

State of California  
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-555  
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 passenger cars:

Fuel Type: Gasoline

Engine Family: N1G2.2W8JF58 Displacement: 2.2 Liters (134 Cubic Inches)

Exhaust Emission Control Systems and Special Features:

- Three-Way Catalyst
- Oxygen Sensor
- Exhaust Gas Recirculation
- Multipoint Electronic 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>Miles</u>	<u>Non-Methane Hydrocarbons</u>	<u>Carbon Monoxide</u>	<u>Nitrogen Oxides</u>
50,000	0.25	3.4	0.4
100,000	0.31	4.2	n/a

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

<u>Miles</u>	<u>Non-Methane Hydrocarbons</u>	<u>Carbon Monoxide</u>	<u>Nitrogen Oxides</u>
50,000	0.14	2.6	0.4
100,000	0.16	3.3	n/a

BE IT FURTHER RESOLVED: That at the request of the vehicle manufacturer, the listed vehicles are certified to the standards and requirements applicable to 1993 and subsequent models and, therefore, must comply with all standards and requirements associated with these models.

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.

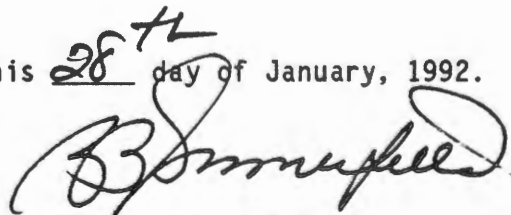
BE IT FURTHER RESOLVED: That the vehicle models listed also comply with the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year[s]..." (Title 13, California Code of Regulations, Section 1968) for the aforementioned model year.

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 (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 28<sup>th</sup> day of January, 1992.



R. B. Summerfield  
Assistant Division Chief  
Mobile Source Division

(FOR CARB USE ONLY)

16.03.00.00

EXECUTIVE ORDER INFORMATION

ENGINE FAMILY..... N1G2.2W8JF58

EVAPORATIVE FAMILY..... NAO-1A

CARLINES TO BE COVERED:

CARLINE NAME	CARLINE CODE
CORSICA	12010
BERETTA	12020
CAVALIER	12060
CAVALIER WAGON	12065

ISSUED: 11-27-91  
(ML-NP366)

16-N1G2.2W8JF58-2

AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET  
GASOLINE-FUELED PASSENGER CARS

VEHICLE MODELS: 1 J C 3 7 (EXAMPLE)

Digit 1 - Selling Division

- 1 - Chevrolet
- 2 - Pontiac
- 3 - Oldsmobile
- 4 - Buick
- 6 - Cadillac
- 8 - Saturn

Digit 2 - Body Designation

- A - 6000, Cutlass Ciera, Cutlass Cruiser, Century
- B - Caprice, Custom Cruiser, Roadmaster Wagon, Coachbuilder Wagon, Roadmaster
- C - Ninety-Eight, Touring, Park Avenue, DeVille, Fleetwood, Commercial Chassis
- D - Brougham
- E - Toronado, Riviera, Eldorado, Trofeo
- F - Camaro, Firebird, Trans Am
- H - Bonneville, Eighty-Eight, LeSabre
- J - Cavalier, Sunbird
- K - Seville
- L - Corsica, Beretta
- N - Grand Am, Achieva, Skylark
- T - Lemans
- V - Allante
- W - Grand Prix, Regal, Cutlass Supreme, Lumina
- Y - Corvette
- Z - Saturn Coupe/Sedan

Digit 3 - Trim Level

B, C, D, E, F, G, H, J, K, M, N, L, P, R, S, T, U, V, W, X, Y, Z

Digits 4 & 5 - Body Style

- |                            |                            |
|----------------------------|----------------------------|
| 07 - 2Dr Sport Coupe       | 57 - 2Dr Hardtop Coupe     |
| 08 - 2Dr Hatchback Coupe   | 67 - 2Dr Convertible Coupe |
| 19 - 4Dr Sedan             | 68 - 4Dr Hatchback Sedan   |
| 27 - 2Dr (Notchback Coupe) | 69 - 4Dr (Notchback) Sedan |
| 35 - 4Dr Station Wagon     | 87 - 2Dr Hatchback Coupe   |
| 37 - 2Dr Hardtop Coupe     | 90 - Commercial Chassis    |
| 47 - 2Dr Hardtop Coupe     | 97 - 2Dr Hardtop Coupe     |

