

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-545
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 1992 model-year General Motors Corporation exhaust emission control systems are certified as described below for gasoline-powered light-duty trucks and medium-duty vehicles:

Engine Family: N3G5.7T5TYA6 Displacement: 5.0 Liters (305 Cu. In.)
5.7 Liters (350 Cu. In.)

Exhaust Emission Control Systems and Special Features:

Three-Way Catalyst
Oxygen Sensor
Secondary Air Injection (Manual Transmission Only)
Exhaust Gas Recirculation
Throttle Body Electronic Fuel Injection

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

The following are the emission standards for this engine family:

<u>Loaded Vehicle Weight(lbs.)</u>	<u>Hydrocarbons (Grams per Mile)</u>	<u>Carbon Monoxide (Grams per Mile)</u>	<u>Nitrogen Oxides (Grams per Mile)</u>
3751-5750	0.50	9.0	1.0

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

<u>Loaded Vehicle Weight(lbs.)</u>	<u>Hydrocarbons (Grams per Mile)</u>	<u>Carbon Monoxide (Grams per Mile)</u>	<u>Nitrogen Oxides (Grams per Mile)</u>
3751-5750	0.43	5.5	0.4

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".

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 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 requirements of 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 provisions (California Health and Safety Code Section 43205).

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 27th day of February, 1991.


R. B. Summerfield
Assistant Division Chief
Mobile Source Division

(FOR CARB USE ONLY)

16.03.00.00

EXECUTIVE ORDER INFORMATION

ENGINE FAMILY..... N3G5.7T5TYA6

EVAPORATIVE FAMILY..... NFO-3C

EMISSION CONTROL SYSTEM.....EGR/TWC

CARLINES TO BE COVERED:

3,02

CARLINE NAME	CARLINE CODE
✓C1500 P/U 2WD	55015
C2500 P/U 2WD	55020
✓K1500 P/U 4WD	55030
K2500 P/U 4WD	55035
G10/G20 SPORTVAN 2WD	55040
G10/G20 VAN 2WD	55050
G30 SPORTVAN 2WD	55054
✓C1500 SUBURBAN 2WD	55065
K1500 BLAZER 4WD	55075
✓C1500 SIERRA 2WD	80010
C2500 SIERRA 2WD	80015
✓K1500 SIERRA 4WD	80020
K2500 SIERRA 4WD	80025
G15/G25 RALLY 2WD	80030
G15/G25 VANDURA 2WD	80040
G35 RALLY 2WD	80044
✓C1500 SUBURBAN 2WD	80055
K1500 YUKON 4WD	80065

ISSUED: 01-23-91
(ML-NP137)

16-N3G5.7T5TYA6-2

(FOR CARB USE ONLY)

16.03.00.00

EXECUTIVE ORDER INFORMATION

ENGINE FAMILY..... N3G5.7T5TYA6

EVAPORATIVE FAMILY..... NFO-3C

EMISSION CONTROL SYSTEM.....AIR/EGR/TWC

CARLINES TO BE COVERED:

g.1h

CARLINE NAME	CARLINE CODE
C1500 P/U 2WD	55015
C2500 P/U 2WD	55020
K1500 P/U 4WD	55030
K2500 P/U 4WD	55035
K1500 BLAZER 4WD	55075
C1500 SIERRA 2WD	80010
C2500 SIERRA 2WD	80015
K1500 SIERRA 4WD	80020
K2500 SIERRA 4WD	80025
K1500 YUKON 4WD	80065

ISSUED: 01-23-91
(ML-NP137)

16-N3G5.7T5TYA6- 3

**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: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-1
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS X MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: NFO-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: .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.
23	C10703+E62 C10703+E63 C10903+E63 G11005 G11305	A4	4250 4500	16145731/ATPD	17087194	25101903, 25101899
24	C10703+E62 C10703+E63 C10903+E63 G11005 G11305		4250 4500			

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NP330

17-N3G5.7T5TYA6-2
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS X MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: NFO-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: .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.
23	K10703+E62 K10703+E63 K10903+E63	A4	4750 5000	16145731/ATPD	17087194	25101903, 25101899
24	K10703+E62 K10703+E63 K10903+E63		4750 5000			

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NP330

17-N3G5.7T5TYA6-3
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.0 (305) EVAP FAMILY: NFO-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: .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.
23	C20903+E63 C20953+E63 C20753+E63 G21005 G21305 G11305 C10703+E62 C10703+E63 G11005 C10903+E63 C10953+E63 C10753+E62 C10753+E63	A4	4750 5000 4500 4750 4500 4250 4500 4750	16145731/ATPD	17087194	25101903, 25101899
24	C20903+E63 C20953+E63 C20753+E63 G21005 G11005 G21305 C10703+E62 C10703+E63 C10903+E63 C10953+E63 C10753+E62 C10753+E63		4750 5000 4500 4750 4500 4250 4500 4750			

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NP330

17-N3G5.7T5TYA6-4
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X FUEL TYPE: GAS

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

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: EGR/TWC/02S/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.
23	K10703+E62	A4	4750	16145731/ATPD	17087194	25101903,
	K10703+E63					25101899
	K10903+E63		5000			
	K10953+E63		5250			
	K10753+E62					
	K10753+E63					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63		5250			
24	K10703+E62		5000			
	K10703+E63		4750			
	K10903+E63		5000			
	K10953+E63		5250			
	K10753+E62					
	K10753+E63					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NP330

17-N3G5.7T5TYA6-5
(1992)

(FOR CARB USE ONLY)

E.O. #A-6-545

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS X MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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: .50 HC, 1.0 NOx

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.
61	C10703+E62 C10703+E63 C10903+E63	A4	4500 4250 4500	16155851/AWLC	17087194	25101901
62	C10703+E62 C10703+E63 C10903+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-6
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS_X MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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: .50 HC, 1.0 NOx

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.
61	K10703+E62 K10703+E63 K10903+E63	A4	4750 5000	16155851/AWLC	17087194	25101901
62	K10703+E62 K10703+E63 K10903+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-7
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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: .50 HC, 1.0 NOx

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.
61	C10703+E62	A4	4500	16155851/AWLC	17087194	25101901
	C10703+E63		4250			
	C10903+E63		4500			
	C10953+E63		4750			
	C10753+E62					
	C10753+E63					
	C20903+E63					
	C20953+E63		5000			
	C20753+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-8
(1992)

(FOR CARB USE ONLY)

E.O. #A-6-545

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-3C

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

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD___ RWD___ 4WD-FT___ 4WD-PT X

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx 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.
61	K10703+E62	A4	4750	16155851/AWLC	17087194	25101901
	K10703+E63					
	K10903+E63		5000			
	K10753+E62		5250			
	K10753+E63					
	K10953+E63					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63		5250			

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-9
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NF0-3C

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

ENGINE: FRONT_X MID___ REAR___ DRIVE: FWD___ RWD_X 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx

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.
62	C10703+E62	A4	4500	16155851/AWLC	17087194	25101901
	C10703+E63					
	C10903+E63					
	C10953+E63		5000			
	C10753+E63		4750			
	C10753+E62					
	C20903+E63					
	CC20953+E63		5000			
	C20753+E63					
	TC20953+E63		5250			

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-10
(1992)

(FOR CARB USE ONLY)

E.O. #A-6-545

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-3C

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

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD___ RWD___ 4WD-FT___ 4WD-PT X

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx

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.
62	K10703+E62	A4	5000	16155851/AWLC	17087194	25101901
	K10703+E63					
	K10903+E63					
	K10953+E63		5500			
	K10753+E63		5250			
	K10753+E62					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-11
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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: .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.
60	C20903+E63	A4	4750	16136291/ARJT	17087194	25101901
61	C10703+E62		4500	16155851/AWLC		
	C10703+E63		4250			
	C10903+E63		4500			
	C10953+E63		4750			
	C10753+E62					
	C10753+E63					
	C20903+E63					
	C20953+E63		5000			
	C20753+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NR084

17-N3G5.7T5TYA6-8
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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: .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.
<u>63</u>	C10906	A4	5500	16155871/AWLF	17087194	25130081
	G21305		4750			25101901
	G21306		5250			
	G31305		4750			
	G31306		5500			
<u>64</u>	C10906					25130081
	G21305		4750			25101901
	G21306		5250			
	G31305		4750			
	G31306		5500			

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NR040

17-N3G5.7T5TYA6-12
(1992)

(FOR CARB USE ONLY)

E.O. #A-6-545

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NF0-3C

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

ENGINE: FRONT_X MID___ REAR___ DRIVE: FWD___ RWD___ 4WD-FT___ 4WD-PT_X

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx

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.
63	K10516	A4	5250	16155871/AWLF	17087194	25101901
64	K10516					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-13
(1992)

(FOR CARB USE ONLY)

E.O. #A-6-545

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS X MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-3C

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

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD___ RWD X 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx

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.
65	C10703+E62 C10703+E63 C10903+E63	M5	4250 4500	16155891/AWLJ	17087194	25101901
66	C10703+E62 C10703+E63 C10903+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-14
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES X FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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: .50 HC, 1.0 NOx

