

State of California  
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-728  
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 Order G-45-9;

IT IS ORDERED AND RESOLVED: That 1996 model-year General Motors Corporation exhaust emission control systems are certified as described below for medium-duty vehicles:

Fuel Type: Gasoline

Engine Family: TGM5.76PGFEK Displacement: 5.7 Liters (350 Cubic Inches)

Exhaust Emission Control Systems and Special Features:

Exhaust Gas Recirculation  
Dual Three Way Catalytic Converters  
Dual Heated Oxygen Sensors (Two)  
Sequential Multiport Fuel Injection

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>Test Weight</u> <u>(lbs.)</u>	<u>Miles</u>	<u>Non-Methane</u> <u>Hydrocarbons</u>	<u>Carbon</u> <u>Monoxide</u>	<u>Nitrogen</u> <u>Oxides</u>	<u>Carbon</u> <u>Monoxide (20°F)</u>
5751-8500	50,000	0.39	5.0	1.1	12.5
	120,000	0.56	7.3	1.53	n/a

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

<u>Test Weight</u> <u>(lbs.)</u>	<u>Miles</u>	<u>Non-Methane</u> <u>Hydrocarbons</u>	<u>Carbon</u> <u>Monoxide</u>	<u>Nitrogen</u> <u>Oxides</u>	<u>Carbon</u> <u>Monoxide (20°F)</u>
5751-8500	50,000	0.23	3.4	0.3	6.0
	120,000	0.30	4.8	0.39	n/a

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed vehicle models to the 50,000-mile evaporative emission standards applicable to 1980 through 1994 model-year vehicles in the "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Motor Vehicles", and the listed vehicle models comply with those standards.

BE IT FURTHER RESOLVED: That, based on the evaporative emission phase-in compliance schedule submitted by the vehicle manufacturer, the listed vehicle models shall not be subject to the running loss and useful life standards set forth in the "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" for the aforementioned model year (Title 13, California Code of Regulations, Section 2235).

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" for the aforementioned model year (Title 13, California Code of Regulations, Section 1965).


BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "Malfunction and Diagnostic System Requirements--1994 and Subsequent Model-Year Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles and Engines" (Title 13, California Code of Regulations, Section 1968.1) 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 5 day of July 1995.

  
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

<u>Pattern A</u>	<u>Pattern B</u>
C = Chevrolet	1 = Chevrolet
T = GMC	2 = Pontiac
H = Oldsmobile	3 = Oldsmobile
G = Isuzu	

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

<u>Pattern A</u>	<u>Pattern B</u>
1 = 11,15,1500/3500-7300	Letter code designates trim level rather than series/GVWR.
2 = 21,25,2500/6400-8600	
3 = 31,35,3500/7100-14500	

Digits 4 & 5

<u>Pattern A = Dimensional Grouping</u>	<u>Pattern B</u>
05 = Blazer, Jimmy, Bravada	05 = Cargo (APV)
06 = S/T Short Box	06 = Passenger (Lumina APV, Trans Sport, Silhouette)
07 = C/K Short Box	
08 = S/T Long Box & Cab-Chassis	
09 = C/K Long Box, Suburban,	
10 = M/L Long Body	
14 = G Short Wheelbase	
17 = G Long Wheelbase	

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
43 = Crew Cab
53 = Extended Cab

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

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

ISSUED: ML-TP061

REVISED:

17-TGM5.76PGFEK-1

1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MFR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBA  
 ALL ENGINE CODES IN ENGINE FAMILY: CA X 49S\_\_\_ 50S X AB965\_\_\_  
 EXH STD: CA Tier-1 X TLEV\_\_\_ LEV\_\_\_ ULEV\_\_\_ ZEV\_\_\_ ; U.S. EPA Tier-1 X  
 EVAP STD: 50K X USEFUL LIFE WITH R/L\_\_\_ ; IN-USE EXH STD: FULL\_\_\_ ALTERNATIVE X  
 VEH CLASS(ES): PC\_\_\_ LDT1\_\_\_ LDT2\_\_\_ MDV1\_\_\_ MDV2\_\_\_ MDV3 X MDV4\_\_\_ MDV5\_\_\_  
 SINGLE CERT STD FOR MULTI-CLASS ENGINE FAMILY: NA  
 FUEL TYPE(S): DEDICATED X GASOLINE X ; EMISS TEST FUEL(S): INDO\_\_\_ PHASE 2 X  
 SERVICE ACCUM: STD AMA\_\_\_ MFR ADP X ; NMOG TEST PROC: NA EQUIV\_\_\_  
 R/L TEST PROC: NA PT SOURCE\_\_\_ ; HYBRID TYPE: NA APU CYCLE: NA  
 ENGINE CONFIGURATION: I4\_\_\_ V6\_\_\_ V8 X DISPLACEMENT: 5.7 LITERS/ 350 CU. IN.  
 VALVES/CYLINDER: 2 X 4\_\_\_ RATED HP: 250 @ 4400 RPM  
 ENGINE LOCATION: FRONT X DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_  
 EXHAUST EMISSION CONTROL SYSTEM: EGR, 2HO2S(2), 2TWC, SFI  
 RLHP/DPA VALUES: SECTION 08.13.02.00

