

2008 Model Year Durability Program Equivalency Factors

2008 Model Year Durability Program Equivalency Factors

Compliance and Innovative Strategies Division
Office of Transportation and Air Quality
U.S. Environmental Protection Agency

NOTICE

This technical report does not necessarily represent final EPA decisions or positions. It is intended to present technical analysis of issues using data that are currently available. The purpose in the release of such reports is to facilitate the exchange of technical information and to inform the public of technical developments.



FOREWORD

The information contained in this document is being supplied in accordance with the Durability Program regulations at 40 CFR §86.1823-08(e)(1)(B)(1)-(3).

These regulations require the manufacturer to annually submit an analysis which includes a comparison of the relative stringency of the manufacturer's customized/alternative cycle to the U.S. EPA's Standard Road Cycle (SRC), or an "equivalency factor".

The equivalency factors in this document were assembled by the U.S. EPA based on the information supplied by and with verification from the manufacturers. However, if you do find that some information is inaccurate or omitted from this document, please notify the U.S. EPA using the following contact information:

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OVERVIEW

How to Use the Equivalency Factor Tables

The equivalency factors have been assembled in tabular format along with some certified, vehicle information to help identify the corresponding vehicle including:

- Make;
- Model;
- Engine Displacement;
- Test Group;
- Sales Area;
- Durability Group;
- Applicable Emission Standards; and
- Applicable Full Useful Life (FUL) Mileage.

Below is a brief explanation of each column in the table for the user's convenience. For more details, the user should refer to the regulatory cites, where indicated.

The diagram shows a table with the following columns: Make, Model, Engine Displacement, Test Group, Sales Area, Durability Group, Applicable Emission Standards, Applicable Full Useful Life (FUL) Mileage, and Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle). Red boxes and arrows highlight these columns and point to explanatory text boxes. The text boxes explain: 1) The manufacturer name is listed at the top of each section. 2) The engine displacement for each model or multiple models is listed. 3) The applicable sales area (e.g., California only, Federal only or 50 states) is identified. 4) The applicable emission standards and full useful life mileage are listed. 5) The makes and models for each manufacturer are listed in alphabetical order. 6) The test group and durability group are listed for each model. 7) Finally, the equivalency factor for each model is listed.

Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
PORSCHE	911 GT2/GT3/GT3 RS	3.6L	8PRXV03.6GT3	50 States	8PRXGPGNN\$T3	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
	911 Turbo / Turbo Cabriolet	3.6L	8PRXV03.6T97	50 States	8PRXGPGNN\$97	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
	BOXSTER/BOXSTER S	3.4L	8PRXV03.4C87	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC
	CARRERA 2 Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 2S Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 4 Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 4 Targa/4S Targa	3.8L	8PRXV03.8997	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 4S Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CAYENNE	3.6L	8PRXT03.66ED	50 States	8PRXGPGNN\$06	Tier 2, Bin 5 / LEV2	120,000	Bank 1 Front 1.01 Rear 3.71 Bank 2 1.01 4.30
	CAYENNE S/GTS	4.8L	8PRXT04.8SED	50 States	8PRXGPGNN\$08	Tier 2, Bin 5 / ULEV2	120,000	2.27
	CAYENNE Turbo	4.8L	8PRXT04.8TED	50 States	8PRXGPGNN\$08	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
	CAYMAN/CAYMAN S	3.4L	8PRXV03.4C87	50 States	8PRXGPGNN\$NH	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC



Tables of 2008 Model Year Durability Program Equivalency Factors



United States
Environmental Protection
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ASTON MARTIN								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
ASTON MARTIN	DB9	5.9L	8ASXV05.9803	50 states	8ASXGPGNN803	Tier 2, Bin 5 / LEV 2	120,000	1.68
ASTON MARTIN	DB9	5.9L	8ASXV05.9VH1	50 states	8ASXGPGNNVH1	Tier 2, Bin 5 / LEV 2	120,000	
ASTON MARTIN	DBS	5.9L	8ASXV05.9VH1	50 states	8ASXGPGNNVH1	Tier 2, Bin 5 / LEV 2	120,000	
ASTON MARTIN	V8 Vantage	4.3L	8ASXV04.3305	50 states	8ASXGPGNN305	Tier 2, Bin 5 / LEV 2	120,000	1.414
ASTON MARTIN	V8 Vantage	4.7L	8ASXV04.7VH2	50 states	8ASXGPGNNVH2	Tier 2, Bin 5 / LEV 2	120,000	

BMW								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
ALPINA	B7	4.4L	8ABBV04.4H10	50 States	8ABBGPGNNV44	Tier 2, Bin 5 / LEV2	120,000	Bank 1: 7.45 / Bank 2: 5.40
BMW	128i / 128i Convertible	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
BMW	135i / 135i Convertible	3.0L	8BMXV03.0N54	50 States	8BMXGPGNNV3E	Tier 2, Bin 5 / LEV2	120,000	1.97
BMW	323i	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
BMW	328Ci / 328Ci Convertible / 328CXi	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
BMW	328Ci / 328Ci Convertible / 328CXi	3.0L	8BMXV03.0N51	50 States	8BMXGPGNN2VA	Tier 2, Bin 5 / SULEV2	120,000	2.86
BMW	328i / 328i Sport Wagon 328Xi / 328Xi Sport Wagon	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
BMW	328i / 328Xi	3.0L	8BMXV03.0N51	50 States	8BMXGPGNN2VA	Tier 2, Bin 5 / SULEV2	120,000	2.86
BMW	335Ci / 335Ci Convertible / 335CXi	3.0L	8BMXV03.0N54	50 States	8BMXGPGNNV3E	Tier 2, Bin 5 / LEV2	120,000	1.97
BMW	335i / 335Xi	3.0L	8BMXV03.0N54	50 States	8BMXGPGNNV3E	Tier 2, Bin 5 / LEV2	120,000	1.97
BMW	528i / 528Xi	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
BMW	535i / 535Xi / 535Xi Sport Wagon	3.0L	8BMXV03.0N54	50 States	8BMXGPGNNV3E	Tier 2, Bin 5 / LEV2	120,000	1.97
BMW	550i	4.8L	8BMXV04.8UL2	50 States	8BMXGPGNNV48	Tier 2, Bin 5 / ULEV2	120,000	2.03
BMW	650Ci / 650Ci Convertible	4.8L	8BMXV04.8UL2	50 States	8BMXGPGNNV48	Tier 2, Bin 5 / ULEV2	120,000	2.03
BMW	750i / 750Li	4.8L	8BMXV04.8UL2	50 States	8BMXGPGNNV48	Tier 2, Bin 5 / ULEV2	120,000	2.03
BMW	760Li	6.0L	8BMXV06.0LE2	50 States	8BMXGPGNNV6A	Tier 2, Bin 5 / LEV2	120,000	4.47
BMW	M3 / M3 Coupe / M3 Convertible	4.0L	8BMXV04.0S65	50 States	8BMXGPGNNV50	Tier 2, Bin 5 / LEV2	120,000	Bank 1: 7.45 / Bank 2: 5.40
BMW	M5 / M6 / M6 Convertible	5.0L	8BMXV05.0S85	50 States	8BMXGPGNNV50	Tier 2, Bin 5 / LEV2	120,000	Bank 1: 7.45 / Bank 2: 5.40
BMW	X3 3.0i / 3.0Si	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	0.86
BMW	X5 3.0Si	3.0L	8BMXT03.0E70	50 States	8BMXGPGNNV3D	Tier 2, Bin 5 / ULEV2	120,000	Bank 1: 0.78 / Bank 2: 0.89
BMW	X5 4.8i	4.8L	8BMXT04.8E70	50 States	8BMXGPGNNV4A	Tier 2, Bin 5 / ULEV2	120,000	Bank 1: 0.38 / Bank 2: 0.40
BMW	Z4 3.0i / Z4 3.0Si / Z4 Coupe	3.0L	8BMXB03.0N52	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
BMW	Z4 M Roadster / Z4 M Coupe	3.2L	8BMXV03.2LV2	50 States	8BMXGPGNNV50	Tier 2, Bin 5 / LEV2	120,000	Bank 1: 7.45 / Bank 2: 5.40
MINI	COOPER Convertible / COOPER S Convertible	1.6L	8BMXV01.6R52	50 States	8BMXGPGNNV1A	Tier 2, Bin 5 / LEV2	120,000	1.18
MINI	COOPER S/CLUBMAN S	1.6L	8BMXV01.6LE2	50 States	8BMXGPGNNV3E	Tier 2, Bin 5 / ULEV2	120,000	1.97
MINI	COOPER/CLUBMAN	1.6L	8BMXV01.6UL2	50 States	8BMXGPGNNV3B	Tier 2, Bin 5 / ULEV2	120,000	1.18
ROLLS ROYCE	PHANTOM / PHANTOM Drophead Coupe / PHANTOM Extended Wheel Base	6.7L	8RRGV06.7LE2	50 States	8RRGGPGNNV6A	Tier 2, Bin 5 / LEV2	120,000	4.47

