

State of California  
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-600  
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 1993 model General Motors Corporation exhaust emission control systems are certified as described below for light-duty trucks and medium-duty vehicles:

Fuel Type: Gasoline

Engine Family: P3G5.7T5TYA8    Displacement: 5.0 Liters (305 Cubic Inches)  
5.7 Liters (350 Cubic Inches)

Exhaust Emission Control Systems and Special Features:

- Exhaust Gas Recirculation
- Three Way Catalytic Converter
- Oxygen Sensor
- Throttle Body Fuel Injection
- Secondary Air Injection (Engine Codes 95 and 96)

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:

<u>Loaded Vehicle Weight (pounds)</u>	<u>Miles</u>	<u>Non-Methane Hydrocarbons</u>	<u>Carbon Monoxide</u>	<u>Nitrogen Oxides</u>
3751-5750	50,000	0.50	9.0	1.0
over 5750	50,000	0.60	9.0	1.5

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

<u>Loaded Vehicle Weight (pounds)</u>	<u>Miles</u>	<u>Non-Methane Hydrocarbons</u>	<u>Carbon Monoxide</u>	<u>Nitrogen Oxides</u>
3751-5750	50,000	0.29	2.2	0.4
over 5750	50,000	0.34	5.3	0.4

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

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed light-duty trucks to the 50,000-mile non-methane hydrocarbons and carbon monoxide standards based on its projected total sales of 1993 model California-certified passenger cars and light-duty trucks.

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.

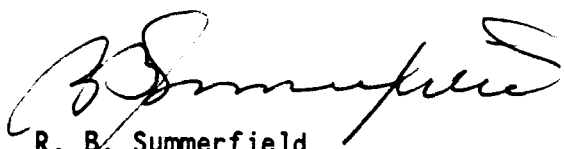
BE IT FURTHER RESOLVED: That the vehicle models listed also comply with the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year[s]..." (Title 13, California Code of Regulations, Section 1968) for the aforementioned model year.

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 regulations (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 10<sup>th</sup> day of June, 1992.



R. B. Summerfield  
Assistant Division Chief  
Mobile Source Division

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, R, S, M = Conventional 4x2 Rear Wheel Drive  
G = Forward Control 4x2 Rear Wheel Drive  
K, V, 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, R/V 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: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-1  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
21	C10903+E63	A4	4500	16170601/AZPF	17087194	25129923
22	C10903+E63					
23	C10903+E63			16170611/AZPH		
24	C10903+E63					
27	G11005 G11305		4250 4750	16170651/AZPM		25101899
28	G11005 G11305		4500 4750			

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-2  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5YA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
75	C10703+E62 C10703+E63 C10903+E63	A4	4250 4500	16170491/AZMM	17087194	25131598
76	C10703+E62 C10703+E63 C10903+E63					
77	C10703+E62 C10703+E63 C10903+E63		4250 4500	16170501/AZMM		
78	C10703+E62 C10703+E63 C10903+E63					
79	C10703+E62 C10703+E63 C10903+E63		4250 4500	16170511/AZMP		
80	C10703+E62 C10703+E63 C10903+E63					

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5YA8-3  
(1993)

## 1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

EMISSION CONTROL SYSTEM &amp; SPECIAL FEATURES: EGR/TWC/O2S/TBI

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA &amp; RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
75B	C10703+E62 C10703+E63 C10903+E63	A4	4250 4500	16186775/BDKF	17087194	25131598
75C				16194375/BHAY		
76B	C10703+E62 C10703+E63 C10903+E63			16186775/BDKF		
76C				16194375/BHAY		
77B	C10703+E62 C10703+E63 C10903+E63		4250 4500	16186785/BDKH		
77C				16194385/BHAZ		
78B	C10703+E62 C10703+E63 C10903+E63			16186785/BDKH		
78C				16194385/BHAZ		
79B	C10703+E62 C10703+E63 C10903+E63		4250 4500	16186795/BDKJ		
79C				16194395/BHBA		
80B	C10703+E62 C10703+E63 C10903+E63			16186795/BDKJ		
80C				16194395/BHBA		

ISSUED: 09-03-92  
(ML-PR082)

