

# DI-022-NIIB-7653

Mercedes-Benz USA, Inc.

A DaimlerChrysler Company

May 5, 2000

**Peggy Proctor** Office of Safety Assurance National Highway Traffic Safety Administration 400 Seventh Street, SW Room 5321 NSA 01 Washington, DC 20590



Attention: VIN Coordinator

Subject: Part 565.7 (c), VIN Reporting Requirements

Pursuant to the subject regulations, enclosed please find new model series expected to be marketed during Model Year 2001 by Mercedes-Benz USA, Inc. (MBUSA), as well as the information necessary to decipher the Vehicle Identification Number.

If you have any questions please do not hesitate to call me at 201-573-4118.

Sincerely,

Stephen Kraitz

Senior Staff Engineer

Environmental and Safety Engineering

Attachments

# Mercedes-Benz USA, Inc. - Model Year 2001 Vehicle Identification Number (VIN) Deciphering Information Attributes of Vehicles (As specified in Part 565.4, Table I)

WMI	First 4 Characters of Second VIN Section	Line	Series	Body Type	Engine Type
WDB	FA68	129 (SL-Class)	SL500	2-door Convertible	MB 5.0 Liter, V-Type 8 cyl., Gasoline, 302 Net bhp
WDB	FA76	129 (SL-Class)	SL600	2-door Convertible	MB 6.0 Liter, V-Type 12 cyl., Gasoline, 389 Net bhp
WDB	KK49	170 (SLK-Class)	SLK230	2-door Convertible	MB 2.3 Liter, In-line 4 cyl., Gasoline, 192 Net bhp
WDB	KK65	170 (SLK-Class)	SLK320	2-door Convertible	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 215 Net bhp
WDB	JF65	210 (E-Class)	E320	4-door Sedan	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 221 Net bhp
WDB	JF70	210 (E-Class)	E430	4-door Sedan	MB 4.3 Liter, V-Type 8 cyl., Gasoline, 275 Net bhp
WDB	JF83	210 (E-Class)	E430 AWD	4-door Sedan⁴ <sup>™</sup>	MB 4.3 Liter, V-Type 8 cyl., Gasoline, 275 Net bhp
WDB	JF82	210 (E-Class)	E320 AWD	4-door Sedan⁴ <sup>™</sup>	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 221 Net bhp
WDB	JH65	210 (E-Class)	E320	4-door Station Wagon	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 221 Net bhp
WDB	JH82	210 (E-Class)	E320 AWD	4-door Station Wagon⁴M	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 221 Net bhp
WDB	JF74	210 (E-Class)	E55 AMG	4-door Sedan	MB 5.5 Liter, V-Type 8 cyl., Gasoline, 349 Net bhp
WDB	RF61	203 (C-Class)	C240	4-door Sedan	MB 2.6 Liter, V-Type 6 cyl., Gasoline, 168 Net bhp
WDB	RF64	203 (C-Class)	C320	4-door Sedan	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 215 Net bhp
WDB	LJ65	208 (CLK-Class)	CLK320	2-door Coupe	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 215 Net bhp
WDB	LK65	208 (CLK-Class)	CLK320	2-door Cabriolet	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 215 Net bhp
WDB	LJ70	208 (CLK-Class)	CLK430	2-door Coupe	MB 4.3 Liter, V-Type 8 cyl., Gasoline, 275 Net bhp
WDB	LK70	208 (CLK-Class)	CLK430	2-door Cabriolet	MB 4.3 Liter, V-Type 8 cyl., Gasoline, 275 Net bhp
WDB	LJ74	208 (CLK-Class)	CLK 55 AMG	2-door Coupe	MB 5.5 Liter, V-Type 8 cyl., Gasoline, 349 Net bhp
WDB	PJ75	215 (CL-Class)	CL500	2-door Coupe	MB 5.0 Liter, V-Type 8 cyl., Gasoline, 302 Net bhp
WDB	PJ78	215 (CL-Class)	CL600	2-door Coupe	MB 6.0 Liter, V-Type 12 cyl., Gasoline, 362 Net bhp
WDB	NG70	220 (S-Class)	S430	4-door Sedan	MB 4.3 Liter, V-Type 8 cyl., Gasoline, 275 Net bhp
WDB	NG75	220 (S-Class)	S500	4-door Sedan	MB 5.0 Liter, V-Type 8 cyl., Gasoline, 302 Net bhp
WDB	NG78	220 (S-Class)	S600	4-door Sedan	MB 6.0 Liter, V-Type 12 cyl., Gasoline, 362 Net bhp
WDB	NG73	220 (S-Class)	S 55 AMG	4-door Sedan	MB 5.5 Liter, V-Type 8 cyl., Gasoline, 400 Net bhp

