

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER D-260-14

Relating to Exemptions Under Section 27156
of the California Vehicle Code

HYPERTECH, INC.
Max Energy, Max Energy ECON, and the HyperPAC

Pursuant to the authority vested in the Air Resources Board by Section 27156 of the Vehicle Code; and

Pursuant to the authority vested in the undersigned by Section 39515 and Section 39516 of the Health and Safety Code and Executive Order G-02-003;

IT IS ORDERED AND RESOLVED: That the installation of the Max Energy, Max Energy ECON, and the HyperPAC, manufactured and marketed by Hypertech, Inc., 3215 Appling Road Bartlett, Tennessee 38133-3999, has been found not to reduce the effectiveness of the applicable vehicle pollution control systems and, therefore, is exempt from the prohibitions of Section 27156 of the Vehicle Code for the following vehicle applications listed in Exhibit A.

The Max Energy and Max Energy ECON (both hand held programmers), and the HyperPAC are designed to reprogram the engine and/or transmission control module to modify the operating parameters. The programmers are designed to download OEM calibration updates, non emission related upgrades, and patches or fixes in the firmware. Emission-related data files cannot be modified by the end user. The HyperPAC, is the same as the hand held programmers with the addition of a dash mount display for engine operating parameters. The HyperPAC uses the OBD II port to obtain engine operating parameters for its display. **The HyperPAC may be unplugged from the OBD II port during the Smog Check Inspection program in California.**

This Executive Order is valid provided that the installation instructions for the Max Energy, Max Energy ECON, and the HyperPAC will not recommend tuning the vehicle to specifications different from those submitted by the device manufacturer.

Changes made to the design or operating conditions of the Max Energy, Max Energy ECON, and the HyperPAC, as exempt by the Air Resources Board, which adversely affect the performance of the vehicle's pollution control system shall invalidate this Executive Order.

This Executive Order shall not apply to any Max Energy, Max Energy ECON, and the HyperPAC advertised, offered for sale, sold with, or installed on a new motor vehicle prior to or concurrent with transfer to an ultimate purchaser.

Marketing of the Max Energy, Max Energy ECON, and the HyperPAC using any identification other than that shown in this Executive Order or marketing of the Max Energy, Max Energy ECON, and the HyperPAC for an application other than those listed in this Executive Order shall be prohibited unless prior approval is obtained from the Air Resources Board.

This Executive Order does not constitute any opinion as to the effect the use of the Max Energy, Max Energy ECON, and the HyperPAC may have on any warranty either expressed or implied by the vehicle manufacturer.

Hypertech, Inc. submitted emissions test data generated on six tests vehicles modified with the Max Energy premium tune program. Test results showed that emission levels met the applicable emission standards when tested using the Cold-Start CVS-75 Federal Test Procedure (FTP) test cycle and the Supplemental Federal Test Procedure (SFTP-US06) test cycle. Examination of the OBD II system showed that the programmer did not affect OBD II system operation. Results from emissions testing conducted at the Auto Club Emissions Laboratory, located in Diamond Bar, California, and California Environmental Engineering, located in Santa Ana, California are shown below (in grams per mile).

2010 5.4L Ford Expedition	CVS-75 FTP			
	NMOG	CO	NOx	HCHO
Standards*, UL	0.070	2.1	0.04	0.011
Device Test 1**	0.034	1.5	0.01	0.000
Device Test 2**	0.034	1.5	0.01	0.000
Average	0.034	1.5	0.01	0.000
Average w/df	0.039	1.7	0.01	0.000

Measured horsepower gain around 29

2010 5.3L Chevrolet Tahoe	CVS-75 FTP			
	NMOG	CO	NOx	HCHO
Standards*, UL	0.070	2.1	0.04	0.011
Device Test 1**	0.024	0.7	0.01	0.000
Device Test 2**	0.023	0.7	0.01	0.000
Average	0.024	0.7	0.01	0.000
Average w/df	0.033	1.0	0.02	0.000

Measured horsepower gain 12

2010 5.7L Dodge Challenger	CVS-75 FTP				SFTP US06	
	NMOG	CO	NOx	HCHO	NMHC+NOx	CO
Standards*, UL	0.070	2.1	0.04	0.011	0.14	8.0
Device Test 1**	0.046	0.5	0.02	0.000	0.07	0.5
Device Test 2**	0.039	0.7	0.02	0.000		
Average	0.042	0.6	0.02	0.000		
Average w/df	0.055	0.8	0.04	0.000		

Measured horsepower gain 22

2009 4.0L Nissan Frontier	CVS-75 FTP				SFTP US06	
	NMOG	CO	NOx	HCHO	NMHC+NOx	CO
Standards*, 50k	0.040	1.7	0.05	0.008	0.25	10.5
Device Test	0.033	0.5	0.03	0.000	0.01	1.0
Device w/df	0.035	0.5	0.03	0.000		

Measured horsepower gain 15

2008 5.4L Ford GT500 SFTP US06		
	NMHC+NOx	CO
Standards	0.14	8.0
Device Test	0.10	1.1

Measured horsepower gain 80

2007 7.0L Corvette SFTP US06		
	NMHC+NOx	CO
Standards	0.14	8.0
Device Test	0.14	1.1

Measured horsepower gain 20

*LEV II ULEV CVS-75 FTP emissions standards

** Two FTP tests were required because the Auto Club has a CVS measurement system.

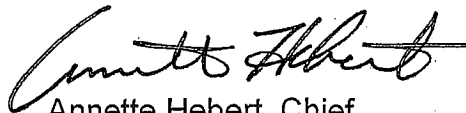
The Air Resources Board reserves the right in the future to review this Executive Order and the exemption provided herein to assure that the exempted add-on or modified part continues to meet the standards and procedures of Title 13, California Code of Regulations, Section 2222, et seq.

THIS EXECUTIVE ORDER DOES NOT CONSTITUTE A CERTIFICATION, ACCREDITATION, APPROVAL, OR ANY OTHER TYPE OF ENDORSEMENT BY THE AIR RESOURCES BOARD OF ANY CLAIMS OF THE APPLICANT CONCERNING ANTI-POLLUTION BENEFITS OR ANY ALLEGED BENEFITS OF THE MAX ENERGY SPORT POWER PROGRAMMER.

No claim of any kind, such as "Approved by the Air Resources Board", may be made with respect to the action taken herein in any advertising or other oral or written communication.

Violation of any of the above conditions shall be grounds for revocation of this order. The order may be revoked only after a ten-day written notice of intention to revoke the order, in which period the holder of the order may request in writing a hearing to contest the proposed revocation. If a hearing is requested, it shall be held within ten days of receipt of the request and the order may not be revoked until a determination is made after the hearing that grounds for revocation exist.

Executed at El Monte, California, this 20 day of October 2011.



