VIN Deciphering Submission for 357 Golf Carts		
1 st Section		
Position 1	WMI	1 = Assigned by SAE
Position 2	WMI	Z = Assigned by SAE
Position 3	WMI	9 = Assigned by SAE
2 nd Section		
Position 4	Body, Make & GVWR Class	G = Body Style is Golf,
	Make for all models is	GVWR Class A
	357 Golf Carts	S = Body Style is Sport,
	and GVWR Class rating is Class	GVWR Class A T = Body Style is Touring
	A which is less than 3,000 lbs	GVWR Class A
	(1,360 kg)	U = Body Style is Utility
		GVWR Class A
Position 5	Engine Type	A = Electric Motor 5Kw
		B = Electric Motor 3.3 kw
Position 6	Battery Pack	A = 48 Volt Lead
		B = 48 Volt Lithium Ion
Position 7	Restraint Systems	1 = All positions have safety belts
i osidon i	Nestianit Systems	- All positions have salety belts
Position 8	Brakes	A = Rear Mechanical
		B = Rear Mechanical/Front
		Hydraulic
		C = Rear regenerative/Front
		Hydraulic
3 rd Section	011.8:.:1	I Mari Oala Ista walls was facility for
Position 9	Check Digit	Must Calculate mathematically for each VIN number
4 th Section		each viiv number
Position 10	Model Year	Per regulation:
		E = 2014 1 = 2031
		F = 2015 2 = 2032
		G = 2016 3 = 2033
		H = 2017 4 = 2034
		J = 2018 5 = 2035
		K = 2019 6 = 2036
		L = 2020 7 = 2037 M = 2021 8 = 2038
		N = 2022 9 = 2039
		P = 2023
		R = 2024
		S = 2025
		T = 2026
		V = 2027
		W = 2028
		X = 2029 Y = 2030
Position 11	Plant Location	C = Carlsbad, California
Position 12	WMI	5 = Assigned by SAE
Position 13	WMI	8 = Assigned by SAE
Position 14	WMI	6 = Assigned by SAE
Position 15, 16, and 17	Sequentially assigned number	001, 002, 003, etc.
		The first vehicle made in any given
		year will be 001, the second one
		made will be 002, etc.