

Appendix F

List of Approved Aftermarket Parts

The Alaska Department of Environmental Conservation (ADEC) adopts by reference the standards approved by the California Air Resources Board (CARB) contained in Appendix F of this manual. An Executive Order (EO) found in Appendix F refers to parts evaluated and approved by the CARB. These parts or modifications have undergone an engineering evaluation by CARB and have been shown not to increase vehicle emissions and therefore granted an exemption to emission control system anti-tampering laws. The exemption is called an Executive Order (EO) and allows a modification to be installed on specific emission controlled vehicles. ADEC also reserves the right to grant discretionary approval to allow modifications accepted by ADEC and/or approved by EPA.

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Complete EO Listing

Air Resources Board

Last Updated: 8/17/2005

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-392-9	Advanced Engine Management Tru-Power Alternator Pulley	5/18/2000	23-7400	2000 model-year Ford Focus ZX3 equipped with 2.0 liter engine	The Tru-Power pulley kit includes a 2.587-inch diameter alternator pulley (P/N 2-6010) and a serpentine belt (P/N 6PK2145). The Tru-Power alternator pulley replaces the stock 1.895-inch diameter alternator pulley.
D-392-14	Advanced Engine Management Tru-Power Alternator Pulley	3/19/2001	23-7400	2001 MY 2.0 liter Ford Focus ZX3	Kit includes a 2.587-inch diameter alternator pulley (P/N 2-6010) and a serpentine belt (P/N 6PK2145). The Tru-Power alternator pulley replaces the stock 1.895-inch diameter alternator

Device Type: Accessory/Crankshaft Pulley Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
71-58	Trans World Marketing Econo-Needle	9/15/1971		1969 and older vehicles with engines > 140 CID	
72-1	H. D. Winton Air-Flo-Matic	1/19/1972		1970 and older vehicles with engines > 140 CID	
D-9-6	Ball-Matic Corporation Ball-Matic Air Injector	11/13/1978		1979 and older, EXCEPT vehicles with : (1) Three-way catalyst using feedback vehicles (2) Fuel injected (3) variable venturi carburetor	
D-14	Albano Enterprises V.C. Meter	10/19/1973		1971 and older vehicles	
D-14-1	Albano Enterprises HIP Air Injector	1/8/1974		1971 and older vehicles	
D-14-2	Albano Enterprises Mini-Turbocharger	1/8/1974		1971 and older vehicles	
D-14-3	Albano Enterprises Air Jet	4/9/1974		1972-1974 model years vehicles with engines greater than 140 CID	
D-14-5	Energy Products, Inc. V. C. Meter	3/19/1975		1972-1975 model-year vehicles with engines greater than 140 CID.	
D-14-6	Energy Products, Inc. V.C. Meter Model 000-2	8/27/1976		1976 and older vehicles with engines > 140 CID	
D-28	BC & L Industries, Inc. BC & L Air Bleed Valve	4/19/1974		1974 and older vehicles with engines > 140 CID	
D-28-1	BC & L Industries, Inc. Jet Blast	8/13/1974		1974 and older vehicles with engines > 140 CID	
D-30	Environmental Gasmizer Products, Inc. Gasmizer	4/19/1974		1974 and older vehicles	
D-31	NC Industries G.R. Valve	4/19/1974		1974 and older model-year vehicles, EXCEPT: (1) VW (2) Diesel powered vehicles (3) Fuel injected (4) Supercharged vehicles	

Device Type: Air Bleed

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-45	Donald LaVallee DBA Gas Saver Gas Saver	11/21/1974		1974 and older model-year vehicles.	
D-77	Almquist Manufacturing, Ltd. Ram Jet Mini-Charger	10/20/1977		1977 and older model-year vehicles w/PCV, EXCEPT with : (1) engines < 140 CID (2) VW (3) Fuel injected (4) Diesel or supercharged (5) Chrysler Electronic lean burn (6) Volvo 3-way catalyst (7) Variable venturi carburetor	
D-83	Ideal, Inc. Mileage Master	8/15/1978		1978 and older naturally aspirated gasoline vehicles EXCEPT with: (1) fuel injection (2)	
D-85	Engineering Systems Corp. AES-3000 Fuel Saving	10/17/1978		1978 and older vehicles with 6 and 8 cylinders, as listed in E.O. attachment	
D-88	John and Associates, Ltd. Reactor	3/12/1979		1979 and older vehicles, EXCEPT with: (1) engine < 140 CID (2) three-way catalyst with feedback (3) Fuel injection (4) Variable venturi carburetor (5) Chrysler Lean Burn Engines	
D-88-1	John W. Dabrio Tri-Act	6/18/1987		1987 and older gasoline-powered EXCEPT vehicles with: (1) engine < 140 CID (2) three-way catalyst with feedback (3) Fuel injection (4) Variable venturi carburetor (5) Chrysler Lean	
D-95	Sumari Engineering, Inc. TAF Performance Valve	12/4/1979		1979 and older model-year vehicles with engines > 140 CID EXCEPT with: (1) Fuel injection (2) Chrysler lean burn system (3) three-way catalyst (4) Diesel powered (5) engines < 140 CID	
D-95-1	Sumari Engineering, Inc. High Tech Performance Valve	2/12/1980		1979 and older model-year vehicles with engines > 140 CID EXCEPT with : (1) Fuel injection (2) Chrysler lean burn systems (3) three-way catalyst (4) Diesel powered (5) engines < 140	
D-95-2	Sumari Engineering, Inc. The Reducer	11/14/1980		1979 and older model-year vehicles with engines >140 CID EXCEPT with: (1) Fuel injection (2) Chrysler lean burn systems (3) three-way catalyst (4) Diesel powered (5) engines < 140	
D-104	TMS Records Jet Power Ring R-14	10/31/1980		1980 and older vehicles with 14 mm non-tapered seat spark plugs	

Device Type: Air Bleed

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-111	Power Dynamics Co. Turbo-X	3/31/1981		1981 and older normally aspirated gasoline vehicles, EXCEPT vehicles with: (1) three-way catalyst (2) closed loop system (3) variable	
D-119.1	Ecoltruleum, Inc. AFR Control Valve Superior Mileage Maker	5/26/1983		1980 and older vehicles with carbureted engines >= 2500cc	
D-207	Environmental Products, Inc. Turbo Master Device	9/18/1990		1990 and older carbureted non-turbocharged and non-supercharged gasoline vehicles	
D-460	AP International Quick Power DF6	8/10/1998		All light and medium-duty 1998 and older gasoline vehicles that are certified to a Tier 0 or Tier 1 emission standards	The Quick Power DF6 is an air bleed-type device that is attached to an intake manifold vacuum source. The DF6 has three main parts: A metal filter cap, round cylindrical housing, and internal magnets which control vacuum flow. Vacuum flow is preset by the manufacturer
D-480	James Import Corporation PowerJet USA	2/8/2000		All light and medium-duty 1998 and older gasoline vehicles that are certified to a Tier 0 or Tier 1 emission standards	The PowerJet USA is an air bleed-type device that is attached to an intake manifold vacuum source. The PowerJet USA has three main parts: a metal filter cap, round cylindrical housing, and internal magnets which control vacuum flow. Vacuum flow is preset by the manufacturer

Device Type: Air Bleed

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-165-8	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	17195-T	1995-98 T-100, 6 cyl engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-00	2000-2002 Tundra, 8 cyl engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-30	1988-95 pickup and 4Runner, 6 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-34	1995-98 pickup and 4Runner, 6 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-85	1985-87 pickup and 4Runner, 4 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-88	1988 pickup and 4Runner, 4 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-89	1989-95 pickup and 4Runner, 4 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-95	1995-98 pickup and 4Runner, 4 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-99	1999-2002 pickup and 4Runner, 6 cyl. engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	5/16/2002	171FI-99	1999-2002 pickup and 4Runner, 6 cyl. engine	
D-187-5	SLP Engineering, Inc. Flowbooster	8/20/1997	22100	1985-1997 GM vehicles equipped with the 5.0L/ 5.7L TPI gasoline engine	
D-187-12	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21000	1985-1987 GM Camaro/ Firebird	It is applicable to filter box with K & N style air filter It is designed to replace or modify the original air filter box with either a open element K & N air filter or new air filter box and a K & N style air filter that uses tubing to get cold
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21006	1988-1989 GM Camaro/ Firebird	It is applicable to filter box with K & N style
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21010	1990-1992 GM Camaro/ Firebird	It is applicable to filter box with K & N style

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-187-12	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21012	1993 GM Camaro/ Firebird	It is applicable to dual open element, K & N style air filters
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21014	1994-1997 GM Camaro/ Firebird	It is applicable to open element, K & N style air
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21026	1994-1996 GM Impala SS	It is applicable to dual open element, K & N style air filters
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21030	1982-1992 GM Camaro/ Firebird	It is applicable to dual filter box with K & N style air filters for speed density applications
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21050	1985-1989 GM Corvette	It is applicable to air filter cover with K & N style air filter
D-187-13	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21000	1985-87 Camaro/Firebird with either the 5.0 or 5.7L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21006	1988/89 Camaro/Firebird with either the 5.0 or 5.7L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21009	1997/98 Pontiac Grand Prix with the 3.8L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21010	1990-92 Camaro/Firebird with either the 5.0 or 5.7L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21012	1993 Camaro/Firebird with either the 5.0 or 5.7L engine	Dual open element, K & N style air filters
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21013	1995-97 Camaro/Firebird with the 3.8L engine	Dual open element, K & N style air filters
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21014	1994-97 Camaro/Firebird with either the 5.0 or 5.7L engine	Open element, K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21026	1994-96 Impala SS with either the 5.0 or 5.7L	Dual open element, K & N style air filters
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21030	1982-92 Camaro/Firebird with either the 5.0 or 5.7L engine	Dual filter box with K & N style air filters for speed density applications
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21031	1996/97 Blazer, Jimmy, or Bravada with the 4.3L engine	Dual open element, K & N style air filters

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-187-13	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21050	1985-89 Corvette with the 5.0 or 5.7L engine	Air filter cover with K & N style air filter
D-255	RW Products, Inc. Parabolic Air Management Insert	6/24/1992	PP-6202	1982-1991 GM heavy duty vehicles with J series 6.2L diesel engine	
	RW Products, Inc. Parabolic Air Management Insert	6/24/1992	PP-6207	1982-1991 GM heavy duty vehicles with J series 6.2L diesel engine	
	RW Products, Inc. Parabolic Air Management Insert	6/24/1992	PP-6902	1983-1992 Ford E and F series vehicles with Ford/Navistar 6.9L /7.3L diesel engines	
D-267-1	KIDC America/Cyclone, Inc. Cyclone Device	12/22/1993		1993 and older model-year motor vehicles	
D-267-2	Cyclone USA, Inc. Tornado Air Management Systems	5/8/1995		1994 and older vehicles listed in the Application Guide of Tornado Air Management Systems, refer to application guide.	
D-267-3	Cyclone USA, Inc. Tornado Air Management Systems	11/20/1996		1996 and older vehicles	
D-269-12	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2500-1	1991-1996 Ford Escort L4 1.8L	* Existing K&N Part # with existing C.A.R.B. E.O. # submitted for update to application with no changes to the kit.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2505-1	1991-1997 Ford Thunderbird V6 3.8L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2505-1	1994-1997 Ford Thunderbird V8 4.6L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2505-1	1991-1993 Ford Thunderbird V8 5.0L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2507	1993-1997 Mazda Probe V6 2.5L	* Existing K&N Part # with existing C.A.R.B. E.O. # submitted for update to application with no changes to the kit.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2507	1993-1997 Mazda MX6 V6 2.5L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2510-1	1995-1996 Ford Bronco V8 5.8L	See * above

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-12	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2510-1	1995-1997 Ford F-Series V8 5.8L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2510-1	1994-1996 Ford Bronco V8 5.0L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2510-1	1994-1996 Ford F-Series V8 5.0L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2510-1	1995-1996 Ford F-Series V6 4.9L	* Existing K&N Part # with existing C.A.R.B. E.O. # submitted for update to application with no changes to the kit.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2512	1989-1995 Ford Thunderbird SC V6 3.8L Supercharged	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2513-1	1995-1998 Ford Explorer V6 4.0L OHV	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2513-1	1997-1998 Mercury Mountaineer V8 5.0L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2513-1	1995-1997 Mazda B4000 V6 4.0L OHV	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2513-1	1995-1997 Ford Ranger V6 4.0L OHV	* Existing K&N Part # with existing C.A.R.B. E.O. # submitted for update to application with no changes to the kit.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2513-1	1996-1998 Ford Explorer V8 5.0L	See * above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1998 Ford F-Series V8 5.4L exc. LEV models	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1997 Ford F-Series V8 5.4L	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1997-1998 Ford F-Series V8 4.6L	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1998 Lincoln Navigator V8 5.4L exc. LEV models	See ** above

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-12	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1997-1998 Ford Expedition V8 4.6L	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1997 Ford Expedition V8 5.4L	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2514**	1998 Ford Expedition V8 5.4L exc. LEV models	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2515**	1997-1998 Ford F-Series V6 4.2L	**New kit application.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2516	1996-1997 Ford F-Series V8 7.5L	**New kit application.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2517	1993-1995 Ford F-Series Lightning V8 5.8L	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2518	1997-1998 Ford Explorer V6 4.0L SOHC	**New kit application.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2519	1996-1998 Ford Mustang GT/Cobra V8 4.6L	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2520	1996 Ford Taurus V6 3.0L 12V	**New kit application.
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2521	1996-1998 Ford Taurus V6 3.0L 24V	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	57-2522	1996-1998 Ford Taurus SHO V8 3.4L 32V	See ** above
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1500-1	1991-99 Mitsubishi/Dodge/Eagle 3000 GT 3.0 L twin turbo	Intake system
d-269-15	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1500-1	1991-96 Mitsubishi/Dodge/Eagle Stealth 3.0 L twin turbo	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1503-1	1994-2000 Dodge Ram 3.9 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1507	1994-99 Dodge Ram 8.0 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1507	1994-99 Dodge Ram 8.0 L	Intake system

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
d-269-15	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1511-1	1994-2000 Dodge Ram 5.2, 5.9 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-1512	1995-99 Dodge Neon 2.0 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2514-2	1998-99 Ford Navigator 5.4 L SOHC	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2514-2	1997-2000 Ford Expedition 4.6, 5.4 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2514-2	1997-2000 Ford F-series super duty 4.6, 5.4 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2519-1	1996-2000 Ford Mustang GT 4.6 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2523-1	1996-99 Ford Mustang Cobra 4.6 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2524	2000 Ford Excursion 6.8 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2524	1999-2000 Ford F-series super duty 6.8 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2525	1999-2000 Ford F-series super duty 5.4 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-2525	2000 Ford Excursion 5.4 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3013-2	1996-1999 GM C/K pick-up 5.0 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3013-2	1996-2000 GM C/K pick-up, Tahoe, Yukon, Suburban 5.7 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3016-1	1996-2000 GM C/K pick-up, Suburban 7.4 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3020	1997-2000 GM Corvette 5.7 L	Intake system

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
d-269-15	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3021	1999-2000 GM Sierra 4.8, 5.3 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3021	1999-2000 GM Silverado 4.8, 5.3 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3022	1998-2000 GM Pontiac Trans AM 5.7 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3022	1998-2000 GM Camaro Z28 5.7 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3023	1999-2000 GM Sierra 6.0 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3023	1999-2000 GM Silverado 6.0 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3504-1	1992-95 Honda Civic CV, VX 1.5 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3509	1994-99 Acura Integra GS-R 1.8 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3510	1992-95 Honda Civic except CV, VX 1.5, 1.6 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3511	1996-98 Honda Civic EX 1.6 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-3511	1996-99 Honda Civic HX 1.6 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-5504-1	1995-98 Mitsubishi/Dodge/Eagle Taion 2.0 L turbo	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-5504-1	1995-99 Mitsubishi/Dodge/Eagle Eclipse 2.0 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-9012	1996-99 Toyota 4Runner 2.7 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-9012	1995-99 Toyota Tacoma 2.4, 2.7 L	Intake system

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EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
d-269-15	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-9013	1995-98 Toyota Tacoma 3.4 L	Intake system
	K & N Engineering, Inc. Filtercharger Injection Performance	1/27/2000	57-9013	1995-98 Toyota 4Runner 3.4 L	Intake system
D-271-9	Kenne Bell, Inc. Dodge Ram Air Kit	3/9/1998		1994-98 Chrysler trucks equipped with either the 3.9, 5.2, or 5.9 liter gasoline engine.	The kit is designed to replace the stock air filtering system which includes a silencer mounted to the throttle body, hard plastic tubing, and an air filter box mounted to side fender wall. Dodge Ram Air Kit includes the following main components: Throttle body cover, 4" flex hose, and a new air filter box with air filter. The
D-338-18	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/22/1998	29386-95	1995/96 Harley-Davidson motorcycles equipped with the 1338 cc fuel injected engine	The Screamin' Eagle Stage I Kit includes the following main components: Air cleaner assembly (a diecast backplate with integral venturi and an element & breather manifold assembly) and a new electronic control module on 1995/96 kits or a new calibration cartridge on 1997/98. The new calibration cartridge requires the use of a Scanalyzer (HD-41325) to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/22/1998	29387-97A	1997/98 Harley-Davidson motorcycles equipped with the 1338 cc fuel injected engine	same as above
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/22/1998	29933-97A	1995/96 Harley-Davidson motorcycles equipped with the 1338 cc fuel injected engine	The Screamin' Eagle Stage II Kit includes the following main components: Air cleaner assembly (a diecast backplate with integral venturi and an element & breather manifold assembly) and a new electronic control module on 1995/96 kits or a new calibration cartridge on 1997/98, camshaft (P/N SEH-3), and a set of new fuel injectors (max flow 3.52 grams/sec). The new calibration cartridge requires the use of a Scanalyzer (HD-41325) to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one calibration.
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/22/1998	29934-97A	1997/98 Harley-Davidson motorcycles equipped with the 1338 cc fuel injected engine	same as above

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-338-20	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	10/7/1998	29489-99a	1999 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/N 29489-99a, includes the following main components: Screamin' Eagle high flow air cleaner and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	10/7/1998	29490-99a	1999 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage II Kit, P/N 29490-99a, includes the following main components: Screamin' Eagle high flow air cleaner, camshafts (P/N SEH-203), and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one calibration
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	10/7/1998	29491-99a	1999 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/N 29491-99a, includes the following main components: Screamin' Eagle high flow air cleaner, larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	10/7/1998	29492-99a	1999 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage II Kit, P/N 29492-99a, includes the following main components: Screamin' Eagle high flow air cleaner, camshafts (P/N SEH-203), larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one calibration. Kit increases engine displacement from 1450 to 1550cc

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-338-23	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/29/1999	29489-99B	1999/00 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/N 29489-99B, includes the following main components: Screamin' Eagle high flow air cleaner and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/29/1999	29490-99B	1999/00 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage II Kit, P/N 29490-99B, includes the following main components: Screamin' Eagle high flow air cleaner, camshafts (P/N SEH-203), and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one calibration
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/29/1999	29491-99B	1999/00 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/N 29491-99B, includes the following main components: Screamin' Eagle high flow air cleaner, larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/29/1999	29492-99B	1999/00 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage II Kit, P/N 29492-99B, includes the following main components: Screamin' Eagle high flow air cleaner, camshafts (P/N SEH-203), larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new calibration cartridge. The new calibration cartridge requires the use of a scan tool to upload the new calibration to the Harley Davidson ECM. The cartridge is designed to only allow one calibration. Kit increases engine displacement from 1450 to 1550cc
D-338-28	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/25/2000	29489-99C	1999-2001 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/N 29489-99C, includes the following main components: Screamin' Eagle high flow air cleaner and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool.

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-338-28	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/25/2000	29491-99C	1999-2001 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/N 29491-99C, includes the following main components: Screamin' Eagle high flow air cleaner, larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool. Kit increases engine displacement
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	7/25/2000	29492-99C	1999-2001 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage II Kit, P/N 29492-99C, includes the following main components: Screamin' Eagle high flow air cleaner, camshafts (P/N SEH-203), larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool. Kit increases engine displacement from 1450 to 1550cc
D-338-29	Harley Davidson Motor Company Screamin' Eagle Stage I Kits	7/26/2000	29756-01, 29757-01, 29758-01, 29759-01	2001 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/Ns 29756-01 & 29758-01, includes the following main components: Screamin' Eagle high flow air cleaner and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool.
					The Screamin' Eagle Stage I Kit, P/Ns 29757-01 & 29759-01, includes the following main components: Screamin' Eagle high flow air cleaner, larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool. Kit increases engine displacement from 1450 to 1550cc.
D-338-30	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/12/2000	29386-95A	1995/96 Harley-Davidson motorcycles equipped with the 1340 cc fuel injected engine	The Screamin' Eagle Stage I Kit includes the following main components: Air cleaner assembly (a diecast backplate with integral venturi and an element & breather manifold assembly) and a new electronic control module (ECM) calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool.

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-338-30	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/12/2000	29387-97B	1997/98 Harley-Davidson motorcycles equipped with the 1340 cc fuel injected engine	Same as above
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/12/2000	29933-97B	1995/96 Harley-Davidson motorcycles equipped with the 1340 cc fuel injected engine	The Screamin' Eagle Stage II Kit includes the following main components: Air cleaner assembly (a diecast backplate with integral venturi and an element & breather manifold assembly) and a new ECM calibration, camshaft (P/N SEH-3), and a set of new fuel injectors (max flow 3.52 grams/sec). The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool.
	Harley Davidson Motor Company Screamin' Eagle Stage I & II Kits	9/12/2000	29934-97B	1997/98 Harley-Davidson motorcycles equipped with the 1340 cc fuel injected engine	Same as above
D-338-38	Harley Davidson Motor Company Screamin' Eagle Stage 1 Kits	10/10/2001	29756-01, 29757-01, 29758-01, 29759-01	2001-2002 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage I Kit, P/Ns 29756-01 & 29758-01, includes the following main components: Screamin' Eagle high flow air cleaner and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool.
					The Screamin' Eagle Stage I Kit, P/Ns 29757-01 & 29759-01, includes the following main components: Screamin' Eagle high flow air cleaner, larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool. Kit increases engine displacement from 1450 to 1550cc.