Annette Hebert, Chief
Mobile Source Operations Division

Exhibit A

Nissan -- Trucks/SUVs/Crossovers										
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC	
2005-2011	Nissan	Frontier / Xterra / Pathfinder	4.0L V6	Premium Fuel	18	20	62001	Premium not supported	63001	Not Supported
				Regular Fuel	16	18				
				Factory	-	-				
2005-2011	Nissan	Titan / Armada / Pathfinder	5.6L V8	Premium Fuel	23	21	62001	Premium not supported	63001	Not Supported
				Regular Fuel	19	17				
				Factory	-	-				

Infiniti - Trucks/SUVs/Crossovers										
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC	
2005-2011	Infiniti	QX56	5.6L V8	Premium Fuel	23	21	62001	Premium not supported	63001	Not Supported
				Regular Fuel	19	17				
				Factory	-	-				

Dodge - Trucks/SUVs/Crossovers										
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC	
2007-2009	Dodge	Durango	3.7L V6	Premium Fuel	25	25	52001	Premium not supported	53001	Not Supported
				Regular Fuel	24	24				
				Factory	-	-				
2007-2010	Dodge	Dakota / Ram 1500 / Nitro	3.7L V6	Premium Fuel	25	25	52001	Premium not supported	53001	Not Supported
				Regular Fuel	24	24				
				Factory	-	-				
2008-2009	Dodge	Caravan	3.8L V6	Premium Fuel	11	24	52001	Premium not supported	53001	Not Supported
				Regular Fuel	8	15				
				Factory	-	-				
2005-2006	Dodge	Dakota / Durango	4.7L V8	Premium Fuel	18	26	52001	Premium not supported	53001	Not Supported
				Regular Fuel	14	21				
				Factory	-	-				
2006	Dodge	Ram 1500	4.7L V8	Premium Fuel	18	26	52001	Premium not supported	53001	Not Supported
				Regular Fuel	14	21				
				Factory	-	-				
1997	Dodge	Ram / Dakota	5.2L V8	Premium Fuel	7	38	52000	Premium not supported	53000	Not Supported
				Regular Fuel	5	18				
				Factory	-	-				
1998	Dodge	Ram / Dakota / Durango	5.2L V8	Premium Fuel	14	24	52000	Premium not supported	53000	Not Supported
				Regular Fuel	11	26				
				Factory	-	-				
1999	Dodge	Ram / Dakota / Durango	5.2L V8	Premium Fuel	11	18	52000	Premium not supported	53000	Not Supported
				Regular Fuel	7	11				
				Factory	-	-				
2000	Dodge	Ram / Dakota / Durango	5.2L V8	Premium Fuel	9	16	52000	Premium not supported	53000	Not Supported
				Regular Fuel	7	11				
				Factory	-	-				
2001	Dodge	Ram / Dakota / Durango	5.2L V8	Premium Fuel	21	31	52000	Premium not supported	53000	Not Supported
				Regular Fuel	18	35				
				Factory	-	-				
2003-2004	Dodge	Ram 1500-3500	5.7L V8 Hemi	Premium Fuel	12	24	52001	Premium not supported	53001	85003
				Regular Fuel	6	8				
				Factory	-	-				
2004-2008	Dodge	Durango	5.7L V8 Hemi	Premium Fuel	16	16	52001	Premium not supported	53001	85007 (2005-2006)
				Regular Fuel	8	8				
				Factory	-	-				
2005-2008	Dodge	Ram 1500-3500	5.7L V8 Hemi	Premium Fuel	13	16	52001	Premium not supported	53001	85004 (2006)
				Regular Fuel	7	10				
				Factory	-	-				
2005-2008	Dodge	Ram 1500-3500	5.7L V8 Hemi	Premium Fuel	13	16	52001	Premium not supported	53001	85003
				Regular Fuel	7	10				
				Factory	-	-				
2009	Dodge	Ram 1500-3500	5.7L V8 Hemi	Premium Fuel	15	20	52001	Premium not supported	53001	Not Supported
				Regular Fuel	8	8				
				Factory	-	-				
2009	Dodge	Durango	5.7L V8 Hemi	Premium Fuel	15	20	52001	Premium not supported	53001	Not Supported
				Regular Fuel	8	8				
				Factory	-	-				
2010	Dodge	Ram 1500-2500	5.7L V8 Hemi	Premium Fuel	15	20	52001	Premium not supported	53001	Not Supported
				Regular Fuel	8	8				
				Factory	-	-				

Exhibit A

Dodge - Trucks/SUVs/Crossovers

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
1997	Dodge	Ram / Dakota	5.9L V8	Premium Fuel	16	22	52000	Premium not supported	Not Supported
				Regular Fuel	11	17		53000	
				Factory	-	-			
1998	Dodge	Ram / Dakota / Durango	5.9L V8	Premium Fuel	13	54	52000	Premium not supported	Not Supported
				Regular Fuel	9	35		53000	
				Factory	-	-			
1999	Dodge	Ram / Dakota / Durango	5.9L V8	Premium Fuel	9	14	52000	Premium not supported	Not Supported
				Regular Fuel	8	12		53000	
				Factory	-	-			
2000	Dodge	Ram / Dakota / Durango	5.9L V8	Premium Fuel	10	15	52000	Premium not supported	Not Supported
				Regular Fuel	3	11		53000	
				Factory	-	-			
2001	Dodge	Ram / Dakota / Durango	5.9L V8	Premium Fuel	21	35	52000	Premium not supported	Not Supported
				Regular Fuel	10	21		53000	
				Factory	-	-			
2002-2003	Dodge	Ram / Dakota / Durango	5.9L V8	Premium Fuel	17	32	52000	Premium not supported	Not Supported
				Regular Fuel	12	27		53000	
				Factory	-	-			

Dodge - Cars

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2005-2008	Dodge	Charger R/T / Magnum R/T	5.7L V8 Hemi	Premium Fuel	16	18	52002	Premium not supported	85007 (2005-2006)
				Regular Fuel	11	11		53002	
				Factory	-	-			
2009-2010	Dodge	Charger R/T / Magnum R/T Challenger	5.7L V8 Hemi	Premium Fuel	25	31	52002	Premium not supported	Not Supported
				Regular Fuel	20	24		53002	
				Factory	-	-			
2006-2010	Dodge	Charger SRT8	6.1L V8	Premium (93 Oct) Fuel	16	16	52002	Premium not supported	Not Supported
				Premium (91 Oct) Fuel	15	15		53002	
				Factory	-	-			
2006-2008	Dodge	Magnum SRT8	6.1L V8	Premium (93 Oct) Fuel	16	16	52002	Premium not supported	Not Supported
				Premium (91 Oct) Fuel	15	15		53002	
				Factory	-	-			
2008-2010	Dodge	Challenger SRT8	6.1L V8	Premium (93 Oct) Fuel	16	16	52002	Premium not supported	Not Supported
				Premium (91 Oct) Fuel	15	15		53002	
				Factory	-	-			

