VIN CALCULATION SHEET

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	Assigned by SAE			Table I Trailer Type	Table II Series	Dec Length		No. of Axles	Table III Check Digit	Table IV Year Model	Plant	Serial					
Assigned VIN	4	7	2							K	A						
Converted values (Table V)	4	7	2							2	1						
Multiplier (x)	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
Product	32	49	12						0	18	8						

Add Products SUM = _____ DIVIDED BY 11 = ____.____ See Table III for Check Digit

Table I
Trailer Type
Position 4

Deckover = D
Between the Wheels = B

Table II
Series
Position 5

Equipment (DO) = E
Utility = U
Lowboy = L
Tilt = T
Detachable = D
Special = S

Table III
Check Digit
Position 9

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

Table IV
Year Model
Position 10

1989 = K
1990 = L
1991 = M
1992 = N
1993 = P
1994 = R
1995 = S
1996 = T
1997 = V
1998 = W

Table V
Alpha/Numeric
Conversion

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

ORIGINAL

Pg.

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Please contact me if you have any questions.
Thanks
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