

SAE J2723 MAR 2005

**SAE Power Certification
Form J2723 B**

MANUFACTURER: _____ General Motors Powertrain _____

ENGINE: __LE5_____

MODEL YEAR & VEHICLE APPLICATION: 2007 GMX381 – Pontiac G6

TEST STANDARD: __SAE J1349 – Aug 04 Revision_____

TEST LOCATION: _Warren East Dynamometer Cell 05 North_____

ENGINE SERIAL NUMBER: __P6E5F710AJ_____

TEST/RUN NUMBER: __x381adv1, x381adv2, x381adv3_____

RESULTS:

The engine described herein was tested on __11/17/2005__ according to the requirements prescribed in __SAE J1349 Aug 04 rev ____, 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)	6300	169	6413rpm	168.59	0.24%
Torque (lb-ft)	4500	162	4509rpm	161.77	0.14%

G. Lamesch *G. Lamesch* *12-January-2006*
SAE Certified Witness, Date

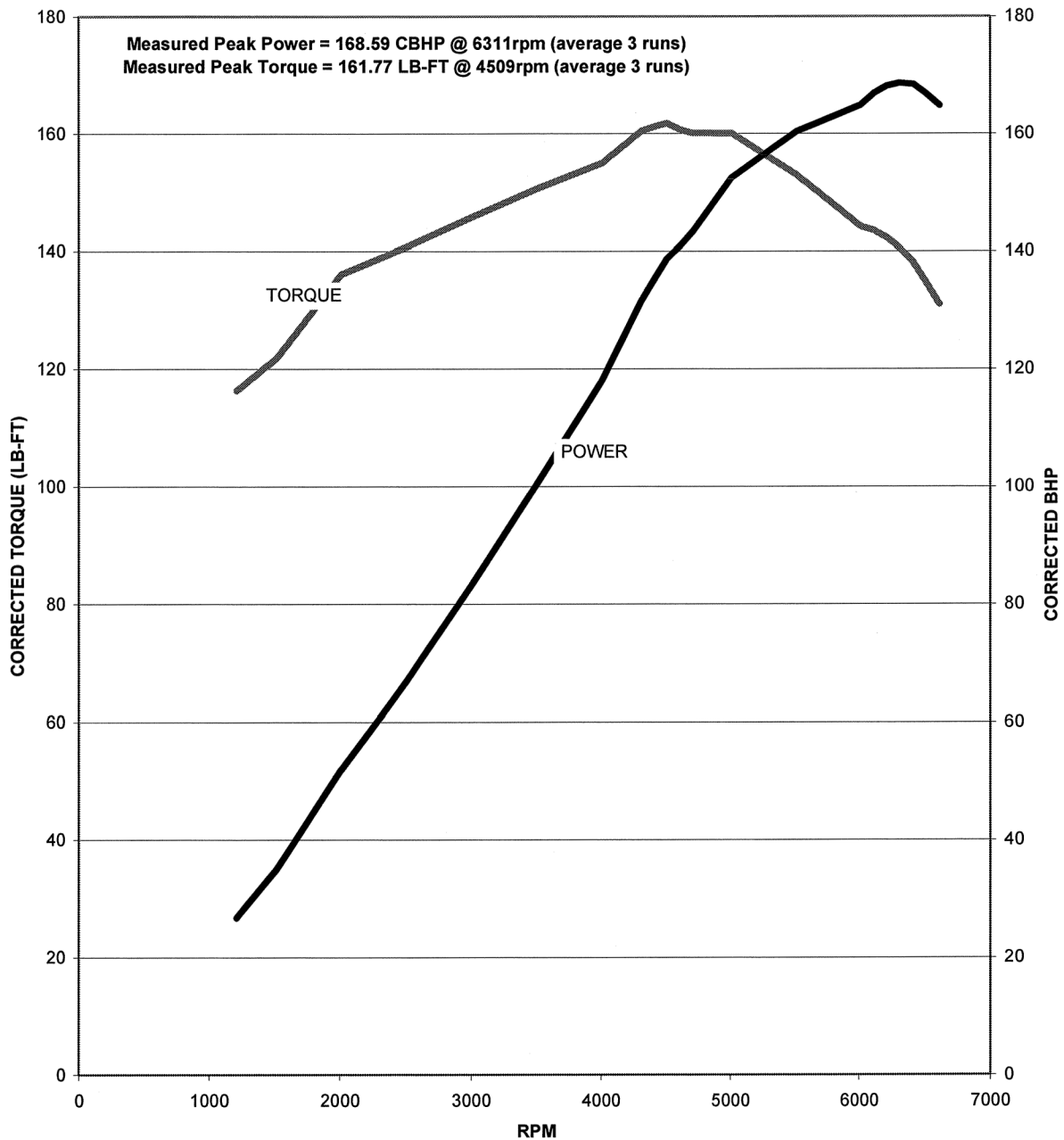
APPROVALS:

The manufacture declares that the engine tested for this report is representative of engines in series production. The manufacturer further declares that the performance of engines in series production will characteristically fall within 2% of the rated torque and power values indicated on this report.

DAVID E. GARRETT *GLOBAL Program Manager* *3-30-06*
Name Title Date

WOT ENGINE POWER PLOT (as tested)

General Motors Powertrain
2.4L DOHC VVT I-4 ECOTEC
2007 GMX381 - Pontiac G6



Net Engine Power and Torque obtained in accordance with SAE J1349 (AUG2004)
and Certified in Accordance with SAE J2723 (FEB2005)