REVISED: ML-PR149

17-P3G5.7T5TYA8-3.2  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
 PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS  
 ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C  
 EMISSION CONTROL SYSTEM & SPECIAL FEATURES: AIR/EGR/TWC/O2S/TBI  
 ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_  
 CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)  
 DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	C10703+E62 C10703+E63 C10903+E63	M5	4250 4500	16169051/AZDR	17087194	25131598
96	C10703+E62 C10703+E63 C10903+E63					

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-4  
(1993)

(FOR CARB USE ONLY)

E.O. #A-6-600

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS  
ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C  
EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR/TWC/O2S/TBI  
ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X  
CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0  
DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
21	K10703+E62 K10703+E63 K10903+E63	A4	4750 5000	16170601/AZPF	17087194	25129923
22	K10703+E62 K10703+E63 K10903+E63					
23	K10703+E62 K10703+E63 K10903+E63		4750 5000	16170611/AZPH		
24	K10703+E62 K10703+E63 K10903+E63					

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-5  
(1993)



1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
75	K10703+E62 K10703+E63 K10903+E63	A4	5000	16170491/AZNM	17087194	25130444
75A				16179071/BBLB		
75B				16186775/BDKF		
75C				16194375/BHAY		
76	K10703+E62 K10703+E63 K10903+E63			16170491/AZNM		
76A				16179071/BBLB		
76B				16186775/BDKF		
76C				16194375/BHAY		
77	K10703+E62 K10703+E63 K10903+E63			16170501/AZNN		
77A				16179081/BBLC		
77B				16186785/BDKH		
77C				16194385/BHAZ		
78	K10703+E62 K10703+E63 K10903+E63			16170501/AZNN		
78A				16179081/BBLC		
78B				16186785/BDKH		
78C				16194385/BHAZ		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-6  
(1993)

(FOR CARB USE ONLY)

E.O. #A-6-600

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_X MEDIUM DUTY VEHICLES\_\_\_ FUEL TYPE: GAS  
ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C  
EMISSION CONTROL SYSTEM & SPECIAL FEATURES: AIR/EGR/TWC/O2S/TBI  
ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X  
CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)  
DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	K10703+E62 K10703+E63 K10903+E63	M5	4750 5000	16169051/AZDR	17087194	25131598
96	K10703+E62 K10703+E63 K10903+E63					

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-7  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
21	C20903+E63 C20953+E63 C20753+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63	A4	4750 5000 4500 4750	16170601/AZPF	17087194	25129923
21A				16179191/BBLS		
21B				16186235/BDFS		
22	C20903+E63 C20953+E63 C20753+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63		4750 5250 5000 4500 5000 4750	16170601/AZPF		
22A				16179191/BBLS		
22B				16186235/BDFS		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR060, PR152

17-P3G5.7T5TYA8-8  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
23	C20903+E63 C20953+E63 C20753+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63	A4	4750 5000 4500 4750	16170611/AZPH	17087194	25129923
23A				16179201/BBLT		
23B				16186245/BDFT		
24	C20903+E63 C20953+E63 C20753+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63		4750 5250 5000 4500 5000 4750	16170611/AZPH		
24A				16179201/BBLT		
24B				16186245/BDFT		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR060, PR152

17-P3G5.7T5TYA8-9  
(1993)

(FOR CARB USE ONLY)

E.O. #A-6-600

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS  
ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C  
EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR/TWC/O2S/TBI  
ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_  
CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)  
DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
25	C20903+E63 C20953+E63 C20753+E63	A4	4750 5000	16170621/AZPJ	17087194	25129923
26	C20903+E63 C20953+E63 C20753+E63		4750 5250 5000			
27	G21005 G21305		4750	16170651/AZPM		25101899
28	G21005 G21305					

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-10  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PF0-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
49	C10703+E63 C10903+E63 C20903+E63	A4	4500 4750	16155841/AWLB	17087194	25131598
50	C20903+E63	A4	4750	16136291/ARJT		
50A				16179251/BBLZ		
50B				16186685/BDJU		
50C				16194285/BHAM		
75	C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63 C20903+E63 C20953+E63 C20753+E63		4250 4500 4750 5250 5000	16170491/AZNM		
75A				16179071/BBLB		
75B				16186775/BDKF		
75C				16194375/BHAY		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR066, PR082, PR149

