State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-647
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 General Motors Corporation 1994 model-year exhaust emission control systems are certified as described below for light-duty trucks and medium-duty vehicles:

Fuel Type: Gasoline

Engine Family: R3G5.785GAEA Displacement: 5.0 Liters (305 Cubic Inches)
5.7 Liters (350 Cubic Inches)

Exhaust Emission Control Systems & Special Features:

Three Way Catalytic Converter
Oxygen Sensor
Exhaust Gas Recirculation
Throttle Body Fuel Injection
Secondary Air Injection (Manual Transmission Only)

Vehicle models, transmissions, engine codes and evaporative emission control families are listed on attachments.

The certification exhaust emission standards for this engine family in grams per mile are:

Loaded Vehicle Weight(lbs.)	Miles	Non-Methane Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
3751-5750	50,000	0.50	9.0	1.0

The certification exhaust emission values for this engine family in grams per mile are:

Loaded Vehicle Weight(lbs.)	Miles	Non-Methane Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
3751-5750	50,000	0.39	4.6	0.5

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed light-duty trucks to the aforementioned exhaust emission standards based on its submitted plan to comply with the fleet average non-methane organic gas (NMOG) exhaust mass emission requirements as set forth in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles".

BE IT FURTHER RESOLVED: That on January 14, 1993, the Air Resources Board adopted the repeal of the currently effective requirement that each manufacturer certify a minimum of 80 percent of its projected sales of 1994 model-year California-certified passenger cars and light-duty trucks to the phase-in standards for NMHC, or the more stringent standards in section 1960.1(g)(2) of Title 13, California Code of Regulations. If such requirement is not repealed, the manufacturer shall submit a plan for compliance with the requirement; passenger cars and light-duty trucks not meeting such phase-in or more stringent standards shall be certified only to the extent allowed under the requirement.

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

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 Code of Regulations, Section 2290) for the aforementioned model year.

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's high altitude requirements and highway emission standards, and with the California Inspection and Maintenance emission standards in place at the time of certification, as stipulated in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "California Motor Vehicle Emission Control Label Specifications" (Title 13, California Code of Regulations, Section 1965) for the aforementioned model year.

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles with Three-Way Catalyst Systems and Feedback Control" (Title 13, California Code of Regulations, Section 1968) for the aforementioned model year.

BE IT FURTHER RESOLVED: That the listed vehicle models have been exempted from compliance with the "Malfunction and Diagnostic System Requirements-1994 and Subsequent Model-Year Passenger Cars, Light-duty Trucks, and Medium-Duty Vehicles and Engines" pursuant to Title 13, California Code of Regulations, Section 1968.1(m)(2.0) for the aforementioned model year.

BE IT FURTHER RESOLVED: That for the listed vehicles, the manufacturer has submitted and the Executive Officer hereby approves the materials to demonstrate certification compliance with the Board's emission control system warranty provisions (Title 13, California Code of Regulations, Section 2035 et seq.).

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 5th day of April, 1993.

R. B. Summerfield
Assistant Division Chief
Mobile Source Division

(FOR CARB USE ONLY)

A-6-647

16.03.00.00

EXECUTIVE ORDER INFORMATION

ENGINE FAMILY R3G5.785GAEA

EVAPORATIVE FAMILY R3G1085AYMOA

CARLINES TO BE COVERED:

CARLINE NAME	CARLINE CODE
C1500 PICKUP 2WD	55015
C2500 PICKUP 2WD	55020
K1500 PICKUP 4WD	55030
K2500 PICKUP 4WD	55035
G10/20 SPORTVAN 2WD	55040
G10/20 VAN 2WD	55050
G30 SPORTVAN 2WD	55054
G30 VAN 2WD	55058
K1500 BLAZER 4WD	55075
C1500 SIERRA 2WD	80010
C2500 SIERRA 2WD	80015
K1500 SIERRA 4WD	80020
K2500 SIERRA 4WD	80025
G15/25 RALLY 2WD	80030
G15/25 VANDURA 2WD	80040
G35 RALLY 2WD	80044
G35 VANDURA 2WD	80048
K1500 YUKON 4WD	80065

(FOR CARB USE ONLY)

E.O. #A-6-647

AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
LIGHT DUTY TRUCKS AND MEDIUM DUTY VEHICLES

Example, Pattern A: CC10703+E62
Example, Pattern B: 1UM05

Digit 1 = Marketing Division

Pattern A
C = Chevrolet
T = GMC
H = Oldsmobile

Pattern B
1 = Chevrolet
2 = Pontiac
3 = Oldsmobile

Note: Digit 1 is not used for Pattern A models on engine family pages or California Supplemental Data Sheets.

