Assault 1.35

-

CW8GS

800 Switchback Assault 1.35 Orange Madness

-

CW8GS

800 Switchback Assault 2.0 Orange Madness

-

CW8GS

800 Switchback®

BR8GS

-

800 Switchback® Assault 144

CW8GS

CW8GS

800 Switchback ES

BR8GS

-

800 Switchback® Pro-R

BS8GS

-

Deep Snow/Mountain

600 Pro RMK® 155

CG6GS

-

MAKE/MODEL (cont.)

VIN pos. 4, 5, 6, 7 & 8

Deep Snow/Mountain (cont.)

	2012	2011
600 RMK 144 ES	CK6GS	PK6HS
600 RMK® 144	CK6GS	PK6HS
600 RMK 155 ES	CM6GS	PM6HS
600 RMK® 155	CG8GS	PM6HS
800 Pro RMK® 155	-	CG8GS
800 Pro RMK 155 ES	-	CG8GS
800 Pro RMK 155 Silver	-	CG8GS
800 Pro RMK 155 Silver ES	-	CG8GS
800 Pro RMK® 163	CH8GS	CH8GS
800 Pro RMK 163 ES	CH8GS	-
800 Pro RMK 163 Silver	-	CH8GS
800 RMK® Assault 155	CN8GS	CN8GS
800 RMK Assault 155 ES	CN8GS	-
800 RMK Assault 155 Orange Madness	-	CN8GS
800 RMK Assault 155 Powder SC White	CY8GS	-
800 RMK 155 ES	CM8GS	CM8GS
800 RMK 155 Silver	-	CM8GS
800 RMK 155 Silver ES	-	CM8GS
800 RMK® 155	CM8GS	CM8GS

Kids

120 Assault	-	WB1AS
-------------	---	-------

Performance

Turbo IQ	PP7FS	PP7FS
120 Pro-R	WB1AS	-
550 IQ Shift ES	PB5BS	PB5BS
550 IQ Shift	PB5BS	PB5BS
600 IQ Shift	PB6HS	PB6KS
600 IQ Shift ES	PB6HS	PB6HS
600 Rush	BF6NS	BF6KS
600 Rush ES	BF6NS	BF6KS
600 Rush LX	-	BD6NS
600 Rush LX Retro	-	BD6NS
600 Rush Pro-R Retro LX	-	BE6NS
600 Rush Retro	-	BF6NS
600 Rush Retro ES	-	BF6NS
600 Rush Pro-R	BP6NS	BP6NS
600 Rush Pro-R ES	BP6NS	BP6NS
600 Rush Pro-R Retro	BP6NS	BP6NS
600 Rush Pro-R Retro ES	-	BP6NS
800 Rush	BF8GS	BF8GS
800 Rush ES	BF8GS	BF8GS
800 Rush Pro-R	BP8GS	BP8GS
800 Rush Pro-R ES	BP8GS	BP8GS
800 Rush Pro-R LE	BV9GS	-
800 Rush Pro-R Retro	-	BP8GS
800 Rush Pro-R Retro ES	-	BP8GS

MAKE/MODEL (cont.)**VIN pos. 4, 5, 6, 7 & 8****Performance (cont.)**

800 Rush Pro-R Retro LX

800 Rush Retro

800 Rush Retro ES

800 Rush Retro LX

Trail Luxury

Turbo IQ LX

Turbo IQ LXT

550 IQ LXT

600 IQ LXT

Utility

FS Widetrak IQ

Widetrak LX

600 Widetrak IQ

2012**2011**

-

BE8GS

-

BF8GS

-

BF8GS

-

BD8GS

PD7FS

-

PT7FS

PT7FS

PT5BS

PT5BS

PT6HS

PT6HS

PU7ES

PU7ES

-

SU4BS

PU6NS

PU6MS

ASSEMBLY PLANT**VIN pos. 11**

Roseau, MN

Roseau, MN

Roseau, MN

Roseau, MN

Spirit Lake, IA

2012**2011**

A

A

B

B

C

C

D

D

2

2

YAMAHA

NCIC CODE: YMCL

VIN STRUCTURE

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	Y	E	8	H	W	0	0	7	C	A	0	0	0	1	5	0
MANUFACTURER IDENTIFIER			MAKE/MODEL					CHECK DIGIT	SEQ. PRODUCTION NUMBER							
									ASSEMBLY PLANT							
									MODEL YEAR C = 2012							