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-338-43	Harley Davidson Motor Company Screamin' Eagle Stage 1 Kits	3/3/2003	29756-01, 29757-01, 29758-01, 29759-01	2001-2002 model-year Harley-Davidson motorcycles originally equipped with the 1450cc fuel injected engine	The Screamin' Eagle Stage 1 Kit, P/Ns 29756-01 & 29758-01, includes the following main components: Screamin' Eagle high flow air cleaner and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool. The Screamin' Eagle Stage 1 Kit, P/Ns 29757-01 & 29759-01, includes the following main components: Screamin' Eagle high flow air cleaner, larger bore cylinders to change bore from 3.75 to 3.875, larger bore pistons to accommodate cylinders, piston rings, gaskets, and a new ECM calibration. The new ECM calibration, which is downloaded by dealerships, requires the use of a scan tool. Kit increases engine displacement from 1450 to 1550cc.
D-339	American Technologies Group, Inc. Clean Air PAC/The Force/Car Cure	12/15/1993		1993 and older model-year vehicles powered by gasoline or diesel engines	
D-339-1	American Technologies Group, Inc. The Force Maintenance Pac	2/23/1994		1993 and older model-year vehicles powered by gasoline or diesel engines.	
D-339-2	American Technologies Group, Inc. The Force Winter PAC	8/22/1994		1994 and older model-year gasoline and diesel powered vehicles.	
D-339-4	American Technologies Group, Inc. The Force/Turbogel	4/29/1989		1998 and older model-year gasoline and diesel powered vehicles	
D-436-4	Stillen Sportparts Hi-Flow Intake System	9/16/1998	PAC001	1988-95 GM 5.0/5.7L trucks	The Hi-Flow Intake System replaces the stock air filter box with a cotton gauze open element reusable air filter, intake system tubing, assorted brackets, and hardware
	Stillen Sportparts Hi-Flow Intake System	9/16/1998	VOR002 & VOR002R	1996-98 GM 5.0/5.7L trucks	same as above
D-446	Knight Engineering Iceman Cool Air System	3/30/1998	ACC9496	1994-96 Honda Accord	Stock air cleaner is removed and replaced with an open element cotton gauze reusable air filter. The kit also includes intake system tubing, assorted brackets, and hardware
	Knight Engineering Iceman Cool Air System	3/30/1998	ACI9093	1990-93 Acura Integra LS/RS	same as above

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-446	Knight Engineering Iceman Cool Air System	3/30/1998	ACI9495	1994-96 Acura Integra	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	CRX8891	1988-91 Honda Civic Si and CRX	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	ECL9596	1995/96 Eagle Talon and Mitsubishi Eclipse	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	GSR9495	1994-96 Acura Integra GSR	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	HON9295	1992-95 Honda Civic and 1993-95 DelSol	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	HON9697	1996/97 Honda Civic EX/HX	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	PRE9295	1992-95 Honda Prelude	same as above
	Knight Engineering Iceman Cool Air System	3/30/1998	SAT9197	Saturn 1991-97 DOHC and 1994-97 SCOC	same as above
	Furutani Technical Laboratory Co., LTD. Ion Techno Sheet/Techno Fuel Pipe	3/24/1998		1997 and older model-year vehicles, excluding any vehicle certified to a low emission vehicle standard or an enhanced evaporative emissions	Two part device: Ion Techno Sheet installed in the air filter housing and the Techno Fuel Pipe spliced in the vehicle's fuel line.
D-450	Racing Beat, Inc. Power Pulse Cold Air Intake and High Flow Air Inlet Assembly	3/11/1998	56500, High Flow Air Inlet Assembly	1990-93 1.6L Mazda Miata	Remove factory air filter box and anti-resonator chamber. Kit includes open element air cleaner that is attached to the airflow meter by supplied
	Racing Beat, Inc. Power Pulse Cold Air Intake and High Flow Air Inlet Assembly	3/11/1998	56505, Power Pulse Cold Air Intake	1990-93 1.6L Mazda Miata	Kit includes additional ducting to gather cooler air located in front of the vehicle, and reusable air filter located in the stock air
D-450-1	Racing Beat, Inc. High Flow Air Intake Assembly and Power Pulse Cold Air Intake	7/29/1999	56501	1994-1997 Mazda Miata	
	Racing Beat, Inc. High Flow Air Intake Assembly and Power Pulse Cold Air Intake	7/29/1999	56506	1994-1997 Mazda Miata	

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-455-22	Comptech Machine Icebox Intake Kit	4/14/2004	320-010	2000-2001 Integra GSR	
	Comptech Machine Icebox Intake Kit	4/14/2004	320-011	1994-1999 Integra GSR	
	Comptech Machine Icebox Intake Kit	4/14/2004	320-012	1994-2001 Integra LS/RS/GS	
	Comptech Machine Icebox Intake Kit	4/14/2004	320-013	1997-2001 Integra Type-R	
	Comptech Machine Icebox Intake Kit	4/14/2004	320-021	1992-1995 Civic DX/EX	
	Comptech Machine Icebox Intake Kit	4/14/2004	320-030	2000-2003 S2000	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-030	2004 S2000	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-106	1991-1996 NSX	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-107	1997-2004 NSX	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-120	1999-2000 Civic Si	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-123	1996-2000 Civic EX	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-125	1997-2003 CR-V	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-130	2002-2004 RSX-S	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-135	2004 TSX	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-140	2002-2003 TL	

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-455-22	Comptech Machine Icebox Intake Kit	4/14/2004	330-140	1993-2002 Accord	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-140	2001-2003 CL	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-141	1999-2001 TL	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-142	2001-2003 CL-S 6-speed	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-145	2001-2003 CL-S	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-145	2002-2003 TL-S	
	Comptech Machine Icebox Intake Kit	4/14/2004	330-150	2002-2004 Civic Si	
	Comptech Machine Icebox Intake Kit	4/14/2004	N/A	2001-2004 MDX	
	Comptech Machine Icebox Intake Kit	4/14/2004	N/A	1999-2004 Odyssey	
D-458	DJ Motorsports Air Intake System	9/15/1998	DJMS325 & DJMS325R	1996-98 GM 5.0/5.7L trucks	The Hi-Flow Intake System replaces the stock air filter box with a cotton gauze open element reusable air filter, intake system tubing, assorted brackets, and hardware
	DJ Motorsports Air Intake System	9/15/1998	DJMS8895	1988-95 GM 5.0/5.7L trucks	same as above
d-476-1	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS1450	1994-98 Acura GSR	intake system/air cleaner modification, open element air filter
	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS1540	1996-99 Honda Civic CX/DX/LX	same as above
	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS1560	1999 Honda Civic Si	same as above

Device Type: Air Cleaner Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
d-476-1	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS1880	1995-98 Mitsubishi Eclipse GS/RS	same as above
	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS1890	1995-98 Mitsubishi Eclipse GST/GSX	same as above
	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS2000	1993-97 Toyota Tacoma 4 cyl, 2.4L, 2wd	same as above
	Injen Technology Co., LTD Cyborg Intake System	9/1/1999	IS4000	1991-99 Saturn SL1, SL2	same as above
D-477	Alcone Engineering COLD AIR INDUCTION SYSTEM	2/16/1999		1987 through 1995 General Motors trucks or truck engines equipped with a throttle body injection (TBI) system and a V6 or V8 engine	The Cold Air Induction System is comprised of two main parts: Cold air box and an open element air cleaner. The cold air box is installed between the firewall and the front of the air cleaner inside the vehicles engine compartment. The open element air cleaner sits inside the cold air box and is comprised of a reusable element placed between a metal top and bottom. No engine sensors are moved or modified with the addition
D-477-1	Alcone Engineering AIR CLEANER HOUSING	2/10/1999		1987 through 1995 General Motors trucks or truck engines equipped with a throttle body injection (TBI) system and a V6 or V8 engine	The Air Cleaner Housing is comprised of a reusable open element filter placed between a metal top and bottom. No engine sensors are moved or modified with the addition of the Cold
D-82	Mancini Machine Corp. Air Conditioning Compressor Cut-Out System	8/1/1978		1978 and older model year gasoline vehicles with air conditioning systems.	
D-96	Halem Industries Pass Master Device	12/17/1979		1979 and older model-year vehicles.	
D-96-1	Halem Industries Pass Master Device	1/18/1982		1981 and older model year vehicles, EXCEPT 1) Diesel-powered vehicles 2) fuel-injected	
D-96-2	Halem Industries Pass Master	8/9/1983	PM-3, PM-4 PM-6, PM-8	1983 and older model-year vehicles.	

Device Type: Air Conditioning Cut-Out System

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-13	Adroit Products, Inc. Power Air Booster	6/15/1973		1966-1972 AMC, Chrysler, Ford, GM (EXCEPT Vega) with non-heated carburetor inlet air.	
D-148	R.N.D. Enterprises Heat Riser Adapter	10/16/1984		1974 and older equipped with heated air and retrofitted with exhaust headers	
D-149	Custom Speed and Marine Preheat Duct Tube Kit	11/16/1984		1974 and older originally equipped with heated air and retrofitted with exhaust headers	
D-161-33	Gale Banks Engineering Ram-Air Intake	12/18/1992		14,000 lbs. or greater 1990-1993 GM motorhomes with a 7.4L gasoline engine on a P-30 chassis, and 1989-1993 Ford motorhomes with a 7.5L gasoline on either a Ford or Oshkosh chassis.	
d-161-46	Gale Banks Engineering Stinger Engine Package	1/6/1998		1994-1997 Ford trucks equipped with the 7.3L direct injection turbo diesel engine	It includes the following main components: The air filter element is replaced with a K & N style air filter retaining the stock air filter housing, factory turbine outlet pipe is replaced with a 3" diameter turbine outlet pipe manufactured out of 17 gage stainless steel, stock tailpipe is replaced with a 3.5" modified tailpipe, the ECM is modified with a engine
D-161-47	Gale Banks Engineering Stinger-Plus Engine Package	1/6/1998		1994-1997 Ford trucks equipped with the 7.3L direct injection turbo diesel engines.	It includes the following main components: The 1.15 A/R stock turbine housing is replaced with a 1.0 A/R turbine housing, the air filter element is replaced with a K & N style air filter retaining the stock air filter housing, factory turbine outlet pipe is replaced with a 3" diameter turbine outlet pipe manufactured out of 17 gage stainless steel, stock tailpipe is replaced with a 3.5" modified tailpipe, the ECM
D-161-48	Gale Banks Engineering PowerPack Engine Package	1/6/1998	-	1994-1997 Ford trucks equipped with the 7.3L direct injection turbo diesel engine.	It includes the following main components: The 1.15 A/R stock turbine housing is replaced with a 1.0 A/R turbine housing, intercooler, the air filter element is replaced with a K & N style air filter retaining the stock air filter housing, factory turbine outlet pipe is replaced with a 3" diameter turbine outlet pipe manufactured out of 17 gage stainless steel, stock tailpipe is replaced with a 3.5" modified tailpipe, the ECM

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-161-50	Gale Banks Engineering Stinger Engine Package	4/21/1998		1994/95 General Motors trucks equipped with the 6.5 liter turbo diesel engine.	The kit includes a replacement intake air flow silencer tube with a Bank's Ram-Air duct attached, a new K&N style air filter element that is installed in the stock air filter housing, a new 3" diameter turbine outlet and connecting pipe manufactured out of 16 gage mild steel, high flow muffler, modified tailpipe, and
D-161-56	Gale Banks Engineering Stinger Kits	4/12/1999		1994-97 and 1999 model-year Ford trucks equipped with the 7.3 liter turbo diesel engine	The Stinger Engine Package includes the following main components: The air filter element is replaced with a K&N style air filter retaining the stock air filter housing, factory turbine outlet pipe is replaced with a 3" diameter turbine outlet pipe manufactured out of 17 gage stainless steel, a new muffler and 3.5" modified tailpipe, the ECM is modified with an engine calibration module that is installed in the
D-165-2	Downey Off Road Manufacturing EFI Air Cleaner Assembly	12/18/1992	17110-R85	1985-1987 Toyota Pickup/4Runner with 2.4L, 4 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	12/18/1992	17110-R88	1988-1992 Toyota Pickup/4Runner with 2.4L, 4 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	12/18/1992	17110-RV6	1988-1992 Toyota Pickup/4 Runner with 3.0L, V6 engine	
D-165-4	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-R85	1985-1987 Toyota truck equipped with a 2.4L, 4 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-R88	1988-1995 Toyota truck equipped with a 2.4L 4 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-R95	1995-1996 Toyota Tacoma equipped with a 2.7L 4 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-R95V6	1995-1996 Toyota Tacoma equipped with a 3.4L 6 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-R95V6	1996 Toyota 4 Runner equipped with a 3.4L 6 cylinder engine	
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-RV6	1988-1995 Toyota truck equipped with a 3.0L 6 cylinder engine	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-165-4	Downey Off Road Manufacturing EFI Air Cleaner Assembly	1/9/1997	17110-T95	1995-1996 Toyota T-100 equipped with a 3.4L, 6 cylinder engine	
D-165-6	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	17195-T	1995-98 T-100, 6 cyl. engine	The High Flow Cold Air Intake System includes the following main components: K&N cone shaped open element filter, necessary tubing, and mounting hardware.
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-00	2000 Tundra, 8 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-30	1988-95 pickup & 4 Runner, 6 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-34	1995-98 pickup & 4 Runner, 6 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-85	1985-87 pickup & 4 Runner, 4 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-88	1988 pickup & 4 Runner, 4 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-89	1989-95 pickup & 4 Runner, 4 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-95	1995-98 pickup & 4 Runner, 4 cyl. engine	same as above
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	6/6/2000	171FI-99	1999-2000 pickup & 4 Runner, 6 cyl. engine	same as above
D-165-10	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	17195-T	1995-1998 Toyota T-100 3.4L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-00	2000-2004 Toyota Sequoia 4.7L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-00	2000-2002 Toyota Tundra 4.7L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-01L	2001-2004 Toyota Tacoma, 4-Runner 2.7L	Air Tube: Stock

Device Type: **Air Filter/ Intake Modification**

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-165-10	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-01LC	2001-2004 Toyota Tacoma, 4-Runner 2.7L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-30	1988-1995 Toyota Pickup, 4-Runner 3.0L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-34	1995-1998 Toyota Tacoma, 4-Runner 3.4L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-85	1985-1987 Toyota Pickup, 4-Runner 2.4L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-88	1988 Toyota Pickup, 4-Runner 2.4L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-89	1989-1995 Toyota Pickup, 4-Runner 2.4L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-95L	1995-2000 Toyota Tacoma, 4-Runner 2.7L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-95LC	1995-2000 Toyota Tacoma, 4-Runner 2.7L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-95S	1995-2000 Toyota Tacoma 2.4L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-95SC	1995-2000 Toyota Tacoma 2.4L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-99	1999-2002 Toyota 4-Runner 3.4L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-99	2000-2002 Toyota Tundra 3.4L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-99	1999-2004 Toyota Tacoma 3.4L	Air Tube: Stock
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-99C	1999-2004 Toyota Tacoma 3.4L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI-99C	1999-2002 Toyota 4-Runner 3.4L	Air Tube: Chrome

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-165-10	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI00C	2000-2004 Toyota Sequoia 4.7L	Air Tube: Chrome
	Downey Off Road Manufacturing EFI Air Cleaner Assembly	4/13/2005	171FI00C	2000-2002 Toyota Tundra 4.7L	Air Tube: Chrome
D-170-6	Mr. Gasket Company Supertube Cold Air Intake System	2/19/1997	74100	1994-1997 Chevrolet Camaro/ Pontiac Firebird with 5.7L V8 LT-1 engines	
	Mr. Gasket Company Supertube Cold Air Intake System	2/19/1997	74101	1993 Chevrolet Camaro/ Pontiac Firebird with 5.7L V8 LT-1 engines	
D-176-11	Dinan Engineering, Inc. High Flow Cold Air Intake System	6/11/1997	D760-0320	1992 BMW 325i 2.5L 1993-1995 BMW 325i/ 325is/ 325ic 2.5L 1995 BMW M3 3.0L	
	Dinan Engineering, Inc. High Flow Cold Air Intake System	6/11/1997	D760-0321	1996-1997 BMW 328i/ 328is, 328ic 2.8L 1996-1997 BMW M3 3.2L	
D-176-14	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0190	1996 BMW Z3 1.9	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0191	1997-1998 BMW Z3 1.9	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0193	1996 BMW 318i, is, iC, li	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0194	1997-1999 BMW 318i, is, iC, li	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0320	1993-1995 BMW 325i, is, iC	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0320	1995 BMW M3	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0320	1992 BMW 325i, is	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0321	1996-1999 BMW M3	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0321	1996-1999 BMW M3	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-176-14	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0321	1998-1999 BMW 323is, iC coupe	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0321	1996-1998 BMW 328i sedan	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0321	1996-1999 BMW 328is, iC coupe	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0322	1996-1998 BMW Z3 2.8	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0323	1998-2000 BMW M Coupe	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0323	1998-2000 BMW M Roadster	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0326	1999-2000 BMW Z3 2.8	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0326	1999-2000 BMW Z3 2.3	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0326	1999-2000 BMW Z3 2.8 Coupe	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0400	2000 BMW 328Ci coupe	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0400	1999-2000 BMW 328i sedan	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0400	2000 BMW 323Ci coupe	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0400	1999-2000 BMW 323i, sedan	
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0600, D760-0601	1996-1998 BMW 540i	Choice of either an aluminum or carbon fiber intake tube.
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0620, D760-0621	1999-2000 BMW 540i	Choice of either an aluminum or carbon fiber intake tube.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-176-14	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0650, D760-0651	1996-1996 BMW 740i, iL	Choice of either an aluminum or carbon fiber intake tube.
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0655, D760-0656	1997-1998 BMW 740i, iL	Choice of either an aluminum or carbon fiber intake tube.
	Dinan Engineering, Inc. High Flow Air Intake System	12/29/1999	D760-0660, D760-0661	1999-2000 BMW 740i, iL	Choice of either an aluminum or carbon fiber intake tube.
D-176-21	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0326	2001-2002 BMW Z3 2.5L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0328	2001-2002 BMW Z3 3.0L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0390	2000-2002 BMW M5 5.0L V8	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0400	2001-2002 BMW 325i, 325ci, 325xi 2.5L 6cyl	The High Flow Cold Air Intake System includes the following main components: cone shaped open element filter, 3.5" tubing, and mounting
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0401	2001-2002 BMW 330i, 330ci, 330xi 3.0L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0530	2000-2002 BMW X5 4.4L V8	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0530	2002 BMW X5 4.6L V8	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0532	2001-2002 BMW X5 3.0L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0620, D760-0621	1999-2002 BMW 540i 4.4L V8	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0628	1996-2000 BMW 528i 2.8L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0628	2001-2002 BMW 525i 2.5L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0628	2001-2002 BMW 525i 2.5L 6cyl	Same as above

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-176-21	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0630	2001-2002 BMW 530i 3.0L 6cyl	Same as above
	Dinan Engineering, Inc. High Flow Cold Air Intake	3/24/2003	D760-0660, D760-0661	1999-2002 BMW 740i, 740iL 4.4L V8	Same as above
D-176-27	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0326	2001-2002 BMW Z3 2.5i 2.5L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0328	2001-2002 BMW Z3 3.0i 3.0L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0390	2001-2003 BMW 530i 3.0L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0400	2001-2003 BMW 325i*, 325ci*, 325xi* 2.5L	*Excluding 2003 model year 325 and 330 models with the following engine test groups, 3BMXV03.0UL2 and 3BMXV02.5M56.
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0401	2001-2003 BMW 330i*, 330ci*, 330xi* 3.0L	*Excluding 2003 model year 325 and 330 models with the following engine test groups, 3BMXV03.0UL2 and 3BMXV02.5M56.
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0530	2000-2002 BMW X5 4.4i 4.4L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0530	2002-2003 BMW X5 4.6i 4.6L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0532	2001-2003 BMW X5 3.0i 3.0L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0620	1999-2003 BMW 540i 4.4L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0628	1996-2000 BMW 528i 2.8L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0630	2001-2003 BMW 525i 2.5L	
	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0660	2000-2003 BMW M5 5.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-176-27	Dinan Engineering, Inc. High Flow Cold Air Intake	5/17/2004	D760-0661	1999-2002 BMW 740i, 740iL 4.4L	
D-186-10	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-11024F	1982-1986 2.8L Toyota Supra	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-11025L	1986-1992 3.0L Toyota Supra	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-11026L	1987-1992 3.0L Toyota Supra Turbo	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-11327P	1991-1993 2.2L Toyota MR-2	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-11328P	1991-1993 2.0L Toyota MR-2 Turbo	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-11333M	1988-1989 1.6L Toyota MR-2	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-21320Q	1991-1993 2.0L Nissan Sentra SE-R/NX-2000	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-24552N	1989-1993 2.4L Nissan 240SX	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-24751P	1990-1993 3.0L Nissan 300ZX, 1990-1993 3.0L Nissan 300ZX Twin Turbo	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-36366R	1992-1993 1.6L Honda Civic Si	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-36564M	1988-1991 1.6L Honda CRX/Civic	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-47373N	1989-1993 2.0L Mitsubishi Eclipse	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-47373N	1989-1993 2.0L Eagle Talon	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-47373N	1989-1993 2.0L Plymouth Laser	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-186-10	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-47573P	1991-1992 2.0L Mitsubishi Galant VR-4	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-47674P	1991-1993 3.0L Mitsubishi 3000GT	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-47674P	1991-1993 3.0L Dodge Stealth R/T Twin Turbo	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-58182K	1986-1988 1.3L Mazda RX-7	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-58182N	1989-1991 1.3L Mazda RX-7	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-58188Q	1991-1993 1.8L Mazda MX-3	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-58686M	1988-1989 1.6L Mazda 323 GT & GTX	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-58886P	1991-1993 1.6L Mercury Capri	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-59087P	1990-1993 Mazda MX-5 Miata	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-76864K	1985-1987 1.5L Honda CRX/Civic Si	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-76864K	1986-1989 1.6L Acura Integra	
	HKS USA, Inc. Power Flow Air Filter System	5/20/1993	3333EC-76865N	1990-1992 1.8L Acura Integra	
D-186-12	HKS USA, Inc. Power Flow Air Filter System	10/25/1993	3333EC-58282S	1993 1.3L Mazda RX-7	
D-186-18	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SA007A	1982-1986 Toyota Supra 2.8L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SM003	1991-1992 Mitsubishi Galant VR4 2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-186-18	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SM006	1991-1993 Mitsubishi 3000GT, Dodge Stealth (Twin Turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SN005	1990-1994 Nissan 300ZXTT (turbo and non-turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFH01	1988-1991 Honda Civic/ CRX 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFH02	1986-1989 Acura Integra 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFH03	1990-1993 Acura Integra 1.8L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFM01	1989-1994 Mitsubishi Eclipse, Eagle, Talon, Plymouth Laser (Turbo models) 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFN02	1989-1993 Nissan 240SX 2.4L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFN03	1991-1994 Nissan Sentra SE-R 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFT01	1991-1994 Toyota MR2 non turbo 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFT02	1986 1/2 -1992 Toyota Supra 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFZ03	1990-1993 Mazda Miata 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SPFZ05	1993-1994 Ford Probe GT, Mazda MX-6 2.5L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-ST001	1987-1992 Toyota Supra Turbo 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-ST002	1988-1989 Toyota MR2 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-ST007	1991-1994 Toyota MR2 turbo 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-186-18	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SZ002	1989-1991 Mazda RX-7 (non-turbo models) 1.3L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1504-SZ006	1993 Mazda RX-7 1.3L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1540-SH006	1992-1994 Honda Civic Si 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1540-SPFH02	1985-1987 Honda Civic Si/ CRX 1.5L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1540-SPFH04	1990-1993 Honda Accord 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1540-SPFZ02	1991-1994 Mazda MX-3 1.8L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1540-SZ001	1986-1988 Mazda RX-7 (non-turbo models) 1.3L	
	HKS USA, Inc. Super Mega Flow Air Filter Kits	5/5/1997	1540-SZ004	1988-1989 Mazda 323 GT & GTX 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1501-SPFM01	1989-1994 Chrysler Laser/Talon turbo	
D-186-19	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1501-SPVM01	1989-1994 Chrysler Laser/Talon turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-C01US	1994-1998 GM/Chevy Astro 4.3 L V6	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-MC1US	1994-1997 Mercedes C280/C36	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-S007	1995-1998 Mitsubishi Eclipse, Eagle, Talon, Plymouth Laser (Turbo models) 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SA007A	1982-1986 Toyota Supra 2.8L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SH01US	1991-1998 Acura NSX	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SH01US	1991-1998 Acura NSX	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-186-19	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SH02US	1994-1997 Honda Accord 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SH03US	1998 Honda Accord 2.3L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SH04US	1997-1998 Honda Prelude 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SM003	1991-1992 Mitsubishi Galant VR4 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SM006	1990-1998 Mitsubishi 3000GT, Dodge Stealth (Twin Turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SM006	1990-1996 Chrysler Stealth R/T turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SM007	1995-1998 Chrysler Talon turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SM02US	1995-1998 Chrysler Talon non-turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SM02US	1995-1998 Mitsubishi Eclipse, Eagle, Talon, Plymouth Laser (non-Turbo models) 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SN005A	1990-1996 Nissan 300ZXTT (turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SN012	1990-1996 Nissan 300ZXTT (turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SN01US	1995-1998 Nissan 240SX	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SN02US	1995-1998 Nissan Pathfinder, Infinity QX4	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SN03US	1995-1998 Nissan Maxima, Infinity I 30 3.0 L V6	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SN04US	1995-1998 Nissan 200SX SE-R	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-186-19	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFH01	1988-1991 Honda Civic/ CRX 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFH02	1986-1989 Acura Integra 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFH03	1990-1993 Acura Integra 1.8L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFM01	1989-1994 Mitsubishi Eclipse, Eagle, Talon, Plymouth Laser (Turbo models) 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFN01	1990-1996 Nissan 300ZXTT (non-turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFN01	1990-1996 Nissan 300ZXTT (turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFN02	1989-1994 Nissan 240SX 2.4L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFN03	1991-1994 Nissan Sentra SE-R 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFN03	1991-1993 Nissan NX2000 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFT01	1991-1994 Toyota MR2 non turbo 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFT02	1986 1/2 -1992 Toyota Supra 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFT03	1990-1993 Toyota Cefica All-Trac turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFT04A	1993-1998 Toyota Supra turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFT04B	1994-1998 Acura Integra	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFVW2	1999 VW Passat non-turbo 2.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exa	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-186-19	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFZ03	1990-1993 Mazda Miata 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFZ03A	1990-1993 Mazda Miata 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPFZ05	1993-1997 Ford Probe GT, Mazda MX-6 2.5L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPVM01	1989-1994 Mitsubishi Eclipse, Eagle, Talon, Plymouth Laser (Turbo models) 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPVM02	1990-1996 Chrysler Stealth R/T turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPVM02	1990-1998 Mitsubishi 3000GT, Dodge Stealth (Twin Turbo models) 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPVM03	1995-1998 Mitsubishi Eclipse, Eagle, Talon, Plymouth Laser (Turbo models) 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SPVM03	1995-1998 Chrysler Talon turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-ST001	1987-1992 Toyota Supra Turbo 3.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-ST002	1988-1989 Toyota MR2 1.6L supercharged	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-ST007	1991-1994 Toyota MR2 turbo 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SZ002	1989-1991 Mazda RX-7 (non-turbo models) 1.3L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1504-SZ006	1993-1997 Mazda RX-7 1.3L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SH006	1992-1995 Honda Civic 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SH006A	1996-1998 Honda Civic 1.6L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-186-19	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SH007	1992-1996 Honda Prelude 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SPFH02	1985-1987 Honda Civic Si/ CRX 1.5L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SPFH04	1990-1993 Honda Accord 2.2L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SPFZ005	1993-1997 Mazda MX6/626	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SPFZ02	1992-1996 Mazda MX-3 1.8L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SZ001	1986-1988 Mazda RX-7 (non-turbo models) 1.3L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	1540-SZ004	1988-1989 Mazda 323 GT & GTX 1.6L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1994-1998 Mazda Miata	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1997-1998 GM/Chevy Tahoe/Suburban/Yukon	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1998 Mercedes C280	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1997-1998 Mitsubishi Montero Sport 3.0L V6	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	2000 VW Passat 2.0L	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1998 VW Passat turbo 1.8T	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1996-1998 Audi A4 turbo	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1996-1998 Audi A4 non-turbo	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-186-19	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1999 Honda Accord V6	
	HKS USA, Inc. Super Mega Flow Air Filters	11/9/1998	call	1999 Mazda Miata	
D-186-26	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA001	2000-2002, Saturn SC2 3 dr coupe, 1.9 L DOHC	
	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA001	1997-1999, Saturn SC2 3 dr coupe, 1.9 L DOHC	
	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA001	1997-1999, Saturn SC1 coupe, 1.9 L SOHC	
	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA001	1996-2002, Saturn SL2 sedan, 1.9 L DOHC	
	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA001	1996-1999, Saturn SL, SL1 sedan, 1.9 L SOHC	
	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA002	2000-2002, Saturn SL, SL1 sedan, 1.9 L SOHC	
	HKS USA, Inc. Saturn Sport Performance Intake System	11/14/2002	70004-XA002	2000-2002, Saturn SC1 3 dr coupe, 1.9 L SOHC	
D-187-4	SLP Engineering, Inc. Cold Air Induction System	9/4/1997	21014	1994-1997 Camaro/ Firebird vehicles equipped with the LT-1 5.7L gasoline engines	
D-187-12	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21000	1985-1987 GM Camaro/ Firebird	It is applicable to filter box with K & N style air filter. It is designed to replace or modify the original air filter box with either a open element K & N air filter or new air filter box and a K & N style air filter that uses tubing to get cold