ISSUED: 11-27-91  
(ML-NP366)

REVISED:

17-N1G2.2W8JF58-1  
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N1G2.2W8JF58

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

ENGINE CONFIG: L4 LITER (CID): 2.2 (134) EVAP FAMILY: NAO-1A

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

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

DPA & RLHP: SEE ATTACHMENT I

CERTIFICATION STANDARDS:	NMHC	CO	NOx	EVAP
	.25	3.4	.4	2.0 (50K)
	.31	4.2	NA	NA (100K)

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	1JC35	A3	3000	16174831/BALN	17090076	25127553
	1JC37		2875			
	1JC69					
	1JC67		3125			
62	1JC35		2875			
	1JC37					
	1JC69					
	1JC67		3000			
63	1LT69		3125	16167321/AYUP		25103078
	1LV37					
	1LV67		3250			
	1LW37		3125			
64	1LT69		3000			
	1LV37					
	1LV67		3250			
	1LW37		3000			

ISSUED: 11-27-91  
(ML-NP366)

REVISED:

17-N1G2.2W8JF58-2  
(1992)

# ATTACHMENT I

## TEST HORSEPOWER VALUES

Vehicle Population Description	Tire TPC Number	Test Weight Classes	50mph without AC		with AC		CD, Coast Coast CA or FA
			Road Load HP	Dyno Down Hp	Dyno Down Hp	Dyno Down Hp	
***** H BODY (FWD) *****							
PONTIAC BONNEVILLE SE SEDAN (2HX69)							
auto trans & GDY P215/65R15 AL2	1083MS	0-3750	13.31	4.8	17.37	5.3	16.77 CA
auto trans & GDY P225/60R16 AL2	1089MS	0-3750	13.32	5.9	17.35	6.5	16.60 CA
PONTIAC BONNEVILLE SSE SEDAN (2HZ69)							
auto trans & GDY P225/60R16 AL2	1089MS	0-3875	13.20	5.7	18.08	6.3	17.35 CA
auto trans & GDY P225/60ZR16 AL3	1105MS	0-4000	14.18	4.8	17.37	5.3	16.77 CA
PONTIAC BONNEVILLE SSE1 SEDAN (2HY69)							
auto trans & GDY P225/60ZR16 AL3	1105MS	0-4000	14.18	4.8	17.37	5.3	16.77 CA
auto trans & GDY P225/60R16 AL2	1089MS	0-4000	13.31	5.7	18.50	6.3	17.74 CA
OLDSMOBILE DELTA 88 ROYALE SEDAN (3HN69)							
OLDSMOBILE DELTA 88 ROYALE BROUGHAM SEDAN (3HY69)							
* auto trans & GEN P205/70R15 ALS	1072MS	0-3750	12.25	5.3	18.87	5.9	18.07 CA
auto trans & GDY P205/70R15 ALS	1072MS	0-3750	12.41	5.9	18.63	6.5	17.82 CA
auto trans & GDY P225/60R16 AL2	1089MS	0-3750	12.92	5.5	17.88	6.1	17.18 CA
BUICK LESABRE CUSTOM SEDAN (4HP69)							
BUICK LESABRE CUSTOM LIMITED SEDAN (4HR69)							
* auto trans & GEN P205/70R15 ALS	1072MS	0-3750	12.46	5.7	18.55	6.2	17.75 CA
auto trans & GDY P205/70R15 ALS	1072MS	0-3750	12.62	6.1	18.32	6.7	17.51 CA
auto trans & GDY P215/60R16 AL2	1088MS	0-3750	13.97	5.2	15.96	5.7	15.96 CA
***** J BODY (FWD) *****							
CHEVROLET CAVALIER COUPE (1JC37)							
auto trans & GEN P185/75R14 ALS	1023MS	0-2875	11.23	6.0	15.87	6.6	15.10 CD
man. trans & GEN P185/75R14 ALS	1023MS	0-2875	10.69	6.0	16.57	6.6	15.69 CA
auto trans & GDY P195/70R14 AL2	1082MS	0-2875	11.60	5.7	15.28	6.3	14.56 CA
man. trans & GDY P195/70R14 AL2	1082MS	0-2875	11.05	5.7	16.03	6.3	15.24 CA
* auto trans & BFG P195/70R14 AL2	1082MS	0-2875	11.84	5.3	14.96	5.8	14.33 CA
* man. trans & BFG P195/70R14 AL2	1082MS	0-2875	11.30	5.3	15.69	5.8	14.98 CA
CHEVROLET CAVALIER Z24 COUPE (1JF37)							
auto trans & GDY P205/60R15 AL2	1097MS	0-3125	12.19	5.3	15.78	5.8	15.12 CA
man. trans & GDY P205/60R15 AL2	1097MS	0-3125	11.65	5.3	16.51	5.8	15.79 CA