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CHRYSLER									
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)	
CHRYSLER	300	2.7L	8CRXV02.7ME0	50 States	8CRXGPGNNF13	Tier 2, Bin 5 / LEV2	150,000	Front:0.95	Rear:0.79
CHRYSLER	300	3.5L	8CRXV0215M80	California	8CRXGPGNNF15	ULEV2	120,000	Front:0.72	Rear:0.63
CHRYSLER	300	3.5L	8CRXV03.5ME0	Federal	8CRXGPGNNF14	Tier 2, Bin 5	120,000		0.84
CHRYSLER	300	5.7L	8CRXV05.7MD0	Federal	8CRXGPGNNF19	Tier 2, Bin 4 / ULEV2	120,000		1.11
CHRYSLER	300	6.1L	8CRXV06.1ME0	50 States	8CRXGPGNNF20	Tier 2, Bin 5 / LEV2	120,000		0.78
CHRYSLER	ASPEN	4.7L	8CRXT0287P80	California	8CRXGPGNNR15	ULEV2	120,000		1.22
CHRYSLER	ASPEN	4.7L	8CRXT04.7PJP	Federal	8CRXGPGENR16	Tier 2, Bin 8	120,000		1.13
CHRYSLER	ASPEN	5.7L	8CRXT05.7PE0	50 States	8CRXGPGNNR19	Tier 2, Bin 5 / LEV2	150,000		1.00
CHRYSLER	CROSSFIRE	3.2L	8CRXV03.2ME0	50 States	8CRXGPGNNB01	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC	
CHRYSLER	PT CRUISER	2.4L	8CRXV0148M80	California	8CRXGPGNNF11	ULEV2	120,000		1.81
CHRYSLER	PT CRUISER	2.4L	8CRXV02.4ME1	50 States	8CRXGPGNNF09	Tier 2, Bin 5 / LEV2	120,000		1.32
CHRYSLER	PT CRUISER	2.4L	8CRXV02.4ME3	50 States	8CRXGPGNNF10	Tier 2, Bin 5 / LEV2	150,000		1.81
CHRYSLER	SEBRING	2.4L	8CRXB0144M80	California	8CRXGPGNNF02	ULEV2	120,000		0.96
CHRYSLER	SEBRING	2.4L	8CRXB02.4ME0	50 States	8CRXGPGNNF01	Tier 2, Bin 5 / LEV2	120,000		1.02
CHRYSLER	SEBRING	2.4L	8CRXV0144MX0	California	8CRXGPGNNF12	PZEV	150,000		1.32
CHRYSLER	SEBRING	2.7L	8CRXV02.7MHP	Federal	8CRXGPGENF04	Tier 2, Bin 8	150,000		1.28
CHRYSLER	SEBRING	3.5L	8CRXB0241M80	California	8CRXGPGNNF06	ULEV2	120,000		1.69
CHRYSLER	SEBRING / SEBRING CONVERTIBLE	2.7L	8CRXV0167M70	California	8CRXGPGNNF03	LEV2	150,000		1.22
CHRYSLER	TOWN & COUNTRY	3.3L	8CRXT03.3NEP	Federal	8CRXGPGENF18	Tier 2, Bin 5 / LEV2	120,000		1.37
CHRYSLER	TOWN & COUNTRY / PACIFICA	3.8L	8CRXT0231N80	California	8CRXGPGNNF17	ULEV2	120,000		1.08
CHRYSLER	TOWN & COUNTRY / PACIFICA	3.8L	8CRXT03.8NE0	Federal	8CRXGPGNNF16	Tier 2, Bin 5	150,000		1.28
CHRYSLER	TOWN & COUNTRY / PACIFICA	4.0L	8CRXB04.0ME0	Federal	8CRXGPGNNF05	Tier 2, Bin 5	150,000		1.35
DODGE	AVENGER	2.4L	8CRXV0144MX0	California	8CRXGPGNNF12	PZEV	150,000		1.32
DODGE	AVENGER	2.7L	8CRXV02.7MHP	Federal	8CRXGPGENF04	Tier 2, Bin 8	150,000		1.28
DODGE	AVENGER	2.7L	8CRXV0167M70	California	8CRXGPGNNF03	LEV2	150,000		1.22
DODGE	AVENGER	3.5L	8CRXB0241M80	California	8CRXGPGNNF06	ULEV2	120,000		1.69
DODGE	AVENGER / CALIBER	2.4L	8CRXB0144M80	California	8CRXGPGNNF02	ULEV2	120,000		0.96
DODGE	AVENGER / CALIBER	2.4L	8CRXB02.4ME0	50 States	8CRXGPGNNF01	Tier 2, Bin 5 / LEV2	120,000		1.02
DODGE	CALIBER	2.4L	8CRXV02.4ME2	50 States	8CRXGPGNNF08	Tier 2, Bin 5 / LEV2	150,000	Front:3.23	Rear:3.33
DODGE	CALIBER	2.4L	8CRXB0144M81	California	8CRXGPGNNF07	ULEV2	120,000	Front:0.81	Rear:0.56
DODGE	CARAVAN	3.3L	8CRXT03.3NEP	Federal	8CRXGPGENF18	Tier 2, Bin 5 / LEV2	120,000		1.37
DODGE	CARAVAN	3.8L	8CRXT0231N80	California	8CRXGPGNNF17	ULEV2	120,000		1.08
DODGE	CARAVAN	3.8L	8CRXT03.8NE0	Federal	8CRXGPGNNF16	Tier 2, Bin 5	150,000		1.28
DODGE	CARAVAN	4.0L	8CRXB04.0ME0	Federal	8CRXGPGNNF05	Tier 2, Bin 5	150,000		1.35
DODGE	DAKOTA / DURANGO / RAM 1500	3.7L	8CRXT0226P80	California	8CRXGPGNNR07	ULEV2	120,000		1.38
DODGE	DAKOTA / DURANGO / RAM 1500	3.7L	8CRXT03.7PE0	50 States	8CRXGPGNNR02	Tier 2, Bin 5 / LEV2	120,000		2.00
DODGE	DAKOTA / DURANGO / RAM 1500	4.7L	8CRXT0287P80	California	8CRXGPGNNR15	ULEV2	120,000		1.22
DODGE	DAKOTA / DURANGO / RAM 1500	4.7L	8CRXT04.7PJP	Federal	8CRXGPGENR16	Tier 2, Bin 8	120,000		1.13
DODGE	DURANGO / RAM 1500	5.7L	8CRXT05.7PE0	50 States	8CRXGPGNNR19	Tier 2, Bin 5 / LEV2	150,000		1.00
DODGE	MAGNUM / CHARGER	2.7L	8CRXV02.7ME0	50 States	8CRXGPGNNF13	Tier 2, Bin 5 / LEV2	150,000	Front:0.95	Rear:0.79
DODGE	MAGNUM / CHARGER	3.5L	8CRXV0215M80	California	8CRXGPGNNF15	ULEV2	120,000	Front:0.72	Rear:0.63
DODGE	MAGNUM / CHARGER	3.5L	8CRXV03.5ME0	Federal	8CRXGPGNNF14	Tier 2, Bin 5	120,000		0.84
DODGE	MAGNUM / CHARGER	5.7L	8CRXV05.7MD0	Federal	8CRXGPGNNF19	Tier 2, Bin 4 / ULEV2	120,000		1.11
DODGE	MAGNUM / CHARGER / CHALLENGER	6.1L	8CRXV06.1ME0	50 States	8CRXGPGNNF20	Tier 2, Bin 5 / LEV2	120,000		0.78
DODGE	NITRO	3.7L	8CRXT0226N80	California	8CRXGPGNNR04	ULEV2	120,000		0.80
DODGE	NITRO	3.7L	8CRXT03.7NE0	50 States	8CRXGPGNNR01	Tier 2, Bin 5 / LEV2	150,000		0.98
DODGE	NITRO	4.0L	8CRXT04.0NE0	50 States	8CRXGPGNNR11	Tier 2, Bin 5 / LEV2	150,000		0.82
DODGE	RAM 1500	4.7L	8CRXT04.7PE0	50 States	8CRXGPGNNR13	Tier 2, Bin 5 / LEV2	150,000		1.60
DODGE	RAM 1500 HDV / RAM 2500 / RAM 2500 CAB CHASSIS	5.7L	8CRXK05.7TX1	50 States	8CRXGPGNNR25	HD08 (<10k) / MDV1 - LEV2	120,000		0.83
DODGE	RAM 3500 / RAM 3500 CAB CHASSIS	5.7L	8CRXK05.7TX0	50 States	8CRXGPGNNR23	HD08 (>10k) / MDV2 - LEV2	120,000		0.80
DODGE	VIPER	8.4L	8CRXV08.4ME0	50 States	8CRXGPGNNR30	Tier 2, Bin 5 / LEV2	120,000		3.17
JEEP	COMPASS / PATRIOT	2.4L	8CRXB0144M80	California	8CRXGPGNNF02	ULEV2	120,000		0.96
JEEP	COMPASS / PATRIOT	2.4L	8CRXB02.4ME0	50 States	8CRXGPGNNF01	Tier 2, Bin 5 / LEV2	120,000		1.02
JEEP	COMPASS / PATRIOT	2.4L	8CRXB0144M81	California	8CRXGPGNNF07	ULEV2	120,000	Front:0.81	Rear:0.56
JEEP	GRAND CHEROKEE	3.0L TD	8CRXT03.05RW	Federal	8CRXDPDNNR49	Tier 2, Bin 10	120,000	Using the EPA SRC/SBC	
JEEP	GRAND CHEROKEE	6.1L	8CRXT06.1PE0	50 States	8CRXGPGNNR21	Tier 2, Bin 5 / LEV2	120,000		0.68
JEEP	GRAND CHEROKEE / COMMANDER	4.7L	8CRXT04.7PE0	50 States	8CRXGPGNNR13	Tier 2, Bin 5 / LEV2	150,000		1.60
JEEP	GRAND CHEROKEE / COMMANDER	4.7L	8CRXT04.7PJP	Federal	8CRXGPGENR16	Tier 2, Bin 8	120,000		1.13
JEEP	GRAND CHEROKEE / COMMANDER	5.7L	8CRXT05.7PE0	50 States	8CRXGPGNNR19	Tier 2, Bin 5 / LEV2	150,000		1.00
JEEP	LIBERTY	3.7L	8CRXT0226N80	California	8CRXGPGNNR04	ULEV2	120,000		0.80
JEEP	LIBERTY / COMMANDER / GRAND CHEROKEE	3.7L	8CRXT03.7NE0	50 States	8CRXGPGNNR01	Tier 2, Bin 5 / LEV2	150,000		0.98
JEEP	WRANGLER	3.8L	8CRXT03.8NE1	50 States	8CRXGPGNNR08	Tier 2, Bin 5 / LEV2	150,000	Front:1.02	Rear:0.68
JEEP	WRANGLER	3.8L	8CRXT0231N81	California	8CRXGPGNNR10	ULEV2	120,000	Front:0.94	Rear:0.59
MITSUBISHI	RAIDER	3.7L	8CRXT0226P80	California	8CRXGPGNNR07	ULEV2	120,000		1.38
MITSUBISHI	RAIDER	3.7L	8CRXT03.7PE0	50 States	8CRXGPGNNR02	Tier 2, Bin 5 / LEV2	120,000		2.00
MITSUBISHI	RAIDER	4.7L	8CRXT0287P80	California	8CRXGPGNNR15	ULEV2	120,000		1.22
MITSUBISHI	RAIDER	4.7L	8CRXT04.7PJP	Federal	8CRXGPGENR16	Tier 2, Bin 8	120,000		1.13

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CUMMINS								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
Using the EPA SRC								