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-187-12	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21006	1988-1989 GM Camaro/ Firebird	It is applicable to filter box with K & N style
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21010	1990-1992 GM Camaro/ Firebird	It is applicable to filter box with K & N style
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21012	1993 GM Camaro/ Firebird	It is applicable to dual open element, K & N style air filters
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21014	1994-1997 GM Camaro/ Firebird	It is applicable to open element, K & N style air
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21026	1994-1996 GM Impala SS	It is applicable to dual open element, K & N style air filters
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21030	1982-1992 GM Camaro/ Firebird	It is applicable to dual filter box with K & N style air filters for speed density applications.
	SLP Engineering, Inc. Cold Air Induction System	1/14/1998	21050	1985-1989 GM Corvette	It is applicable to air filter cover with K & N style air filter
D-187-13	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21000	1985-87 Camaro/Firebird with either the 5.0 or 5.7L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21006	1988/89 Camaro/Firebird with either the 5.0 or 5.7L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21009	1997/98 Pontiac Grand Prix with the 3.8L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21010	1990-92 Camaro/Firebird with either the 5.0 or 5.7L engine	Filter Box with K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21012	1993 Camaro/Firebird with either the 5.0 or 5.7L engine	Dual open element, K & N style air filters
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21013	1995-97 Camaro/Firebird with the 3.8L engine	Dual open element, K & N style air filters
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21014	1994-97 Camaro/Firebird with either the 5.0 or 5.7L engine	Open element, K & N style air filter
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21026	1994-96 Impala SS with either the 5.0 or 5.7L	Dual open element, K & N style air filters

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-187-13	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21030	1982-92 Camaro/Firebird with either the 5.0 or 5.7L engine	Dual filter box with K & N style air filters for speed density applications
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21031	1995/97 Blazer, Jimmy, or Bravada with the 4.3L engine	Dual open element, K & N style air filters
	SLP Engineering, Inc. COLD AIR INDUCTION SYSTEM	4/28/1998	21050	1985-89 Corvette with the 5.0 or 5.7L engine	Air filter cover with K & N style air filter
D-236-4	Automotive Performance Systems, Inc. Neuspeed P-Flo Air Filter Kit	9/27/1993		1993 & 1994 Volkswagens powered by a 2.8L gasoline engine	
D-236-8	Automotive Performance Systems, Inc. Neuspeed P-Flo Air Filter Kit	2/22/1996		1993-1994 VW equipped with a 2.8L engine 1988-1992 VW Golf, Jetta & Corrado equipped with a 1.8L engine 1993-1995 VW Cabriolet, Jetta & Golf equipped with a 2.0L engine	
D-241-5	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3222, 3223, 3221	2000 2.0L Ford Focus	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3296	1996-2002 4.6L Ford Mustang	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3495	1994-1995 5.0L Ford Mustang	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3556, 3659	1990-2002 5.0L Ford Trucks/Sport Utilities	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3604	1990-1997 3.8L Ford Thunderbird SC	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3606	1997-2002 3.0L Ford Ranger	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-241-5	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3606, 3697, 3640, 3624	1990-2002 4.0L Ford Trucks/Sport Utilities	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3636, 3638, 3620	1994-2002 3.8L Ford Mustang	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3642	1997-2002 4.2L Ford Trucks	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3646	1990-2002 4.6L Ford Trucks/Sport Utilities	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3688, 3388	1986-1988 5.0L Ford Mustang	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3693, 3393	1989-1993 5.0L Ford Mustang	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3946	1997-2002 4.6/5.4L Ford Trucks/Sport Utilities	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3954, 3960, 3968	1999-2002 5.4/6.8L Ford F-250/350	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
	M.A.C. Products MAC Cold Air Induction System	5/7/2002	3973	1999-2002 7.3L Diesel Ford Trucks	The MAC Cold Air Induction System is a K&N style open element air filter and ducting designed to replace the stock air filter box and ducting.
D-241-6	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3123	Ford 2001-2002 2.3L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3222, 3223, 3221	Ford 2000-2003 2.0L Focus	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3237	Ford 1997-2000 2.3L Trucks	
	M.A.C. Products MAC Cold Air Induction System				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-241-6	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3281	GM 2001-2004 8.1L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3296	Ford 1996-2002 4.6L Mustang	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3454	GM 1996-1999 7.4L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3495	Ford 1994-1995 5.0L Mustang	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3501	Ford 1999-2002 4.6L Lightning Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3503, 3595	Ford 2003 5.4L Lightning Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3532	GM 1999-2004 4.8/5.3/5.1L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3556, 3659	Ford 1990-2002 5.0L Explorer/Mercury Mnt	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3560	GM 1999-2004 4.8/5.3/6.0L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3604	Ford 1990-1997 3.8L Thunderbird SC	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3606	Ford 1999-2002 4.0L Ranger	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3606	Ford 1997-2002 3.0L Ranger	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3624	Ford 2002 4.0L Explorer/Mercury Mnt	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3635	GM 1996-2000 5.0/5.7L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3636, 3638, 3620	Ford 1994-2002 3.8L Mustang	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-241-6	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3640	Ford 1996-2001 4.0L Trucks/Sport Utilities	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3642	Ford 1997-2002 4.2L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3643	GM 1996-2004 4.3L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3646	Ford 1990-2002 4.6L Trucks/Sport Utilities	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3656	Ford 1996 5.0L Explorer/Mercury Mnt	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3680	Ford 1998-2002 3.0L Ranger	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3688, 3388	Ford 1976-1988 5.0L Mustang	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3693, 3393	Ford 1987-1993 5.0L Mustang	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3697	Ford 1997-1998 4.0L Explorer	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3936	Ford 2001-2002 3.0L Escape	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3939	Ford 2001-2002 4.0L Explorer Sport	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3946	Ford 1997-2003 4.6L/5.4L Trucks/Sport Utilities	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3948	GM 1999-2004 7.4L Trucks	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3954, 3960, 3968	Ford 1999-2003 5.4L/6.8L F-250/350	
	M.A.C. Products MAC Cold Air Induction System	1/28/2004	3973	Ford 1999-2004 7.3L Diesel Trucks	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-244-4	Jim Wolf Technology, Inc. Pop-Charger Air Filter Kit	12/3/2002	P(XXXX-XXXX)	1989-2003 Nissan vehicles	Replace stock intake box and filter Passed US06
D-244-5	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	P2405-2X48X	240SX 95-98	Air filter element; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	P2409-1222X	240SX 89-94	Air filter element; brackets, hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	P3503-1XCN7	350Z 03-05	Air filter element; bracket; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PALT2-1XCGX	ALTIMA V6/4CYL 02-05*	Air filter element; bracket; hardware *Test group SNSXV02 585A is excluded.
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PALT2-1XCGX	MURANO 02-04	Air filter element; brackets, hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PALT3-1225X	ALTIMA 93-97	Air filter element; brackets, hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PALT8-2X4AX	ALTIMA 98-01	Air filter element; brackets, hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PD210-1231X	HARDBODY TRUCK / PATHFINDER V6 90-95	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PD229-1X0L6	FRONTIER V6 99-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PG353-1XCP8	G35 03-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PJ302-1X0HX	J30 93-97	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PMAX0-1XCE1	MAXIMA / I30 / I35 00-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PMAX9-1X06X	MAXIMA / I30 89-99	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PQ450-1453X	Q45 90-96	Air filter element; brackets; hardware

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-244-5	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PQ457-1X0DX	Q45 97-05	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PQ457-1X0DX	M45 97-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PR501-1XCF6	PATHF/QX4 2001-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PR506-1X016	PATHF/QX4 96-00	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PS180-XXXX	SENTRA 1.8L 00-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PSEN1-1X81X	SENTRA / NX1600 1.6L 91-94	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PSEN5-2X46X	SENTRA SE/200 1.6L 95-99	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PSER0-1XC61	SENTRA 2.0L 2000-01	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PSER1-1221X	SENTRA / NX2000 2.0L 91-99	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PSER2-1XCMX	SENTRA 2.5L 02-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PTIT4-3XXXX	ARMADA / TITAN / QX56 04-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PXTE0-1X056	XTERRA V6 2000-04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PXTE5-XXXX	XTERRA / FRONTIER / PATHFINDER 04	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit	6/22/2004	PZ320-1X0X4	300ZX 90-96	Air filter element; brackets; hardware
	Jim Wolf Technology, Inc. POP-Charger Air Filter Kit				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-265-17	Mopar Performance Cold Air Intake	4/12/1999	P5007023	1993-98 5.2L and 1993-99 5.9L Jeep Grand Cherokee V8	The Filtercharger Injection Kit includes an open element reusable air filter, intake system tubing, and assorted brackets and hardware.
	Mopar Performance Cold Air Intake	4/12/1999	P5007069	1997-99 Dodge Dakota and Durango V8	same as above
	Mopar Performance Cold Air Intake	4/12/1999	P5007070	1994-99 Dodge Ram V8	same as above
D-265-22	Mopar Performance Cold Air Intake Kits	7/28/2005	P4510549	2003-2005 model-year 2.4 liter I-4 turbocharged PT Cruiser	
	Mopar Performance Cold Air Intake Kits	7/28/2005	P4510832	2005 model-year 5.7 liter V8 HEMI 300C, Magnum, Charger	
	Mopar Performance Cold Air Intake Kits	7/28/2005	P4510919	2003-2005 model-year 2.4 liter A855 turbocharged SRT-4	
	Mopar Performance Cold Air Intake Kits	7/28/2005	P4510920	2003-2005 model-year 5.7 liter V8 HEMI Ram	
D-267-4	Cyclone USA, Inc. Tornado Air Management System	2/2/1999		1999 and older vehicles	The Tornado Air Management System is a one piece metal device that is placed either in the intake air ducting or inside the air cleaner. The manufacturer claims the device is designed to cause the air entering the engine to become
D-267-5	Cyclone USA, Inc. Tornado Air Management System	10/31/2000		2001 and older vehicles	The Tornado Air Management System is a one piece metal device that is placed either in the intake air ducting or inside the air cleaner. The manufacturer claims the device is designed to cause the air entering the engine to become
D-267-6	Tornado Air Management System Tornado and Tornado II Air Management Systems	3/29/2001		2001 and older vehicles	The Tornado Air Management System is a one piece metal device that is placed either in the intake air ducting or inside the air cleaner. The manufacturer claims the device is designed to cause the air entering the engine to become

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-267-7	Tornado Air Management System Tornado, Tornado II, and Tornado III Air Management Systems	12/31/2001		2002 and older vehicles	The Tornado Air Management System is a one piece metal device that is placed either in the intake air ducting or inside the air cleaner. The manufacturer claims the device is designed to cause the air entering the engine to become
D-267-8	Tornado Air Management System Tornado, Tornado II, and Tornado III Air Management Systems	7/20/2004		2005 and older vehicles	The Tornado Air Management System is a one piece metal device that is placed either in the intake air ducting or inside the air cleaner. The manufacturer claims the device is designed to cause the air entering the engine to become
D-269-2	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-1500	1992-1993 3.0L Dodge Stealth/ 3.0L Mitsubishi 3000GT/ 3.0 Dodge Stealth RT T-Turbo/ 3.0L Mitsubishi 3000GT T-Turbo	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-2500	1991-1992 1.8L Ford Escort	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-2501	1986-1988 5.0L Ford Mustang	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-2509	1992 1.6L Ford Escort LX	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-3500	1986-1989 1.6L Acura Integra	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-3501	1990-1992 1.6L Acura Integra	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-3502	1991-1993 3.0L Acura NSX	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-3503	1988-1991 1.6L Honda CRX Si	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-3503	1988-1991 1.6L Honda CRX Si	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-2	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-3504	1993 1.5-1.6L Honda Civic Del Sol	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5003	1989-1992 1.3L Mazda RX7 / 1.3L Mazda RX7 Turbo	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5007	1990-1992 1.6L Mazda Protege	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5008	1991-1992 1.6L Mercury Tracer LTS	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-6002	1984-1989 3.0L Nissan 300ZX Turbo/ 3.0L Nissan 300ZX	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-9000	1985-1987 1.6L Toyota Corolla GTS	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-9001	1990-1993 2.0L Toyota MR2 Turbo	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-9002	1990-1993 2.2L Toyota MR2	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-9007	1992-1993 1.5L Toyota Paseo	
D-269-3	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-2508	1991-1992 1.6L Mercury Capri	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5000	1988-1989 1.6L Mazda 323 GT & GTX	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-3	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5001	1990-1993 1.6L Mazda MX-5 Miata	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5005	1986-1988 1.3L Mazda RX-7	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-5006	1986-1988 1.3L Mazda RX-7 Turbo	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-6000	1989-1993 2.4L Nissan 240SX	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-6001	1990-1993 3.0L Nissan 300ZX (incl. Turbo)	
	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-9004	1987-1993 3.0L Toyota Supra Turbo	
D-269-4	K & N Engineering, Inc. K & N Injection Filtercharger Performance Kit	12/15/1992	57-9005	1986 1/2-93 3.0L Toyota Supra	
	K & N Engineering, Inc. K & N Filtercharger Injection Kit	7/8/1993	57-2502	1989-1993 Ford Mustang 5.0L-V8	
	K & N Engineering, Inc. K & N Filtercharger Injection Kit	7/8/1993	57-9006	1988-1993 Toyota Pickup-4 Runner 3.0L-V6	
	K & N Engineering, Inc. K & N Filtercharger Injection Kit	7/8/1993	57-9008	1988-1993 Toyota Pickup-4 Runner 2.4L-L4	
D-269-5	K & N Engineering, Inc. K & N Filtercharger Injection Kit	10/25/1993	57-3505	1992-1993 1.6L Honda Civic Si	
	K & N Engineering, Inc. K & N Filtercharger Injection Kit	10/25/1993	57-5002	1993-1994 1.3L Mazda RX7	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-269-5	K & N Engineering, Inc. K & N Filtercharger Injection Kit	10/25/1993	57-5500	1990-1993 2.0L Eagle Taion/Plymouth Laser/Mitsubishi Eclipse	
	K & N Engineering, Inc. K & N Filtercharger Injection Kit	10/25/1993	57-5501	1991-1992 2.0L Mitsubishi Galant VR-4	
	K & N Engineering, Inc. K & N Filtercharger Injection Kit	10/25/1993	57-9003	1988-1989 1.6L Toyota MR2	
D-269-6	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-1500	1992-1994 3.0L Dodge Stealth/ 3.0L Mitsubishi 3000GT/ 3.0L Dodge Stealth RT T-Turbo/ 3.0L Mitsubishi 3000GT T-Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-2500	1991-1994 1.8L Ford Escort GT	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-2501	1986-1988 5.0L Ford Mustang	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-2502	1989-1993 5.0L Ford Mustang	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-2509	1992 1.6L Ford Escort LX	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-3500	1986-1989 1.6L Acura Integra	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-3501	1990-1993 1.6-1.8L Acura integra	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-3502	1991-1994 3.0L Acura NSX	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-3503	1988-1991 1.5-1.6L Honda Civic, CRX Si	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-3504	1992-1994 1.5-1.6L Honda Civic, Del Sol, EXCEPT Civic-HB-VX	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-5003	1989-1992 1.3L Mazda RX7/ 1.3L Mazda RX7 Turbo	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-6	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-5007	1990-1994 1.8L Mazda Protege	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-5008	1991-1994 1.8L Mercury Tracer LTS	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-6002	1984-1989 3.0L Nissan 300ZX Turbo/ 3.0L Nissan 300 ZX	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-9000	1985-1987 1.6L Toyota Corolla GTS	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-9001	1990-1994 2.0L Toyota MR2 Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-9002	1990-1994 2.2L Toyota MR2	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-9006	1988-1994 3.0L Toyota Pickup/4 Runner	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-9007	1992-1994 1.5L Toyota Paseo	
	K & N Engineering, Inc. Filtercharger Injection Performance	7/11/1994	57-9008	1988-1994 2.4L Toyota Pickup/4 Runner	
D-269-7	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-1501	1990-1995 Dodge Dakota: 2 & 4 WD V6-3.9L, V8-5.2L Speed Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-1502	1990-1993 Dodge Ram 1500, 2500, 3500, 2 & 4 WD V6-3.9L, V8-5.2L, V8-5.9L Speed Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-1503	1994-1995 Dodge Ram T-300 : 2 & 4WD V6-3.9L, V8-5.2L, V8-5.9L Speed Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-2503	1987 1/2-1995 Ford Pickup F-Series 150, 250, 350 & Bronco : 2 & 4 WD L6-4.9L, V8-5.8L, V8-7.5L Except over 8500 GVW, V8-5.0 Except over 8500 GVW Speed-Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-2510	1994-1995 Ford Pickup F-Series 150, 250, 350 & Bronco : 2 & 4 WD V8-5.0L Except over 8500 GVW Hot Wire	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-7	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-3006	1992-1993 G.M.C., S-15 Pickup/Sonoma : 2 & 4 WD V6-4.3L Vortec CPI Speed-Density 1992-1995 G.M.C., Mini Jimmy : 2 & 4 WD Except OBD II Equipped vehicles V6-4.3L Vortec CPI Speed-Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-3006	1992-1993 Chevrolet S-10 Pickups : 2 & 4 WD V6-4.3L Vortec CPI Speed-Density 1992-1995 Chevrolet Mini Blazer : 2 & 4 WD EXCEPT OBD II Equipped vehicles V6-4.3L Vortec CPI Speed-Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-3009	1994-1995 G.M.C., S-15 Pickup/Sonoma : 2 & 4 WD Except OBD II Equipped vehicles V6-4.3L Vortec CPI Speed-Density	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/17/1994	57-3009	1994-1995 Chevrolet S-10 Pickups: 2 & 4 WD Except OBD II Equipped vehicles V6-4.3L Vortec CPI Speed-Density	
D-269-8	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-1500	1991-1995 3.0L Dodge Stealth RT & T- Turbo/ 3.0L Mitsubishi 3000GT & T-Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-2500	1991-1995 1.8L Ford Escort GT	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-2501	1986-1988 5.0L Ford Mustang	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-2502	1989-1993 5.0L Ford Mustang	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-2511	1994-1995 5.0L Ford Mustang	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-3500	1986-1989 1.6L Acura Integra	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-3501	1990-1993 1.7-1.8L Acura Integra	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-3502	1991-1994 3.0L Acura NSX	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-8	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-3503	1988-1991 1.5-1.6L Honda Civic, CRX Si	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-3504	1992-1995 1.5-1.6L Honda Civic, Del Sol, EXCEPT Civic-HB-VX	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-3506	1994-1995 1.8L Acura Integra	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-5003	1989-1992 1.3L Mazda RX7 & Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-5007	1990-1994 1.8L Mazda Protege	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-5008	1991-1995 1.8L Mercury Tracer LTS	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-6002	1984-1989 3.0L Nissan 300ZX & Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-9000	1985-1987 1.6L Toyota Corolla GTS	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-9001	1990-1995 2.0L Toyota MR2 Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-9002	1990-1995 2.2L Toyota MR2	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-9006	1988-1995 V6-3.0L Toyota Pickup's, 4Runner, EXCEPT Tacoma	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-9007	1992-1995 L4-1.5L Toyota Paseo	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/8/1995	57-9008	1988-1995 L4-2.4L Toyota P/up /s, 4Runner, EXCEPT Tacoma	
D-269-9	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-2505	1991-1995 Ford Thunderbird V6-3.8L, 1991-1993 Ford Thunderbird V8-5.0L, 1991-1995 Mercury Cougar V6-3.8L, 1991-1993 Mercury Cougar V8-5.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-9	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-2507	1993-1995 Ford Probe GT V6-2.5L, 1993-1995 Mazda MX-6 V6-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-2513	1995 Ford Explorer V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-3010	1993 Chevrolet Camaro, Z28 V6-3.4L, V8-5.7L 1994-1995 Chevrolet Camaro, Z28 V6-3.4L, V8-5.7L 1993 Pontiac Firebird or Formula Firebird & Trans Am V6-3.4L, V8-5.7L 1994-1995 Pontiac Firebird or Formula Firebird &	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-3012	1991-1995 Saturn, EXCEPT TLEV Certified I4-1.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-3014	1992-1995 Chevrolet C/K 2500, 3500 Pickups V8-7.4L without heat stove 1992-1995 GMC C/K 2500, 3500 Pickups V8-7.4L without heat stove	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/27/1996	57-6003	1991-1994 Nissan Sentra SE-R I4-2.0L	
D-269-10	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1501	1992-1996 Dodge Dakota pick-up with V6 3.9L/ V8 5.2L engines	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1502	1992-1993 Dodge Ram pick-up with V6 3.9L/ V8 5.2L / V8 5.9L engines	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1503	1994-1997 Dodge Ram pick-up with V6 3.9L/ V8 5.2L/ V8 5.9L engines	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1506	1993-1997 Jeep Grand Cherokee with V8 5.2L engines	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1507	1994-1997 Dodge Ram pick-up with V10 8.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1508	1993-1997 Dodge Viper /Viper GTS with V10 8.0L engines	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1509	1997 Dodge Dakota pick-up with V8 5.2L engines	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-10	K & N Engineering, Inc. Filtercharger Injection Performance	2/18/1997	57-1510	1997 Dodge Dakota pick-up with V6 3.9L engines	
D-269-11	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3006	1992-1993 GM S10/ Sonoma Pickup equipped with V6 4.3L CPI engine 1992-1994 GM S10/ Blazer/ Jimmy/ Bravada equipped with V6 4.3L CPI engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3009	1994-1995 GM S10/ Sonoma Pickup equipped with V6 4.3L CPI engine 1995 GM Blazer/ Jimmy equipped with V6 4.3L CPI engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3010-1	1993-1995 GM Camaro/ Firebird equipped with V6 3.4L engine 1993-1997 GM Camaro/ Firebird equipped with V8 5.7L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3011	1994-1996 GM Caprice equipped with V8 4.3L, V8 5.7L engine 1994-1996 GM Impala SS equipped with V8 5.7L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3012	1991-1996 Saturn All Models except those vehicle equipped with TLEV certified L4 1.9L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3013	1996-1997 GM C/K Pickup equipped with V8 5.0L/ V8 5.7L engine 1996-1997 GM Suburban, Tahoe, Yukon equipped with V8 5.7L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3015	1996-1997 GM C/K Pickup equipped with V6 4.3L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3016	1996-1997 GM Suburban/ C/K Pickup equipped with V8 7.4L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3017	1996-1997 GM S10/ Sonoma Pickup/ Blazer/ Jimmy/ Bravada equipped with V6 4.3L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3018	1995-1997 GM Camaro/ Firebird equipped with V6 3.8L engine	
	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3019	1990-1996 GM Corvette, ZR1 equipped with V8 5.7L engine	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-11	K & N Engineering, Inc. Filtercharger Injection Performance	11/5/1997	57-3020	1997 GM Corvette equipped with V8 5.7L engine	
D-269-12	K & N Engineering, Inc. Filtercharger Injection Performance	3/23/1998	See E.O. for part numbers and application	1993-98 Ford Trucks, 1995-97 Mazda B4000, 1996-98 Mustang GT, Cobra, 1993-97 Probe, 1989-97 Thunderbird/Cougar, 1996-98 Taurus/Sable, 1991-96 Escort, and 1993-97 Mazda MX6. Vehicles certified to a LEV emission	Kit includes a reusable open element air filter, intake system tubing, assorted brackets, and
D-269-13	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1500-1	Mitsubishi: 1991-96 3.0L Stealth and Stealth RT T-Turbo, 1991-98 3.0L 3000GT and 3000GT T-Turbo	Kit includes an open-element reusable air filter, intake system tubing, and mounting
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1503	1994-98 3.9L Dodge Ram	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1506-1	1993-98 Jeep Grand Cherokee 5.2L; 1998 Jeep Grand Cherokee 5.9L	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1507	1994-98 8.0L Dodge Ram	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1508	1993-98 8.0L Viper and Viper GTS	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1509	1997-98 Dodge Dakota 5.2L; 1998 Dakota 5.9L, Durango 5.2, 5.9L	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1510	1997-98 Dodge Dakota 3.9L; 1998 Durango 3.9L	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-1511	1994-98 5.2, 5.9L Dodge Ram	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-5500-1	1990-94 2.0L Eclipse, Talon, and Laser	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	10/7/1998	57-5504	1995-98 2.0L Turbo Eclipse GST and Turbo Talon	same as above
D-269-14	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-1503-1, 57-1511, 57-1509	1994-99 Dodge Ram V6 or V8, and 1997-99 Dodge Dakota and Durango V8	The Filtercharger Injection Kit includes an open element reusable air filter, intake system tubing, and assorted brackets and hardware.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-14	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-1508	1993-99 8.0L Vipers	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-2514-1	1997-99 V8 F-Series, Expedition, and Navigator	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-2519, 57-2523	1996-98 Mustang and Mustang Cobra	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-3013-1, 57-3016	1996-99 GM V8 trucks	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-3017	1996-99 GM V6 trucks	same as above
	K & N Engineering, Inc. Filtercharger Injection Performance	3/1/1999	57-3020	1997-99 Corvettes	same as above
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0001TB	1990-93 Acura Integra	blue
D-269-16	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0001TP	1990-93 Acura Integra	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0001TR	1990-93 Acura Integra	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0002TB	1994-98 Acura Integra RS/LS	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0002TP	1994-98 Acura Integra RS/LS	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0002TR	1994-98 Acura Integra RS/LS	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0003TB	1994-98 Acura Integra GS-R	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0003TP	1994-98 Acura Integra GS-R	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0003TR	1994-98 Acura Integra GS-R	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-0003TR	1994-98 Acura Integra GS-R	red

