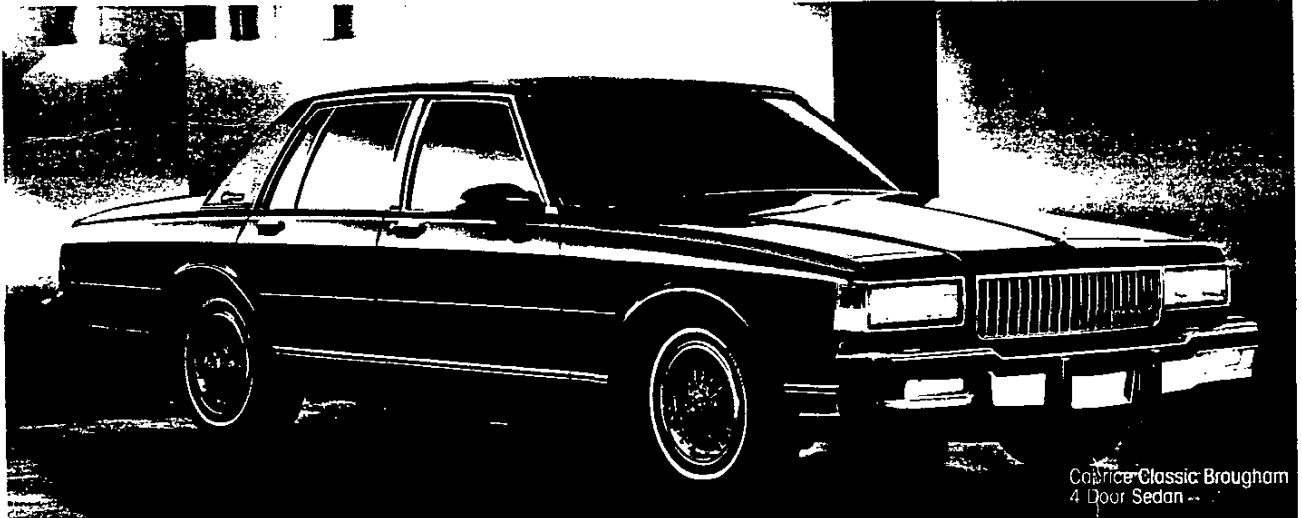

1988
CHEVROLET
SEDAN



CAPRICE CLASSIC/CAPRICE FOR 1988

CAPRICE CLASSIC	MODEL NUMBER	CAPRICE	MODEL NUMBER
4-Door Brougham LS Sedan	1BU69/B6N	4-Door Sedan	1BL69
4-Door Brougham Sedan	1BU69	PASSENGER CAPACITY	
4-Door Sedan	1BN69	Sedans	6
4-Door Wagon (3-Seat)	1BN35	Wagon	8



Caprice Classic Brougham
4 Door Sedan --

NEW FEATURES

- The 1988 Caprice model lineup consists of 4-Door Sedans and one 4-Door Wagon; the base Caprice Wagon and Caprice Classic 2-Door Coupe have been discontinued.
- Base radio for all 1988 Caprice models is an AM/FM stereo radio with Seek and Scan and digital clock (may be deleted for credit or upgraded to optional radio).
- Dual sport mirrors with remote control for the left-hand mirror are now standard.
- Tinted windows are now standard.
- All 1988 Caprice power teams include a 4-speed automatic transmission with overdrive.
- Caprice Classic Wagon standard features include air conditioning and P225/75R-15 white-stripe tires. Tailgate window moldings are new.
- The headlamp switch area at the left on the instrument panel is illuminated.
- Optional Custom Wheel Covers (RPO PB2, standard on Brougham models) are a new design.
- New for 1988 is Twilight Sentinel, automatic time delay headlamp shut-off system (included with specific Classic and Brougham option packages).
- Six of ten 1988 exterior colors are new.
- One new color is featured among the four interior choices.

STANDARD FEATURES

- Roomy 6-passenger (Sedans) or 8-passenger (Wagon) capacity.
- Power steering.
- Power front disc/rear drum brake system.
- Automatic transmission with overdrive.
- Center high-mounted stop lamp.
- Full perimeter frame.
- Full Coil suspension system.

