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FREIGHTLINER CORPORATION

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B

ORIGINAL 6/29/84 EW

01-22-N11B-1630

J. Chesler
MD

May 31, 1984

Administrator
U.S. Department of Transportation
400 Seventh Street, S.W.
Washington, D.C. 20590

Attention: V.I.N. Coordination

Subject: V.I.N. Deciphering Information Amendment Submission

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RECEIVED
NHTSA DOCKET

Gentlemen:

Please be advised that Freightliner will add two new engine codes to its V.I.N. coding scheme for positions 6 and 7. For these same V.I.N. positions, Freightliner will also revise the nominal horsepower of one extant engine code and convert the displacement figure for another from litres to cubic inches for uniformity of data.

NEW CODES:

Code: LY

Detail Information:

Cylinder Configuration: I-6
Displacement in
cubic inches: 610.2
Horsepower: 300
Fuel: Diesel

Code: 9Y

Detail Information:

Cylinder Configuration: V-8
Displacement in
cubic inches: 736
Horsepower: 475
Fuel: Diesel

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page 2

REVISED CODES:

Code: 5Y

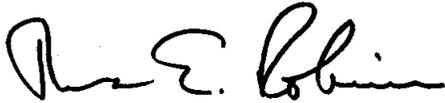
Revision Detail:
Nominal Horsepower: 320

Code: AX

Revision Detail:
Displacement Cubic Inches: 778.7

Attached is a copy of the deciphering information contained on Table C, Engine Type - Series Y and Table C, Engine Type - Series X, both of which have been updated to reflect the new codes and revisions.

Best regards,



Thomas E. Robinson
Executive Engineer

TER/mbj

Certified Mail No: P492 336 687

JRVINR

Table C
(Positions 6 and 7)

Engine Type - Series X

Code Position 6 and 7	Cylinder Config.: In-Line or V	Displacement Cubic Inches	Horsepower	Fuel
AX	V-8	778.7	350	Diesel

Date: 1/25/84
Revised: 5/29/84

Table C
(Positions 6 and 7)

Engine Type - Series Y

Code Position 6 and 7	Cylinder Config.: In-Line or V	Displacement Cubic Inches	Horsepower	Fuel
AY	I-6	855	230	Diesel
BY	I-6	855	280	Diesel
CY	I-6	855	350	Diesel
DY	I-6	855	440	Diesel
EY	V-8	903	300	Diesel
FY	V-8	903	350	Diesel
GY	I-6	1150	425	Diesel
HY	I-6	1150	525	Diesel
JY	I-6	1150	600	Diesel
KY	I-6	610.2	250	Diesel
LY	I-6	610.2	300	Diesel
RY	I-6	893	300	Diesel
SY	I-6	893	370	Diesel

(Continued on page 3)

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Table C
(Positions 6 and 7)

Engine Type - Series Y
(Continued)

Code Position 6 and 7	Cylinder Config.: In-Line or V	Displacement Cubic Inches	Horsepower	Fuel
TY	V-8	1099	425	Diesel
UY	I-6	638	250	Diesel
VY	I-6	893	250	Diesel
1Y	I-6	436	230	Diesel
2Y	V-8	568	280	Diesel
3Y	V-8	568	340	Diesel
4Y	V-6	552	265	Diesel
5Y	V-6	552	320	Diesel
6Y	V-8	736	405	Diesel
7Y	V-12	854	425	Diesel
8Y	V-8	736	335	Diesel
9Y	V-8	736	475	Diesel
0Y	Glider - no engine installed			

Revised: 8/26/80, 6/19/81, 9/16/81, 2/4/82, 9/1/82, 9/22/82,
1/25/84, 5/29/84

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