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.
65	C10703+E62	M5	4250	16155891/AWLJ	17087194	25101901
	C10703+E63					
	C10903+E63		4500			
	C10953+E63		4750			
	C10753+E63					
	C10753+E62					
	C20903+E63					
	C20953+E63		5000			
	C20753+E63					
66	C10703+E62		4500			
	C10703+E63					
	C10903+E63					
	C10953+E63		4750			
	C10753+E63					
	C10753+E62					
	C20903+E63					
	C20953+E63		5000			
	C20753+E63					

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-15
(1992)

(FOR CARB USE ONLY)

E.O. #A-6-545

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS X MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE TYPE: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-3C

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

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD___ RWD___ 4WD-FT___ 4WD-PT X

CERTIFICATION STANDARDS: .50 HC, 1.0 NOx

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.
65	K10703+E62 K10703+E63 K10903+E63	M5	4750 5000	16155891/AWLJ	17087194	25101901
66	K10703+E62 K10703+E63 K10903+E63		4750 5000			

ISSUED: 01-23-91
(ML-NP137)

REVISED:

17-N3G5.7T5TYA6-16
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N3G5.7T5TYA6

PASSENGER CARS___ LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES_X FUEL TYPE: GAS

ENGINE CONFIG: V8 LITER (CID): 5.7 (350) EVAP FAMILY: NFO-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.
65	K10703+E62	M5	4750	16155891/AWLJ	17087194	25101901
	K10703+E63					
	K10903+E63		5000			
	K10953+E63		5250			
	K10753+E63					
	K10753+E62					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63		5250			
	K10516					25130081
66	K10703+E62		4750			25101901
	K10703+E63					
	K10903+E63		5000			
	K10953+E63		5250			
	K10753+E63					
	K10753+E62					
	K20903+E63		5000			
	K20953+E63		5500			
	K20753+E63		5250			
	K10516					25130081

ISSUED: 01-23-91
(ML-NP137)

REVISED: ML-NR008, NP266, NP318

17-N3G5.7T5TYA6-17
(1992)

DATE : 02/05/91

1992 MODEL YEAR LIGHT DUTY TRUCKS

1992 MODEL YEAR LIGHT DUTY TRUCKS			50mph	w/o	AC Factor..	with AC Factor..	Highest	Volume Tire.....						
			Road	Coast.....	Coast.....	Coast.....	(NOT	OFFICIAL).....Tire						
Body Style	Test Weight Classes	Load Hp	Dyno Hp	Down Time	Upper Limit	Dyno Hp	Down Time	Upper Limit	Drive Axle Tire Size	Belt Fabric Mfg	TPC No.	Disc Code	Ltrr	No Flag
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
***** C TRUCK (2WD) *****														
CHEVROLET C1500 PICKUP (CC10703+E62,CC10703+E63,CC10903+E63)										Carline Codes: 55015				
GMC C1500 SIERRA (TC10703+E62,TC10703+E63,TC10903+E63)										80010				
auto tran & UNI	P235/75R15 ALS	5250 Only	18.23	13.3	17.69	18.92	14.6	16.49	17.64	P235/75R15 ALS	STEEL	UNI	1037MS	R 017
auto tran & UNI	P235/75R15 ALS	4750-5000	17.91	12.9	17.16	18.36	14.2	16.00	17.12	P235/75R15 ALS	STEEL	UNI	1037MS	R 017
LOWER TWC		4750		12.9	16.30	17.44	14.2	15.20	16.26					
auto tran & UNI	P235/75R15 ALS	0-4500	17.45	12.7	15.87	16.98	14.0	14.79	15.82	P235/75R15 ALS	STEEL	UNI	1037MS	R 017
LOWER TWC		4250		12.7	14.99	16.03	14.0	13.97	14.94					
LOWER TWC		4000		12.7	14.11	15.09	14.0	13.15	14.06					
man. tran & UNI	P235/75R15 ALS	5250 Only	17.73	13.3	18.19	19.46	14.6	16.92	18.10	P235/75R15 ALS	STEEL	UNI	1037MS	R 017
man. tran & UNI	P235/75R15 ALS	4750-5000	17.41	12.9	17.65	18.88	14.2	16.43	17.58	P235/75R15 ALS	STEEL	UNI	1037MS	R 017
LOWER TWC		4750		12.9	16.77	17.94	14.2	15.61	16.70					
man. tran & UNI	P235/75R15 ALS	0-4500	16.91	12.7	16.37	17.51	14.0	15.23	16.29	P235/75R15 ALS	STEEL	UNI	1037MS	R 017
LOWER TWC		4250		12.7	15.46	16.54	14.0	14.38	15.39					
LOWER TWC		4000		12.7	14.55	15.56	14.0	13.54	14.48					
auto tran & UNI	P225/75R15 ALS	0-4500	17.48	12.6	15.84	16.94	13.9	14.77	15.80	P225/75R15 ALS	STEEL	UNI	1035MS	S 017
LOWER TWC		4250		12.6	14.96	16.00	13.9	13.95	14.92					
LOWER TWC		4000		12.6	14.08	15.06	13.9	13.13	14.04					
man. tran & UNI	P225/75R15 ALS	0-4500	16.98	12.6	16.31	17.45	13.9	15.18	16.24	P225/75R15 ALS	STEEL	UNI	1035MS	S 017
LOWER TWC		4250		12.6	15.40	16.48	13.9	14.34	15.34					
LOWER TWC		4000		12.6	14.50	15.51	13.9	13.49	14.43					
auto tran & BFG	P275/60R15 AL3	5250 Only	19.46	12.8	16.57	17.72	14.1	15.55	16.63	P275/60R15 AL3	ST/NYL	BFG	1064MS	T 017
auto tran & BFG	P275/60R15 AL3	0-5000	19.09	12.7	16.09	17.21	14.0	15.09	16.14	P275/60R15 AL3	ST/NYL	BFG	1064MS	T 017
LOWER TWC		4750		12.7	15.29	16.35	14.0	14.34	15.33					
LOWER TWC		4500		12.7	14.48	15.49	14.0	13.58	14.53					
man. tran & BFG	P275/60R15 AL3	5250 Only	18.96	12.8	17.01	18.20	14.1	15.93	17.04	P275/60R15 AL3	ST/NYL	BFG	1064MS	T 017
man. tran & BFG	P275/60R15 AL3	0-5000	18.59	12.7	16.53	17.68	14.0	15.47	16.55	P275/60R15 AL3	ST/NYL	BFG	1064MS	T 017
LOWER TWC		4750		12.7	15.70	16.80	14.0	14.70	15.72					
LOWER TWC		4500		12.7	14.88	15.91	14.0	13.92	14.89					

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

2000 MODEL YEAR LIGHT DUTY TRUCKS																
Body Style	Test Weight Classes	50mph		.w/o AC Factor..			.with AC Factor.			Highest		Volume Tire.....		(NOT OFFICIAL).....Tire		Ltrr
		Road Load	Coast	Dyno	Down	Upper	Dyno	Down	Upper	Drive Axle	Belt	TPC	Disc			
		Hp	Hp	Time	Limit	Hp	Time	Limit		Tire Size	Fabric	Mfg	No.	Code	No	Flag
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** C TRUCK (2WD)(continued) *****

CHEVROLET C1500 PICKUP - EXTENDED CAB (CC10753+E62,CC10753+E63,CC10953+E63)
 GMC C1500 SIERRA - EXTENDED CAB (TC10753+E62,TC10753+E63,TC10953+E63)

Carline Codes: 55015
 80010

auto tran & UNI P235/75R15 ALS	5250 Only	18.23	13.3	17.69	18.92	14.6	16.49	17.64	P235/75R15 ALS	STEEL	UNI	1037MS	R	017
auto tran & UNI P235/75R15 ALS	4750-5000	17.91	12.9	17.16	18.36	14.2	16.00	17.12	P235/75R15 ALS	STEEL	UNI	1037MS	R	017
LOWER TWC	4750		12.9	16.30	17.44	14.2	15.20	16.26						
auto tran & UNI P235/75R15 ALS	0-4500	17.45	12.7	15.87	16.98	14.0	14.79	15.82	P235/75R15 ALS	STEEL	UNI	1037MS	R	017
LOWER TWC	4250		12.7	14.99	16.03	14.0	13.97	14.94						
LOWER TWC	4000		12.7	14.11	15.09	14.0	13.15	14.06						
man. tran & UNI P235/75R15 ALS	5250 Only	17.73	13.3	18.19	19.46	14.6	16.92	18.10	P235/75R15 ALS	STEEL	UNI	1037MS	R	017
man. tran & UNI P235/75R15 ALS	4750-5000	17.41	12.9	17.65	18.88	14.2	16.43	17.58	P235/75R15 ALS	STEEL	UNI	1037MS	R	017
LOWER TWC	4750		12.9	16.77	17.94	14.2	15.61	16.70						
man. tran & UNI P235/75R15 ALS	0-4500	16.91	12.7	16.37	17.51	14.0	15.23	16.29	P235/75R15 ALS	STEEL	UNI	1037MS	R	017
LOWER TWC	4250		12.7	15.46	16.54	14.0	14.38	15.39						
LOWER TWC	4000		12.7	14.55	15.56	14.0	13.54	14.48						
auto tran & BFG P275/60R15 AL3	5250 Only	19.46	12.8	16.57	17.72	14.1	15.55	16.63	P275/60R15 AL3	ST/NYL	BFG	1064MS	T	017
auto tran & BFG P275/60R15 AL3	0-5000	19.09	12.7	16.09	17.21	14.0	15.09	16.14	P275/60R15 AL3	ST/NYL	BFG	1064MS	T	017
LOWER TWC	4750		12.7	15.29	16.35	14.0	14.34	15.33						
LOWER TWC	4500		12.7	14.48	15.49	14.0	13.58	14.53						
man. tran & BFG P275/60R15 AL3	5250 Only	18.96	12.8	17.01	18.20	14.1	15.93	17.04	P275/60R15 AL3	ST/NYL	BFG	1064MS	T	017
man. tran & BFG P275/60R15 AL3	0-5000	18.59	12.7	16.53	17.68	14.0	15.47	16.55	P275/60R15 AL3	ST/NYL	BFG	1064MS	T	017
LOWER TWC	4750		12.7	15.70	16.80	14.0	14.70	15.72						
LOWER TWC	4500		12.7	14.88	15.91	14.0	13.92	14.89						