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-16	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1000TB	1988-91 Honda Civic Si/EX	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1000TP	1988-91 Honda Civic Si/EX	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1000TR	1988-91 Honda Civic Si/EX	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1001TB	1992-95 Honda Civic	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1001TB	1993-97 Honda Del Sol	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1001TP	1993-97 Honda Del Sol	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1001TP	1992-95 Honda Civic	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1001TR	1993-97 Honda Del Sol	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1001TR	1992-95 Honda Civic	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1002TB	1996-98 Honda Civic DX/LX/CX	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1002TP	1996-98 Honda Civic DX/LX/CX	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1003TB	1996-98 Honda Civic EX	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1003TP	1996-98 Honda Civic EX	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1003TR	1996-98 Honda Civic EX	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1004TB	1999-2000 Honda Civic EX	blue

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-16	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1004TP	1999-2000 Honda Civic EX	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1004TR	1999-2000 Honda Civic EX	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1005TB	1999 Honda Civic Si	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1005TP	1999 Honda Civic Si	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1200TB	1990-93 Honda Accord	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1200TP	1990-93 Honda Accord	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1200TR	1990-93 Honda Accord	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1201TB	1994-97 Honda Accord	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1201TP	1994-97 Honda Accord	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1201TR	1994-97 Honda Accord	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1202TB	1998-99 Honda Accord	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1202TP	1998-99 Honda Accord	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1202TR	1998-99 Honda Accord	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1300TB	1992-96 Honda Prelude	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1300TP	1992-96 Honda Prelude	polished

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-269-16	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1300TR	1992-96 Honda Prelude	red
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1301TB	1997-98 Honda Prelude	blue
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1301TP	1997-98 Honda Prelude	polished
	K & N Engineering, Inc. Typhoon Intake System	10/4/2000	69-1301TR	1997-98 Honda Prelude	red
D-269-17	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-1511-1	1994-2001 Chrysler Dodge Ram V8 5.2, 5.9 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-1513	1999-2001 Chrysler Jeep Grand Cherokee V8 4.7 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-1514	1997-2001 Chrysler Jeep Wrangler L6 4.0 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-2503	1987.5-1995 Ford F-150, F-250, F-350, Bronco L6 4.9 L, V8 5.8 L, 7.5 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-2503	1987.5-1995 Ford F-150, F-250, F-350, Bronco V8 5.0 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-2514-3	1997-2001 Ford F-series except super duty V8 4.6 L, 5.4 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-2514-3	1998-1999 Ford Lincoln Navigator V8 5.4 L SOHC	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-2514-3	1997-2001 Ford Expedition V8 4.6 L, 5.4 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3017-1	1996-2000 GM Chevy S-10 pick-up, S-10 Blazer V6 4.3 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3017-1	1996-2000 GM GMC Sonoma, Jimmy V6 4.3 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3024	1994-1997 GM Chevy S-10 pick-up L4 2.2 L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-17	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3024	1994-1997 GM GMC S-15 pick-up, Sonoma L4 2.2 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3025	1998-2000 GM Chevy S-10 pick-up L4 2.2 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3025	1998-2000 GM GMC Sonoma L4 2.2 L	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3026	1988-1995 GM GMC C/K pick-up, Sierra V8 5.0, 5.7	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3026	1988-1995 GM Chevy C/K pick-up V8 5.0, 5.7 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3026	1992-1995 GM GMC Jimmy, Yukon, Suburban V8 5.7 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3026	1992-1995 GM Chevy Blazer, Tahoe, Suburban V8 5.7 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3027	1992-1995 GM GMC Suburban V8 7.4 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3027	1988-1995 GM Chevy C/K pick-up V8 7.4 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3027	1992-1995 GM Chevy Suburban V8 7.4 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3027	1988-1995 GM GMC C/K pick-up, Sierra V8 7.4 L	heat stove removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3028	1988-1993 GM GMC S-15 pick-up, Sonoma, S-15 Jimmy V6 4.3 L TBI	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3028	1988-1993 GM Chevy S-10 pick-up, S-10 Blazer V6 4.3 L TBI	
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3029	1994-1995 GM GMC S-15 pick-up, Sonoma V6 4.3 L TBI	TAC removal
	K & N Engineering, Inc. Filtercharge Injection Performance	12/19/2000	57-3029	1994-1995 GM Chevy S-10 pick-up V6 4.3 L TBI	TAC removal

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-17	K & N Engineering, Inc. Filtercharger Injection Performance	12/19/2000	57-3512	1999-2000 Honda Civic Si L4 1.6 L	
D-269-18	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-1515	2001, Chrysler, PT Cruiser, L4, 2.4 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-1517	2000, Chrysler, Durango, V8, 5.2, 5.9 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-1517	2000-2001, Chrysler, Dakota, V8, 5.9 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-1517	2000, Chrysler, Dakota, V8, 5.2, 5.9 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-1517	2001, Chrysler, Durango, V8, 5.9 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-1518	1996-2001, Chrysler, Cherokee, L6, 4.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2524-1	2000-2001, Ford, Excursion, V10, 6.8 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2524-1	1999-2001, Ford, F-Series Super Duty, V10, 6.8 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2525-1	2000-2001, Ford, Excursion, V8, 5.4 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2525-1	1999-2001, Ford, F-Series Super Duty, V8, 5.4 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2526	2000-2001, Ford, Focus (2001 manual only), L4 Zetec, 2.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2527	1997-2000, Mazda, B4000, V6 OHV, 4.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2527	1997-2000, Ford, Ranger, V6 OHV, 4.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2527	1997-2000, Ford, Explorer, V6 OHV, 4.0 L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-18	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2528	1997-2000, Ford, Explorer, V6 SOHC, 4.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-2528	2001, Ford, Explorer Sport Trac, V6 SOHC, 4.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3017-2	1996-2001, GM, S-10 pick-up, Blazer, Sonoma, Jimmy, V6, 4.3 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3021-1	1999-2001, GM, Silverado 1500, V8, 4.8, 5.3 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3021-1	1999-2001, GM, Sierra1500, V8, 4.8, 5.3 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3022-1	1998-2001, GM, Camaro, Firebird, V8, 5.7 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	1999-2001, GM, Sierra 2500 (exc. HD), V8, 5.3, 6.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	1999-2001, GM, Silverado 2500 (exc. HD), V8, 5.3, 6.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	2001, GM, Silverado 1500 HD, V8, 6.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	2001, GM, Sierra 1500 HD, V8, 6.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	2000-2001, GM, Tahoe, V8, 4.8, 5.3 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	2000-2001, GM, Suburban, V8, 5.3, 6.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	2000-2001, GM, Yukon XL, V8, 5.3, 6.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3023-1	2000-2001, GM, Yukon, V8, 4.8, 5.3 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3030	2001, GM, Silverado 2500 HD, 3500 HD, V8, 8.1 L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exa	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-18	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-3030	2001, GM, Sierra 2500 HD, 3500 HD, V8, 8.1 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9011	1998-2000, Lexus, GS400, V8, 4.0 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9014	2000-2001, Toyota, Tundra, V8, 4.7 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9015	1999-2001, Toyota, Tacoma, V6, 3.4 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9015	1999-2001, Toyota, 4Runner, V6, 3.4 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9016	2000-2001, Toyota, Tacoma, L4, 2.4, 2.7 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9016	2000-2001, Toyota, 4Runner, L4, 2.7 L	
	K & N Engineering, Inc. Filtercharger Injection Performance	6/19/2001	57-9016	2000-2001, Toyota, 4Runner, L4, 2.7 L	
D-269-19	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-1513-1	1999-2002 Jeep Grand Cherokee, V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-1516	2000-2001 Dodge Durango, V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-1516	2000-2001 Dodge Dakota, V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-1519	1991-1995 Jeep Cherokee, L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-1520	1993-1998 Jeep Grand Cherokee, L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-2519-2	1996-2001 Ford Mustang GT, V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-2526-1	2000-2001 Ford Focus, L4-2.0L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-2529	2001 Mazda B4000, V6-4.0L SOHC	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-19	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-2529	2001 Ford Explorer , V6-4.0L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-2529	2001 Ford Ranger, V6-4.0L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-2529	2001 Ford Explorer Sport Trac, V6-4.0L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3025-1	1998-2001 Chev S-10 Pickup, L4-2.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3025-1	1998-2001 GMC Sonoma, L4-2.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3031	2001 GMC Sierra 2500 HD, V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3031	2001 Chevrolet Silverado 2500 HD, V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3032	2001 GMC Yukon XL, V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3032	2001 Chevrolet Suburban, V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3033	2002 Chevrolet Avalanche, V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-3513	2001 Honda Civic, L4-1.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/28/2001	57-9017	2001 Toyota Sequoia, V8-4.7L	
D-269-20	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-1514-1	1997-2002 Jeep Wrangler, L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-1515-1	2001-2002 Chrysler PT Cruiser, L4-2.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-1517-1	2000 Dodge Dakota, V8-5.2L 5.9L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-20	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-1517-1	2001-2002 Dodge Dakota, V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-1517-1	2000 Dodge Durango, V8-5.2L, 5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-1517-1	2001-2002 Dodge Durango, V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2514-4	1998-1999 Lincoln Navigator, V8-5.4L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2514-4	1997-2002 Ford F-Series exc. Super Duty, V8-4.6L, 5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2514-4	1997-2002 Ford Expedition, V8-4.6L, 5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2519-3	1996-2002 Ford Mustang GT, V8-4.6L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2523-2	1996-99, 2001 Ford Mustang Cobra, V8-4.6L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2524-2	1999-2002 Ford F-Series Super Duty, V10-6.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2524-2	2000-2002 Ford Excursion, V10-6.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2525-2	1999-2002 Ford F-Series Super Duty, V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2525-2	2000-2002 Ford Excursion, V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2526-2	2000-2002 Ford Focus, L4-2.0L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2529-1	2001-2002 Ford Explorer Sport, V8-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2529-1	2001-2002 Mazda B4000, V8-4.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-20	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2529-1	2001-2002 Ford Explorer Sport Trac, V8-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2529-1	2001-2002 Ford Ranger, V8-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-2529-1	2001 Ford Explorer, V8-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3022-2	1998-2002 Chevrolet Camaro, V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3022-2	1998-2002 Pontiac Firebird, V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3030-1	2001-2002 Chevrolet Silverado 2500HD, 3500, V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3030-1	2001-2002 GMC Sierra 2500HD, 3500, V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3031-1	2001-2002 Chevrolet Silverado 2500HD, 3500, V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3031-1	2001-2002 GMC Sierra 2500HD, 3500, V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-3513	2001-2002 Honda Civic, L4-1.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-9014-1	1999-2002 Toyota Tundra, V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-9015-1	1999-2002 Toyota 4Runner, V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-9015-1	1999-2002 Toyota Tacoma, V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-9016-1	2000-2002 Toyota Tacoma, L4-2.4L, 2.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	2/19/2002	57-9016-1	2000-2001 Toyota 4Runner, L4-2.7L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-269-21	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-0015TB	2002 Acura RSX, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-0015TP	2002 Acura RSX, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-0015TR	2002 Acura RSX, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-0015TS	2002 Acura RSX, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1007TB	2001-2002 Honda Civic EX, Man. Only, L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1007TP	2001-2002 Honda Civic EX, Man. Only, L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1007TR	2001-2002 Honda Civic EX, Man. Only, L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1007TS	2001-2002 Honda Civic EX, Man. Only, L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TB	2002 Honda Civic Si, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TB	2002 Acura RSX Type S, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TP	2002 Honda Civic Si, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TP	2002 Acura RSX Type S, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TR	2002 Acura RSX Type S, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TR	2002 Honda Civic Si, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TS	2002 Acura RSX Type S, L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-21	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1009TS	2002 Honda Civic Si, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1203TB	1999-2002 Honda Accord, V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1203TP	1999-2002 Honda Accord, V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1203TR	1999-2002 Honda Accord, V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-1203TS	1999-2002 Honda Accord, V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-6020TB	2002 Mazda Protégé 5, MP3, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-6020TP	2002 Mazda Protégé 5, MP3, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-6020TR	2002 Mazda Protégé 5, MP3, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-6020TS	2002 Mazda Protégé 5, MP3, L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-8000TB	2002 Subaru Impreza WRX, F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-8000TP	2002 Subaru Impreza WRX, F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-8000TR	2002 Subaru Impreza WRX, F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	5/16/2002	69-8000TS	2002 Subaru Impreza WRX, F4-2.0L Turbo	
D-269-22	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1507	1994-2002 Dodge Ram V10-8.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1521	1991-1995 Jeep Wrangler L6-4.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-22	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1522	1998-2001 Dodge Intrepid R/T V6-3.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1522	2000-2001 Chrysler 300m V6-3.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1523	1998-2001 Dodge Intrepid V6-2.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1524	1998-2001 Dodge Avenger V6-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1525	1994-2002 Dodge Ram L6-5.9L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-1526	1999-2002 Jeep Grand Cherokee L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2530	1999-2002 Ford F-Series Super Duty V8-7.3L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2530	2000-2002 Ford Excursion V8-7.3L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2531	1994-5-1997 Ford F-Series V8-7.3L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2532	1999-2001 Ford Mustang V6-3.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2533	1998-2001 Ford Ranger V6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2533	1998-2001 Mazda B3000 V6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2534	2000-2001 Mercury Cougar V6-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2535	1995-1997 Ford Ranger L4-2.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-2535	1995-1997 Mazda B2300 L4-2.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-269-22	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3021-2	1999-2002 GMC Sierra 1500 V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3021-2	1999-2002 Chevrolet Silverado 1500 V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 GMC Yukon V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2002 Cadillac Escalade EXT V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2002 Cadillac Escalade V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2002 Cadillac Escalade V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 GMC Yukon Denali XL V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 GMC Yukon Denali V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 GMC Yukon XL V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 GMC Sierra 1500 HD V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 Chevrolet Suburban V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 Chevrolet Tahoe V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	2001-2002 Chevrolet Silverado 1500 HD V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	1999-2002 Chevrolet Silverado 2500 exc. HD V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3023-2	1999-2002 GMC Sierra 2500 exc. HD V8-5.3L, 6.0L	

Device Type: **Air Filter/ Intake Modification**

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-22	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3032-1	2001-2002 Chevrolet Suburban V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3032-1	2002 Chevrolet Avalanche V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3032-1	2001-2002 GMC Yukon XL V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3034	2001-2002 GMC Sierra HD V8-6.6L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3034	2001-2002 Chevrolet Silverado HD V8-6.6L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3035	2001-2002 Chevrolet Corvette, Exc. Z06 V8-5.7L	Excluding Z06
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-3514	2000-2002 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-6005	1999-2002 Nissan Frontier/Xterra V6-3.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-6005	2001-2002 Nissan Frontier V6-3.3L Supercharged	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-6005	2002 Nissan Xterra V6-3.3L Supercharged	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-9017-1	2001-2002 Toyota Sequoia V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	1/7/2003	57-9018	2001-2002 Lexus IS300 L6-3.0L	
D-269-23	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-1008TB	2001-2002 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-1008TP	2001-2002 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-1008TR	2001-2002 Honda Civic, All L4-1.7L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-23	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-1008TS	2001-2002 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6000TB	1999-2002 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6000TP	1999-2002 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6000TR	1999-2002 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6000TS	1999-2002 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6540TB	2002 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6540TP	2002 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6540TR	2002 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-6540TS	2002 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7000TB	2002 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7000TP	2002 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7000TR	2002 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7000TS	2002 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7060TB	2002 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7060TP	2002 Nissan Altima L4-2.5L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-23	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7060TR	2002 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-7060TS	2002 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8520TB	2000-2002 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8520TP	2000-2002 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8520TR	2000-2002 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8520TS	2000-2002 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8521TB	2000-2002 Toyota Celica GT ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8521TP	2000-2002 Toyota Celica GT ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8521TR	2000-2002 Toyota Celica GT ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8521TS	2000-2002 Toyota Celica GT ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8522TB	2000-2002 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8522TP	2000-2002 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8522TR	2000-2002 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8522TS	2000-2002 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8523TB	2000-2002 Toyota Celica GT-S ** L4-1.8L	** Manual Trans Only

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-23	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8523TP	2000-2002 Toyota Celica GT-S ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8523TR	2000-2002 Toyota Celica GT-S ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8523TS	2000-2002 Toyota Celica GT-S ** L4-1.8L	** Manual Trans Only
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8700TB	2001-2002 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8700TP	2001-2002 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8700TR	2001-2002 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	1/9/2003	69-8700TS	2001-2002 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TB	2002-2003 Honda CR-V L4-2.4L	
D-269-24	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TB	2002-2003 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TP	2002-2003 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TP	2002-2003 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TR	2002-2003 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TR	2002-2003 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TS	2002-2003 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TS	2002-2003 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-0015TS	2002-2003 Acura RSX L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-24	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1007TB	2001-2003 Honda Civic EX, Man. Only L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1007TP	2001-2003 Honda Civic EX, Man. Only L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1007TR	2001-2003 Honda Civic EX, Man. Only L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1007TS	2001-2003 Honda Civic EX, Man. Only L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1008TB	2001-2003 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1008TP	2001-2003 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1008TR	2001-2003 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1008TS	2001-2003 Honda Civic, All L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TB	2002-2003 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TB	2002-2003 Acura RSX Type S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TP	2002-2003 Acura RSX Type S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TP	2002-2003 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TR	2002-2003 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TR	2002-2003 Acura RSX Type S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TS	2002-2003 Honda Civic Si L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-24	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-1009TS	2002-2003 Acura RSX Type S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6000TB	1999-2003 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6000TP	1999-2003 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6000TR	1999-2003 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6000TS	1999-2003 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6020TB	2002-2003 Mazda Protégé 5, MP3 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6020TP	2002-2003 Mazda Protégé 5, MP3 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6020TR	2002-2003 Mazda Protégé 5, MP3 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6020TS	2002-2003 Mazda Protégé 5, MP3 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6540TB	2002-2003 Mitsubishi Lancer (non-turbo) L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6540TP	2002-2003 Mitsubishi Lancer (non-turbo) L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6540TR	2002-2003 Mitsubishi Lancer (non-turbo) L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-6540TS	2002-2003 Mitsubishi Lancer (non-turbo) L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7000TB	2002-2003 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7000TP	2002-2003 Nissan Sentra SE-R/Spec V L4-2.5L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-24	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7000TR	2002-2003 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7000TS	2002-2003 Nissan Sentra SE-R/Spec V L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7060TB	2002-2003 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7060TP	2002-2003 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7060TR	2002-2003 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-7060TS	2002-2003 Nissan Altima L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8000TB	2002-2003 Subaru Impreza WRX F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8000TP	2002-2003 Subaru Impreza WRX F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8000TR	2002-2003 Subaru Impreza WRX F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8000TS	2002-2003 Subaru Impreza WRX F4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8520TB	2000-2003 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8520TP	2000-2003 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8520TR	2000-2003 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8520TS	2000-2003 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8521TB	2000-2003 Toyota Celica GT Man. Only L4-1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-24	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8521TP	2000-2003 Toyota Celica GT Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8521TR	2000-2003 Toyota Celica GT Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8521TS	2000-2003 Toyota Celica GT Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8522TB	2000-2003 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8522TP	2000-2003 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8522TR	2000-2003 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8522TS	2000-2003 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8523TB	2000-2003 Toyota Celica GT-S Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8523TP	2000-2003 Toyota Celica GT-S Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8523TR	2000-2003 Toyota Celica GT-S Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8523TS	2000-2003 Toyota Celica GT-S Man. Only L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8700TB	2001-2003 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8700TP	2001-2003 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8700TR	2001-2003 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	4/23/2003	69-8700TS	2001-2003 Lexus IS300 L6-3.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfg Device Name	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-269-25	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003		2001-2003 Chev Silverado 1500HD V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1511-1	1994-2002 Dodge Ram 2500 V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1511-1	1994-2001 Dodge Ram 1500 V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1511-1	1994-2001 Dodge Ram V8-5.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1513-1	1999-2003 Jeep Grand Cherokee V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1514-1	1997-2003 Jeep Wrangler L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1515-1	2001-2003 Chrysler PT Cruiser L4-2.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1516	2000-2003 Dodge Dakota V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1516	2000-2003 Dodge Durango V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1517-1	2000 Dodge Dakota V8-5.2L, 5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1517-1	2001-2003 Dodge Durango V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1517-1	2001-2003 Dodge Dakota V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1517-1	2000 Dodge Durango V8-5.2L, 5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-1526	1999-2003 Jeep Grand Cherokee L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2519-3	1996-2003 Ford Mustang GT V8-4.6L SOHC	

Device Type: **Air Filter/ Intake Modification**

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-25	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2523-2	2001 Ford Mustang Bullitt V8-4.6L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2523-2	1996-1999, 2001 Ford Mustang Cobra V8-4.6L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2524-2	1999-2003 Ford F-Series Super Duty V10-6.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2524-2	2000-2003 Ford Excursion V10-6.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2525-2	1999-2003 Ford F-Series Super Duty V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2525-2	2000-2003 Ford Excursion V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2526-2	2000-2003 Ford Focus L4-2.0L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2529-1	2001-2003 Ford Explorer Sport V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2529-1	2001-2003 Ford Explorer Sport Trac V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2529-1	2001-2003 Mazda B4000 V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2529-1	2001-2003 Ford Ranger V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2529-1	2001 Ford Explorer V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2530	1999-2003 Ford F-Series Super Duty V8-7.3L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-2530	2000-2003 Ford Excursion V8-7.3L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3017-2	1996-2003 Chev Blazer V6-4.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-25	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3017-2	1996-2003 GMC Sonoma V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3017-2	1996-2003 Chev S-10 Pickup V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3017-2	1996-2001 GMC Jimmy V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3021-1	1999-2003 Chev Silverado 1500 V8-4.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3021-1	1999-2003 GMC Sierra 1500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3021-1	1999-2003 Chev Silverado 1500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3021-1	1999-2003 GMC Sierra 1500 V8-4.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2002-2003 Cadillac Escalade V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2002-2003 Cadillac Escalade EXT V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	1999-2003 GMC Yukon Denali V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2000-2003 GMC Yukon V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2002-2003 Cadillac Escalade V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2000-2003 GMC Yukon XL V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	1999-2003 GMC Sierra 2500 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	1999-2003 GMC Sierra 2500 V8-5.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269 25	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2001-2003 GMC Sierra 1500HD V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2000-2003 Chev Suburban V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2000-2003 Chev Tahoe V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	1999-2003 Chev Silverado 2500 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	1999-2003 Chev Silverado 2500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3023-1	2001-2003 GMC Yukon Denali V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3025-1	1998-2003 Chev S-10 Pickup L4-2.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3025-1	1998-2003 GMC Sonoma L4-2.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3030-1	2001-2003 Chevrolet Silverado 2500HD, 3500	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3030-1	2001-2003 GMC Sierra 2500HD, 3500 V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3031-1	2001-2003 Chevrolet Silverado 2500HD, 3500	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3031-1	2001-2003 GMC Sierra 2500HD, 3500 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3032	2001-2003 GMC Yukon XL V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3032	2001-2003 Chevrolet Suburban V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3032	2002-2003 Chevrolet Avalanche 2500 V8-8.1L	

