

01-022-N 11B-11014

2 pgs.

# DAIMLERCHRYSLER

DaimlerChrysler Manufacturing International LLC

## Vehicle Identification Number (VIN) Coding Summary

For MY 2005 Sprinter Vans

- VIN Running Change (Marked \*) Implemented on February 28, 2005

**Manufacturer:** DaimlerChrysler AG, Stuttgart/Germany

<u>VIN Position</u>	<u>Content</u>
1-3	World Manufacturer Identification (WMI)*
4	Chassis Configuration
5-6	Model, Wheelbase, GVWR
7-8	Engines, Brakes
9	Check Digit
10	Model Year
11	Plant of Manufacture
12-17	Vehicle Serial Number

WMI\* - VIN Positions 1, 2, & 3:

<u>Code*</u>	<u>Manufacturer</u>	<u>Make*</u>	<u>Type*</u>
WDX*	DaimlerChrysler AG	Dodge*	Incomplete Vehicle*
WD0*	DaimlerChrysler AG	Dodge*	Truck
WD8*	DaimlerChrysler AG	Dodge*	Multipurpose Passenger Vehicle
WDW*	DaimlerChrysler AG	Dodge*	Bus*
WDP*	DaimlerChrysler AG	Freightliner*	Incomplete Vehicle*
WDY*	DaimlerChrysler AG	Freightliner*	Truck
WDR*	DaimlerChrysler AG	Freightliner*	Multipurpose Passenger Vehicle

Chassis Configuration - VIN Position 4:

Code Chassis Configuration / Intended Market

P	All 4x2 Vehicle Types / U.S.
B	All 4x2 Vehicle Types / Canada

Model, Wheelbase, GVWR - VIN Positions 5 & 6:

<u>Code</u>	<u>Model</u>	<u>Wheelbase</u>	<u>Wheelsize</u>	<u>GVWR</u>
D1	C2500/P2500	3000 mm	15 in.	8,001 to 9,000 lbs. Class G
D4	C3500	3550 mm	15 in.	9,001 to 10,000 lbs. Class H
D5	C3500	4025 mm	15 in.	9,001 to 10,000 lbs. Class H
D6	2500C/C2500/P2500	3567 mm	16 in.	8,001 to 9,000 lbs. Class G
D7	2500C/C2500/P2500	4042 mm	16 in.	8,001 to 9,000 lbs. Class G
D8	3500C	3567 mm	16 in.	10,001 to 14,000 lbs. Class 3
D9	3500C	4042 mm	16 in.	10,001 to 14,000 lbs. Class 3

Engines, Brake - VIN Positions 7 & 8:

<u>Code</u>	<u>Engine</u>	<u>Fuel</u>	<u>Displ./Config.</u>	<u>Brake</u>
44	MB OM647LA (50-State)	Diesel	2.7L/I-5	Hydraulic

Check Digit - VIN Position 9:

Calculated from a mathematical computation of all other VIN characters

Model Year - VIN Position 10:

<u>Code</u>	<u>Model Year</u>
5	2005
6	2006
7	2007

Plant of Manufacture - VIN Position 11:

<u>Code</u>	<u>Build Location</u>
5	Duesseldorf, Germany

Vehicle Serial Number - VIN Position 12-17:

Sequentially assigned vehicle serial number at Plant of Manufacture