\* - DO NOT use these DPAs for CERT or FE testing; Instead use the highest DPA for the same tire size within this grouping. For audit and in-use testing use the DPA which is appropriate for that tire vendor.

Issued: 11-06-90  
(ML-NP063)

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08.13.02.00 - 7  
(1992)

TEST HORSEPOWER VALUES

Vehicle Population Description	Tire TPC Number	Test Weight Classes	50mph		without AC		with AC		CD Coast CA or FA
			Road Load HP	Dyno HP	Coast Down Time	Dyno Down Time	Coast Down Time		

\*\*\*\*\* J BODY (FWD)(continued) \*\*\*\*\*

CHEVROLET CAVALIER RS CONVERTIBLE (1JC67)

auto trans & GEN P185/75R14 ALS	1023MS	3250 Only	12.37	6.9	16.17	7.6	15.31	CA
auto trans & GEN P185/75R14 ALS	1023MS	3125 Only	12.27	6.9	15.68	7.6	14.85	CD
auto trans & GEN P185/75R14 ALS	1023MS	0-3000	12.15	6.9	15.21	7.6	14.39	CD
man. trans & GEN P185/75R14 ALS	1023MS	3250 Only	11.82	6.9	16.92	7.6	15.98	CA
man. trans & GEN P185/75R14 ALS	1023MS	3125 Only	11.74	6.9	16.39	7.6	15.48	CA
man. trans & GEN P185/75R14 ALS	1023MS	0-3000	11.61	6.9	15.92	7.6	15.02	CA
auto trans & GDY P195/70R14 AL2	1082MS	3250 Only	12.78	6.6	15.65	7.2	14.87	CA
auto trans & GDY P195/70R14 AL2	1082MS	3125 Only	12.67	6.6	15.19	7.2	14.44	CA

CHEVROLET CAVALIER RS CONVERTIBLE (1JC67)

auto trans & GDY P195/70R14 AL2	1082MS	0-3000	12.52	6.6	14.75	7.2	14.02	CA
man. trans & GDY P195/70R14 AL2	1082MS	3250 Only	12.22	6.6	16.36	7.2	15.51	CA
man. trans & GDY P195/70R14 AL2	1082MS	3125 Only	12.13	6.6	15.85	7.2	15.04	CA
man. trans & GDY P195/70R14 AL2	1082MS	0-3000	11.98	6.6	15.43	7.2	14.62	CA
* auto trans & BFG P195/70R14 AL2	1082MS	3250 Only	13.03	6.2	15.34	6.8	14.65	CA
* auto trans & BFG P195/70R14 AL2	1082MS	3125 Only	12.92	6.2	14.89	6.8	14.21	CA
* auto trans & BFG P195/70R14 AL2	1082MS	0-3000	12.77	6.2	14.47	6.8	13.79	CA
* man. trans & BFG P195/70R14 AL2	1082MS	3250 Only	12.48	6.2	16.02	6.8	15.27	CA
* man. trans & BFG P195/70R14 AL2	1082MS	3125 Only	12.38	6.2	15.53	6.8	14.80	CA
* man. trans & BFG P195/70R14 AL2	1082MS	0-3000	12.22	6.2	15.11	6.8	14.38	CA