Device Type: **Air Filter/ Intake Modification**

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-25	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3033	2002-2003 Chevrolet Avalanche V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3034	2001-2003 Chevrolet Silverado HD V8-6.6L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3034	2001-2003 GMC Sierra HD V8-6.6L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3035	2001-2003 Chevrolet Corvette (except Z06)	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-3509	1994-2001 Acura Integra GS-R L4-1.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-9015-1	1999-2003 Toyota Tacoma V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-9015-1	1999-2002 Toyota 4Runner V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-9016-1	2000-2001 Toyota 4Runner L4-2.7L	
D-269-26	K & N Engineering, Inc. Filtercharger Injection Performance	4/23/2003	57-9016-1	2000-03 Toyota Tacoma L4-2.4L, 2.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1527	94-01 Dodge V6-3.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1528	02-03 Jeep V6-3.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1529	02-03 Dodge V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1530	2002 Dodge V8-5.9L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1531	2003 Chrysler 2.4L Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1532	2003 Dodge L6-5.9 Turbo Diesel	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-26	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1532	2003 Dodge L6-5.9 Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1533	2003 Dodge V8-5.7L HEMI	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-1533	2003 Dodge V8-5.7L HEMI	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2536	95-97 Ford V6-4.0L ohv	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2537	02-03 Ford V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2537	02-03 Mercury V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2538	2003 Ford V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2538	2003 Ford V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2539	02-03 Ford V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2539	02-03 Mercury V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2540	98-01 Ford L4-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2540	98-01 Mazda L4-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2541	97-02 Ford V8-4.6L, 5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2541	98-99 Lincoln V8-5.4L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2541	97-03 Ford V8-4.6L, 5.4L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-26	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2543	94-97 Ford V8-5.0L / 5.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2543	94-97 Ford V8-5.0L / 5.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2544	99-02 Ford V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2545	2003 Ford V8-4.6L DOHC SC	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2546	03 Ford V8-6.0L turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2546	03 Ford V8-6.0L turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2548	99-00 Ford V8-5.4L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2549	01-03 Ford V8-5.4L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-2549	02-03 Ford V8-5.4L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-3036	02-03 Chevrolet L6-4.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-3036	02-03 GMC L6-4.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-3036	02-03 Oldsmobile L6-4.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-3037	03 Hummer V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-3038	99-03 GMC V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-3038	99-03 Chevrolet V6-4.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-26	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-5505	2000-03 Mitsubishi V6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-6010	02-03 Nissan V6-3.3L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-6010	01-03 Nissan V6-3.3L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-9019	00-03 Toyota V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-9020	02-03 Toyota V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	10/16/2003	57-9020	02-03 Toyota V8-4.7L	
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-0020TB	2000-2003 Acura CL V6-3.2L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-0020TP	2000-2003 Acura CL V6-3.2L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-0020TR	2000-2003 Acura CL V6-3.2L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-0020TS	2000-2003 Acura CL V6-3.2L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1040TB	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1040TP	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1040TR	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1040TS	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1041TB	2000-2003 Honda S2000 L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1041TP	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1041TR	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1041TS	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1207TB	2003 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1207TP	2003 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1207TR	2003 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-1207TS	2003 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2020TB	2002-2003 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2020TP	2002-2003 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2020TR	2002-2003 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2020TS	2002-2003 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2021TB	2002-2003 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2021TP	2002-2003 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2021TR	2002-2003 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2021TS	2002-2003 Mini Cooper S L4-1.6L Supercharged	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2541TB	2003 Chrysler PT Cruiser Turbo L4-2.4L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2541TP	2003 Chrysler PT Cruiser Turbo L4-2.4L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2541TR	2003 Chrysler PT Cruiser Turbo L4-2.4L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-2541TS	2003 Chrysler PT Cruiser Turbo L4-2.4L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3500TB	1998-2003 Ford Escort ZX2 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3500TP	1998-2003 Ford Escort ZX2 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3500TR	1998-2003 Ford Escort ZX2 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3500TS	1998-2003 Ford Escort ZX2 L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3510TB	2000-2003 Ford Focus L4-2.0L DOHC	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3510TP	2000-2003 Ford Focus L4-2.0L DOHC	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3510TR	2000-2003 Ford Focus L4-2.0L DOHC	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-3510TS	2000-2003 Ford Focus L4-2.0L DOHC	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6025TB	2003 Mazda 6 L4-2.3L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6025TP	2003 Mazda 6 L4-2.3L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6025TR	2003 Mazda 6 L4-2.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6025TS	2003 Mazda 6 L4-2.3L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6026TB	2003 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6026TP	2003 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6026TR	2003 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6026TS	2003 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6501TB	2000-2003 Mitsubishi Eclipse V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6501TP	2000-2003 Mitsubishi Eclipse V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6501TR	2000-2003 Mitsubishi Eclipse V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6501TS	2000-2003 Mitsubishi Eclipse V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6506TB	2000-2003 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6506TP	2000-2003 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6506TR	2000-2003 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6506TS	2000-2003 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6543TB	2003 Mitsubishi Lancer Evolution VIII L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6543TP	2003 Mitsubishi Lancer Evolution VIII L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6543TR	2003 Mitsubishi Lancer Evolution VIII L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-6543TS	2003 Mitsubishi Lancer Evolution VIII L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7070TB	2003 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7070TP	2003 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7070TR	2003 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7070TS	2003 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7080TB	2003 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7080TP	2003 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7080TR	2003 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7080TS	2003 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7081TB	2003 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7081TP	2003 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7081TR	2003 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-7081TS	2003 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8400TB	2002-2003 Suzuki Aerio L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8400TP	2002-2003 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8400TR	2002-2003 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8400TS	2002-2003 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TB	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TB	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TB	2002-2003 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TP	2002-2003 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TP	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TP	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TR	2002-2003 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TR	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TR	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TS	2002-2003 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TS	2002-2003 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8600TS	2002-2003 Pontiac Vibe L4-1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-27	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TB	2002-2003 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TB	2002-2003 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TP	2002-2003 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TP	2002-2003 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TR	2002-2003 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TR	2002-2003 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TS	2002-2003 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	10/20/2003	69-8601TS	2002-2003 Pontiac Vibe GT L4-1.8L	
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1995 BMW M3 L6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1996-1999 BMW M3 L6-3.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1996-1999 BMW 328i is L6-2.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1995-1999 BMW 328Ci L6-2.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1992-1995 BMW 325i, is, Ci L6-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1998-1999 BMW 323Ci L6-2.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1000	1997-1999 BMW 323is L6-2.5L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfg Device Name	Date Exe	Mfg Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1513-1	1999-2004 Jeep Grand Cherokee V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1514-1	1997-2004 Jeep Wrangler L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1515-1	2001-2004 Chrysler PT Cruiser L4-2.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1516	2000-2004 Dodge Dakota V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1516	2000-2004 Dodge Durango V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1522	2000-2004 Chrysler 300m V6-3.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1522	2004 Dodge Intrepid SXT V6-3.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1522	2000-2003 Dodge Intrepid RT V6-3.5L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1523	1998-2004 Dodge Intrepid V6-2.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1526	1999-2004 Jeep Grand Cherokee L6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1529	2002-2004 Dodge Ram 1500 V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1531	2003-2004 Chrysler PT Cruiser 2.4L Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1532	2003-2004 Dodge Ram 2500/3500 L6-5.9 Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1533	2003-2004 Dodge Ram 1500/2500/3500 V8-5.7L HEMI	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1534	2000-2004 Dodge Neon L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1535	2003-2004 Dodge Neon SRT-4 L4-2.4L Turbo	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1536	2003-2004 Dodge Viper V10-8.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-1537	2002-2004 Dodge Ram 1500 V6-3.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2519-3	1996-2004 Ford Mustang GT V8-4.6L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2524-2	2000-2004 Ford Excursion V10-6.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2524-2	1999-2004 Ford F-Series Super Duty V10-6.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2525-2	2000-2004 Ford Excursion V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2525-2	1999-2004 Ford F-Series Super Duty V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2526-2	2000-2004 Ford Focus L4-2.0L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2529-1	2001-2004 Ford Explorer Sport Trac V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2529-1	2001-2003 Mazda B4000 V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2529-1	2001-2003 Ford Explorer Sport V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2529-1	2001 Ford Explorer V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2529-1	2001-2003 Ford Ranger V6-4.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2532	1999-2004 Ford Mustang V6-3.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2538	2003-2004 Ford Expedition V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2538	2003-2004 Ford Expedition V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2541	1998-1999 Lincoln Navigator V8-5.4L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2541	1997-2002 Ford Expedition V8-4.6L, 5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2541	1997-1999 Ford F-series (exc. Super Duty) V8-4.6L, 5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2541	2004 Ford F150 Heritage V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2541	2000-2003 Ford F150 V8-4.6L, 5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2542	1988-1995 Ford Bronco V8-5.0L / 5.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2542	1988-1995 Ford F150 V8-5.0L / 5.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2545	2003-2004 Ford Mustang SVT Cobra V8-4.6L DOHC SC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2546	2003-2004 Ford Excursion V8-6.0L turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2546	2003-2004 Ford F-Series Super Duty V8-6.0L turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2549	2001-2004 Ford Lightning V8-5.4L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2549	2002-2003 Ford F-150 Harley Davison V8-5.4L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2550	1997-2004 Ford F150 V6-4.2L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2551	2003-2004 Lincoln Navigator V8-5.4L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2552	2001-2003 Mazda B2300 L4-2.3L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2552	2001-2003 Ford Ranger L4-2.3L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2553	2003 Ford Crown Victoria V8-4.6L SOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2554	2002-2003 Ford Ranger V6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2554	2002-2003 Mazda B3000 V6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2555	2003-2004 Ford Mustang Mach 1 V8-4.6L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2556	2004 Ford F150 V8-5.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2557	2004 Ford F150 V8-4.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-2558	2000-2002 Lincoln Navigator V8-5.4L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-2000 Chevrolet Silverado V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-1999 GMC Sierra V8-5.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-1999 Chevrolet Silverado V8-5.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-2000 Chevrolet Suburban V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-2000 GMC Silverado V8-5.7L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-2000 Chevrolet Tahoe V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1999-2000 GMC Yukon Denali V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3013-2	1996-2000 GMC Yukon V8-5.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3017-2	1996-2004 GMC S-15 Sonoma V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3017-2	1996-2001 GMC Jimmy V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3017-2	1996-2004 Chev S-10 Pickup V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3017-2	1996-2004 Chev Blazer V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3021-1	1999-2004 GMC Sierra 1500 V8-4.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3021-1	1999-2004 GMC Sierra 1500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3021-1	1999-2004 Chev Silverado 1500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3021-1	1999-2004 Chev Silverado 1500 V8-4.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	1999-2004 Chev Silverado 2500 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2002-2004 Cadillac Escalade V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2001-2004 GMC Yukon Denali V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	1999-2004 GMC Yukon Denali V8-5.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2000-2004 GMC Yukon XL V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2000-2004 GMC Yukon V8-4.8L, 5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2002-2004 GMC Sierra Denali V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2001 GMC Sierra C3 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	1999-2004 GMC Sierra 2500 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	1999-2004 GMC Sierra 2500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2001-2004 GMC Sierra 1500HD V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2000-2004 Chev Suburban V8-5.3L, 6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2001-2004 Chev Silverado 1500HD V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2003-2004 Chev Silverado SS V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2002-2004 Cadillac Escalade V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	1999-2004 Chev Silverado 2500 V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2002-2004 Cadillac Escalade EXT V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2003-2004 Cadillac Escalade ESV V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3023-1	2000-2004 Chev Tahoe V8-4.8L, 5.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3030-1	2001-2004 GMC Sierra 2500HD, 3500 V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3030-1	2001-2004 Chevrolet Silverado 2500HD, 3500	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3031-1	2001-2004 GMC Sierra 2500HD, 3500 V8-6.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3031-1	2001-2004 Chevrolet Silverado 2500HD, 3500	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3032	2002-2004 Chevrolet Avalanche 2500 V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3032	2001-2004 Chevrolet Suburban V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3032	2001-2004 GMC Yukon XL V8-8.1L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3033	2002-2004 Chevrolet Avalanche V8-5.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3034	2001-2004 GMC Sierra HD V8-6.6L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3034	2001-2004 Chevrolet Silverado HD V8-6.6L Turbo Diesel	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3035	2001-2004 Chevrolet Corvette (except Z06)	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3036	2002-2004 Chevrolet Trailblazer L6-4.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3036	2002-2004 Oldsmobile Bravada L6-4.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3036	2002-2004 GMC Envoy L6-4.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3037	2003-2004 Hummer H2 V8-6.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3038	1999-2004 Chevrolet Silverado V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3038	1999-2004 GMC Sierra V6-4.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3040	2003-2004 Cadillac CTS V6-3.2L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3041	1998-2002 Chevrolet Camaro V6-3.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3041	1998-2002 Pontiac Firebird V6-3.8L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3042	2004 Cadillac CTS V6-3.6L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3513	2001-2004 Honda Civic L4-1.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3514	2004 Honda S2000 L4-2.2L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-3514	2000-2003 Honda S2000 L4-2.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-5505	2000-2004 Mitsubishi Eclipse V6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6005	2000-2004 Nissan Xterra V6-3.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6005	1999-2004 Nissan Frontier V6-3.3L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6010	2001-2004 Nissan Frontier V6-3.3L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6010	2002-2004 Nissan Xterra V6-3.3L S/C	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6011	2001-2004 Nissan Pathfinder V6-3.5L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-28	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6012	2004 Nissan Armada V8-5.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-6012	2004 Nissan Titan V8-5.6L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9015-1	1999-2004 Toyota Tacoma V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9015-1	1999-2002 Toyota 4Runner V6-3.4L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9016-1	2000-2004 Toyota Tacoma L4-2.4L, 2.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9016-1	2000-2001 Toyota 4Runner L4-2.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9018	2001-2004 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9019	2000-2002 Toyota Tundra V6-3.4L	2003, 2004 excluded
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9020	2002 Toyota Tundra V8-4.7L	2003, 2004 excluded
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9020	2002-2004 Toyota Sequoia V8-4.7L	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9021	1999-2004 Toyota Land Cruiser V8-4.7L DOHC	
	K & N Engineering, Inc. Filtercharger Injection Performance	12/23/2004	57-9024	1995-1998 Toyota T100 V6-3.4L	
D-269-29	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-1529	2002-2004 Dodge Ram V8-4.7L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-1533	2003-2004 Dodge Ram V8-5.7L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2500	1997-2000 Ford F150 V6-4.2L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-29	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2514	1997-2002 Ford Expedition V8-4.6L, 5.4L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2514	2004 Ford F150 Heritage V8-4.6L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2514	2000-2003 Ford F150 V8-4.6L, 5.4L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2514	1997-1999 Ford F-series (excluding Super Duty) V8-4.6L, 5.4L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2514	1998-1999 Lincoln Navigator V8- 5.4L SOHC	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2550	2001-2003 Ford F150 V6-4.2L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2552	2001-2003 Mazda B2300 L4-2.3L DOHC	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2552	2001-2003 Ford Ranger L4-2.3L DOHC	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-2556	2004 Ford F150 V8-5.4L (3V)	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3021	1999-2004 GMC Sierra V8-4.8L, 5.3L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3021	1999-2004 Chevrolet Silverado V8-4.8L, 5.3L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2002-2004 GMC Sierra Denali V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2000-2004 GMC Yukon V8-4.8L, 5.3L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2001-2004 GMC Yukon Denali V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2001-2004 GMC Yukon Denali XL V8-6.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-29	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2000-2004 GMC Yukon XL V8-5.3L, 6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2003-2004 Chevrolet Silverado SS V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2001 GMC Sierra C3 V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2000-2004 Chevrolet Suburban V8-5.3L, 6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2002-2004 Chevrolet Avalanche V8-5.3L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2002-2004 Cadillac Escalade EXT V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2003-2004 Cadillac Escalade ESV V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2002-2004 Cadillac Escalade V8-5.3L, 6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3023	2000-2004 Chevrolet Tahoe V8-4.8L, 5.3L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3031	2001-2004 GMC Sierra 2500HD/3500HD V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-3031	2001-2004 Chevrolet Silverado 2500HD/3500HD V8-6.0L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-6012	2004 Nissan Armada V8-5.6L	
	K & N Engineering, Inc. 77 Series Performance Intake Kits	3/10/2005	77-6012	2004 Nissan Titan V8-5.6L	
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TB	2002-2004 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TB	2002-2004 Acura RSX L4-2.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TP	2002-2004 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TP	2002-2004 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TR	2002-2004 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TR	2002-2004 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TS	2002-2004 Honda CR-V L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0015TS	2002-2004 Acura RSX L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0025TB	2004-2005 Acura TSX L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0025TP	2004-2005 Acura TSX L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0025TR	2004-2005 Acura TSX L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-0025TS	2004-2005 Acura TSX L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1007TB	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1007TP	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1007TR	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1007TS	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1008TB	2001-2004 Honda Civic EX/DX/LX L4-1.7L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1008TP	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1008TR	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1008TS	2001-2004 Honda Civic EX/DX/LX L4-1.7L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TB	2002-2004 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TB	2002-2004 Acura RSX Type-S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TP	2002-2004 Acura RSX Type-S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TP	2002-2004 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TR	2002-2004 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TR	2002-2004 Acura RSX Type-S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TS	2002-2004 Acura RSX Type-S L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1009TS	2002-2004 Honda Civic Si L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1010TB	1999-2000 Honda Civic Si L4-1.6L-VTEC	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1010TP	1999-2000 Honda Civic Si L4-1.6L-VTEC	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1010TR	1999-2000 Honda Civic Si L4-1.6L-VTEC	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1010TS	1999-2000 Honda Civic Si L4-1.6L-VTEC	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1011TB	1996-2000 Honda Civic L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1011TP	1996-2000 Honda Civic L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1011TR	1996-2000 Honda Civic L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1011TS	1996-2000 Honda Civic L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1015TB	2003-2004 Honda Element L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1015TP	2003-2004 Honda Element L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1015TR	2003-2004 Honda Element L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1015TS	2003-2004 Honda Element L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1040TB	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1040TP	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1040TR	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1040TS	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1041TB	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1041TP	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1041TR	2000-2004 Honda S2000 L4-2.0L, 2.2L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1041TS	2000-2004 Honda S2000 L4-2.0L, 2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1207TB	2003-2004 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1207TP	2003-2004 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1207TR	2003-2004 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1207TS	2003-2004 Honda Accord V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1208TB	1994-1997 Honda Accord L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1208TP	1994-1997 Honda Accord L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1208TR	1994-1997 Honda Accord L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1208TS	1994-1997 Honda Accord L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1302TB	1997-2001 Honda Prelude L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1302TP	1997-2001 Honda Prelude L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1302TR	1997-2001 Honda Prelude L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-1302TS	1997-2001 Honda Prelude L4-2.2L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2020TB	2002-2004 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2020TP	2002-2004 Mini Cooper L4-1.6L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2020TR	2002-2004 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2020TS	2002-2004 Mini Cooper L4-1.6L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2021TB	2002-2004 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2021TP	2002-2004 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2021TR	2002-2004 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2021TS	2002-2004 Mini Cooper S L4-1.6L Supercharged	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2520TB	2000-2004 Dodge Neon L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2520TP	2000-2004 Dodge Neon L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2520TR	2000-2004 Dodge Neon L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2520TS	2000-2004 Dodge Neon L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2521TB	2003-2004 Dodge Neon SRT-4 L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2521TP	2003-2004 Dodge Neon SRT-4 L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2521TR	2003-2004 Dodge Neon SRT-4 L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2521TS	2003-2004 Dodge Neon SRT-4 L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2541TB	2003-2004 Chrysler PT Cruise GT L4-2.4L-Turbo	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2541TP	2003-2004 Chrysler PT Cruise GT L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2541TR	2003-2004 Chrysler PT Cruise GT L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-2541TS	2003-2004 Chrysler PT Cruise GT L4-2.4L-Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-3511TB	2002-2004 Ford Focus SVT L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-3511TP	2002-2004 Ford Focus SVT L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-3511TR	2002-2004 Ford Focus SVT L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-3511TS	2002-2004 Ford Focus SVT L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6000TB	1999-2004 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6000TP	1999-2004 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6000TR	1999-2004 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6000TS	1999-2004 Mazda Miata L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6025TB	2003-2004 Mazda 6 L4-2.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6025TP	2003-2004 Mazda 6 L4-2.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6025TR	2003-2004 Mazda 6 L4-2.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6025TS	2003-2004 Mazda 6 L4-2.3L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6026TB	2003-2004 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6026TP	2003-2004 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6026TR	2003-2004 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6026TS	2003-2004 Mazda 6 V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6030-1TB	2003-2004 Mazda RX-8 Rotary 1.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6030-1TP	2003-2004 Mazda RX-8 Rotary 1.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6030-1TR	2003-2004 Mazda RX-8 Rotary 1.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6030-1TS	2003-2004 Mazda RX-8 Rotary 1.3L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6501TB	2000-2004 Mitsubishi Eclipse GT V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6501TP	2000-2004 Mitsubishi Eclipse GT V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6501TR	2000-2004 Mitsubishi Eclipse GT V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6501TS	2000-2004 Mitsubishi Eclipse GT V6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6506TB	2000-2004 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6506TP	2000-2004 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6506TR	2000-2004 Mitsubishi Eclipse L4-2.4L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6506TS	2000-2004 Mitsubishi Eclipse L4-2.4L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6540TB	2002-2004 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6540TP	2002-2004 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6540TR	2002-2004 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6540TS	2002-2004 Mitsubishi Lancer L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6543TB	2003-2004 Mitsubishi Lancer Evo VIII	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6543TP	2003-2004 Mitsubishi Lancer Evo VIII	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6543TR	2003-2004 Mitsubishi Lancer Evo VIII	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-6543TS	2003-2004 Mitsubishi Lancer Evo VIII	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7000TB	2002-2004 Nissan Sentra SE-R, SE-R Spec V	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7000TP	2002-2004 Nissan Sentra SE-R, SE-R Spec V	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7000TR	2002-2004 Nissan Sentra SE-R, SE-R Spec V	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7000TS	2002-2004 Nissan Sentra SE-R, SE-R Spec V	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7060TB	2002-2004 Nissan Altima excluding 2004 LEV2 SULEV engine family 4NSXV02.585A L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7060TP	2002-2004 Nissan Altima excluding 2004 LEV2 SULEV engine family 4NSXV02.585A L4-2.5L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7060TR	2002-2004 Nissan Altima excluding 2004 LEV2 SULEV engine family 4NSXV02.585A L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7060TS	2002-2004 Nissan Altima excluding 2004 LEV2 SULEV engine family 4NSXV02.585A L4-2.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7070TB	2003-2004 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7070TP	2003-2004 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7070TR	2003-2004 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7070TS	2003-2004 Nissan 350Z V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7080TB	2003-2004 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7080TP	2003-2004 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7080TR	2003-2004 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7080TS	2003-2004 Infiniti G35 Coupe V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7081TB	2003-2004 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7081TP	2003-2004 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7081TR	2003-2004 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-7081TS	2003-2004 Infiniti G35 Sedan V6-3.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8000TB	2002-2004 Subaru WRX L4-2.0L Turbo	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8000TP	2002-2004 Subaru WRX L4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8000TR	2002-2004 Subaru WRX L4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8000TS	2002-2004 Subaru WRX L4-2.0L Turbo	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8400TB	2002-2004 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8400TP	2002-2004 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8400TR	2002-2004 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8400TS	2002-2004 Suzuki Aerio L4-2.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8520TB	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8520TP	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8520TR	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8520TS	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8521TB	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8521TP	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8521TR	2000-2004 Toyota Celica GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8521TS	2000-2004 Toyota Celica GT L4-1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8522TB	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8522TP	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8522TR	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8522TS	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8523TB	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8523TP	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8523TR	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8523TS	2000-2004 Toyota Celica GT-S L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TB	2003-2004 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TB	2003-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TB	2002-2004 Toyota Corolla L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TB	2002-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TP	2003-2004 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TP	2002-2004 Toyota Corolla L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TP	2002-2004 Pontiac Vibe L4-1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TP	2003-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TR	2003-2004 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TR	2002-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TR	2002-2004 Toyota Corolla L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TR	2003-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TS	2003-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TS	2002-2004 Pontiac Vibe L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TS	2002-2004 Toyota Corolla L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8600TS	2003-2004 Toyota Matrix XR L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TB	2002-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TB	2003-2004 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TB	2003-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TP	2002-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TP	2003-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TP	2003-2004 Toyota Matrix XRS L4-1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TR	2003-2004 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TR	2003-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TR	2002-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TS	2003-2004 Toyota Matrix XRS L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TS	2002-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8601TS	2003-2004 Pontiac Vibe GT L4-1.8L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8605TB	2003-2005 Scion xB L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8605TP	2003-2005 Scion xB L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8605TR	2003-2005 Scion xB L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8605TS	2003-2005 Scion xB L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8606TB	2003-2005 Scion xA L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8606TP	2003-2005 Scion xA L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8606TR	2003-2005 Scion xA L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8606TS	2003-2005 Scion xA L4-1.5L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8700TB	2001-2004 Lexus IS300 L6-3.0L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-269-30	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8700TP	2001-2004 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8700TR	2001-2004 Lexus IS300 L6-3.0L	
	K & N Engineering, Inc. Typhoon Intake System	3/14/2005	69-8700TS	2001-2004 Lexus IS300 L6-3.0L	
D-271-9	Kenne Bell, Inc. Dodge Ram Air Kit	3/9/1998		1994-98 Chrysler trucks equipped with either the 3.9, 5.2, or 5.9 liter gasoline engine.	The kit is designed to replace the stock air filtering system which includes a silencer Dodge Ram Air Kit includes the following main components: Throttle body cover, 4" flex hose, and a new air filter box with air filter. The air filter box is mounted in the stock location
D-284-1	Trust Company, Ltd. Airinx Air Filter	8/18/1994			
	Trust Company, Ltd. Airinx Air Filter	8/18/1994			
	Trust Company, Ltd. Airinx Air Filter	8/18/1994			
	Trust Company, Ltd. Airinx Air Filter	8/18/1994			
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525001	Airinx Air Filter Assembly Type M	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525002	Airinx Air Filter Assembly Type S	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525010	Airinx Replacement Filter Type M	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525011	Airinx Replacement Filter Type S	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525101	Type M Filter Airinx Adapter. 1986-1992 Toyota Supra Turbo	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-284-1	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525110	Type M Filter Airinx Adapter: 1991-1994 Toyota MR-2 SW20 Turbo	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525120	Type M Filter Airinx Adapter: 1993-1994 Toyota Supra Turbo	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525159	Type M Filter Airinx Adapter: 1991-1994 Nissan	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525201	Type M Filter Airinx Adapter: 1987-1989 Mazda RX-7 Turbo	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525202	Type M Filter Airinx Adapter: 1990-1991 Mazda RX-7 Turbo	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525203	Airinx Air Filter Assembly and Adapter: 1993-1994 Mazda RX-7 Twin Turbo	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525353	Type S Filter Airinx Adapter: 1990-1991 Acura Integra HS-03	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525355	Type S Filter Airinx Adapter: 1993-1994 Honda Prelude HS-05	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525451	Type S Filter Airinx Adapter: 1989-1994 Mazda Miata MS-01	
	Trust Company, Ltd. Airinx Air Filter	8/18/1994	525451	Type S Filter Airinx Adapter: 1989-1994 Mazda Miata MS-01	
D-304-1	Applied Technologies & Research, Inc. Ram Air System	10/25/1993	HP115	1984-1987 model-year Buick Grand National, GNX, and Turbo Regal	
D-319-2	Callaway Cars, Inc. Callaway Honker	3/6/1995	CH43-9345	1993-1995 Chev/ Pontiac Camaro/ Firebird 3.4L	
	Callaway Cars, Inc. Callaway Honker	3/6/1995	CH57-9300	1993 Chev/Pontiac Camaro/Firebird with 5.7L	
	Callaway Cars, Inc. Callaway Honker	3/6/1995	CH57-9450	1994-1995 Chev/ Pontiac Camaro/ Firebird 5.7L	
	Callaway Cars, Inc. Callaway Honker	3/6/1995	CH57-8800	1994-1995 GM All B Bodies (Caprice Type) 5.7L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-319-2	Callaway Cars, Inc. Callaway Honker	3/6/1995	CH57-CLT1	1992-1995 Chevrolet Corvette LT1 5.7L	
	Callaway Cars, Inc. Callaway Honker	3/6/1995	CH57-CZR1	1990-1995 Chevrolet Corvette ZR1 5.7L	
D-319-6	Callaway Cars, Inc. Honker C5 Air Induction System	7/8/2004	203.50.2500	2002-2004 Corvette with LS1 engine	
	Callaway Cars, Inc. Honker C5 Air Induction System	7/8/2004	203.50.2500	2001 Corvette with LS6 engine	
	Callaway Cars, Inc. Honker C5 Air Induction System	7/8/2004	203.51.2500	1997-2001 Corvette with LS1 engine	
	Callaway Cars, Inc. Honker C5 Air Induction System	7/8/2004	203.51.2500	1997-2001 Corvette with LS1 engine	
D-333-15	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0040	1993 Camaro & Firebird with a V-8 5.7L LT-1	
	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0041	1994-1997 Camaro & Firebird with a V-8 5.7L LT-1 engine	
	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0042	1995-1997 Camaro & Firebird with a V-6 3.8L	
	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0043	1993-1995 Camaro & Firebird with a V-6 3.4L	
	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0044	1994-1996 Impala SS, Caprice & Roadmaster with a V8 5.7L LT-1 engine	
	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0044	1994-1996 Impala SS, Caprice & Roadmaster with a V8 5.7L LT-1 engine	
	Lingenfelter Performance Engineering, Inc. Supertube Cold Air Intake System	11/20/1996	LN0044	1994-1996 Impala SS, Caprice & Roadmaster with a V8 5.7L LT-1 engine	
D-335	Vortex Company Air Cleaner Devices	10/6/1993	AN65A	1988-1993 Ford Pick-up Trucks with alternate fuel system with a 4 inch dia. air inlet	
	Vortex Company Air Cleaner Devices	10/6/1993	AN65B	1988-1993 Ford Pick-up Trucks -OEM replacement	
	Vortex Company Air Cleaner Devices	10/6/1993	AN65C	1988-1993 Ford Econoline Van w/ alternate fuel system with a 4 inch dia. air inlet.	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-335	Vortex Company Air Cleaner Devices	10/6/1993	AN65G	1988-1993 Ford Econoline Vans w/ 300 CID 6-cylinder engine retrofitted w/ an alternate fuel system using a 3 inch dia. air inlet.	
	Vortex Company Air Cleaner Devices	10/6/1993	AN65H	1988-1993 Ford Econoline Van - OEM replacement	
	Vortex Company Air Cleaner Devices	10/6/1993	ANP120/140A	Any Ford vehicle using Impco 300 series alternate fuel mixers	
	Vortex Company Air Cleaner Devices	10/6/1993	ANP120/140B	Any vehicle using Impco 125 and 425 and O.H.G. X450 alternate fuel mixers	
D-335-1	Vortex Company Air Cleaner Devices	5/17/1995	AN65A	1988-1995 Ford Pick-up Trucks with alternate fuel system using 4 inch dia. air inlet	
	Vortex Company Air Cleaner Devices	5/17/1995	AN65B	1988-1995 Ford Pick-up Trucks -OEM replacement	
	Vortex Company Air Cleaner Devices	5/17/1995	AN65C	1988-1995 Ford Econoline Vans with alternate fuel system using 4 inch dia. air inlet.	
	Vortex Company Air Cleaner Devices	5/17/1995	AN65G	1988-1995 Ford Econoline Vans with 300 CID 6-cylinder engine retrofitted w/ alternate fuel system using 3 inch dia. air inlet.	
	Vortex Company Air Cleaner Devices	5/17/1995	AN65H	1988-1995 Ford Econoline Vans - OEM replacement	
	Vortex Company Air Cleaner Devices	5/17/1995	ANP120A ANP140A	Any vehicle using Impco 300 series alternate fuel mixers	
	Vortex Company Air Cleaner Devices	5/17/1995	ANP120B ANP140B	Any vehicle using Impco 125 and 425 and O.H.G. X450 alternate fuel mixers	
D-335-2	Vortex Company Air Cleaner Devices	6/6/1995	AN65J	1993-1995 Ford Crown Victoria's (4.6 L) equipped with alternate fuel systems using 3-inch diameter air inlets.	
	Vortex Company Air Cleaner Devices	6/6/1995	AN65K	1994-1995 Ford pick-up trucks (5.0 L) equipped with alternate fuel systems using 3-inch	
	Vortex Company Air Cleaner Devices	6/6/1995	ANP140C	Any vehicle using IMPCO 300 alternate bi-fuel	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-335-2	Vortex Company Air Cleaner Devices	6/6/1995	ANP140D	Any vehicle using IMPCO 425 and O.H.G. X450 alternate bi-fuel mixers.	
D-335-3	Vortex Company Air Cleaner Devices	9/18/1996	AN65A	1988-1995 Ford Pick up trucks equipped with alternative fuel systems using 4 inch diameter air inlets.	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65B	1988-1995 Ford Pick-up trucks - original equipment manufacturer (OEM) replacements	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65C	1988-1995 Ford Econoline vans equipped with alternative fuel systems using 4-inch dia. air	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65G	1988-1995 Ford Econoline vans (300 cubic inch displacement (CID), 6-cylinder) equipped with alternative fuel systems using 3-inch dia. air	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65H	1988-1995 Ford Econoline vans - OEM replacements	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65J	1993-1995 Ford Crown Victoria passenger cars (4.6L) equipped with alternative fuel systems using 3-inch dia. air inlets.	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65K	1994-1995 Ford Pick up trucks (5.0L) equipped with alternative fuel systems using 3-inch dia.	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65V	1996 Ford Pick up trucks (4.9L, 6 cylinder) with OEM mass air sensors and equipped with alternative fuel systems	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65W	1988-1995 Ford Pick-up trucks (351 or 460 CID) with dual 3.125 inch dia. air cleaner outlets and equipped with alternative fuel systems.	
	Vortex Company Air Cleaner Devices	9/18/1996	AN65X	1988-1995 Ford Pick-up trucks (351 or 460 CID) with a single 4-inch dia. air cleaner outlet and equipped with alternative fuel systems.	
	Vortex Company Air Cleaner Devices	9/18/1996	ANP120A/ ANP140A ANP140C	All vehicles using IMPCO 300 series or Algas 500 series alternative fuel mixers	
	Vortex Company Air Cleaner Devices	9/18/1996	ANP120B, ANP140B ANP140D	All vehicles using IMPCO 125, IMPCO 425, or O.H.G. X450 alternative fuel mixers	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-338-9	Harley Davidson Motor Company Screamin' Eagle Stage 1 Kit	10/23/1996	29386-95	1995- 1996 Harley Davidson motorcycles with a 1338 cc fuel injected engine	Includes air cleaner and new ECM cannot be sold separately
	Harley Davidson Motor Company Screamin' Eagle Stage 1 Kit	10/23/1996	29386-95	1995- 1996 Harley Davidson motorcycles with a 1338 cc fuel injected engine	Includes air cleaner and new ECM cannot be sold separately
D-344	Jackson Racing Cold Air Induction System	12/28/1993		1994 and older Mazda Miatas equipped with either a 1.6 or 1.8 liter engine	Consists of a new closed element air filter box that gathers cold air from outside the engine compartment. Air flow meter is moved next to the new air filter box.
D-344-4	Jackson Racing Cold Air Induction System	11/30/1998		1999 and older Mazda Miatas equipped with either a 1.6 or 1.8 liter engine	Consists of a new closed element air filter box that gathers cold air from outside the engine compartment. Air flow meter is moved next to the new air filter box.
D-354	Racing Sports Akimoto Intake System	2/17/1994	AI93INTK	1992-1993 Acura Integra	Changes to the factory emission control systems is limited to replacing the OEM air cleaner assembly, and PCV tube with Intake System's air cleaner and silicone PCV tube.
	Racing Sports Akimoto Intake System	2/17/1994	AI94INTK	1994 Acura Integra	Changes to the factory emission control systems is limited to replacing the OEM air cleaner assembly, and PCV tube with Intake System's air cleaner and silicone PCV tube.
	Racing Sports Akimoto Intake System	2/17/1994	HC92INTK	1992-1993 Honda Civic	Changes to the factory emission control systems is limited to replacing the OEM air cleaner assembly, and PCV tube with Intake System's air cleaner and silicone PCV tube.
	Racing Sports Akimoto Intake System	2/17/1994	HP92INTK	1992-1993 Honda Prelude	Changes to the factory emission control systems is limited to replacing the OEM air cleaner assembly, and PCV tube with Intake System's air cleaner and silicone PCV tube.
	Racing Sports Akimoto Intake System	2/17/1994	MR93INTK	1992-1993 Mazda RX-7	Changes to the factory emission control systems is limited to replacing the OEM air cleaner assembly, and PCV tube with Intake System's air cleaner and silicone PCV tube.
	Racing Sports Akimoto Intake System	2/17/1994	TS94INTK	1993-1994 Toyota Supra Twin Turbo	Changes to the factory emission control systems is limited to replacing the OEM air cleaner assembly, and PCV tube with Intake System's air cleaner and silicone PCV tube.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-354-2	Racing Sports Akimoto Intake System	9/20/1994	AI94INTV	1994 Acura Integra GSR	Changes to the factory emission control systems are limited to replacing the OEM air box, air intake tube, and PCV line with the Racing Sports Akimoto aluminum intake pipe, step hose, PCV line and K&N air filter.
	Racing Sports Akimoto Intake System	9/20/1994	HC88INTK	1988-1991 Honda Civic Si and CRX Si	Changes to the factory emission control systems are limited to replacing the OEM air box, air intake tube, and PCV line with the Racing Sports Akimoto aluminum intake pipe, step hose, PCV line and K&N air filter.
D-354-3	Racing Sports Akimoto Intake System	9/25/1995	HA90INTK	1990-1993 Honda Accord.	Changes to the factory emission control systems are limited to replacing OEM air box, air intake tube, & the positive crankcase ventilation (PCV) and starting air valve lines with the Racing Sports Akimoto aluminum intake pipe, step hose, PCV and starting air valve lines, and open element air filter. On Accord models equipped with an intake air control system, that control system may be removed and the intake air control
D-354-4	Racing Sports Akimoto Intake System	4/25/1996	HA94INTK	1994-1996 Honda Accord with 4 cylinder engines EXCEPT those Accords under the transitional low-emission vehicle (TLEV) engine family SHN2.2VJG2EA or THN2.2VJG2EK.	Changes to the factory emission control systems are limited to replacing the original equipment manufacturer (OEM) air box, air intake tube, and the positive crankcase ventilation (PCV) line with the Racing Sports Akimoto open element air filter, aluminum intake pipe, step hose, and PCV line. On Accord models equipped with an intake air control system, that control system may be removed, and the intake air control solenoid must be plugged. On Accord model equipped with a fuel injection air control, the OEM line may be replaced with a Racing Sports Akimoto line.
D-354-5	Racing Sports Akimoto Intake System	5/29/1996	HC92INTK	1992-1995 Honda del Sol models and 1994-1995 Honda Civic models EXCEPT the Civic HB VX, which is certified as a transitional low-emission vehicle (TLEV)	Changes to the factory emission control systems are limited to replacing the original equipment manufacturer (OEM) air box, air intake tube, and the positive crankcase ventilation (PCV) line with the Racing Sports Akimoto open element air filter, aluminum intake pipe, step hose, and PCV

