



4704A N. College Road | Castle Hayne | North Carolina | 28429 | Tel: (910) 399-3888 | Email: signatureautosports@gmail.com

UPDATED SUBMISSION

Date: July 18, 2019

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue SE W43-488
Washington, DC 20590
Attention: VIN Coordinator

RE: Vehicle Identification Number Deciphering Information

In accordance with 49 CFR Part 565, *Vehicle Identification Number Requirements*, Signature Autosport, LLC is submitting information necessary to decipher the characters contained in its Vehicle Identification Numbers. Please see the attachment.

WE HAVE UPDATED OUR SUBMISSION TO INCLUDE THE GVWR INFORMATION FOR EACH VEHICLE WE MANUFACTURE.

Signature Autosport, LLC is a low-volume MPV manufacturer, assigned WMI: 4S9/520. If you have any questions, please contact me at (910) 465-0270.

Sincerely,

Aaron Richardet
Signature Autosport, LLC
4704A N College Rd
Castle Hayne, NC 28429

Attachment

VIN DECIPHERING - SIGNATURE AUTOSPORT, LLC

1ST SECTION				
POSITION	1	WMI	4	ASSIGNED BY SAE
POSITION	2	WMI	S	ASSIGNED BY SAE
POSITION	3	WMI	9	ASSIGNED BY SAE
2ND SECTION				
POSITIONS	4 - 8	SEE CHART 1		
3RD SECTION				
POSITION	9	CHECK DIGIT	#	CALCULATED SEE 49 CFR 565.15(C)
4TH SECTION				
POSITION	10	MODEL YEAR	#	K=2019, L=2020, M=2021
POSITION	11	PLANT OF MFG.	C	CASTLE HAYNE, NC
POSITION	12	WMI	5	ASSIGNED BY SAE
POSITION	13	WMI	2	ASSIGNED BY SAE
POSITION	14	WMI	0	ASSIGNED BY SAE
POSITION	15	SEQUENTIALLY ASSIGNED		
POSITION	16			
POSITION	17			

CHART 1		
POSITION #	VALUE	CIPHER
POSITION 4 - MAKE	1	OSPREY CUSTOM 4X4

POSITION 5 - MODEL	1	OC90 (CLASS 1 - GVWR: 5523LB/2505KG)
POSITION 5 - MODEL	2	OC110 (CLASS 2 - GVWR: 6724LB/3050KG)
POSITION 5 - MODEL	3	OC130 (CLASS 2 - GVWR: 7452LB/3380KG)
POSITION 5 - MODEL	4	RESERVED FOR FUTURE USE
POSITION 5 - MODEL	5	RESERVED FOR FUTURE USE
POSITION 5 - MODEL	6	RESERVED FOR FUTURE USE
POSITION 5 - MODEL	7	RESERVED FOR FUTURE USE
POSITION 5 - MODEL	8	RESERVED FOR FUTURE USE
POSITION 5 - MODEL	9	RESERVED FOR FUTURE USE
POSITION 5 - MODEL	0	RESERVED FOR FUTURE USE

POSITION 6 - BODY TYPE	1	2-DR SOFT TOP
POSITION 6 - BODY TYPE	2	2-DR HARD TOP
POSITION 6 - BODY TYPE	3	3-DR SOFT TOP
POSITION 6 - BODY TYPE	4	3-DR HARD TOP
POSITION 6 - BODY TYPE	5	4-DR SOFT TOP
POSITION 6 - BODY TYPE	6	4-DR HARD TOP
POSITION 6 - BODY TYPE	7	2-DR PICKUP
POSITION 6 - BODY TYPE	8	4-DR PICKUP
POSITION 6 - BODY TYPE	9	2-DR HIGH-CAPACITY PICKUP
POSITION 6 - BODY TYPE	0	4-DR HIGH-CAPACITY PICKUP

POSITION 7 - ENGINE TYPE	A	2.5L 4-CYL DIESEL 111HP
POSITION 7 - ENGINE TYPE	B	2.8L 4-CYL DIESEL 210HP
POSITION 7 - ENGINE TYPE	C	5.3L 8-CYL GASOLINE 325HP
POSITION 7 - ENGINE TYPE	D	5.3L 8-CYL GASOLINE 435HP
POSITION 7 - ENGINE TYPE	E	6.2L 8-CYL GASOLINE 325HP
POSITION 7 - ENGINE TYPE	F	6.2L 8-CYL GASOLINE 556HP
POSITION 7 - ENGINE TYPE	G	RESERVED FOR FUTURE USE
POSITION 7 - ENGINE TYPE	H	RESERVED FOR FUTURE USE
POSITION 7 - ENGINE TYPE	J	RESERVED FOR FUTURE USE
POSITION 7 - ENGINE TYPE	K	RESERVED FOR FUTURE USE

POSITION 8 - RESTRAINTS	1	RESTRAINT - FRONT X 2
POSITION 8 - RESTRAINTS	2	RESTRAINT - FRONT X 2, MIDDLE X 2
POSITION 8 - RESTRAINTS	3	RESTRAINT - FRONT X 2, MIDDLE X 2, REAR X 2
POSITION 8 - RESTRAINTS	4	RESTRAINT - FRONT X 2, MIDDLE X 3, REAR X 2
POSITION 8 - RESTRAINTS	5	RESTRAINT - FRONT X 2, MIDDLE X 3, REAR X 4
POSITION 8 - RESTRAINTS	6	RESTRAINT - FRONT X 2, REAR X 4
POSITION 8 - RESTRAINTS	7	RESERVED FOR FUTURE USE
POSITION 8 - RESTRAINTS	8	RESERVED FOR FUTURE USE
POSITION 8 - RESTRAINTS	9	RESERVED FOR FUTURE USE
POSITION 8 - RESTRAINTS	0	RESERVED FOR FUTURE USE