	WMI Position Always "1"	WMI Position Always "H"	WMI Position Always "9"	Trailer Type (G=gooseneck, B= bumper pull)	Body Type (U=utility, C=car hauler, S=snowmobile)	Length of Trailer (Round bed to nearest foot)	Length of Trailer (Round bed to nearest foot)	Number of Axles	Check digit Calculation	Model Year	Plant Location (H=Hudsonville, MI, J=Jenison, MI)	WMI Position Always "3"	WMI Position Always "4"	WMI Position Always "4"	Production Number	Production Number	Production Number	
character position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
actual V.I.N.	1	H	9							L	H	3	4	4				
converted values	1	8	9	3	5					3	8	3	4	4				
multiplier	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2	sum of products
product	8	56	54	15	20	3	2	10	0	27	64	21	24	20	4	3	2	333
values x multiplier															divided by			11
																equals		30.27272727
CONVERSION TABLE / LETTERS TO NUMBERS						CHECK DIGIT				MODEL YEAR								
	A=1		N=5			If the		the check		X=1999								
	B=2		P=7			Decimal		digit		Y=2000				Because the decimal is____, you should				
	C=3		R=9			is		is		1=2001				choose the check digit as ___				
	D=4		S=2			0.09		1		2=2002				as shown in the check digit table.				
	E=5		T=3			0.18		2		3=2003								
	F=6		U=4			0.27		3		4=2004								
	G=7		V=5			0.36		4		5=2005								
	H=8		W=6			0.45		5		6=2006								
	J=1		X=7			0.54		6		7=2007								
	K=2		Y=8			0.63		7		8=2008								
	L=3		Z=9			0.72		8		9=2009								
	M=4					0.81		9		A=2010								
						0.90		X		B=2011								
						0.00		0		C=2012								
										D=2013								
										E=2014								
										F=2015								
										G=2016								
										H=2017								
										J=2018								
										K=2019								
										L=2020								
										M=2021								
										N=2022								
										P=2023								
										R=2024								