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-354-6	Racing Sports Akimoto Intake System	8/14/1996	HC96INEX	1996 Honda Civic EX and Del Sol Si models.	Changes to the factory emission control systems are limited to replacing the original equipment manufacturer (OEM) air box, air intake tube, and the positive crankcase ventilation (PCV) line with the Racing Sports Akimoto open element air filter, aluminum intake pipe, step hose, and PCV
D-354-7	Racing Sports Akimoto Intake System	9/18/1996	DS95INTK	1995-1997 Mitsubishi Eclipse GS-T & GSX, 1996-1997 Mitsubishi Eclipse GS-T Spyder, 1995-1997 Eagle Talon TSi & TSi AWD	Changes to the factory emission control systems are limited to replacing the original equipment manufacturer (OEM) air box with the Racing Sports Akimoto open element air filter and filter
D-354-8	Racing Sports Akimoto Intake System	2/4/1997	E366IN92	1992-1995 BMW 325 models, 1995 BMW M3 models	Changes to the factory emission control systems are limited to replacing the original equipment manufacturer (OEM) air box with the Racing Sports Akimoto open element air filter and aluminum intake pipe.
D-355	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0400	1979-1982 Harley Davidson FL model motorcycles	The S & S Super E Carburetor Kit consists of a carburetor, an exhaust manifold and a closed element air cleaner.
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0403	1979-1982 Harley Davidson FL model motorcycles	The S & S Super E Carburetor Kit consists of a carburetor, an exhaust manifold and a closed element air cleaner.
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0405	1979-1982 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0405	1979-1982 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0406	1983-1985 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0406	1983-1985 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0407	1984-1989 Harley Davidson FL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0407	1984-1989 Harley Davidson FL model motorcycles	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-355	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0408	1986-1990 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0408	1986-1990 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0409	1991-1994 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0409	1991-1994 Harley Davidson XL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0410	1990-1991 Harley Davidson FL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0410	1990-1991 Harley Davidson FL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0411	1983-1984 Harley Davidson FL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0411	1983-1984 Harley Davidson FL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0413	1992-1994 Harley Davidson FL model motorcycles	
	S & S Cycle Inc. S & S Super E Carburetor Kit	3/7/1994	11-0413	1992-1994 Harley Davidson FL model motorcycles	
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF5001, DAC5001	1989-1991 Honda Civic/CRX	should include CRX
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF5002, DAC5002	1992-1995 Honda Civic	
D-370-2	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF5003	1992-1995 Honda Prelude	
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF5004, DAC5004	1990-1993 Honda Accord	
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF5005, DAC5005	1994-1995 Honda Accord	
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF5005, DAC5005	1994-1995 Honda Accord	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-370-2	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF6001	1986-1989 Acura Integra	
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF6002, DAC6002	1990-1993 Acura Integra	
	DC Sports Open-Element Air Filter Kits	6/3/1997	AAF6003, DAC6003	1994-1995 Acura Integra	
	DC Sports Open-Element Air Filter Kits	6/3/1997	DAC6004	1994-1995 Acura Integra GSR	
	DC Sports Open-Element Air Filter Kits				
D-370-7	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5001	1988-91 Honda CRX/Civic SI	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5002, DAE5002	1992-95 Honda Civic EX/LX/DX/SI	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5003, DAE5003	1992-96 Honda Prelude S/Si/VTEC	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5004	1990-93 Honda Accord (no ABS)	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5005, DAE5005	1994-97 Honda Accord	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5006, DAE5006	1996-98 Honda Civic EX	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5007, DAE5007	1997-2001 Honda Prelude	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5008	1994-95 Honda DelSol VTEC DOHC	
	DC Sports Direct Air Charger and Cold Air Extension Systems				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-370-7	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5009	1997-2000 Honda CR-V	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5010	1996-97 Honda DelSol VTEC DOHC	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5011, DAE5011	1998-2001 Honda Accord	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5012, DAE5012	1999-2000 Honda Civic SI	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5013, DAE5013	1999-2000 Honda Civic EX	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5014	2001 Honda Civic	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC5020	2000-2001 Honda S2000	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC6002	1990-93 Acura Integra	Direct Air Charger, Cold Air Extension
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC6003, DAE6003	1994-2001 Acura Integra GS/RS/L S	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC6004, DAE6004	1994-99 Acura Integra GS-R	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC6005, DAE6005	2000-2001 Acura Integra Type R	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-370-7	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC6005, DAE6005	2000-2001 Acura Integra Type R	
	DC Sports Direct Air Charger and Cold Air Extension Systems	5/11/2001	DAC6006, DAE6006	2000-2001 Acura Integra GS-R	
D-370-9	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5001	HONDA 1988-91 CRX/CIVIC 1.5-1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5002, DAE5002**	HONDA 1992-95 CIVIC EX/LX/DX/SI 1.5-1.6 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5003, DAE5003**	HONDA 1992-96 PRELUDE S, SI, VTEC 2.2 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5004	HONDA 1990-93 ACCORD WITH OUT ABS 2.2 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5005, DAE5005**	HONDA 1994-97 ACCORD 2.2 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5006, DAE5006**	HONDA 1996-98 CIVIC EX 1.6 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5007, DAE5007**	HONDA 1997-02 PRELUDE (ALL) 2.2 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5008	HONDA 1994-95 DEL SOL VTEC (DOHC) 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5009	HONDA 1997-00 CRV 2.0 L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-370-9	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5010	HONDA 1996-97 DEL SOL VTEC (DOHC) 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5011, DAE5011**	HONDA 1998-02 ACCORD 4 CYLINDER 2.3 L	** DAC EXTENSION excluding SULEV LEV2 2001 & 2002 Honda Accord 4 cylinder, engine families 1HNXV02.3BF9 & 2HNXV02.3FK6
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5012, DAE5012**	HONDA 1999-00 CIVIC SI 1.6 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5013, DAE5013**	HONDA 1999-00 CIVIC EX 1.6 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5014	HONDA 2001-02 CIVIC 1.7 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC5020	HONDA 2000-02 S2000 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6002	ACURA 1990-93 INTEGRA 1.7 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6003, DAE6003**	ACURA 1994-01 INTEGRA GS/RS/LS 1.8 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6004, DAE6004**	ACURA 1994-99 INTEGRA GS-R 1.8 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6005, DAE6005**	ACURA 1997-98, 00-01 INTEGRA TYPE R 1.8 L	** DAC EXTENSION
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6006, DAE6006**	ACURA 2000-01 INTEGRA GS-R 1.8 L	** DAC EXTENSION

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-370-9	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6007, CAI5015	HONDA 2002 CIVIC SI 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6007, CAI6007*	ACURA 2002 RS-X TYPE S 2.0 L	*COLD AIR INTAKE
	DC Sports Direct Air Charger and Cold Air Extension	8/6/2002	DAC6008, CAI6008*	ACURA 2002 RS-X 2.0 L	*COLD AIR INTAKE
D-370-11	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5001	1988-91 Honda CRX/Civic SI 1.5, 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5002, DAE5002	1992-95 Honda Civic EX/LX/DX/SI 1.5, 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5003, DAE5003	1992-96 Honda Prelude S/Si/VTEC 2.2 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5004	1990-93 Honda Accord (No ABS) 2.2 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5005, DAE5005	1994-97 Honda Accord 2.2 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5006, DAE5006	1996-98 Honda Civic EX 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5007, DAE5007	1997-2002 Honda Prelude 2.2 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5008	1994-95 Honda DelSol VTEC DOHC 1.6 L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-370-11	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5009	1997-2000 Honda CR-V 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5010	1996-97 Honda DelSol VTEC DOHC 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5011, DAE5011	1998-2002 Honda Accord (excluding SULEV LEV2 2001 & 2002 engine families 1HNXV02 3BF9 & 2HNXV02.3FK6) 2.3 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5012, DAE5012	1999-2000 Honda Civic Si 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5013, DAE5013	1999-2000 Honda Civic EX 1.6 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5014	2001-2003 Honda Civic 1.7 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5015, CAI5015	2002-2003 Honda Civic Si 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5016, CAI5016	2003 Honda ACCORD (excluding SULEV LEV2 2003 engine family 3HNXV02 4KCP) 2.3 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC5020	2000-2002 Honda S2000 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6002	1990-93 Acura Integra 1.7 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6003, DAE6003	1994-2001 Acura Integra GS/RS/LS 1.8 L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-370-11	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6004, DAE6004	1994-99 Acura Integra GS-R 1.8 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6005, DAE6005	1997-1998 Acura integra Type R 1.8 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6005, DAE6005	2000-2001 Acura Integra Type R 1.8 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6006, DAE6006	2000-2001 Acura Integra GS-R 1.8 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6007, CAI6007	2002-2003 Acura RS-X Type S 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6008, CAI6008	2002-2003 Acura RS-X 2.0 L	
	DC Sports Direct Air Charger and Cold Air Extension	7/3/2003	DAC6008, CAI6008	2002-2003 Acura RS-X 2.0 L	
D-377-3	Automotive Systems Group, Inc. Hiperflow Induction System	4/22/1996	H03041	1988-1991 Honda Civic and CRX 1.6l	
	Automotive Systems Group, Inc. Hiperflow Induction System	4/22/1996	H03042	1992-1995 Honda Civic DX, EX, LX, Si 1.6L, 1992-1995 Honda Civic del Sol S and Si 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	4/22/1996	H03045	1994-1995 Acura Integra RS and LS 1.8L	
	Automotive Systems Group, Inc. Hiperflow Induction System	4/22/1996	H03046	1994-1995 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	4/22/1996	H03046	1994-1995 Acura Integra GSR 1.6L	
D-377-5	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02982	1988-1991 1.6 Honda Civic Si and CRX Si	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02983	1992-1995 1.6L Honda Civic DX, EX, LX, Si and del Sol S and Si	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02984	1985-1989 1.6L Acura Integra, all models	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-377-5	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02985	1990-1993 1.8L Acura Integra RS, LS, GS 1990-1993 1.7L Acura Integra GSR	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02988	1985-1987 1.5L Honda CRX Si 1986-1987 1.5L Honda Civic Si	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02990	1990-1992 2.2L Honda Accord DX, LX, EX 1992-1993 2.2L Honda Accord DX, LX	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02991	1992-1995 2.2L Honda Prelude S	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H02998	1994-1995 2.2L Honda Accord 4 cylinder DX, LX with ABS	
	Automotive Systems Group, Inc. Power Boost	10/31/1996	H2989	1994-1995 1.8L Acura Integra RS, LS, GSR	
D-377-6	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03040	1985-1987 Honda Civic Si, CRX, Si 1.5L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03040	1985-1987 Honda Civic Si, CRX Si 1.5L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03041	1988-1991 Honda Civic and CRX 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03041	1988-1991 Honda Civic and CRX 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03042	1992-1995 Honda Civic DX, EX, LX, Si 1.6L 1992-1995 Honda Civic del Sol, Si 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03042	1992-1995 Honda Civic DX, EX, LX, Si 1.6L 1992-1995 Honda Civic del Sol, Si 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03043	1986-1989 Acura Integra, all models 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03043	1986-1989 Acura Integra, all models 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03044	1990-1993 Acura Integra RS, LS 1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-377-6	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03044	1990-1993 Acura Integra RS, LS 1.8L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03045	1994-1995 Acura Integra RS and LS 1.8L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03045	1994-1995 Acura Integra RS and LS 1.8L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03046	1995 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03046	1995 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03170	1992-1993 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03170	1992-1993 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03176	1994 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	3/27/1997	H03176	1994 Acura Integra GSR 1.6L	
D-377-8	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03040	1985-1987 Honda Civic Si, CRX Si 1.5L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03041	1988-1991 Honda Civic and CRX 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03042	1992-1995 Honda Civic DX, LX, EX, Si, del Sol S & Si 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03043	1986-1989 Acura Integra, all models 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03044	1990-1993 Acura Integra RS, LS 1.8L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03045	1994-1997 Acura Integra RS and LS 1.8L	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-377-8	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03046	1995-1997 Acura Integra GSR 1.8L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03124	1996-1997 Honda Civic EX, HX 1.6L, EXCLUDING those vehicles equipped with THN1.6VJGKEK and VHN1.6VJGKEK engine families	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03170	1992-1993 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03176	1994 Acura Integra GSR 1.6L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03182	1992-1996 Honda Prelude S, Si, VTEC 2.2L	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03195	1996-1997 Honda Civic DX, LX 1.6L, EXCLUDING those vehicles equipped with VHNN1.6VJG3EK engine family	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03199	1994-1997 Honda Accord DX, LX, EX 2.2L, EXCLUDING those vehicles equipped with SHN2.2VJG1GA, THN2.2VJG1EK, THN2.2VJGKEK, and VHN2.2VJGKFK engine families	
	Automotive Systems Group, Inc. Hiperflow Induction System	9/30/1997	H03223	1990-1993 Honda Accord DX, LX, EX 2.2L	
D-385	Road/Race Autosport Evolution Air Filter System	9/11/1995		1993-1995 Chevrolet Camaros and Pontiac Firebirds equipped with either a 4.3 or 5.7	
D-392	Advanced Engine Management AEM Cold Air System	12/19/1995	21-400	1988-1991 model year Honda Civics, EXCLUDING those Honda Civics that have been certified to meet the California Transitional Low Emission Vehicle emission standards (0.125 grams/mile	
	Advanced Engine Management AEM Cold Air System	12/19/1995	21-401	1992-1995 model year Honda Civics, EXCLUDING those Honda Civics that have been certified to meet the California Transitional Low Emission Vehicle emission standards (0.125 grams/mile	
D-392-1	Advanced Engine Management Cold Air System	3/24/1997	21-402	1990-1993 1.8L B18A1 Integra LS, RS, LS-SP, GS, GS-L 1992-1993 1.7L B17A1(VTEC) Integra GS-R	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-1	Advanced Engine Management Cold Air System	3/24/1997	21-403	1994-1995 1.8L B18B1 Integra LS, RS, LS-SP, GS, GS-L	
	Advanced Engine Management Cold Air System	3/24/1997	21-404	1994-1995 1.8L B18C1 (VTEC) Integra GS-R, GSR-L	
D-392-2	Advanced Engine Management AEM Cold Air System	6/3/1998	21-406	1992-95 Honda Prelude equipped with the 2.2 or 2.3L engine	Factory air cleaner and intake air tubing is removed and replaced with an open element style filter. Aluminum tubing is used between the air filter and the throttle body
	Advanced Engine Management AEM Cold Air System	6/3/1998	21-407	1990-93 Honda Accord equipped with the 2.2L	Same as above
	Advanced Engine Management AEM Cold Air System	6/3/1998	21-408	1994/95 Honda Accord equipped with the 2.2L engine, excluding those certified to a TLEV emission standard	Same as above
	Advanced Engine Management AEM Cold Air System	6/3/1998	21-410	1993-95 Honda del Sol equipped with the 1.6L SOHC, excluding the del Sol S model	Same as above
	Advanced Engine Management AEM Cold Air System	6/3/1998	21-411	1993-95 Honda del Sol equipped with the 1.6L DOHC, excluding the del Sol S model	Same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-405	1992-96 Honda Prelude equipped with the 2.2 or 2.3L engine	Factor air cleaner and intake air tubing is removed and replaced with an open element style filter. Aluminum tubing is used between the air filter and the throttle body
D-392-3	Advanced Engine Management AEM Cold Air System	6/16/1998	21-407	1990-93 Honda Accord equipped with the 2.2L	same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-408	1994-97 Honda Accord equipped with the 2.2L engine, excluding those certified to a TLEV emission standard	same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-409	1996/97 Honda Civic EX equipped with the 1.6L engine	same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-410	1993-95 Honda del Sol equipped with the 1.6L SOHC engine, excluding the del Sol S model	same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-411	1993-95 Honda del Sol equipped with the 1.6L DOHC engine, excluding the del Sol S model	same as above