17-P3G5.7T5TYA8-11  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
46	C10703+E63 C10903+E63 C20903+E63 C10753+E62 C10753+E63	A4	4500 4750	16179251/BBLZ	17087194	25131598
47	C10703+E63 C10903+E63 C20903+E63 C10753+E62 C10753+E63		4500 4750 4500	16179261/BBMZ		
48	C10703+E63 C10903+E63 C20903+E63 C10753+E62 C10753+E63		4500 4750 4500	16179271/BBMB		

ISSUED: 03-10-93  
(ML-PP470)

REVISED: ML-PR160

17-P3G5.7T5TYA8-11.1  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
 PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS  
 ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C  
 EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR/TWC/O2S/TBI  
 ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_  
 CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)  
 DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
76	C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E63 C10753+E62 C20903+E63 C20953+E63 C20753+E63	A4	4500  5000 4750  5250 5000	16170491/AZNM	17087194	25131598
76A				16179071/BBLB		
76B				16186775/BDKF		
76C				16194375/BHAY		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-12  
(1993)



1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
77	C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63 C20903+E63 C20953+E63 C20753+E63 C10906	A4	4250  4500 4750  5250 5000 5500	16170501/AZNN	17087194	25131598          25130444
77A 77B 77C				16179081/BBLC 16186785/BDKH 16194385/BHAZ		
78	C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E62 C10906 C10753+E63 C20903+E63 C20953+E63 C20753+E63		4500  5000 4750 5500 4750 5250 5000	16170501/AZNN		25131598       25130444
78A 78B 78C				16179081/BBLC 16186785/BDKH 16194385/BHAZ		

ISSUED: 02-24-92 (ML-PP192)

REVISED: ML-PR013, PP414, PR082, PR149

17-P3G5.7T5TYA8-13 (1993)

## 1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

EMISSION CONTROL SYSTEM &amp; SPECIAL FEATURES: EGR/TWC/O2S/TBI

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA &amp; RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
79	C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63 C20903+E63 C20953+E63 C20753+E63 C10906	A4	4250  4500 4750  5250 5000 5500	16170511/AZNP	17087194	25131598
79A 79B 79C				16179091/BBLD 16186795/BDKJ 16194395/BHBA		25130444
80	C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63 C20903+E63 C20953+E63 C20753+E63 C10906		4500  5000 4750  5250 5000 5500	16170511/AZNP		25131598
80A 80B 80C				16179091/BBLD 16186795/BDKJ 16194395/BHBA		25130444

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-14  
(1993)

## 1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

EMISSION CONTRQL SYSTEM &amp; SPECIAL FEATURES: EGR/TWC/O2S/TBI

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA &amp; RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
81	G21305 G21306 G31305 G31306	A4	4750 5250 5000 5500	16170521/AZNR	17087196	25131598
82	G21305 G21306 G31306 G31305		5000 5250 5000			
83	G21305 G21306		4750 5250	16170531/AZNS		
84	G21305 G21306		5000 5250			
85	G21305 G21306		4750 5250	16170541/AZNT		
86	G21305 G21306		5000 5250			

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR152

17-P3G5.7T5TYA8-15  
(1993)

(FOR CARB USE ONLY)

E.O. #A-6-600

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
81A	G21305 G21306 G31305 G31306	A4	4750 5250 5000 5500	16179101/BBLF	17087196	25131598
82A	G21305 G21306 G31306 G31305		5000 5250 5000			
83A	G21305 G21306		4750 5250	16179111/BBLH		
84A	G21305 G21306		5000 5250			
85A	G21305 G21306		4750 5250	16179121/BBLJ		
86A	G21305 G21306		5000 5250			

ISSUED: 05-04-92  
(ML-PR013)

REVISED: ML-PR152

17-P3G5.7T5TYA8-15.1  
(1993)