FORD MOTOR COMPANY								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
FORD	EXPLORER 4WD	4.6L	8FMXT04.63EZ	50 States	8FMXGPGNND5A	Tier 2, Bin 5 / ULEV2	120,000	2.07
FORD	EXPLORER 4WD	4.6L	8FMXT04.63EZ	Federal	8FMXGPGNND5A	Tier 2, Bin 5	120,000	2.07
FORD	SPORT TRAC AWD	4.6L	8FMXT04.63EZ	50 States	8FMXGPGNND5A	Tier 2, Bin 5 / ULEV2	120,000	2.07
FORD	SPORT TRAC AWD	4.6L	8FMXT04.63EZ	Federal	8FMXGPGNND5A	Tier 2, Bin 5	120,000	2.07
FORD	CROWN VICTORIA FFV	4.6L	8FMXV04.6VEF	Federal	8FMXGPENNE1A	Tier 2, Bin 5	120,000	2.28
FORD	ECONOLINE E250 VAN	4.6L	8FMXK04.66RA	Federal	8FMXGPGNNE4D	HDV	120,000	2.00
FORD	ECONOLINE E250 VAN	4.6L	8FMXK04.65HA	Federal	8FMXGPGNNE4D	HDV	120,000	2.00
FORD	ECONOLINE E250 VAN	4.6L	8FMXT04.65HA	50 States	8FMXGPGNNE4D	Tier 2, Bin 8 / ULEV2	120,000	2.00
FORD	ECONOLINE E350 VAN	5.4L	8FMXK05.46R3	Federal	8FMXGPGNNE6A	HDV	120,000	1.95
FORD	ECONOLINE E350 VAN	5.4L	8FMXT05.45H2	50 States	8FMXGPGNNE6A	Tier 2, Bin 8 / ULEV2	120,000	1.95
FORD	ECONOLINE E350 VAN	6.8L	8FMXT06.85HR	Federal	8FMXGPGNNE6A	Tier 2, Bin 8	120,000	1.95
FORD	ECONOLINE VAN	4.6L	8FMXV04.65E9	Federal	8FMXGPENNE1B	Tier 2, Bin 5	120,000	2.00
FORD	EDGE	3.5L	8FMXT03.52EB	50 States	8FMXGPGNND5A	Tier 2, Bin 5 / ULEV2	120,000	2.07
FORD	ESCAPE 2WD	3.0L	8FMXT03.01EB	50 States	8FMXGPGNNE4B	Tier 2, Bin 5 / LEV2	120,000	2.09
FORD	ESCAPE 4WD	3.0L	8FMXT03.01ED	50 States	8FMXGPGNNE4F	Tier 2, Bin 5 / LEV2	120,000	2.09
FORD	ESCAPE 4WD	3.0L	8FMXT03.02EC	50 States	8FMXGPGNNE4B	Tier 2, Bin 5 / LEV2	120,000	2.09
FORD	ESCAPE 4WD	3.0L	8FMXT03.02EJ	50 States	8FMXGPGNNE4F	Tier 2, Bin 5 / LEV2	120,000	2.09
FORD	ESCAPE 4WD (Automatic)	2.3L	8FMXT02.31EA	50 States	8FMXGPGNNE3A	Tier 2, Bin 5 / LEV2	120,000	2.20
FORD	ESCAPE 4WD (Manual)	2.3L	8FMXT02.31EF	50 States	8FMXGPGNNE3A	Tier 2, Bin 5 / ULEV2	120,000	2.20
FORD	ESCAPE HEV 4WD	2.3L	8FMXT02.32ZE	50 States	8FMXHHGNNE1A	Tier 2, Bin 3 / S2	120,000	1.75
FORD	EXPEDITION	5.4L	8FMXT05.44E6	50 States	8FMXGPGNND2A	Tier 2, Bin 5 / ULEV2	120,000	2.40
FORD	EXPLORER 4WD	4.0L	8FMXT04.03DB	Federal	8FMXGPGNNE3G	Tier 2, Bin 4 / ULEV2	120,000	3.18
FORD	EXPLORER 4WD	4.6L	8FMXT04.63BX	California	8FMXGPGNNE2F	ULEV2	120,000	2.08
FORD	F150 FFV 4WD	5.4L	8FMXT05.43HP	Federal	8FMXGPENND2A	Tier 2, Bin 8	120,000	2.55
FORD	F150 FFV 4WD	5.4L	8FMXT05.44E2	Federal	8FMXGPENND1A	Tier 2, Bin 5	120,000	2.40
FORD	F150 Harley-Davidson	5.4L	8FMXT05.44D7	Federal	8FMXGPGNND2A	Tier 2, Bin 4	120,000	2.40
FORD	F150 Harley-Davidson	5.4L	8FMXT05.44HA	Federal	8FMXGPGNND5B	Tier 2, Bin 8	120,000	2.55
FORD	F150 PICKUP 2WD	4.2L	8FMXT04.23A4	California	8FMXGPGNNE2B	LEV2	120,000	0.94
FORD	F150 PICKUP 2WD	4.2L	8FMXT04.23H4	Federal	8FMXGPGNNE5B	Tier 2, Bin 8	120,000	2.53
FORD	F150 PICKUP 4WD	4.6L	8FMXT04.63AB	California	8FMXGPGNNE3B	LEV2	120,000	2.10
FORD	F150 PICKUP 4WD	4.6L	8FMXT04.63HB	Federal	8FMXGPGNND3A	Tier 2, Bin 8	120,000	2.32
FORD	F150 PICKUP 4WD	5.4L	8FMXT05.44D7	Federal	8FMXGPGNND2A	Tier 2, Bin 4	120,000	2.40
FORD	F150 PICKUP 4WD	5.4L	8FMXT05.44HA	Federal	8FMXGPGNND5B	Tier 2, Bin 8	120,000	2.55
FORD	F150 STX	5.4L	8FMXT05.43DP	Federal	8FMXGPGNND2A	Tier 2, Bin 4	120,000	2.40
FORD	F150 STX FFV 4WD	5.4L	8FMXT05.44HF	Federal	8FMXGPENND2A	Tier 2, Bin 8	120,000	2.55
FORD	F350 4WD	5.4L	8FMXK05.46RG	50 States	8FMXGPGNNE4C	HDV / ULEV2	120,000	1.60
FORD	F350 4WD	6.8L	8FMXK06.86RA	50 States	8FMXGPGNNE4C	HDV / LEV2	120,000	1.60
FORD	F350 4WD	6.8L	8FMXK06.87RB	50 States	8FMXGPGNNE4C	HDV / LEV2	120,000	1.60
FORD	F350 INCOMPLETE 4WD	5.4L	8FMXK05.46BG	50 States	8FMXGPGNNE2E	HDV / ULEV2	120,000	2.20
FORD	F350 INCOMPLETE 4WD	5.4L	8FMXK05.47RE	50 States	8FMXGPGNNE4C	HDV / ULEV2	120,000	1.60
FORD	FOCUS FWD	2.0L	8FMXV02.0VD4	Federal	8FMXGPGNND2C	Tier 2, Bin 4	120,000	1.40
FORD	FOCUS FWD	2.0L	8FMXV02.0VZP	50 States	8FMXGPGNND1A	Tier 2, Bin 3 / SULEV2	120,000	1.80
FORD	FUSION AWD	3.0L	8FMXV03.0VEK	50 States	8FMXGPGNND2B	Tier 2, Bin 5 / ULEV2	120,000	1.63
FORD	FUSION AWD	3.0L	8FMXV03.0VEJ	Federal	8FMXGPGNND4A	Tier 2, Bin 5	120,000	1.36
FORD	FUSION FWD	2.3L	8FMXV02.3VEX	Federal	8FMXGPGNND2D	Tier 2, Bin 5 / ULEV2	120,000	2.20
FORD	FUSION FWD	2.3L	8FMXV02.3VZT	California	8FMXGPGNNE1B	SULEV2	150,000	2.57
FORD	FUSION FWD (Automatic)	2.3L	8FMXV02.3VEU	Federal	8FMXGPGNNE3C	Tier 2, Bin 5	120,000	1.74
FORD	FUSION FWD (Manual)	2.3L	8FMXV02.3VEU	Federal	8FMXGPGNNE3C	Tier 2, Bin 5 / ULEV2	120,000	1.74

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2008 Model Year Durability Program Equivalency Factors

FORD MOTOR COMPANY (cont.)									
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)	
FORD	MUSTANG	4.0L	8FMXV04.0VER	50 States	8FMXGPGNNE4A	Tier 2, Bin 5 / ULEV2	120,000	3.03	
FORD	MUSTANG	4.0L	8FMXV04.0VES	50 States	8FMXGPGNND5C	Tier 2, Bin 5 / ULEV2	120,000	3.14	
FORD	MUSTANG	4.6L	8FMXV04.6VBB	California	8FMXGPGNNE3E	ULEV2	120,000	2.25	
FORD	MUSTANG	4.6L	8FMXV05.4VEK	50 States	8FMXGPGNNE5A	Tier 2, Bin 5 / LEV2	120,000	1.45	
FORD	MUSTANG	5.4L	8FMXV05.4VEK	50 States	8FMXGPGNNE5A	Tier 2, Bin 5 / LEV2	120,000	1.45	
FORD	RANGER 2WD	2.3L	8FMXT02.31BA	California	8FMXGPGNNE2A	ULEV2	120,000	2.20	
FORD	RANGER 2WD	2.3L	8FMXT02.31EL	Federal	8FMXGPGNNE3F	Tier 2, Bin 5	120,000	2.20	
FORD	RANGER 4WD	3.0L	8FMXT03.01BK	California	8FMXGPGNNE2D	ULEV2	120,000	1.07	
FORD	RANGER 4WD	3.0L	8FMXT03.01EM	Federal	8FMXGPGNND4A	Tier 2, Bin 5	120,000	1.36	
FORD	RANGER 4WD	3.0L	8FMXT03.02BB	California	8FMXGPGNNE2D	ULEV2	120,000	1.07	
FORD	RANGER 4WD	3.0L	8FMXT03.02EH	Federal	8FMXGPGNND4A	Tier 2, Bin 5	120,000	1.36	
FORD	RANGER 4WD	4.0L	8FMXT04.02EG	50 States	8FMXGPGNNE4E	Tier 2, Bin 5 / LEV2	120,000	2.30	
FORD	SPORT TRAC 4WD	4.0L	8FMXT04.03DB	Federal	8FMXGPGNNE3G	Tier 2, Bin 4, ULEV2	120,000	3.18	
FORD	SPORT TRAC 4WD	4.6L	8FMXT04.63BX	California	8FMXGPGNNE2F	ULEV2	120,000	2.08	
FORD	TAURUS / TAURUS X AWD	3.5L	8FMXV03.5VEP	50 States	8FMXGPGNND5A	Tier 2, Bin 5	120,000	2.07	
FORD	TAURUS X AWD	3.5L	8FMXV03.51ZL	California	8FMXGPGNNE1A	SULEV2	150,000	2.23	
FORD	TOWN CAR	4.6L	8FMXV04.6VE9	California	8FMXGPGNND5A	LEV2	120,000	2.07	
FORD	TOWN CAR LIMOUSINE	4.6L	8FMXV04.6VE2	Federal	8FMXGPGNNE3H	Tier 2, Bin 4	120,000	2.28	
LINCOLN	MARK LT	5.4L	8FMXT05.44D7	Federal	8FMXGPGNND2A	Tier 2, Bin 4	120,000	2.40	
LINCOLN	MARK LT	5.4L	8FMXT05.44HA	Federal	8FMXGPGNND5B	Tier 2, Bin 8	120,000	2.55	
LINCOLN	MKX	3.5L	8FMXT03.52EB	50 States	8FMXGPGNND5A	Tier 2, Bin 5 / ULEV2	120,000	2.07	
LINCOLN	MKZ	3.5L	8FMXV03.5VEP	Federal	8FMXGPGNND5A	Tier 2, Bin 5	120,000	2.07	
LINCOLN	NAVIGATOR 4WD	5.4L	8FMXT05.44E6	50 States	8FMXGPGNND2A	Tier 2, Bin 5 / ULEV2	120,000	2.40	
LINCOLN	NAVIGATOR LIMOUSINE 2WD	5.4L	8FMXT05.45AB	Federal	8FMXGPGNND2A	Tier 2, Bin 8	120,000	2.40	
LINCOLN	NAVIGATOR LIMOUSINE 4WD	5.4L	8FMXT05.45AB	Federal	8FMXGPGNND2A	Tier 2, Bin 8	120,000	2.40	
MAZDA	B-Series 2WD	2.3L	8FMXT02.31BA	California	8FMXGPGNNE2A	ULEV2	120,000	2.20	
MAZDA	B-Series 4WD	3.0L	8FMXT03.01BK	California	8FMXGPGNNE2D	ULEV2	120,000	1.07	
MAZDA	B-Series 4WD	3.0L	8FMXT03.02BB	California	8FMXGPGNNE2D	ULEV2	120,000	1.07	
MAZDA	B-Series 4WD	3.0L	8FMXT03.01EM	Federal	8FMXGPGNND4A	Tier 2, Bin 5	120,000	1.36	
MAZDA	B-Series 4WD	3.0L	8FMXT03.02EH	Federal	8FMXGPGNND4A	Tier 2, Bin 5	120,000	1.36	
MAZDA	B-Series 4WD	4.0L	8FMXT04.02EG	50 States	8FMXGPGNNE4E	Tier 2, Bin 5 / LEV2	120,000	2.30	
MAZDA	TRIBUTE 2WD	3.0L	8FMXT03.01EB	50 States	8FMXGPGNNE4B	Tier 2, Bin 5 / LEV2	120,000	2.09	
MAZDA	TRIBUTE 4WD	3.0L	8FMXT03.02EC	50 States	8FMXGPGNNE4B	Tier 2, Bin 5 / LEV2	120,000	2.09	
MAZDA	TRIBUTE 4WD (Automatic)	2.3L	8FMXT02.31EA	50 States	8FMXGPGNNE3A	Tier 2, Bin 5 / LEV2	120,000	2.20	
MAZDA	TRIBUTE 4WD (Manual)	2.3L	8FMXT02.31EF	50 States	8FMXGPGNNE3A	Tier 2, Bin 5, ULEV2	120,000	2.20	
MAZDA	TRIBUTE HEV 4WD	2.3L	8FMXT02.32ZE	50 States	8FMXHHGNNE1A	Tier 2, Bin 3 / SULEV2	120,000	1.75	
MERCURY	GRAND MARQUIS FFV	4.6L	8FMXV04.6VEF	Federal	8FMXGPGNNE1A	Tier 2, Bin 5	120,000	2.28	
MERCURY	MARINER 2WD	3.0L	8FMXT03.01EB	50 States	8FMXGPGNNE4B	Tier 2, Bin 5 / LEV2	120,000	2.09	
MERCURY	MARINER 4WD	3.0L	8FMXT03.02EC	50 States	8FMXGPGNNE4B	Tier 2, Bin 5 / LEV2	120,000	2.09	
MERCURY	MARINER HEV 4WD	2.3L	8FMXT02.32ZE	50 States	8FMXHHGNNE1A	Tier 2, Bin 3 / SULEV2	120,000	1.75	
MERCURY	MILAN AWD	3.0L	8FMXV03.0VEJ	Federal	8FMXGPGNND4A	Tier 2, Bin 5	120,000	1.36	
MERCURY	MILAN AWD	3.0L	8FMXV03.0VEK	50 States	8FMXGPGNND2B	Tier 2, Bin 5 / ULEV2	120,000	1.63	
MERCURY	MILAN FWD	2.3L	8FMXV02.3VEX	Federal	8FMXGPGNND2D	Tier 2, Bin 5 / ULEV2	120,000	2.20	
MERCURY	MILAN FWD	2.3L	8FMXV02.3VZT	California	8FMXGPGNNE1B	SULEV2	150,000	2.57	
MERCURY	MILAN FWD (Automatic)	2.3L	8FMXV02.3VEU	Federal	8FMXGPGNNE3C	Tier 2, Bin 5	120,000	1.74	
MERCURY	MILAN FWD (Manual)	2.3L	8FMXV02.3VEU	Federal	8FMXGPGNNE3C	Tier 2, Bin 5 / ULEV2	120,000	1.74	
MERCURY	MOUNTAINEER 4WD	4.6L	8FMXT04.63BX	California	8FMXGPGNNE2F	ULEV2	120,000	2.08	
MERCURY	MOUNTAINEER 4WD	4.6L	8FMXT04.63EZ	50 States	8FMXGPGNND5A	Tier 2, Bin 5 / ULEV2	120,000	2.07	
MERCURY	MOUNTAINEER 4WD	4.6L	8FMXT04.63EZ	Federal	8FMXGPGNND5A	Tier 2, Bin 5	120,000	2.07	
MERCURY	SABLE	3.5L	8FMXV03.5VEP	50 States	8FMXGPGNND5A	Tier 2, Bin 5	120,000	2.07	