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-3	Advanced Engine Management AEM Cold Air System	6/16/1998	21-414	1996/97 Honda del Sol equipped with the 1.6L SOHC engine, excluding the del Sol S model	same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-415	1996/97 Honda del Sol equipped with the 1.6L DOHC engine, excluding the del Sol S model	same as above
	Advanced Engine Management AEM Cold Air System	6/16/1998	21-430	1995-97 Mitsubishi Eclipse GS equipped with the 2.0L non-turbo engine	same as above
D-392-4	Advanced Engine Management AEM Cold Air System	8/11/1998	21-403	1996-98 Acura 1.8L Non-VTEC Integra LS, LS-SPL (SL), RS	Stock Air Cleaner is removed and replaced with an open element cotton gauze reusable air filter. The kit also includes intake system tubing, assorted brackets, and hardware
	Advanced Engine Management AEM Cold Air System	8/11/1998	21-404	1996-98 Acura 1.8L VTEC Integra GS-R	Same as above
	Advanced Engine Management AEM Cold Air System	8/11/1998	21-412	1997/98 Acura 1.8L Integra Type R	Same as above
D-392-5	Advanced Engine Management AEM Cold Air System	8/10/1999	21-400	1988-1991 Honda Civic, 1.6 liter D16A6 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-401	1992-1995- Honda Civic, 1993-1995 Honda Del Sol, 1.5 and 1.6 liter D15B7 and D16Z6 engines, for Del Sol's, SOHC engines only	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-402	1990-1993 Acura Integra, 1.7 and 1.8 liter B17A1 and B18A1 engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-403	1994-1998 Acura Integra, 1.8 liter B18B1 Non-VTEC engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-404	1994-1998 Acura Integra, 1.8 liter B18C1 VTEC engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-405	1992-1996 Honda Prelude, 2.2 and 2.3 liter F22A1, H22A1, and H23A1 DOHC engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exa	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-5	Advanced Engine Management AEM Cold Air System	8/10/1999	21-406	1997-1998 Honda Prelude, 2.2 liter H22A4 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-407	1990-1993 Honda Accord, 2.2 liter F22A1, F22A4, and F22A6	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-408	1994-1997 Honda Accord, 2.2 liter F22B2 and F22B1 4-cylinder engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-409	1996-1998 Honda Civic EX, 1.6 liter D16Y8	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-411	1993-1995 Honda Del Sol, 1.6 liter B16A3	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-412	1997-1998 Acura Integra Type-R, 1.8 liter B18C5 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-413	1996-1998 Honda Civic DX, 1.6 liter D16Y7	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-414	1996-1997 Honda Del Sol, 1999 Honda Civic EX, 1.6 liter D16Y8	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-415	1998-1999 Honda Accord, 2.3 liter F23A1, F23A4, and F23A5 4-cylinder engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-416	1998-1999 Honda Accord, 3.0 liter J30A1 V-6	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management AEM Cold Air System	8/10/1999	21-417	1999 Honda Civic Si, 1.6 liter B16A2 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-5	Advanced Engine Management AEM Cold Air System	8/10/1999	21-430	1995-1997 Mitsubishi Eclipse GS, 2.0 liter non-turbo engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
D-392-6	Advanced Engine Management Short Ram System	8/18/1999	22-400	1988-1991 Honda Civic/Si, 1.6 liter D16A6 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-401	1992-1999 Honda Civic EX, 1993-1997 Honda Del Sol, 1.5 and 1.6 liter D15B7, D16Y8 and D16Z6 engines; for Del Sol's, SOHC engines only	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-402	1990-1993 Acura Integra, 1.7 and 1.8 liter B17A1 and B18A1 engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-403	1994-1998 Acura Integra, 1.8 liter B18B1 Non-VTEC engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-404	1994-1998 Acura Integra, 1.8 liter B18C1 and B18C5 VTEC engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-405	1992-1996 Honda Prelude, 2.2 and 2.3 liter F22A1, H22A1, and H23A1 DOHC engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-406	1997-1998 Honda Prelude, 2.2 liter H22A4 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-407	1990-1993 Honda Accord, 2.2 liter F22A1, F22A4, and F22A6	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-408	1994-1997 Honda Accord, 2.2 liter F22B2 and F22B1 4-cylinder engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-411	1993-1995 Honda Del Sol, 1.6 liter B16A3	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-392-6	Advanced Engine Management Short Ram System	8/18/1999	22-413	1996-1998 Honda Civic DX, 1.6 liter D16Y7	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-415	1998-1999 Honda Accord, 2.3 liter F23A1, F23A4, and F23A4 4-cylinder engines	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-416	1998-1999 Honda Accord, 3.0 liter J30A1 V-6	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-417	1999 Honda Civic Si, 1.6 liter B16A2 engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
	Advanced Engine Management Short Ram System	8/18/1999	22-430	1995-1997 Mitsubishi Eclipse GS, 2.0 liter non-turbo engine	The intake systems are for use on various Honda and Acura vehicles, including those certified to TLEV, LEV, and ULEV exhaust emission standards.
D-392-7	Advanced Engine Management Cold Air System & Short Ram System	1/25/2000	21-418	1997-1998 model-year 2.0 liter Honda CR-V	CAS: Stock air cleaner is removed and replaced with an open element air filter. The kit also includes inlet tubing, hoses, and brackets.
	Advanced Engine Management Cold Air System & Short Ram System	1/25/2000	22-418	1997-1998 model-year 2.0 liter Honda CR-V	SRS: Same as above. SRS is a shortened version of the CAS.
d-392-8	Advanced Engine Management Short Ram System	4/5/2000	22-450	2000 model-year Ford Focus ZX3 equipped with 2.0 liter engine	Factory air cleaner and housing are removed and replaced with an open-element air filter.
d-392-10	Advanced Engine Management Cold Air System	9/20/2000	21-414	2000 MY 1.6 liter Honda Civic EX	Kit includes an open-element air filter, aluminum inlet tube, and various mounting brackets and hoses, including the positive crankcase ventilation breather hose.
	Advanced Engine Management Cold Air System	9/20/2000	21-417	2000 MY 1.6 liter Honda Civic Si	Kit includes an open-element air filter, aluminum inlet tube, and various mounting brackets and hoses, including the positive crankcase ventilation breather hose.
d-392-11	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-403; 22-403	1999-2000 MY 1.8 liter non-VTEC Acura Integra	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-404; 22-404	1999-2000 MY 1.8 liter VTEC Acura Integra GSR	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
d-392-11	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-406; 22-406	1999-2001 MY 2.2 liter VTEC Honda Prelude	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-412	2000 MY 1.8 liter VTEC Acura Integra Type-R	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-413; 22-413	1999-2000 MY 1.6 liter VTEC Honda Civic CX, DX,	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-415; 22-415	2000-2001 MY 2.3 liter 4-cylinder VTEC Honda Accord	Same as above. Same as above. Specifically, the exemption excludes Accords with exhaust engine family YHNXV02.3NL5, 1HNXV02.3BF9, or 1HNXV02.3W87.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-416; 22-416	2000-2001 3.0 liter 6-cylinder Honda Accord 2000-2001 3.2 liter VTEC Acura 3.2TL 2001 3.2 liter VTEC Acura 3.2CL	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	21-430; 22-430	1998-1999 MY 2.0 liter non-turbo Mitsubishi Eclipse GS	Same as above. Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	22-401	2000 MY 1.6 liter VTEC Honda Civic EX	Kit includes an open-element air filter, aluminum inlet tube, and various mounting brackets and hoses, including the positive crankcase ventilation breather hose. Excludes all vehicles certified to meet Super-Ultra-Low-Emission Vehicle or more stringent exhaust emission standards or vehicles certified to meet Supplemental Federal Test Procedure USD6 and SC03 test standards.
	Advanced Engine Management Cold Air System & Short Ram System	12/12/2000	22-417	2000 MY 1.6 liter VTEC Honda Civic Si	Same as above. Same as above.
d-392-12	Advanced Engine Management Cold Air System & Short Ram System	12/28/2000	21-403; 22-403	2001 MY 1.8 liter non-VTEC Acura Integra	Kit includes an open-element air filter, aluminum inlet tube, and various mounting brackets and hose, including the positive crankcase ventilation breather hose.
	Advanced Engine Management Cold Air System & Short Ram System	12/28/2000	21-404; 22-404	2001 MY 1.8 liter VTEC Acura Integra GSR	Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/28/2000	21-412	2001 MY 1.8 liter VTEC Acura Integra Type-R	Same as above.
	Advanced Engine Management Cold Air System & Short Ram System	12/28/2000			

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-13	Advanced Engine Management Cold Air System & Short Ram System	3/5/2001	21-419	2001 MY 3.2 liter VTEC Acura 3.2CL Type-S	Kit includes an open-element air filter, aluminum inlet tube, and various mounting brackets and hoses, including the positive crankcase ventilation breather hose. Excludes all vehicles certified to meet Supplemental Federal Test Procedure US06 and SC03 test standards.
	Advanced Engine Management Cold Air System & Short Ram System	3/5/2001	21-432; 22-432	2000-2001 MY 3.0 liter Mitsubishi Eclipse GT	Kit includes an open-element air filter, aluminum inlet tube, and various mounting brackets and hoses. Same as above. Specifically, the exemption
D-392-15	Advanced Engine Management Cold Air System	5/8/2001	21-433	2000-2001 model-year Mitsubishi Eclipse RS and GS equipped with a 2.4 liter 4G64 engine	The intake air kit includes an open-element air filter, aluminum inlet tubes, and mounting brackets and hoses, including the positive crankcase ventilation breather hose.
D-392-16	Advanced Engine Management Cold Air System & Short Ram System	6/21/2001	21-450	2000 model-year Ford Focus ZX3 with a 2.0 liter 4-valve Zetec engine	Intake kit includes an open-element air filter, aluminum inlet tubes, and mounting brackets and hoses, including the positive crankcase ventilation breather hose.
	Advanced Engine Management Cold Air System & Short Ram System	6/21/2001	21-450; 22-450	2001 model-year Ford Focus ZX3 with a 2.0 liter 4-valve Zetec engine and a manual transmission	See above.
	Advanced Engine Management Cold Air System & Short Ram System	6/21/2001	21-500	2001 model-year Honda Civic EX with a 1.7 liter D17A2 engine and a manual transmission	See above.
	Advanced Engine Management Cold Air System & Short Ram System	6/21/2001	21-502	2001 model-year Honda Civic DX, LX with a 1.7 liter D17A1 engine and a manual transmission	See above.
	Advanced Engine Management Cold Air System & Short Ram System	6/21/2001	22-501	2001 model-year Honda Civic EX with a 1.7 liter D17A2 engine and an automatic transmission	See above.
	Advanced Engine Management Cold Air System & Short Ram System	6/21/2001	22-503	2001 model-year Honda Civic DX, LX with a 1.7 liter D17A1 engine with an automatic	See above.
D-392-17	Advanced Engine Management Cold Air System	8/8/2001	21-414	1996-1998 model-year 1.6 liter Honda Civic EX	The intake air kit includes an open-element air filter, aluminum inlet tube, and assorted mounting brackets and hoses.
D-392-18	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-415 22-415	2002 2.3L Honda Accord (excludes 2HNXV02.3RDA and 2HNXV02.3FK6)	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-392-18	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-416 22-416	2002 3.0L Honda Accord 2002-2003 3.2L Acura 3.2CL 2002-2003 3.2L Acura TL	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-419	2002-2003 3.2L Acura 3.2CL Type-S 2002-2003 3.2L Acura TL Type-S	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-422	2000-2001 2.0L Dodge Neon	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-432 22-432	2001 3.0L Chrysler Sebring Coupe LXi 2001 3.0L Dodge Stratus Coupe R/T	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-433	2002 2.4L Mitsubishi Eclipse RS, GS	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-443	1989-1993 2.0L Nissan Sentra SE-R high port	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-444	1993-1994 2.0L Nissan Sentra SE-R low port	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-449	2000-2001 2.0L Nisan Sentra SE	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-460	2000-2003 1.8L Toyota Celica GT-S	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-461	2000-2003 1.8L Toyota Celica GT	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-462	2000-2002 1.8L Toyota MR2 Spyder	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-471 22-471	2002-2003 2.0L Subaru Impreza WRX turbocharged	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-490	1999.5-2001 2.8L Volkswagen GTI GLX 1999.5-2001 2.8L Volkswagen Jetta GLS/GLX	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-500	2002-2003 1.7L Honda Civic EX manual only	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-18	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-502	2002-2003 1.7L Honda Civic DX, LX manual only	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	21-504	2000-2003 2.0L Honda S2000	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-440	1992-1994 2.4L Nissan 240SX	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-441	1995-1998 2.4L Nissan 240SX	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-445	2000-2002 2.4L Chevy Cavalier Z24	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-446	1995-1999 2.4L Chevy Cavalier Z24	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-463	1997-2001 2.4L and 2.7L Toyota Tacoma	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-464	2001 3.0L Lexus IS300	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-470	2000-2001 2.5L Subaru Impreza RS	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-480	1999-2000 1.8L Mazda Protégé 2001-2003 2.0L Mazda Protégé auto. only 2001-2003 2.0L Mazda Protégé 5 auto. only	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-481	2001-2003 2.0L Mazda Protégé manual only 2001-2003 2.0L Mazda Protégé 5 manual only 2001 2.0L Mazda MP3	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-482	2000-2003 1.8L Mazda Miata manual only	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-501	2001-2003 1.7L Honda Civic EX	
	Advanced Engine Management Cold Air System and Short Ram System	12/3/2002	22-503	2001-2003 1.7L Honda Civic DX, LX	
	Advanced Engine Management Cold Air System and Short Ram System				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-392-19	Advanced Engine Management Air Induction Systems	5/14/2003	21-420	1995-1999 2.0L Dodge Neon DOHC	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-421	1993-1999 2.0L Dodge Neon SOHC	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-434	2002 2.0L Mitsubishi Lancer	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-451 22-451	2002-2003 2.0L Ford Focus SVT DOHC Zetec	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-466 22-466	2003 1.8L Toyota Matrix XRS	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-469 22-469	2003 1.8L Toyota Corolla CE, S, LE	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-509 22-509	2003 3.2L Acura CL Type-S 6MT	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-520	1997-2001 2.0L Hyundai Tiburon	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-530 22-530	2002 2.0L Suzuki Aerio	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-630	1995-1999 1.9L Saturn S-series SOHC manual only	
1991-1999 1.9	Advanced Engine Management Air Induction Systems L Saturn S-series DOHC manual only				
	Advanced Engine Management Air Induction Systems	5/14/2003	21-631 22-631	2000-2002 1.9L Saturn S-series DOHC	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-8000	1999-2003 4.8/5.3/6.0L Chevrolet/GMC Silverado, Sierra 2000-2003 4.8/5.3/6.0L Chevrolet/GMC Tahoe, Suburban, Yukon, Yukon XL	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-8011	1996-2000 5.0/5.7L Chevrolet/GMC C/K pick-up trucks 1996-2000 5.7L Chevrolet/GMC Tahoe, Suburban,	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-8100	1997-2003 4.6/5.4L Ford Expedition, F-series pick-up trucks (excludes Super-Duty and Lightning trucks)	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-19	Advanced Engine Management Air Induction Systems	5/14/2003	21-8300	1997-2002 4.0L Jeep Wrangler	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-8400	1999-2002 3.4L Toyota 4-Runner, Tacoma	
	Advanced Engine Management Air Induction Systems	5/14/2003	21-8401	2000-2002 4.7L Toyota Tundra 2001-2002 4.7L Toyota Sequoia	
	Advanced Engine Management Air Induction Systems	5/14/2003	22-454	1999-2002 2.5L Mercury Cougar	
	Advanced Engine Management Air Induction Systems	5/14/2003	22-630	1995-2002 1.9L Saturn S-series SOHC 1991-1999 1.9L Saturn S-series DOHC	
	Advanced Engine Management Air Induction Systems	5/14/2003	24-6013	1996-2000 1.6L Honda Civic CX, DX, LX	
	Advanced Engine Management Air Induction Systems	5/14/2003	24-6014	1996-2000 1.6L Honda Civic EX	
	Advanced Engine Management Air Induction Systems	5/14/2003	24-6017	1999-2000 1.6L Honda Civic Si	
	Advanced Engine Management Air Induction Systems	5/14/2003	PTS25-52040	2004 1.5L Toyota Scion xA, xB	
	Advanced Engine Management Cold Air Systems and Short Ram Systems	8/15/2003	21-505	2002-2003 2.0L Acura RSX manual only	
D-392-20	Advanced Engine Management Cold Air Systems and Short Ram Systems	8/15/2003	21-506 22-506	2002-2003 2.0L Acura RSX Type-S	
	Advanced Engine Management Cold Air Systems and Short Ram Systems	8/15/2003	21-507	2002-2003 2.0L Acura RSX auto. only	
	Advanced Engine Management Cold Air Systems and Short Ram Systems	8/15/2003	22-505	2002-2003 2.0L Acura RSX	
	Advanced Engine Management Cold Air Systems and Short Ram Systems	8/15/2003			

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-21	Advanced Engine Management Air Induction Systems	12/18/2003	21-415 22-415	2001-2002 2.3L VTEC Honda Accord (excludes 2HNXV02.3BF9 and 2HNXV02.3FK6)	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-422	2002-2003 2.0L SOHC Dodge Neon SE & SXT	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-424	2001-2003 2.0L SOHC Dodge Neon R/T & ACR	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-432 22-432	2001-2003 3.0L Chrysler Sebring Coupe LXI, Dodge Stratus Coupe R/T, and Mitsubishi Eclipse GT	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-433	2003 2.4L Mitsubishi Eclipse RS & GS	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-434	2003 2.0L Mitsubishi Lancer	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-449	2002-2003 2.0L Nissan Sentra SE	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-450 22-450	2002-2003 2.0L Zetec Ford Focus	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-462	2003 1.8L Toyota MR2 Spyder	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-469 22-469	2003 1.8L Toyota Matrix XR	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-490	2002-2003 2.8L Volkswagen GTI, Jetta	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-492	1999.5-2003 2.0L Volkswagen Golf, Jetta (excludes 3VWXXV02.0227)	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-493	1999.5-2003 1.8L and 1.9L turbocharged Volkswagen GTI, Jetta	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-508 22-508	2002-2003 2.0L Honda Civic Si	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-510 22-510	2003 3.0L Honda Accord (excludes 3HNXV03.0HB4)	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-392-21	Advanced Engine Management Air Induction Systems	12/18/2003	21-511 22-511	2003 2.4L Honda Accord, excluding LX-P model (excludes 3HINXV02.4KCP)	The cavity in the air box where the crankcase ventilation breather hose connects is an emission control device used to trap oil and fuel vapor emissions. The cavity must be retained.
	Advanced Engine Management Air Induction Systems	12/18/2003	21-521 22-521	2003 2.7L Hyundai Tiburon	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-544 22-544	2002-2004 2.5L Nissan SE-R, SE-R Spec V	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-545 22-545	2002-2003 3.5L Nissan Altima	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-546 22-546	2002-2003 2.5L Nissan Altima	The system requires removal of the intake control solenoid valve and associated hoses used to control noise. It must be installed with Advanced Engine Management's new vacuum hose
	Advanced Engine Management Air Induction Systems	12/18/2003	21-547	2003 3.5L Nissan 350Z	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-563	2000-2003 1.8L Toyota Celica GT-S	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-564	2000-2003 1.8L Toyota Celica GT	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-565 22-565	1992-1996 3.0L Toyota Camry	The system requires removal of the intake control solenoid valve and associated hoses used to control noise. It must be installed with Advanced Engine Management's new vacuum hose
	Advanced Engine Management Air Induction Systems	12/18/2003	21-566 22-566	2004 1.5L Toyota Scion XA, XB	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-672 22-672	2001-2003 2.5L BMW 325 (excludes 3BMXV03.0UL2 and 3BMXV02.5M56) 1999-2000 2.8L BMW 328	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8000	1999-2003 5.3L GMC Yukon Denali 2001-2003 6.0L GMC Yukon Denali 2002-2003 5.3L and 6.0L Cadillac Escalade, 6.0L Cadillac EXT, 5.3L Chevy Avalanche	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-21	Advanced Engine Management Air Induction Systems	12/18/2003	21-8001	1988-1995 5.0L and 5.7L Chevy C/K pick-up, GMC C/K pick-up, excluding models with thermostatic air cleaners 1992-1995 5.7L Chevy Trailblazer, Chevy Suburban, Chevy Tahoe, GMC Jimmy, GMC Yukon, excluding models with thermostatic air cleaners	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8005	1996-2003 4.3L Chevy Blazer, Chevy S10 pick-up, GMC Jimmy, GMC Sonoma, Chevy S15 pick-up	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8009	1999-2003 2.2L Chevy S10 pick-up 1998-2003 2.2L GMC Sonoma	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8012	2003 6.0L Hummer H2	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8101	1999-2003 6.8L Ford Excursion, F-series Super-Duty trucks	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8103	1996-2003 4.6L Ford Mustang GT, excluding Bullet	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8200	1997-2000 5.2L Dodge Dakota 1998-2002 5.9L Dodge Dakota 1998-2002 5.2L Dodge Durango 2000-2002 5.9L Dodge Durango	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8203	2003 5.7L Dodge Ram HEMI	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8205	2002-2003 4.7L Dodge Ram Magnum	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8301	1997-2003 2.5L Jeep Wrangler	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8302	1993-1998 5.2L Jeep Grand Cherokee 1998 5.9L Jeep Grand Cherokee	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8303	2002-2003 3.7L Jeep Liberty	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8400	2003 3.4L Toyota Tacoma	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-21	Advanced Engine Management Air Induction Systems	12/18/2003	21-8401	2003 4.7L Toyota Sequoia	
	Advanced Engine Management Air Induction Systems	12/18/2003	21-8500	1999-2003 3.3L Nissan Frontier, Xterra 2001-2003 3.3L supercharged Nissan Frontier 2002-2003 3.3L supercharged Nissan Xterra	
	Advanced Engine Management Air Induction Systems	12/18/2003	22-425	2003 2.4L turbocharged Dodge SRT-4	
	Advanced Engine Management Air Induction Systems	12/18/2003	22-433	2000-2003 2.4L Mitsubishi Eclipse RS & GS	
	Advanced Engine Management Air Induction Systems	12/18/2003	22-435	2003 2.0L turbocharged Mitsubishi Lancer	
	Advanced Engine Management Air Induction Systems	12/18/2003	22-463	1995-1996 2.4L and 2.7L Toyota Tacoma 1996-1999 2.7L Toyota 4Runner	
	Advanced Engine Management Air Induction Systems	12/18/2003	22-464	2002-2003 Lexus IS300	
	Advanced Engine Management Air Induction Systems	12/18/2003	22-512	2004 2.4L I-VTEC Acura TSX	The cavity in the air box where the crankcase ventilation breather hose connects is an emission control device used to trap oil and fuel vapor emissions. The cavity must be retained.
	Advanced Engine Management Air Induction Systems	12/18/2003	22-670	1999-2000 2.5L BMW 323	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6001	1992-1995 1.5L and 1.6L Honda Civic DX, EX, LX,	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6003	1994-2001 1.8L Acura Integra, excluding GSR & Type-R	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6004	1994-2001 1.8L Acura Integra GSR	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6006	1997-2001 2.2L VTEC Honda Prelude	The system requires removal of the intake control solenoid valve and associated hoses used to control noise. It must be installed with Advanced Engine Management's new vacuum hose

