



01-022-N11B-11248

2 pgs.

SAMPLE PART 565, VIN SUBMISSION

Thunder Mountain Custom Cycles, Inc.
 760 SE Frontage Road
 Ft. Collins, CO 80524
 (970) 461-0578

March 16, 2006

Administrator
 National Highway Traffic Safety Administration
 400 Seventh Street SW
 Washington, DC 20590

Attn: VIN Coordinator

Subject: VIN Decoding Information for Thunder Mountain Custom Cycles, Inc.

In accordance with § 565.7© of 49 CFR part 565, *Vehicle Identification Number*, Thunder Mountain Custom Cycles, Inc. hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION	DESCRIPTION	CODES
1, 2 & 3	WMI	1T9 (assigned by SAE)
4	Motorcycle Type	C = Softail R = Rigid
5	Model	All models will start with a 1
6 & 7	Model	BA = Baditude Model BL = Blackhawk Model FR = Frisco Model TE = Telluride Model GU = Gunnison Model BR = Breckenridge Model RU = Rustic Model B2 = Baditude 240 Model L2 = Blackhawk 240 Model G2 = Granite 240 FL Model GX = Granite 240 FX Model L3 = Keystone Model * Change SL = Sterling Model * New FT = Frontier Model * New



8	Net Brake Horse Power	1 = 58 HP 2 = 63 HP 3 = 68 HP 4 = 73 HP 5 = 78 HP 6 = 83 HP 7 = 88 HP 8 = 93 HP 9 = 98 HP
9	Check Digit	Calculate – See 49 CFR 565.4
10	Model Year	3 = 2003 4 = 2004 5 = 2005 6 = 2006 7 = 2007 8 = 2008 9 = 2009
11	Plant Location	F = Ft. Collins * Change
12, 13 & 14	WMI	717 (assigned by SAE)
15, 16 & 17	Sequential Production #	001 002

SAMPLES OF MOTORCYCLE MANUFACTURER LABEL

The following will be used on our Blackhawk and Sterling Models:

MFG BY THUNDER MOUNTAIN CUSTOM CYCLES, INC.
 DATE MFG _____ GVWR 510 KG (1125 LB)
 GAWR FRONT 188 KG (415 LB) TIRE SIZE 90/90-21 54H
 RIM SIZE 21 X 2.15 COLD INFLATION 276 KPA (40 PSI)
 GAWR REAR 322 KG (710 LB) TIRE SIZE 180/55VR-18
 RIM SIZE 18 X 5.5 COLD INFLATION 276 KPA (40 PSI)
 THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S.
 FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN
 EFFECT ON THE DATE OF MANUFACTURE SHOWN
 ABOVE

VIN _____
 TYPE OF MOTORCYCLE _____