MANUFACTURER IDENTIFIER

VIN pos. 1, 2 & 3

Yamaha Motor Company, Ltd

Snowmobile

2012

JYE

2011

JYE

MAKE/MODEL

VIN pos. 4, 5, 6, 7 & 8

YAMAHA

Cross Country

FX10XT

FX Nytro XTX

8HL00

8HL00

RS10ST

RS Vector LTX

8HW00

-

RS90LTGT

RS Vector LTX GT

-

8JB00

RX10PXT

Apex XTX

8HN00

8HN00

Mountain

FX10M53S

FX Nytro MTX SE 153

8HU00

8HU00

FX10M62S

FX Nytro MTX SE 162

8HR00

8HR00

PZ50MT

Phazer MTX

8GP00

8GP00

Trail

FX10

FX Nytro

8GL00

8GL00

FX10RTS

FX Nytro RTX

8HK00

8HK00

PZ50GT

Phazer GT

8GK00

8GK00

PZ50RT

Phazer RTX

8GN00

8GN00

RS10R

RS Vector

8HV00

-

RS90GT

RS Vector GT

-

8JA00

RX10P

Apex

8HG00

8HG00

RX10PS

Apex SE

8JC00

8JC00

WORK

BR250T

Bravo T

-

8BD00

2-Up Touring Utility

PZ50VT

Venture Lite

8GJ00

8GJ00

RS10VTGT

RS Venture GT

8HX00

-

MAKE/MODEL (cont.)		2012	2011
VIN pos. 4, 5, 6, 7 & 8			
2-Up Touring Utility (cont.)			
RST90	RS Venture	8ET00	8ET00
RST90GT	RS Venture GT	-	8HF00
VK10	RS Viking Professional	8GS00	8GS00

ASSEMBLY PLANT		2012	2011
VIN pos. 11			
Hamamatsu, Japan		A	A

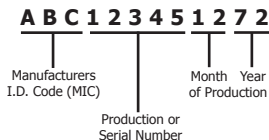
BOATS

GENERAL INFORMATION ON BOATS

United States Coast Guard standards for Hull Identification Numbers (HINs) were established in 1972 (no uniform Hull Identification Numbers prior to 1972). The following is a sample of the adopted Hull Identification Number formats:

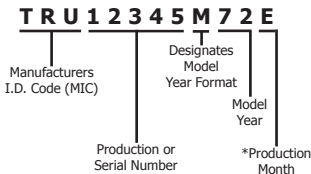
STRAIGHT YEAR

November 1, 1972



MODEL YEAR

November 1, 1972

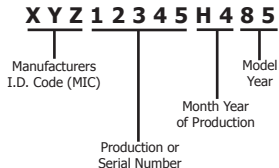


*KEY TO MONTH OF MODEL YEAR

A - August	D - November	G - February	J - May
B - September	E - December	H - March	K - June
C - October	F - January	I - April	L - July

NEW FORMAT

Optional January 1, 1984
Mandatory August 1, 1984



*KEY TO MONTH OF PRODUCTION OF NEW FORMAT

A - January	D - April	G - July	J - October
B - February	E - May	H - August	K - November
C - March	F - June	I - September	L - December

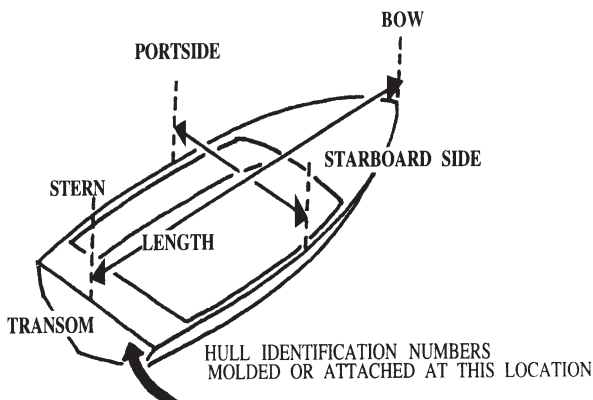
COUNTRY OF ORIGIN CODES AND REVISION OF REGULATIONS ON HULL IDENTIFICATION NUMBERS *