CHEVROLET CAVALIER Z24 CONVERTIBLE (1JF67)

auto trans & GDY P205/60R15 AL2	1097MS	0-3250	13.22	6.3	15.13	6.9	14.44	CA
man. trans & GDY P205/60R15 AL2	1097MS	0-3250	12.85	6.3	15.77	6.9	15.02	CA

CHEVROLET CAVALIER STATION WAGON (1JC35)

auto trans & GEN P185/75R14 ALS	1023MS	3000-3125	11.52	6.8	16.70	7.4	15.79	CA
auto trans & GEN P185/75R14 ALS	1023MS	0-2875	11.38	6.8	15.56	7.4	14.69	CA
auto trans & GDY P195/70R14 AL2	1082MS	3000-3125	11.90	6.5	16.16	7.1	15.34	CA
auto trans & GDY P195/70R14 AL2	1082MS	0-2875	11.75	6.5	15.08	7.1	14.30	CA
* auto trans & BFG P195/70R14 AL2	1082MS	3000-3125	12.15	6.0	15.83	6.6	15.09	CA
* auto trans & BFG P195/70R14 AL2	1082MS	0-2875	11.99	6.0	14.77	6.6	14.07	CA

\* - DO NOT use these DPAs for CERT or FE testing; Instead use the highest DPA for the same tire size within this grouping. For audit and in-use testing use the DPA which is appropriate for that tire vendor.

Issued: 11-06-90  
(ML-NP063)

Revised: ML-NP350

08.13.02.00 - 8  
(1992)

