

B  
8/29/85  
KWR

ORIGINAL

G & R ENTERPRISES  
ROUTE 4 - BOX 116  
DEER PARK, MARYLAND 21550

Maryland Dealers License No. T-1257

Date 3/26/85

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

Attention: V. I. N. Coordinator

Dear Sir:

**01-22-N11B-1961**

Enclosed please find our Vehicle Identification Number

Calculation for Assignment to:

Tow-More Utility Trailer Model Number LD1001

Vehicle Identification Number 1G9AD23K9E1036004

Thank you.

Sincerley,

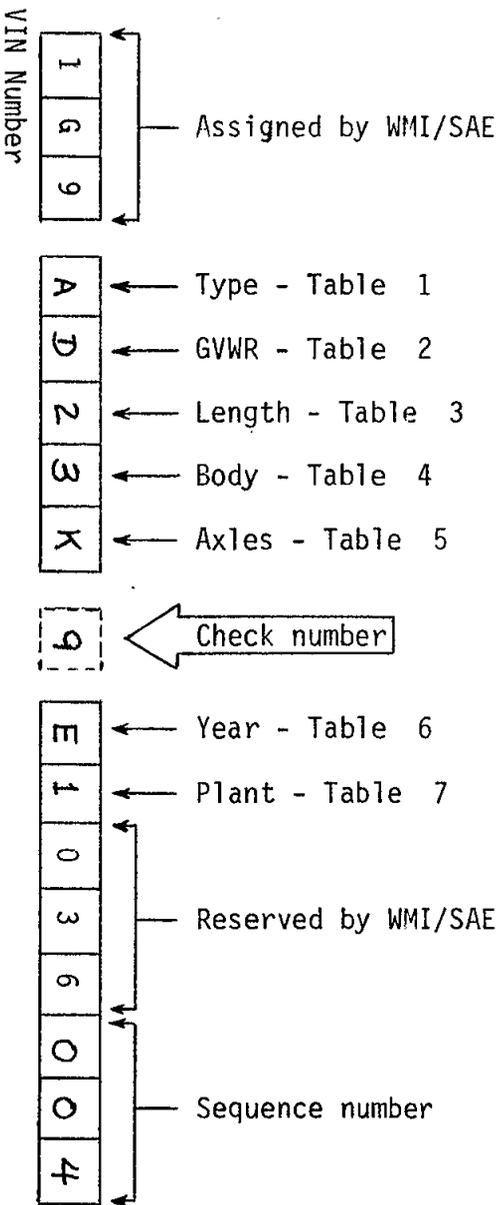
George T. White,  
Owner

GTW: rsw

Enclosure

VIN CALCULATION  
LD 1001 -

G & R ENTERPRISES  
Rt. 4, Box 116  
Deer Park, Md. 21550  
(301) 334-3059  
Fed. I. D. # 52-1305805



Values

1	7	9	1	4	2	3	2	0	5	1	0	3	6	0	0	4
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8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
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Multiplier

8	49	54	5	16	6	6	20	0	45	8	0	18	30	0	0	8	273
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Add products and Divide sum by 11 = 24.82

Decimal check digit -----

.00 to .08	=	0
.09 to .17	=	1
.18 to .26	=	2
.27 to .35	=	3
.36 to .44	=	4
.45 to .53	=	5
.54 to .62	=	6
.63 to .71	=	7
.72 to .80	=	8
.81 to .89	=	9
.90 to .99	=	X

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			

Numerical Value

MANUFACTURER'S CODE

- TABLE 1 -

A	=	Flat - wood floor , outter fenders
B	=	Flat - wood floor , inner fenders
C	=	Flat - tilt, wood floor, outter fenders
D	=	Flat - tilt, wood floor, inner fenders
E	=	Flat - steel floor, outter fenders
F	=	Flat - steel floor, inner fenders
G	=	Flat - tilt, steel floor, outter fenders
H	=	Flat - tilt, steel floor, inner fenders
J	=	Flat - swivel, wood floor
K	=	Flat - swivel, steel floor
L	=	Flat - swivel, tilt, wood floor
M	=	Flat - swivel, tilt, steel floor
N	=	Flat - open frame, outter fenders
P	=	Flat - open frame, inner fenders
R	=	Dump - hydraulic, inner fenders
S	=	Dump - hydraulic, outter fenders
T	=	Pole
U	=	Special

- TABLE 2 -

A	=	NOT OVER	1,000 lbs.
B	=	" "	1,500 lbs.
C	=	" "	2,000 lbs.
D	=	" "	2,500 lbs.
E	=	" "	3,000 lbs.
F	=	" "	3,500 lbs.
G	=	" "	4,000 lbs.
H	=	" "	4,500 lbs.
J	=	" "	5,000 lbs.
K	=	" "	5,500 lbs.
L	=	" "	6,000 lbs.
M	=	" "	6,500 lbs.
N	=	" "	7,000 lbs.
P	=	" "	7,500 lbs.
R	=	" "	8,000 lbs.
S	=	" "	8,500 lbs.
T	=	" "	9,000 lbs.
U	=	" "	10,000 lbs.

- TABLE 3 -

1	=	UP TO 6'
2	=	" 7'
3	=	" 8'
4	=	" 9'
5	=	" 10'
6	=	" 11'
7	=	" 12'
8	=	" 13'
9	=	" 14'
0	=	" 15'

- TABLE 4 -

1	=	Flat
2	=	Steel sides
3	=	Wood sides
4	=	Fiber sides
5	=	Canvas enclosure
6	=	Wood enclosure
7	=	Steel enclosure
8	=	Fiber enclosure
9	=	Fiber bed
0	=	Fiber flip top

- TABLE 5 -

NUMBER OF AXLES, CAPACITY OF AXLES			
A	=	1 @ 1,000	P = 1 @ 3,500
B	=	2 @ 1,000	Q = 2 @ 3,500
C	=	3 @ 1,000	R = 3 @ 3,500
D	=	1 @ 1,500	S = 1 @ 4,000
E	=	2 @ 1,500	T = 2 @ 4,000
F	=	3 @ 1,500	U = 3 @ 4,000
G	=	1 @ 2,000	V = 1 @ 4,500
H	=	2 @ 2,000	W = 2 @ 4,500
J	=	3 @ 2,000	X = 3 @ 4,500
K	=	1 @ 2,500	Y = 1 @ 5,000
L	=	2 @ 2,500	Z = 2 @ 5,000
M	=	3 @ 2,500	1 = 3 @ 5,000
N	=	1 @ 3,000	2 = 1 @ 6,000
P	=	2 @ 3,000	3 = 2 @ 6,000
R	=	3 @ 3,000	4 = 3 @ 6,000

- TABLE 6 -

D	=	1983
E	=	1984
F	=	1985
G	=	1986
H	=	1987
J	=	1988
K	=	1989
L	=	1990
M	=	1991

etc.

- TABLE 7 -

1	=	Rt. 4, Box 116 Deer Park, Md. Zip 21550
2	=	501 US 219 So. Oakland, Md. Zip 21550

