State of California AIR RESOURCES BOARD

Relating to Certification of New Motor Vehicles

GENERAL MOTORS CORPORATION

Pursuant to the authority vested in the Air Resources Board by Health and Safety Code Sections 43100, 43102, 43103, and 43835; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Orders G-45-3 and G-45-4;

IT IS ORDERED AND RESOLVED: That General Motors Corporation exhaust emission control systems are certified as described below for 1979 model-year gasoline-powered medium duty vehicles:

Engine Family	Displacement Cubic Inches	Exhaust Emission Control Systems (Special Features)
912R4	454	Air Injection Exhaust Gas Recirculation Oxidation Catalyst

Vehicle Models, Transmissions, Engine Codes and Evaporative Emission Control Families as listed on attachments.

The following are the certification emission values to be listed on the window decal required by California Assembly-Line Test Procedures for 1979 model-year vehicles:

Engine Family	Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
	Grams per Mile	Grams per Mile	Grams per Mile
912R4	0.7	13	2.2

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Gasoline-Powered Motor Vehicles except Motorcycles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" (Title 13, California Administrative Code, Section 2290) for the aforementioned model year.

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

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California this Aday of September, 1978.

G. C. Hass, Chief

Vehicle Emissions Control Division

1979 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET - GM FORMAT

Engine (CID)454 Exhau	Manufacturer:
Exhaust Engine Family 912R4	Manufacturer: GENERAL MOTORS CORPORATION
Evaporative Engine Families 9B4-T, 9C4-T	Executive Order No. A-6-149 Pg. 1

03—Conventional Cab E81—RV Curvay Van, Hi-Cube Van (G models) 05—Chary Van, Vandure 06—Suburban Sparkeen, Rally Wagen with Penel Rear Deen 12—Board Chauli 13—Board Chauli Chamin Step-Van, Value Van Van (G models) 12—Ashar Vangur with Penel Rear Deen 14—Board Chauli 15—Board Chauli 16—Board Chauli 17—Wilcube Van (10° Swel 18—432-471 18—4	Body Code ZW9—Base Body 258—Blazer, Jimmy w/White 259—Blazer, Jimmy w/Black Body Style Top Body Style Top	Step-Ven.		77 \$		TRUCK MODEL IDENTIFICATION -Note 1. 1. c = Charmier; 1 = GMC Trust	Engine (CIU) 454 Exhaust Engine Family
ABBREVI Ignitio	Note compl read	Singl	INDEX		ω ₂ ν-1	Eng. Code	y 912R4
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CA - Centrifugal A EI - Electronic Igu VA - Vacuum Advance nV - n Venturi Car AI - Air Injection EGR - Exhaust Gas Re OC - Oxidation Cat	models are matching mod C as the fi		LABELS - Supp.		1103358 1103240	Ign.Syst. EI,CA,VA DelcoRemy Distrib. Part No.	orative Engi
Centrifugal Advance Electronic Ignition Vacuum Advance n Venturi Carburetor Air Injection Exhaust Gas Recirculation Oxidation Catalyst	Note 1. Chevrolet models are listed. GMC True complete line of matching models, not listed. read T instead of C as the first letter of the		p. Data Sheet		17059521 17059520 17059501	Fuel System Rochester Carb. Part No.	Evaporative Engine Families 984-T,
ation	ed. GMC Truck Div. has a not listed. For GMC models, letter of the model code.	A3 A6 A4 A7	: No. 4		17056768	EGR System.	9B4-T, 9C4-T
	as a models, ode.	A8 A9	51		A A	Trans. M=M-3 & M-4. A=A-3	

AIR RESOURCES BOARD 1979 S. PLEMENTAL DATA SHEET - GM FORMAT

Gasoline-powered Engine (CID) 454 Manufacturer: GENERAL MOTORS CORPORATION Executive Order No. A-6-149

Light Duty Trucks (3) Medium Duty Vehicles Engine Family 912

Exhaust Emission Control System AI, EGR, OC +10% (A/C) You Yes 🔯 8

Date of issue:	Comments: See p to manufacturer' (1) Axle ratio o	(1209 43	06		CC209 03	-	CC109 06	CC109 03		CC107 03	Model Code	See Page 1	Engine (c.
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Manufacturer: General Motors Corporation

Executive Order No. A-6- 149 Pg. 3

1979 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET - GM FORMAT

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TALL MOTOR		600 (DR)	SOLENOID ASM. ADIJSIMENT WITH AIR COND. (RPM)		
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EMISSION HOSE ROUTING	TRANSMISSION	TRAN	CATALYST	VEHICLE EMISSION CONTROL INFORMAT	A
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THIS VEHICLE COMFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MEDIUM DUTY VEHICLES.

