

Kawasaki Motors Corp., U.S.A.

ORIGINAL

RMD

B 2/3/86 rdy

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January 20, 1986

GR6-010JB

01-22-NIB-2206

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Administrator  
National Highway Traffic Safety Administration  
400 Seventh Street, S.W.  
Washington, D.C. 20590

Attn: VIN Coordinator

Re: 1987 VIN Data

Dear Sir:

In accordance with the requirements of 40 CFR Part 571-115 S6.3 Kawasaki submits the information necessary to decipher our Vehicle Identification System and to provide an update of vehicle horsepower figures as currently available for the 1987 model year.

This constitutes a 2nd supplemental update to the referenced data.

The following 1987 model has been added with an anticipated production date of April 1, 1986:

KE100-B6

Please note that JKA indicates Japan as the original point of manufacture and final assembly is either at Japan or Lincoln, Nebraska as indicated in the 11th position of the VIN as follows:

- A = Akashi, Japan
- B = Lincoln, Nebraska

If you have any questions please contact me.

Sincerely,

KAWASAKI MOTORS CORP., U.S.A.

Julie Burch

Julie Burch  
Government Relations Assistant

Att.

MODEL YEAR 1987

VIN CHARACTERS

MODEL CODE	1,2,3	4,5	6	7	# of cyl/ fuel	DESCRIPTION	8	9	10	11
ZX1000-A2	J K A	Z X	C	A	4	STREET	(1) 125 HP		H	A
	J K A	Z X	C	A	4	STREET	(1) 125 HP		H	B
ZL1000-A1	J K A	Z L	C	A	4	STREET	(1) 110 HP		H	A
	J K A	Z L	C	A	4	STREET	(1) 110 HP		H	B
ZG1000-A2	J K A	Z G	C	A	4	STREET	(1) 110 HP		H	A
	J K A	Z G	C	A	4	STREET	(1) 110 HP		H	B
KZ1000-P6	J K A	K Z	C	P	4	POLICE	(2) 80 HP		H	B
EN450-A3	J K A	E N	G	A	4	STREET	(1) 50 HP		H	A
KE100-B6	J K A	K E	T	B	1	DUAL PURPOSE	(1) 11 HP		H	A

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KAWASAKI VIN CODING DESCRIPTION

<u>Sec.</u>	<u>Character(s)</u>	<u>Description</u>
1	1, 2, 3	<u>J K A</u> Manufacturer: Kawasaki Heavy Industries, Ltd. & Kawasaki Motors Manufacturing Corp., U.S.A.

2	4, 5	Model line identification, engine type  ZG: In-line 4 cylinder, Touring ZN: In-line 4 or 6 cylinder, easy riding ZX: In-line 4 cylinder, super sports ZL: In-line 4 cylinder, American sports EN: In-line 2 cylinder, easy riding VN: V, 2 cylinder, easy riding KL: Single cylinder, dual purpose
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6		Nominal engine displacement
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<u>CODE</u>	<u>NOMINAL DISPLACEMENT</u>
A	1300 cc
B	1100
C	1000
D	750
E	650
F	550
G	450
H	440
J	420
K	400
L	305
M	250
N	200
P	175
R	125
S	110
T	100
V	500
W	80
X	60
Y	50
1	560
2	900
3	150
4	600
5	160
6	700
7	185
8	300
9	1200

<u>Sec.</u>	<u>Character(s)</u>	<u>Description</u>
	7	<p>Model variation and engine characteristics</p> <p>This code is used to indicate styling or feature differences between models or similar specifications as represented by characters 4, 5, and 6 (model line, basic engine type, and nominal engine displacement).</p>
	8	<p>Net brake horsepower</p> <p>Each model will use the number 1 to indicate the net brake engine horsepower. Any changes in this specification exceeding 10% without requiring changes to any other character of the VIN, will be coded "2".</p>
	9	<p>Check digit</p> <p>The check digit will be calculated in accordance with the requirements of 49 CFR Sec. 565.4(c).</p>
3	10	<p>Model year</p> <p>The model year will be designated in accordance with 49 CFR Sec. 565.4(d).</p>
	11	<p>Plant of manufacturer</p> <p>Kawasaki motorcycles are manufactured in two locations and are coded accordingly:</p> <p>A: manufactured by Kawasaki Heavy Industries at Akashi, Japan</p> <p>B: manufactured by Kawasaki Motors Manufacturing Corp., U.S.A.</p>
	12-17	<p>Production Sequence</p> <p>These numbers will be assigned sequentially within a model as defined by char. 4, 5, 6, 7, 8, 10 and 11. Not all models will begin with 000001.</p>