

# SUZUKI MOTOR CO., LTD.

LOS ANGELES OFFICE

3251 E. IMPERIAL HIGHWAY, BREA, CALIFORNIA 92621



CABLE ADDRESS "COLLEDA"  
TELEX: 68-3348  
P.O. BOX 1100 TEL. (714) 996-7040

*RM*  
*3 Pages*

December 13, 1983

ORIGINAL

*4RM-11*

*12/27/83*

*ME*

*01-22-NITB-1440*

*B*  
*REVISION*

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

Attn: VIN Coordinator

Gentlemen:

Attached are three copies each of our Revision and Appendix Log and Page 24 of Appendix I to Suzuki Engineering Standards (SES-N4009) Vehicle Identification Number.

As mentioned in our original correspondence to your agency, dated April 2, 1980, Appendix I supplements the second section "Vehicle Descriptor Section" of Suzuki Engineering Standards (SES-N4009) Vehicle Identification Number. This information will assist in providing your agency with a clear explanation of five characters contained in the second section of the Vehicle Identification Numbers that will be affixed to our products.

We will submit additional second section information automatically on a model by model basis as production scheduling for those models nears. This particular submission represents the addition of the GS1150ES model motorcycles to our product line.

Sincerely,

SUZUKI MOTOR CO., LTD.

*F. Michael Petler*  
F. Michael Petler  
Head, Administration  
Government Relations Department

FMP:kp



# SUZUKI MOTOR CO., LTD.

CABLE ADDRESS  
"SUZUKI HAMAMATSU"  
Tel. Hamamatsu 471 1111  
TELEX NO. 425-12 SUZUKI HAM

Established: 1920

P. O. Box 116, Hamamatsu,  
Japan.

TOKYO BRANCH  
No. 2-8, 2-chome,  
Higashi-Shinbashi,  
Minato-ku, Tokyo  
Tel. (432) 7291

Your ref. \_\_\_\_\_

Our ref. \_\_\_\_\_

## SUZUKI ENGINEERING STANDARDS (SES-N4009)

### Vehicle Identification Number

For

United States of America and Canada

### REVISION AND APPENDIX LOG

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Appendix I	12-13-83	Pg. 24

APPENDIX I  
TO  
SUZUKI ENGINEERING STANDARDS  
(SES-N4009)  
VEHICLE IDENTIFICATION NUMBER

INFORMATION TO DECIPHER V.I.N.

Second Section

Model	2nd Section of VIN	Information				Engine Type
		Type of M/C	Line	Displacement (cc)	H.P.	
GS1150ES	G V 7 1 A	Touring (1)	GS1150	1135	122.0	4 cycle, 4 cylinders

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