ENG CODE (LOC)	VEH MODELS (SEE PAGE 1)	TRANS. (M5,A4 ETC.)	EQUIV. TEST WEIGHT	IGNITION (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYTIC CONVERTER PART NO.
(NW) 51, 52	C10906	A4	6000	16165180/BABC 16187659-ENG 16187781(3.42), 16187812(3.73)-TRANS 16187577PB-OPER	17096188, 17096309	25153032
53, 54	C20903+E63 C20753+E63			16165180/BABC 16187658-ENG 16187781(3.42), 16187812(3.73)-TRANS 16187577PB-OPER		
(C) 79, 80	C20903+E63 C20753+E63	M5		16165180/BABC 16187685-ENG 16187781(3.42), 16187812(3.73)-TRANS 16187577PB-OPER		

CARLINE NAME	CARLINE CODE
C1500 SUBURBAN 2WD	55065
C1500 SUBURBAN 2WD	80055
C2500 PICKUP 2WD	55020
C2500 SIERRA 2WD	80015

ISSUED: ML-TP061

REVISED: ML-TR071

17-TGM5.76PGFEK-2

## 1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

FR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBA

<u>ENG CODE (LOC) (NW)</u>	<u>VEH MODELS (SEE PAGE 1)</u>	<u>TRANS. (M5, A4 ETC.)</u>	<u>EQUIV. TEST WEIGHT</u>	<u>IGNITION (ECM/PCM) PART NO./CALIB</u>	<u>EGR SYSTEM PART NO.</u>	<u>CATALYTIC CONVERTER PART NO.</u>
51A, 52A	C10906	A4	6000	16165180/ 16227429-ENG 16227575(3.42), 16227576(3.73)-TRANS 16227245PF-OPER	17096188, 17096309	25153032
51B, 52B				16232292-ENG 16232915PG-OPER		
51C, 52C				16232372-ENG 16235505PH-OPER		
53A, 54A	C20903+E63 C20753+E63			16227428-ENG 16227245PF-OPER		
53B, 54B				16165180/ 16232289-ENG 16227574(3.42), 16227579(3.73)-TRANS 16232915PG-OPER		
53C, 54C				16232369-ENG 16235505PH-OPER		
(C) 79A, 80A	C20903+E63 C20753+E63	M5		16164180/ 16227431-ENG 16227575(3.42), 16227576(3.73)-TRANS 16227245PF-OPER		

<u>CARLINE NAME</u>	<u>CARLINE CODE</u>
C1500 SUBURBAN 2WD	55065
C1500 SUBURBAN 2WD	80055
C2500 PICKUP 2WD	55020
C2500 SIERRA 2WD	80015

ISSUED: ML-TR017

REVISED: ML-TR040, ML-TR053, ML-TR071

17-TGM5.76PGFEK-2.1

## 1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

FR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBA

<u>ENG CODE (LOC)</u>	<u>VEH MODELS (SEE PAGE 1)</u>	<u>TRANS. (M5, A4 ETC.)</u>	<u>EQUIV. TEST WEIGHT</u>	<u>IGNITION (ECM/PCM) PART NO./CALIB</u>	<u>EGR SYSTEM PART NO.</u>	<u>CATALYTIC CONVERTER PART NO.</u>
51D, 52D	C10906	A4	6000	16165180/ 16232372-ENG 16227575(3.42), 16227576(3.73)-TRANS 16237015PJ-OPER	17096188, 17096309	25153032
53D, 54D	C20903+E63 C30753+E63			16232369-ENG 16227574(3.42), 16227575(3.73)-TRANS		
79B, 80B	C20903+E63	M5	6000	16232298-ENG 16227591-TRANS 16232915PG-OPER		
79C, 80C				16232378-ENG 16235505PH-OPER		
79D, 80D				16232378-ENG 16227591-TRANS 16237015PJ-OPER		