Chrysler - Trucks/SUVs/Crossovers

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2007-2008	Chrysler	Pacifica	3.8L V6	Premium Fuel	11	24	52001	Premium not supported	Not Supported
				Regular Fuel	8	15		53001	
				Factory	-	-			
2008-2009	Chrysler	Town & Country	3.8L V6	Premium Fuel	11	24	52001	Premium not supported	Not Supported
				Regular Fuel	8	15		53001	
				Factory	-	-			
2007-2008	Chrysler	Aspen	5.7L V8 Hemi	Premium Fuel	16	16	52001	Premium not supported	Not Supported
				Regular Fuel	8	8		53001	
				Factory	-	-			
2009	Chrysler	Aspen	5.7L V8 Hemi	Premium Fuel	15	20	52001	Premium not supported	Not Supported
				Regular Fuel	8	8		53001	
				Factory	-	-			

Chrysler - Cars

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2005-2008	Chrysler	300C	5.7L V8 Hemi	Premium Fuel	16	18	52002	Premium not supported	85007 (2005-2006)
				Regular Fuel	11	11		53002	
				Factory	-	-			
2009-2010	Chrysler	300C	5.7L V8 Hemi	Premium Fuel	25	31	52002	Premium not supported	Not Supported
				Regular Fuel	20	24		53002	
				Factory	-	-			
2005-2010	Chrysler	300 SRT8	6.1L V8	Premium (93 Oct) Fuel	16	16	52002	Premium not supported	Not Supported
				Premium (91 Oct) Fuel	15	15		53002	
				Factory	-	-			

Exhibit A

Jeep										
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC	
2007-2010	Jeep	Commander / Liberty / Grand Cherokee	3.7L V6	Premium Fuel	25	25	52001	Premium not supported	Not Supported	
				Regular Fuel	24	24		53001		
				Factory	-	-				
2007-2010	Jeep	Wrangler	3.8L V6	Premium Fuel	11	24	52001	Premium not supported	Not Supported	
				Regular Fuel	8	15		53001		
				Factory	-	-				
1996-2001	Jeep	Wrangler / Cherokee / Grand Cherokee	4.0L I6	Premium Fuel	13	19	52000	Premium not supported	Not Supported	
				Regular Fuel	10	14		53000		
				Factory	-	-				
2002-2004	Jeep	Grand Cherokee / Wrangler	4.0L L6	Premium Fuel	15	24	52000	Premium not supported	Not Supported	
				Regular Fuel	14	15		53000		
				Factory	-	-				
2005-2006	Jeep	Wrangler	4.0L L6	Premium Fuel	11	30	52001	Premium not supported	Not Supported	
				Regular Fuel	9	20		53001		
				Factory	-	-				
2005-2006	Jeep	Grand Cherokee	4.7L V8	Premium Fuel	18	26	52001	Premium not supported	Not Supported	
				Regular Fuel	14	21		53001		
				Factory	-	-				
2006	Jeep	Commander	4.7L V8	Premium Fuel	18	26	52001	Premium not supported	Not Supported	
				Regular Fuel	14	21		53001		
				Factory	-	-				
2006-2008	Jeep	Commander	5.7L V8 Hemi	Premium Fuel	16	16	52001	Premium not supported	85007 (2006)	
				Regular Fuel	8	8		53001		
				Factory	-	-				
2005-2008	Jeep	Grand Cherokee	5.7L V8 Hemi	Premium Fuel	16	16	52001	Premium not supported	85007 (2005-2006)	
				Regular Fuel	8	8		53001		
				Factory	-	-				
2009-2010	Jeep	Commander / Grand Cherokee	5.7L V8 Hemi	Premium Fuel	15	20	52001	Premium not supported	Not Supported	
				Regular Fuel	8	8		53001		
				Factory	-	-				
2006-2010	Jeep	Grand Cherokee SRT8	6.1L V8	Premium (93 Oct) Fuel	16	16	52001	Premium not supported	Not Supported	
				Premium (91 Oct) Fuel	15	15		53001		
				Factory	-	-				

Mitsubishi - Trucks/SUVs/Crossovers										
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC	
2007-2009	Mitsubishi	Raider	3.7L V6	Premium Fuel	25	25	52001	Premium not supported	Not Supported	
				Regular Fuel	24	24		53001		
				Factory	-	-				
2006	Mitsubishi	Raider	4.7L V8	Premium Fuel	18	26	52001	Premium not supported	Not Supported	
				Regular Fuel	14	21		53001		
				Factory	-	-				

Chevrolet - Trucks/SUVs/Crossovers										
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC	
1998-1999	Chevrolet	C/K 1500 Truck/SUV / S-10	4.3L V6	Premium Fuel	13	27	32000	Application not supported	Not Supported	
				Regular Fuel	-	-		33000		
				Factory	-	-				
2000	Chevrolet	C/K 1500 Truck/SUV / S-10	4.3L V6	Premium Fuel	13	14	32000	Premium not supported	Not Supported	
				Regular Fuel	5	11		33000		
				Factory	-	-				
2001	Chevrolet	C/K 1500 Truck/SUV / S-10	4.3L V6	Premium Fuel	6	22	32000	Premium not supported	Not Supported	
				Regular Fuel	4	12		33000		
				Factory	-	-				
2002	Chevrolet	C/K 1500 Truck/SUV / S-10	4.3L V6	Premium Fuel	11	35	32000	Premium not supported	83009	
				Regular Fuel	6	11		33000		
				Factory	-	-				
2003-2006	Chevrolet	C/K 1500 Truck/SUV / S-10	4.3L V6	Premium Fuel	6	17	32000	Premium not supported	83008 (2006-2007)	
				Regular Fuel	5	10		33000		
				Factory	-	-				
2003-2006	Chevrolet	C/K 1500 Truck/SUV / S-10	4.3L V6	Premium Fuel	6	17	32000	Premium not supported	83009 (2003-2005)	
				Regular Fuel	5	10		33000		
				Factory	-	-				
2007	Chevrolet	Classic C/K 1500 Truck/SUV	4.3L V6	Premium Fuel	6	17	32000	Premium not supported	83008	
				Regular Fuel	5	10		33000		
				Factory	-	-				
2000	Chevrolet	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	27	28	32000	Premium not supported	Not Supported	
				Regular Fuel	18	20		33000		
				Factory	-	-				
2001	Chevrolet	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	8	16	32000	Premium not supported	Not Supported	
				Regular Fuel	8	11		33000		
				Factory	-	-				