2008 Model Year Durability Program Equivalency Factors

GENERAL MOTORS CORPORATION								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
BUICK	LACROSSE/ALLURE	3.6L	8GMXV03.6041	50 States	8GMXGPGNNB20	Tier 2, Bin 5 / LEV2	120,000	1.2
BUICK	LUCERNE	3.8L	8GMXV03.8044	California	8GMXGPGNNA20	SULEV2	150,000	1.4
CADILLAC	CTS AWD	3.6L	8GMXV03.6053	50 States	8GMXGPGNNA11	Tier 2, Bin 5 / LEV2	120,000	1.4
CADILLAC	ESCALADE EXTAWD	6.2L	8GMXT06.2382	50 States	8GMXGPGNNB18	Tier 2, Bin 5 / LEV2	120,000	1.6
CADILLAC	FUN COACH / HEARSE	4.6L	8GMXV04.6065	Federal	8GMXGPGNNB25	Tier 2, Bin 5	120,000	1.3
CADILLAC	FUN COACH / HEARSE	4.6L	8GMXV04.6066	Federal	8GMXGPGNNB25	Tier 2, Bin 4	120,000	1.3
CADILLAC	SRX AWD	3.6L	8GMXB03.6148	50 States	8GMXGPGNNA12	Tier 2, Bin 5 / LEV2	120,000	1.2
CADILLAC	SRX AWD	4.6L	8GMXB04.6167	50 States	8GMXGPGNNA14	Tier 2, Bin 5 / LEV2	120,000	2.2
CHEVROLET	AVEO	1.6L	8GD XV01.6D04	50 States	8GD XGPGNND3W	Tier 2, Bin 5, ULEV2	120,000	1.4
CHEVROLET	CLASSIC	2.2L	8GMXV02.2028	50 States	8GMXGPGNNA01	Tier 2, Bin 5 / LEV2	120,000	2.2
CHEVROLET	COBALT	2.2L	8GMXV02.2030	California	8GMXGPGNNB01	SULEV2	150,000	1.8
CHEVROLET	COBALT	2.4L	8GMXV02.4025	50 States	8GMXGPGNNA10	Tier 2, Bin 5 / LEV2	120,000	1.5
CHEVROLET	COLORADO 4WD	2.9L	8GMXT02.9189	Federal	8GMXGPGNNA27	Tier 2, Bin 5	120,000	1.5
CHEVROLET	COLORADO 4WD	2.9L	8GMXT02.9190	Federal	8GMXGPGNNA27	Tier 2, Bin 4	120,000	1.5
CHEVROLET	CORVETTE	6.2L	8GMXV06.2081	Federal	8GMXGPGNNA29	Tier 2, Bin 5	120,000	0.9
CHEVROLET	CORVETTE	6.2L	8GMXV06.2086	Federal	8GMXGPGNNA29	Tier 2, Bin 4	120,000	0.9
CHEVROLET	CORVETTE	7L	8GMXV07.0085	50 States	8GMXGPGNNB21	Tier 2, Bin 5 / LEV2	120,000	1.1
CHEVROLET	EQUINOX AWD	3.8L	8GMXB03.8146	50 States	8GMXGPGNNB16	Tier 2, Bin 5, ULEV2	120,000	1.1
CHEVROLET	G1500/2500 VAN Conversion 2WD	4.3L	8GMXT04.3186	Federal	8GMXGPGNNB17	Tier 2, Bin 5	120,000	1.3
CHEVROLET	H1500 VAN Conversion AWD	5.3L	8GMXT05.3373	Federal	8GMXGPGENB19	Tier 2, Bin 5	120,000	1.6
CHEVROLET	H1500 VAN Conversion AWD	5.3L	8GMXT05.3384	50 States	8GMXGPGNNB18	Tier 2, Bin 5 / LEV2	120,000	1.6
CHEVROLET	HHR FWD	2.4L	8GMXV02.4032	50 States	8GMXGPGNNA06	Tier 2, Bin 5, ULEV2	120,000	1.3
CHEVROLET	HHR FWD	2L	8GMXV02.0021	50 States	8GMXGPGNNB08	Tier 2, Bin 5 / LEV2	120,000	1.6
CHEVROLET	IMPALA	3.8L	8GMXV03.9052	Federal	8GMXGPGNNB11	Tier 2, Bin 5	120,000	1.3
CHEVROLET	IMPALA	5.3L	8GMXV05.3084	50 States	8GMXGPGNNB31	Tier 2, Bin 5 / LEV2	120,000	2.0
CHEVROLET	K1500 SILVERADO 4WD	5.3L	8GMXT05.3379	Federal	8GMXGPGNNB03	Tier 2, Bin 8	120,000	1.6
CHEVROLET	K1500 SILVERADO 4WD	5.3L	8GMXT05.3380	Federal	8GMXGPGNNA03	Tier 2, Bin 4	120,000	1.6
CHEVROLET	K1500 SILVERADO 4WD	5.3L	8GMXT05.3381	Federal	8GMXGPGNNA04	Tier 2, Bin 4	120,000	1.4
CHEVROLET	K1500 SILVERADO 4WD	6.0L	8GMXT06.0383	Federal	8GMXGPGNNA03	Tier 2, Bin 4	120,000	1.6
CHEVROLET	K3500 SILVERADO 4WD	6.0L	8GMXK06.0389	50 States	8GMXGPGNNB13	HDV / LEV2	120,000	1.1
CHEVROLET	K3500 SILVERADO 4WD	6.0L	8GMXK06.0396	50 States	8GMXGPGNNB06	HDV / LEV2	120,000	1.1
CHEVROLET	MALIBU	2.4L	8GMXV02.4027	50 States	8GMXGPGNNA05	Tier 2, Bin 5 / LEV2	120,000	1.2
CHEVROLET	MALIBU Hybrid	2.4L	8GMXV02.4040	50 States	8GMXHGGNNA07	Tier 2, Bin 5 / LEV2	120,000	1.7
CHEVROLET	TRAILBLAZER AWD	6L	8GMXT06.0387	50 States	8GMXGPGNNB15	Tier 2, Bin 8 / LEV2	120,000	1.6
CHEVROLET	UPLANDER FWD	3.9L	8GMXT03.9140	Federal	8GMXGPGENA24	Tier 2, Bin 5	120,000	1.5
HUMMER	H2 SUT 4WD	6.2L	8GMXT06.2394	Federal	8GMXGPGNNB07	Tier 2, Bin 8	120,000	1.0
HUMMER	H3 4WD	3.7L	8GMXT03.7187	50 States	8GMXGPGNNA19	Tier 2, Bin 5 / LEV2	120,000	1.3
HUMMER	H3 4WD	3.7L	8GMXT03.7188	Federal	8GMXGPGNNA19	Tier 2, Bin 4	120,000	1.3
HUMMER	H3 4WD	5.3L	8GMXT05.3376	Federal	8GMXGPGNNB12	Tier 2, Bin 5	120,000	1.4
HUMMER	H3 4WD	5.3L	8GMXT05.3377	Federal	8GMXGPGNNB12	Tier 2, Bin 4	120,000	1.4
PONTIAC	G6	3.5L	8GMXV03.5043	50 States	8GMXGPGNNA22	Tier 2, Bin 5 / ULEV2	120,000	1.3
PONTIAC	G8	6.0L	8GMXV06.0082	50 States	8GMXGPGNNB33	Tier 2, Bin 5 / LEV2	120,000	2.1
PONTIAC	MONTANA SV6 FWD	3.9L	8GMXB03.9142	50 States	8GMXGPGNNA26	Tier 2, Bin 5 / LEV2	120,000	1.5
PONTIAC	SOLSTICE	2.4L	8GMXV02.4031	50 States	8GMXGPGNNA08	Tier 2, Bin 5 / LEV2	120,000	1.6
PONTIAC	SOLSTICE	2L	8GMXV02.0020	50 States	8GMXGPGNNA02	Tier 2, Bin 5 / LEV2	120,000	1.2
SAAB	9-3 CONV	2.8L	8GMXV02.8004	50 States	8GMXGPGNNA16	Tier 2, Bin 5 / LEV2	120,000	2.0
SAAB	9-5 SPORTCOMBI	2.0L	8GMXV02.3001	50 States	8GMXGPGNNA13	Tier 2, Bin 5 / LEV2	120,000	1.6
SAAB	9-7X AWD	4.2L	8GMXT04.2185	Federal	8GMXGPGNNB22	Tier 2, Bin 5	120,000	1.0
SAAB	9-7X AWD	4.2L	8GMXT04.2186	Federal	8GMXGPGNNB22	Tier 2, Bin 4	120,000	1.0
SAAB	9-7X AWD	4.2L	8GMXT04.2188	Federal	8GMXGPGNNB22	Tier 2, Bin 4	120,000	1.0
SATURN	ASTRA	1.8L	8GMXV01.8001	50 States	8GMXGPGNNB32	Tier 2, Bin 5, ULEV2	120,000	1.4
SATURN	AURA	2.4L	8GMXV02.4027	50 States	8GMXHGGNNA05	Tier 2, Bin 5 / LEV2	120,000	1.2
SATURN	AURA Hybrid	2.4L	8GMXV02.4040	50 States	8GMXHGGNNA07	Tier 2, Bin 5 / LEV2	120,000	1.7
SATURN	OUTLOOK AWD	3.6L	8GMXT03.6151	50 States	8GMXGPGNNA21	Tier 2, Bin 5 / LEV2	120,000	1.3
SATURN	VUE FWD	2.4L	8GMXT02.4123	Federal	8GMXGPGNNB04	Tier 2, Bin 5	120,000	1.6
SATURN	VUE FWD	2.4L	8GMXT02.4124	Federal	8GMXGPGNNB04	Tier 2, Bin 4	120,000	1.6
SATURN	VUE Hybrid	2.4L	8GMXT02.4130	Federal	8GMXGPGNNB02	Tier 2, Bin 5	120,000	1.4
SATURN	VUE Hybrid	2.4L	8GMXT02.4135	Federal	8GMXGPGNNB02	Tier 2, Bin 4	120,000	1.4