<u>CARLINE NAME</u>	<u>CARLINE CODE</u>
C1500 SUBURBAN 2WD	55065
C1500 SUBURBAN 2WD	80055
C2500 PICKUP 2WD	55020
C2500 SIERRA 2WD	80015

ISSUED: ML-TR071

REVISED:

17-TGM5.76PGFEK-2.2

1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MFR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBA  
 ALL ENGINE CODES IN ENGINE FAMILY: CA X 49S     50S X AB965      
 EXH STD: CA Tier-1 X TLEV     LEV     ULEV     ZEV    ; U.S. EPA Tier-1 X  
 EVAP STD: 50K X USEFUL LIFE WITH R/L    ; IN-USE EXH STD: FULL     ALTERNATIVE X  
 VEH CLASS(ES): PC     LDT1     LDT2     MDV1     MDV2     MDV3 X MDV4     MDV5      
 SINGLE CERT STD FOR MULTI-CLASS ENGINE FAMILY: NA  
 FUEL TYPE(S): DEDICATED X GASOLINE X; EMISS TEST FUEL(S): INDO     PHASE 2 X  
 SERVICE ACCUM: STD AMA     MFR ADP X; NMOG TEST PROC: NA EQUIV      
 R/L TEST PROC: NA PT SOURCE    ; HYBRID TYPE: NA APU CYCLE: NA  
 ENGINE CONFIGURATION: I4     V6     V8 X DISPLACEMENT: 5.7 LITERS/350 CU. IN.  
 VALVES/CYLINDER: 2 X 4     RATED HP: 250 @ 4400 RPM  
 ENGINE LOCATION: FRONT X DRIVE: FWD     RWD     4WD-FT     4WD-PT X  
 EXHAUST EMISSION CONTROL SYSTEM: EGR, 2HO2S(2), 2TWC, SFI  
 RLHP/DPA VALUES: SECTION 08.13.02.00

ENG CODE (LOC) (NW)	VEH MODELS (SEE PAGE 1)	TRANS. (M5, A4 ETC.)	EQUIV. TEST WEIGHT	IGNITION (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYTIC CONVERTER PART NO.
1, 32	K10906	A4	6500	16165180/BABC 16187659-ENG 16187781(3.42) 16187812(3.73)-TRANS 16187577PB-OPER	17096188, 17096309	25153032
53, 54	K10953+E63		6000	16187658-ENG 16187577PB-OPER		
(C) 79, 80	K10953+E63	M5		16187685-ENG 16187577PB-OPER		

CARLINE NAME	CARLINE CODE
K1500 SUBURBAN 4WD	55080
K1500 SUBURBAN 4WD	80070
K1500 PICKUP 4WD	55030
K1500 SIERRA 4WD	80020
K2500 PICKUP 4WD	55035
K2500 SIERRA 4WD	80025

ISSUED: ML-TP061

REVISED: ML-TR040, ML-TR071

17-TGM5.76PGFEK-3

## 1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

IFR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBA

ENG CODE (LOC) (NW)	VEH MODELS (SEE PAGE 1)	TRANS. (M5, A4 ETC.)	EQUIV. TEST WEIGHT	IGNITION (ECM/PCM) PART NO./CALIB	EGR SYSTEM PART NO.	CATALYTIC CONVERTER PART NO.
51A, 52A	K10906	A4	6500	16165180/ 16227429-ENG 16227574(3.42), 16227575(3.73)-TRANS 16227245PF-OPER	17096188, 17096309	25153032
51B, 52B				16232292-ENG 16232915PG-OPER		
51C, 52C				16232372-ENG 16235505PH-OPER		
53A, 54A	K10953+E63		6000	16227428-ENG 16227245PF-OPER		
53B, 54B				16232289-ENG 16232915PG-OPER		
53C, 54C				16232369-ENG 16235505PH-OPER		
(C) 79A, 80A	K10953+E63	M5		16165180/ 16227431-ENG 16227575(3.42), 16227576(3.73)-TRANS 16227245PF-OPER		
79B, 80B				16232298-ENG 16227591-TRANS 16232915PG-OPER		
79C, 80C				16232378-ENG 16235505PH-OPER		