EQUIPMENT AVAILABILITY

	Caprice Classic Brougham Sedan	Caprice Classic Sedan	Caprice Classic Wagon	Caprice Sedan
Chrome-plated grille	S	S	S	S
Composite headlamps	S	S	S	S
Bumper rub strips	S	S	S	NA
Bright wide lower body moldings	S	S	S	NA
Bright body sill moldings	NA	NA	NA	S
Bright roof drip molding	S	S	S	S
Full padded vinyl roof cover	S	EC	NA	EC
LS formal roof treatment	EC	NA	NA	NA
Custom Wheel Covers	S	EC	EC	EC
Wheel opening moldings	S	S	S	EC
Dual Sport mirrors (left-hand remote)	S	S	S	S
Rear seat armrest	S	NA	NA	NA
Carpeted lower door panels	S	S	S	NA
AM/FM stereo radio with Seek and Scan and digital clock	S*	S*	S*	S*
Air Conditioning	EC	EC	S	EC
Headlamp-on reminder	S	S	S	S
Color-keyed carpeting	S	S	S	S
Quiet Sound Group	S	S	S	NA
Power steering	S	S	S	S
4-speed automatic overdrive transmission	S	S	S	S
Disc brake wear sensors	S	S	S	S
P205/75R-15 all-season steel-belted radial tires	S	S	NA	S
P225/75R-15 all-season white-stripe steel-belted radial tires	NA	NA	S	NA

S - Standard EC - Extra Cost NA - Not Available
*May be deleted for credit.

Refer to Dealer Order Guide for option availability and application.

CAPRICE OPTIONS

OPTION PACKAGE CONTENT

▲ STANDARD

■ INCLUDED IN OPTION PACKAGE

◊ AVAILABLE INDIVIDUAL OPTION

NOTE: NOT TO BE USED FOR ORDERING. REFER TO DEALER ORDER GUIDE FOR CURRENT USAGE AND AVAILABILITY.

	CAPRICE SEDAN			CAPRICE CLASSIC SEDAN				CAPRICE CLASSIC BROUGHAM			CAPRICE CLASSIC WAGON			
	PKG. 1 BASE	PKG. 2	PKG. 3	PKG. 1 BASE	PKG. 2	PKG. 3	PKG. 4	PKG. 1 BASE	PKG. 2	PKG. 3	PKG. 1 BASE	PKG. 2	PKG. 3	PKG. 4
RPO RADIO EQUIPMENT														
UM6 AM/FM Radio w/Seek and Scan and Clock	▲*	▲*	▲*	▲*	▲*	▲*		▲*			▲*	▲*	▲*	
UU6 AM/FM Radio w/Seek and Scan, Cassette, Graphic Equalizer and Clock	●	●	●	●	●	●	■	●	■		●	●		■
U79 Extended Range Sound System	●			●	●	●	●	●	●	●	●	●	●	
UL5 Radio Delete Power Antenna	●	●	●	●	●	●	■	●	●	■			●	■
OPTIONS														
C60 Air Conditioning	●	■	■	●	■	■	■	●	■	■	▲	▲	▲	▲
Body Side Moldings		■	■		■	■	■		■	■		■	■	■
Wheel Opening Moldings		■	■	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Comfortilt Steering Wheel		■	■		■	■	■		■	■		■	■	■
Carpeted Floor Mats		■	■		■	■	■		■	■		■	■	■
Electronic Speed Control w/Resume Speed		■	■		■	■	■		■	■		■	■	■
Intermittent Wiper System		■	■		■	■	■		■	■		■	■	■
AU3 Power Door Locks	●	●	■	●	●	■	■	●	■	■		■	■	■
TR9 Auxiliary Lighting			■	●	●	■	■	▲	▲	▲		■	■	■
Power Windows			■			■	■		■	■		■	■	■
Dual Remote Mirrors						■	■		■	■		■	■	■
Power Trunk Release						■	■		■	■		■	■	■
Bumper Guards						■	■		■	■		■	■	■
Cornering Lamps						■	■		■	■		■	■	■
Illuminated Vanity Visor Mirror						■	■		■	■		■	■	■
Gage Package w/Trip Odometer						■	■		■	■		■	■	■
Deluxe Luggage Compartment Trim						■	■		■	■		■	■	■
Twilight Sentinel						■	■		■	■		■	■	■
Door Edge Guards						■	■		■	■		■	■	■
AG9 Power Seat (Driver's)						●	●		■	■	●	●	●	●
AG2 Power Seats (Incl. Pass.)						●	●		●	●	●	●	●	●
Roof Carrier											●	●	●	●
Power Tailgate Lock											■	■	■	■
Floor Covering—Carpet											■	■	■	■
Bumper Rub Strips				▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Rear Compartment Decor											●	●	●	●
B6N LS Brougham Package											●	●	●	●
BX3 Estate Equipment											●	●	●	●
C49 Rear-Window Defogger	●	●	●	●	●	●	●	●	●	●	●	●	●	●
C51 Air Deflector				●	●	●	●	●	●	●	●	●	●	●
— Padded Roof Cover	●	●	●	●	●	●	●	▲	▲	▲	●	●	●	●
D84 Custom Two-Tone	●	●	●	●	●	●	●	●	●	●	●	●	●	●
D85 Pin Striping	●	●	●	●	●	●	●	●	●	●	●	●	●	●
F40 Heavy-Duty Suspension	●	●	●	●	●	●	●	●	●	●	▲	▲	▲	▲
F41 Sport Suspension	●	●	●	●	●	●	●	●	●	●	●	●	●	●
G66 Inflatable Rear Shock Absorbers	●	●	●	●	●	●	●	●	●	●	●	●	●	●
G80 Limited Slip Differential	●	●	●	●	●	●	●	●	●	●	●	●	●	●
G92 Performance Axle	●	●	●	●	●	●	●	●	●	●	●	●	●	●
K05 Engine Block Heater	●	●	●	●	●	●	●	●	●	●	●	●	●	●
UA1 Heavy-Duty Battery	●	●	●	●	●	●	●	●	●	●	●	●	●	●
V08 Heavy-Duty Cooling	●	●	●	●	●	●	●	●	●	●	●	●	●	●
WHEELS/TIRES														
Full Wheel Covers	▲	▲	▲								▲	▲	▲	▲
Specific Full Wheel Covers				▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Custom Wheel Covers	●	●	●	●	●	●	●	▲	▲	▲	●	●	●	●
N91 Wire Wheel Covers w/Locks	●	●	●	●	●	●	●	▲	▲	▲	●	●	●	●
QCG P205/75R-15 Blackwall Tires	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
P205/75R-15 Whitewall Tires	●	●	●	●	●	●	●	●	●	●	▲	▲	▲	▲
P225/75R-15 Whitewall Tires	●	●	●	●	●	●	●	●	●	●	▲	▲	▲	▲
QHJ P225/70R-15 Whitewall Tires	●	●	●	●	●	●	●	●	●	●	▲	▲	▲	▲