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-21	Advanced Engine Management Air Induction Systems	12/18/2003	24-6008	1994-1997 2.2L Honda Accord	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6016	1998-2002 3.0L Honda Accord	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6030	1995-1999 420A non-turbocharged Mitsubishi Eclipse, manual transmission only	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6100	2001-2003 1.7L Honda Civic EX	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6102	2001-2003 1.7L Honda Civic DX, LX	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6105	2002-2003 2.0L I-VTEC Acura RSX	The system includes a wiring extension kit for the intake air temperature sensor.
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6106	2002-2003 2.0L I-VTEC Acura RSX Type-S	
	Advanced Engine Management Air Induction Systems	12/18/2003	24-6108	2002-2003 2.0L I-VTEC Honda Civic Si	
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-400s	1995-1999 Saturn S-Series Manual SOHC 21-630	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-400s	1991-1999 Saturn S-Series Manual DOHC 21-630	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-400s	2004 Toyota Scion XB 21-566	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-400s	2000-2002 Saturn S-Series 21-631	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-400s	2004 Toyota Scion XA 21-566	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1993-1995 Honda Civic Del Sol S/SI 21-401	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
The air (excludes 200	Advanced Engine Management bypass valve can only be used with Air Bypass Valve 3 MY 3HNXV02.4KCP) 21-511	12/23/2003	20-401s	2003 Honda Accord 4 Cyl , except the LX-P model	
		ARB-exempte	d Advanced Engine Manag	ement, Inc.	Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1988-1991 Honda Civic 4WD/EX/SI 21-400	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1988-1991 Honda Civic CRX SI 21-400	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1992-1995 Honda Civic DX/EX/LX/SI 21-401	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1994-1995 Honda Civic Del Sol VTEC 21-411	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1996-2000 Honda Civic CX/DX/LX 21-413	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1996-1998 Honda Civic EX 21-409	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1996-2000 Honda Civic EX 21-414	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1998-2002 Honda Accord 4 Cyl. (Excludes 2000 MY YHNXV02.3NL5, 2001 MY 1HNXV02.3BF9, and 2002 MY 2HNXV02.3FK6) 21-415	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	2001-2003 Honda Civic EX Manual Trans. 21-500	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1997-1998 Honda CRV All 21-418	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1995-1999 Mitsubishi Eclipse GS 21-430	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	2001-2003 Honda Civic DXLX Manual Trans. 21-502	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1993-1999 Dodge Neon SOHC 5 Speed 21-421	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1990-1993 Acura Integra All 21-402	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	2000-2003 Ford Focus 21-450	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1994-2001 Acura Integra Exc. GSR & Type-R 21-403	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	2001-2003 Dodge Neon R/T & ACR 21-424	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	2000-2003 Dodge Neon 5 Speed 21-422	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1995-1999 Dodge Neon DOHC 5 Speed 21-420	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1990-1993 Honda Accord 4 Cyl. 21-407	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	2000-2003 Toyota MR2 Spyder 21-462	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-401s	1994-1997 Honda Accord 4 Cyl. 21-408	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	1999 5-2003 Volkswagen Golf 2.0L (excludes 2003 MY 3VWXV02 0227) 21-492	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2002-2003 Nissan Altima 2.5L 4 Cyl. 21-546	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2003 Toyota Corolla CE, S, LE 21-469	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2003 Nissan 350Z 21-547	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	1999-5-2003 Volkswagen Jetta 2.0L (excludes 2003 MY 3VWXV02.0227) 21-492	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2002-2003 Nissan Altima 3.5L V6 21-545	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2003 Toyota Matrix XR 21-469	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2000-2003 Toyota Celica GT-S 21-564	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2000-2003 Toyota Celica GT 21-563	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2000-2003 Mitsubishi Eclipse RS, GS 21-433	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2000-2003 Mitsubishi Eclipse GT 21-432	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2003 Toyota Matrix XRS 21-466	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2001-2003 Dodge Stratus Coupe R/T 21-432	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2002-2003 Mitsubishi Lancer 21-434	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2001-2003 Acura CL 21-416	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	1994-2001 Acura Integra GSR 21-404	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	1992-1996 Honda Prelude S, SI, VTEC 21-405	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	1999-2000 Honda Civic SI 21-417	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2000-2003 Acura TL 21-416	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	1998-2002 Honda Accord V6 21-416	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-402s	2001-2003 Chrysler Sebring Coupe LXi 21-432	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2001-2003 Acura CL Type-S Automatic 21-419	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2003 Acura CL Type-S Manual 21-509	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	1997-1998, 2000-2001 Acura Integra Type R 21-412	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2002-2003 Acura TL Type-S 21-419	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	1992-1993 Toyota Camry V6 21-565	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2003 Honda Accord V6 (excludes 2003 MY 3HNXV03.0HB4) 21-510	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2002-2004 Nissan SE-R Spec V 21-544	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2002-2004 Nissan SE-R 21-544	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	1997-2001 Honda Prelude All 21-406	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-22	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	2000-2003 Honda S2000 21-504	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	1997-2001 Hyundai Tiburon 21-520	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	12/23/2003	20-403s	1994-1996 Toyota Camry V6 21-565	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
D-392-23	Advanced Engine Management Short Ram System	1/27/2004	22-401	1994-1995 1.6 liter Honda Civic del Sol, B16A3 DOHC VTEC engine	The system includes an open-element air filter, aluminum inlet tube, and assorted mounting brackets and hoses.
D-392-24	Advanced Engine Management Air Induction Systems	9/20/2004	21-425 22-425	2003-2004 2.4 liter Dodge Neon SRT-4	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-432 22-432	2000-2004 3.0 liter Mitsubishi Eclipse GT	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-447	1998-2002 2.2 liter Chevrolet Cavalier	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-451 22-451	2002-2004 2.0 liter Ford Focus SVT	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-474 22-474	2002-2004 2.0 liter turbo. Subaru Impreza WRX	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-474 22-474	2004 2.5 liter turbo. Subaru Impreza WRX Sti	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-486 22-486	2003-2003.5 2.0 liter turbo. Mazdaspeed Protégé	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-493	1999.5-2004 1.8 and 1.9 liter turbo. Volkswagen GTI, Jetta	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrg Device Name	Date Exe	Mfrg Part No	Model Specification	Modification Allowed/ Remarks
D-392-24	Advanced Engine Management Air Induction Systems	9/20/2004	21-500	2001-2004 1.7 liter Honda Civic EX manual transmission	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-502	2001-2004 1.7 liter Honda Civic DX, LX manual transmission	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-508 22-508	2002-2004 2.0 liter Honda Civic Si	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-510 22-510	2003-2004 3.0 liter Honda Accord (excludes 3HNXV03.0HB4 and 4HNXV03.0HB4)	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-511 22-511	2003-2004 2.4 liter Honda Accord, excluding LX-P model (excludes 3HNXV02.4KCP and 4HNXV02.4KCV)	The cavity in the air box where the crankcase ventilation breather hose connects is an emission control device used to trap oil and fuel vapor emissions. The cavity must be retained.
	Advanced Engine Management Air Induction Systems	9/20/2004	21-547	2003-2004 3.5 liter Nissan 350Z	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-548	2003 3.5 liter Infiniti G35	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-564	2000-2004 1.8 liter Toyota Celica GT	The system requires removal of the intake control solenoid valve and associated hoses used to control noise. It must be installed with Advanced Engine Management's new vacuum hose
	Advanced Engine Management Air Induction Systems	9/20/2004	21-632	2004 2.2 liter Saturn Ion	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8013	2001-2003 6.5 liter turbo, diesel Chevrolet Silverado 2500HD/3500, GMC Sierra 2500HD/3500	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8102	1999-2002 7.3 liter diesel Ford F-series	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8102	2000-2002 7.3 liter turbo, diesel Ford Excursion	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8104	2003 6.0 liter diesel Ford Excursion, F-series Super-Duty	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8105	1988-1993 5.0 liter Ford Mustang, MAF only	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-24	Advanced Engine Management Air Induction Systems	9/20/2004	21-8107	2004 5.4 liter Ford F150 pick-up truck	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8204	1998-2002 5.9 liter turbo. diesel Dodge Ram	
	Advanced Engine Management Air Induction Systems	9/20/2004	21-8206	2003-2004 5.9 liter diesel Dodge Ram	
	Advanced Engine Management Air Induction Systems	9/20/2004	22-501	2001-2004 1.7 liter Honda Civic EX	
	Advanced Engine Management Air Induction Systems	9/20/2004	22-503	2001-2004 1.7 liter Honda Civic DX, LX	
	Advanced Engine Management Air Induction Systems	9/20/2004	22-505	2002-2004 2.0 liter Acura RSX	
	Advanced Engine Management Air Induction Systems	9/20/2004	22-506	2002-2004 2.0 liter Acura RSX Type-S	
	Advanced Engine Management Air Induction Systems	9/20/2004	22-521	2003-2004 2.7 liter Hyundai Tiburon	
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6005	1992-2001 2.2 and 2.3 liter Honda Prelude	
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6015	1998-2002 2.3 liter Honda Accord (excludes 1HNXV02.3BF9 and 2HNXV02.3FK6)	
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6033	2000-2003 2.4 liter Mitsubishi Eclipse RS, GS	
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6100	2001-2004 1.7 liter Honda Civic EX manual transmission	
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6105	2002-2004 2.0 liter Acura RSX	The system includes a wiring extension kit for the intake air temperature sensor.
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6106	2002-2004 2.0 liter Acura RSX Type-S	
	Advanced Engine Management Air Induction Systems	9/20/2004	24-6108	2002-2004 2.0 liter Honda Civic Si	
	Advanced Engine Management Air Induction Systems				
	Advanced Engine Management Air Induction Systems				
	Advanced Engine Management Air Induction Systems				

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-400s	1995-1999 Saturn S-Series Manual SOHC 21-630	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-400s	1991-1999 Saturn S-Series Manual DOHC 21-630	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-400s	2004 Toyota Scion XA 21-566	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-400s	2004 Toyota Scion XB 21-566	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-400s	2000-2002 Saturn S-Series 21-631	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1990-1993 Honda Accord 4 Cyl. 21-407	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2000-2003 Dodge Neon 5 Speed 21-422	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2000-2003 Ford Focus 21-450	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1996-2000 Honda Civic CX/DX/LX 21-413	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1993-1995 Honda Civic Del Sol S/Si 21-401	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1996-2000 Honda Civic EX 21-414	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2001-2003 Honda Civic DX/LX Manual Trans. 21-502	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2001-2003 Honda Civic EX Manual Trans. 21-500	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1997-1998 Honda CRV All 21-418	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1995-1999 Mitsubishi Eclipse GS 21-430	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2004 Saturn Ion 21-632	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1996-1998 Honda Civic EX 21-409	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1990-1993 Acura Integra All 21-402	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2001-2003 Dodge Neon R/T & ACR 21-424	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1994-1995 Honda Civic Del Sol VTEC 21-411	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1992-1995 Honda Civic DX/EX/LX/SI 21-401	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1994-1997 Honda Accord 4 Cyl. 21-408	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1994-2001 Acura Integra Exc. GSR & Type-R 21-403	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1998-2002 Honda Accord 4 Cyl. (Excludes 2000 MY YHNV02.3NL5, 2001 MY 1HNV02.3BF9, and 2002 MY 2HNV02.3FK6) 21-415	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1993-1999 Dodge Neon SOHC 5 Speed 21-421	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1995-1999 Dodge Neon DOHC 5 Speed 21-420	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
The air (excludes 200	Advanced Engine Management bypass valve can only be used with Air Bypass Valve 3 MY 3HNV02.4KCP) 21-511	9/20/2004 ARB-exempte	20-401s d Advanced Engine Manag	2003 Honda Accord 4 Cyl., except the LX-P model ement, Inc.	Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	2000-2003 Toyota MR2 Spyder 21-462	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1988-1991 Honda Civic 4WD/EX/SI 21-400	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-401s	1988-1991 Honda Civic CRX SI 21-400	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2001-2003 Chrysler Sebring Coupe LXI 21-432	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1998-2002 Chevrolet Cavalier 21-447	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2003 Toyota Matrix XR 21-469	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2000-2003 Toyota Celica GT 21-563	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2002-2003 Nissan Altima 2.5L 4 Cyl. 21-546	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2002-2003 Mitsubishi Lancer 21-434	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2000-2003 Mitsubishi Eclipse GT 21-432	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2000-2003 Mitsubishi Eclipse RS, GS 21-433	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2002-2003 Nissan Altima 3.5L V6 21-545	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2000-2003 Toyota Celica GT-S 21-564	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2003 Toyota Corolla CE, S, LE 21-469	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2000-2003 Acura TL 21-416	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2003 Toyota Matrix XRS 21-466	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1994-2001 Acura Integra GSR 21-404	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1999-2000 Honda Civic SI 21-417	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1999-5-2003 Volkswagen Jetta 2.0L (excludes 2003 MY 3VWXV02.0227) 21-492	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1999-5-2003 Volkswagen Golf 2.0L (excludes 2003 MY 3VWXV02.0227) 21-492	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2001-2003 Acura CL 21-416	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1998-2002 Honda Accord V6 21-416	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	2001-2003 Dodge Stratus Coupe R/T 21-432	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s	1992-1996 Honda Prelude S, Si, VTEC 21-405	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-402s 20-403s	2003 Nissan 350Z 21-547	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	1992-1993 Toyota Camry V6 21-565	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	1997-1998, 2000-2001 Acura Integra Type R 21-412	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	1994-1996 Toyota Camry V6 21-565	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2002-2004 Nissan SE-R Spec V 21-544	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2002-2003 Acura TL Type-S 21-419	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2003 Acura CL Type-S Manual 21-509	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2001-2003 Acura CL Type-S Automatic 21-419	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2003 Honda Accord V6 (excludes 2003 MY 3HNXV03.0HB4) 21-510	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2003 Infiniti G35 21-548	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	1997-2001 Honda Prelude All 21-406	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2000-2003 Honda S2000 21-504	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-392-25	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	1997-2001 Hyundai Tiburon 21-520	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
	Advanced Engine Management Air Bypass Valve	9/20/2004	20-403s	2002-2004 Nissan SE-R 21-544	The air bypass valve can only be used with ARB-exempted Advanced Engine Management, Inc. Cold Air Systems. Installation of the air bypass valve requires cutting and removing a short section of the Cold Air System inlet pipe.
D-392-26	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040	2004-2005 Toyota Scion xA 1.5L	Polished
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040	2004-2005 Toyota Scion xB 1.5L	Polished
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040-05	2004-2005 Toyota Scion xB 1.5L	Yellow
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040-05	2004-2005 Toyota Scion xA 1.5L	Yellow
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040-08	2004-2005 Toyota Scion xA 1.5L	Blue
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040-08	2004-2005 Toyota Scion xB 1.5L	Blue
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040-35	2004-2005 Toyota Scion xA 1.5L	Orange
	Advanced Engine Management Cold Air Intake System	1/11/2005	PTS26-52040-35	2004-2005 Toyota Scion xB 1.5L	Orange
D-400	Spiraltech USA, Inc. Spiralmax	4/25/1996		1996 and older model-year gasoline powered	
D-400-1	Spiraltech USA, Inc. Spiralmax	1/23/1997		1997 and older model year gasoline powered	
D-400-2	Spiraltech USA, Inc. Spiralmax	1/8/1998		1998 and older model year gasoline powered	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-400-3	Spiraltech USA, Inc. Spiralmax	10/19/1998		1999 and older model year vehicles equipped with a gasoline powered engine	Designed to increase turbulence in the air intake system. Installed in either the air cleaner or intake tubing.
d-400-4	Spiraltech USA, Inc. Spiralmax	1/5/2000		2000 and older model-year gasoline vehicles	
D-400-5	Spiraltech USA, Inc. Spiralmax	6/11/2001		2001 and older model-year gasoline vehicles	
D-400-6	Spiraltech USA, Inc. SpiralMax	9/19/2002		2003 and older model-year gasoline vehicles	
D-400-7	Spiraltech USA, Inc. SpiralMax	3/15/2004		2004 and older model-year gasoline vehicles	
D-416	Autobahn Designs ABD Quick-Flow	12/24/1996	70; Q10	1990-1992 VW Corrado 1.8L	
	Autobahn Designs ABD Quick-Flow	12/24/1996	70; Q20	1993-1995 VW Golf and Jetta 2.0L	
	Autobahn Designs ABD Quick-Flow	12/24/1996	70; Q30	1994-1995 VW Golf GTi and Jetta 2.8L	
	Autobahn Designs ABD Quick-Flow	12/24/1996	70; Q40	1988-1992 VW Golf and Jetta 1.8L	
	Autobahn Designs ABD Quick-Flow	12/24/1996	70; Q70	1992-1993 VW Corrado 2.8L 1993-1995 VW Passat 2.8L	
D-418-1	Roush Performance Products Cold Air Induction System	4/26/2001	SM01-SK100-A	1999-2001 Ford Mustang GT	
D-425-11	Toyota Racing Development TRD Cold Air Intake System	11/4/2002	00602-17802-001	2003 Toyota Matrix XRS, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfr Device Name	Date Exe	Mfr Part No	Model Specification	Modification Allowed/ Remarks
D-425-11	Toyota Racing Development TRD Cold Air Intake System	11/4/2002	00602-17802-002	2003 Toyota Matrix XR & base model, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air
	Toyota Racing Development TRD Cold Air Intake System	11/4/2002	00602-17802-100	2000-2003 Toyota Celica GTS, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air
	Toyota Racing Development TRD Cold Air Intake System	11/4/2002	00602-17802-101	2000-2003 Toyota Celica GT, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air
D-425-14	Toyota Racing Development TRD Cold Air Intake System	9/11/2003	00602-17802-001	2003-2004 Toyota Matrix XRS, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air
	Toyota Racing Development TRD Cold Air Intake System	9/11/2003	00602-17802-002	2003-2004 Toyota Matrix XR & base model, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-425-14	Toyota Racing Development TRD Cold Air Intake System	9/11/2003	00602-17802-100	2000-2004 Toyota Celica GTS, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air
	Toyota Racing Development TRD Cold Air Intake System	9/11/2003	00602-17802-101	2000-2004 Toyota Celica GT, 1.8L	The TRD Cold Air Intake System consists of a K&N style open element air filter and ducting system designed to replace the stock air filter box and air inlet ducting. The Mass Air Flow sensor that is installed on the stock air inlet ducting is relocated and mounted on the supplied Mass Air Flow sensor mounting plate of the TRD Cold Air
D-436	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402900	1990-1996 Nissan 300ZX 3.0L V6	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402910	1991-1994 Nissan Sentra SER, NX, Infiniti G20 2.0L I4 (SR20DE engine only)	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402919	1991-1994 Nissan Sentra 1.6L I4	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402924	1995-1996 Nissan Sentra/ 200SX 1.6L I4	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402930	1990-1996 Infiniti Q45 4.5L V8	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402950	1989-1994 Nissan Maxima 3.0L V6	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402951	1995-1996 Nissan Maxima, Infiniti I30 3.0L V6	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402955	1997 Nissan Maxima 3.0L V6	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402970	1993-1994 Nissan Altima 2.4L I4	
	Stillen Sportparts Stillen High Flow Intake System	8/26/1997	402970AS	1995-1996 Nissan Altima 2.4L I4	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfrgr Part No	Model Specification	Modification Allowed/ Remarks
D-436-1	Stillen Sportparts Stillen High Flow Intake System	9/9/1997	402909	1995-1996 Infiniti G20 2.0L (SR20DE engine only)	
	Stillen Sportparts Stillen High Flow Intake System	9/9/1997	402925	1995-1996 Nissan Sentra/ Sentra SER/ 200SX 2.0L (SR20DE engine only)	
	Stillen Sportparts Stillen High Flow Intake System	9/9/1997	402940	1989-1994 Nissan 240SX 2.4L 12valve (KA24E engine only)	
	Stillen Sportparts Stillen High Flow Intake System	9/9/1997	402940AS	1989-1994 Nissan 240SX 2.4L 16 valve (KA24DE engine only)	
	Stillen Sportparts Stillen High Flow Intake System	9/9/1997	402941	1995-1996 Nissan 240SX 2.4L 16 valve (KA24DE engine only)	
	Stillen Sportparts Stillen High Flow Intake System	9/9/1997	402943	1997 Nissan 240SX 2.4L 16 valve (KA24DE engine only)	
	Stillen Sportparts Stillen High Flow Intake System	10/21/1997	402270	1992-1997 Dodge Stealth/ Mitsubishi 3000GT equipped with 3.0L turbocharged engines	
D-436-2	Stillen Sportparts Stillen High Flow Intake System	10/21/1997	402880	1995-1997 Mitsubishi Eclipse/ Mitsubishi Eagle Talon equipped with 2.0L turbocharged engines	
	Stillen Sportparts Stillen High Flow Intake System	3/26/1998	402900	1990-96, Nissan 300ZX, 2960cc (3.0 L) V6 engine	
D-436-3	STILLEN HIGH FLOW INTAKE SYSTEM				
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402910	1991-94, Nissan Sentra SER, Nissan NX & Infiniti G20, 1998cc (2.0 L) I4 engine, SR20DE engine	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402919	1991-94, Nissan Sentra, 1597cc (1.6 L) I4 engine	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402924	1995-96, Nissan Sentra/200SX, 1597cc (1.6 L) I4 engine	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402930	1990-96, Infiniti Q45, 4494cc (4.5 L) V8 engine	

Device Type: Air Filter/ Intake Modification

EO	Manufacturer Name Mfrgr Device Name	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-436-3	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402949	1993-94, Nissan Maxima, 2960cc (3.0 L) V6: DOHC engine only	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402950	1989-94, Nissan Maxima, 2960cc (3.0 L) V6: SOHC engine only	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402951	1995-96, Nissan Maxima and Infiniti I30, 2960cc (3.0 L) V6 engine	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402955	1997, Nissan Maxima, 2960cc (3.0 L) V6 engine	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402970	1993-94, Nissan Altima, 2389cc (2.4 L) I4 engine	
	Stillen Sportparts STILLEN HIGH FLOW INTAKE SYSTEM	3/26/1998	402970AS	1995-96, Nissan Altima, 2389cc (2.4 L) I4 engine	
D-436-4	Stillen Sportparts Hi-Flow Intake System	9/16/1998	PAC001	1988-95 GM 5.0/5.7L trucks	The Hi-Flow Intake System replaces the stock air filter box with a cotton gauze open element reusable air filter, intake system tubing, assorted brackets, and hardware
	Stillen Sportparts Hi-Flow Intake System	9/16/1998	VOR002 & VOR002R	1996-98 GM 5.0/5.7L trucks	same as above
D-436-8	Stillen Sportparts Stillen High Flow Intake System	9/6/2000	402908	2000 MY 2.0 liter Nissan Sentra SE and INFINITI	Kit includes an open-element air filter, high flow adapter, and various support brackets and
D-436-9	Stillen Sportparts Stillen High Flow Intake System	9/20/2000	402908	2000 MY 2.0 liter Nissan Sentra SE	Kit includes an open-element air filter, high flow adapter, and various support brackets and
	Stillen Sportparts Stillen High Flow Intake System	9/20/2000	402977	2000 MY 2.0 liter Infiniti G20	Kit includes an open-element air filter, high flow adapter, and various support brackets and
D-446	Knight Engineering Iceman Cool Air System	3/30/1998	ACC9496	1994-96 Honda Accord	Stock air cleaner is removed and replaced with an open element cotton gauze reusable air filter. The kit also includes intake system tubing, assorted brackets, and hardware