

**ORG5989**

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**Pratt & Whitney Power Systems, Inc.**

400 Main Street  
 East Hartford, CT 06108  
 (860) 565-8082

**Pratt & Whitney**

A United Technologies Company

June 28, 2010

Administrator  
 U.S. DOT/NHTSA  
 1200 New Jersey Avenue SE: W43-488  
 Washington, DC 20590

Subject: VIN Decoding Information for Pratt & Whitney Power Systems

In accordance with 565.7 of 49CFR Part 565, Vehicle Identification Number, Pratt & Whitney Power Systems Inc hereby submits Vehicle Identification Number (VIN) decoding Information.

VIN Position	Description	Codes:
1, 2, &3	WMI	1 P 9 Assigned by SAE
4	Trailer Type	S = Straight Semi G= Gooseneck
5	Body Type / Function	P = Power Trailer C = Control Trailer J = Jeep
6&7	Length of Trailer	40 = 40 Feet Long
8	Number of Axles	2 = 2 Axles 3 = 3 Axles 4 = 4 Axles
9	Check Digit (Last Position to be entered after calculations)	Calculated (See 49 CFR 565.4)
10	Model Year	9 = 2009 A= 2010 B = 2011 C = 2012 D = 2013
11	Plant Location	B = Bloomfield, CT. H = Houston, TX. P = Honey Brook, PA.
12, 13, & 14	WMI	649 Assigned by SAE
15, 16, & 17	Sequential Production Number	001, 002, 003 ETC.

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Continued VIN Decoding Information  
for Pratt & Whitney Power Systems

Company

Pratt & Whitney Power Systems Inc.  
400 Main Street  
East Hartford, CT 06108

Owner of Company:

United Technologies Corporation  
Hartford, CT. USA

City of Incorporation:

Wilmington, Delaware

Product Manufactured:

Pratt & Whitney Power Systems, Inc. manufactures Mobile Gas Turbine Powered Electric Generating Systems. These systems are assembled on custom built control trailers and power trailers. In addition a Jeep is also sometimes fabricated and supplied to keep axle loads within allowable regulated limits for over roads transportation.

GCWR

The gross vehicle weight ratings of the Pratt & Whitney Power Systems Mobile Pac products range from a 52,000 lb control trailer to a 166,000 lb. power trailer.

Signed: \_\_\_\_\_

Todd Emery

Director FT8 Programs  
Pratt & Whitney Power Systems