

**SAE Power Certification
Form J2723 B**

J2723 Aug2007

Manufacturer Name	Chrysler Group LLC
Engine:	3.6l V6
Model Year & Vehicle Application(s).	2013 Ram 1500
Test Standard:	J1349:Mar2008
Test Location:	Chrysler Group LLC Auburn Hills, MI, USA, Dyno cell B14
Engine Serial Number:	3A946ERB207A
Test/Run Number:	3A946ERB207A027

RESULTS:

The engine described herein was tested on 02/29/2012 according to the requirements prescribed in J1349:Mar2008, Engine Power Test Code in the presence of a qualified SAE Witness, and was determined to produce the following results:

Parameter	Rated Speed	Rated Output	Measured Speed	Measured Output	% Difference
Power (hp)	6400	305	6400	304.00	-0.33%
Torque (lb-ft)	4175	269	4175	269.56	0.21%

SAE Certified Witness	Juergen Walther
Date	3/2/2012

Juergen Walther

APPROVALS:

Chrysler Group LLC declares that the engine tested for this report is representative of engines in series production. Chrysler Group LLC further declares that the performance of engines in series production will characteristically be at least 98% of the rated torque and power values indicated on this report.

Name:	Charles Threadingham
Title:	Engineer, Powertrain Systems
Date:	02/29/2012
Authorization Date:	

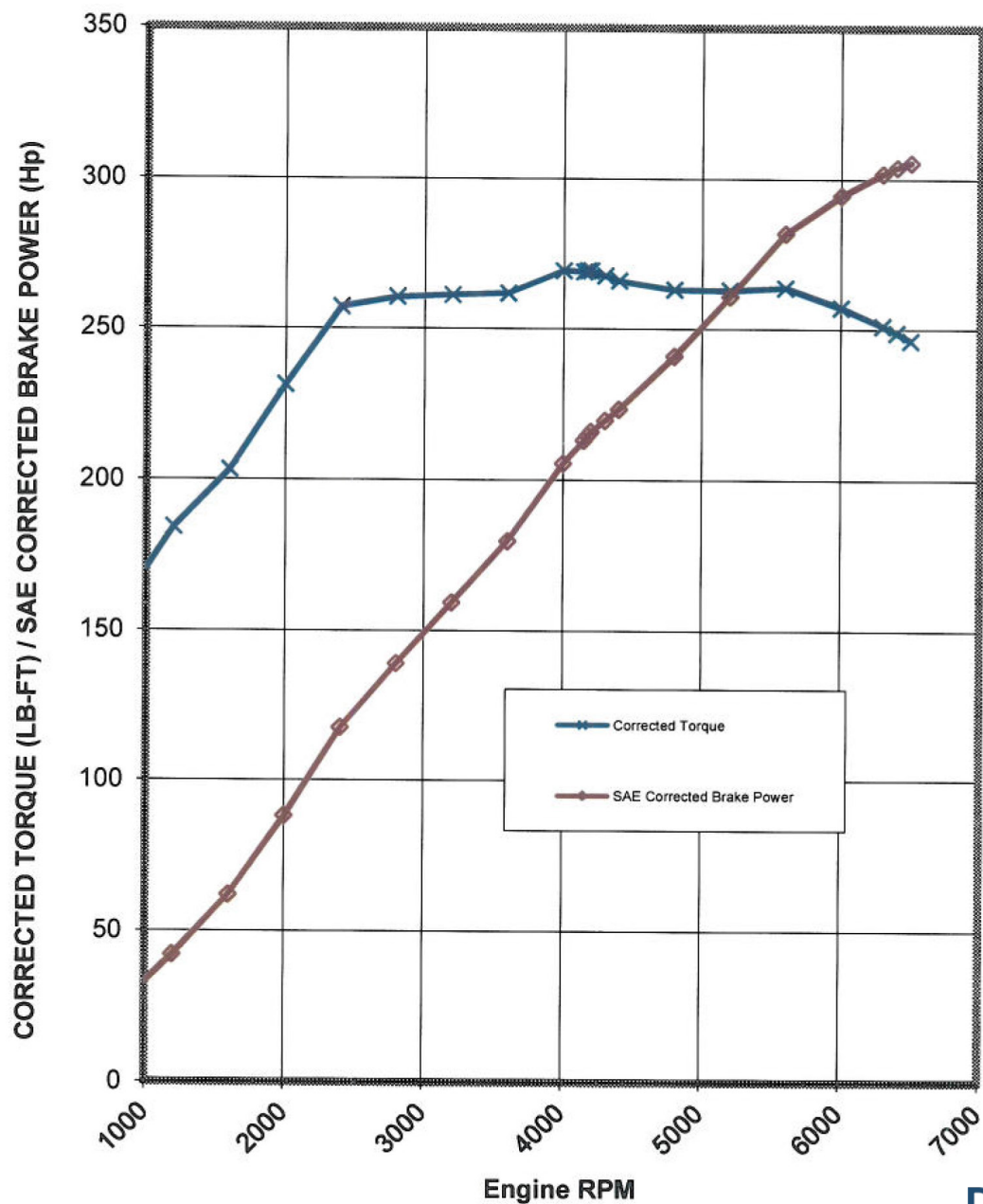
Brian E Hallgren

Brian E Hallgren: Senior Manager, Engine Powertrain Dept.

WOT Engine Power Plot

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Chrysler Group LLC
3605 (cc) / DOHC / 60° V-6
2013 Ram 1500



Documents

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