LAST UPDATED : 01/15/91

***** PAGE 3 *****

DATE :02/05/91

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph Road Load Hp	w/o AC Factor..			with AC Factor.			Highest Volume Tire.....		(NOT OFFICIAL).....Tire		TPC No.	Disc Code	Ltr No	Flag
			Dyno	Down	Upper	Dyno	Down	Upper	Drive Axle Tire Size	Belt Fabric Mfg						
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** C TRUCK (2WD)(continued) *****

CHEVROLET C1500 SUBURBAN (CC10906)
GMC C1500 SUBURBAN (TC10906)

Carline Codes: 55065
80055

auto tran & UNI P235/75R15 XL ALS	0-5500	18.86	11.7	18.02	19.28	12.8	16.97	18.15	P235/75R15XL ALS STEEL	UNI	1038MS	U	012
LOWER TWC	5250		11.7	17.20	18.40	12.8	16.20	17.33					
LOWER TWC	5000		11.7	16.38	17.52	12.8	15.43	16.50					

CHEVROLET C2500 PICKUP - EXTENDED CAB (CC20753+E63,CC20953+E63)
CHEVROLET C2500 PICKUP (CC20903+E63)
GMC C2500 SIERRA - EXTENDED CAB (TC20753+E63,TC20953+E63)
GMC C2500 SIERRA (TC20903+E63)

Carline Codes: 55020
55020
80015
80015

auto tran & GEN LT225/75R16/D ALS5500 Only	20.75	14.2	16.34	17.48	15.6	15.31	16.38	LT225/75R16D ALS STEEL	GEN	2013MS	V	009	
auto tran & GEN LT225/75R16/D ALS	0-5250	19.67	13.3	16.46	17.61	14.7	15.42	16.49	LT225/75R16D ALS STEEL	GEN	2013MS	V	009
LOWER TWC	5000		13.3	15.68	16.77	14.7	14.69	15.71					
LOWER TWC	4750		13.3	14.89	15.93	14.7	13.95	14.92					
LOWER TWC	4500		13.3	14.11	15.09	14.7	13.22	14.14					
man. tran & GEN LT225/75R16/D ALS5500 Only	20.25	14.2	16.75	17.92	15.6	15.66	16.75	LT225/75R16D ALS STEEL	GEN	2013MS	V	009	
man. tran & GEN LT225/75R16/D ALS	0-5250	19.17	13.3	16.89	18.07	14.7	15.79	16.89	LT225/75R16D ALS STEEL	GEN	2013MS	V	009
LOWER TWC	5000		13.3	16.09	17.21	14.7	15.04	16.09					
LOWER TWC	4750		13.3	15.28	16.35	14.7	14.29	15.28					
LOWER TWC	4500		13.3	14.48	15.49	14.7	13.53	14.48					
auto tran & MIC LT225/75R16/D ALS5500 Only	20.94	13.7	16.19	17.32	15.1	15.20	16.26	LT225/75R16D ALS STEEL	MIC	2013MS	W	009	
auto tran & MIC LT225/75R16/D ALS	0-5250	19.87	12.8	16.30	17.44	14.1	15.31	16.38	LT225/75R16D ALS STEEL	MIC	2013MS	W	009
LOWER TWC	5000		12.8	15.52	16.61	14.1	14.58	15.60					
LOWER TWC	4750		12.8	14.75	15.77	14.1	13.85	14.82					
LOWER TWC	4500		12.8	13.97	14.94	14.1	13.12	14.04					
man. tran & MIC LT225/75R16/D ALS5500 Only	20.44	13.7	16.59	17.75	15.1	15.55	16.63	LT225/75R16D ALS STEEL	MIC	2013MS	W	009	

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph	.w/o AC Factor..	AC Factor..		.with AC Factor..		Highest Volume Tire.....		(NOT OFFICIAL).....Tire			
		Road Load Hp	Coast..... Dyno Hp	Down Time	Upper Limit	Down Time	Upper Limit	Drive Axle Tire Size	Belt Fabric	Mfg No.	TPC Code	Disc Code	Lttr No Flag
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** C TRUCK (2WD)(continued) *****

CHEVROLET C2500 PICKUP - EXTENDED CAB (CC20753+E63,CC20953+E63)

Carlina Codes: 55020

CHEVROLET C2500 PICKUP (CC20903+E63)

55020

GMC C2500 SIERRA - EXTENDED CAB (TC20753+E63,TC20953+E63)

80015

GMC C2500 SIERRA (TC20903+E63)

80015

man. tran & MIC LT225/75R16/D ALS	0-5250	19.37	12.8	16.72	17.89	14.1	15.69	16.78	LT225/75R16D ALS	STEEL	MIC	2013MS	W	009
LOWER TWC	5000		12.8	15.92	17.03	14.1	14.94	15.98						
LOWER TWC	4750		12.8	15.13	16.18	14.1	14.20	15.18						
LOWER TWC	4500		12.8	14.33	15.33	14.1	13.45	14.38						
auto tran & UNI LT245/75R16/E ALS5500	Only	20.67	13.6	16.41	17.55	15.0	15.39	16.46	LT225/75R16E ALS	STEEL	UNI	2011MS	X	009
auto tran & UNI LT245/75R16/E ALS	0-5250	19.56	12.7	16.56	17.71	14.0	15.55	16.63	LT225/75R16E ALS	STEEL	UNI	2011MS	X	009
LOWER TWC	5000		12.7	15.77	16.87	14.0	14.81	15.84						
LOWER TWC	4750		12.7	14.98	16.03	14.0	14.07	15.05						
LOWER TWC	4500		12.7	14.19	15.18	14.0	13.33	14.26						
man. tran & UNI LT245/75R16/E ALS5500	Only	20.17	13.6	16.81	17.98	15.0	15.75	16.85	LT225/75R16E ALS	STEEL	UNI	2011MS	X	009
man. tran & UNI LT245/75R16/E ALS	0-5250	19.06	12.7	17.00	18.19	14.0	15.94	17.05	LT225/75R16E ALS	STEEL	UNI	2011MS	X	009
LOWER TWC	5000		12.7	16.19	17.32	14.0	15.18	16.24						
LOWER TWC	4750		12.7	15.38	16.45	14.0	14.42	15.43						
LOWER TWC	4500		12.7	14.57	15.59	14.0	13.66	14.61						
auto tran & GEN LT245/75R16/E ALS5500	Only	20.84	14.3	16.28	17.41	15.7	15.25	16.31	LT225/75R16E ALS	STEEL	GEN	2011MS	Y	009
auto tran & GEN LT245/75R16/E ALS	0-5250	19.74	13.4	16.41	17.55	14.7	15.37	16.44	LT225/75R16E ALS	STEEL	GEN	2011MS	Y	009
LOWER TWC	5000		13.4	15.63	16.72	14.7	14.64	15.66						
LOWER TWC	4750		13.4	14.85	15.88	14.7	13.91	14.87						
LOWER TWC	4500		13.4	14.07	15.05	14.7	13.17	14.09						
man. tran & GEN LT245/75R16/E ALS5500	Only	20.34	14.3	16.68	17.84	15.7	15.61	16.70	LT225/75R16E ALS	STEEL	GEN	2011MS	Y	009
man. tran & GEN LT245/75R16/E ALS	0-5250	19.24	13.4	16.84	18.01	14.7	15.74	16.84	LT225/75R16E ALS	STEEL	GEN	2011MS	Y	009
LOWER TWC	5000		13.4	16.04	17.16	14.7	14.99	16.03						
LOWER TWC	4750		13.4	15.24	16.30	14.7	14.24	15.23						
LOWER TWC	4500		13.4	14.43	15.44	14.7	13.49	14.43						
auto tran & GDV LT225/75R16/D OOR5500	Only	21.50	13.9	15.77	16.87	15.3	14.81	15.84	LT225/75R16D OOR	STEEL	GDV	2312	Z	009