Exhibit A

Chevrolet - Trucks/SUVs/Crossovers

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2002	Chevrolet	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	5	14	32000	Premium not supported 33000	83009
				Regular Fuel	3	10			
				Factory	-	-			
2003-2006	Chevrolet	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	9	9	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	8	8			
				Factory	-	-			
2003-2006	Chevrolet	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	9	9	32000	Premium not supported 33000	83009 (2003-2005)
				Regular Fuel	8	8			
				Factory	-	-			
2007	Chevrolet	Classic C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	9	9	32000	Premium not supported 33000	83008
				Regular Fuel	8	8			
				Factory	-	-			
2007-2009	Chevrolet	Truck/SUV (Generation IV)	4.8L V8	Premium Fuel	14	13	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	12	12			
				Factory	-	-			
2010	Chevrolet	Truck/SUV (Generation IV)	4.8L V8	Premium Fuel	13	12	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	11	10			
				Factory	-	-			
2011	Chevrolet	Truck/SUV (Generation IV)	4.8L V8	Premium Fuel	13	12	32010	Premium not supported 33010	Not Supported
				Regular Fuel	11	10			
				Factory	-	-			
1999	Chevrolet	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	22	24	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000-2001	Chevrolet	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	17	24	32000	Premium not supported 33000	Not Supported
				Regular Fuel	9	11			
				Factory	-	-			
2002	Chevrolet	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	9	27	32000	Premium not supported 33000	83009
				Regular Fuel	7	8			
				Factory	-	-			
2003-2006	Chevrolet	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	18	16	32000	Premium not supported 33000	83009 (2003-2005)
				Regular Fuel	11	10			
				Factory	-	-			
2003-2006	Chevrolet	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	18	16	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	11	10			
				Factory	-	-			
2007	Chevrolet	Classic C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	18	16	32000	Premium not supported 33000	83008
				Regular Fuel	11	10			
				Factory	-	-			
2007-2009	Chevrolet	Truck/SUV (Generation IV)	5.3L V8	Premium Fuel	20	24	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	12	19			
				Factory	-	-			
2010	Chevrolet	Truck/SUV (Generation IV)	5.3L V8	Premium Fuel	28	25	32004	Premium not supported 33004	Not Supported
				Regular Fuel	16	13			
				Factory	-	-			
2011	Chevrolet	Truck/SUV (Generation IV)	5.3L V8	Premium Fuel	28	25	32010	Premium not supported 33010	Not Supported
				Regular Fuel	16	13			
				Factory	-	-			
2005-2006	Chevrolet	K 1500 Trucks	5.3L V8 High Output	Premium Fuel	12	19	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	6	12			
				Factory	-	-			
2005-2006	Chevrolet	K 1500 Trucks	5.3L V8 High Output	Premium Fuel	12	19	32000	Premium not supported 33000	83009 (2005)
				Regular Fuel	6	12			
				Factory	-	-			
2007	Chevrolet	Classic K 1500 Trucks	5.3L V8 High Output	Premium Fuel	12	19	32000	Premium not supported 33000	83008
				Regular Fuel	6	12			
				Factory	-	-			
1998-1999	Chevrolet	C/K 1500 - 2500 Truck/SUV	5.7L V8	Premium Fuel	20	45	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000	Chevrolet	C/K 1500 Truck/SUV	5.7L V8	Premium Fuel	6	19	32000	Premium not supported 33000	Not Supported
				Regular Fuel	5	20			
				Factory	-	-			
1999	Chevrolet	C/K 2500 Truck/SUV	6.0L V8	Premium Fuel	26	26	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000-2001	Chevrolet	C/K 2500 Truck/SUV	6.0L V8	Premium Fuel	19	24	32000	Premium not supported 33000	Not Supported
				Regular Fuel	10	15			
				Factory	-	-			
2007-2009	Chevrolet	Truck/SUV (Generation IV)	6.0L V8	Premium Fuel	8	21	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	7	11			
				Factory	-	-			
2007-2009	Chevrolet	Truck/SUV (Generation IV)	6.0L V8 (LY6)	Premium Fuel	16	55	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	14	41			
				Factory	-	-			
2002-2007	Chevrolet	Silverado SS	6.0L V8 High Output	Premium Fuel	20	18	32000	Premium not supported 33000	83009 (2002-2005)
				Regular Fuel	8	9			
				Factory	-	-			

Exhibit A

Chevrolet - Trucks/SUVs/Crossovers									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2002-2007	Chevrolet	Silverado SS	6.0L V8 High Output	Premium Fuel	20	18	32000	Premium not supported	83008 (2006-2007)
				Regular Fuel	8	9		33000	
				Factory	-	-			
2007-2010	Chevrolet	Truck/SUV (Generation IV)	6.2L V8	Premium Fuel	16	17	32004	Premium not supported	Not Supported
				Regular Fuel	14	14		33004	
				Factory	-	-			
2011	Chevrolet	Truck/SUV (Generation IV)	6.2L V8	Premium Fuel	16	17	32010	Premium not supported	Not Supported
				Regular Fuel	14	14		33010	
				Factory	-	-			
2000	Chevrolet	C/K 1500 - 3500 Truck/SUV	7.4L V8	Premium Fuel	23	36	32000	Premium not supported	Not Supported
				Regular Fuel	16	26		33000	
				Factory	-	-			
2001	Chevrolet	C/K 2500 - 3500 Truck/SUV	8.1L V8	Premium Fuel	22	29	32000	Premium not supported	Not Supported
				Regular Fuel	20	25		33000	
				Factory	-	-			
Chevrolet - Cars									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2010-2011	Chevrolet	Camaro	3.6L Direct Injected DOHC VVT V6 (LLT)	Premium Fuel	6	13	32006	Application not supported	Not Supported
				Regular Fuel	4	12		33002	
				Factory	-	-			
2000-2002	Chevrolet	Camaro	3.8L V6	Premium Fuel	13	19	32002	Premium not supported	Not Supported
				Regular Fuel	11	14		33002	
				Factory	-	-			
2004-2005	Chevrolet	Impala / Monte Carlo	3.8L V6 Supercharged	Premium Fuel	11	10	32002	Application not supported	Not Supported
				Regular Fuel	-	-		33002	
				Factory	-	-			
2001-2005	Chevrolet	Impala / Monte Carlo	3.8L V6 Non-Supercharged	Premium Fuel	16	30	32002	Premium not supported	Not Supported
				Regular Fuel	6	10		33002	
				Factory	-	-			
1997-1998	Chevrolet	Corvette	5.7L V8 LS1	Premium Fuel	9	25	32002	Application not supported	Not Supported
				Regular Fuel	-	-		33002	
				Factory	-	-			
1998	Chevrolet	Camaro SS	5.7L V8 LS1	Premium Fuel	-	-	32002	Application not supported	Not Supported
				Regular Fuel	-	-		33006	
				Factory	-	-			
1999	Chevrolet	Camaro SS	5.7L V8 LS1	Premium Fuel	26	54	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
1999	Chevrolet	Corvette	5.7L V8 LS1	Premium Fuel	17	37	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2000	Chevrolet	Camaro SS	5.7L V8 LS1	Premium Fuel	11	24	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2000	Chevrolet	Corvette	5.7L V8 LS1	Premium Fuel	11	27	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2001	Chevrolet	Corvette	5.7L V8 LS1	Premium Fuel	8	8	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2001	Chevrolet	Corvette Z06	5.7L V8 LS6	Premium Fuel	19	20	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2002-2004	Chevrolet	Corvette /	5.7L V8 LS1	Premium Fuel	13	19	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2001-2002	Chevrolet	Camaro SS	5.7L V8 LS1	Premium Fuel	13	19	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2002-2004	Chevrolet	Corvette Z06	5.7L V8 LS6	Premium Fuel	12	14	32002	Application not supported	83006
				Regular Fuel	-	-		33006	
				Factory	-	-			
2006-2007	Chevrolet	Corvette	6.0L V8 LS2	Premium Fuel	17	14	32005	Application not supported	83013
				Regular Fuel	-	-		33005	
				Factory	-	-			
2008-2011	Chevrolet	Corvette (Manual Transmission)	6.2L V8 (LS3)	Premium (93 Oct) Fuel	12	20	32005	Application not supported	Not Supported
				Premium (91 Oct) Fuel	8	15		33005	
				Factory	-	-			
2010-2011	Chevrolet	Camaro SS (Manual Transmission)	6.2L V8 (LS3)	Premium (93 Oct) Fuel	12	20	32006	Application not supported	Not Supported
				Premium (91 Oct) Fuel	8	15		33006	
				Factory	-	-			
2010-2011	Chevrolet	Camaro SS (Automatic Transmission)	6.2L V8 (L99)	Premium Fuel	20	18	32006	Application not supported	Not Supported
				Regular Fuel	14	13		33006	
				Factory	-	-			

