State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-288
Relating to Certification of New Motor Vehicles

GENERAL MOTORS CORPORATION

Pursuant to the authority vested in the Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapter 2; 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 1984 model-year General Motors Corporation exhaust emission control systems are certified as described below for diesel-powered light-duty trucks and medium-duty vehicles:

Engine Family	Displacement Cubic Inches (Liters)		Exhaust Emission Control Systems (Special Features)
E1G6.2K7ZZ74	379	(6.2)	Exhaust Gas Recirculation (Diesel Injection - Prechamber)

Vehicle models, transmissions and engine codes are listed on attachments.

The following are the emission standards for this engine family to be listed on the window decal required by "California Assembly-Line Test Procedures for 1983 and Subsequent Model-Year Passenger Cars, Light-Duty Trucks and Medium-Duty Vehicles".

Equivalent Inertia Weight	Hydrocarbons Grams per Mile	Carbon Monoxide Grams per Mile	Nitrogen Oxides Grams per Mile
4000-5999	0.50	9.0	1.5
6000 & larger	0.60	9.0	2.0

The following are the certification emission values for this engine family:

Equivalent Inertia Weight	Hydrocarbons Grams per Mile	Carbon Monoxide Grams per Mile	Nitrogen Oxides Grams per Mile
4000-5999	0.18	1.2	1.3
6000 & larger	0.27	1.3	1.8

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's highway emission standards as stipulated in "California Exhaust Emission Standards and Test Procedures for 1981 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles".

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).

Vehicles 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 and attachment.

Executed at El Monte, California this 2nd day of September, 1983.

K. D. Drachand, Chief
Mobile Source Control Division

1984 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET - GM FORMAT - DIESEL FUELED TRUCKS
Manufacturer: General Motors Corporation Executive Order Number A-6-288 Page 1
Exhaust Family E1G6.2K7ZZ74
Note: Chevrolet models listed; GMC Truck Div. has complete line of matching models, not listed. For GMC models, read T instead of C as digit one of model code.

TRUCK MODEL IDENTIFICATION CODE - See Note

Example: CC10703

Digit 1=Division
C=Chevrolet
T=GMC Truck

Digit 2=Chassis Type
C,S=Conventional 4 x 2
K=Conventional 4 x 4 (Four Wheel Drive)
G=Forward Control 4 x 2 (Body-Frame Integral)

Digit 3=Series/GVWR Range
1=10 Series/3425 to 7000
2=20 Series/6400 to 8600
3=30 Series/7100 to 14500

Digits 4&5=Cab to Rear Axle Dimension(Inches)
05=30 to 35
06=36 to 41
07=42 to 47
08=48 to 53
09=54 to 59
10=60 to 65
11=66 to 71
13=78 to 83

Digits 6&7=Cab or Body Style
03=Conventional Cab
05=Chevy Van/Vandura
06=Suburban or Sportvan/Rally
16=Blazer/Jimmy

DATA

Eng. Code	CID	A/C	Injection Pump Mfgr. Part #	Injector Nozzles Mfgr. Part #	EGR System Valve Part #	Trans. Type
1	379	W or WO	Stanadyne-Hartford 14077185	Robert Bosch 14061511	17084728	M-4, A-4
2	379	W or WO	14077185	14061511	17084728	A-4
3	379	W or WO	14077185	14061511	17084728	M-4, A-4
5	379	W or WO	14077186	14045223	17084728	A-4
6	379	W or WO	14077186	14045223	17084728	M-4

BODY CODES

E62=Stepside/Fenderside Pickup
E63=Fleetside/Wideside Pickup
ZW9=Base Body

ABBREVIATIONS

A/C = Air Conditioning
CID = Cubic Inches Displacement
EGR = Exhaust Gas Recirculation
DIP = Diesel Injection - Prechamber

ISSUED:

REVISIONS:

0923d/24d

AIR RESOURCES BOARD 1984 SUPPLEMENTAL DATA SHEET - GM FORMAT - DIESEL-FUELED TRUCKS

Manufacturer General Motors Corporation Executive Order No. A-6-288 Page 2

(X) Light Duty Trucks ( ) Medium Duty Vehicles Engine Family E1G6.2K7ZZ74

Engine (CID) 379 Exhaust Emission Control System EGR,(DIP)

See Page 1 for:

Model Code	Body Code	Equiv. Test Weight	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label
CC10703	E62	4750	1	M-4	XHY	1	A-4	XHY						
CC10703	E63	4750	1	M-4	XHY	1	A-4	XHY						
CC10903	E63	5000	1	M-4	XHY	1	A-4	XHY						

Comments: See page one for engine code descriptions. Please refer to manufacturer's HP list for correct dyno test HP settings based on model, equipment and frontal area.

ISSUED: REVISED:

0923d/24d

AIR RESOURCES BOARD 1984 SUPPLEMENTAL DATA SHEET - GM FORMAT - DIESEL-FUELED TRUCKS

Manufacturer General Motors Corporation Executive Order No. A-6-288 Page 3

( ) Light Duty Trucks (X) Medium Duty Vehicles Engine Family E1G6.2K7ZZ74

Engine (CID) 379 Exhaust Emission Control System EGR, (DIP)

See Page 1 for:

Model Code	Body Code	Equiv. Test Weight	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label
CC10703	E62	4750	1	M-4	XHY	1	A-4	XHY						
CC10703	E63	4750	1	M-4	XHY	1	A-4	XHY						
CC10903	E63	5000	1	M-4	XHY	1	A-4	XHY						
CG21005		5000	5	A-4	XHZ	6	M-4	XHZ						
CG21305		5000	5	A-4	XHZ	6	M-4	XHZ						
CG21306		5500	5	A-4	XHZ	6	M-4	XHZ						
CC20903	E62	5250	1	M-4	XHY	1	A-4	XHY						
CC20903	E63	5250	1	M-4	XHY	1	A-4	XHY						

Comments: See page one for engine code descriptions. Please refer to manufacturer's HP list for correct dyno test HP settings based on model, equipment and frontal area.

ISSUED: REVISED:

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AIR RESOURCES BOARD 1984 SUPPLEMENTAL DATA SHEET - GM FORMAT - DIESEL-FUELED TRUCKS

Manufacturer General Motors Corporation Executive Order No. A-6-288 Page 4

( ) Light Duty Trucks (X) Medium Duty Vehicles Engine Family E1G6.2K7ZZ74

Engine (CID) 379 Exhaust Emission Control System EGR, (DIP)

See Page 1 for:

Model Code	Body Code	Equiv. Test Weight	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label	Eng. Code	Trans.	Tune-Up Label
CK10703	E62	5250	3	M-4	XHY	3	A-4	XHY						
CK10703	E63	5250	3	M-4	XHY	3	A-4	XHY						
CK10903	E63	5500	3	M-4	XHY	3	A-4	XHY						
CK10516		5500	1	A-4	XHY									
CC10906		5500	1	A-4	XHY									
CK10906		6000	2	A-4	XHY									

Comments: See page one for engine code descriptions. Please refer to manufacturer's HP list for correct dyno test HP settings based on model, equipment and frontal area.

ISSUED: REVISED:

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