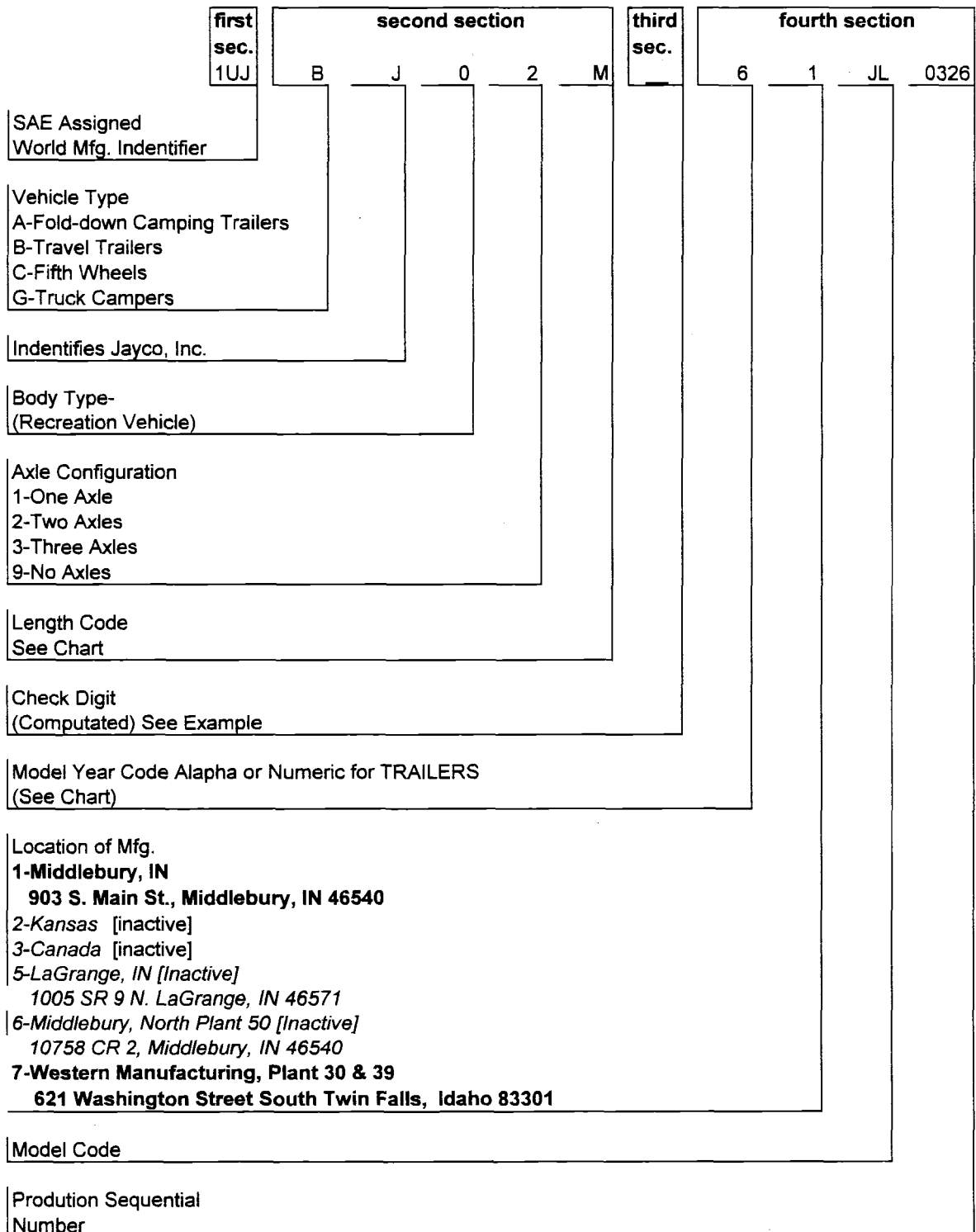


# JAYCO VEHICLE IDENTIFICATION NUMBER STRUCTURE



## JAYCO VEHICLE IDENTIFICATION NUMBER STRUCTURE

### Length Codes:

A- Less than 6 ft. [1.83 M]	J- 20 ft. to less than 22 ft. [6.10-6.71 M]
B- 6 ft. to less than 8 ft. [1.83-2.44 M]	K- 22 ft. to less than 24 ft. [6.71-7.32 M]
C- 8 ft to less than 10 ft. [2.44-3.05 M]	L- 24 ft. to less than 26 ft. [7.321-7.93 M]
D-10 ft. o less than 12 ft. [3.05-3.66 M]	M- 26 ft. to less than 28 ft. [7.93-8.54 M]
E-12 ft. to less than 14 ft. [3.66-4.27 M]	N- 28 ft. to less than 30 ft. [8.54-9.15 M]
F-14 ft. to less than 16 ft. [4.27-4.88 M]	P- 30 ft. to less than 32 ft. [9.15-9.76 M]
G-16 ft. to less than 18 ft. [4.88-5.49 M]	R- 32 ft. and greater [9.76 M]
H-18 ft. to less than 20 ft. [5.49-6.10 M]	

All lengths are to include the total maximum exterior over-all length as completed.

### Model year Codes:

1980 - A	1990 - L	2000 - Y	2010 - A
1981 - B	1991 - M	2001 - 1	2011 - B
1982 - C	1992 - N	2002 - 2	2012 - C
1983 - D	1993 - P	2003 - 3	2013 - D
1984 - E	1994 - R	2004 - 4	2014 - E
1985 - F	1995 - S	2005 - 5	2015 - F
1986 - G	1996 - T	2006 - 6	
1987 - H	1997 - V	2007 - 7	
1988 - J	1998 - W	2008 - 8	
1989 - K	1999 - X	2009 - 9	

NOTE: The letters I, Q, and O are not to be used in any position of a vehicle identification number.  
No two (2) vehicle identification numbers are to be duplicated within a thirty (30) year period.

