BMW of North America, Inc.

B 3/25/86 peg

01-22-N1/B-2353 ORIGINAI

July 17, 1986

U.S. Department of Transportation National Highway Traffic Safety Administration 400 - 7th Street S. W. Washington, D.C. 20590

Attention: VIN Coordinator

Gentlemen:

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

Enclosed please find the updated information necessary to decipher the characters contained in the vehicle identification number for the 1987 U.S. BMW K75S, K75C, K100, K100RT, K100RS, R65, R80, R80RT and R80 G/S Motorcycles.

Very truly yours,

BMW OF NORTH AMERICA, INC.

Karl-Hein Z Ziwica, Manager Environmental Engineering

KHZ:ad

Attachments

A:35086

Issued:

DECIPHERMENT OF BMW VIN'S ACCORDING TO FMVSS 115

Table for K 75 S, MY 1987

		Table for R /o	
POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 5 7 2 0	TYPE OF MOTORCYCLE: LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel K 569 3-Cyl. Gasoline Engine, 45.2 cu.in., 70 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	0	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16 17		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

DECIPHERMENT OF BMW VIN'S ACCORDING TO FMVSS 115

Table for K 75 C, MY 1987

POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
		1	
4 5 6 7 8	0 5 7 4 0	TYPE OF MOTORCYCLE: LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel K 569 3-Cyl. Gasoline Engine, 45.2 cu.in., 4.70 BHP
9	;	CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	0	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

Table for K 100, MY 1987

		Table for K 100,	MY 1987
POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE OF MOTORCYCLE: LINE:/ ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel K 589 4-Cyl. Gasoline Engine, 60.2 cu.in., 4- 82 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	н	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16 17		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

DECIPHERMENT OF BMW VIN'S ACCORDING TO FMVSS 115

Table for K 100 RT, MY 1987

		Table for K 100 1	<u> </u>
POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE OF MOTORCYCLE: LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel K 589 4-Cyl. Gasoline Engine, 60.2 cu.in., 4-82 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

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Table for K 100 RS, MY 1987

POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE OF MOTORCYCLE: LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel K 589 4-Cyl. Gasoline Engine, 60.2 cu.in., 4-9 82 BHP
9	<u> </u>	CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16 17		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

DECIPHERMENT OF BMW VIN'S ACCORDING TO FMVSS 115

Table for R 65, MY 1987

,		Table for R 65,	H1 1907
POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE OF MOTORCYCLE: / LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel 247 2-Cyl. Gasoline Engine, 39.7 cu.in., 4- 45 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	H	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

DECIPHERMENT OF BMW VIN'S ACCORDING TO FMVSS 115

Table for R 80, MY 1987

		Table for R 80,	<u>, MY 1987</u>
POSITION 1 2 3	CODE W B 1	DATA ENCODED MANUFACTURER: MAKE: TYPE:	MEANING BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE OF MOTORCYCLE LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel 247 2-Cyl. Gasoline Engine, 48.7 cu.in., 50 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16 17		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

Table for R 80 RT, MY 1987

		Table for R ou R	
POSITION	CODE	DATA ENCODED	MEANING
1 2 3	W B 1	MANUFACTURER: MAKE: TYPE:	BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE OF MOTORCYCLE: LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel 247 2-Cyl. Gasoline Engine, 48.7 cu.in., 4 50 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16 17		SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer

Table for R 80 G/S, MY 1987

		Table for it of of	
POSITION 1 2	CODE W B	DATA ENCODED MANUFACTURER: MAKE:	MEANING BMW-AG, Munich/West Germany BMW Motorcycle
4 5 6 7 8	0 3 4 8 0	TYPE: TYPE OF MOTORCYCLE: / LINE: ENGINE TYPE: NET BRAKE HORSEPOWER:	Two-Wheel 247 E 2-Cyl. Gasoline Engine, 48.7 cu.in., 4- 50 BHP
9		CHECK DIGIT	To be assigned by manufacturer
10	Н	MODEL YEAR	1987
11	1,2,3,4, 5,6,7,8, or 9	PLANT OF MANUFACTURE	West-Berlin
12 13 14 15 16	:	SEQUENTIAL PRODUCTION NUMBER	To be assigned by manufacturer