Digit 2 = Chassis Type (all)

U = Conventional 4x2 Front Wheel Drive
C, S, M = Conventional 4x2 Rear Wheel Drive
G = Forward Control 4x2 Rear Wheel Drive
K, T, L = Conventional 4x4 Four Wheel Drive, All Wheel Drive

Digit 3 = Series/GVWR

Pattern A
1 = 10,15,1500/3500-7300
2 = 20,25,2500/6400-8600
3 = 30,35,3500/7100-14500

Pattern B
Letter code designates trim level rather than series/GVWR.

Digits 4 & 5

Pattern A = Dimensional Grouping
05 = Blazer, Jimmy, Bravada
06 = S/T Short Box
07 = C/K Short Box
08 = S/T Long Box & Cab-Chassis
09 = C/K Long Box, Suburban, M/L Short Body
10 = G Short Wheelbase, M/L Long Body
13 = G Long Wheelbase

Pattern B
05 = Cargo (APV)
06 = Passenger (Lumina APV, Trans Sport, Silhouette)

Digits 6 & 7 = Body/Cab Codes (Pattern A Only)

03 = Conventional Cab, Cab-Chassis
05 = Cargo Van
06 = Passenger Van, 4 Door Special Purpose Vehicle
16 = 2 Door Special Purpose Vehicle
53 = Extended Cab

Pickup Body Codes (Optional, Used with Pattern A Only)

+E62 = Stepside, Fenderside
+E63 = Fleetside, Wideside
+ZW9 = Cab-Chassis

ISSUED: 02-22-93 (ML-RP156) REVISED:

17-R3G5.785GAEA-1
(1994)

17-5785G

A-6-647

CHEVROLET LIGHT DUTY TRUCK MODEL IDENTIFICATION

MODEL	NAME	CAR LINE	CODE
CC10703+E62	C1500 SPORTSIDE PICKUP - SHORT BOX	C1500 PICKUP 2WD	55015
CC10703+E63	C1500 FLEETSIDE PICKUP - SHORT BOX		55015
CC10753+E62	C1500 SPORTSIDE PICKUP - EXTENDED CAB SHORT BOX		55015
CC10753+E63	C1500 FLEETSIDE PICKUP - EXTENDED CAB SHORT BOX		55015
CC10903+E63	C1500 FLEETSIDE PICKUP - LONG BOX		55015
CC10953+E63	C1500 FLEETSIDE PICKUP - EXTENDED CAB LONG BOX		55015
CC20753+E63	C2500 FLEETSIDE PICKUP - EXTENDED CAB SHORT BOX	C2500 PICKUP 2WD	55020
CC20903+E63	C2500 FLEETSIDE PICKUP - LONG BOX		55020
CC20953+E63	C2500 FLEETSIDE PICKUP - EXTENDED CAB LONG BOX		55020
CC10906	C1500 SUBURBAN	C1500 SUBURBAN 2WD	55065
CG21306	G20 SPORTVAN	G10/20 SPORTVAN 2WD	55040
CG11005	G10 CHEVY VAN - SHORT WHEELBASE	G10/20 VAN 2WD	55050
CG11305	G10 CHEVY VAN - LONG WHEELBASE		55050
CG21005	G20 CHEVY VAN - SHORT WHEELBASE		55050
CG21305	G20 CHEVY VAN - LONG WHEELBASE		55050
CG31306	G30 SPORTVAN	G30 SPORTVAN 2WD	55054
CG31305	G30 CHEVY VAN	G30 VAN 2WD	55058