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph Road Load Hp	w/o AC Factor..			with AC Factor..			Highest Volume Tire.....		(NOT OFFICIAL).....Tire			
			Dyno	Down	Upper	Dyno	Down	Upper	Drive Axle	Belt	TPC	Disc	Ltr	
			Hp	Time	Limit	Hp	Time	Limit	Tire Size	Fabric Mfg	No.	Code	No Flag	
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	

***** C TRUCK (2WD)(continued) *****

CHEVROLET C2500 PICKUP - EXTENDED CAB (CC20753+E63,CC20953+E63)

Carline Codes: 55020

CHEVROLET C2500 PICKUP (CC20903+E63)

55020

GMC C2500 SIERRA - EXTENDED CAB (TC20753+E63,TC20953+E63)

80015

GMC C2500 SIERRA (TC20903+E63)

80015

auto tran & GDY LT225/75R16/D OOR	0-5250	20.39	13.0	15.89	17.00	14.3	14.93	15.97	LT225/75R16D OOR	STEEL	GDY 2312	Z	009
LOWER TWC	5000		13.0	15.13	16.19	14.3	14.22	15.21					
LOWER TWC	4750		13.0	14.38	15.38	14.3	13.51	14.45					
LOWER TWC	4500		13.0	13.62	14.57	14.3	12.80	13.69					
man. tran & GDY LT225/75R16/D OOR5500 Only	21.00		13.9	16.15	17.28	15.3	15.14	16.19	LT225/75R16D OOR	STEEL	GDY 2312	Z	009
man. tran & GDY LT225/75R16/D OOR	0-5250	19.89	13.0	16.29	17.43	14.3	15.28	16.34	LT225/75R16D OOR	STEEL	GDY 2312	Z	009
LOWER TWC	5000		13.0	15.51	16.60	14.3	14.55	15.57					
LOWER TWC	4750		13.0	14.74	15.77	14.3	13.82	14.79					
LOWER TWC	4500		13.0	13.96	14.94	14.3	13.10	14.01					
auto tran & UNI LT245/75R16/E OOR5500 Only	21.26		14.1	15.96	17.07	15.5	14.97	16.01	LT245/75R16E OOR	STEEL	UNI 2310	A	009
auto tran & UNI LT245/75R16/E OOR	0-5250	20.12	13.2	16.11	17.23	14.5	15.12	16.17	LT245/75R16E OOR	STEEL	UNI 2310	A	009
LOWER TWC	5000		13.2	15.34	16.41	14.5	14.40	15.40					
LOWER TWC	4750		13.2	14.58	15.59	14.5	13.68	14.63					
LOWER TWC	4500		13.2	13.81	14.77	14.5	12.96	13.86					
man. tran & UNI LT245/75R16/E OOR5500 Only	20.76		14.1	16.34	17.48	15.5	15.31	16.38	LT245/75R16E OOR	STEEL	UNI 2310	A	009
man. tran & UNI LT245/75R16/E OOR	0-5250	19.62	13.2	16.52	17.67	14.5	15.48	16.56	LT245/75R16E OOR	STEEL	UNI 2310	A	009
LOWER TWC	5000		13.2	15.73	16.83	14.5	14.74	15.77					
LOWER TWC	4750		13.2	14.95	15.99	14.5	14.01	14.98					
LOWER TWC	4500		13.2	14.16	15.15	14.5	13.27	14.19					
auto tran & GEN LT245/75R16/E OOR5500 Only	21.52		14.6	15.76	16.86	16.0	14.80	15.83	LT245/75R16E OOR	STEEL	GEN 2310	B	009
auto tran & GEN LT245/75R16/E OOR	0-5250	20.37	13.6	15.90	17.01	15.0	14.91	15.95	LT245/75R16E OOR	STEEL	GEN 2310	B	009
LOWER TWC	5000		13.6	15.14	16.20	15.0	14.20	15.19					
LOWER TWC	4750		13.6	14.39	15.39	15.0	13.49	14.43					
LOWER TWC	4500		13.6	13.63	14.58	15.0	12.78	13.67					
man. tran & GEN LT245/75R16/E OOR5500 Only	21.02		14.6	16.14	17.26	16.0	15.13	16.18	LT245/75R16E OOR	STEEL	GEN 2310	B	009

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph .w/o AC Factor..			.with AC Factor.			Highest Volume Tire.....			(NOT OFFICIAL).....Tire			TPC Disc Ltr
		Road Load	Dyno	Coast	Down	Upper	Dyno	Down	Upper	Drive Axle	Belt	Mfg	No.	
		Hp	Hp	Time	Limit	Hp	Time	Limit		Tire Size	Fabric		Code	No Flag

***** C TRUCK (2WD)(continued) *****

CHEVROLET C2500 PICKUP - EXTENDED CAB (CC20753+E63,CC20953+E63)
 CHEVROLET C2500 PICKUP (CC20903+E63)
 GMC C2500 SIERRA - EXTENDED CAB (TC20753+E63,TC20953+E63)
 GMC C2500 SIERRA (TC20903+E63)

Carline Codes: 55020
 55020
 80015
 80015

man. tran & GEN LT245/75R16/E OOR	0-5250	19.87	13.6	16.30	17.44	15.0	15.26	16.32	LT245/75R16E OOR	STEEL	GEN	2310	B	009
LOWER TWC	5000		13.6	15.52	16.61	15.0	14.53	15.55						
LOWER TWC	4750		13.6	14.75	15.77	15.0	13.81	14.77						
LOWER TWC	4500		13.6	13.97	14.94	15.0	13.08	13.99						

***** G VAN (2WD) *****

CHEVROLET G10 VAN (CG11005,CG11305)
 CHEVROLET G10 SPORTVAN (CG11006,CG11306)
 GMC G15 VANDURA (TG11005,TG11305)
 GMC G15 RALLY (TG11006,TG11306)

Carline Codes: 55050
 55040
 80040
 80030

auto tran & UNI P205/75R15 ALS	5250 Only	21.55	16.3	14.93	15.97	17.7	14.02	15.00	P205/75R15 ALS	STEEL	UNI	1031MS	R	018
auto tran & UNI P205/75R15 ALS	5000 Only	21.38	16.3	14.33	15.33	17.7	13.45	14.39	P205/75R15 ALS	STEEL	UNI	1031MS	R	018
auto tran & UNI P205/75R15 ALS	4750 Only	21.14	16.3	13.78	14.74	17.7	12.92	13.82	P205/75R15 ALS	STEEL	UNI	1031MS	R	018
auto tran & UNI P205/75R15 ALS	4500 Only	20.94	16.3	13.18	14.10	17.7	12.35	13.21	P205/75R15 ALS	STEEL	UNI	1031MS	R	018
auto tran & UNI P205/75R15 ALS	0-4250	20.79	16.3	12.55	13.42	17.7	11.75	12.57	P205/75R15 ALS	STEEL	UNI	1031MS	R	018
LOWER TWC	4000		16.3	11.81	12.63	17.7	11.06	11.83						
auto tran & UNI P215/75R15 ALS	5250 Only	21.84	16.7	14.72	15.75	18.1	13.84	14.80	P215/75R15 ALS	STEEL	UNI	1034MS	S	018
auto tran & UNI P215/75R15 ALS	5000 Only	21.65	16.7	14.16	15.15	18.1	13.30	14.23	P215/75R15 ALS	STEEL	UNI	1034MS	S	018
auto tran & UNI P215/75R15 ALS	4750 Only	21.37	16.7	13.63	14.58	18.1	12.79	13.68	P215/75R15 ALS	STEEL	UNI	1034MS	S	018
auto tran & UNI P215/75R15 ALS	4500 Only	21.16	16.7	13.05	13.96	18.1	12.24	13.09	P215/75R15 ALS	STEEL	UNI	1034MS	S	018
auto tran & UNI P215/75R15 ALS	0-4250	20.99	16.7	12.43	13.30	18.1	11.65	12.46	P215/75R15 ALS	STEEL	UNI	1034MS	S	018
LOWER TWC	4000		16.7	11.70	12.51	18.1	10.96	11.73						

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph	w/o AC Factor..			with AC Factor.			Highest Volume Tire.....		(NOT OFFICIAL).....Tire			
		Road Load Hp	Dyno Hp	Coast Time	Upper Limit	Dyno Hp	Coast Time	Upper Limit	Drive Axle Tire Size	Belt Fabric	Mfg No.	TPC Code	Disc Lttr No	Flag
***** G VAN (2WD)(continued) *****														
CHEVROLET G20 VAN (CG21005,CG21305)														
CHEVROLET G20 SPORTVAN (CG21306)														
GMC G25 VANDURA (TG21005,TG21305)														
GMC G25 RALLY (TG21306)														

***** G VAN (2WD)(continued) *****

CHEVROLET G20 VAN (CG21005,CG21305)

CHEVROLET G20 SPORTVAN (CG21306)

GMC G25 VANDURA (TG21005,TG21305)

GMC G25 RALLY (TG21306)

