

VIN Deciphering

1 st Section		
Position 1	WMI	1-Assigned by SAE
Position 2	WMI	Y-Assigned by SAE
Position 3	WMI	9-Assigned by SAE
2 nd Section		
Position 4	Make	Y= YVTS
Position 5	Type of Trailer	1=Ball Type Pull
		2=Gooseneck
		3=Pintle Type Pull
		4=Fifth Wheel
Position 6	Body Type	U=Utility Trailer
		C=Car Hauler Trailer
		F=Flatbed Trailer
		S=Snowmobile Trailer
		R=Raft Trailer
		D=Dump Trailer
Position 7	Length	E=Enclosed Trailer
		6=6 Feet Long
		8=8 Feet Long
		0=10 Feet Long
		A=12 Feet Long
		B=14 Feet Long
		C=16 Feet Long
		D=18 Feet Long
		E=20 Feet Long

Position 7	Length Continued	F=22 Feet Long G=24 Feet Long H=26 Feet Long J=28 Feet Long K=30 Feet Long L=32 Feet Long M=34 Feet Long N=36 Feet Long P=38 Feet Long R=40 Feet Long S=42 Feet Long T=44 Feet Long U=48 Feet Long V=50 Feet Long W=52 Feet Long X=54 Feet Long Z=56 Feet Long
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Position 8	Axe Configuration	1=1 Single Axel 2=2 Axels 3=3 Axels 4=4 Axels
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3 rd Section		
Position 9	Check Digit	Calculated See 49 CFR 565.15(c)

4th Section

Position 10	Model Year	Table VII- See 49 CRF 565.15(d)(1) Required Year Codes for VIN
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Position 11	Plant of Manufacture	8=Billings, MT, USA
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Position 12	WMI	0-Assigned by SAE
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Position 13	WMI	3-Assigned by SAE
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Position 14	WMI	6-Assigned by SAE
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Position 15		Sequentially Assigned
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Position 16		Sequentially Assigned
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Position 17		Sequentially Assigned
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