17 Digit VIN MATRIX (NEV)

Digits 1 thru 3	Digit	4	Digit 5		Digit 6		Digit 7		Digit 8	Digit 9	D	igit 10		Digit 11	Digits 12-17
Manufacturing ID	Line	1	Series		Body Type		Power System		straint System	Check Digit	Mod	del Year		Plant	Sequential
											ID				
ID Model: 5FC CPC	C Columbia F Flambea	u Eed Vehicle L M	A A.P.E. E P4 Eagle L P5/SU5 M Mega Earlier NEV S Summit U Utility V MVP 1 E-Merge Vanish Evolve 3 Journeyman Legacy (P4) 6 Eagle (P5) 7 Strut Monkey	2 2 3 L 4 4 5 S B 2 C 2	Body Type Person Person Ong Bed Person Short Bed GS Short Bed GG A Person/Long	6 8 9	Power Series Wound 48V XP+ System Separately Excited 48V ACE+ System AC Induction Drive 48V System AC Induction Drive 48V System w/Motor Brake	A B	Restraint Type 1 Seat Belt Assembly Type 2 Seat Belt Assembly (3 pt.)	Information Calculated IAW 49CFR565.4	Y 1 2 3 4 5 6 7 8 9 A B C D E F G H J K L M N P R S T V W	2000 2001 2002 2003 2004 2005 2006 2007 2008 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028	1 2	Location Reedsburg, WI Leesburg, FL	Number 000001-999999

