BMW of North America, Inc.



Date September 4, 1984

9/17/84 EW

01-22-NIB-1653

U.S. Department of Transportation
National Highway Traffic Safety Administration
400 - 7th Street S.W.
Washington, DC 20590
Attn.: VIN Coordinator

Gentlemen:

This letter is in reference to FMVSS 115, S 6.3.

Enclosed please find the required information necessary to decipher the characters contained in the vehicle identification number for the 1985 U.S. BMW 318i, 325e, 528e, 535i, 635CSi, 735i models.

Very truly yours,

Karl-Heinz Ziwica, Manager Environmental Engineering

KHZ/fw 0014/83

Attachments

NHTSA DOCKET

Headquarters Montvale, New Jersey 07645

Telephone (201) 573-2000

DECIPHERMENT OF BMW VIN'S ACCORDING TO FMVSS 115

Table for 318i, MY 1985

MEANING BMW-AG, Munich/West Germany BMW Passenger Car	3 318i 2-Door Sedan 101 BHP, 108 cu.in., 4-Cyl. Gasoline Engine Mfr.: BMW-AG; Make BMW Manual Seat Belts	To be assigned by manufacturer	1985	Munich Dingolfing	To be assigned by manufacturer
DATA ENCODED MANUFACTURER: MAKE: TYPE:	LINE: SERIES: BODY TYPE: ENGINE TYPE: RESTRAINT SYSTEM TYPE:	CHECK DIGIT	MODEL YEAR	PLANT OF MANUFACTURE	SEQUENTIAL PRODUCTION NUMBER
CODE W B A	A K 7 or 8 0		Ēų	& O	
POSITION 1 2 3	47000	6	10	11	12 13 14 15 16

Table for 325e, MY 1985

MEANING	BMW-AG, Munich/West Germany BMW Passenger Car	3 325e 2-Door Sedan 121 BHP, 164 cu.in., 6-Cyl. Gasoline Engine Mfr.: BMW-AG; Make BMW Manual Seat Belts	To be assigned by manufacturer	1985	Dingolfing Munich	To be assigned by manufacturer
DATA ENCODED	MANUFACTURER: MAKE: TYPE:	LINE: SERIES: BODY TYPE: ENGINE TYPE: RESTRAINT SYSTEM TYPE:	CHECK DIGIT	MODEL YEAR	PLANT OF MANUFACTURE	SEQUENTIAL PRODUCTION NUMBER
CODE	y B K	A B 5 or 6 0		Ētų	1,2,3,4 5,6,7 or 9	
POSITION	3 2 1	4.7.0 / 8	o	10	11	12 13 14 15 17

Table for 528e, MY 1985

MEANING BMW-AG, Munich/West Germany	BMW Passenger Car	528e 4-Door Sedan 121 BHP, 164 cu.in., 6-Cyl. Gasoline Engine;	Mrr.: BMW-AG; Make: BMW Manual Seat Belts	To be assigned by manufacturer	1985	Dingolfing	To be assigned by manufacturer
DATA ENCODED MANUFACTURER:	MAKE: TYPE:	LINE: SERIES: BODY TYPE: ENGINE TYPE:	RESTRAINT SYSTEM TYPE:	CHECK DIGIT	MODEL YEAR	PLANT OF MANUFACTURE	SEQUENTIAL PRODUCTION NUMBER
CODE	M &	D K 7 or 8 3	0		Ēų	1,2,3, 4,5,6 7 or 9	
POSITION 1	3 3	41297	∞	6	10	11	12 13 15 16

Table for 535i, MY 1985

MEANING BMW-AG, Munich/West Germany BMW Passenger Car	5 535i 4-Door Sedan 182 BHP, 209 cu.in., 6-cyl. Gasoline Engine Mfr.: BMW-AG: Make: BMW Manual Seat Belts	To be assigned by manufacturer	1985	Dingolfing	To be assigned by manufacturer
DATA ENCODED MANUFACTURER: MAKE: TYPE:	LINE: SERIES: BODY TYPE: ENGINE TYPE: RESTRAINT SYSTEM TYPE:	CHECK DIGIT	MODEL YEAR	PLANT OF MANUFACTURE	SEQUENTIAL PRODUCTION NUMBER
CODE W B A	D C 7 or 8 0		Ē-	1,2,3, 4,5,6 7 or 9	
POSITION 1 2 3	47.00 / 8	6	10	11	12 13 14 15 17

Table for 635 CSi, MY 1985

MEANING	BMW-AG, Munich/West Germany BMW Passenger Car	6 635CSi 2-Door Coupe 182 BHP, 209 cu.in., 6-Cyl. Gasoline Engine Mfr.: BMW-AG, Make: BMW Manual Seat Belts	To be assigned by manufacturer	1985	Dingolfing	To be assigned by manufacturer
DATA ENCODED	MANUFACTURER: MAKE: TYPE:	LINE: SERIES: BODY TYPE: ENGINE TYPE: RESTRAINT SYSTEM TYPE:	CHECK DIGIT	MODEL YEAR	PLANT OF MANUFACTURE	SEQUENTIAL PRODUCTION NUMBER
CODE	B W	E C 7 or 8 0		- <u>-</u> -	1,2,3, 4,5,6 7 or 9	
POSITION	3 2 1	47.07.8	o	10	11	12 13 15 16

Table for 735i, MY 1985

MEANING	BMW-AG, Munich/West Germany BMW Passenger Car	7 735i 4-Door Sedan 182 BHP, 209 cu.in., 6-Cyl. Gasoline Engine Mfr., BMW-AG, Make: BMW Manual Seat Belts	To be assigned by manufacturer	1985	Dingolfing	To be assigned by manufacturer
DATA ENCODED	MANUFACTURER: MAKE: TYPE:	LINE; SERIES; BODY TYPE; ENGINE TYPE; RESTRAINT SYSTEM TYPE;	CHECK DIGIT	MODEL YEAR	PLANT OF MANUFACTURE	SEQUENTIAL PRODUCTION NUMBER
CODE	A B W	F H 7 or 8 0		Ēτι	1,2,3, 4,5,6 7 or 9	
POSITION	3 2 1	47.97	6	10	11	12 13 14 15 17