Exhibit A

GMC

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
1998-1999	GMC	C/K 1500 Truck/SUV / Sonoma	4.3L V6	Premium Fuel	13	27	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000	GMC	C/K 1500 Truck/SUV / Sonoma	4.3L V6	Premium Fuel	13	14	32000	Premium not supported 33000	Not Supported
				Regular Fuel	5	11			
				Factory	-	-			
2001	GMC	C/K 1500 Truck/SUV / Sonoma	4.3L V6	Premium Fuel	6	22	32000	Premium not supported 33000	Not Supported
				Regular Fuel	4	12			
				Factory	-	-			
2002	GMC	C/K 1500 Truck/SUV / Sonoma	4.3L V6	Premium Fuel	11	35	32000	Premium not supported 33000	83009
				Regular Fuel	6	11			
				Factory	-	-			
2003-2006	GMC	C/K 1500 Truck/SUV / Sonoma	4.3L V6	Premium Fuel	6	17	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	5	10			
				Factory	-	-			
2003-2006	GMC	C/K 1500 Truck/SUV / Sonoma	4.3L V6	Premium Fuel	6	17	32000	Premium not supported 33000	83009 (2003-2005)
				Regular Fuel	5	10			
				Factory	-	-			
2007	GMC	Classic C/K 1500 Truck/SUV	4.3L V6	Premium Fuel	6	17	32000	Premium not supported 33000	83008
				Regular Fuel	5	10			
				Factory	-	-			
2000	GMC	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	27	28	32000	Premium not supported 33000	Not Supported
				Regular Fuel	18	20			
				Factory	-	-			
2001	GMC	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	8	16	32000	Premium not supported 33000	Not Supported
				Regular Fuel	8	11			
				Factory	-	-			
2002	GMC	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	5	14	32000	Premium not supported 33000	83009
				Regular Fuel	3	10			
				Factory	-	-			
2003-2006	GMC	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	9	9	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	8	8			
				Factory	-	-			
2003-2006	GMC	C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	9	9	32000	Premium not supported 33000	83009 (2003-2005)
				Regular Fuel	8	8			
				Factory	-	-			
2007	GMC	Classic C/K 1500 Truck/SUV	4.8L V8	Premium Fuel	9	9	32000	Premium not supported 33000	83008
				Regular Fuel	8	8			
				Factory	-	-			
2007-2009	GMC	Truck/SUV (Generation IV)	4.8L V8	Premium Fuel	14	13	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	12	12			
				Factory	-	-			
2010	GMC	Truck/SUV (Generation IV)	4.8L V8	Premium Fuel	13	12	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	11	10			
				Factory	-	-			
2011	GMC	Silverado 1500/ Sierra 1500	4.8L V8	Premium Fuel	13	12	32010	Premium not supported 33010	Not Supported
				Regular Fuel	11	10			
				Factory	-	-			
1999	GMC	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	22	24	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000-2001	GMC	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	17	24	32000	Premium not supported 33000	Not Supported
				Regular Fuel	9	11			
				Factory	-	-			
2002	GMC	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	9	27	32000	Premium not supported 33000	83009
				Regular Fuel	7	8			
				Factory	-	-			
2003-2006	GMC	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	18	16	32000	Premium not supported 33000	83009 (2003-2005)
				Regular Fuel	11	10			
				Factory	-	-			
2003-2006	GMC	C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	18	16	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	11	10			
				Factory	-	-			
2007	GMC	Classic C/K 1500 Truck/SUV	5.3L V8	Premium Fuel	18	16	32000	Premium not supported 33000	83008
				Regular Fuel	11	10			
				Factory	-	-			
2007-2009	GMC	Truck/SUV (Generation IV)	5.3L V8	Premium Fuel	20	24	32004	Premium not supported 33004	83014 (2007-2008)
				Regular Fuel	12	19			
				Factory	-	-			
2010	GMC	Truck/SUV (Generation IV)	5.3L V8	Premium Fuel	28	25	32004	Premium not supported 33004	Not Supported
				Regular Fuel	16	13			
				Factory	-	-			
2011	GMC	Sierra 1500/Yukon/ Yukon XL 1500	5.3L V8	Premium Fuel	28	25	32010	Premium not supported 33010	Not Supported
				Regular Fuel	16	13			
				Factory	-	-			
2005-2006	GMC	K 1500 Trucks	5.3L V8 High Output	Premium Fuel	12	19	32000	Premium not supported 33000	83008 (2006-2007)
				Regular Fuel	6	12			
				Factory	-	-			

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GMC									
2005-2006	GMC	K 1500 Trucks	5.3L V8 High Output	Premium Fuel	12	19	32000	Premium not supported	83009 (2005)
				Regular Fuel	6	12		33000	
				Factory	-	-			
2007	GMC	Classic K 1500 Trucks	5.3L V8 High Output	Premium Fuel	12	19	32000	Premium not supported	83008
				Regular Fuel	6	12		33000	
				Factory	-	-			
1998-1999	GMC	C/K 1500 - 2500 Truck/SUV	5.7L V8	Premium Fuel	20	45	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000	GMC	C/K 1500 Truck/SUV	5.7L V8	Premium Fuel	6	19	32000	Premium not supported	Not Supported
				Regular Fuel	5	20		33000	
				Factory	-	-			
1999	GMC	C/K 2500 Truck/SUV	6.0L V8	Premium Fuel	26	26	32000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2000-2001	GMC	C/K 2500 Truck/SUV	6.0L V8	Premium Fuel	19	24	32000	Premium not supported	Not Supported
				Regular Fuel	10	15		33000	
				Factory	-	-			
2007-2009	GMC	Truck/SUV (Generation IV)	6.0L V8	Premium Fuel	8	21	32004	Premium not supported	83014 (2007-2008)
				Regular Fuel	7	11		33004	
				Factory	-	-			
2007-2009	GMC	Truck/SUV (Generation IV)	6.0L V8 (LY6)	Premium Fuel	16	55	32004	Premium not supported	83014 (2007-2008)
				Regular Fuel	14	41		33004	
				Factory	-	-			
2002-2007	GMC	Denali	6.0L V8 High Output	Premium Fuel	20	18	32000	Premium not supported	83009 (2002-2005)
				Regular Fuel	8	9		33000	
				Factory	-	-			
2002-2007	GMC	Denali	6.0L V8 High Output	Premium Fuel	20	18	32000	Premium not supported	83008 (2006-2007)
				Regular Fuel	8	9		33000	
				Factory	-	-			
2007-2010	GMC	Truck/SUV (Generation IV)	6.2L V8	Premium Fuel	16	17	32004	Premium not supported	Not Supported
				Regular Fuel	14	14		33004	
				Factory	-	-			
2011	GMC	Sierra 1500/Yukon/Yukon XL 1500	6.2L V8	Premium Fuel	16	17	32010	Premium not supported	Not Supported
				Regular Fuel	14	14		33010	
				Factory	-	-			
2000	GMC	C/K 1500 - 3500 Truck/SUV	7.4L V8	Premium Fuel	23	36	32000	Premium not supported	Not Supported
				Regular Fuel	16	26		33000	
				Factory	-	-			
2001	GMC	C/K 2500 - 3500 Truck/SUV	8.1L V8	Premium Fuel	22	29	32000	Premium not supported	Not Supported
				Regular Fuel	20	25		33000	
				Factory	-	-			

