AAA MARINE TRAILERS

	WMI			MAKE	TRAILER TO TOWING CONNECTION	BODY TYPE	LENGTH	TRAILER AXLE CONF.	CD	YEAR	Location of Manufacturer	WMI <1000			SEQUENTIAL NUMBER OF MANUF. TRAILER		
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
AAA MARINE VIN SEQUENCE	4	A	9	A	1	M	A	1		J	M	1	0	5	0	0	1
CHECK DIGIT VALUE				1		4	1				4						
POSITION/WEIGHT FACTOR	8	7	6	5	4	3	2	10	N/A	9	8	7	6	5	4	3	2

KEY

Vin Position	Vehicle Attribute	Coding
4	Trailer Make	A= AAA Marine
5	Connector Type and Body Type	1= Ball Type marine trailer
		2=BallType Utiltiy Trailer
		3=Goose Neck Marine Trailer
		4=Good Neck Utitliy Trailer
		5= Other
6	Trailer Length	0-9=Trailer Length in Feet
7	Trailer Length	0-9=Trailer Length in Feet
8	Trailer Axle Configuration	1= Single Axle
		2= Dual Axle
		3= Triple Axle
9	Check Digit	
10	Year	J-W
		Location of Manufacturer
11	Plant	M=Miami
Positions 12-17	Number of Sequatially manufactured trailers	
	Positions 12-17 high Vol	
	Positions 15-17 low Vol	
	Low Volume < 1000	

Trailer Length Code Position 6 and 7

Length	CODING	Length	CODING	Length	CODING
14	14	29	29	44	44
15	15	30	30	45	45
16	15	31	31	46	46
17	17	32	32	47	47
18	18	33	33	48	48
19	19	34	34	49	49
20	20	35	35	50	50
21	21	36	36		
22	22	37	37		
23	23	38	38		
24	24	39	39		
25	25	40	40		
26	26	41	41		
27	27	42	42		
28	28	43	43		

Manufacturing Year	CODING
2018	J
2019	K
2020	L
2021	M
2022	N
2023	P
2024	R
2025	S
2026	T
2027	V
2028	W

* FOR LOW MANUFACTURING: POSITIONS 12-14 ARE GIVEN. USE THE WMI NUMBER

VALUATION FORMULA FOR CALCULATING THE CHECK DIGIT

Check Digit	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	S	T	U	V	W	X	Y	Z
	1	2	3	4	5	6	7	8	1	2	3	4	5	7	9	2	3	4	5	6	7	8	9

Position of Vin	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	8	7	6	5	4	3	2	10	n/a	9	8	7	6	5	4	3	2