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MACK TRUCKS, INC.

ENGINEERING DEVELOPMENT & TEST CENTER
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P. O. BOX 1907
ALLENTOWN, PENNSYLVANIA 18105-1907
(215) 439-3011
FAX: 215-820-8150

01-22-N11B-5594

May 27, 1994

ORIGINAL

2p.

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

Attention: VIN Coordinator

Dear Madam:

SUBJECT: VEHICLE IDENTIFICATION NUMBER (VIN) CODING INFORMATION - REVISION A-94

Pursuant to Sections 565.5 (d) and (e) of 49 CFR Part 565 - Vehicle Identification Number - Content Requirements, Mack Trucks, Inc., an manufacturer of heavy duty diesel trucks of 28,000 pounds GVWR and greater, submits the attached revision to the VIN coding information for such vehicles manufactured by Mack Trucks, Inc. The following page has been revised to reflect an addition to our VIN coding information.

Revised Page	Revision Category
AC-1	Added code AC11.

RECEIVED
Nat'l Highway Traffic Safety Admin.
DOCKET SECTION

Very truly yours,

MACK TRUCKS, INC.

Thomas F. Brown

Thomas F. Brown
Senior Staff Engineer
Vehicle Development Laboratory

Attach.

Mack TRUCKS

VIN CODING INFORMATION
FOR MACK VEHICLES

CODES AC01 THROUGH AC11

CODE	MODEL	SERIES	CAB TYPE	ENGINE TYPE	MACK VEHICLE DESIGNATION
AC01	LE	600	LCF	6 Cyl.- 672 CID (11.0 L) 270 BHP (201 kW)	LE613
AC02	LE	600	LCF	6 Cyl.- 672 CID (11.0 L) 300 BHP (224 kW)	LE613
AC03	LE	600	LCF	6 Cyl.- 728 CID (12.0 L) 250 BHP (186 kW)	LE612
AC04	LE	600	LCF	6 Cyl.- 728 CID (12.0 L) 300 BHP (224 kW)	LE612
AC05	LE	600	LCF	6 Cyl.- 728 CID (12.0 L) 350 BHP (261 kW)	LE612
AC06	LE	600	LCF	6 Cyl.- 728 CID (12.0 L) 250 BHP (186 kW)	LE613
AC07	LE	600	LCF	6 Cyl.- 728 CID (12.0 L) 300 BHP (224 kW)	LE613
AC08	LE	600	LCF	6 Cyl.- 728 CID (12.0 L) 350 BHP (261 kW)	LE613
AC09	LE	600	LCF	6 Cyl.- 505 CID (8.3 L) 210 BHP (157 kW)	LE632
AC10	LE	600	LCF	Glider Kit	LE600GK
AC11	LE	600	LCF	6 Cyl.- 505 CID (8.3 L) 210 BHP (157 kW)	LE633

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