TEST HORSEPOWER VALUES

Vehicle Population Description	Tire TPC Number	Test Weight Classes	50mph without AC		with AC		CD, Coast CA or FA
			Road Load HP	Coast Dyno Down Time	Road Load HP	Coast Dyno Down Time	
***** J BODY (FWD)(continued) *****							
CHEVROLET CAVALIER SEDAN (1JC69)							
auto trans & GEN P185/75R14 ALS	1023MS	3000-3125	11.62	6.8 16.55	7.5 15.64	CA	
auto trans & GEN P185/75R14 ALS	1023MS	0-2875	11.51	6.8 15.50	7.5 14.73	CD	
man. trans & GEN P185/75R14 ALS	1023MS	0-2875	10.97	6.8 16.15	7.5 15.20	CA	
auto trans & GDY P195/70R14 AL2	1082MS	3000-3125	12.01	6.5 16.02	7.1 15.20	CA	
auto trans & GDY P195/70R14 AL2	1082MS	0-2875	11.88	6.5 14.92	7.1 14.14	CA	
man. trans & GDY P195/70R14 AL2	1082MS	0-2875	11.33	6.5 15.63	7.1 14.79	CA	
* auto trans & BFG P195/70R14 AL2	1082MS	3000-3125	12.26	6.1 15.70	6.7 14.96	CA	
* auto trans & BFG P195/70R14 AL2	1082MS	0-2875	12.12	6.1 14.61	6.7 13.92	CA	
* man. trans & BFG P195/70R14 AL2	1082MS	0-2875	11.58	6.1 15.30	6.7 14.54	CA	
PONTIAC SUNBIRD COUPE (2JB37)							
auto trans & MIC P185/75R14 ALS	1023MS	3000 Only	11.32	5.8 16.33	6.3 15.54	CA	
auto trans & MIC P185/75R14 ALS	1023MS	0-2875	11.30	5.8 15.68	6.3 14.92	CA	
man. trans & MIC P185/75R14 ALS	1023MS	3000 Only	10.79	5.8 17.12	6.3 16.25	CA	
man. trans & MIC P185/75R14 ALS	1023MS	0-2875	10.76	5.8 16.47	6.3 15.39	CA	
auto trans & GDY P195/70R14 AL2	1082MS	3000 Only	11.80	5.9 15.65	6.5 14.91	CA	
auto trans & GDY P195/70R14 AL2	1082MS	0-2875	11.78	5.9 15.04	6.5 14.33	CA	
man. trans & GDY P195/70R14 AL2	1082MS	3000 Only	11.27	5.9 16.39	6.5 15.58	CA	
man. trans & GDY P195/70R14 AL2	1082MS	0-2875	11.23	5.9 15.77	6.5 14.98	CA	
auto trans & BFG P195/65R15 AL2	1103MS	3000 Only	12.10	5.2 15.27	5.8 14.63	CA	
auto trans & BFG P195/65R15 AL2	1103MS	0-2875	12.07	5.2 14.67	5.8 14.07	CA	
man. trans & BFG P195/65R15 AL2	1103MS	3000 Only	11.57	5.2 15.97	5.8 15.28	CA	
man. trans & BFG P195/65R15 AL2	1103MS	0-2875	11.52	5.2 15.38	5.8 14.71	CA	
PONTIAC SUNBIRD GT COUPE (2JD37)							
auto trans & BFG P195/65R15 AL2	1103MS	0-3125	12.39	5.3 15.52	5.8 14.89	CA	
man. trans & BFG P195/65R15 AL2	1103MS	0-3125	11.86	5.3 16.22	5.8 15.53	CA	
PONTIAC SUNBIRD CONVERTIBLE (2JB67)							
auto trans & MIC P185/75R14 ALS	1023MS	3125 Only	12.29	6.6 15.65	7.3 14.84	CA	
auto trans & MIC P185/75R14 ALS	1023MS	0-3000	12.18	6.6 15.17	7.3 14.39	CA	
man. trans & MIC P185/75R14 ALS	1023MS	3125-3250	11.79	6.6 16.31	7.3 15.44	CA	
man. trans & MIC P185/75R14 ALS	1023MS	0-3000	11.68	6.6 15.82	7.3 14.98	CA	
auto trans & GDY P195/70R14 AL2	1082MS	3125-3250	12.81	6.7 15.01	7.4 14.27	CA	
auto trans & GDY P195/70R14 AL2	1082MS	0-3000	12.67	6.7 14.58	7.4 13.85	CA	
man. trans & GDY P195/70R14 AL2	1082MS	3125-3250	12.31	6.7 15.62	7.4 14.82	CA	
man. trans & GDY P195/70R14 AL2	1082MS	0-3000	12.17	6.7 15.18	7.4 14.38	CA	
auto trans & BFG P195/65R15 AL2	1103MS	3250 Only	13.23	6.0 15.11	6.6 14.46	CA	
auto trans & BFG P195/65R15 AL2	1103MS	3125 Only	12.87	6.0 14.95	6.6 14.28	CA	
auto trans & BFG P195/65R15 AL2	1103MS	0-3000	12.72	6.0 14.52	6.6 13.87	CA	

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(1992)



TEST HORSEPOWER VALUES

Vehicle Population Description	Tire TPC Number	Test Weight Classes	50mph without AC		with AC		CD, Coast Coast CA or F/
			Road Load HP	Coast Dyno Hp	Dyno Down Time	Dyno Down Time	

\*\*\*\*\* J BODY (FWD)(continued) \*\*\*\*\*

PONTIAC SUNBIRD CONVERTIBLE (2JB67) (continued)

man. trans & BFG P195/65R15 AL2	1103MS	3250 Only	12.69	6.0	15.75	6.6	15.04	CA
man. trans & BFG P195/65R15 AL2	1103MS	3125-3250	12.37	6.0	15.55	6.6	14.84	CA
man. trans & BFG P195/65R15 AL2	1103MS	0-3000	12.22	6.0	15.12	6.6	14.42	CA
auto trans & GDY P205/60R15 AL2	1097MS	3250 Only	13.36	6.4	14.96	7.1	14.28	CA
auto trans & GDY P205/60R15 AL2	1097MS	0-3125	13.32	6.4	14.44	7.1	13.78	CA
man. trans & GDY P205/60R15 AL2	1097MS	3250 Only	12.83	6.4	15.59	7.1	14.84	CA
man. trans & GDY P205/60R15 AL2	1097MS	0-3125	12.76	6.4	15.07	7.1	14.35	CA