# JAYCO VEHICLE IDENTIFICATION NUMBER STRUCTURE

**2006 Jayco model 27 BH JAY FLIGHT Travel Trailer**  
**EXAMPLE: VIN COMPUTATION**

	1	U	J	B	J	0	2	M	7	6	1	J	L	0	3	2	6	--VIN-(TRAVEL TRAILER)
	1	4	1	2	1	0	2	4	__	6	1	1	3	0	3	2	6	--{TABLE III ASSIGNED VALUES}
X	8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2	--{TABLE IV POSITION & WEIGHT FACTOR}
	8+28+6+10+4+0+4 +40+0+54+8+7+18+0+12+6+12 = 217/11 = 19 - 8/11																	

Division remainder = Check digit

This example remainder is 1 insert @ position 1.

For remainder values  $\geq 10$  check digit @ position 9 of Vin is X

1. Assign to each number in the VIN its actual mathematical value and assign to each letter the value specified in table III.
2. Multiply the assigned value for each character in the VIN by the position weight factor specified in table IV.
3. Add the resulting products and divide the total by 11.
4. The numerical remainder is the check digit, if the remainder is 10 the letter X shall be used to designate the check digit. The correct numerical value zero through 0 (0-9) or letter X shall appear in the VIN position nine.

Table III Assigned Values

A - 1	J - 1	S - 2
B - 2	K - 2	T - 3
C - 3	L - 3	U - 4
D - 4	M - 4	V - 5
E - 5	N - 5	W - 6
F - 6	O - NOT USED	X - 7
G - 7	P - 7	Y - 8
H - 8	Q - NOT USED	Z - 9
I - NOT USED	R - 9	

TABLE IV - VIN POSITION AND WEIGHT FACTOR

1st - 8	7th - 2	13th - 6
2nd - 7	8th - 10	14th - 5
3rd - 6	9th - check digit	15th - 4
4th - 5	10th - 9	16th - 3
5th - 4	11th - 8	17th - 2
6th - 3	12th - 7	