Hummer - Trucks/SUVs/Crossovers									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2003-2006	GM	Hummer H2	6.0L V8	Premium Fuel	24	41	32000	Premium not supported	83008 (2006)
				Regular Fuel	17	20		33000	
				Factory	-	-			
2003-2006	GM	Hummer H2	6.0L V8	Premium Fuel	24	41	32000	Premium not supported	83009 (2003-2005)
				Regular Fuel	17	20		33000	
				Factory	-	-			
2007	GM	Hummer H2	6.0L V8	Premium Fuel	24	41	32000	Premium not supported	83008
				Regular Fuel	17	20		33000	
				Factory	-	-			
2008-2009	GM	Hummer H2	6.2L V8	Premium Fuel	16	17	32004	Premium not supported	Not Supported
				Regular Fuel	14	14		33004	
				Factory	-	-			

Cadillac - Trucks/SUVs/Crossovers									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2002-2005	Cadillac	Escalade	5.3L V8	Premium Fuel	18	16	32000	Premium not supported	83009 (2004-2005)
				Regular Fuel	11	10		33000	
				Factory	-	-			
2002-2007	Cadillac	Escalade	6.0L V8 High Output	Premium Fuel	20	18	32000	Premium not supported	83009 (2002-2005)
				Regular Fuel	8	9		33000	
				Factory	-	-			
2002-2007	Cadillac	Escalade	6.0L V8 High Output	Premium Fuel	20	18	32000	Premium not supported	83008 (2006-2007)
				Regular Fuel	8	9		33000	
				Factory	-	-			
2007-2010	Cadillac	Escalade	6.2L V8	Premium Fuel	16	17	32004	Premium not supported	Not Supported
				Regular Fuel	14	14		33004	
				Factory	-	-			
2011	Cadillac	Escalade	6.2L V8	Premium Fuel	16	17	32010	Premium not supported	Not Supported
				Regular Fuel	14	14		33010	
				Factory	-	-			

Exhibit A

Buick - Cars

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2001-2005	Buick	Regal	3.8L V6 Supercharged	Premium Fuel	11	10	32002	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2001-2005	Buick	Regal	3.8L V6 Non-Supercharged	Premium Fuel	16	30	32002	33002	Not Supported
				Regular Fuel	6	10			
				Factory	-	-			

Pontiac - Cars

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2000-2002	Pontiac	Firebird	3.8L V6	Premium Fuel	13	19	32002	33002	Not Supported
				Regular Fuel	11	14			
				Factory	-	-			
1998	Pontiac	Firebird	5.7L V8 LS1	Premium Fuel	9	25	32002	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1999	Pontiac	TransAm WS-6	5.7L V8 LS1	Premium Fuel	26	54	32002	Application not supported	83006
				Regular Fuel	-	-			
				Factory	-	-			
2000	Pontiac	TransAm WS-6	5.7L V8 LS1	Premium Fuel	11	24	32002	Application not supported	83006
				Regular Fuel	-	-			
				Factory	-	-			
2001-2002	Pontiac	TransAm WS-6	5.7L V8 LS1	Premium Fuel	13	19	32002	Application not supported	83006
				Regular Fuel	-	-			
				Factory	-	-			

Ford - Trucks/SUVs/Crossovers

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2007-2009	Ford	Edge	3.5L (4V) DOHC Duratec V6	Premium Fuel	23	22	42009	43009	Not Supported
				Regular Fuel	23	21			
				Factory	-	-			
2009	Ford	Flex	3.5L (4V) DOHC Duratec V6	Premium Fuel	23	22	42009	43009	Not Supported
				Regular Fuel	23	21			
				Factory	-	-			
1997-1998	Ford	Ranger	4.0L V6	Premium Fuel	9	23	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1997-1998	Ford	F-150	4.2L V6	Premium Fuel	10	42	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2005-2008	Ford	F-150	4.2L V6 OHV	Premium Fuel	10	22	42003	43003	84000
				Regular Fuel	8	19			
				Factory	-	-			
1997	Ford	F-150 - F-250 / Expedition	4.6L V8 SOHC	Premium Fuel	12	36	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1998	Ford	F-150 - F-250 / Expedition	4.6L V8 SOHC	Premium Fuel	17	27	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1999	Ford	F-150 / Expedition	4.6L V8 SOHC	Premium Fuel	22	43	42000	43000	Not Supported
				Regular Fuel	15	28			
				Factory	-	-			
2000	Ford	F-150 / Expedition	4.6L V8 SOHC	Premium Fuel	11	32	42000	43000	Not Supported
				Regular Fuel	8	31			
				Factory	-	-			
2001	Ford	F-150 / Expedition	4.6L V8 SOHC	Premium Fuel	31	39	42000	43000	Not Supported
				Regular Fuel	25	32			
				Factory	-	-			
2002	Ford	F-150 / Expedition	4.6L V8 SOHC	Premium Fuel	10	50	42000	43000	Not Supported
				Regular Fuel	8	31			
				Factory	-	-			
2003-2004	Ford	F-150 Heritage	4.6L V8 SOHC	Premium Fuel	9	31	42000	43000	Not Supported
				Regular Fuel	8	31			
				Factory	-	-			
2004-2008	Ford	F-150	4.6L V8 16V	Premium Fuel	7	15	42003	43003	84000
				Regular Fuel	4	12			
				Factory	-	-			
2009-2010	Ford	F-150	4.6L V8 2V	Premium Fuel	14	25	42003	43003	Not Supported
				Regular Fuel	10	18			
				Factory	-	-			
2009-2010	Ford	F-150	4.6L V8 3V	Premium Fuel	8	15	42003	43003	Not Supported
				Regular Fuel	8	15			
				Factory	-	-			