ISSUED: 01-15-93
(ML-RP096)

A-6-647

CHEVROLET LIGHT DUTY TRUCK MODEL IDENTIFICATION

MODEL	NAME	CAR LINE	CODE
CK10703+E62	K1500 SPORTSIDE PICKUP - SHORT BOX	K1500 PICKUP 4WD	55030
CK10703+E63	K1500 FLEETSIDE PICKUP - SHORT BOX		55030
CK10753+E62	K1500 SPORTSIDE PICKUP - EXTENDED CAB SHORT BOX		55030
CK10753+E63	K1500 FLEETSIDE PICKUP - EXTENDED CAB SHORT BOX		55030
CK10903+E63	K1500 FLEETSIDE PICKUP - LONG BOX		55030
CK10953+E63	K1500 FLEETSIDE PICKUP - EXTENDED CAB LONG BOX		55030
CK20753+E63	K2500 FLEETSIDE PICKUP - EXTENDED CAB SHORT BOX	K2500 PICKUP 4WD	55035
CK20903+E63	K2500 FLEETSIDE PICKUP - LONG BOX		55035
CK20953+E63	K2500 FLEETSIDE PICKUP - EXTENDED CAB LONG BOX		55035
CK10516	K1500 BLAZER	K1500 BLAZER 4WD	55075
CK10906	K1500 SUBURBAN	K1500 SUBURBAN 4WD	55080
CL10905	ASTRO AWD - CARGO VAN	ASTRO AWD (CARGO)	55047
CL11005	ASTRO AWD - EXTENDED CARGO VAN		55047
CL10906	ASTRO AWD - PASSENGER VAN	ASTRO AWD (PASSENGER)	55062
CL11006	ASTRO AWD - EXTENDED PASSENGER VAN		55062
CM10905	ASTRO - CARGO VAN	ASTRO 2WD (CARGO)	55045
CM11005	ASTRO - EXTENDED CARGO VAN		55045
CM10906	ASTRO - PASSENGER VAN	ASTRO 2WD (PASSENGER)	55060
CM11006	ASTRO - EXTENDED PASSENGER VAN		55060
CS10603+E63	S10 PICKUP - SHORT BOX	S10 PICKUP 2WD	55082
CS10653+E63	S10 PICKUP - EXTENDED CAB		55082
CS10803+E63	S10 PICKUP - LONG BOX		55082
CS10507	POSTAL VEHICLE - BARE CHASSIS	POSTAL CAB CHASSIS 2WD	55084
CS10506	S10 BLAZER - 4 DOOR	S10 BLAZER 2WD	55090
CS10516	S10 BLAZER - 2 DOOR		55090
CT10603+E63	S10 PICKUP - SHORT BOX	S10 PICKUP 4WD	55037
CT10653+E63	S10 PICKUP - EXTENDED CAB		55037
CT10803+E63	S10 PICKUP - LONG BOX		55037
CT10506	S10 BLAZER - 4 DOOR	S10 BALZER 4WD	55070
CT10516	S10 BLAZER - 2 DOOR		55070

ISSUED: 01-15-93
(ML-RP093)

A-6-647

(1994)