2008 Model Year Durability Program Equivalency Factors

HONDA								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
ACURA	3.5 TL	3.5L	8HNXV03.5RKR	50 States	8HNXGPGNNPBV	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 1.09 Rear Close Coupled: 1.13 Rear Under Floor: 1.10
ACURA	MDX	3.7L	8HNXT03.7PKR	50 States	8HNXGPGNNPBV	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 1.09 Rear Close Coupled: 1.13 Rear Under Floor: 1.10
ACURA	RDX	2.3L	8HNXT02.3DKR	50 States	8HNXGPGNNDBV	Tier 2, Bin 5 / ULEV2	120,000	Front: 0.79 Rear: 0.73
ACURA	RL	3.5L	8HNXV03.5HKR	50 States	8HNXGPGNNHBV	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 0.51 Rear Close Coupled: 0.59 Rear Under Floor: 0.31
HONDA	ACCORD Sedan	2.4L	8HNXV02.4EMC	50 States	8HNXGPGNNEBV	Tier 2, Bin 2 / SULEV2	120,000	Front: 0.88 Rear: 0.70
HONDA	ACCORD Sedan	2.4L	8HNXV02.4TKR	50 States	8HNXGPGNNTBC	Tier 2, Bin 5 / ULEV2	120,000	Close Coupled: 0.83 Under Floor: 0.63
HONDA	ACCORD Sedan	3.5L	8HNXV03.5BMC	50 States	8HNXGPGNNBBV	Tier 2, Bin 2 / SULEV2	120,000	Front Close Coupled: 0.96 Rear Close Coupled: 0.54 Under Floor: 0.66
HONDA	ACCORD Sedan	3.5L	8HNXV03.5VKR	50 States	8HNXGPGNNVBC	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 0.84 Rear Close Coupled: 0.69 Under Floor: 0.79
HONDA	CIVIC	1.8L	8HNXV01.8LKR	50 States	8HNXGPGNNLBV	Tier 2, Bin 5 / ULEV2	120,000	0.96
HONDA	CIVIC	1.8L	8HNXV01.8XW3	50 States	8HNXGPGCNCXBV	Tier 2, Bin 2 / SULEV2	120,000	1.09
HONDA	CIVIC	2.4L	8HNXV02.4FKC	50 States	8HNXGPGNNFBV	Tier 2, Bin 5 / LEV2	120,000	1.01
HONDA	CIVIC Hybrid	1.3L	8HNXV01.3ZCP	50 States	8HNXHHGNNZBV	Tier 2, Bin 2 / SULEV2	120,000	Close Coupled: 1.12 Under Floor: 1.15
HONDA	CR-V	2.4L	8HNXT02.4KKR	50 States	8HNXGPGNNKBV	Tier 2, Bin 5 / ULEV2	120,000	0.84
HONDA	ELEMENT	2.4L	8HNXV02.4CKC	50 States	8HNXGPGNNCBV	Tier 2, Bin 5 / LEV2	120,000	1.05
HONDA	FIT	1.5L	8HNXV01.5JKC	50 States	8HNXGPGNNJBV	Tier 2, Bin 5 / LEV2	120,000	1.59
HONDA	ODYSSEY	3.5L	8HNXT03.54KR	50 States	8HNXGPGNN4BV	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 0.62 Rear Close Coupled: 0.69 Under Floor: 0.75
HONDA	PILOT	3.5L	8HNXT03.5NKR	50 States	8HNXGPGNNVBV	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 0.90 Rear Close Coupled: 0.80 Under Floor: 1.00
HONDA	RIDGELINE	3.5L	8HNXT03.5MKR	50 States	8HNXGPGNNMBV	Tier 2, Bin 5 / ULEV2	120,000	Front Close Coupled: 0.89 Rear Close Coupled: 0.96 Under Floor: 0.95
HONDA	S2000	2.2L	8HNXV02.2AKC	50 States	8HNXGPGNNABV	Tier 2, Bin 5 / LEV2	120,000	1.03

HYUNDAI MOTOR COMPANY								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
HYUNDAI MOTOR COMPANY	ACCENT 2-door Hatchback / Sedan	1.6L	8HYXV01.6MW5	50 States	8HYXGPGNNMW5	Tier 2, Bin 5 / ULEV2	120,000	0.83
HYUNDAI MOTOR COMPANY	AZERA	3.3L	8HYXV03.3TW5	50 States	8HYXGPGNNTW5	Tier 2, Bin 5 / ULEV2	120,000	0.94
HYUNDAI MOTOR COMPANY	AZERA	3.8L	8HYXV03.8AW5	50 States	8HYXGPGNNAW5	Tier 2, Bin 5 / ULEV2	120,000	1.15
HYUNDAI MOTOR COMPANY	ELANTRA	2.0L	8HYXV02.0HPC	California	8HYXGPGNNHPC	SULEV	150,000	0.92
HYUNDAI MOTOR COMPANY	ELANTRA	2.0L	8HYXV02.0HW5	50 States	8HYXGPGNNHW5	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC
HYUNDAI MOTOR COMPANY	SANTA FE 2WD	2.7L	8HYXT02.7CW5	50 States	8HYXGPGNNCW5	Tier 2, Bin 5 / ULEV2	120,000	1.05
HYUNDAI MOTOR COMPANY	SANTA FE 4WD	3.3L	8HYXT03.3PW5	50 States	8HYXGPGNNPW5	Tier 2, Bin 5 / ULEV2	120,000	1.02
HYUNDAI MOTOR COMPANY	SONATA	2.4L	8HYXV02.4SW5	50 States	8HYXGPGNNSW5	Tier 2, Bin 5 / ULEV2	120,000	0.92
HYUNDAI MOTOR COMPANY	SONATA	3.3L	8HYXV03.3FW5	50 States	8HYXGPGNNTW5	Tier 2, Bin 5 / ULEV2	120,000	0.94
HYUNDAI MOTOR COMPANY	TIBURON	2.0L	8HYXV02.0GW5	50 States	8HYXGPGNNGW5	Tier 2, Bin 5 / ULEV2	120,000	1.15
HYUNDAI MOTOR COMPANY	TIBURON	2.7L	8HYXV02.7KM5	50 States	8HYXGPGNNKM5	Tier 2, Bin 5 / LEV2	120,000	1.08
HYUNDAI MOTOR COMPANY	TUCSON 2WD	2.0L	8HYXT02.0JW5	50 States	8HYXGPGNNJW5	Tier 2, Bin 5 / ULEV2	120,000	1.17
HYUNDAI MOTOR COMPANY	TUCSON 4WD	2.7L	8HYXT02.7MM5	50 States	8HYXGPGNNMM5	Tier 2, Bin 5 / LEV2	120,000	1.02
HYUNDAI MOTOR COMPANY	VERACRUZ	3.8L	8HYXT03.8EM5	50 States	8HYXGPGNNEM5	Tier 2, Bin 5 / LEV2	120,000	1.02

2008 Model Year Durability Program Equivalency Factors

JAGUAR								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
JAGUAR	S-Type	3.0L	8JCV03.0DNK	50 States	8JCXGPGNNDN8	Tier 2, Bin 5 / LEV2	120,000	2.5
	S-Type	4.2L	8JCV04.2DNK	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	
	S-Type R	4.2L	8JCV04.2DSK	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	
	XJ8 / XJ8 Van Den Plas	4.2L	8JCV04.2DNK	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	
	XJR Super V-8	4.2L	8JCV04.2DSK	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	
	XK	4.2L	8JCV04.2DNK	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	
	XKR	4.2L	8JCV04.2DSK	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	
	X-Type	3.0L	8JCV03.0DNH	50 States	8JCXGPGNNDNH	Tier 2, Bin 5 / LEV2	120,000	

KIA MOTORS CORPORATION								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
KIA MOTORS CORPORATION	AMANTI	3.8L	8KMXV03.8HW5	50 States	8KMXGPGNNHW5	Tier 2, Bin 5 / ULEV2	120,000	1.15
KIA MOTORS CORPORATION	OPTIMA	2.4L	8KMXV02.4MW5	50 States	8KMXGPGNNMW5	Tier 2, Bin 5 / ULEV2	120,000	0.84
KIA MOTORS CORPORATION	OPTIMA	2.7L	8KMXV02.7GW5	50 States	8KMXGPGNNGW5	Tier 2, Bin 5 / ULEV2	120,000	0.87
KIA MOTORS CORPORATION	RIO	1.6L	8KMXV01.6BW5	50 States	8KMXGPGNNBW5	Tier 2, Bin 5 / ULEV2	120,000	0.83
KIA MOTORS CORPORATION	RONDO	2.4L	8KMXV02.4UW5	50 States	8KMXGPGNNUW5	Tier 2, Bin 5 / ULEV2	120,000	0.87
KIA MOTORS CORPORATION	RONDO	2.7L	8KMXV02.7NW5	50 States	8KMXGPGNNW5	Tier 2, Bin 5 / ULEV2	120,000	0.92
KIA MOTORS CORPORATION	SEDONA	3.8L	8KMXV03.8VW5	50 States	8KMXGPGNNVW5	Tier 2, Bin 5 / ULEV2	120,000	1.15
KIA MOTORS CORPORATION	SORENTO 2WD	3.3L	8KMXV03.3BM5	50 States	8KMXGPGNNBM5	Tier 2, Bin 5 / ULEV2	120,000	1.06
KIA MOTORS CORPORATION	SORENTO 2WD	3.8L	8KMXV03.8LM5	50 States	8KMXGPGNNLM5	Tier 2, Bin 5 / ULEV2	120,000	1.06
KIA MOTORS CORPORATION	SPECTRA	2.0L	8KMXV02.0LPC	California	8KMXGPGNNLPC	SULEV2	150,000	0.92
KIA MOTORS CORPORATION	SPECTRA	2.0L	8KMXV02.0LW5	50 States	8KMXGPGNNLW5	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC
KIA MOTORS CORPORATION	SPORTAGE 2WD	2.0L	8KMXV02.0KW5	50 States	8KMXGPGNNKW5	Tier 2, Bin 5 / ULEV2	120,000	1.17
KIA MOTORS CORPORATION	SPORTAGE 2WD	2.7L	8KMXV02.7MM5	50 States	8KMXGPGNNM5	Tier 2, Bin 5 / ULEV2	120,000	1.02

