

*** For identifying vehicles manufactured since 1996; as Summits, Golf Cars, NEV's, Utilities, Industrial and Commercial Vehicles ***

VIN PREFIX, FOUR CHARACTER SYSTEM			<u>SEQUENTIAL SERIAL NUMBER</u>	<u>SUFFIX (WHEN USED)</u>
First Character Power System	Second Character Model Code Designation	Third Character (and Fourth-when used) Factory Modifications/Options to Standard Vehicle	<u>(Five Numeric Characters)</u> 12345= Sequential #	Year: One alpha character followed by one numeric character; i.e. D9 or E0 , E1 , indicates decade (D=1990's; E=2000s) and model year (D9=1999, E0=2000, E1=2001, E2=2002, ..., etc). This suffix is used only on Non-NEV Summit, Eagle & Foursome models. Industrial and commercial vehicles do not use this model year suffix designation. The year of manufacture must be determined from company records. Note: SP , when used, indicates this is a Special Vehicle having been significantly modified from the model indicated by the model prefix. It is critical when ordering parts for any vehicle with an SP suffix that you give the entire vehicle VIN to the Columbia ParCar customer service representative to ensure correct service parts are ordered and shipped. T = Transport Alpha character after the numeric characters to identify a CPC Madison Remanufactured Vehicle. *
2= ACE EPS System w/B&S Etek Motor 3= PowerMaster (used until '03) 3= Separately Excited System "Sep.-Ex." (Non-Regen, or new Plug Braking System) 4= Resistor Power System (XP) (used until '98 Golf) 4= XP+ Series on Util./Industrial (used until '03) 5= XP+ Series Power System 6= ACE + System (Regen Sevcon) 8= 9hp 4 cycle engine 9= 13hp 4 cycle engine	A= Stockchaser IS-11 B= Expediter C= Cargo Express D= Utilidump E= Eagle F= Foursome G= Burden Carrier (62 inch bed) H= Tram I= Scout J= Utilitruck 2400 K= Burden Carrier (76 inch bed) L= Tool Express M= Summit N= Utilitruck 2400XB P= Transport Express R= Chariot CR-10 S= Shuttle T= Stockchaser IS12 (new chassis) * U= Utilitruck W= ROVR 480 (used until '05) X= Utilitruck XB Z= Ambulance	Voltage Options usually Last Character * A= 36 volt high speed motor B= early 48 volt 4 - 12V C= 48 volt Power System with 4 -12V D= 48 volt Power System 8 6V batteries E= 48 volt Power System 6 8V batteries F= 4 Passenger Summit G= 4 Wheel EX-21 H= IS-11, EX-21, TE-31 36 volt J= 24 volt Power System 4 6V batteries K= 3200# Burden Carrier M= 2200# Burden Carrier N= 4200# Burden Carrier O= 5200# Burden Carrier Q= ROVR IR23 (new) * S= Summit Wheels, Lift, & Drive-train T= Tugger IT34 (new) * U= SummUtilVehicle Short Bed * V= SummUtilVehicle Long Bed * W= Front wheel hydraulic disc brakes X= 4 wheel hydraulic disc brakes Y= Rear wheel hydraulic disc brakes R= Last Alpha Identifies Remanufactured (details in VININFO Record) *		

NEV (Neighborhood Electric Vehicles) 17 Digit VIN

1, 2 & 3	4	5	6	7	8	9	10	11	12-17
Mfg ID	Line	Series	Body Type	Engine Type	Restraint	Check Digit	Model Year	Plant Location	Sequential #
5FC=CPC	L=Low Speed Vehicle	E=Eagle S=Summit U=Utility N= earlier NEV series	2=2 Person 3=Long Bed 4=4 Person 5=Short Bed	4= Series Wound 48V XP+ System 6=Separately Excited 48V ACE + System	A=Type 1 Seat Belt Assy.	Calculated Per 49CFR 565.4	Y=2000, 1=2001, 2=2002,3=2003, 4=2004, 5=2005	1=Reedsburg	000012 000999