GMC LIGHT DUTY TRUCK MODEL IDENTIFICATION

MODEL	NAME	CAR LINE	CODE
TK10703+E62	K1500 SPORTSIDE SIERRA (SHORT BOX)	K1500 SIERRA 4WD	80020
TK10703+E63	K1500 WIDESIDE SIERRA (SHORT BOX)		80020
TK10753+E62	K1500 SPORTSIDE SIERRA (CLUB COUPE - SHORT BOX)		80020
TK10753+E63	K1500 WIDESIDE SIERRA (CLUB COUPE - SHORT BOX)		80020
TK10903+E63	K1500 WIDESIDE SIERRA (LONG BOX)		80020
TK10953+E63	K1500 WIDESIDE SIERRA (CLUB COUPE - LONG BOX)		80020
TK20753+E63	K2500 WIDESIDE SIERRA (CLUB COUPE - SHORT BOX)	K2500 SIERRA 4WD	80025
TK20903+E63	K2500 WIDESIDE SIERRA (LONG BOX)		80025
TK20953+E63	K2500 WIDESIDE SIERRA (CLUB COUPE - LONG BOX)		80025
TK10516	K1500 YUKON	K1500 YUKON 4WD	80065
TK10906	K1500 SUBURBAN	K1500 SUBURBAN 4WD	80070
TL10905	SAFARI AWD	SAFARI AWD (CARGO)	80037
TL11005	SAFARI XT AWD (EXTENDED)		80037
TL10906	SAFARI AWD	SAFARI AWD (PASSENGER)	80052
TL11006	SAFARI AWD (EXTENDED)		80052
TM10905	SAFARI	SAFARI 2WD (CARGO)	80035
TM11005	SAFARI XT (EXTENDED)		80035
TM10906	SAFARI	SAFARI 2WD (PASSENGER)	80050
TM11006	SAFARI XT (EXTENDED)		80050
TS10603+E63	SONOMA PICKUP (REGULAR CAB - SHORT BOX)	SONOMA PICKUP 2WD	80072
TS10653+E63	SONOMA PICKUP (CLUB COUPE)		80072
TS10803+E63	SONOMA PICKUP (REGULAR CAB - LONG BOX)		80072
TS10506	JIMMY (4 DR)	JIMMY 2WD	80076
TS10516	JIMMY (2 DR)		80076

ISSUED: 01-15-93
(ML-RP096)

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GMC LIGHT DUTY TRUCK MODEL IDENTIFICATION

MODEL	NAME	CAR LINE	CODE
TC10703+E62	C1500 SPORTSIDE SIERRA (SHORT BOX)	C1500 SIERRA 2WD	80010
TC10703+E63	C1500 WIDESIDE SIERRA (SHORT BOX)		80010
TC10753+E62	C1500 SPORTSIDE SIERRA (CLUB COUPE - SHORT BOX)		80010
TC10753+E63	C1500 WIDESIDE SIERRA (CLUB COUPE - SHORT BOX)		80010
TC10903+E63	C1500 WIDESIDE SIERRA (LONG BOX)		80010
TC10953+E63	C1500 WIDESIDE SIERRA (CLUB COUPE - LONG BOX)		80010
TC20753+E63	C2500 WIDESIDE SIERRA (CLUB COUPE - SHORT BOX)	C2500 SIERRA 2WD	80015
TC20903+E63	C2500 WIDESIDE SIERRA (LONG BOX)		80015
TC20953+E63	C2500 WIDESIDE SIERRA (CLUB COUPE - LONG BOX)		80015
TC10906	C1500 SUBURBAN	C1500 SUBURBAN 2WD	80055
TG11006	G1500 RALLY (SHORT WHEELBASE)	G15/25 RALLY 2WD	80030
TG11306	G1500 RALLY (LONG WHEELBASE)		80030
TG21306	G2500 RALLY		80030
TG11005	G1500 VANDURA (SHORT WHEELBASE)	G15/25 VANDURA 2WD	80040
TG11305	G1500 VANDURA (LONG WHEELBASE)		80040
TG21005	G2500 VANDURA (SHORT WHEELBASE)		80040
TG21305	G2500 VANDURA (LONG WHEELBASE)		80040
TG31306	G3500 RALLY	G35 RALLY 2WD	80044
TG31305	G3500 VANDURA	G35 VANDURA 2WD	80048

ISSUED: 01-15-93
(ML-RP096)

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS_X_ (T2) MEDIUM DUTY VEHICLES___

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
11	G11005 G11305	A4	4250 4750	16188525/BDSM	17087194	25101899
12	G11005 G11305		4500 4750			

ISSUED: 02-22-93 REVISED:
(ML-RP156)

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E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X_ (M2)

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
11	G21005 G21305	A4	4500 4750	16188525/BDSM	17087194	25101899
12	G21005 G21305		4500 4750			

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(ML-RP156)

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E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X_ (M2)

