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CERTIFIED MAIL

MACK TRUCKS, INC.
One of The Signal Companies

July 11, 1984

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RECEIVED
NHTSA DOCKET

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

Att: VIN Coordinator

ORIGINAL

Gentlemen:

Subject: Vehicle Identification Number (VIN) Coding Information - Revision E-84

Pursuant to Sections 565.5(d) and (e) of 49 CFR Part 565 - Vehicle Identification Number - Content Requirements, Mack Trucks, Inc. wishes to submit the attached revision to VIN coding information, adding new models to be manufactured by Renault Vehicules Industriels (RVI) of Suresnes, France. These vehicles will be marketed by Mack Trucks, Inc. as the Mack CS200, CS250 and CS300.

The following pages have been revised to reflect an addition to our VIN coding information.

Revised Page	Revision Category
Index	Revised to reflect addition of Page BA-1
BA-1	Added page and codes BA01 through BA04

Very truly yours,

MACK TRUCKS, INC.

S. Robson

S. Robson
Sr. Project Engineer -
Vehicle Regulations

bh
Attachment

INDEX TO VIN
CODING INFORMATION
FOR MACK VEHICLES

PAGE

SECOND SECTION (Cont'd)

Codes beginning with:

S ---------- S-1,2,3,4,5

T ---------- T-1,2,3,4,5

U ---------- U-1,2,3,4,5,6,7,8,9

V ---------- V-1,2,3,4,5,6,7,8,9

W ---------- W-1,2,3,4

X ---------- X-1,2,3,4,5,6,7,8,9

Y ---------- Y-1,2,3,4,5,6,7,8,9

AR ---------- AR-1,2,3

AS ---------- AS-1,2

AY ---------- AY-1,2,3

BA ---------- BA-1

VIN Character Eight
(GVWR Class, Chassis Type
and Brake System) ---------- YA-1

THIRD SECTION

VIN Character Ten
(Model Year) ---------- YB-1

VIN Character Eleven
(Plant of Manufacture) ---------- YB-1

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VIN CODING INFORMATION
FOR MACK VEHICLES

CODES BA01 THROUGH BA04

CODE	MODEL	SERIES	CAB TYPE	ENGINE TYPE	MACK VEHICLE DESIGNATION
BA01	CS	200	CBE	6 Cyl. - 335 CID (5.5 L) 175 BHP (130 kW)	CS200P
BA02	CS	250	CBE	6 Cyl. - 335 CID (5.5 L) 175 BHP (130 kW)	CS250P
BA03	CS	300	CBE	6 Cyl. - 537 CID (8.8 L) 215 BHP (160 kW)	CS300P
BA04	CS	300	CBE	6 Cyl. - 537 CID (8.8 L) 215 BHP (160 kW)	CS300T