VCS Custom Cycles
37925 SIERRA HWY. #E.
PALMDALE, CA. 93550
(866) VCS-6737 fax (661) 265-0769

PART 565, VIN SUBMISSION

August 23, 2004

Administrator
National Highway Traffic Safety Administration
400 Seventh Street, SW
Washington, DC 20590
Attn: VIN Coordinator

Subject: VIN Decoding Information for VCS Custom Cycles

In accordance with ξ565.7© of 49 CFR 565, *Vehicle Identification Number,* VCS Custom Cycles hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION:	DESCRIPTION:	CODES:(examples)
1,2 & 3	WMI	1V9 (assigned by SAE)
4	Motorcycle Type	1 = Pro-Street 34 rake 2 = Pro-Street 38 rake 3 = Pro-Street 40 rake 4 = Pro-Street 42 rake 5 = Chopper 34 rake 6 = Chopper 38 rake 7 = Chopper 40 rake 8 = Chopper 42 rake 9 = touring 34 rake A = ultimate 38 rake B = ultimate 40 rake C = ultimate 42 rake D = ultimate 44 rake E = trike F = bobber
5	Body Type	0 = 200mm 5 = 250mm 3 = 300mm 6 = 360mm 1 = 330 mm 2 = 130 mm 4 = 150 mm
6	Engine	U = Ultima S = S & S
7 & 8	Net Brake Horse Power	00 = 100 HP 10 = 110 HP 20 = 120 HP 40 = 140 HP
9	Check Digit	Calculate – SEE 49 CFR 565.4

10	Model Year	4 = 2004 5 = 2005 6 = 2006 7 = 2007 8 = 2008 9 = 2009 A = 2010
11	Plant Location	P = Palmdale
12, 13 & 14	WMI	134 (assigned by SAE)
15, 16 & 17	Sequential Production Number	001 002 003