LAND ROVER								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
Using the EPA SRC								

MAZDA								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
MAZDA	CX-7	2.3L	8TKXT02.35DA	50 States	8TKXGPGNNN18	Tier 2, Bin 5 / LEV2	120,000	0.8
MAZDA	CX-9	3.7L	8TKXT03.75FA	50 States	8TKXGPGNND3A	Tier 2, Bin 5 / ULEV2	120,000	3.03
MAZDA	5	2.3L	8TKXV02.35DA	50 States	8TKXGPGNND28	Tier 2, Bin 5, LEV2	120,000	1.9
MAZDA	6	2.3L	8TKXV02.35DB	50 States	8TKXGPGNNG13	Tier 2, Bin 5 / LEV2	120,000	2.1
MAZDA	6	2.3L	8TKXV02.3NH2	California	8TKXGPGNNH36	SULEV2	150,000	1.1
MAZDA	6	3.0L	8TKXV03.05FA	50 States	8TKXGPGNNJ18	Tier 2, Bin 5 / ULEV2	120,000	0.7
MAZDA	RX-8	1.3L	8TKXV01.35DA	50 States	8TKXGRGNN13	Tier 2, Bin 5 / LEV2	120,000	0.8
MAZDA	3	2.0L	8TKXV02.0NH1	California	8TKXGPGNNE36	SULEV2	150,000	2.5
MAZDA	3	2.0L / 2.3L	8TKXV02.35NM	Federal	8TKXGPGNND28	Tier 2, Bin 5	120,000	1.9
MAZDA	3	2.3L	8TKXV02.3NH1	California	8TKXGPGNNF36	SULEV2	150,000	1.9
MAZDA	SPEED 3	2.3L	8TKXV02.35NN	Federal	8TKXGPGNNV18	Tier 2, Bin 5	120,000	2.4
MAZDA	SPEED 4	2.3L	8TKXV02.3NF1	California	8TKXGPGNNV18	ULEV2	120,000	2.4
MAZDA	MX-5	2.0L	8TKXV02.05FA	50 States	8TKXGPGNNK18	Tier 2, Bin 5 / ULEV2	120,000	0.9

2008 Model Year Durability Program Equivalency Factors

MERCEDES-BENZ								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
	B200 / B200 Turbo	2.0L	8MBXV02.0BN5	Federal	8MBXGPGNNTR3	Tier 2, Bin 5	120,000	1.31
	C230 / C230 4MATIC	2.5L	8MBXV02.5BN5	Federal	8MBXGPGNNTR7	Tier 2, Bin 5	120,000	1.31
	C300	3.0L	8MBXV03.5BN4	50 States	8MBXGPGNNTR4	Tier 2, Bin 4 / ULEV2	120,000	1.79
	C300 (FFV)	3.0L	8MBXV03.0U2A	50 States	8MBXGPGNNTR5	Tier 2, Bin 5 / LEV2	120,000	1.79
	C300 4MATIC	3.0L	8MBXV03.5U2A	50 States	8MBXGPGNNTR4	Tier 2, Bin 5 / ULEV2	120,000	1.79
	C350	3.5L	8MBXV03.5BN4	50 States	8MBXGPGNNTR4	Tier 2, Bin 4 / ULEV2	120,000	1.79
	C350	3.5L	8MBXV03.5S2A	50 States	8MBXGPGNNTR2	Tier 2, Bin 4 / SULEV2	150,000	0.91
	C350 4MATIC	3.5L	8MBXV03.5U2A	50 States	8MBXGPGNNTR4	Tier 2, Bin 5 / ULEV2	120,000	1.79
	C63 AMG	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	CL 600	5.5L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	CL550	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	CL63 AMG	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	CL65 AMG	6.0L	8MBXV06.0U2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.3
	CLK350 Coupe/Convertible	3.5L	8MBXV03.5BN4	50 States	8MBXGPGNNTR4	Tier 2, Bin 4 / ULEV2	120,000	1.79
	CLK550 Coupe/Convertible	5.5L	8MBXV05.5BN4	50 States	8MBXGPGNNTR6	Tier 2, Bin 4 / ULEV2	120,000	1.79
	CLK63 AMG Coupe/Convertible	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	CLS550	5.5L	8MBXV05.5BN4	50 States	8MBXGPGNNTR6	Tier 2, Bin 4 / ULEV2	120,000	1.79
	CLS63 AMG Coupe/Convertible	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	DODGE/ FREIGHTLINER 3500	3.5L	8MBXT03.5L2A	50 States	8MBXGPGNNTR9	HDV / LEV II MDV	120,000	1.79
	DODGE/FREIGHTLINER 2500	3.5L	8MBXT03.5BN8	50 States	8MBXGPGNNTR8	Interim Tier 2, Bin 8 / LEV 2 MDV	120,000	1.79
	E300 4MATIC	3.0L	8MBXV03.5U2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / ULEV2	120,000	1.31
	E320 BLUETEC	3.0L	8MBXV03.0BN8	Federal	8MBXDPDNNPT2	Tier 2, Bin 8	120,000	Using the EPA SRC/SBC
	E350	3.5L	8MBXV03.5BN4	50 States	8MBXGPGNNTR4	Tier 2, Bin 4 / ULEV2	120,000	1.79
	E350	3.5L	8MBXV03.5S2A	50 States	8MBXGPGNNTR2	Tier 2, Bin 4 / SULEV2	120,000	0.91
	E350 4MATIC Sedan/Wagon	3.5L	8MBXV03.5U2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / ULEV2	120,000	1.31
	E550	5.5L	8MBXV05.5BN4	50 States	8MBXGPGNNTR6	Tier 2, Bin 4 / ULEV2	120,000	1.79
	E550 4MATIC	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	E63 AMG Sedan/Wagon	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	G500	5.0L	8MBXT05.5L2A	50 States	8MBXGPGNNTR10	Tier 2, Bin 5 / LEV2	120,000	1.31
	G55 AMG	5.5L	8MBXT05.5L2A	50 States	8MBXGPGNNTR10	Tier 2, Bin 5 / LEV2	120,000	1.31
	GL320 CDI 4MATIC	3.0L	8MBXT03.0B10	Federal	8MBXDPDNNPT1	Interim Tier 2, Bin 10	120,000	Using the EPA SRC/SBC
	GL450 4MATIC	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	GL550 4Matic	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	MAYBACH 57/62	5.5L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	MAYBACH 57S/62S	6.0L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	ML320 CDI 4MATIC	3.0L	8MBXT03.0B10	Federal	8MBXDPDNNPT1	Interim Tier 2, Bin 10	120,000	Using the EPA SRC/SBC
	ML350 4MATIC	3.5L	8MBXB03.5U2A	50 States	8MBXGPGNNTR4	Tier 2, Bin 5 / ULEV2	120,000	1.79
	ML550 4Matic	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	ML63 AMG	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	R320 CDI 4MATIC	3.0L	8MBXT03.0B10	Federal	8MBXDPDNNPT1	Interim Tier 2, Bin 10	120,000	Using the EPA SRC/SBC
	R350	3.5L	8MBXV03.5U2A	50 States	8MBXGPGNNTR4	Tier 2, Bin 5 / ULEV2	120,000	1.79
	R350 4MATIC	3.5L	8MBXV03.5U2A	50 States	8MBXGPGNNTR4	Tier 2, Bin 5 / ULEV2	120,000	1.79
	R550 4Matic	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	R63 AMG	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	S450 4MATIC (Diesel)	4.7L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	S550 / S550 4Matic	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	S600	5.5L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	S63 AMG	6.2L	8MBXB06.3L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	S65 AMG	6.0L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	SL55 AMG	5.5L	8MBXV05.5L2A	50 States	8MBXGPGNNB1	Tier 2, Bin 5 / LEV2	120,000	1.79
	SL550	5.5L	8MBXB05.5U2A	50 States	8MBXGPGNNTR6	Tier 2, Bin 5 / ULEV2	120,000	1.79
	SL600	5.5L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	SL65 AMG	6.0L	8MBXV06.0L2A	50 States	8MBXGPGNNTR7	Tier 2, Bin 5 / LEV2	120,000	1.31
	SLK280	3.0L	8MBXV03.5BN4	50 States	8MBXGPGNNTR4	Tier 2, Bin 4 / ULEV2	120,000	1.79
	SLK350	3.5L	8MBXV03.5BN4	50 States	8MBXGPGNNTR4	Tier 2, Bin 4 / ULEV2	120,000	1.79
	SLK55 AMG	5.5L	8MBXV05.5L2A	50 States	8MBXGPGNNB1	Tier 2, Bin 5 / LEV2	120,000	1.79
	SLR	5.5L	8MBXV05.5L2A	50 States	8MBXGPGNNB1	Tier 2, Bin 5 / LEV2	120,000	1.79
SMART	FOR TWO Convertible / Coupe	1.0L	8MBXV01.0U2A	50 States	8MBXGPGNNTR1	T2 Bin 5 / ULEV2	120,000	1.79

2008 Model Year Durability Program Equivalency Factors

MITSUBISHI								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
MITSUBISHI	ECLIPSE Spyder	2.4L	8DSXV02.4G4H	California	8DSXGPGNNAM3	ULEV2	120,000	0.685
	ECLIPSE Spyder	2.4L	8DSXV02.4GRH	Federal	8DSXGPGNNAM2	Tier 2, Bin 5	120,000	
	ECLIPSE Spyder	3.8L	8DSXV03.8GRB	50 States	8DSXGPGNNAM4	Tier 2, Bin 5 / LEV2	120,000	
	ECLIPSE Spyder	3.8L	8DSXV03.8GRC	50 States	8DSXGPGNNAM4	Tier 2, Bin 5 / LEV2	120,000	
	ENDEAVOR AWD	3.8L	8DSXT03.8GRB	50 States	8DSXGPGNNAM5	Tier 2, Bin 5 / LEV2	120,000	
	GALANT	2.4L	8DSXV02.4G6G	California	8DSXGPGNNAL1	SULEV2	150,000	
	GALANT	2.4L	8DSXV02.4GRG	Federal	8DSXGPGNNAM1	Tier 2, Bin 5	120,000	
	LANCER	2.0L	8MTXV02.0G6G	California	8MTXGPGNNAR1	SULEV2	150,000	
	LANCER	2.0L	8MTXV02.0GRG	Federal	8MTXGPGNNAQ1	Tier 2, Bin 5	120,000	
	OUTLANDER 4WD	2.4L	8MTXT02.4GRB	50 States	8MTXGPGNNAQ2	Tier 2, Bin 5 / LEV2	120,000	
	OUTLANDER 4WD	3.0L	8MTXT03.0G6G	California	8MTXGPGNNAP2	SULEV2	150,000	
	OUTLANDER 4WD	3.0L	8MTXT03.0GRG	Federal	8MTXGPGNNAP1	Tier 2, Bin 5	120,000	

