ORG 8127

VIN Deciphering for GK Machine Inc.		
1st Section		
Position 1	WMI	1-Assigned by SAE
Position 2	WMI	G-Assigned by SAE
Position 3	WMI	9-Assigned by SAE
2nd Section		
Position 4	Type of Trailer	B= Ball Type Pull
		P= Pintle Hitch
		G=Gooseneck
		S= Straight Semi
		F= Fifth Wheel
		K=Kingpin
Position 5	Body Type	G=GK
		S=ESI
Position 6 & 7	Length	06=6 Feet
		07=7 Feet
		08=8 Feet
		10=10 Feet
		12=12 Feet
		14=14 Feet
		16=16 Feet
		18=18 Feet
		20=20 Feet
		22=22 Feet
		24=24 Feet
		26=26 Feet
		28=28 Feet
		30=30 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(c)
4th Section		
Position 10	Model Year	C=2012
		D=2013
		E=2014
		F=2015
		G=2016
		H=2017
		J=2018
		K=2019
		L=2020
		M=2021
		N=2022
Position 11	Plant of Manufacture	D=Donald, OR, USA
Position 12	WMI	4-Assigned by SAE
Position 13	WMI	7-Assigned by SAE
Position 14	WMI	4-Assigned by SAE
Position 15	Sequentially Assigned	001
Position 16		002
Position 17		003