Exhibit A

Ford - Trucks/SUVs/Crossovers									
2006-2010	Ford	Explorer	4.6L V8 3V	Premium Fuel	29	32	42007	Premium not supported	Not Supported
				Regular Fuel	20	29		43007	
				Factory	-	-			
2007-2010	Ford	Explorer SportTrac	4.6L V8 3V	Premium Fuel	29	32	42007	Premium not supported	Not Supported
				Regular Fuel	20	29		43007	
				Factory	-	-			
1996	Ford	F-150 - F-350	4.9L I6	Premium Fuel	11	25	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1998	Ford	Explorer	5.0L V8	Premium Fuel	21	24	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2011	Ford	Ford F-150	5.0L TiVCT V8	Premium Fuel	24	23	42010	Premium not supported	Not Supported
				Regular Fuel	15	15		43010	
				Factory	-	-			
1997	Ford	Expedition	5.4L V8 SOHC	Premium Fuel	11	26	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1998	Ford	F-150 - F-250 / Expedition / 150 - E-350	5.4L V8 SOHC	Premium Fuel	13	27	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
1999	Ford	F-150 / Expedition / E-150 - E-350	5.4L V8 SOHC	Premium Fuel	27	66	42000	Premium not supported	Not Supported
				Regular Fuel	22	47		43000	
				Factory	-	-			
1999	Ford	F-250 - F-350	5.4L V8 SOHC	Premium Fuel	40	61	42000	Premium not supported	Not Supported
				Regular Fuel	18	25		43000	
				Factory	-	-			
2000	Ford	F-150 / Expedition	5.4L V8 SOHC	Premium Fuel	12	16	42000	Premium not supported	Not Supported
				Regular Fuel	11	13		43000	
				Factory	-	-			
2000-2001	Ford	F-250 - F-350 / Excursion / 150 - E-450	5.4L V8 SOHC	Premium Fuel	48	61	42000	Premium not supported	Not Supported
				Regular Fuel	33	45		43000	
				Factory	-	-			
2001	Ford	F-150 / Expedition	5.4L V8 SOHC	Premium Fuel	10	29	42000	Premium not supported	Not Supported
				Regular Fuel	7	19		43000	
				Factory	-	-			
2002	Ford	F-250 - F-350 / Excursion / 150 - E-450	5.4L V8 SOHC	Premium Fuel	15	24	42000	Premium not supported	Not Supported
				Regular Fuel	15	18		43000	
				Factory	-	-			
2002-2004	Ford	F-150 Heritage / Expedition	5.4L V8 SOHC 16V	Premium Fuel	11	11	42000	Premium not supported	Not Supported
				Regular Fuel	6	9		43000	
				Factory	-	-			
2003-2004	Ford	F-250 - F-350 / 150 - E-450	5.4L V8 SOHC	Premium Fuel	11	26	42000	Premium not supported	Not Supported
				Regular Fuel	11	28		43000	
				Factory	-	-			
2003-2005	Ford	Excursion	5.4L V8 SOHC	Premium Fuel	11	26	42000	Premium not supported	Not Supported
				Regular Fuel	11	28		43000	
				Factory	-	-			
1999-2004	Ford	F-150 Lightning/ Harley-Davidson	5.4L V8 Supercharged	Lower Pulley (+4psi)	56	83	42000	Application not supported	Not Supported
				Stock Pulley	28	26			
				Factory	-	-			
2004-2008	Ford	F-150	5.4L V8 SOHC 24V	Premium Fuel	25	40	42003	Premium not supported	84000
				Regular Fuel	16	28		43003	
				Factory	-	-			
2009-2010	Ford	F-150	5.4L V8 3V	Premium Fuel	36	42	42003	Premium not supported	Not Supported
				Regular Fuel	35	42		43003	
				Factory	-	-			
2005-2010	Ford	F-250 - F-350 Superduty	5.4L V8 SOHC 24V	Premium Fuel	25	40	42003	Premium not supported	84000 (2005-2007)
				Regular Fuel	16	28		43003	
				Factory	-	-			
2005-2008	Ford	Expedition	5.4L V8 SOHC 24V	Premium Fuel	25	40	42003	Premium not supported	84000 (2005-2006)
				Regular Fuel	16	28		43003	
				Factory	-	-			
2009-2010	Ford	Expedition	5.4L V8 3V	Premium Fuel	36	42	42003	Premium not supported	Not Supported
				Regular Fuel	35	42		43003	
				Factory	-	-			
2011	Ford	Expedition	5.4L (3V) V8	Premium Fuel	36	42	42010	Premium not supported	Not Supported
				Regular Fuel	35	42		43010	
				Factory	-	-			
2011	Ford	F-250 - F-350 SuperDuty	6.2L V8 SOHC	Premium Fuel	15	19	42010	Premium not supported	Not Supported
				Regular Fuel	9	16		43010	
				Factory	-	-			
1999-2000	Ford	F-250 - F-550	6.8L V10 SOHC 20V	Premium Fuel	17	34	42000	Premium not supported	Not Supported
				Regular Fuel	14	32		43000	
				Factory	-	-			
2000	Ford	Excursion	6.8L V10 SOHC 20V	Premium Fuel	17	34	42000	Premium not supported	Not Supported
				Regular Fuel	14	32		43000	
				Factory	-	-			

Exhibit A

Ford - Trucks/SUVs/Crossovers

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2001-2002	Ford	F-250 - F-550 / Excursion	6.8L V10 SOHC 20V	Premium Fuel	10	24	42000	Premium: not supported	Not Supported
				Regular Fuel	10	19		43000	
				Factory	-	-			
2003-2004	Ford	F-250 - F-550	6.8L V10 SOHC 20V	Premium Fuel	28	39	42000	Premium: not supported	Not Supported
				Regular Fuel	25	32		43000	
				Factory	-	-			
2003-2005	Ford	Excursion	6.8L V10 SOHC 20V	Premium Fuel	28	39	42000	Premium: not supported	Not Supported
				Regular Fuel	25	32		43000	
				Factory	-	-			
2005-2010	Ford	F-250 - F-550 Superduty	6.8L V10 3V	Premium Fuel	40	49	42008	Premium: not supported	Not Supported
				Regular Fuel	29	42		43008	
				Factory	-	-			
2005-2010	Ford	E-250 - E-450 Vans	6.8L V10 SOHC 20V	Premium Fuel	28	39	42008	Premium: not supported	Not Supported
				Regular Fuel	25	32		43008	
				Factory	-	-			

