

Friday October 3, 2003

Docket: 01-022N11-B

<u>Comment Number</u>	<u>Date Received</u>	<u>Submitter/Firm/Subject</u>	<u>Pages</u>	<u>Date of Document</u>
09689	0812912003	KENNETH R. BROWNSTEIN PACCAR	2	04/22/2003
09690	0812912003	JEROME A. HOOVER MONACO	3	04/21/2003
09691	0812912003	T & A DOUBLE TILT TRAILERS	2	04/20/2003
09692	0812912003	WAYNE A. MILLER WAYNE A. MILLER	1	04/16/2003
09693	0812912003	SOUTHERN RIO INDUSTRIES INC.	1	04/14/2003
09694	0812912003	DIAMOND TRAILERS	1	04/14/2003
09695	08/29/2003	DMITRI SLOBODIN IRBIT MOTORWORKS OF AMERICA	2	04/09/2003
09696	08/29/2003	STREAMLINE INTERNATIONAL	1	04/06/2003
09697	0812912003	ROBERT WORSHAM CRIMINALISTICS INC.	1	04/02/2003
09698	0812912003	6 & 34 TRAILERS & MFG. INC.	2	04/01/2003
09699	0812912003	MOUNTAINEER WELDING & WELDING & TRAILER REPAIR	1	03/26/2003
09700	08/29/2003	ROLLIN CUSTOM CYCLE	3	03/21/2003
09701	0812912003	DUNCAN SELLAR AMERICAN TRUCK	2	03/17/2003
09702	0812912003	BLACK HAWK MOTOR WORKS	1	03/07/2003
09703	08/29/2003	RANDY BLOOMER BLOOMER TRAILER MFG. INC.	2	01/08/2003
09704	0812912003	KWIK DUMP TRAILER SUPPLY INC.	1	02/08/2003
09705	0812912003	JERRY KNIPMEYER K & K TRAILERS INC.	2	01/02/2003

01-022-N/1B-9700

VIN SUBMISSION

ORIGINAL

ROLLIN' CUSTOM CYCLE
2440 E. US 12
Sturgis, Michigan 49091
Phone: 269 659 2825
Fax: 269 659 2825

March 21, 2003

Administrator
NHTSA VIN Coordinator
400 Seventh Street SW
Washington, dc 20590
Attn: Oris Younger

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Subject: VIN Decoding Information For Rollin' Custom Cycle

In accordance with 565.70 of 49 CFR Part 565, Vehicle Identification Number, Rollin' Custom Cycle hereby submits Vehicle Identification Number (VIN) decoding information.

VIN Position:	Description	Codes : example
1,2&3	WMI	1R9
4	Motorcycle Type	S= Soft tail H= Hard tail
5	Body Type	S= Soft tail H= Hard tail
6	Engine Type	2= v 2
7 & 8	Net Brake Horse Power	65=65hp 75=75hp
9	Check Digit	Calculated
10	Model Year	3=2003 4=2004
11	Plant Location	S=Sturgis
12,13&14	WMI	479
15,16 & 17	Sequential Production Number	001 002

0002

VIN NUMBER CALCULATOR / WORK SHEET																	
CHARACTER												12	13	14	15	16	17
ACTUAL VIN#	1	R	9	S	S	2	6	5	8	3	s	4	7	9	0	0	1
CONVERTED VALUES	1	9	9	2	2	2	6	5	8	3	2	4	7	9	0	0	1
MULTIPLIER (X)	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
PRODUCT	8	63	54	10	8	6	12	50	0	27	16	28	42	45	0	0	2
ADD BOTTOM ROW TO FIND SUM OF PRODUCTS																	
TABLE III ALPHABETIC TO NUMERIC CONVERSION VALUES																	
A=1	H=8	R=9															
B=2	J=1	S=2															
C=3	K=2	T=3	Y=8														
D=4	L=3	U=4	Z=9														
E=5	M=4	V=5															
F=6	N=5	W=6															
G=7	P=7	X=7															
MULTIPLIERS AND CHARACTER 1,2,3,11,12,13, & 14 ARE CONSTANT																	

SECTION ONE POSITION 1,2 & 3= WMI ASSIGNED

SECTION SIX POSITION 1,2 & 3= WMI ASSIGNED DIGITS

SECTION SEVEN POSITION 1,2 & 3= ORIGINAL VIN

SECTION TITLE	1 ST SECTION			2 ND SECTION					3 RD SECTION	4 TH SECTION							
	WORLD MANUFACTURING IDENTIFIER			VEHICLE DESCRIPTOR					CHECK DIGIT	MODEL YEAR	PLANT	SEQUENTIAL PRODUCTION NUMBER (MAY INCLUDE WMI)					
CHARACTER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
TYPE (CHARACTER)	1	R	9	S	S	2	6	5	8	3	S	4	7	9	0	0	1
A= ALPHABETIC N= NUMERICAL B=ALPHABETICAL OR NUMERICAL	WORLD MANUFACTURING IDENTIFIER(WMI) ASSIGNED BY SAE			DESCRIBE MOTORCYCLE TYPE, ENGINE, TYPE, NET BRAKE HP					CHECK DIGIT	MODEL YEAR X=1999 Y=2000 1=2001 2=2002 3=2003 4=2004 5=2005	PLANT LOCATION	SEQUENTIAL PRODUCTION NUMBER					
												IF MANUFACTURE PRODUCES LESS THAN 500 VEHICLES IN A YEAR,			SEQUENTIAL PRODUCTION NUMBER		