Carline Codes: 55050

55040

80040

80030

auto tran & GDY P225/75R15 ALS	6000 Only	22.56	16.8	16.28	17.41	18.2	15.33	16.40	P225/75R15 ALS	STEEL	GDY	1035MS	T	019
auto tran & GDY P225/75R15 ALS	5500 Only	22.09	16.5	15.24	16.30	17.9	14.34	15.34	P225/75R15 ALS	STEEL	GDY	1035MS	T	019
auto tran & GDY P225/75R15 ALS	5250 Only	21.98	16.5	14.63	15.65	17.9	13.76	14.72	P225/75R15 ALS	STEEL	GDY	1035MS	T	019
auto tran & GDY P225/75R15 ALS	5000 Only	21.78	16.5	14.07	15.05	17.9	13.22	14.14	P225/75R15 ALS	STEEL	GDY	1035MS	T	019
auto tran & GDY P225/75R15 ALS	0-4750	21.50	16.5	13.55	14.49	17.9	12.72	13.61	P225/75R15 ALS	STEEL	GDY	1035MS	T	019
LOWER TWC	4500		16.5	12.84	13.73	17.9	12.05	12.89						
auto tran & GEN P225/75R15 ALS	6000 Only	22.15	16.8	16.58	17.74	18.2	15.59	16.68	P225/75R15 ALS	STEEL	GEN	1035MS	T	019
auto tran & GEN P225/75R15 ALS	5500 Only	21.71	16.5	15.52	16.60	17.9	14.58	15.60	P225/75R15 ALS	STEEL	GEN	1035MS	T	019
auto tran & GEN P225/75R15 ALS	5250 Only	21.60	16.5	14.89	15.93	17.9	13.98	14.95	P225/75R15 ALS	STEEL	GEN	1035MS	T	019
auto tran & GEN P225/75R15 ALS	5000 Only	21.41	16.5	14.31	15.31	17.9	13.44	14.38	P225/75R15 ALS	STEEL	GEN	1035MS	T	019
auto tran & GEN P225/75R15 ALS	0-4750	21.14	16.5	13.78	14.74	17.9	12.92	13.82	P225/75R15 ALS	STEEL	GEN	1035MS	T	019
LOWER TWC	4500		16.5	13.05	13.96	17.9	12.24	13.09						
auto tran & UNI P225/75R15 ALS	6000 Only	21.99	16.7	16.70	17.86	18.1	15.70	16.79	P225/75R15 ALS	STEEL	UNI	1035MS	U	019
auto tran & UNI P225/75R15 ALS	5500 Only	21.56	16.4	15.62	16.71	17.8	14.67	15.69	P225/75R15 ALS	STEEL	UNI	1035MS	U	019
auto tran & UNI P225/75R15 ALS	5250 Only	21.46	16.4	14.99	16.03	17.8	14.07	15.05	P225/75R15 ALS	STEEL	UNI	1035MS	U	019
auto tran & UNI P225/75R15 ALS	5000 Only	21.27	16.4	14.40	15.40	17.8	13.51	14.45	P225/75R15 ALS	STEEL	UNI	1035MS	U	019
auto tran & UNI P225/75R15 ALS	0-4750	21.02	16.4	13.86	14.83	17.8	12.99	13.89	P225/75R15 ALS	STEEL	UNI	1035MS	U	019
LOWER TWC	4500		16.4	13.13	14.04	17.8	12.31	13.16						
auto tran & UNI P235/75R15 ALS	6000 Only	22.19	16.8	16.55	17.70	18.2	15.57	16.65	P235/75R15 ALS	STEEL	UNI	1037MS	V	019
auto tran & UNI P235/75R15 ALS	5500 Only	21.74	16.4	15.49	16.57	17.8	14.55	15.56	P235/75R15 ALS	STEEL	UNI	1037MS	V	019
auto tran & UNI P235/75R15 ALS	5250 Only	21.64	16.4	14.87	15.91	17.8	13.96	14.93	P235/75R15 ALS	STEEL	UNI	1037MS	V	019
auto tran & UNI P235/75R15 ALS	5000 Only	21.45	16.4	14.29	15.29	17.8	13.41	14.34	P235/75R15 ALS	STEEL	UNI	1037MS	V	019
auto tran & UNI P235/75R15 ALS	0-4750	21.18	16.4	13.75	14.71	17.8	12.90	13.80	P235/75R15 ALS	STEEL	UNI	1037MS	V	019
LOWER TWC	4500		16.4	13.03	13.93	17.8	12.22	13.07						

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D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph Road Load Hp	.w/o AC Factor..			.with AC Factor.			Highest Volume Tire.....			(NOT OFFICIAL).....Tire		
			Dyno	Down	Upper	Dyno	Down	Upper	Drive Axle	Belt	TPC	Disc	Lttr	No Flag
			Hp	Time	Limit	Hp	Time	Limit	Tire Size	Fabric Mfg	No.	Code	No	Flag

***** G VAN (2WD)(continued) *****

CHEVROLET G30 VAN (CG31305)
GMC G35 VANDURA (TG31305)

Carline Codes: 55058
80048

auto tran & MIC	LT225/75R16/D	ALS5000	Only	25.42	18.2	12.18	13.03	19.6	11.54	12.34	LT225/75R16D	ALS	STEEL	MIC	2013MS	W	020
auto tran & MIC	LT225/75R16/D	ALS	0-4750	25.25	18.3	11.66	12.47	19.7	11.05	11.82	LT225/75R16D	ALS	STEEL	MIC	2013MS	W	020
LOWER TWC			4500		18.3	11.05	11.81	19.7	10.47	11.20							
auto tran & GEN	LT225/75R16/D	ALS5000	Only	25.05	18.4	12.36	13.22	19.8	11.70	12.51	LT225/75R16D	ALS	STEEL	GEN	2013MS	X	020
auto tran & GEN	LT225/75R16/D	ALS	0-4750	24.88	18.5	11.83	12.65	19.9	11.20	11.98	LT225/75R16D	ALS	STEEL	GEN	2013MS	X	020
LOWER TWC			4500		18.5	11.21	11.99	19.9	10.61	11.35							
auto tran & MIC	LT225/75R16/E	ALS5000	Only	25.66	18.5	12.07	12.91	19.9	11.44	12.24	LT225/75R16E	ALS	STEEL	MIC	2011MS	Y	020
auto tran & MIC	LT225/75R16/E	ALS	0-4750	25.48	18.6	11.55	12.35	20.0	10.95	11.71	LT225/75R16E	ALS	STEEL	MIC	2011MS	Y	020
LOWER TWC			4500		18.6	10.94	11.70	20.0	10.37	11.09							

CHEVROLET G30 SPORTVAN (CG31306)
GMC G35 RALLY (TG31306)

Carline Codes: 55054
80044

auto tran & MIC	LT225/75R16/D	ALS5500	Only	26.03	18.1	13.06	13.97	19.5	12.39	13.25	LT225/75R16D	ALS	STEEL	MIC	2013MS	W	020
auto tran & MIC	LT225/75R16/D	ALS	0-5250	25.58	18.0	12.70	13.58	19.4	12.04	12.88	LT225/75R16D	ALS	STEEL	MIC	2013MS	W	020
LOWER TWC			5000		18.0	12.10	12.94	19.4	11.47	12.26							
auto tran & GEN	LT225/75R16/D	ALS5500	Only	25.63	18.4	13.26	14.18	19.8	12.58	13.46	LT225/75R16D	ALS	STEEL	GEN	2013MS	X	020
auto tran & GEN	LT225/75R16/D	ALS	0-5250	25.20	18.3	12.89	13.79	19.7	12.21	13.06	LT225/75R16D	ALS	STEEL	GEN	2013MS	X	020
LOWER TWC			5000		18.3	12.28	13.13	19.7	11.63	12.44							
auto tran & MIC	LT225/75R16/E	ALS5500	Only	26.29	18.5	12.93	13.83	19.9	12.28	13.13	LT225/75R16E	ALS	STEEL	MIC	2011MS	Y	020
auto tran & MIC	LT225/75R16/E	ALS	0-5250	25.82	18.4	12.58	13.46	19.8	11.93	12.76	LT225/75R16E	ALS	STEEL	MIC	2011MS	Y	020
LOWER TWC			5000		18.4	11.98	12.81	19.8	11.36	12.15							

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph	.w/o AC Factor..			.with AC Factor.			Highest Volume Tire.....			(NOT OFFICIAL).....Tire		
		Road Load Hp	Dyno Hp	Coast Down Time	Upper Limit	Dyno Hp	Coast Down Time	Upper Limit	Drive Axle Tire Size	Belt Fabric Mfg	TPC No.	Disc Code	Lttr No	Flag

***** K TRUCK (4WD) *****

CHEVROLET K1500 BLAZER (CK10516)
GMC K1500 YUKON (TK10516)

