

**ORG7161**

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**TransWorld VIN Deciphering Page 1 of 2**

***VIN Deciphering***

VIN POSITION: [ ]

1, 2, & 3 [ ] [ ] [ ]

4

5 [ ]

6 [ ]

DESCRIPTION: [ ]

WMI [ ] (First part) [ ]

Make

Type of Trailer

Body Type [ ]

CODES: [ ]

4 T 9

T = TransWorld Equipment Corp

1 = Straight / Semi

2 = Ball hitch, pull type

3 = Pintle Hook

4 = Gooseneck

5 = Fifth Wheel

6 = Kingpin

C = Container Chassis

F = Flat Bed Trailer

L = Lowboy Trailer

V = Van Body Trailer

Z = Converter Dolly

(cont.)

**TransWorld VIN Deciphering page 2 of 2**

**VIN Deciphering (cont.)  
VIN POSITION**

**DESCRIPTION:**

**CODES:**

7 □□	Length of Trailer	1 = 20 to 21 feet 2 = 22 to 23 feet 3 = 24 to 25 feet 4 = 26 to 27 feet 5 = 28 to 29 feet 6 = 30 to 31 feet 7 = 32 to 33 feet 8 = 34 to 35 feet 9 = 36 to 37 feet 0 = 38 to 39 feet A = 40 to 41 feet B = 42 to 43 feet C = 44 to 45 feet D = 46 to 47 feet E = 48 to 49 feet F = 50 to 51 feet G = 52 to 53 feet
8 □□	Axle Configuration□	1 = 1 axle, 2 = 2 axle, etc□
9 □	Check Digit□	Must calculate for each VIN□
10 □	Model Year□	B = 2011, C = 2012, D = 2013, etc...□
□11□	□Plant Location	S = Shrewsbury, NJ
12, 13, & 14 □	second part of WMI	0 7 8
15, 16, & 17 □	Sequential Production Number	001, 002, 003,...□