*May be deleted for credit or upgraded for optional radio.

Refer to Dealer Order Guide for option availability and application.

INTERIORS

CAPRICE CLASSIC BROUGHAM SEAT TRIM



Standard cloth seat trim available in Dark Blue, Light Brown, Gray or Maroon.

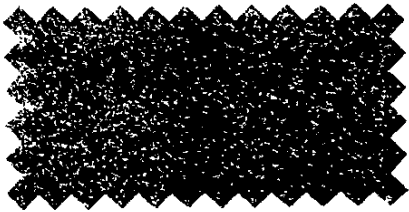


Optional leather seat trim available in Dark Blue, Maroon or Gray.

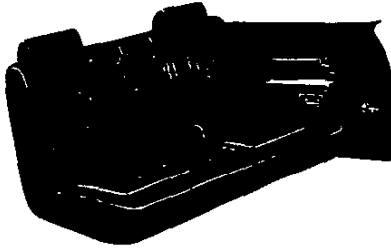


Standard cloth 45/55 front seat with center armrest, adjustable head restraints and passenger seat recliner. Also available with leather seating surfaces (with vinyl door panels).

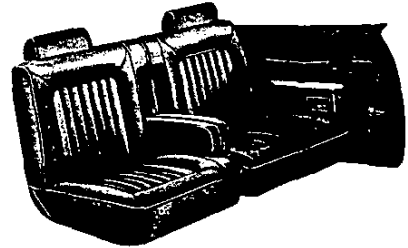
CAPRICE CLASSIC SEAT TRIM



Standard cloth seat trim available in Dark Blue, Light Brown, Gray or Maroon.



Standard cloth bench seat with center armrest and adjustable head restraints. Padded door panels with pull straps, bright handle recesses and carpeted lowers.

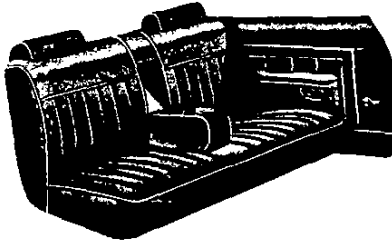


Optional cloth 50/50 seat with center armrests and adjustable head restraints.

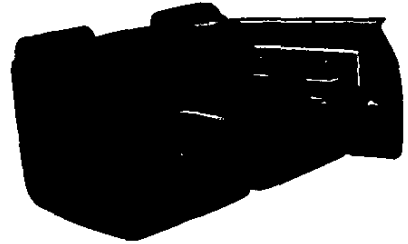
CAPRICE SEAT TRIM



Standard cloth seat trim available in Dark Blue, Light Brown, Gray or Maroon.