<u>CARLINE NAME</u>	<u>CARLINE CODE</u>
K1500 SUBURBAN 4WD	55080
K1500 SUBURBAN 4WD	80070
K1500 PICKUP 4WD	55030
K1500 SIERRA 4WD	80020
K2500 PICKUP 4WD	55035
K2500 SIERRA 4WD	80025

ISSUED: ML-TR017

REVISED: ML-TR040, ML-TR053, ML-TR071

17-TGM5.76PGFEK-3.1



## 1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

IFR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBA

ENG CODE (LOC) (NW)	VEH MODELS (SEE PAGE 1)	TRANS. (M5, A4 ETC.)	EQUIV. TEST WEIGHT	IGNITION (ECM/PCM) PART NO./CALIB	EGR SYSTEM PART NO.	CATALYTIC CONVERTER PART NO.
51D, 52D	K10906	A4	6500	16165180/ 16232372-ENG 16227575(3.42), 16227576(3.73)-TRANS 16237015PJ-OPER	17096188, 17096309	25153032
53D, 54D	K10953+E63		6000	16232369-ENG 16227574(3.42), 16227575(3.73)-TRANS		
(C) 79D, 80D	K10953+E63	M5		16232378-ENG 16227591-TRANS		

<u>CARLINE NAME</u>	<u>CARLINE CODE</u>
K1500 SUBURBAN 4WD	55080
K1500 SUBURBAN 4WD	80070
K1500 PICKUP 4WD	55030
K1500 SIERRA 4WD	80020
K2500 PICKUP 4WD	55035
K2500 SIERRA 4WD	80025

ISSUED: ML-TR071

REVISED:

17-TGM5.76PGFEK-3.2

1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MFR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBB  
 ALL ENGINE CODES IN ENGINE FAMILY: CA X 49S\_\_\_ 50S\_\_\_ AB965\_\_\_  
 EXH STD: CA Tier-1 X TLEV\_\_\_ LEV\_\_\_ ULEV\_\_\_ ZEV\_\_\_ ; U.S. EPA Tier-1 X  
 EVAP STD: 50K X USEFUL LIFE WITH R/L\_\_\_ ; IN-USE EXH STD: FULL\_\_\_ ALTERNATIVE X  
 VEH CLASS(ES): PC\_\_\_ LDT1\_\_\_ LDT2\_\_\_ MDV1\_\_\_ MDV2\_\_\_ MDV3 X MDV4\_\_\_ MDV5\_\_\_  
 SINGLE CERT STD FOR MULTI-CLASS ENGINE FAMILY: NA  
 FUEL TYPE(S): DEDICATED X GASOLINE X ; EMISS TEST FUEL(S): INDO\_\_\_ PHASE 2 X  
 SERVICE ACCUM: STD AMA\_\_\_ MFR ADP X ; NMOG TEST PROC: NA EQUIV\_\_\_  
 R/L TEST PROC: NA PT SOURCE\_\_\_ ; HYBRID TYPE: NA APU CYCLE: NA  
 ENGINE CONFIGURATION: I4\_\_\_ V6\_\_\_ V8 X DISPLACEMENT: 5.7 LITERS/ 350 CU. IN.  
 VALVES/CYLINDER: 2 X 4\_\_\_ RATED HP: 350 @ 4400 RPM  
 ENGINE LOCATION: FRONT X DRIVE: FWD\_\_\_ RWD X 4WD-FT\_\_\_ 4WD-PT\_\_\_  
 EXHAUST EMISSION CONTROL SYSTEM: EGR, 2HO2S(2), 2TWC, SFI  
 RLHP/DPA VALUES: SECTION 08.13.02.00

ENG CODE (LOC) (C)	VEH MODELS (SEE PAGE 1)	TRANS. (M5, A4 ETC.)	EQUIV. TEST WEIGHT	IGNITION (ECM/PCM) PART NO.	EGR SYSTEM PART NO.	CATALYTIC CONVERTER PART NO.
1, 81M	G11405 G11406 G21405 G21705	A4	6000	16165180/BABC 16187723-ENG 16187781(3.42) 16187812(3.73)-TRANS 16187577PB-OPER	17096188, 17096309	25153032
82, 82M	G11405 G11406 G21405 G21705					