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SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

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VEHICLE EMISSION CONTROL INFORMATION

GENERAL MOTORS CORPORATION

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Manufacturer:

General Motors Corporation

Executive Order No. A-6-149

Pg. 4

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OF CAM INPING AND RECOMMECT VACUUM HOSE TO EGR VALVE AND CAMSTER PURGE HOSE

VEHICLE EMISSION CONTROL INFORMATION GENERAL MOTORS CORPORATION 厚

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FOR MAJOR REPAIR, ADJUSTING MIXTURE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIDLATE FEDERAL AND/OR CALIFORMA OR OTHER STATE LAWS.

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FRONT OF ENGINE

979 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET - GM FORMAT

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EMISSION HOSE ROUTING

TIMING (* BTC (® RPM) P @ 700 0 045 700 (N)

[NOTE] THE MIXTURE SCREWS ARE PRESET AND SEALED AT FACTORY, PROVIDED.

SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE I FOR ADDITIONAL INFORMATION

THIS VEHICLE COMPORMS TO U.S. EPA AND CALIFORMA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES. WHEN COMPLETED AT A MAXIMUM CURB WEIGHT OF 5450 POUNDS AND A MAXIMUM FRONTAL ARYN OF 41.0 SQUARE EEET.

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EMISSION HOSE ROUTING

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FOR MAJOR REPAIR, ADJUSTING MYXTURE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY WOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.

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SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE I FOR ADDITIONAL IMPORMATION.

THS VEHICLE COMDRIMS TO U.S. EPA AND CALIFORMA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES. WHEN COMPLETED AT A. MAXIMUM CURB. WEICHT OF 5450 POUNDS AND A. MAXIMUM FRONTAL AREA OF 41.0 SQUARETEET.

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SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

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GENERAL MOTORS CORPORATION

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Manufacturer:

General Motors Corporation

1979

AIR RESOURCES BOARD

SUPPLEMENTAL DATA SHEET - GM FORMAT

Executive Order No. A-6- 149

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SET PARKING BRAKE AND BLOCK DRIVE WHEELS

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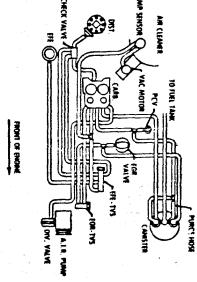
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WITH TRANSMISSION IN PAINT OR NEUTRAL, ADJUST FAST IDLE SCREW TO SPECIFED SPEED ON HIGH STEP OF CAM. LIMPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CAMSTER PURGE HOSE TO CAMSTER.

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[NOTE] DIE MIXTURE SCREWS ARE PRESET AND SEALED AT FACTORY. PROVI SION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED. FOR MAJOR REPAIR, ADJUSTING MIXITURE SETTING BY OTHER THAN APPROVED SERVICE MAMIAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALFFORMA OR OTHER STATE LAWS.

CHECK VALVE -AM CLEAMED E O EMISSION HOSE ROUTING



this yeincle comprims to U.S. EPA and calforma regulations applicable to 1979 model year new motor veincles When completed at a maximum curb weight of 5950 pounds and a maximum frontal area of 41,0 square feet. SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE I FOII ADDITIONAL INFORMATION.

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VEHICLE EMISSION CONTROL INFORMATION 皇 LOW ALTHUM CERTIFICATION

TRANSMIS SION

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NOTE FOR MIXTURE SCREWS ARE PRESET AND SEALED AT FACTORY, PROVI-

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2. DISCOMMECT AND PLUG VACUUM HOSE AT TOA VALVE AND CAMSTER PURGE HOSES AT CAMSTERS. ADJUST CARBINETION SPEED SCREW TO OBTAIN SPECIFIED CURB TOLE SPEED. I, INSCONRECT AND PLUG VACUUM HOSE AT DISTRIBUTOR, SET IDMITION TIMING AT SPECIFED FINGHT SPEED, LINELUG AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.

4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST TOLE SCREW TO SPECIFED SPEED ON HIGH STEP OF CAM, UNIFLUG AND RECOMMECT VACUUM HOSE TO ESR VALVE AND CANSIERS.

FOR MAJOR REPAIR, ADJUSTING MUXTURE SETTING BY OTHER THAN APPROVED SERVICE MAMIAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.

SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE I FOR ADDITIONAL INFORMATION.

THS VEHICLE CONFORMS TO U.S. EPA AND CALEDRINA RIGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES.
WHEN COMPLETED AT A MAXIMUM CURB WEIGHT OF 5950 POUNDS AND A MAXIMUM FRONTAL AREA OF 41,0 SQUARE FEEL.

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FRONT OF ENGINE

E.O. A-6-149 Eng. Fam. 91 .gn∃ **912R4** Sheet .d.2

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EMISSION HOSE HOUTING