## 1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

EMISSION CONTROL SYSTEM &amp; SPECIAL FEATURES: EGR/TWC/O2S/TBI

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA &amp; RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
81B	G21305 G21306 G31305 G31306	A4	4750 5250 5000 5500	16186805/BDKK	17087196	25131598
81C				16194405/BHBB		
82B	G21305 G21306 G31306 G31305		5000 5250 5000	16186805/BDKK		
82C				16194405/BHBB		
83B	G21305 G21306		4750 5250	16186815/BDKL		
83C				16194415/BHBC		
84B	G21305 G21306		5000 5250	16186815/BDKL		
84C				16194415/BHBC		
85B	G21305 G21306		4750 5250	16186825/BDKM		
85C				16194425/BHBD		
86B	G21305 G21306		5000 5250	16186825/BDKM		
86C				16194425/BHBD		

ISSUED: 09-03-92  
(ML-PR082)

REVISED: ML-PR149, PR152

17-P3G5.7T5TYA8-15.2  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_X 4WD-FT\_\_\_ 4WD-PT\_\_\_

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	C10703+E62	M5	4250	16169051/AZDR	17087194	25131598
	C10703+E63					
	C10903+E63		4500			
	C10953+E63		5000			
	C10753+E63		4750			
	C10753+E62					
	C20903+E63					
	C20953+E63		5250			
96	C20753+E63		5000			
	C10703+E62		4500			
	C10703+E63					
	C10903+E63					
	C10953+E63		4750			
	C10753+E63					
	C10753+E62					
	C20903+E63					
C20953+E63		5000				
C20753+E63						

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR152

17-P3G5.7T5TYA8-16  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
21	K10703+E62	A4	4750	16170601/AZPF	17087194	25129923
	K10703+E63					
	K10903+E63		5000			
	K10953+E63		5500			
	K10753+E62		5250			
	K10753+E63					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63		5250			
22	K10703+E62		5000			
	K10703+E63					
	K10903+E63					
	K10953+E63		5500			
	K10753+E62		5250			
	K10753+E63					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63					

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-17  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
23	K10703+E62	A4	4750	16170611/AZPH	17087194	25129923
	K10703+E63					
	K10903+E63		5000			
	K10953+E63		5500			
	K10753+E62		5250			
	K10753+E63					
	K20903+E63		5000			
	K20953+E63		5500			
24	K20753+E63	5250				
	K10703+E62	5000				
	K10703+E63					
	K10903+E63					
	K10953+E63	5500				
	K10753+E62	5250				
	K10753+E63					
	K20903+E63	5000				
K20953+E63	5500					
K20753+E63						

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-18  
(1993)



(FOR CARB USE ONLY)

E.O. #A-6-600

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS  
ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: PFO-3C  
EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR/TWC/O2S/TBI  
ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X  
CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)  
DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
25	K20903+E63 K20953+E63 K20753+E63	A4	5000 5500 5250	16170621/AZPJ	17087194	25129923
26	CK20903+E63 K20953+E63 K20753+E63 TK20903+E63		5250 5500 5000			

ISSUED: 02-24-92  
(ML-PP192)

REVISED:

17-P3G5.7T5TYA8-19  
(1993)

(FOR CARB USE ONLY)

E.O. #A-6-600

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PF0-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT X

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

<u>ENG CODE</u>	<u>VEH MODELS (SEE PAGE 1)</u>	<u>TRANS TYPE: A-AUTO M-MAN</u>	<u>EQUIV TEST WEIGHT</u>	<u>IGN SYSTEM (PCME/PROM) PART NO.</u>	<u>EGR SYSTEM PART NO.</u>	<u>CATALYST PART NO.</u>
43	K10703+E63	A4	5000	16194315/BHAR	17087194	25131598
44	K10703+E63			16194325/BHAS		

ISSUED: 08-10-93  
(ML-PR164)

REVISED:

17-P3G5.7T5TYA8-19.1  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
75	K10703+E62 K10703+E63 K10903+E63 K10753+E62 K10753+E63 K10953+E63 K20903+E63 K20953+E63 K20753+E63 K10516	A4	5000  5250  5500 5000 5500	16170491/AZNM	17087194	25131598
75A 75B 75C				16179071/BBLB 16186775/BDKF 16194375/BHAY		25130444
76	K10703+E62 K10703+E63 K10903+E63 K10753+E62 K10753+E63 K10953+E63 K20903+E63 K20953+E63 K20753+E63 K10516	A4	5000  5250  5500 5250 5500	16170491/AZNM		25131598
76A 76B 76C				16179071/BBLB 16186775/BDKF 16194375/BHAY		25130444