### Mercedes-Benz USA, Inc. - Model Year 2001 Vehicle Identification Number (VIN) Deciphering Information Attributes of Vehicles (As specified in Part 565.4, Table I)

Fifth Character of Second VIN Section	Driver	Front Passenger	Outboard Rear	Center Rear
<b>F</b> (Line 170, 129)	Type-2 Belt with ETR*, Air Bag, Knee Bolster, Side Impact Air Bag in Door	Type-2 Belt with ETR*, Air Bag, Knee Bolster, Side Impact Air Bag in Door	N/A**	N/A**
<b>G</b> ( Line 208 )	Type-2 Belt with ETR*, Air Bag, Knee Bolster, Side Impact Air Bag in Door	Type-2 Belt with ETR*, Air Bag, Knee Bolster, Side Impact Air Bag in Door	Type-2 Belts, Side Impact Air bag in Door ****	N/A * * *
<b>J</b> (Line 203, 210, 215, 220)	Type-2 Belt with ETR*, Air Bag, Knee Bolster, Side Impact Air Bag in Door, Window Bag	Type-2 Belt with ETR*, Air Bag, Knee Bolster, Side Impact Air Bag in Door, Window Bag	Type-2 Belts with ETR*, Window Bags. **** Side Impact Air Bag in Door or Side Panel	Type-2 Belt ***

<sup>\*</sup> Emergency Tensioning Retractors

Plant Designation Codes for WDB: A,B,C,D,E = Sindelfingen; F,G,H = Bremen; J = Rastatt; T=Osnabrück;  $X = Graz^{4M} - 4-Matic$ 

5/3/00

<sup>\*\*</sup> Line 129 ( SL500, SL600 series ) and Line 170 ( SLK230, SLK 320 series ) have only two front designated seating positions

<sup>\*\*\*</sup> Line 208 (CLK320, CLK320 Cabriolet, CLK430 series) and Line 215 ( CL500, CL 600 ) have only two rear designated seating positions

<sup>\*\*\*\*</sup> Line 208 (CLK320, CLK320 Cabriolet, CLK430 series) has no rear side impact airbags

# Mercedes-Benz USA, Inc. - Model Year 2001 Vehicle Identification Number (VIN) Deciphering Information Attributes of Vehicles (As specified in Part 565.4, Table I)

WMI	First 4 Characters of Second VIN Section	Line	Series	Body Type	Engine Type
4JG ·	AB54	163 (M-Class)	ML320	4-door MPV	MB 3.2 Liter, V-Type 6 cyl., Gasoline, 215 Net bhp
4JG	AB72	163 (M-Class)	ML430	4-door MPV	MB 4.3 Liter, V-Type 8 cyl., Gasoline, 268 Net bhp
4JG	AB74	163 (M-Class)	ML55	4-door MPV	MB 5.5 Liter, V-Type 8 cyl., Gasoline, 342 Net bhp

#### **Gross Vehicle Weight Rating**

Fifth Character of Second VIN Section	Gross Vehicle Weight Rating Class
<b>E</b> (Line 163)	Greater than 2722 kg. to 3175 kg. (6001 – 7000 lbs.)

Plant Designation Codes for 4JG (M-Class): A = Vance

5/3/00