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
81	G21305	A4	4750	16188795/BDUB	17087196	25131598
	G21306		5250			
	G31305		5000			
	G31306		5500			
82	G21305		4750			
	G21306		5250			
	G31305		5000			
	G31306		5500			
83	G21305		4750	16188775/BDTZ		
	G21306		5250			

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1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X_ (M2)

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
84	G21305 G21306	A4	4750 5250	16188775/BDTZ	17087196	25131598
85	G21305 G21306		4750 5250	16188785/BDUA		
86	G21305 G21306		4750 5250			

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17-5785G

17-R3G5.785GAEA-5
(1994)

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS_X_ (T2) MEDIUM DUTY VEHICLES___

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: AIR, EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	C10703+E62	M5	4250	16169051/AZDR	17087194	25135198
	C10703+E63					
	C10903+E63		4500			
96	C10703+E62					
	C10703+E63					
	C10903+E63					

ISSUED: 02-22-93 (ML-RP156)) REVISED:

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS_X_ (T2) MEDIUM DUTY VEHICLES___

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD___ 4WD-FT___ 4WD-PT_X_

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: AIR, EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	K10703+E62	M5	4750	16169051/AZDR	17087194	25135198
	K10703+E63					
	K10903+E63		5000			
96	K10703+E62		4750			
	K10703+E63					
	K10903+E63		5000			

ISSUED: 02-22-93 REVISED:
(ML-RP156))

17-5785G

17-R3G5.785GAEA-7
(1994)

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X_ (M2)

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: AIR, EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	C10903+E63	M5	4500	16169051/AZDR	17087194	25135198
	C10953+E63		4750			
	C10753+E62					
	C10753+E63					
	C20903+E63					
	C20953+E63		5000			
	C20753+E63					
96	C10903+E63		4500			
	C10953+E63		5000			
	C10753+E62		4750			
	C10753+E63					
	C20903+E63					
	C20953+E63		5250			
	C20753+E63		5000			

ISSUED: 02-22-93 REVISED:
(ML-RP156)

17-5785G

17-R3G5.785GAEA-8
(1994)

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X_ (M2)

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD___ 4WD-FT___ 4WD-PT_X_

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: AIR, EGR, TWC, 02S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	K10703+E62	M5	4750	16169051/AZDR	17087194	25135198
	K10703+E63					
	K10903+E63		5000			
	K10953+E63		5250			
	CK10753+E62					
	TK10753+E62		5000			
	K10753+E63					
	K20903+E63					
	K20953+E63		5500			
	K20753+E63		5250			
	K10516					25130444
96	K10703+E62		4750			25135198
	K10703+E63					
	K10903+E63		5000			
	K10953+E63		5500			
	CK10753+E62		5250			
	TK10753+E62		5000			
	K10753+E63		5250			
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63		5250			
	K10516					25130444

ISSUED: 02-22-93 (ML-RP156) REVISED: ML-RR133

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS_X_ (T2) MEDIUM DUTY VEHICLES___

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
11	G11005 G11305	A4	4250 4750	16188525/BDSM	17087194	25101899
12	G11005 G11305		4500 4750			
13	G11005 G11305		4250 4750	16197155/BJCT		
14	G11005 G11305		4500 4750			

ISSUED: 02-22-93 (ML-RP156) REVISED: ML-RR012

(FOR CARB USE ONLY)

E.O. #A-6-647

1994 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: R3G5.785GAEA

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X_ (M2)

FUEL TYPE: GAS STANDARDS TYPE: TIER 0 VEHICLE TYPE: NA

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: R3G1085AYM0A

ENGINE: FRONT_X_ MID___ REAR___ DRIVE: FWD___ RWD_X_ 4WD-FT___ 4WD-PT___

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR, TWC, O2S, TBI

DPA: SECTION 08.13.02.00

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
11	G21005 G21305	A4	4500 4750	16188525/BDSM	17087194	25101899
12	G21005 G21305		4500 4750			
13	G21005 G21305		4500 4750	16197155/BJCT		
14	G21005 G21305		4500 4750			

ISSUED: 02-22-93 (ML-RP156) REVISED: ML-RR012

17-5785G

17-R3G5.785GAEA-3 (1994)