



01-022-N11B-10585

3 pgs.

NVS-200

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EXECUTIVE SECRETARIAT

2004 OCT -8 AM 10

NATIONAL HIGHWAY
TRAFFIC SAFETY ADMIN.

Administrator
National Highway Traffic Safety Administration (NSA-32)
400 Seventh Street, SW
Washington, NC 20590

Dear Administrator:

Please find enclosed information regarding Vehicle Identification Number Submission and Manufacturer Certification Label for PowerSecure® Inc. I have sent a copy of this via fax to David Coleman on 9/30/2004. If any additional information is required, please call me at (919) 556-3056 Ext. 301.

Regards,

Steven M. Kulzer
IDG® Operations Manager
PowerSecure Inc.

Enclosures (3)

PART 565, VIN SUBMISSION

POWERSECURE® INC.
230 CAPCOM AVE., SUITE 107
WAKE FOREST, NC 27587-6510

September 30, 2004

Administrator
National Highway Traffic Safety Administration (NSA-32)
400 Seventh Street, SW
Washington, DC 20590

Subject: VIN Decoding Information for PowerSecure® Inc.

In accordance with § 565.7 © of 49 CFR Part 565, *Vehicle Identification Number*, PowerSecure® Inc., hereby submits Vehicle Identification Number (VIN) decoding information.

VIN Position	Description	Codes:
1, 2 & 3	WMI	IP9 – assigned by SAE
4	Trailer Description	A = Straight Semi, Utility Trailer, 22 Feet Long, 1 Axle B = Straight Semi, Utility Trailer, 28 Feet Long, 1 Axle
5	Trailer Drawing Revision #	A = Rev. 0 D = Rev. 3 B = Rev. 1 E = Rev. 4 C = Rev. 2 F = Rev. 5
6	Size of Generator	A = 125 kW K = 700 kW B = 200 kW L = 800 kW C = 300 kW M = 900 kW D = 350 kW N = 1000 kW E = 400 kW P = 1250 kW F = 450 kW R = 1400 kW G = 500 kW S = 1500 kW H = 550 kW T = 1750 kW J = 600 kW U = 2000 kW
7	Make of Generator	A = Caterpillar B = Cummins C = Detroit Diesel D = Tradewinds

8	Tank Manufacturer	A = General Industries 800 gal. B = General Industries 1000 gal.
9	Check Digit (last position to be entered – after calculations)	Calculate – SEE 49 CFR 565.4
10	Model Year	4 = 2004 8 = 2008 5 = 2005 9 = 2009 6 = 2006 A = 2010 7 = 2007 B = 2011
11	Plant Location	R = Raleigh, NC
12, 13 & 14	WMI	534 – assigned by SAE
15, 16 & 17	Sequential Production Number	001 002 003