

(Page 1 of 2)

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-9-139
Relating to Certification of New Motor Vehicle Engines

CHRYSLER CORPORATION

Pursuant to the authority vested in the Air Resources Board by Sections 43100, 43102, and 43103 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-45-3;

IT IS ORDERED AND RESOLVED: That the following Chrysler Corporation 1985 model-year heavy-duty gasoline engines are certified for use in motor vehicles with a manufacturer's gross vehicle weight rating greater than 8500 pounds:

<u>Engine Family</u>	<u>Displacement Cubic Inches (Liters)</u>	<u>Exhaust Emission Control Systems (Special Features)</u>
FCC05.9ARB7	360 (5.9)	Air Injection-Pump Oxidation Catalyst Exhaust Gas Recirculation

Engine models and codes are listed on attachments.

Section 43200, Part 5, Division 26 of the California Health and Safety Code requires that the engine manufacturer furnish a decal with each engine sold or delivered to a vehicle manufacturer. The decal shall display the applicable model-year heavy-duty engine exhaust emission standards and the following certification emission values:

<u>Engine Family</u>	<u>Hydrocarbons gm/bhp-hr</u>	<u>Carbon Monoxide gm/bhp-hr</u>	<u>Hydrocarbons + Nitrogen Oxides gm/bhp-hr</u>
FCC05.9ARB7	0.1	18	2.3

BE IT FURTHER RESOLVED: That the Executive Officer has been provided all material required to demonstrate certification compliance with the Board's emission control system warranty regulations (Title 13, California Administrative Code, Section 2036).

Chrysler Corporation

EXECUTIVE ORDER A-9-139
(Page 2 of 2)

Engines certified under this Executive Order must conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this order.

Executed at El Monte, California this 31st day of April, 1984.


K. D. Drachand, Chief
Mobile Source Division

1985 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
HEAVY-DUTY GASOLINE ENGINES

E.O. #A -9-139

Manufacturer Chrysler Corporation Page 2
 Engine Family F0005.9ARB7 CID (Liters) 360(5.9)-V/8
 ECS(Special Features) AIP, O.C., EGR -Type 360(5.9)-V/8 Eng. Code Calif. BB-2

Engine Model (Engine Code)	Ignition System	Fuel System	EGR Valve	Label Ident.
	DISTRIBUTOR	4V		
	Part Number	Part Number	Part Number	
360-1 (BB-2)	04111950	04306415	04287651	VECI 4288869 VAC. HOSE 4307480

of Issue - 04/26/84

1985 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
HEAVY-DUTY GASOLINE ENGINES

Manufacturer Chrysler Corporation Page 2
 Engine Family ECC05.9ARB7 CID (Liters) 360(5.9)-V/8 Eng. Code Calif. BB-2
 ECS(Special Features) AIP, O.C., EGR

Engine Model (Engine Code)	Ignition System	Fuel System	EGR Valve	Label Ident.
	DISTRIBUTOR	4V		
	Part Number	Part Number	Part Number	
360-1 (BB-2)	04111950	04306415	04287651	VECI 4288869
*360-1 (BB-3)				VAC. HOSE 4307480
**360-1 (BB-4)		04306431		VECI 4288869
				VAC. HOSE 4179832 4179833
***360-1 (BB-6)+				VECI 4288868
				VAC. HOSE 4179832 4179833

Date of Issue - 04/28/84

Revised - 06/08/84 R.C. #5001 (Release LDT/MDV Evaporative Control System.)
 **Revised - 08/17/84 R.C. #5002 (Addendum to R.C. #5002 & Substitution of E48 Cylinder
 Head.)

***Revised - 10/22/84 R.C. #5004C (Revise basic timing from 6°BTDC to 10°BTDC.)

+Revised - -4/16/85 R.C. #5008C (Delete electric choke control unit.)

061080

1985 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
HEAVY-DUTY GASOLINE ENGINES

3.12

Manufacturer Chrysler Corporation Page 2
 Engine Family ECCO5.9ARB7 CID (Liters) 360(5.9)-V/8 Eng. Code Calif. BB-2
 ECS(Special Features) AIP, O.C., EGR

Engine Model (Engine Code)	Ignition System	Fuel System	EGR Valve	Label Ident.
	DISTRIBUTOR	4V		
	Part Number	Part Number	Part Number	
360-1 (BB-2)	04111950	04306415	04287651	VECI 4288869
*360-1 (BB-3)				VAC. HOSE 4307480
**360-1 (BB-4)		04306431		VECI 4288869
				VAC. HOSE 4179832 4179833
***360-1				VECI 4288868
				VAC. HOSE 4179832 4179833

Issue - 04/28/84
 Revised - 06/08/84 R.C. #5001 (Release LDT/MDV Evaporative Control System.)
 **Revised - 08/17/84 R.C. #5002 (Addendum to R.C. #5002 & Substitution of E48 Cylinder Head.)
 ***Revised - 10/22/84 R.C. #5004C (Revise basic timing from 6°BTDC to 10°BTDC.)