

**SAE Power Certification
Form J2723 B**



Manufacturer Name	General Motors Powertrain
Address:	777 Joslyn Rd
City:	Pontiac
State:	MI
Country:	USA
Postal Code	48340
Engine:	LM2
Type of Certification:	Single Engine Certification
Model Year & Vehicle Application(s):	MY19 Chevrolet Silverado; MY19 GMC Sierra;
Test Standard:	J1349: Sept2011
Test Location:	Pontiac Dyno Lab Test Cell D130
Engine Serial Number:	N9M2Y510
Test/Run Number:	2018-11-11-00001
Test Date:	02/19/2019

RESULTS:

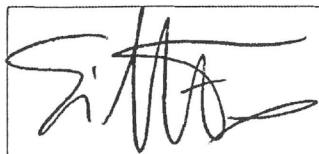
The engine described herein was tested on 02/19/2019 according to the requirements prescribed in J1349: Sept2011, Engine Power Test Code in the presence of a qualified SAE Witness, and was determined to produce the following results:

Parameter	Rated Speed	Rated Output	Measured Speed	Measured Output	% Difference
Power (hp)	3750 rpm	277	3749	275	-0.722
Torque (lb-ft)	1500 rpm	460	1500	456	-0.870


Witness: Romain Limpach
Date: 2/19/2019

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 be at least 98% of the rated torque and power values indicated on this report.


Name: Silvano Franco
Title: Regional Chief Engineer
Date: 3/19/2019

SAE J2723 AUG2007
WOT ENGINE POWER PLOT (AS TESTED)

WOT Engine Power Plot

General Motors Powertrain

2992 (cc) / DOHC / Inline-6

MY19 Chevrolet Silverado; MY19 GMC

Sierra;

