

ORG6755

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## VIN Deciphering

1st Section		
Position 1	WMI	2- Assigned by SAE
Position 2	WMI	M-Assigned by SAE
Position 3	WMI	9-Assigned by SAE
2nd Section		
Position 4	Trailer Type	C = Chassis D = Dump F = Flatbed P = Pony Pup R = Roll Off S = Scow Y = Dolly
Position 5	Body Type	A = Aluminum S = Steel
Position 6	Length of Trailer	1 = 5'-9'11" 2 = 10'-14'11" 3 = 15'-19'11" 4 = 20'-24'11" 5 = 25'-29'11" 6 = 30'-34'11" 7 = 35'-39'11" 8 = 40'-44'11" 9 = 45'-55'
Position 7	Axle Configuration	1 = Single Axle 2 = 2 Axles 3 = 3 Axles 4 = 4 Axles 5 = 5 Axles 6 = 6 Axles 7 = 7 Axles 8 = 8 Axles
Position 8	Gross Vehicle Weight Rating GVWR	1 = 5,000-24,999 kg 2 = 25,000-29,999 kg 3 = 30,000-34,999 kg 4 = 35,000-39,999 kg 5 = 40,000-44,999 kg 6 = 45,000-49,999 kg 7 = 50,000-54,999 kg 8 = 55,000-59,999 kg 9 = 60,000-65,000 kg
3rd Section		
Position 9	Check Digit Calculated	
4th Section		
Position 10	Model Year	B = 2011 C = 2012 D = 2013
Position 11	Plant	B = Brantford, Ontario, Canada
Position 12	WMI	1-Assigned by SAE
Position 13	WMI	8-Assigned by SAE
Position 14	WMI	2-Assigned by SAE
Position 15	Sequentially Assigned	
Position 16		
Position 17		