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-20  
(1993)

## 1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

EMISSION CONTROL SYSTEM &amp; SPECIAL FEATURES: EGR/TWC/O2S/TBI

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X

CERTIFICATION STANDARDS: HC/CO/NOx: .60/9.0/1.5 (50K)

DPA &amp; RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
75	K10906	A4	6000	16170491/AZNM	17087194	25130444
75A				16179071/BBLB		
75B				16186775/BDKF		
75C				16194375/BHAY		
76	K10906			16170491/AZNM		
76A				16179071/BBLB		
76B				16186775/BDKF		
76C				16194375/BHAY		
77	K10906			16170501/AZNN		
77A				16179081/BBLC		
77B				16186785/BDKH		
77C				16194385/BHAZ		
78	K10906			16170501/AZNN		
78A				16179081/BBLC		
78B				16186785/BDKH		
78C				16194385/BHAZ		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-21  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PF0-3C

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

ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X

CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)

DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
77	K10703+E62 K10703+E63 K10903+E63 K10953+E63 K10753+E63 K10753+E62 K20903+E63 K20953+E63 K20753+E63 K10516	A4	4250  5500 5250  5000 5500	16170501/AZNN	17087194	25131598
77A 77B 77C				16179081/BBLC 16186785/BDKH 16194385/BHAZ		25130444
78	K10703+E62 K10703+E63 K10903+E63 K10953+E63 K10753+E63 K10753+E62 K20903+E63 K20953+E63 K20753+E63 K10516		5000  5500 5250  5500	16170501/AZNN		25131598
78A 78B 78C				16179081/BBLC 16186785/BDKH 16194385/BHAZ		25130444

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-22  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: P3G5.7T5TYA8  
 PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES\_X FUEL TYPE: GAS  
 ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C  
 EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR/TWC/O2S/TBI  
 ENGINE: FRONT\_X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT\_X  
 CERTIFICATION STANDARDS: HC/CO/NOx: .50/9.0/1.0 (50K)  
 DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
79	K20903+E63 K20953+E63 K20753+E63	A4	5000 5500	16170511/AZNP	17087194	25131598
79A				16179091/BBLD		
79B				16186795/BDKJ		
79C				16194395/BHBA		
80	K20903+E63 K20953+E63 K20753+E63		5250 5500	16170511/AZNP		
80A				16179091/BBLD		
80B				16186795/BDKJ		
80C				16194395/BHBA		

ISSUED: 02-24-92  
(ML-PP192)

REVISED: ML-PR013, PR082, PR149

17-P3G5.7T5TYA8-23  
(1993)

1993 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: P3G5.7T5TYA8

PASSENGER CARS\_\_\_ LIGHT DUTY TRUCKS\_\_\_ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: PFO-3C

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

ENGINE: FRONT X MID\_\_\_ REAR\_\_\_ DRIVE: FWD\_\_\_ RWD\_\_\_ 4WD-FT\_\_\_ 4WD-PT X

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx DPA & RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
95	K10703+E62	M5	4750	16169051/AZDR	17087194	25131598
	K10703+E63					
	K10903+E63					
	K10953+E63					
	K10753+E63					
	K10753+E62					
	K20903+E63					
	K20953+E63					
96	K20753+E63	M5	5250	16169051/AZDR	17087194	25130444
	K10516					
	K10703+E62					
	K10703+E63					
	K10903+E63					
	K10953+E63					
	K10753+E63					
	K10753+E62					
96	K20903+E63	M5	5000	16169051/AZDR	17087194	25131598
	K20953+E63					
	K20753+E63					
	K10516					
	K10703+E62					
	K10703+E63					
	K10903+E63					
	K10953+E63					
96	K10753+E63	M5	5250	16169051/AZDR	17087194	25130444
	K10753+E62					
	K20903+E63					
	K20953+E63					
	K20753+E63					
	K10516					
	K10703+E62					
	K10703+E63					

ISSUED: 02-24-92 (ML-PP192)

REVISED:

17-P3G5.7T5TYA8-24 (1993)