Carline Codes: 55075
80065

auto tran & GDY LT265/75R16/C OOR	0-5250	24.27	12.9	13.40	14.33	14.2	12.73	13.62	LT265/75R16C OOR	STEEL	GDY 2311	T	014
LOWER TWC	5000		12.9	12.76	13.65	14.2	12.12	12.97					
man. tran & GDY LT265/75R16/C OOR	0-5250	23.77	12.9	13.68	14.63	14.2	12.98	13.88	LT265/75R16C OOR	STEEL	GDY 2311	T	014
LOWER TWC	5000		12.9	13.03	13.94	14.2	12.36	13.22					
auto tran & UNI LT245/75R16/C OOR	0-5250	23.01	14.5	14.10	15.08	15.9	13.29	14.22	LT245/75R16C OOR	STEEL	UNI 2313	S	014
LOWER TWC	5000		14.5	13.43	14.36	15.9	12.66	13.54					
man. tran & UNI LT245/75R16/C OOR	0-5250	22.51	14.5	14.41	15.41	15.9	13.57	14.51	LT245/75R16C OOR	STEEL	UNI 2313	S	014
LOWER TWC	5000		14.5	13.72	14.68	15.9	12.92	13.82					
auto tran & UNI LT245/75R16/C ALS	0-5250	22.51	14.4	14.41	15.41	15.8	13.57	14.51	LT245/75R16C ALS	STEEL	UNI 2014MS	U	014
LOWER TWC	5000		14.4	13.72	14.68	15.8	12.92	13.82					
man. tran & UNI LT245/75R16/C ALS	0-5250	22.01	14.4	14.74	15.77	15.8	13.86	14.83	LT245/75R16C ALS	STEEL	UNI 2014MS	U	014
LOWER TWC	5000		14.4	14.04	15.02	15.8	13.20	14.12					
auto tran & MIC LT225/75R16/C ALS	0-5250	22.31	14.2	14.55	15.56	15.6	13.69	14.64	LT225/75R16C ALS	STEEL	MIC 2010MS	R	014
LOWER TWC	5000		14.2	13.86	14.82	15.6	13.04	13.95					
man. tran & MIC LT225/75R16/C ALS	0-5250	21.81	14.2	14.88	15.92	15.6	13.98	14.95	LT225/75R16C ALS	STEEL	MIC 2010MS	R	014
LOWER TWC	5000		14.2	14.17	15.16	15.6	13.31	14.24					

CHEVROLET K1500 PICKUP (CK10703+E62,CK10703+E63,CK10903+E63)
GMC K1500 SIERRA (TK10703+E62,TK10703+E63,TK10903+E63)

Carline Codes: 55030
80020

auto tran & GDY LT225/75R16/C OOR	5250-5500	20.92	14.2	16.20	17.33	15.6	15.18	16.24	LT225/75R16C OOR	STEEL	GDY 2308	V	010
LOWER TWC	5250		14.2	15.46	16.54	15.6	14.49	15.50					
auto tran & GDY LT225/75R16/C OOR	0-4750	20.61	13.5	14.23	15.22	14.9	13.35	14.28	LT225/75R16C OOR	STEEL	GDY 2308	V	010
LOWER TWC	4500		13.5	13.48	14.42	14.9	12.65	13.53					
man. tran & GDY LT225/75R16/C OOR	5250-5500	20.42	14.2	16.59	17.75	15.6	15.53	16.61	LT225/75R16C OOR	STEEL	GDY 2308	V	010
LOWER TWC	5250		14.2	15.84	16.94	15.6	14.82	15.86					
man. tran & GDY LT225/75R16/C OOR	0-4750	20.11	13.5	14.58	15.60	14.9	13.66	14.61	LT225/75R16C OOR	STEEL	GDY 2308	V	010
LOWER TWC	4500		13.5	13.81	14.77	14.9	12.94	13.84					

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D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph Road Load Hp	.w/o AC Factor..			.with AC Factor..			Highest Volume Tire..... (NOT OFFICIAL).....Tire	Drive Axle Tire Size	Belt Fabric	Mfg No.	TPC Code	Disc No	Ltrr Flag
			Dyno Hp	Down Time	Upper Limit	Dyno Hp	Down Time	Upper Limit							
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** K TRUCK (4WD)(continued) *****

CHEVROLET K1500 PICKUP (CK10703+E62,CK10703+E63,CK10903+E63)
 GMC K1500 SIERRA (TK10703+E62,TK10703+E63,TK10903+E63)

Carline Codes: 55030
 80020

auto tran & GEN LT225/75R16/C ALS5250-5500	20.75	14.6	16.32	17.46	16.0	15.29	16.36	LT225/75R16C	ALS	STEEL	GEN	2010MS	W	010
LOWER TWC	5250	14.6	15.58	16.66	16.0	14.59	15.61							
auto tran & GEN LT225/75R16/C ALS	0-4750	20.43	13.9	14.35	15.35	15.3	13.44	14.38	LT225/75R16C	ALS	STEEL	GEN	2010MS	W
LOWER TWC	4500	13.9	13.59	14.54	15.3	12.73	13.62							
man. tran & GEN LT225/75R16/C ALS5250-5500	20.25	14.6	16.73	17.90	16.0	15.65	16.74	LT225/75R16C	ALS	STEEL	GEN	2010MS	W	010
LOWER TWC	5250	14.6	15.97	17.08	16.0	14.94	15.98							
man. tran & GEN LT225/75R16/C ALS	0-4750	19.93	13.9	14.71	15.73	15.3	13.75	14.71	LT225/75R16C	ALS	STEEL	GEN	2010MS	W
LOWER TWC	4500	13.9	13.94	14.91	15.3	13.03	13.93							
auto tran & MIC LT225/75R16/C ALS5250-5500	20.82	14.4	16.27	17.40	15.8	15.24	16.30	LT225/75R16C	ALS	STEEL	MIC	2010MS	R	010
LOWER TWC	5250	14.4	15.53	16.61	15.8	14.55	15.56							
auto tran & MIC LT225/75R16/C ALS	0-4750	20.51	13.7	14.30	15.30	15.0	13.40	14.33	LT225/75R16C	ALS	STEEL	MIC	2010MS	R
LOWER TWC	4500	13.7	13.55	14.49	15.0	12.69	13.58							
man. tran & MIC LT225/75R16/C ALS5250-5500	20.32	14.4	16.67	17.83	15.8	15.60	16.69	LT225/75R16C	ALS	STEEL	MIC	2010MS	R	010
LOWER TWC	5250	14.4	15.91	17.02	15.8	14.89	15.93							
man. tran & MIC LT225/75R16/C ALS	0-4750	20.01	13.7	14.66	15.68	15.0	13.72	14.68	LT225/75R16C	ALS	STEEL	MIC	2010MS	R
LOWER TWC	4500	13.7	13.89	14.86	15.0	13.00	13.90							
auto tran & GDY LT265/75R16/C OOR5250-5500	22.00	12.5	15.44	16.52	13.7	14.61	15.63	LT265/75R16C	OOR	STEEL	GDY	2311	T	010
LOWER TWC	5250	12.5	14.74	15.76	13.7	13.95	14.92							
auto tran & GDY LT265/75R16/C OOR	0-4750	21.10	12.2	13.94	14.91	13.4	13.18	14.10	LT265/75R16C	OOR	STEEL	GDY	2311	T
LOWER TWC	4500	12.2	13.21	14.13	13.4	12.49	13.36							
man. tran & GDY LT265/75R16/C OOR5250-5500	21.50	12.5	15.80	16.90	13.7	14.93	15.97	LT265/75R16C	OOR	STEEL	GDY	2311	T	010
LOWER TWC	5250	12.5	15.08	16.13	13.7	14.25	15.24							
man. tran & GDY LT265/75R16/C OOR	0-4750	20.60	12.2	14.28	15.27	13.4	13.48	14.42	LT265/75R16C	OOR	STEEL	GDY	2311	T
LOWER TWC	4500	12.2	13.53	14.47	13.4	12.77	13.66							

LAST UPDATED : 01/15/91

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D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph	w/o AC Factor..			with AC Factor.			Highest Volume Tire.....	(NOT OFFICIAL).....Tire	Drive Axle	Belt	TPC	Disc	Ltr
		Road Load	Dyno	Down	Upper	Dyno	Down	Upper							
		Hp	Hp	Time	Limit	Hp	Time	Limit	Tire Size	Fabric Mfg	No.	Code	No	Flag	
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** K TRUCK (4WD)(continued) *****

CHEVROLET K1500 PICKUP - EXTENDED CAB (CK10753+E62,CK10753+E63,CK10953+E63)
 GMC K1500 SIERRA - EXTENDED CAB (TK10753+E62,TK10753+E63,TK10953+E63)

