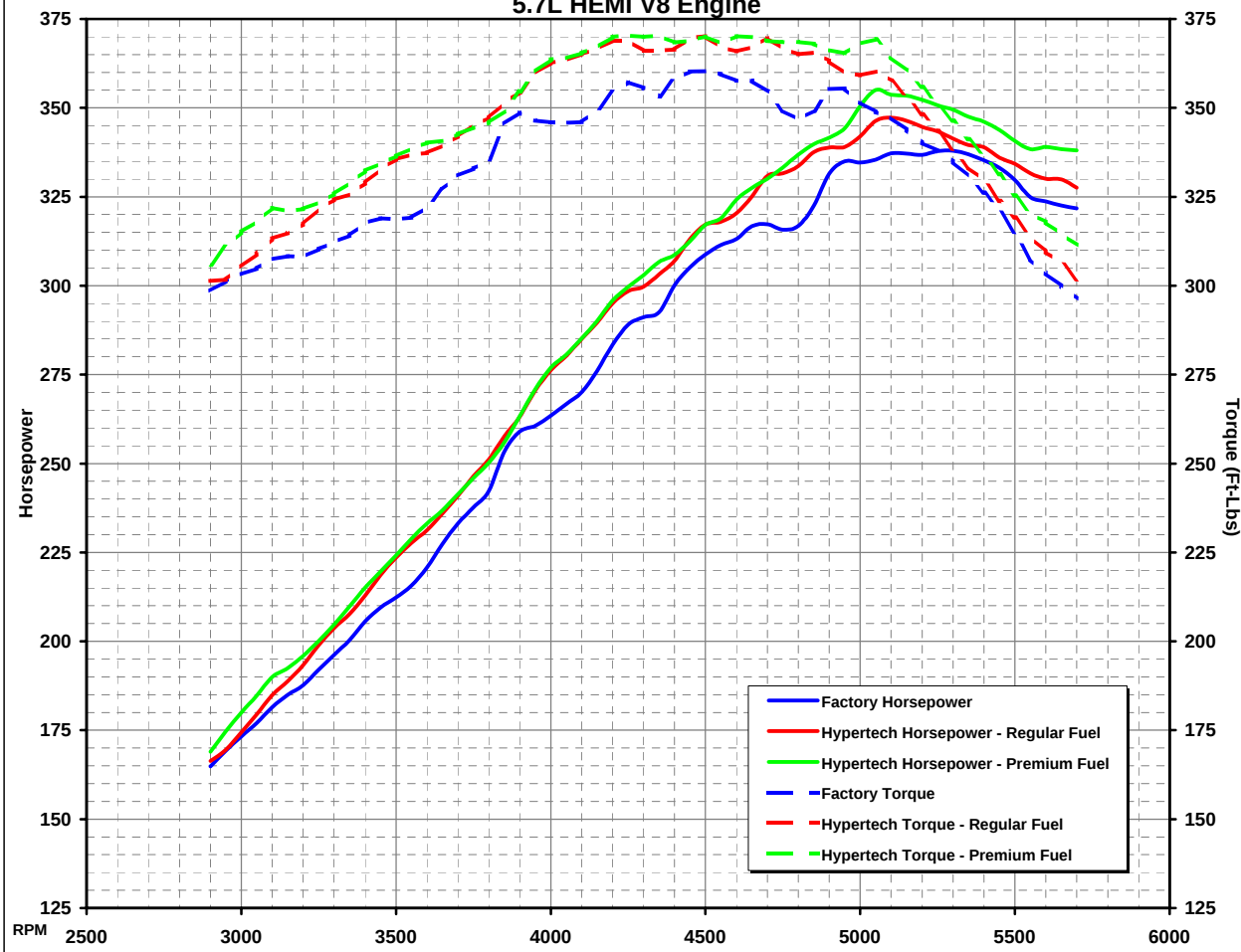


HYPERTECH DYNAMOMETER TEST RESULTS

2011-2013 Dodge Challenger, Dodge Charger, Chrysler 300C

2011-2013 Dodge Durango, Jeep Grand Cherokee

5.7L HEMI V8 Engine



Tuning	Horsepower		Torque	
	Maximum	Gain	Maximum	Gain
Hypertech Tuning Premium Fuel	355 HP @ 5050 RPM	+20 HP @ 4800 RPM	370 Ft-Lbs @ 4250 RPM	+22 Ft-Lbs @ 4800 RPM
Hypertech Tuning Regular Fuel	347 HP @ 5100 RPM	+17 HP @ 4800 RPM	370 Ft-Lbs @ 4500 RPM	+19 Ft-Lbs @ 4100 RPM
Factory Stock Tuning	338 HP @ 5300 RPM	—	360 Ft-Lbs @ 4500 RPM	—

RPM	Horsepower			
	Factory	Hypertech Regular Fuel	Hypertech Premium Fuel	
	HP	HP (Gain)	HP	(Gain)
2900	165	166 (+1)	169	(+4)
3000	173	174 (+1)	180	(+7)
3250	192	199 (+7)	200	(+8)
3500	212	224 (+12)	224	(+12)
3750	238	246 (+8)	246	(+8)
4000	263	276 (+13)	277	(+14)
4100	270	285 (+15)	285	(+15)
4250	289	299 (+10)	300	(+11)
4500	309	317 (+8)	317	(+8)
4750	316	332 (+16)	333	(+17)
4800	317	334 (+17)	337	(+20)
5000	335	342 (+7)	350	(+15)
5050	335	346 (+11)	355	(+20)
5100	337	347 (+10)	354	(+17)
5250	338	343 (+5)	351	(+13)
5500	330	334 (+4)	341	(+11)
5700	322	328 (+6)	338	(+16)

RPM	Torque			
	Factory	Hypertech Regular Fuel	Hypertech Premium Fuel	
	Torque	Torque (Gain)	Torque	(Gain)
2900	299	301 (+2)	306	(+7)
3000	303	305 (+2)	315	(+12)
3250	310	322 (+12)	323	(+13)
3500	319	336 (+17)	336	(+17)
3750	333	345 (+12)	344	(+11)
4000	346	363 (+17)	364	(+18)
4100	346	365 (+19)	365	(+19)
4250	357	369 (+12)	370	(+13)
4500	360	370 (+10)	370	(+10)
4750	349	367 (+18)	368	(+19)
4800	347	365 (+18)	369	(+22)
5000	352	359 (+7)	368	(+16)
5050	349	360 (+11)	369	(+20)
5100	347	358 (+11)	364	(+17)
5250	338	344 (+6)	351	(+13)
5500	315	319 (+4)	325	(+10)
5700	296	302 (+6)	311	(+15)



3215 Appling Rd., Bartlett, TN 38133 www.Hypertech.com
(901) 385-1888 © Hypertech, Inc. 2012

Vehicle Tested: 2013 Dodge Challenger

Engine: 5.7L HEMI (R/T)

Transmission: Automatic

Gear Ratio: STOCK

Tire Size: STOCK

Test Date: 12/11/2012

Hypertech Part Number:

Interceptor

705001 (Challenger/Charger/300)

705003 (Durango/Grand Cherokee)