Ford - Cars

Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2008-2009	Ford	Focus	2.0L Duratec I-4	Premium Fuel	5	9	42009	Premium: not supported	Not Supported
				Regular Fuel	4	7		43009	
				Factory	-	-			
2006-2009	Ford	Fusion	3.0L (4V) DOHC Duratec V6	Premium Fuel	15	21	42009	Premium: not supported	Not Supported
				Regular Fuel	14	20		43009	
				Factory	-	-			
2008-2009	Ford	Taurus/Taurux X	3.5L (4V) DOHC Duratec V6	Premium Fuel	23	22	42009	Premium: not supported	Not Supported
				Regular Fuel	23	21		43009	
				Factory	-	-			
2011	Ford	Mustang	3.7L DOHC DI VVT V6	Premium Fuel	15	23	42012	Premium: not supported	Not Supported
				Regular Fuel	9	12		43012	
				Factory	-	-			
2005-2009	Ford	Mustang	4.0L V6 SOHC	Premium Fuel	12	29	42004	Premium: not supported	84009
				Regular Fuel	9	21		43004	
				Factory	-	-			
2010	Ford	Mustang	4.0L V6	Premium Fuel	10	12	42004	Premium: not supported	Not Supported
				Regular Fuel	7	8		43004	
				Factory	-	-			
1998	Ford	Crown Victoria	4.6L V8 SOHC	Premium Fuel	20	37	42000	Application not supported	Not Supported
				Regular Fuel	-	-		43000	
				Factory	-	-			
1996-1998	Ford	Mustang GT	4.6L V8 SOHC	Premium Fuel	13	29	42000	Application not supported	Not Supported
				Regular Fuel	-	-		43000	
				Factory	-	-			
1999-2001	Ford	Mustang GT	4.6L V8 SOHC	Premium Fuel	12	25	42000	Application not supported	84003 (1999-2002)
				Regular Fuel	-	-		43000	
				Factory	-	-			
2002-2004	Ford	Mustang GT	4.6L V8 SOHC	Premium Fuel	16	24	42000	Application not supported	84001 (2003-2004)
				Regular Fuel	-	-		43000	
				Factory	-	-			
2002-2004	Ford	Mustang GT	4.6L V8 SOHC	Premium Fuel	16	24	42000	Application not supported	84003 (1999-2002)
				Regular Fuel	-	-		43000	
				Factory	-	-			
2003-2004	Ford	Mustang SVT Cobra	4.6L V8 DOHC Supercharged	Hypertech 2.8" Pulley	79	97	42000	Premium: not supported	84001
				Hypertech 3.0" Pulley	64	64			
				Hypertech Stock Pulley	54	43			
				Factory Stock Pulley	-	-			
2005-2009	Ford	Mustang GT	4.6L V8 3V	Premium Fuel	13	14	42004	Premium: not supported	84009
				Regular Fuel	12	10		43004	
				Factory	-	-			
2005-2010	Ford	Crown Victoria	4.6L V8 2V	Premium Fuel	15	24	42006	Premium: not supported	Not Supported
				Regular Fuel	12	16		43006	
				Factory	-	-			
2010	Ford	Mustang GT	4.6L V8 3V	Premium Fuel	11	12	42004	Premium: not supported	Not Supported
				Regular Fuel	8	6		43004	
				Factory	-	-			
2011	Ford	Crown Victoria	4.6L 2V V8	Premium Fuel	15	24	42012	Premium: not supported	Not Supported
				Regular Fuel	12	16		43012	
				Factory	-	-			
2011	Ford	Mustang GT	5.0L TIVCT V8	Premium Fuel	17	31	42012	Premium: not supported	Not Supported
				Regular Fuel	10	13		43012	
				Factory	-	-			

Exhibit A

Lincoln - Trucks/SUVs/Crossovers									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2007-2009	Lincoln	MKX	3.5L (4V) DOHC Duratec V6	Premium Fuel	23	22	42009	Premium not supported	Not Supported
				Regular Fuel	23	21		43009	
				Factory	-	-			
2006-2008	Lincoln	Mark LT	5.4L V8 SOHC 24V	Premium Fuel	25	40	42003	Premium not supported	Not Supported
				Regular Fuel	16	28		43003	
				Factory	-	-			
2005-2008	Lincoln	Navigator	5.4L V8 SOHC 24V	Premium Fuel	25	40	42003	Premium not supported	Not Supported
				Regular Fuel	16	28		43003	
				Factory	-	-			
2009-2010	Lincoln	Navigator	5.4L V8 3V	Premium Fuel	36	42	42003	Premium not supported	Not Supported
				Regular Fuel	35	42		43003	
				Factory	-	-			
2011	Lincoln	Navigator	5.4L (3V) V8	Premium Fuel	36	42	42010	Premium not supported	Not Supported
				Regular Fuel	35	42		43010	
				Factory	-	-			

Lincoln - Cars									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2006	Lincoln	Zephyr	3.0L (4V) DOHC Duratec V6	Premium Fuel	15	21	42009	Premium not supported	Not Supported
				Regular Fuel	14	20		43009	
				Factory	-	-			
2007-2009	Lincoln	MKZ	3.5L (4V) DOHC Duratec V6	Premium Fuel	23	22	42009	Premium not supported	Not Supported
				Regular Fuel	23	21		43009	
				Factory	-	-			
1998	Lincoln	Town Car	4.6L V8 SOHC	Premium Fuel	20	37	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2005-2010	Lincoln	Town Car	4.6L V8 2V / 4.6L V8 FFV	Premium Fuel	15	24	42006	Premium not supported	Not Supported
				Regular Fuel	12	16		43006	
				Factory	-	-			
2011	Lincoln	Town Car	4.6L 2V V8	Premium Fuel	15	24	42012	Premium not supported	Not Supported
				Regular Fuel	12	16		43012	
				Factory	-	-			

Mercury - Trucks/SUVs/Crossovers									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2006-2010	Mercury	Mountaineer	4.6L V8 3V	Premium Fuel	29	32	42007	Premium not supported	Not Supported
				Regular Fuel	20	29		43007	
				Factory	-	-			
1998	Mercury	Mountaineer	5.0L V8	Premium Fuel	21	24	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			

Mercury - Cars									
Year	Make	Model	Engine	Tune	HP Gain	TQ Gain	Max Energy	Max Energy ECON	HyperPAC
2006-2009	Mercury	Milan	3.0L (4V) DOHC Duratec V6	Premium Fuel	15	21	42009	Premium not supported	Not Supported
				Regular Fuel	14	20		43009	
				Factory	-	-			
2008-2009	Mercury	Sable	3.5L (4V) DOHC Duratec V6	Premium Fuel	23	22	42009	Premium not supported	Not Supported
				Regular Fuel	23	21		43009	
				Factory	-	-			
1998	Mercury	Grand Marquis	4.6L V8 SOHC	Premium Fuel	20	37	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2003-2004	Mercury	Marauder	4.6L V8 DOHC 4V	Premium Fuel	21	23	42000	Application not supported	Not Supported
				Regular Fuel	-	-			
				Factory	-	-			
2005-2010	Mercury	Grand Marquis	4.6L V8 2V	Premium Fuel	15	24	42006	Premium not supported	Not Supported
				Regular Fuel	12	16		43006	
				Factory	-	-			
2011	Mercury	Grand Marquis	4.6L 2V V8	Premium Fuel	15	24	42012	Premium not supported	Not Supported
				Regular Fuel	12	16		43012	
				Factory	-	-			