Carline Codes: 55030
 80020

auto tran & UNI LT245/75R16/C OOR	0-5500	21.49	14.0	15.78	16.88	15.4	14.82	15.85	LT245/75R16C	00R	STEEL	UNI	2313	S	010
LOWER TWC	5250		14.0	15.06	16.11	15.4	14.15	15.13							
LOWER TWC	5000		14.0	14.35	15.34	15.4	13.47	14.41							
man. tran & UNI LT245/75R16/C OOR	0-5500	20.99	14.0	16.16	17.29	15.4	15.15	16.21	LT245/75R16C	00R	STEEL	UNI	2313	S	010
LOWER TWC	5250		14.0	15.43	16.50	15.4	14.46	15.47							
LOWER TWC	5000		14.0	14.69	15.71	15.4	13.77	14.73							
auto tran & UNI LT245/75R16/C ALS	0-5500	20.98	13.9	16.16	17.29	15.3	15.16	16.22	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	010
LOWER TWC	5250		13.9	15.43	16.50	15.3	14.47	15.48							
LOWER TWC	5000		13.9	14.69	15.71	15.3	13.78	14.74							
man. tran & UNI LT245/75R16/C ALS	0-5500	20.48	13.9	16.56	17.71	15.3	15.51	16.59	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	010
LOWER TWC	5250		13.9	15.81	16.91	15.3	14.80	15.84							
LOWER TWC	5000		13.9	15.05	16.10	15.3	14.10	15.08							
auto tran & GDY LT265/75R16/C OOR	5250-5500	22.00	12.5	15.44	16.52	13.7	14.61	15.63	LT265/75R16C	00R	STEEL	GDY	2311	T	010
LOWER TWC	5250		12.5	14.74	15.76	13.7	13.95	14.92							
auto tran & GDY LT265/75R16/C OOR	0-4750	21.10	12.2	13.94	14.91	13.4	13.18	14.10	LT265/75R16C	00R	STEEL	GDY	2311	T	010
LOWER TWC	4500		12.2	13.21	14.13	13.4	12.49	13.36							
man. tran & GDY LT265/75R16/C OOR	5250-5500	21.50	12.5	15.80	16.90	13.7	14.93	15.97	LT265/75R16C	00R	STEEL	GDY	2311	T	010
LOWER TWC	5250		12.5	15.08	16.13	13.7	14.25	15.24							
man. tran & GDY LT265/75R16/C OOR	0-4750	20.60	12.2	14.28	15.27	13.4	13.48	14.42	LT265/75R16C	00R	STEEL	GDY	2311	T	010
LOWER TWC	4500		12.2	13.53	14.47	13.4	12.77	13.66							

LAST UPDATED : 01/15/91

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DATE :02/05/91

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph Road Load Hp	.w/o AC Factor..			.with AC Factor..			Highest Volume Tires.....(NOT OFFICIAL).....Tire	Drive Axle Belt Fabric Mfg No.	TPC Disc Code	Ltr No	Flag
			Dyno Down Time	Upper Limit	Dyno Down Time	Upper Limit							
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** K TRUCK (4WD)(continued) *****

CHEVROLET K1500 SUBURBAN (CK10906)
GMC K1500 SUBURBAN (TK10906)

Carline Codes: 55080
80070

auto tran & UNI LT245/75R16/C OOR	0-6000	23.79	13.0	15.64	16.73	14.3	14.83	15.86	LT245/75R16C OOR STEEL	UNI	2313	S	013
LOWER TWC	5500		13.0	14.34	15.34	14.3	13.59	14.54					
LOWER TWC	5250		13.0	13.68	14.64	14.3	12.98	13.88					
auto tran & UNI LT245/75R16/C ALS	0-6000	23.17	12.9	16.03	17.15	14.2	15.17	16.23	LT245/75R16C ALS STEEL	UNI	2014MS	U	013
LOWER TWC	5500		12.9	14.69	15.72	14.2	13.91	14.87					
LOWER TWC	5250		12.9	14.03	15.00	14.2	13.27	14.20					
auto tran & GDY LT225/75R16/D OOR	0-6000	24.32	13.6	15.20	16.26	14.9	14.39	15.39	LT225/75R16D OOR STEEL	GDY	2312	X	013
LOWER TWC	5500		13.6	13.93	14.90	14.9	13.19	14.11					
LOWER TWC	5250		13.6	13.30	14.23	14.9	12.59	13.47					
auto tran & MIC LT225/75R16/D ALS	0-6000	23.68	13.4	15.61	16.70	14.8	14.77	15.80	LT225/75R16D ALS STEEL	MIC	2013MS	Y	013
LOWER TWC	5500		13.4	14.31	15.31	14.8	13.54	14.48					
LOWER TWC	5250		13.4	13.66	14.61	14.8	12.92	13.82					

CHEVROLET K2500 PICKUP (CK20903+E63)
GMC K2500 SIERRA (TK20903+E63)

Carline Codes: 55035
80025

auto tran & GEN LT245/75R16/E ALS5500 Only	22.91	15.8	14.81	15.84	17.2	13.95	14.92	LT245/75R16E ALS STEEL	GEN	2012MS	Z	011	
auto tran & GEN LT245/75R16/E ALS5250 Only	22.68	15.6	14.29	15.29	17.0	13.46	14.40	LT245/75R16E ALS STEEL	GEN	2012MS	Z	011	
auto tran & GEN LT245/75R16/E ALS	0-5000	22.45	15.5	13.76	14.72	16.9	12.95	13.85	LT245/75R16E ALS STEEL	GEN	2012MS	Z	011
LOWER TWC	4750		15.5	13.07	13.98	16.9	12.30	13.16					
LOWER TWC	4500		15.5	12.38	13.25	16.9	11.65	12.47					
man. tran & GEN LT245/75R16/E ALS5500 Only	22.41	15.8	15.14	16.19	17.2	14.25	15.24	LT245/75R16E ALS STEEL	GEN	2012MS	Z	011	
man. tran & GEN LT245/75R16/E ALS5250 Only	22.18	15.6	14.61	15.63	17.0	13.75	14.71	LT245/75R16E ALS STEEL	GEN	2012MS	Z	011	
man. tran & GEN LT245/75R16/E ALS	0-5000	21.95	15.5	14.07	15.05	16.9	13.23	14.15	LT245/75R16E ALS STEEL	GEN	2012MS	Z	011
LOWER TWC	4750		15.5	13.37	14.30	16.9	12.57	13.44					
LOWER TWC	4500		15.5	12.66	13.54	16.9	11.91	12.74					
auto tran & UNI LT245/75R16/E ALS5500 Only	22.75	15.6	14.91	15.95	17.0	14.05	15.03	LT245/75R16E ALS STEEL	UNI	2012MS	A	011	
auto tran & UNI LT245/75R16/E ALS5250 Only	22.51	15.3	14.40	15.40	16.7	13.56	14.50	LT245/75R16E ALS STEEL	UNI	2012MS	A	011	

1992 MODEL YEAR LIGHT DUTY TRUCKS

auto tran & LOWER TWC	UNI	LT245/75R16/E	ALS	0-5000	22.27	15.2	13.87	14.84	16.6	13.05	13.96	LT245/75R16E	ALS	STEEL	UNI	2012MS	A	011
LOWER TWC				4750		15.2	13.18	14.09	16.6	12.40	13.26							
LOWER TWC				4500		15.2	12.48	13.35	16.6	11.74	12.56							
man. tran & LOWER TWC	UNI	LT245/75R16/E	ALS5500	Only	22.25	15.6	15.24	16.30	17.0	14.34	15.34	LT245/75R16E	ALS	STEEL	UNI	2012MS	A	011
man. tran & LOWER TWC	UNI	LT245/75R16/E	ALS5250	Only	22.01	15.3	14.73	15.76	16.7	13.85	14.81	LT245/75R16E	ALS	STEEL	UNI	2012MS	A	011
man. tran & LOWER TWC	UNI	LT245/75R16/E	ALS	0-5000	21.77	15.2	14.19	15.18	16.6	13.33	14.26	LT245/75R16E	ALS	STEEL	UNI	2012MS	A	011
LOWER TWC				4750		15.2	13.48	14.42	16.6	12.66	13.54							
LOWER TWC				4500		15.2	12.77	13.66	16.6	12.00	12.83							
auto tran & LOWER TWC	GEN	LT245/75R16/E	OOR5500	Only	23.55	15.7	14.40	15.40	17.1	13.60	14.55	LT245/75R16E	OOR	STEEL	GEN	2310	B	011
auto tran & LOWER TWC	GEN	LT245/75R16/E	OOR5250	Only	23.22	15.4	13.96	14.93	16.8	13.16	14.08	LT245/75R16E	OOR	STEEL	GEN	2310	B	011
auto tran & LOWER TWC	GEN	LT245/75R16/E	OOR	0-5000	23.02	15.3	13.42	14.35	16.7	12.65	13.53	LT245/75R16E	OOR	STEEL	GEN	2310	B	011
LOWER TWC				4750		15.3	12.75	13.64	16.7	12.02	12.85							
LOWER TWC				4500		15.3	12.08	12.92	16.7	11.38	12.18							
man. tran & LOWER TWC	GEN	LT245/75R16/E	OOR5500	Only	23.05	15.7	14.72	15.75	17.1	13.87	14.84	LT245/75R16E	OOR	STEEL	GEN	2310	B	011
man. tran & LOWER TWC	GEN	LT245/75R16/E	OOR5250	Only	22.72	15.4	14.26	15.25	16.8	13.44	14.38	LT245/75R16E	OOR	STEEL	GEN	2310	B	011
man. tran & LOWER TWC	GEN	LT245/75R16/E	OOR	0-5000	22.52	15.3	13.71	14.66	16.7	12.91	13.81	LT245/75R16E	OOR	STEEL	GEN	2310	B	011
LOWER TWC				4750		15.3	13.02	13.93	16.7	12.26	13.12							
LOWER TWC				4500		15.3	12.34	13.20	16.7	11.62	12.43							
auto tran & LOWER TWC	UNI	LT245/75R16/E	OOR5500	Only	23.33	15.2	14.54	15.55	16.6	13.72	14.68	LT245/75R16E	OOR	STEEL	UNI	2310	C	011
auto tran & LOWER TWC	UNI	LT245/75R16/E	OOR5250	Only	23.00	15.0	14.09	15.07	16.4	13.28	14.20	LT245/75R16E	OOR	STEEL	UNI	2310	C	011
auto tran & LOWER TWC	UNI	LT245/75R16/E	OOR	0-5000	22.81	14.9	13.54	14.48	16.3	12.76	13.65	LT245/75R16E	OOR	STEEL	UNI	2310	C	011
LOWER TWC				4750		14.9	12.86	13.76	16.3	12.12	12.97							
LOWER TWC				4500		14.9	12.19	13.03	16.3	11.48	12.28							
man. tran & LOWER TWC	UNI	LT245/75R16/E	OOR5500	Only	22.83	15.2	14.86	15.90	16.6	14.00	14.98	LT245/75R16E	OOR	STEEL	UNI	2310	C	011
man. tran & LOWER TWC	UNI	LT245/75R16/E	OOR5250	Only	22.50	15.0	14.40	15.40	16.4	13.56	14.50	LT245/75R16E	OOR	STEEL	UNI	2310	C	011
man. tran & LOWER TWC	UNI	LT245/75R16/E	OOR	0-5000	22.31	14.9	13.85	14.81	16.3	13.03	13.94	LT245/75R16E	OOR	STEEL	UNI	2310	C	011
LOWER TWC				4750		14.9	13.16	14.07	16.3	12.38	13.24							
LOWER TWC				4500		14.9	12.46	13.33	16.3	11.73	12.54							

