ORG7162

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VIN Deciphering - AMS Global Inc.		
1st Section		
Position	1 WMI	1
Position	2 WMI	A
Position	3 WMI	9
2nd Section		
Position	4 Make	G = AMS Global Inc.
Position	5 Type of Trailer	1 = Ball Type Pull
		2 = Pintle hitch
		3 = Gooseneck
		4 = Straight semi
		5 = Figth wheel
		6 = Kingpin
		7 = Skid Unit
Position	6 Body Type	E = Enclosed
		K = Camper
		U = Utility
Position	7 Length	A = 8 to 9 feet
		B = 10 to 11 feet
		C = 12 to 13 feet
		D = 14 to 15 feet
		E = 16 to 17 feet
		F = 18 to 19 feet
		G = 20 to 21 feet
		2 = 22 to 23 feet
		4 = 24 to 25 feet
		6 = 26 to 27 feet
		8 = 28 to 29 feet
		0 = 30 to 32 feet
		H = 33 to 35 feet
		J = 36 to 38 feet
		K = 39 to 41 feet
		L = 42 to 44 feet
		M = 45 to 47 feet
		N = 48 to 50 feet
		R = 51 to 53 feet
		S = 54 to 56 feet
Position	8 Axle Configuration	1 = Single Axle
		2 = 2 Axles
		3 = 3 Axles
3rd Section		
Position	9 Check digit calculated, see 49 CFR 565.15 ©	
4th Section		
Position	10 Model Year	B = 2011, C = 2012, D = 2013, etc... see 49 CFR 565.15(d)(1)
Position	11 Plant	D = De Kalb, TX
Position	12 WMI	8
Position	13 WMI	9
Position	14 WMI	8
Position	15	
Position	16	Positions 15-17 are sequentially assigned
Position	17	200, 201, 202, etc...

49 CFR 565.15 ©

Position	VIN	Assigned Value	VIN Position Weight	Multiplied
1	1	1	8	8
2	A	1	7	7
3	9	9	6	54
4	G	7	5	35
5	1	1	4	4
6	U	4	3	12
7	4	4	2	8
8	1	1	10	10
9				0
10	C	3	9	27
11	D	4	8	32
12	8	8	7	56
13	9	9	6	54
14	8	8	5	40
15	2	2	4	8
16	0	0	3	0
17	0	0	2	0
				355
				32.272727
			Check Digit	**3**