B
3/14/85 RM
KWR

THE M[illegible]ANY
RENT/LEASE
MOTOR TRUCK
[illegible]E PEOPLE

POST OFFICE BOX 1327, BANGOR, MAINE 04401 • TEL. (207) 848-3314

3

01-22-N11B-1785

January 16, 1985

ORIGINAL

Attn: VIN Coordinator
Administrator
National Highway Traffic Safety Admininstration
400 Seventh Street, S.W.
Washington, D.C. 20590

Dear Sir:

In compliance with 49CFR565.5, I am submitting to you the information necessary to decipher the characters contained in our VINs.

Please find copies attached.

Truly yours,

MOTOR TRUCK & TRAILER CO.

Kent Willette

Kent Willette

n

attachments

85 MAR 26 A 9 : 16

RECEIVED
NHTSA DOCKET

FREEDOM PARK
HERMON, MAINE
848-3314

PAYNE ROAD
SCARBOROUGH, MAINE
883-5131

CHINA & GARLAND ROAD
WINSLOW, MAINE
872-6655

246 BROAD STREET
AUBURN, MAINE

PROVINCE ROAD
LACONIA, N.H.
1-603-524-2771

M T & T 58

TABLE IV

A=1	J=1	T=3
B=2	K=2	U=4
C=3	L=3	V=5
D=4	M=4	W=6
E=5	N=5	X=7
F=6	P=7	Y=8
G=7	R=9	Z=9
H=8	S=2	

TABLE II

Year	Code
1980	A
1981	B
1982	C
1983	D
1984	E
1985	F
1986	G
1987	H
1988	J
1989	K
1990	L
1991	M
1992	N
1993	P
1994	R
1995	S
1996	T
1997	V
1998	W
1999	X
2000	Y
2001	1
2002	2
2003	3
2004	4
2005	5
2006	6
2007	7
2008	8
2009	9
2010	A
2011	B
2012	C

TABLE V

Character and Weight Factor

1st	8	9th	9
2d	7	10th	8
3rd	6	11th	7
4th	5	12th	6
5th	4	13th	5
6th	3	14th	4
7th	2	15th	3
8th	10	16th	2
Check Digit	0		

S5.2.2 Add the resulting products and divide the total by 11.

S5.2.4 The remainder is the check digit. If the remainder is 10, the check digit is X.

2

VIN CALCULATION

Motor Truck + Trailer Co., Freedom Ind. Park,
P.O. Box 1327, Bangor, Maine 04401

Supplied By S.A.E.		See Example 1	See Example 2	Length In Feet	Number of Axels	Check Digit	Model Year	Plant Location (All 1)	Supplied By S.A.E.		Sequence Number		
1	M	9						1	1	8	8		

Example 1 – S = Special, C = Chip, D = Dry Freight, R = Refrigerated (Types)
Example 2 – S = Special, R = Regular

SAMPLE

V.I.N.	1	M	9	C	S	4	8	3	0	F	1	1	8	8	0	0	1
Value	1	4	9	3	2	4	8	3		6	1	1	8	8	0	0	1
Factor	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2

$8+28+54 \quad 15+8+12+16+30+0 \quad +54+8+7+48+40+0+0+2 = 330$

Check Digit $= \frac{330}{11} = 30.0$ or $30\frac{0}{11}$ → equals check digit

Note: See attachment for letter values, year codes, and character factors