The Coast Guard is revising its regulations to allow U.S. manufacturers of recreational boats to display a 2-character country of origin code before the 12-character Hull Identification Number (HIN) without separating the two by means of borders or on a separate label. This removal of our previous restriction will allow U.S. manufacturers to comply with the International Organization for Standardization (ISO) HIN standard, without changing the information collected by States on undocumented vessels that they register because the U.S. HIN remains only 12 characters.

***Reference: 33 CFR Part 181**

DEPARTMENT OF HOMELAND SECURITY
COAST GUARD

(This final rule is effective August 16, 2004)



COMMON MANUFACTURER'S ID CODES (MIC)*

MIC	MANUFACTURER or BRAND NAME	MIC	MANUFACTURER or BRAND NAME
ACB	Alumacraft Boat	LAR	Larson Boats
ACH	Achilles USA	MEY	Meyers Boat
AGC	Baja Marine	MRK	Mako Marine
AVB	Avon Marine	NTL	Grady-White Boats
BER	Bertram Yacht	ONB	Ocean Master Marine
BWC	Boston Whaler	PLC	Pro-Line Boats
CBA	Cobia Boat	PPJ	Paramount Powerboats
CCB	Chris Craft Boat	PYB	Penn Yan Boat
CDG	All Family Craft	RNG	Ranger Boats
CHK	Checkmate Marine	SEA	Sea Nymph
CRS	Cruisers Yachts	SER	Sea Ray Boats

PERSONAL WATERCRAFT

In accordance with federal law, a personal watercraft must bear a primary Hull Identification Number (HIN). The HIN must be placed on the right aft side of the outboard hull no more than two inches from the top of the gunwale and within one foot of the stern.

PERSONALIZED WATERCRAFT CODES (PWC)*

PWC	MANUFACTURER or BRAND NAME	PWC	MANUFACTURER or BRAND NAME
ARJ	Arctic Cat (Tiger Shark)	SIT	Wetjet (1983 - 2002)
HPS	Honda	WET	Wetjet (1993 - 2003)
KAW	Kawasaki (Jet Ski)	YAM	Yamaha
PLE	Polaris	ZZN	Bombardier (Sea Doo)

***These Lists Do Not Include All Manufacturers**

For additional MIC information, visit the U.S. Coast Guard MIC database:

www.uscgboating.org/recalls/mic1.aspx

ABBREVIATIONS & DESCRIPTIONS

ABBREVIATION	DESCRIPTION
2WD	Two Wheel Drive
4 Cyl, 5 Cyl, 6 Cyl, etc.	Number of Cylinder In-Line Engine
49 State	Sold in All States Except California
4A, 5A, 6A	Number of Speed Automatic Transmission
4M, 5M, 6A etc.	Number of Speed Manual Transmission
4V, 16V, 24V, etc.	Number of Valve Engine
4WD	Four Wheel Drive
4x2	Two Wheel Drive
4x4	Four Wheel Drive
AB	Airbag
ABS	Anti-Lock Brake System
Active	Active (Manual Restraint System)
ATV	All Terrain Vehicle
Auto	Automatic Transmission
AWD	All Wheel Drive
CA	California Emissions
Co.	Company
Corp.	Corporation
CP	Coupe
CV	Convertible
CVT	Continuously Variable Transmission
CWP	Cold Weather Package
Cyl	Cylinder
Dbl	Double
DI	Direct Injection
DOHC	Double Overhead Camshaft
Dr	Door
Drvr	Driver
DRW	Dual Rear Wheels
Dsl	Diesel
ECOTEC	Emissions Control Optimisation Technology
ELWB	Extra Long Wheel Base
EWB	Extended Wheel Base
FFV	May Use More Than One Type of Fuel
Frt	Front
FSI	Fuel Stratified Injection
FWD	Front Wheel Drive
HB	Hatchback
HD	Heavy Duty
HEV	Hybrid Electric Vehicle

