

01-22-NIIB-1395
HONDA
AMERICAN HONDA MOTOR CO., INC.
P.O. BOX 50 - 100 W. ALONDRA BLVD., GARDENA, CALIF. 90247
CABLE ADDRESS - AMEHON, GARDENA, CALIF. (213) 327-8280

3 PAGES

10/4/83

M.E.

September 16, 1983

ORIGINAL

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

ATTENTION: VIN Coordinator

Dear Sir:

In accordance with general agency regulation, 49 CFR 565, we are enclosing the information specified in Section 565.5 of the regulation that is applicable for the following 1984 model year Honda motorcycles:

CB125S, XL250R

Yours truly,

AMERICAN HONDA MOTOR CO., INC.



Richard Downing
Assistant Manager
Certification Department

RD/jb

Enclosure

INFORMATIONS ON F.M.V.S.S. NO.115-VEHICLE IDENTIFICATION NUMBER

CONSTRUCTION OF VEHICLE IDENTIFICATION NUMBER

Character No.	1st sec.			2nd section					9	3rd section							
	1	2	3	4	5	6	7	8		10	11	12	13	14	15	16	17
VIN (Example)	J	H	2	R	C	0	1	0	6	B	S	0	0	0	0	0	1
											Sequential Production No.						
											Plant representation						
											C: Saitama Factory						
											M: Hamamatsu Factory						
											S: Suzuka Factory						
											K: Kumamoto Factory						
											B: Belgium Factory						
											A: U.S.A. Factory						
											R: Brazil Factory						
											Model year (Ref. S. 4.5.3.1-FMVSS NO.115)						
											Check digit (Ref. S 5.-FMVSS NO. 115)						
											Vehicle code including Type of motorcycle, Line, Engine type and						
											Net brake horsepower*						
											See next page.						
											(*Net maximum brake horsepower pursuant to SAE J 245)						
											Make and Type of vehicle						

JH2: HONDA, Motorcycle (Manufactured in Japan)

IHF: HONDA, Motorcycle (Manufactured in U.S.A)

YCI: HONDA, Motorcycle (Manufactured in Belgium)

9C2: HONDA, Motorcycle (Manufactured in Brazil)

IDENTIFICATIONS OF 2ND SECTION

1984 Model year

Vehicle code	Line (Model)	* Type of Motorcycle	Engine type			Brake horse power	VIN (Example)
			Fuel	No. of cylinder	Displace- ment (cc)		
JC130	CB125S	M.C	Gasoline	1	124	13.0	9C2JC130*ER010001
MD110	XL250R	M.C	Gasoline	1	250	27.0	JH2MD110*EK000001
MD111	XL250R	M.C	Gasoline	1	250	27.0	JH2MD111*EK000001

* Abbreviations

M.C : Motorcycle
M.D : Motordrivencycle
M.P : Moped

* : Check digit

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