

722-N11B-8547

Wesco Trailer Sales • 1960 E. Main Street • Woodland, California 95776-6202 Telephone: 530 662-9606 • Sacramento 916 441-7571 • FAX 530 662-0150

October 26, 2001



Administrator National Highway Traffic Safety Adminstration 400 Seventh Stree, SW NSA-32 Washington, D.C. 20590

ATTN: VIN Coordinator

In accordance with 565.7(c) of 49 CFR Part 565, Vehicle Identification Number, Wesco Trailer Sales hereby submits Vehicle Identification Number (VIN) decoding information.

С

F

S

SECTION I

First 3 Characters:	WMI				
Assigned ID1WR					

SECTION II

- NEXT 5 CHARACTERS: VDS
- 1. TYPE
- 2. BODY TYPE
- A = Converter Gear (CD)B = Flatbed Trailer (POD, PID, PI, PO) = Flatbed Trailer w/Hoppers (PODC, POFC) С D = Hopper Trailer (HO)E = Van Trailer (CST, RCST)= Self Loading Trailer (WVS, RWVS) F G = Drop Deck Trailer (PIDD, PODD)H = Chassis Only (CRO)= End Dump Trailer J 0' - 0" to 10' - 0" 1 = 3. LENGTH = 10' - 1'' to 20' - 0''2 3 = 20' - 1'' to 30' - 0''4 = 30' - 1'' to 40' - 0''5 = 40' - 1'' to 50' - 0''= 50' - 1" and Over 6 Page 1

= Converter Gear

= Full Trailer (Pull) = Semi Trailer

0001

4. NUMBER OF AXLES 1 = 1 2 = 2 3 = 3 4 = 4Etc..

5. GVW (PER CHART AS IN STANDARD NO. 115 S4.5.2)

3 = 10,000 lbs to 14,000 lbs 4 = 14,001 lbs to 16,000 lbs 5 = 16,001 lbs to 19,500 lbs 6 = 19,501 lbs to 26,000 lbs 7 = 26,001 lbs to 33,000 lbs 8 = 33,001 lbs and Over

NEXT CHARCTER (9TH)

CHECK DIGIT (SEE EXAMPLE, MUST BE CALCULATED FOR EACH WMI

SECTION III

NEXT 8 CHARACTERS (VIS)

1. MODEL YEAR

1980 = A $1981 = B$ $1982 = C$ $1983 = D$ $1984 = E$ $1985 = F$ $1986 = G$ $1087 = H$	1988 = J $1989 = K$ $1990 = L$ $1991 = M$ $1992 = N$ $1993 = P$ $1994 = R$ $1095 = S$	1996 = 7 $1997 = 8$ $1998 = 7$ $1998 = 7$ $2000 = 7$ $2001 = 1$ $2002 = 2$ $2003 = 3$	V X X
1987 = H	1995 = S	2003 = 3	}

2. PLANT OF MANUFACTURE W = WOODLAND

3, 4, 5, 6, 7, 8. WESCO ID NUMBER (SEQUENTIAL)

FIRST 2 DIGITS INDICATE YEAR, LAST 4 DIGITS INDICATE JOB NUMBER

CHECK DIGIT CALCULATION

THE CHECK DIGIT IS DETERMINED BY THE FOLLOWING COMPUTATION:

A. Assign to each <u>number</u> in the vehicle identification, its actual Mathematical value; and assign to each letter the value for it as Follows:

А	=	1	J	-	1	S	=	2
В	=	2	K	=	2	Ţ	=	3
С	=	3	L	=	3	U	=	4
D		4	М	=	4	V	=	5
Е	=	5	Ν	=	5	W	=	6
F	=	б	P	=	6	Х	=	7
G	-	7	R	=	7	Y	=	8
Η	=	8	S	=	8	Ζ	=	9

B. Multiply the assigned value for each character in the vehicle Identification number by the weight factor specified for it as in the following table:

(Multiply the check digit by 0)

1st	=	8					9th	=	9
2nd	=	7					10th	-	8
3rd	=	6					11th	=	7
4th	=	5					12th	=	б
5th	=	4					13th	=	5
6th	I	3					14th	=	4
7th	=	2					15th	=	3
8th	=	10					16th	=	2
Check Digit $= 0$									

- C. Add the resulting products and divide the total by 11.
- D. The <u>remainder</u> is the check digit. If the remainder is 10, the check Digit is "X".
- NOTE: No serial or VIN on RH (Removable Hopper) No VIN on CBD or CBD or TBD Delay Serial Plates and VIN numbers on Stock Models until sold.