Page 1

13 Digit VIN MATRIX (Non-NEV)

Property System Property S			Divise 4 2	П	Dinit 4	1	Dimit F	1	Dinit C	11	Dimit 7	ı	Diate 0	l Die	ite O	Digita 40, 42
Page			Digits 1 - 3 Model		Digit 4 Power System	S	Digit 5 ys. Volt/Batt's		Digit 6 Product Type	Con	Digit 7 troller Amps		Digit 8 Axle / Brake System			Digits 10 - 13 Sequence
Section Column		P1-14-1-1-	Identifiers													
Fig. 65		P4E-LE	P4L	0	Not Applicable			(-)	Standard Product	0	N/A	0	N/A	E	2006	
March Marc		P4E-SE	P4S			2	24V	(#)	Special Product							
Part	_			2	9HP Gas (B&S)											
The Committee	-					4	48V FLA (8 - 6V)			А	350 Amp	Χ	H12: Front & Rear Hydraulic	н	2009	
Section Column		P5-P	P5P									K	H12: Rear Mechanical w/Front Hydr.			
Section Sect	s		P5S		8: 14	Α	48V (No Batt's)								0010	
Section Sect	E		\$2G			B	48\/ (4 = 12\/)					W.	H12 Hvv Duty: Rear Hydraulic			
Section Section A. Section Section A. Section	N			-	Diesei B		400 (4 - 120)									
Section Sect	G				Series, Resistor	D				D						
Sect	Ε			В	Series, Solid State	_				-						
Section Sect	R			С	Sep Ex, Plug:								M 16. FIOH & Real Hydraulic			
Section Sect		SU5-S	S5S		, ,											
Backer Back Back																
Berning							48V IND (8 - 6V)							S	2018	
STOCK 150			0.2		(Smartdrive)		101 1112 (0 01)					S	CF8: Front & Rear Hydraulic			
Page				D												
Fig. 25			I2S		(Smartdrive)	N	36V AGM (6-6V)			-		R	Dual H12 Hvy Duty: Front&Rear Hyd.			
			B2S	Е	Sep Ex. Regen:							Р	Dual H12 Hvv Dutv: Rear Hvdraulic			
SCAL SS		BC2-L	B2L		(ACEplus)											
BESS G. B. A.C. Devis Indication Mater				F												
				G								IVI	Dual Axie Trailer W/Electric			
BC44_SQUAR_COLD SS_L Motor Brake		BC4-L	B4L													
Parameter Control				Н												
Control			B5L	l	wotor Brake	-		ļ	1		<u> </u>			l		
Secondary Fig. Fi		Chariot														
EC17			CR1													
ESC1-F			ET2	1		1			1	1				1	\vdash	
Code																
CSG		Shuttle														-
Trans																
C.1056			100													
Transport		C10E														
Remarkstened 220 TR2			TC1													
Usur y whokes			TR2													
2	L		11.12													
2.22 J.22 J.22 J.23 J.24 J.25	N															
2X	D															
442	U															
42	s															
Distribution Dist	T															
Usinch Usin Usin	R									-						
EU24 U31	1	Utilitruck														
EU24-S																
EUL4-LA	_															
EUHL (Ambulance)	9															
C EUA-S Dump Box) U2D	α															
OUA-S UAS UA	С															
GU24-S	ō															
GU44_(Ambulance) U4A	М															
GU44 (Ambulance)	М															
Cas Utility Vehicle GUV	Е															
Gast Utility Vehicle GUV	R															
Store Secape UE1 Store Secape UE2 Store Secape UE3 Store Secape UE3 Store Stor	С	GU24-S (Dump Box)								-						
Situst Monkey	I		300													
Scout	A	Escape														
S10E	L		UM1	1		-		l		-				1		
S10G US1			US1	1						1				1	\vdash	
S10G (Dump Box)		S10G	US1													
Remanufactured Scott USR						<u> </u>		 		 						
Utility Vehicles				1		1				1				1		
IR23		Utility Vehicles														
TUGR		ROVR	105													
TI34			I2R	 				l		-			 	 		
MultiVehiclePlatform MVX		IT34														
MultiVehiclePlatform MVX MEGA (Chassis) MGA				<u> </u>										<u> </u>		
MEGA (Chassis) MGA				 		1		l		1	+			 	\vdash	
*Cargo Bed MGC		MEGA (Chassis)	MGA	L		L		L	<u> </u>	L		L		L		
*Titl Bed MGT "Yan Bed MGV Trailers Wagon Chassis HW1 DTU Trailers DTU DT1 Tram Trailers U-1-01-07 (C10) DP1 V3-01-01 (MVP) DP2 EXCEPT FOR THE MODEL, THERE WILL BE NO USE OF THE LETTERS "I" OR "O] EXCEPT FOR THE SEQUENCE NUMBER, THE NUMBER "0" WILL ONLY BE USED FOR "NOT APPLICABLE". REMANUFACTURED VEHICLES WILL HAVE SEPARATE SEQUENCE, AND OLD VIN RECORDED IN VININFO SCREEN NOTES.		* Cargo Bed	MGC													-
*Van Bed MGV *Trailers Wagon Chassis HW1 DTU Trailers DTU DT1 Tram Trailers V1-01-07 (C10) DP1 V3-01-01 (MVP) DP2 EXCEPT FOR THE MODEL, THERE WILL BE NO USE OF THE LETTERS "I" OR "O EXCEPT FOR THE SEQUENCE NUMBER, THE NUMBER "0" WILL ONLY BE USED FOR "NOT APPLICABLE". REMANUFACTURED VEHICLES WILL HAVE SEPARATE SEQUENCE, AND OLD VIN RECORDED IN VININFO SCREEN NOTES.				 		 		 		 	1	-		 	\vdash	
Trailers Wagon Chassis				1		1		l -		l				1		
Wagon Chassis HW1 DTU Trailers DTU DT1 Iram Trailers V3-01-01 (MVP) DP2 EXCEPT FOR THE MODEL; THERE WILL BE NO USE OF THE LETTERS "I" OR "O EXCEPT FOR THE SEQUENCE NUMBER, THE NUMBER "0" WILL ONLY BE USED FOR "NOT APPLICABLE". REMANUFACTURED VEHICLES WILL HAVE SEPARATE SEQUENCE, AND OLD VIN RECORDED IN VININFO SCREEN NOTES.		Trailers														
DTU Tram Trailers V1-01-07 (C10) DP1 V3-01-01 (MVP) DP2 EXCEPT FOR THE MODEL, THERE WILL BE NO USE OF THE LETTERS "I" OR "O EXCEPT FOR THE SEQUENCE NUMBER, THE NUMBER "0" WILL ONLY BE USED FOR "NOT APPLICABLE". REMANUFACTURED VEHICLES WILL HAVE SEPARATE SEQUENCE, AND OLD VIN RECORDED IN VININFO SCREEN NOTES.			HW1													
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V1-01-07 (C10) DP1 V3-01-01 (MVP) DP2 EXCEPT FOR THE MODEL, THERE WILL BE NO USE OF THE LETTERS "I" OR "O EXCEPT FOR THE SEQUENCE NUMBER, THE NUMBER "0" WILL ONLY BE USED FOR "NOT APPLICABLE". REMANUFACTURED VEHICLES WILL HAVE SEPARATE SEQUENCE, AND OLD VIN RECORDED IN VININFO SCREEN NOTES.			ווע	1						1				1		
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REMANUFACTURED VEHICLES WILL HAVE SEPARATE SEQUENCE, AND OLD VIN RECORDED IN VININFO SCREEN NOTES.				MII	NOTICE OF THE LETTER	00 =0	EVOEDT FOR T		ENGE NUMBER TO	I	DED #0# 12	NII 37 -	IF LICED FOR INIOT ADDITION OF		oxdot	
										E NUME	DEK "U" WILL (JNLY E	E USED FOK "NOT APPLICABLE".	-		
								- II NIINE	S SONLLIN INCIES.		—					

Under 13 Digit VIN MATRIX

VIN Prefix (Four Character System)