NISSAN								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
INFINITI	FX35 AWD	3.5L	8NSXT03.5G7A	50 States	8NSXGPGNNAAP	Tier 2, Bin 5 / LEV2	120,000	1.76
INFINITI	FX45 AWD	4.5L	8NSXT04.5G8A	50 States	8NSXGPGNNAAN	Tier 2, Bin 5 / LEV2	120,000	
INFINITI	G35X	3.5L	8NSXV03.5GAB	50 States	8NSXGPGNNAAK	Tier 2, Bin 5 / ULEV2	120,000	
INFINITI	G37 COUPE	3.7L	8NSXV03.7GAA	50 States	8NSXGPGNNAAD	Tier 2, Bin 5 / ULEV2	120,000	
INFINITI	M35X	3.5L	8NSXV03.5G7C	50 States	8NSXGPGNNAAF	Tier 2, Bin 5 / LEV2	120,000	
INFINITI	M45X	4.5L	8NSXV04.5G8A	50 States	8NSXGPGNNAAG	Tier 2, Bin 5 / LEV2	120,000	
NISSAN	ALTIMA	2.5L	8NSXV02.585A	California	8NSXGPGNNAAC	SULEV2	150,000	
NISSAN	ALTIMA	2.5L	8NSXV02.5G5A	50 States	8NSXGPGNNAAE	Tier 2, Bin 5 / LEV2	120,000	
NISSAN	ALTIMA	3.5L	8NSXV03.5G7B	50 States	8NSXGPGNNAAH	Tier 2, Bin 5 / ULEV2	120,000	
NISSAN	ALTIMA HYBRID	2.5L	8NSXV02.5G3A	California	8NSXHPGNNAAA	SULEV2	150,000	
NISSAN	FRONTIER 2WD	2.5L	8NSXT02.5G5A	50 States	8NSXGPGNNAAA	Tier 2, Bin 5 / ULEV2	120,000	
NISSAN	MAXIMA	3.5L	8NSXV03.5G7A	50 States	8NSXGPGNNAAH	Tier 2, Bin 5 / ULEV2	120,000	
NISSAN	PATHFINDER 4WD	4L	8NSXT04.0G6A	50 States	8NSXGPGNNAAQ	Tier 2, Bin 5 / ULEV2	120,000	
NISSAN	QUEST	3.5L	8NSXT03.5G7C	50 States	8NSXGPGNNAAR	Tier 2, Bin 5 / ULEV2	120,000	
NISSAN	ROGUE AWD	2.5L	8NSXT02.585A	California	8NSXGPGNNAAB	SULEV2	120,000	
NISSAN	ROGUE AWD	2.5L	8NSXT02.5G5B	50 States	8NSXGPGNNAAE	Tier 2, Bin 5 / LEV2	120,000	
NISSAN	SENTRA	2.5L	8NSXV02.5G5B	50 States	8NSXGPGNNAAJ	Tier 2, Bin 5 / LEV2	120,000	
NISSAN	SENTRA	2L	8NSXV02.0G2A	50 States	8NSXGPGNNAAA	Tier 2, Bin 5 / ULEV2	120,000	
NISSAN	TITAN 4WD	5.6L	8NSXT05.6G9A	50 States	8NSXGPGNNAAS	Tier 2, Bin 5 / LEV2	120,000	
NISSAN	TITAN 4WD	5.6L	8NSXT05.6G9B	Federal	8NSXGPGENAAA	Tier 2, Bin 5	120,000	
NISSAN	VERSA	1.8L	8NSXV01.8G1A	50 States	8NSXGPGNNAAH	Tier 2, Bin 5 / ULEV2	120,000	

PORSCHE								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
PORSCHE	911 GT2/GT3/GT3 RS	3.6L	8PRXV03.6GT3	50 States	8PRXGPGNNGT3	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
	911 Turbo / Turbo Cabriolet	3.6L	8PRXV03.6T97	50 States	8PRXGPGNNT97	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
	BOXSTER/BOXSTER S	3.4L	8PRXV03.4C87	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC
	CARRERA 2 Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 2S Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 4 Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 4 Targa/4S Targa	3.8L	8PRXV03.8997	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CARRERA 4S Coupe/Cabriolet	3.8L	8PRXV03.8997	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / LEV2	120,000	Using the EPA SRC/SBC
	CAYENNE	3.6L	8PRXT03.66ED	50 States	8PRXGPGNN606	Tier 2, Bin 5 / LEV2	120,000	Bank 1 Front 1.01 Rear 3.71 Bank 2 1.01 4.30
	CAYENNE S/GTS	4.8L	8PRXT04.8SED	50 States	8PRXGPGNNS08	Tier 2, Bin 5 / ULEV2	120,000	2.27
	CAYENNE Turbo	4.8L	8PRXT04.8TED	50 States	8PRXGPGNNT08	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
	CAYMAN/CAYMAN S	3.4L	8PRXV03.4C87	50 States	8PRXGPGNNCNH	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC

2008 Model Year Durability Program Equivalency Factors

SUBARU								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
Using the EPA SRC								

SUZUKI								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
SUZUKI	SX4	2.0L Inline 4-cylinder	8SKXV1.995D1	50 States	8SKXGPGNNJVA	Tier 2, Bin 5 / LEV2	120,000	1.24
	FORENZA Sedan / Wagon		8GDXV02.0D04	50 States	8GDXGPGNND2W	Tier 2, Bin 5 / ULEV2	120,000	1.60
	RENO	2.7L V-6	8SKXT2.745E1	50 States	8SKXGPGNNJTA	Tier 2, Bin 5 / LEV2	120,000	1.93
	GRAND VITARA GRAND VITARA 4WD		8GMXT03.6150	50 States	8GMXGPGNNA23	Tier 2, Bin 4	120,000	1.30
	XL7							

TOYOTA								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
LEXUS	ES 350	3.5L	8TYXV03.5BEA	50 States	8TYXGPGNN624	Tier 2, Bin 5 / ULEV2	120,000	1.09
LEXUS	GS 450h	3.5L	8TYXV03.5CC4	50 States	8TYXHHGNN622	Tier 2, Bin 3 / SULEV2	120,000	1.26
LEXUS	GS 460 / LS 460 / LS 460 L	4.6L	8TYXV04.6BEA	50 States	8TYXGPGNN625	Tier 2, Bin 5 / ULEV2	120,000	0.79
LEXUS	GX 470	4.7L	8TYXT04.7BES	50 States	8TYXGPGNN62E	Tier 2, Bin 5 / ULEV2	120,000	1.06
LEXUS	IS 250	2.5L	8TYXV02.5BEA	50 States	8TYXGPGNN628	Tier 2, Bin 5 / ULEV2	120,000	1.15
LEXUS	IS 350 / GS 350	3.5L	8TYXV03.5BEB	50 States	8TYXGPGNN626	Tier 2, Bin 5 / ULEV2	120,000	1.13
LEXUS	LS 600hL	5.0L	8TYXV05.0CC4	50 States	8TYXHHGNN624	Tier 2, Bin 3 / SULEV2	120,000	1.04
LEXUS	LX 570	5.7L	8TYXT05.7BEX	50 States	8TYXGPGNN62H	Tier 2, Bin 5 / ULEV2	120,000	1.17
LEXUS	RX 400h Hybrid	3.3L	8TYXT03.3CCU	50 States	8TYXHHGNN625	Tier 2, Bin 3 / SULEV2	120,000	1.11
LEXUS	RX350	3.5L	8TYXT03.5BEM	50 States	8TYXGPGNN624	Tier 2, Bin 5 / ULEV2	120,000	1.09
LEXUS	SC 430	4.3L	8TYXV04.3AJA	50 States	8TYXGPGNN629	Tier 2, Bin 8 / LEV2	120,000	0.91
SCION	tC / xB	2.4L	8TYXV02.4BEB	50 States	8TYXGPGNN623	Tier 2, Bin 5 / ULEV2	120,000	1.01
SCION	xD	1.8L	8TYXV01.8AJA	50 States	8TYXGPGNN621	Tier 2, Bin 8 / LEV2	120,000	0.97
TOYOTA	4RUNNER	4.7L	8TYXT04.7BEM	50 States	8TYXGPGNN62E	Tier 2, Bin 5 / ULEV2	120,000	1.06
TOYOTA	4RUNNER 4WD	4.7L	8TYXT04.7BES	50 States	8TYXGPGNN62E	Tier 2, Bin 5 / ULEV2	120,000	1.06
TOYOTA	4RUNNER FJ CRUISER TACOMA	4.0L	8TYXT04.0AEM	50 States	8TYXGPGNN62D	Tier 2, Bin 8 / LEV2	120,000	0.97
TOYOTA	AVALON / CAMRY	3.5L	8TYXV03.5BEA	50 States	8TYXGPGNN624	Tier 2, Bin 5 / ULEV2	120,000	1.09
TOYOTA	CAMRY	2.4L	8TYXV02.4HX2	California	8TYXGPGNN627	SULEV2	150,000	0.93
TOYOTA	CAMRY / SOLARA	2.4L	8TYXV02.4BEA	50 States	8TYXGPGNN623	Tier 2, Bin 5 / ULEV2	120,000	0.96
TOYOTA	CAMRY Hybrid	2.4L	8TYXV02.4HC3	50 States	8TYXHHGNN623	Tier 2, Bin 3 / SULEV2	120,000	1.25
TOYOTA	CAMRY SOLARA / SOLARA Convertible	3.3L	8TYXV03.3BEA	50 States	8TYXGPGNN422	Tier 2, Bin 5 / ULEV2	120,000	1.00
TOYOTA	COROLLA / MATRIX	1.8L	8TYXV01.8BEA	50 States	8TYXGPGNN622	Tier 2, Bin 5 / ULEV2	120,000	1.21
TOYOTA	HIGHLANDER Hybrid	3.3L	8TYXT03.3CC4	50 States	8TYXHHGNN621	Tier 2, Bin 3 / SULEV2	120,000	1.18
TOYOTA	HIGHLANDER RAV4 SIENNA	3.5L	8TYXT03.5BEM	50 States	8TYXGPGNN624	Tier 2, Bin 5 / ULEV2	120,000	1.09
TOYOTA	LAND CRUISER SEQUIOA TUNDRA	5.7L	8TYXT05.7BEX	50 States	8TYXGPGNN62H	Tier 2, Bin 5 / ULEV2	120,000	1.17
TOYOTA	PRIUS	1.5L	8TYXV01.5HC3	50 States	8TYXHHGNN521	Tier 2, Bin 3 / SULEV2	150,000	1.22
TOYOTA	RAV4	2.4L	8TYXT02.4BEH	50 States	8TYXGPGNN62A	Tier 2, Bin 5 / ULEV2	120,000	1.01
TOYOTA	SEQUIOA TUNDRA	4.7L	8TYXT04.7BGX	50 States	8TYXGPGNN62F	Tier 2, Bin 5 / ULEV2	120,000	1.02
TOYOTA	TACOMA	2.7L	8TYXT02.7AEM	50 States	8TYXGPGNN62C	Tier 2, Bin 8 / LEV2	120,000	1.07
TOYOTA	TACOMA 2WD	2.7L	8TYXT02.7AEH	50 States	8TYXGPGNN62C	Tier 2, Bin 8 / LEV2	120,000	1.07
TOYOTA	TUNDRA 2WD	4.0L	8TYXT04.0AES	50 States	8TYXGPGNN62G	Tier 2, Bin 8 / LEV2	120,000	0.97
TOYOTA	YARIS	1.5L	8TYXV01.5BEA	50 States	8TYXGPGNN62K	Tier 2, Bin 5 / ULEV2	120,000	1.13

