01-22-N113-2940 6/15/88 pdg

BEST TRAILER CORPORATION
VIN FORMAT

ORIGINAL 8pgs

World Manufacturer Identifier 1B9 Numeric Value = 7

Vehicle Descriptor

TT = Tag Tilt = 27	TN = Tag Nontilt = 35
GT = Gsnk Tilt = 47	GN = Gsnk Nontilt = 55
LB = Lowbed = 23	HF = High Flat = 64
PT = Pole Trailer = 47	DY = Dolly = 52

Deck Length

10'-0"=3	12'-0"=7	14'-0"=11	16'-0"=15
18'-0"=19	20'-0"=6	22'-0"=10	24'-0"=14
26'-0"=18	28'-0"=22	30'-0"=9	32'-0"=13
34'-0"=17	36'-0"=21	38'-0"=25	40'-0'=12
42'-0"=16	44'-0"=20	46'-0"=24	48'-0"=28

Number of Axles 1=10 2=20 3=30 4=40 5=50 6=60

Check Digit = Total Divided By 11

Values:

.09=1	.18=2	.27=3	.36=4	.45=5	.54=6
.63=7	.72=8	.81=9	.90=X	.00=0	

Model year

J=1988=9	K=1989=18	L=1990=27	M=1991=36
N=1992=45	P=1993=63	R=1994=81	S=1995=18
T=1996=27	V=1997=45	W=1998=54	X=1999=63
Y=2000=72			

Plant 1=8

Manufacturer Identifier 175=74

Last Three Digits (15, 16, 17) Are Sequential Production Numbers

EXAMPLE:

Trailer is Tagalong Tilt With 24'-0" Deck And Tandem Axles

1	B	9	T	T	2	4	2	J	1	1	7	5	0	0	1	
1	2	9	3	3	2	4	2	1	1	1	7	5	0	0	1	
8	7	6	5	4	3	2	10	9	8	7	6	5	4	3	2	
8	14	54	15	12	6	8	20	9	8	7	42	25	0	0	2	= 230

230 Divided By 11 = 20.90
.90 = Check Digit = X

BEST TRAILER CORPORATION

May 18, 1988

Administration
National Highway Traffic Safety Administration
400 Seventh St. S.W.
Washington, DC 20590

Dear VIN Coordinator,

Enclosed please find our explanation of what each digit means in our VIN code. If this is not completely satisfactory please advise.

Very truly yours,

Gerald W Remillard

Gerald W. Remillard, Pres.
Best Trailer Corporation
535 Jean Ct.
Allenton, Wi. 53002-9798
(414) 629-5244

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