ORIGINAL

Cmot B 9/5/86 pds

Harley-Davidson Motor Co., Inc., 3700 W. Juneau Ave., P.O. Box 653, Milwaukee, WI 53201 414/342-4680

01-22-N11B-2320 2Pgs.

August 15, 1986

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

Attention: V.I.N. Coordinator

RE: HARLEY-DAVIDSON MOTOR CO., INC.
CODING FOR FMVSS NO. 115

Dear Administrator:

In compliance with Section 56.3 of the FMVSS No. 115 Reporting Requirements, attached is a matrix listing the model names and their corresponding V.I.N. codes for our 1985, 1986 and 1987 models.

If you have any questions or require any additional data, do not hesitate to contact me.

Sincerely,

Thomas Hemerle

Thomas Hemerle
Engineering Documentation & Standards

/mk
Attachment

cc: W. Schalk

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APPENDIX I
1985, 1986 & 1987 VIN TABLE

MODEL NAME	1985 VIN	1986 VIN	1987 VIN
FLTC-Shrine	---	1DKL1*G	1DKL1*H
FLTC-Chrome	1DBL2*F	---	---
FLTC (Special	---	1DBL2*G	1DBL2*H
FLTC	1DBL1*F	1DBL1*G	1DBL1*H
FLTC (Liberty)	---	1DBL4*G	---
FLTC-w/Sidecar	1DHL1*F	1DHL1*G	1DHL1*H
FLHTC	1DDL1*F	1DJL1*G	1DJL1*H
FLHTC (Special)	---	1DJL2*G	1DJL2*H
FLHTC-Chrome	1DDL2*F	---	---
FLHTC-w/Sidecar	1DEL1*F	1DEL1*G	1DEL1*H
FLHTC-Liberty	---	1DJL4*G	---
FLHT	---	1DDL1*G	1DDL1*H
FLHS	---	---	1FAL1*H
FLHTP (Fairing)	1DFL1*F	1DFL1*G	1DFL1*H
FLHTP (Windshield)	---	1DAL1*G	1DAL1*H
FLHT (Shrine)	---	1DLL1*G	---
FLHTC (Shrine)	1DGL1*F	1DGL1*G	1DGL1*H
FLST	---	1BJL1*G	1BJL1*H
FLST (Special)	---	---	1BJL2*H
FXEF	1BBL1*F	---	---
FXST	1BHL1*F	1BHL1*G	1BHL1*H
FXSTC	---	1BKL1*G	1BKL1*H
FXSB	1BFL1*F	---	---
FXWG	1BEL1*F	1BEL1*G	---
FXWG-California	---	1BEL2*G	---
FXR	---	1EAL1*G	1EAL1*H
FXRS	1EBL1*F	1EBL1*G	1EBL1*H
FXRS (Special)	---	1EBL2*G	---
FXRS (Liberty)	---	1EBL4*G	---
FXRT	1ECL1*F	1ECL1*G	1ECL1*H
FXRP	1EDL1*F	1EDL1*G	1EDL1*H
FXRP (Chips)	1EKL1*F	---	---
FXRP (Fairing)	1EFL1*F	1EFL1*G	1EFL1*H
FXRS (High Perf)	1EGL1*F	1EGL1*G	1EGL1*H
FXRC	1EJL2*F	---	1EJL2*H
FXRS (Chrome)	1EBL2*F	---	---
FXRD	---	1EHL1*G	---
FXLR	---	---	1ELL1*H
XLH	1CAH1*F	---	---
XLH-1100	---	1CAN1*G	1CAN1*H
SLH-1100 (Liberty)	---	1CAN4*G	---
XLS	1CBH1*F	---	---
XLX	1CCH1*F	---	---
XLH-883	---	4CAM1*G	4CAM1*H
XLH-883 (Upgrade)	---	4CAM4*G	4CAM4*H
TLE (w/Motorcycle)	8SFX1*F	8SFX1*G	8SFX1*H
TLE	8SGX1*F	8SGX1*G	8SGX1*H
RLE	8SHX1*F	8SHX1*G	8SHX1*H

NOTE - POSITIONS 1, 2, 3 ARE CONSTANT = 1 HD