ORIGINAL 01-22-N11B-4001 B11/5/90 mdy 1-22-91 CB 5pgs

MACK TRUCKS, INC.
WORLD HEADQUARTERS
2100 MACK BOULEVARD
BOX 1761
ALLENTOWN, PENNSYLVANIA 18105-1761
(215) 439-3011

August 17, 1990

CERTIFIED MAIL

RECEIVED
NHTSA DOCKET
91 APR 2 A10:50

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

Attention: VIN Coordinator

Gentlemen:

SUBJECT: VEHICLE IDENTIFICATION NUMBER (VIN)
CODING INFORMATION - REVISION E-90

Pursuant to Sections 565.5 (d) and (e) of 49 CFR Part 565 - Vehicle Identification Number - Content Requirements, Mack Trucks, Inc., a manufacturer of heavy duty diesel trucks of 26,000 pounds GVWR and greater, submits the attached revision to the VIN coding information for such vehicles manufactured by Mack Trucks, Inc. and our Canadian subsidiary, Mack Canada, Inc.

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

Revised Pages	Revision Category
Index	Revised to reflect addition of pages AD-1, 2 and 3
AD-1	Added Codes AD01 thru AD16
AD-2	Added Codes AD17 thru AD33
AD-3	Added Codes AD34 thru AD38

Sincerely,

Thomas F. Brown
Staff Engineer
Veh. Dev. & Engrg. Support

TFB/seb(2REV-E90)

Attachment

INDEX TO VIN CODING INFORMATION FOR MACK VEHICLES

SECOND SECTION (Continued)

Codes beginning with:	Page
S	S-1 through 9
T	T-1 through 5
U	U-1 through 9
V	V-1 through 9
W	W-1 through 4
X	X-1 through 9
Y	Y-1 through 9
AA	AA-1
AD	AD-1 through 3
AM	AM-1 through 3
AR	AR-1 through 4
AS	AS-1, 2
AY	AY-1 through 5
BA	BA-1
BB	BB-1
BC	BC-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

Revised 05/11/87
11/12/87
12/06/88
01/19/90
08/17/90

VIN CODING INFORMATION
FOR MACK VEHICLES

CODES AD01 THROUGH AD16

CODE	MODEL	SERIES	CAB TYPE	ENGINE TYPE	MACK VEHICLE DESIGNATION
AD01	CL	600	CBE	6 Cyl. - 672 CID (11.0 L) - 350 BHP (261 kW)	CL613
AD02	CL	600	CBE	6 Cyl. - 728 CID (12.0 L) - 300 BHP (224 kW)	CL612
AD03	CL	700	CBE	6 Cyl. - 728 CID (12.0 L) - 300 BHP (224 kW)	CL712
AD04	CL	600	CBE	6 Cyl. - 728 CID (12.0 L) - 300 BHP (224 kW)	CL613
AD05	CL	700	CBE	6 Cyl. - 728 CID (12.0 L) - 300 BHP (224 kW)	CL713
AD06	CL	600	CBE	6 Cyl. - 728 CID (12.0 L) - 350 BHP (261 kW)	CL612
AD07	CL	700	CBE	6 Cyl. - 728 CID (12.0 L) - 350 BHP (261 kW)	CL712
AD08	CL	600	CBE	6 Cyl. - 728 CID (12.0 L) - 350 BHP (261 kW)	CL613
AD09	CL	700	CBE	6 Cyl. - 728 CID (12.0 L) - 350 BHP (261 kW)	CL713
AD10	CL	600	CBE	8 Cyl. - 998 CID (16.4 L) - 500 BHP (373 kW)	CL612
AD11	CL	700	CBE	8 Cyl. - 998 CID (16.4 L) - 500 BHP (373 kW)	CL712
AD12	CL	700	CBE	8 Cyl. - 998 CID (16.4 L) - 500 BHP (373 kW)	CL713
AD13	CL	600	CBE	8 Cyl. - 998 CID (16.4 L) - 500 BHP (373 kW)	CL613
AD14	CL	600	CBE	8 Cyl. - 998 CID (16.4 L) - 450 BHP (336 kW)	CL612
AD15	CL	700	CBE	8 Cyl. - 998 CID (16.4 L) - 450 BHP (336 kW)	CL712
AD16	CL	600	CBE	8 Cyl. - 998 CID (16.4 L) - 450 BHP (336 kW)	CL613

VIN CODING INFORMATION
FOR MACK VEHICLES

CODES AD17 THROUGH AD33

CODE	MODEL	SERIES	CAB TYPE	ENGINE TYPE	MACK VEHICLE DESIGNATION
AD17	CL	700	CBE	8 Cyl. - 998 CID (16.4 L) - 450 BHP (336 kW)	CL713
AD18	CL	600	CBE	6 Cyl. - 855 CID (14.0 L) - 410 BHP (306 kW)	CL632
AD19	CL	700	CBE	6 Cyl. - 855 CID (14.0 L) - 410 BHP (306 kW)	CL732
AD20	CL	600	CBE	6 Cyl. - 855 CID (14.0 L) - 400 BHP (298 kW)	CL633
AD21	CL	600	CBE	6 Cyl. - 855 CID (14.0 L) - 410 BHP (306 kW)	CL633
AD22	CL	700	CBE	6 Cyl. - 855 CID (14.0 L) - 410 BHP (306 kW)	CL733
AD23	CL	600	CBE	6 Cyl. - 855 CID (14.0 L) - 460 BHP (343 kW)	CL632
AD24	CL	700	CBE	6 Cyl. - 855 CID (14.0 L) - 460 BHP (343 kW)	CL732
AD25	CL	600	CBE	6 Cyl. - 855 CID (14.0 L) - 460 BHP (343 kW)	CL633
AD26	CL	700	CBE	6 Cyl. - 855 CID (14.0 L) - 460 BHP (343 kW)	CL733
AD27	CL	600	CBE	6 Cyl. - 893 CID (14.6L) - 460 BHP (343 kW)	CL653
AD28	CL	700	CBE	6 Cyl. - 893 CID (14.6 L) - 460 BHP (343 kW)	CL753
AD29	CL	600	CBE	6 Cyl. - 893 CID (14.6 L) - 460 BHP (343 kW)	CL652
AD30	CL	700	CBE	6 Cyl. - 893 CID (14.6 L) - 460 BHP (343 kW)	CL752
AD31	CL	600	CBE	6 Cyl. - 775 CID (12.7 L) - 425 BHP (317 kW)	CL642
AD32	CL	700	CBE	6 Cyl. - 775 CID (12.7 L) - 425 BHP (317 kW)	CL742
AD33	CL	600	CBE	6 Cyl. - 775 CID (12.7 L) - 425 BHP (317 kW)	CL643

VIN CODING INFORMATION
FOR MACK VEHICLES

CODES AD34 THROUGH AD38

CODE	MODEL	SERIES	CAB TYPE	ENGINE TYPE	MACK VEHICLE DESIGNATION
AD34	CL	700	CBE	6 Cyl. - 775 CID (12.7 L) - 425 BHP (317 kW)	CL743
AD35	CL	600	CBE	6 Cyl. - 728 CID (12.0 L) - 400 BHP (298 kW)	CL612
AD36	CL	700	CBE	6 Cyl. - 728 CID (12.0 L) - 400 BHP (298 kW)	CL712
AD37	CL	600	CBE	6 Cyl. - 728 CID (12.0 L) - 400 BHP (298 kW)	CL613
AD38	CL	700	CBE	6 Cyl. - 728 CID (12.0 L) - 400 BHP (298 kW)	CL713