D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

1992 MODEL YEAR LIGHT DUTY TRUCKS																
Body Style	Test Weight Classes	50mph	.w/o AC Factor..			.with AC Factor.			Highest Volume Tire.....							
		Road Load	Dyno	Coast	Down	Upper	Dyno	Down	Upper	Coast.....(NOT OFFICIAL).....Tire						
		Hp	Hp	Time	Limit	Hp	Time	Limit	Drive Axle	Belt	TPC	Disc	Ltrr			
									Tire Size	Fabric	Mfg	No.	Code	No	Flag	
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====

***** K TRUCK (4WD)(continued) *****

CHEVROLET K2500 PICKUP (CK20903+E63)
GMC K2500 SIERRA (TK20903+E63)

Carline Codes: 55035
80025

auto tran & GDY LT225/75R16/D OOR	0-5000	22.91	14.6	13.47	14.41	16.0	12.70	13.58	LT225/75R16D OOR	STEEL	GDY	2312	X	011
LOWER TWC	4750		14.6	12.80	13.69	16.0	12.06	12.90						
LOWER TWC	4500		14.6	12.12	12.97	16.0	11.43	12.23						
man. tran & GDY LT225/75R16/D OOR	0-5000	22.41	14.6	13.78	14.74	16.0	12.97	13.87	LT225/75R16D OOR	STEEL	GDY	2312	X	011
LOWER TWC	4750		14.6	13.09	14.00	16.0	12.32	13.18						
LOWER TWC	4500		14.6	12.40	13.27	16.0	11.67	12.49						
auto tran & GEN LT225/75R16/D ALS	0-5000	22.20	14.9	13.91	14.88	16.3	13.09	14.00	LT225/75R16D ALS	STEEL	GEN	2013MS	D	011
LOWER TWC	4750		14.9	13.21	14.13	16.3	12.44	13.30						
LOWER TWC	4500		14.9	12.52	13.39	16.3	11.78	12.60						
man. tran & GEN LT225/75R16/D ALS	0-5000	21.70	14.9	14.23	15.22	16.3	13.37	14.30	LT225/75R16D ALS	STEEL	GEN	2013MS	D	011
LOWER TWC	4750		14.9	13.52	14.46	16.3	12.70	13.59						
LOWER TWC	4500		14.9	12.81	13.70	16.3	12.03	12.87						
auto tran & MIC LT225/75R16/D ALS	0-5000	22.37	14.4	13.81	14.77	15.8	12.99	13.89	LT225/75R16D ALS	STEEL	MIC	2013MS	Y	011
LOWER TWC	4750		14.4	13.12	14.03	15.8	12.34	13.20						
LOWER TWC	4500		14.4	12.43	13.29	15.8	11.69	12.50						
man. tran & MIC LT225/75R16/D ALS	0-5000	21.87	14.4	14.12	15.10	15.8	13.27	14.19	LT225/75R16D ALS	STEEL	MIC	2013MS	Y	011
LOWER TWC	4750		14.4	13.41	14.35	15.8	12.61	13.48						
LOWER TWC	4500		14.4	12.71	13.59	15.8	11.94	12.77						

CHEVROLET K2500 PICKUP - EXTENDED CAB (CK20753+E63,CK20953+E63)
GMC K2500 SIERRA - EXTENDED CAB (TK20753+E63,TK20953+E63)

Carline Codes: 55035
80025

auto tran & UNI	LT245/75R16/C	ALS6000	Only	22.71	16.0	16.29	17.43	17.4	15.34	16.41	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	011
auto tran & UNI	LT245/75R16/C	ALS5500	Only	22.46	15.8	15.12	16.17	17.2	14.23	15.22	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	011
auto tran & UNI	LT245/75R16/C	ALS	0-5250	22.32	15.8	14.54	15.55	17.2	13.68	14.63	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	011
LOWER TWC		5000			15.8	13.85	14.81	17.2	13.03	13.94							
LOWER TWC		4750			15.8	13.16	14.07	17.2	12.38	13.24							
man. tran & UNI	LT245/75R16/C	ALS6000	Only	22.21	16.0	16.65	17.81	17.4	15.67	16.76	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	011

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D Y N A M O M E T E R H O R S E P O W E R S A N D T I M E S

1992 MODEL YEAR LIGHT DUTY TRUCKS

Body Style	Test Weight Classes	50mph .w/o AC Factor..			.with AC Factor.			Highest Volume Tire.....			(NOT OFFICIAL).....Tire			Drive Axle	Belt	TPC	Disc	Ltrr	No Flag
		Road Load	Dyno Hp	Coast Time	Coast Upper Limit	Dyno Hp	Coast Time	Coast Upper Limit	Tire Size	Fabric	Mfg No.	Code	No						

***** K TRUCK (4WD)(continued) *****

CHEVROLET K2500 PICKUP - EXTENDED CAB (CK20753+E63,CK20953+E63)
GMC K2500 SIERRA - EXTENDED CAB (TK20753+E63,TK20953+E63)

Carlisle Codes: 55035
80025

man. tran & UNI LT245/75R16/C ALS5500 Only	21.96	15.8	15.46	16.54	17.2	14.54	15.55	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	011
man. tran & UNI LT245/75R16/C ALS 0-5250	21.82	15.8	14.87	15.91	17.2	13.97	14.94	LT245/75R16C	ALS	STEEL	UNI	2014MS	U	011
LOWER TWC 5000		15.8	14.16	15.15	17.2	13.30	14.23							
LOWER TWC 4750		15.8	13.45	14.39	17.2	12.64	13.52							
auto tran & UNI LT245/75R16/C OOR6000 Only	23.23	16.0	15.93	17.04	17.4	15.02	16.07	LT245/75R16C	OOR	STEEL	UNI	2313	S	011
auto tran & UNI LT245/75R16/C OOR5500 Only	22.96	15.7	14.79	15.82	17.1	13.94	14.91	LT245/75R16C	OOR	STEEL	UNI	2313	S	011
auto tran & UNI LT245/75R16/C OOR 0-5250	22.80	15.7	14.23	15.22	17.1	13.41	14.34	LT245/75R16C	OOR	STEEL	UNI	2313	S	011
LOWER TWC 5000		15.7	13.55	14.50	17.1	12.77	13.66							
LOWER TWC 4750		15.7	12.87	13.77	17.1	12.13	12.98							
man. tran & UNI LT245/75R16/C OOR6000 Only	22.73	16.0	16.28	17.41	17.4	15.33	16.40	LT245/75R16C	OOR	STEEL	UNI	2313	S	011
man. tran & UNI LT245/75R16/C OOR5500 Only	22.46	15.7	15.12	16.17	17.1	14.23	15.22	LT245/75R16C	OOR	STEEL	UNI	2313	S	011
man. tran & UNI LT245/75R16/C OOR 0-5250	22.30	15.7	14.55	15.56	17.1	13.69	14.64	LT245/75R16C	OOR	STEEL	UNI	2313	S	011
LOWER TWC 5000		15.7	13.86	14.82	17.1	13.04	13.95							
LOWER TWC 4750		15.7	13.16	14.08	17.1	12.39	13.25							