ABBREVIATION	DESCRIPTION
HO	High Output
HP	Horse Power
HT	Hardtop
Hyd	Hydraulic
I4	Four Cylinder In-Line Engine
IC	Intercooled
Inc	Incomplete--Vehicle Imported or Sold in an Incomplete Condition
Inc.	Incorporated
Inflatable	Airbag
ISOFIX	International standard for attachment points for child safety seats in cars known as LATCH in US
L	Liter
L4, L6, etc.	Number of Cylinder Linear Engine
LATCH	L ower A nchors and T ethers for C hildren
LB	Liftback
lbs	Pounds
LEV	Low Emissions Vehicle
LHD	Left Hand Drive
Ltd	Limited
Lthr	Leather
LWB	Long Wheel Base
Mfg	Manufacturing/Manufactured
MFI or MPI	Multi-Port Fuel Injection
MPV	Multi-Purpose Vehicle
NAVI	Navigation
OHC	Overhead Camshaft
OHV	Overhead Valve
ORUV	Off Road Utility Vehicle
Pass	Passenger
Passive	Passive (Automatic) Restraint System
PC	Passenger Car
PK	Pickup
pkg	Package
Pt	Point
PZEV	Partial Zero Emission Vehicle
Reg	Regular
RES	Rear Entertainment System
RHD	Right Hand Drive
Rr	Rear
RWD	Rear Wheel Drive
SC	Supercharged
SD	Sedan

ABBREVIATION	DESCRIPTION
SFI	Sequential Fuel Injection
SIDI	Spark Ignition Direct Injection
SIR	Supplemental Inflatable Restraint
SOHC	Single Overhead Camshaft
Spd	Speed
SRS	Supplemental Restraint System (Airbag/Airbags)
SRW	Single Rear Wheels
Std	Standard
SULEV	Super Ultra Low Emission Vehicle
Sunrf	Sunroof
SUV	Sport Utility Vehicle
SW	Station Wagon
SWB	Short Wheel Base
TC	Turbocharged
TDI	Turbocharged Direct Injection
TK	Truck
ULEV	Ultra Low Emission Vehicle
V6, V8, V10, etc.	Number of Cylinder V Engine
Veh	Vehicle
VIN	Vehicle Identification Number
VVT	Variable Valve Timing
w/	With
w/o	Without
WB	Wheelbase
Wgn	Wagon
WMI	World Manufacturer Identifier

ESTANDARIZACION DE NUMEROS PARA IDENTIFICACION DE VEHICULOS

Empezando con los modelos del año 1981, la Administración Nacional de Seguridad de Tránsito y Carreteras del Departamento de Transporte, requirió a los fabricantes de vehículos, que se utilizarían en las carreteras de los Estados Unidos, designen un número de identificación vehicular (VIN) con 17 dígitos.

Este estándar establece un formato de VIN fijo incluyendo un dígito de verificación, asignado a los siguientes vehículos: Particulares, tractocamiones, autobuses, remolques, vehículos de multiuso, e incompletos, con peso bruto menor de 10,000 libras (4535.92 kg.) incluyendo motocicletas.

El VIN se desglosa en cuatro secciones:

Primera sección: los tres primeros dígitos del VIN denominan el WMI (Identificador del fabricante). El cual identifica: Fabricante y tipo del vehículo.

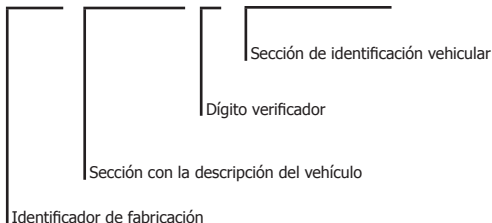
Segunda sección: Esta sección denominada Sección de descripción del vehículo cuenta en 5 dígitos, identifica las propiedades del vehículo como chasis, marca, estilo, motor, etc.

Tercera sección del VIN consiste en un solo dígito, nombrado dígito verificador. Ya que los dígitos han estado determinados por el fabricante, el dígito verificador se calcula por una fórmula matemática especificada por NHTSA.