CARLINE NAME	CARLINE CODE
G1500/2500 CHEV EXPRESS 2WD	55040
G1500/2500 SAVANA 2WD	80030
G1500/2500 CHEV VAN 2WD	55050
G1500/2500 SAVANA 2WD	80040

ISSUED: ML-TP061

REVISED: ML-TR017, ML-TR071

17-TGM5.76PGFEK-4

## 1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

FR: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYMBB

<u>ENG CODE (LOC) (C)</u>	<u>VEH MODELS (SEE PAGE 1)</u>	<u>TRANS. (M5,A4 ETC.)</u>	<u>EQUIV. TEST WEIGHT</u>	<u>IGNITION (ECM/PCM) PART NO./CALIB</u>	<u>EGR SYSTEM PART NO.</u>	<u>CATALYTIC CONVERTER PART NO.</u>
81A, 81N, 82A, 82N	G11405 G11406 G21405 G21705	A4	6000	16165180/ 16227433-ENG 16227575(3.42), 16227576(3.73)-TRANS 16227245PF-OPER	17096188, 17096309	25153032
81B, 81P, 82B, 82P				16232303-ENG 16232915PG-OPER		
81C, 81Q, 82C, 82Q				16232382-ENG 16235505PH-OPER		
81D, 81R, 82D, 82R				16232382-ENG 16237015PJ-OPER		

<u>CARLINE NAME</u>	<u>CARLINE CODE</u>
G1500/2500 CHEV EXPRESS 2WD	55040
G1500/2500 SAVANA 2WD	80030
G1500/2500 CHEV VAN 2WD	55050
G1500/2500 SAVANA 2WD	80040

ISSUED: ML-TR017

REVISED: ML-TR040, ML-TR053, ML-TR071

17-TGM5.76PGFEK-4.1

## 1996 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORP. ENGINE FAMILY: TGM5.76PGFEK EVAP. FAMILY: TGM1098AYPBA  
 ALL ENGINE CODES IN ENGINE FAMILY: CA X 49S 50S X AB965  
 EXH STD: CA Tier-1 X TLEV LEV ULEV ZEV ; U.S. EPA Tier-1 X  
 EVAP STD: 50K X USEFUL LIFE WITH R/L      ; IN-USE EXH STD: FULL ALTERNATIVE X  
 VEH CLASS(ES): PC LDT1 LDT2 MDV1 MDV2 MDV3 X MDV4 MDV5  
 SINGLE CERT STD FOR MULTI-CLASS ENGINE FAMILY: NA  
 FUEL TYPE(S): DEDICATED X GASOLINE X ; EMISS TEST FUEL(S): INDO PHASE 2 X  
 SERVICE ACCUM: STD AMA MFR ADP X ; NMOG TEST PROC: NA EQUIV  
 R/L TEST PROC: NA PT SOURCE ; HYBRID TYPE: NA APU CYCLE: NA  
 ENGINE CONFIGURATION: I4 V6 V8 X DISPLACEMENT: 5.7 LITERS/ 350 CU. IN.  
 VALVES/CYLINDER: 2 X 4 RATED HP: 350 @ 4400 RPM  
 ENGINE LOCATION: FRONT X DRIVE: FWD RWD 4WD-FT 4WD-PT X  
 EXHAUST EMISSION CONTROL SYSTEM: EGR, 2HO2S(2), 2TWC, SFI  
 RLHP/DPA VALUES: SECTION 08.13.02.00

ENG CODE (LOC) (NW)	VEH MODELS (SEE PAGE 1)	TRANS. (M5, A4 ETC.)	EQUIV. TEST WEIGHT	IGNITION (ECM/PCM) PART NO./CALIB	EGR SYSTEM PART NO.	CATALYTIC CONVERTER PART NO.
51, 52	K10706	A4	6000	16165180/ 16187659-ENG 16187781(3.42), 16187812(3.73)-TRANS 16187577PB-OPER	17096188, 17096309	25153032
51A, 52A				16165180/ 16227429-ENG 16227574(3.42), 16227575(3.73)-TRANS 16227245PF-OPER		
51B, 52B				16232292-ENG 16232915PG-OPER		
51C, 52C				16232372-ENG 16235505PH-OPER		

CARLINE NAME	CARLINE CODE
K1500 TAHOE 4WD	55075
K1500 YUKON 4WD	80065

ISSUED: ML-TP061

REVISED: ML-TR017, ML-TR040, ML-TR053, ML-TR071

17-TGM5.76PGFEK-5