

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER D-200-15
Relating to Exemptions Under Section 27156
of the Vehicle Code

DOUG THORLEY HEADERS, INC.
EXHAUST HEADERS

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

Pursuant to the authority vested in the undersigned by Section 39515 and 39516 of the Health and Safety Code and Executive Order G-45-5;

IT IS ORDERED AND RESOLVED: That the installation of the Exhaust Headers manufactured by Doug Thorley Headers, Inc. of 1561 Commerce St., Corona, California 91720, have been found not to reduce the effectiveness of required motor vehicle pollution control system, and therefore are exempt from the prohibitions of Section 27156 of the Vehicle Code for non-feedback vehicle applications listed in Exhibit A, which is attached hereto and incorporated herein.

This Executive Order is valid provided that the following conditions are satisfied: Installation instructions for these headers will not recommend tuning the vehicle to specifications different from those submitted by the manufacturer.

Changes made to the design or operating conditions of the headers, as exempted by the Air Resources Board, that adversely affect the performance of a vehicle's pollution control system shall invalidate this Executive Order.

Marketing of these headers using an identification other than that shown in this Executive Order or marketing of these headers for an application other than those listed in this Executive Order shall be prohibited unless prior approval is obtained from the Air Resources Board. Exemption of these headers shall not be construed as an exemption to sell, offer for sale, or advertise any component of the product as an individual part.

This Executive Order does not constitute any opinion as to the effect that the use of these headers may have on any warranty either expressed or implied by the vehicle manufacturer.

THIS EXECUTIVE ORDER DOES NOT CONSTITUTE A CERTIFICATION, ACCREDITATION, APPROVAL, OR ANY OTHER TYPE OF ENDORSEMENT BY THE AIR RESOURCES BOARD OF ANY CLAIMS OF THE APPLICANT CONCERNING ANTI-POLLUTION BENEFITS OR ANY ALLEGED BENEFITS OF DOUG THORLEY'S EXHAUST HEADERS.

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

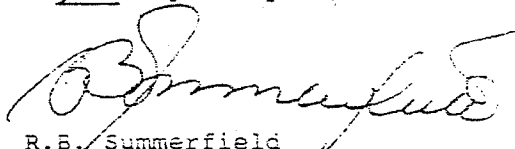
Section 17500 of the Business and Professions Code makes untrue or misleading advertising unlawful, and Section 17534 makes violation punishable as a misdemeanor.

Section 43644 of the Health and Safety Code provides as follows:

"43644, (a) No person shall install, sell offer for sale, or advertise or except in an application to the state board for certification of a device, represent, any device as a motor vehicle pollution control device for use on any used motor vehicle unless that device have been certified by the state board. No person shall sell, offer for sale, advertise, or represent any motor vehicle pollution control device as a certified device which, in fact, is not a certified device. Any violation of this subdivision is a misdemeanor."

Any apparent violation of the conditions of this Executive Order will be submitted to the Attorney General of California for such action as he deems advisable.

Executed at El Monte, California, this 15th day of April, 1993.


R.B. Summerfield
Assistant Division Chief
Mobile Source Division

Attachment

Exhibit A

200-15

General Motors Vehicles

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1975 - 81	Trucks	262 - 400	300Y
1975 - 79	Camaro / Chevelle / El Camino	262 - 400	308
1975 - 81	Vans	262 - 400	315Y
1975 - 77	Cutlass (w/ Olds eng.)	350 - 403	332
1975 - 79	Firebird (w/ Olds eng.)	350 - 455	332
1976 - 81	Trucks	1.8L	335
1975 - 79	Firebird (w/ Pontiac)	350 - 455	341
1975 - 81	Corvette	262 - 400	350
1975 - 86	Trucks 4WD	262 - 400	364Y
1975 - 86	Trucks 2WD	262 - 400	367Y
1975 - 79	Camaro / Corvette / Nova / Chevelle / El Camino / Monte Carlo / Grand Prix / Cutlass / Regal	262 - 400	375Y
1978 - 79	Trucks	366 - 502	399Y

Ford Vehicles

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1975 - 76	Trucks 2WD	352 - 428	203
1975 - 79	Trucks 2WD	352 - 428	210
1975 - 81	Trucks / Vans	379 - 460	211Y
1980 - 81	Trucks 2WD	351M - 400	215
1980 - 81	Trucks	351M - 400	225
1977 - 79	Trucks	351M - 400	230
1978 - 81	Trucks	2.3L	245Y

Exhibit A (cont'd)

200-15

- Foreign Manufacturers -

Isuzu

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1976 - 81	P/U Trucks	1.8L	335

Mitsubishi

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1979 - 81	Mitsubishi Montero / Mitsubishi Truck	2.0L - 2.6L	133Y

Nissan

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1975 - 81	Nissan Truck	L20B / Z20E	405Y
1975 - 81	Nissan Truck	L18E	410Y
1980 - 83	Nissan Truck	Z20E / Z22E	450Y

Toyota

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1975 - 80	Toyota Celica	20R / 22R	502Y
1975 - 80	Toyota Corolla	2TC / 3TC	513Y
1975 - 79	Toyota Land Cruiser	F / 2F	510
1975 - 80	Toyota Truck 2WD	20R / 22R	542Y
1978 - 80	Toyota Truck 4WD	20R / 22R	542Y

Exhibit A (cont'd)

200-15

Ford Vehicles (cont'd)

1975 - 81	Trucks	255 - 351W	248Y
1975 - 77	Trucks	255 - 302W	263
1975 - 76	Trucks 4WD	352 - 428	264
1975 - 78	Cougar / Montego / Cyclone / Torino / Fairlane	351C/M - 400	265
1975 - 80	Trucks / Motorhomes	255 - 302W	266
1975 - 80	Trucks	255 - 302W	267
1979 - 80	Mustang / Capri	255 - 302W	285Y

Chrysler Vehicles

<u>Model Year</u>	<u>Application</u>	<u>Engines</u>	<u>Part #</u>
1975 - 91	Vans / Motorhomes	273 - 360	106Y
1975 - 81	Vans / Motorhomes	361 - 440	109Y
1975 - 91	Trucks	273 - 360	114Y
1975 - 81	Trucks	361 - 440	124Y
1979 - 81	Trucks	2.0L - 2.6L	133Y
1975 - 79	Dart / Valiant / Scamp / Aspen / Diplomat / Volare	273 - 360	153

AMC / Jeep Vehicles

1975 - 82	Jeep CJ Series	304 - 401	605Y
1975 - 82	Jeep CJ Series	232 - 258	610
1975 - 79	Jeep J-10 / J-20 / Cherokee / Wagoneer	304 - 401	615Y
1980 - 82	Jeep J-10 / J-20 / Cherokee / Wagoneer	304 - 401	625Y