Cuarta sección del VIN se localiza después del dígito verificador. Consiste de 8 dígitos nombrados Sección de Identificación vehicular. El primer dígito de esta sección representa el año del modelo, el siguiente dígito significa la planta de ensamblaje, los últimos dígitos representan el número sucesivo de producción.

Ejemplo del número de matrícula vehicular (VIN)

2C3 CDXBG 3 CH100151



ABREVIACIONES Y DESCRIPCIONES

ABREVIACIONES

2WD
4 Cyl, 5 Cyl, 6 Cyl, etc.
49 State
4A, 5A, 6A
4M, 5M, 6M etc.
4V, 16V, 24V, etc.
4WD
4x2
4x4
AB
ABS
Active
ATV
Auto
AWD
CA
Co.
Corp.
CP
CV
CVT
CWP
Cyl
Dbl
DI
DOHC
Dr
Drvr
DRW
Dsl
ECOTEC
ELWB
EWB
FFV
Frt
FSI
FWD
HB
HD
HEV

DESCRIPCIONES

Tracción Delantera
Numero en Cilindros en Línea del Motor
Vendido en Todos Los Estados Excepto California
Numero de Velocidades Automática
Numero de Velocidad, Transmisión Manual
Numero de Válvula del Motor
Doble Tracción
Tracción de Dos Ruedas
Doble Tracción
Bolsa de Aire
Sistema de Frenos Anti-candado
Activo (Sistema de Restricción Manual)
Vehículo Todo Terreno
Transmisión Automática
Doble Tracción
Emisiones de California
Compañía y/o Empresa
Corporación
Coupé
Convertible
Transmisión Variable Continua
Paquete de Clima Frio
Cilindro
Doble
Inyección Directa
Doble Árbol de Levas Superior
Puerta
Conductor
Ruedas Traseras Dobles
Diesel
Rendir Control de Emisiones
Distancia Extra Larga Entre Ejes
Base de La Rueda Ampliada
Puede Usar Mas de un Tipo de Combustible
Frontal
Inyección Estratificada de Combustible
Tracción Delantera
Coche Con Puerta Trasera
Trabajo Pesado – Alta Fuerza
Vehículo Híbrido Eléctrico

ABREVIACIONES

HO
HP
HT
Hyd
I4
IC
Inc

Inc.
Inflatable
ISOFIX

L
L4, L6, etc.
LATCH
LB
lbs
LEV
LHD
Ltd
Lthr
LWB
Mfg
MFI or MPI
MPV
NAVI
OHC
OHV
ORUV
Pass
Passive
PC
PK
pkg
Pt
PZEV
Reg
RES
RHD
Rr
RWD

DESCRIPCIONES

Alto Rendimiento
Caballos de fuerza
Tapa Dura
Hidraulico
Motor de 4 Cilindros en Línea
Enfriado Intermedio
Incompleto - Vehículo Importado o Vendido en una
Condición Incompleta

Incorporado
Bolsa de Aire
Reglas Internacionales Exigen, Que el Vehículo
Cuenta con Aditamentos de Conexión para el
Cinturón, del Asiento de Seguridad para Niños.

Litro
Numero de Cilindros en Línea
Sujetadores Inferiores y Cinturones para Niños
Liftback
Libras
Vehículo de Baja Emisiones
Conducción de Mano Izquierda
Limitado
Piel
Base de la Rueda Larga
Manufacturero/Manufacturar
Inyección de Combustible de Multi- puerto
Vehículo de Propósitos Múltiples
Navegación
Árbol de Levas Superior
Tapa de Punterías
Vehículos Utilitarios Todo Terreno
Pasajero
Pasivo (Automático) Sistema de Restricción
Vehículo de pasajeros
Pick Up
Paquete
Punta/Apuntar
Vehículo de Emisión de Cero Parcial
Regular
Sistema de Entretenimiento Trasero
Conducción de Mano Derecha
Trasero
Tracción Trasera