PONTIAC SUNBIRD SEDAN (2JB69)

auto trans & MIC P185/75R14 ALS	1023MS	3000-3125	12.50	7.4	15.38	8.1	14.53	CA
auto trans & MIC P185/75R14 ALS	1023MS	0-2875	12.39	7.4	14.30	8.1	13.50	CA
man. trans & MIC P185/75R14 ALS	1023MS	3000 Only	11.89	7.4	15.53	8.1	14.63	CA
man. trans & MIC P185/75R14 ALS	1023MS	0-2875	11.85	7.4	14.95	8.1	14.07	CA
auto trans & GDY P195/70R14 AL2	1082MS	3000-3125	13.01	7.5	14.79	8.3	13.98	CA
auto trans & GDY P195/70R14 AL2	1082MS	0-2875	12.87	7.5	13.77	8.3	13.01	CA
man. trans & GDY P195/70R14 AL2	1082MS	3000 Only	12.38	7.5	14.92	8.3	14.07	CA
man. trans & GDY P195/70R14 AL2	1082MS	0-2875	12.32	7.5	14.38	8.3	13.55	CA
auto trans & BFG P195/65R15 AL2	1103MS	3000-3125	13.32	6.8	14.44	7.5	13.74	CA
auto trans & BFG P195/65R15 AL2	1103MS	0-2875	13.16	6.8	13.46	7.5	12.80	CA
man. trans & BFG P195/65R15 AL2	1103MS	3000 Only	12.68	6.8	14.58	7.5	13.84	CA
man. trans & BFG P195/65R15 AL2	1103MS	0-2875	12.61	6.8	14.05	7.5	13.33	CA

\*\*\*\*\* K BODY (FWD) \*\*\*\*\*

CADILLAC SEVILLE SEDAN (6KS69)

A4 tran & MIC P225/60R16 97S AL2	1089MS	0-4000	13.68	6.0	18.08	6.6	17.32	CA
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CADILLAC SEVILLE TOURING SEDAN (6KY69)

A4 tran & GDY P225/60R16 97H AL3	1095MS	0-4000	14.69	6.2	16.76	6.8	16.09	CA
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\*\*\*\*\* L BODY (FWD) \*\*\*\*\*

CHEVROLET BERETTA COUPE (1LV37)

auto trans & GDY P195/70R14 AL2	1082MS	3250 Only	10.69	5.3	18.66	5.9	17.78	CA
auto trans & GDY P195/70R14 AL2	1082MS	0-3125	10.62	5.3	18.07	5.9	17.19	CA
man. trans & GDY P195/70R14 AL2	1082MS	3250 Only	10.19	5.3	19.59	5.9	18.61	CA
man. trans & GDY P195/70R14 AL2	1082MS	0-3125	10.12	5.3	18.96	5.9	17.99	CA
auto trans & GEN P185/75R14 ALS	1023MS	0-3250	10.84	5.8	18.41	6.4	17.48	CA
man. trans & GEN P185/75R14 ALS	1023MS	0-3250	10.33	5.8	19.31	6.4	18.28	CA
auto trans & GDY P185/75R14 ALS	1023MS	0-3250	10.84	5.8	18.41	6.4	17.48	CA
man. trans & GDY P185/75R14 ALS	1023MS	0-3250	10.33	5.8	19.31	6.4	18.28	CA