2008 Model Year Durability Program Equivalency Factors

VOLKSWAGEN / AUDI								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
AUDI	Audi Q7	3.6L	8VWXT03.6276	50 States	8VWXGPGNN276	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	A3	2.0L	8AD XV02.03UA	50 States	8ADXGPGNN3UA	Tier 2, Bin 5 / ULEV2	120,000	1.00
AUDI	A3	2.0L	8AD XV02.03PA	50 States	8ADXGPGNN3PA	Tier 2, Bin 2 / SULEV2	120,000	1.00
AUDI	A3	2.0L	8AD XV02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	A3 QUATTRO	3.2L	8VW XV03.2535	50 States	8VWXGPGNN253	Tier 2, Bin 5 / LEV2	120,000	1.74
AUDI	A4	2.0L	8AD XV02.0352	50 States	8ADXGPGNN352	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	A4	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A4 AVANT	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A4 AVANT QUATTRO	2.0L	8AD XV02.0352	50 States	8ADXGPGNN352	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	A4 AVANT QUATTRO	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A4 CABRIOLET	2.0L	8AD XV02.0352	50 States	8ADXGPGNN352	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	A4 CABRIOLET QUATTRO	2.0L	8AD XV02.0352	50 States	8ADXGPGNN352	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	A4 CABRIOLET QUATTRO	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A4 QUATTRO	2.0L	8AD XV02.0352	50 States	8ADXGPGNN352	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	A4 QUATTRO	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A5 QUATTRO	3.2L	8AD XV03.23LC	50 States	8ADXGPGNN3LC	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A6	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A6 AVANT QUATTRO	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A6 QUATTRO	3.1L	8AD XV03.1374	50 States	8ADXGPGNN374	Tier 2, Bin 5 / LEV2	120,000	1.19
AUDI	A6 QUATTRO	4.2L	8AD XV04.2365	50 States	8ADXGPGNN358	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	A8	4.2L	8AD XV04.2365	50 States	8ADXGPGNN358	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	A8 L	4.2L	8AD XV04.2365	50 States	8ADXGPGNN358	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	A8 L	6.0L	8AD XV06.0359	50 States	8ADXGPGNN359	Tier 2, Bin 5 / LEV2	120,000	1.48
AUDI	Audi Q7	4.2L	8AD XT04.2358	50 States	8ADXGPGNN358	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	R8	4.2L	8AD XV04.2375	50 States	8ADXGPGNN375	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	RS4	4.2L	8AD XV04.2375	50 States	8ADXGPGNN375	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	RS4 CABRIOLET	4.2L	8AD XV04.2375	50 States	8ADXGPGNN375	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	S4	4.2L	8AD XV04.2355	50 States	8ADXGPGNN355	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	S4 AVANT	4.2L	8AD XV04.2355	50 States	8ADXGPGNN355	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	S4 CABRIOLET	4.2L	8AD XV04.2355	50 States	8ADXGPGNN355	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	S5	4.2L	8AD XV04.2365	50 States	8ADXGPGNN358	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	S6	5.2L	8AD XV05.2385	50 States	8ADXGPGNN385	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	S8	5.2L	8AD XV05.2385	50 States	8ADXGPGNN385	Tier 2, Bin 5 / LEV2	120,000	1.00
AUDI	TT COUPE	2.0L	8AD XV02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	TT COUPE QUATTRO	3.2L	8VW XV03.2535	50 States	8VWXGPGNN253	Tier 2, Bin 5 / LEV2	120,000	1.74
AUDI	TT ROADSTER	2.0L	8AD XV02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
AUDI	TT ROADSTER QUATTRO	3.2L	8VW XV03.2535	50 States	8VWXGPGNN253	Tier 2, Bin 5 / LEV2	120,000	1.74
BENTLEY	ARNAGE / ARNAGE RL / AZURE	6.7L	8BEXV06.71TC	50 States	8BEXGPGNN1TC	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
BENTLEY	CONTINENTAL GT / GTC / Flying Spur	6.0L	8BEXV06.0501	50 States	8BEXGPGNN501	Tier 2, Bin 5 / LEV2	120,000	1.48
BUGATTI	VEYRON	8.0L	8BGTV08.0V16	50 States	8BGTGPGNNV16	Tier 2, Bin 5 / LEV 2	120,000	Using assigned DF
LAMBORGHINI	GALLARDO Coupe / GALLARDO Spyder	5.0L	8NLXV05.0406	50 States	8NLXGPGNN406	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF
LAMBORGHINI	MURCIELAGO / MURCIELAGO Roadster	6.5L	8NLXV06.5474	50 States	8NLXGPGNN474	Tier 2, Bin 5 / LEV2	120,000	Using assigned DF

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2008 Model Year Durability Program Equivalency Factors

VOLKSWAGEN / AUDI (cont.)								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
VOLKSWAGEN	TOUAREG	5.0L	8VWX05.0375	Federal	8VWXDPDNN375	Tier 2, Bin 10	120,000	1.00
VOLKSWAGEN	EOS	2.0L	8ADX02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
VOLKSWAGEN	EOS	3.2L	8VWX03.2535	50 States	8VWXGPGNN253	Tier 2, Bin 5 / LEV2	120,000	1.74
VOLKSWAGEN	GTI	2.0L	8ADX02.03UA	50 States	8ADXGPGNN3UA	Tier 2, Bin 5 / ULEV2	120,000	1.00
VOLKSWAGEN	GTI	2.0L	8ADX02.03PA	50 States	8ADXGPGNN3PA	Tier 2, Bin 2 / SULEV2	120,000	1.00
VOLKSWAGEN	GTI	2.0L	8ADX02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
VOLKSWAGEN	JETTA	2.0L	8ADX02.03UA	50 States	8ADXGPGNN3UA	Tier 2, Bin 5 / ULEV2	120,000	1.00
VOLKSWAGEN	JETTA	2.0L	8ADX02.03PA	50 States	8ADXGPGNN3PA	Tier 2, Bin 2 / SULEV2	120,000	1.00
VOLKSWAGEN	JETTA	2.0L	8ADX02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
VOLKSWAGEN	JETTA	2.5L	8VWX02.5253	50 States	8VWXGPGNN253	Tier 2, Bin 5 / ULEV2	120,000	1.74
VOLKSWAGEN	JETTA	2.5L	8VWX02.5257	50 States	8VWXGPGNN257	Tier 2, Bin 2 / SULEV2	120,000	1.72
VOLKSWAGEN	JETTA SPORTWAGEN	2.0L	8ADX02.03UA	50 States	8ADXGPGNN3UA	Tier 2, Bin 5 / ULEV2	120,000	1.00
VOLKSWAGEN	JETTA SPORTWAGEN	2.0L	8ADX02.03PA	50 States	8ADXGPGNN3PA	Tier 2, Bin 2 / SULEV2	120,000	1.00
VOLKSWAGEN	JETTA SPORTWAGEN	2.5L	8VWX02.5253	50 States	8VWXGPGNN253	Tier 2, Bin 5 / ULEV2	120,000	1.74
VOLKSWAGEN	JETTA SPORTWAGEN	2.5L	8VWX02.5257	50 States	8VWXGPGNN257	Tier 2, Bin 2 / SULEV2	120,000	1.72
VOLKSWAGEN	NEW BEETLE	2.5L	8VWX02.5253	50 States	8VWXGPGNN253	Tier 2, Bin 5 / ULEV2	120,000	1.74
VOLKSWAGEN	NEW BEETLE	2.5L	8VWX02.5257	50 States	8VWXGPGNN257	Tier 2, Bin 2 / SULEV2	120,000	1.72
VOLKSWAGEN	NEW BEETLE CONVERTIBLE	2.5L	8VWX02.5253	50 States	8VWXGPGNN253	Tier 2, Bin 5 / ULEV2	120,000	1.74
VOLKSWAGEN	NEW BEETLE CONVERTIBLE	2.5L	8VWX02.5257	50 States	8VWXGPGNN257	Tier 2, Bin 2 / SULEV2	120,000	1.72
VOLKSWAGEN	PASSAT	2.0L	8ADX02.03UA	50 States	8ADXGPGNN3UA	Tier 2, Bin 5 / ULEV2	120,000	1.00
VOLKSWAGEN	PASSAT	2.0L	8ADX02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
VOLKSWAGEN	PASSAT / PASSAT 4MOTION	3.6L	8VWX03.6246	50 States	8VWXGPGNN246	Tier 2, Bin 5 / LEV2	120,000	1.10
VOLKSWAGEN	PASSAT WAGON	2.0L	8ADX02.03UA	50 States	8ADXGPGNN3UA	Tier 2, Bin 5 / ULEV2	120,000	1.00
VOLKSWAGEN	PASSAT WAGON	2.0L	8ADX02.0366	50 States	8ADXGPGNN366	Tier 2, Bin 5 / ULEV2	120,000	1.68
VOLKSWAGEN	PASSAT WAGON / PASSAT WAGON 4MOTION	3.6L	8VWX03.6246	50 States	8VWXGPGNN246	Tier 2, Bin 5 / LEV2	120,000	1.10
VOLKSWAGEN	R32	3.2L	8VWX03.2535	50 States	8VWXGPGNN253	Tier 2, Bin 5 / LEV2	120,000	1.74
VOLKSWAGEN	RABBIT	2.5L	8VWX02.5253	50 States	8VWXGPGNN253	Tier 2, Bin 5 / ULEV2	120,000	1.74
VOLKSWAGEN	RABBIT	2.5L	8VWX02.5257	50 States	8VWXGPGNN257	Tier 2, Bin 2 / SULEV2	120,000	1.72
VOLKSWAGEN	TOUAREG	4.2L	8ADXT04.2358	50 States	8ADXGPGNN358	Tier 2, Bin 5 / LEV2	120,000	1.00
VOLKSWAGEN	TOUAREG	3.6L	8VWX03.6276	50 States	8VWXGPGNN276	Tier 2, Bin 5 / LEV2	120,000	1.00

VOLVO								
Make	Model	Engine Displacement	Test Group	Sales Area	Durability Group	Applicable Emission Standards	Applicable Full Useful Life (FUL) Mileage	Equivalency Factor (Alternative Cycle / EPA Standard Road Cycle)
VOLVO	S40	2.4L I-5	8VXX02.4S2N	California	8VXXGPGNNNA5	SULEV2	150,000	Using the EPA SRC/SBC
	S40/V50/C30 2.4i	2.4L I-5	8VXX02.4U2N	50 States	8VXXGPGNNNA2	Tier 2, Bin 5 / ULEV2	120,000	0.413
	S60 2.5T S60 2.5T AWD S40/V50/C30/C70 T5 S40/V50 T5 AWD	2.5L I-5 Turbo	8VXXB02.5U2T	50 States	8VXXGPGNNNTU1	Tier 2, Bin 5 / ULEV2	120,000	0.413
	S60 T5	2.4L I-5	8VXX02.4L2T	50 States	8VXXGPGNNNTU1	Tier 2, Bin 5 / ULEV2	120,000	0.413
	S80	3.0L I-6	8VXX03.0U2T	50 States	8VXXGPGNNNTU3	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC
	XC 90	3.2L I-6	8VXXB03.2U2N	50 States	8VXXGPGNNNA4	Tier 2, Bin 5 / ULEV2	120,000	Using the EPA SRC/SBC
	XC90 (AWD) S80 (AWD)	4.4L V-8	8VXXB04.4U2N	50 States	8VXXGPGNNNA3	Tier 2, Bin 5 / ULEV2	150,000	1.167