	Character 1		Character 2	Cl	naracter 3-4 (Opt)	Sequential Serial		Su	ffix Char	acter
	Power System	Model Code		Fact Mod's/Options		Number	Optional Use			
ID	Model:	ID	Line	ID	Series	Serial	ID	Decade	ID	Year
1D 2 3 3 4 4 5 6 8 9	Power System	ID A B C D E F G H I J K L M N P R S T U W X Z	Model Code	Fa	ct Mod's/Options	Number Serial Five Numeric Characters Indicating Production Sequence (12345)	This suf Fourson Industria year suf be deter Vehicle model in ordering	Example - 1 fix is used only me models. al and comment of the designation. The models of the model	optional ID 0 1 2 3 4 5 6 7 8 9 (D9=199 con non-licial vehicle mpany residual indicate gnificanti model pyehicle w	Year 0 1 2 3 4 5 6 7 8 9 9) (E2=2002) NEV Summit, Eagle & cles do not use this model ar of manufacture must ecords. tes this is a Special by modified from the refix. It is critical when ith a SP suffix that you

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

VI	N PREFIX, FOUR CHARA	SEQUENTIAL SERIAL NUMBER	SUFFIX (WHEN USED)				
First Character Power System	Second Character Model Code Designation	Third Character (and Fourth-when used) Factory Modifications/Options to Standard Vehicle	<u>(Five Numeric</u>	Year: One alpha character followed by one numeric character; i.e. D9 or E0, E1 , indicates decade (D=1990's; E=2000s)			
2= ACE <i>EPS</i> System	A= Stockchaser IS-11	Voltage Options usually Last Character *	<u>Characters)</u>	and model year (D9=1999, E0=2000,			
w/B&S Etek Motor	B= Expediter	A= 36 volt high speed motor		E1=2001, E2=2002,, etc).			
	C= Cargo Express	B= early 48 volt 4 – 12V		This suffix is used only on Non-NEV			
3= PowerMaster	D= Utilidump	C= 48 volt Power System with 4 -12V	12345= Sequential #	Summit, Eagle & Foursome models.			
(used until '03)	E= Eagle	D= 48 volt Power System 8 6V batteries		Industrial and commercial vehicles do not			
3= Separately Excited	F= Foursome	E= 48 volt Power System 6 8V batteries		use this model year suffix designation. The			
System "SepEx."	G= Burden Carrier	F= 4 Passenger Summit		year of manufacture must be determined			
(Non-Regen, or new	(62 inch bed)	G= 4 Wheel EX-21		from company records.			
Plug Braking System)	H= Tram	H= IS-11, EX-21, TE-31 36 volt		from company records.			
4 5 5	I = Scout	J= 24 volt Power System 4 6V batteries					
4= Resistor Power	J= Utilitruck 2400	K= 3200# Burden Carrier		Note : SP , when used, indicates this is a			
System (XP) (used until '98 Golf)	K= Burden Carrier	M= 2200# Burden Carrier		Special Vehicle having been significantly			
4= XP+ Series on	(76 inch bed)	N= 4200# Burden Carrier		modified from the model indicated by the			
Util./Industrial	L= Tool Express	O= 5200# Burden Carrier		model prefix. It is critical when ordering			
(used until '03)	M= Summit	Q= ROVR IR23 (new) *		parts for any vehicle with an SP suffix that			
()	N= Utilitruck 2400XB	S= Summit Wheels, Lift, & Drive-train		you give the entire vehicle VIN to the			
5= XP+ Series	P= Transport Express	T= Tugger IT34 (new) *		Columbia ParCar customer service			
Power System	R= Chariot CR-10	U= SummUtilVehicle Short Bed *		representative to ensure correct service			
,	S= Shuttle	V= SummUtilVehicle Long Bed *		parts are ordered and shipped.			
6= ACE + System	T= Stockchaser IS12 *	W= Front wheel hydraulic disc brakes		parts are ordered and simpped.			
(Regen Sevcon)	(new chassis)	X= 4 wheel hydraulic disc brakes		T = Transport Alpha character after the			
	U= Utilitruck	Y= Rear wheel hydraulic disc brakes		numeric characters to identify a CPC			
8= 9hp 4 cycle engine	W= ROVR 480 (used until '05)			Madison Remanufactured Vehicle. *			
9= 13hp 4 cycle engine	X= Utilitruck XB	D. I. and Alaba Islandi Gran Danas and Santana Islandi		Windson Remandiactured venicle.			
	Z= Ambulance	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	E=Eagle	2=2 Person	4= Series Wound 48V	A=Type 1 Seat	Calculated Per	Y=2000, 1=2001,	1=Reedsburg	000012
	Speed	S=Summit	3=Long Bed	XP+ System	Belt Assy.	49CFR 565.4	2=2002,3=2003,		000999
	Vehicle	U=Utility	4=4 Person	6=Separately Excited 48V			4=2004, 5=2005		
		N= earlier	5=Short Bed	ACE + System					
		NEV series							