ABREVIACIONES	DESCRIPCIONES
SC	Sobrecargado
SD	Sedan
SFI	Inyección de Combustible Secuencial
SIDI	Chispa de Encendió de Inyección Directa
SIR	Restricción de Bolsa de Aire Suplemental
SOHC	Árbol de Levas Superior Sencillo
Spd	Velocidad
SRS	Sistema de Restricción Suplemental (Bolsa de Aire /Bolsas de Aire)
SRW	Ruedas Traseras Sencillas
Std	Estándar
SULEV	Vehículo de Emisión Súper Ultra Baja
Sunrf	Quemacocos
SUV	Vehículos Utilitarios Deportivos
SW	Furgoneta
SWB	Base de Rueda Corta
TC	Turbo Cargado
TDI	Turbo Inyección Directa
TK	Camión
ULEV	Vehículo de Emisión Ultra Baja
V6, V8, V10, etc.	Número de Cilindros de Motor en V
Veh	Vehículo
VIN	Numero de Identificación del Vehículo
VVT	Sincronización de Válvulas Variable
w/	Con
w/o	Sin
WB	Base de Rueda
Wgn	Furgoneta
WMI	Identificador de Fabricante Mundial

INGLES-ESPAÑOL TRADUCCIONES DE TERMINOS COMUNES

Airbag(s)	Bolsa(s) de Aire
All Terrain Vehicle (ATV)	Vehículos de Todo Terreno
Assembly Plant	Fábrica de Ensamblaje
Body Style	Estilo de Carrocería
Body Type	Modelo / Tipo de Carrocería
Brake System	Sistema de Frenos
Buses	Autobuses
Car Line	Línea de Autos
Chassis	Chasis
Check Digit	Dígito Verificador
Drive Type	Tipo de Mecanismo
Dual Sport Motorcycle	Motocicletas Deportivas de Doble Uso
Emissions	Emisiones
Engine Type	Tipo o Clase de Motor
GVWR (Gross Vehicle Weight Rate)	Medida de Peso en Bruto del Vehículo
Hydraulic	Hidráulico
Incomplete	Incompleto
Line	Línea
Manufacturer	Fabricante
Model	Modelo
Motorcycle	Motocicleta
Multi-Purpose Vehicle (MPV)	Vehículo Propósitos Múltiples
Nation of Origin	Nación o País de Origen
Restraint System	Sistema de Restricción Para Ocupantes
Scooter	Motoneta
Trim Level	Nivel de Lujo



INTERNATIONAL ASSOCIATION OF MARINE INVESTIGATORS, INC.

The International Association of Marine Investigators, Inc. (IAMI) is a non-profit international organization dedicated to combating marine theft and related crimes. Established in 1990, IAMI is comprised of more than 2,000 law enforcement, insurance industry and marine community representatives.

IAMI members represent local, state, federal and provincial police agencies, the National Insurance Crime Bureau, the Insurance Bureau of Canada, the U.S. Coast Guard, administrative officials of vessel registering or titling authorities, marine surveyors and other interested persons.

The primary objectives of the association are to provide marine accident, theft and fraud investigation training, to develop and disseminate marine accident, theft and fraud educational materials, and to provide a forum for the discussion of marine related investigative activities and other topics of interest.

IAMI provides training and education through various outreach programs to the marine community and conducts an annual three-day training conference for the membership.

All inquiries or membership applications should be directed to IAMI's Executive office, 711 Medford Ctr #265, Medford, OR 97504. Payment of dues must accompany a completed IAMI membership application and should be made payable to IAMI. Members located outside the United States should make their dues payable in United States dollars.

For further information visit the IAMI website:
www.iamimarine.org

IAMI is a Non-Profit Association - FID#59-3231932

INTERNATIONAL ASSOCIATION OF AUTO THEFT INVESTIGATORS



The International Association of Auto Theft Investigators (IAATI) is a professional organization of more than 3,700 members worldwide, from over 40 countries.

Active IAATI members represent local, state, federal and provincial police agencies, the National Insurance Crime Bureau (NICB), the Investigative Services Division of the Insurance Bureau of Canada (ISD/IBC), insurance Professionals, State Motor Vehicle Agencies and the Car Rental Industry.

The primary goal of IAATI is to "encourage high professional standards of conduct among auto theft investigators." IAATI strives for cooperative dissemination of technical information on vehicle theft and related crimes to its members.