TEST HORSEPOWER VALUES

Vehicle Population Description	Tire TPC Number	Test Weight Classes	50mph without AC		with AC		CD. Coast CA or FA
			Road Load HP	Dyno Hp	Coast Down Time	Dyno Down Time	
***** L BODY (FWD)(continued) *****							
CHEVROLET BERETTA GT COUPE (1LW37)							
auto trans & GDY P195/70R14 AL2	1082MS	3250 Only	10.69	5.3	18.66	5.9	17.78 CA
auto trans & GDY P195/70R14 AL2	1082MS	0-3125	10.62	5.3	18.07	5.9	17.19 CA
man. trans & GDY P195/70R14 AL2	1082MS	3250 Only	10.19	5.3	19.59	5.9	18.61 CA
man. trans & GDY P195/70R14 AL2	1082MS	0-3125	10.12	5.3	18.96	5.9	17.99 CA
auto trans & GDY P205/60R15 AL2	1097MS	3250 Only	11.15	4.8	17.90	5.2	17.17 CA
auto trans & GDY P205/60R15 AL2	1097MS	0-3125	11.07	4.7	17.35	5.1	16.64 CA
man. trans & GDY P205/60R15 AL2	1097MS	3250 Only	10.64	4.8	18.76	5.2	17.95 CA
man. trans & GDY P205/60R15 AL2	1097MS	0-3125	10.57	4.7	18.17	5.1	17.40 CA
CHEVROLET BERETTA GTZ COUPE (1LZ37)							
auto trans & GDY P205/55R16 HW4	1073	3375 Only	12.25	5.0	17.01	5.5	16.34 CA
auto trans & GDY P205/55R16 HW4	1073	0-3250	12.06	4.9	16.64	5.4	15.99 CA
man. trans & GDY P205/55R16 HW4	1073	3375 Only	11.70	5.0	17.80	5.5	17.07 CA
man. trans & GDY P205/55R16 HW4	1073	0-3250	11.51	4.9	17.44	5.4	16.72 CA
auto trans & GDY P205/55R16 AL2	1107MS	0-3250	11.69	5.1	17.16	5.6	16.45 CA
man. trans & GDY P205/55R16 AL2	1107MS	0-3250	11.19	5.1	17.94	5.6	17.16 CA
CHEVROLET BERETTA CONVERTIBLE (1LV67)							
auto trans & GDY P205/60R15 AL2	1097MS	0-3250	11.75	5.6	17.08	6.2	16.30 CA
man. trans & GDY P205/60R15 AL2	1097MS	0-3250	11.20	5.6	17.92	6.2	17.07 CA
CHEVROLET CORSICA SEDAN (1LT69)							
auto trans & GEN P185/75R14 ALS	1023MS	0-3250	10.87	5.9	18.36	6.5	17.42 CA
man. trans & GEN P185/75R14 ALS	1023MS	0-3125	10.29	5.9	18.65	6.5	17.65 CA
auto trans & GDY P185/75R14 ALS	1023MS	0-3250	10.87	5.9	18.36	6.5	17.42 CA
man. trans & GDY P185/75R14 ALS	1023MS	0-3125	10.29	5.9	18.65	6.5	17.65 CA
auto trans & GDY P195/70R14 AL2	1082MS	0-3250	10.72	5.3	18.61	5.8	17.74 CA
man. trans & GDY P195/70R14 AL2	1082MS	0-3125	10.15	5.3	18.92	5.8	17.99 CA
auto trans & GDY P205/60R15 AL2	1097MS	3250 Only	11.40	4.9	17.60	5.4	16.87 CA
auto trans & GDY P205/60R15 AL2	1097MS	0-3125	11.28	4.9	17.12	5.4	16.41 CA
man. trans & GDY P205/60R15 AL2	1097MS	0-3125	10.73	4.9	17.99	5.4	17.21 CA
***** N BODY (FWD) *****							
PONTIAC GRAND AM SE COUPE (2NE37) with L4 engine							
auto trans & BFG P195/70R14 AL2	1082MS	0-3250	11.42	5.0	17.54	5.5	16.80 CA
man. trans & BFG P195/70R14 AL2	1082MS	0-3250	10.87	5.1	18.43	5.6	17.60 CA
auto trans & MIC P185/75R14 ALS	1023MS	0-3250	10.63	4.9	18.85	5.4	18.01 CA
man. trans & MIC P185/75R14 ALS	1023MS	0-3250	10.09	5.0	19.86	5.5	18.92 CA
auto trans & BFG P195/65R15 AL2	1103MS	0-3250	11.50	5.1	17.42	5.6	16.68 CA
man. trans & BFG P195/65R15 AL2	1103MS	0-3250	10.94	5.2	18.31	5.7	17.48 CA
auto trans & GDY P205/55R16 AL2	1107MS	0-3250	12.12	5.8	16.53	6.4	15.78 CA
man. trans & GDY P205/55R16 AL2	1107MS	0-3250	11.55	5.9	17.34	6.5	16.50 CA