IAATI conducts training seminars in cooperation with universities and colleges, local, state, federal and provincial police agencies, the National Insurance Crime Bureau (NICB), and the Investigative Services Division of the Insurance Bureau of Canada (ISD/IBC). At these seminars, IAATI members examine challenges and problems in the field on investigative techniques, security, legislation and regulation, so that they may more effectively serve the public. IAATI seminars provide forums where common concerns can be discussed and members can review the newest educational, informational and advisory services available.

Each IAATI member receives a news magazine (the APB), which offers information on vehicle theft data, new modus operandi, current court decisions related to vehicle theft and stolen vehicle titling information, an IAATI patch and access to the IAATI web site "Members Only" section. This allows all members the capability to search or download the IAATI membership database, as well as other pertinent information regarding IAATI services and training programs.

All inquiries or membership applications should be directed to IAATI, P.O. Box 223, Clinton, NY. 13323-0223. Payment of dues must accompany a completed IAATI membership application and should be made payable to IAATI. Members located outside the United States should make their dues payment in United States dollars. Dues are \$35.00 for a new member and \$30.00 for a renewal membership.

For further information visit the IAATI website:
www.iaati.org



NORTH AMERICAN EXPORT COMMITTEE

MISSION/VISION BACKGROUND

NAEC MISSION

The mission of the NAEC is to bring together those entities that share a common goal of combating the exportation of stolen vehicles and to facilitate contacts for the exchange of information and ideas to achieve that goal.

NAEC VISION

The NAEC vision is to provide a model plan that can be implemented at every port to stop the exportation of stolen vehicles. This model includes verifying the validity of both vehicle and supporting documentation. It also includes methods of identifying vehicles hidden inside containers without interfering in the daily commerce of the ports.

For further information visit the NAEC website:

www.naexportcommittee.org

INTERNATIONAL ASSOCIATION OF SPECIAL INVESTIGATION UNITS



About Us

The International Association of Special Investigation Units (IASIU) membership is made up of more than 4,000 individuals representing more than 600 insurance and self-insured companies around the world. Members are employees of insurance or self-insured special investigation units, special agents or supervisors of the National Insurance Crime Bureau (NICB) or Insurance Crime Prevention Bureau. Associate members are insurance company personnel who support the investigative process and the law enforcement community involved in insurance fraud investigation.

IASIU Mission

Founded in 1984 by a group of insurance industry fraud investigators, the International Association of Special Investigation Units is a non-profit organization dedicated to:

- Promoting a coordinated effort within the industry to combat insurance fraud;
- Providing education and training for insurance investigators;
- Developing greater awareness of the insurance fraud problem;
- Encouraging high professional standards of conduct among insurance investigators;
- Supporting legislation that acts as a deterrent to the crime of insurance fraud.

IASIU Headquarters
8015 Corporate Drive
Suite A
Baltimore, MD 21236

Phone: (410) 931-3332
Fax: (410) 931-2060
Email: info@iasiu.org
Website: www.iasiu.org



NATIONAL INSURANCE CRIME BUREAU

The National Insurance Crime Bureau (NICB) is a not-for-profit membership organization supported by the insurance industry to provide unique solutions to the problems for detecting, preventing and deterring **INSURANCE RELATED CRIME**.

The NICB maintains a unique partnership with law enforcement and serves as a liaison between the insurance industry, law enforcement community and the vehicle manufacturers.

The following vehicle related information is available based on individual access levels to member insurance companies and law enforcement through ISO ClaimSearch and NLETS.

- NCIC/CPIC Theft File Mirror Image
- NCIC Cancelled and Purged Thefts
- ISO Insurance Thefts
- Vehicle Manufacturers Shipping and Assembly
- Vehicle Exports
- Vehicle Impounds
- ISO Salvage Vehicles
- Car Rental Fleets
- Auto Physical Damage
- License Plate Reader (LPR) Records

NICB's organizational structure is aligned around five core functions:

- Data Analytics
- Investigations
- Training
- Public Awareness
- Legislative Advocacy

Requests for information should be directed to NICB in Des Plaines, IL during normal business hours. NICB can also be reached directly, via the National Law Enforcement Telecommunications System (NLETS-ILNICB000). In case of an emergency, contact should be made through a local NICB agent.

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