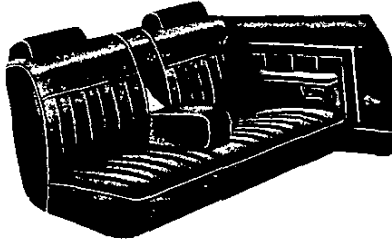
Standard cloth bench seat with pull-down center armrest and adjustable head restraints.



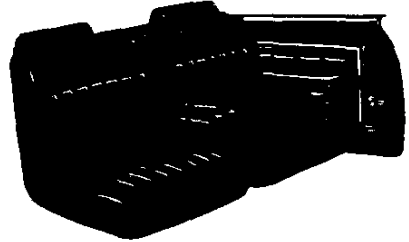
Optional cloth 50/50 seat with twin pull-down center armrests and adjustable head restraints.



Optional vinyl seat trim available in Dark Blue, Light Brown, Gray or Maroon.



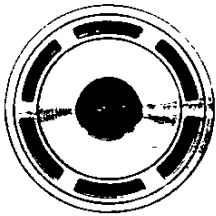
Optional vinyl bench seat with pull-down center armrest and adjustable head restraints (also available for Caprice Classic Wagon).



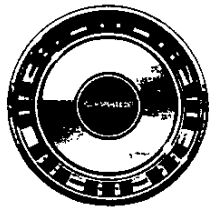
Optional vinyl 50/50 seat with center armrests, adjustable head restraints and passenger seat recliner (also available for Caprice Classic Wagon).

Refer to Dealer Order Guide for option availability and application.

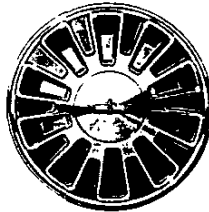
WHEEL TRIM



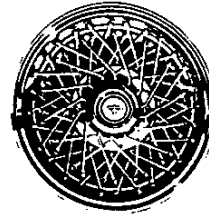
Standard Caprice Full Wheel Covers.



Standard Caprice Classic Full Wheel Covers.



Custom Wheel Covers (RPO PB2), standard on Caprice Classic Brougham models, available all others.

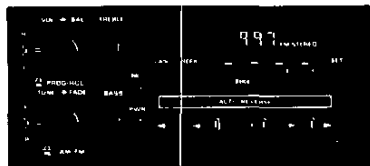


Optional Wheel Covers with 16 Spoke Design (RPO N91) available on Caprice Classic models.

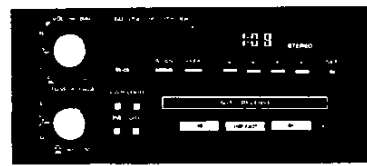
RADIOS



Standard electronically tuned AM/FM stereo radio with Seek and Scan, dual front and dual rear speakers, and digital clock (may be deleted for credit or upgraded to optional radio).



Optional electronically tuned AM/FM stereo radio with Seek and Scan, dual front and dual rear speakers, cassette and digital clock (RPO UM6).



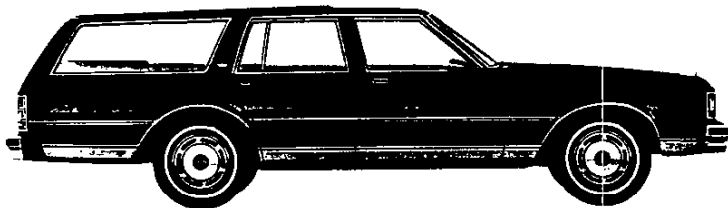
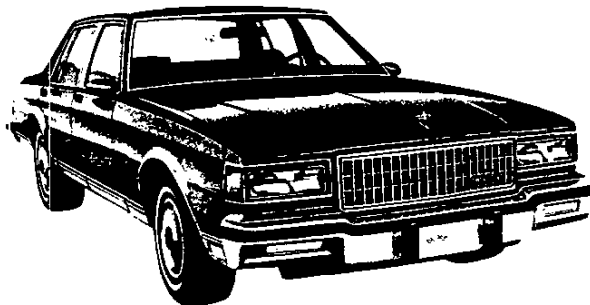
Optional electronically tuned AM/FM stereo radio with Seek and Scan, dual front and dual extended range rear speakers, graphic equalizer, cassette and digital clock (RPO UU6).

Appearance of radios may vary by car model.

EXTERIOR DECOR

CUSTOM TWO-TONE (RPO D84)

Two-Tone exterior with accent color on body sides and fenders, separated by color-keyed pin striping. Not available with Caprice Classic Brougham LS Sedan or Wagon Estate Equipment (RPO BX3).



BODY SIDE MOLDINGS (RPO B84)

Bright moldings with color-accented vinyl insert keyed to exterior/interior color combinations (wood-grain insert on Wagon with Estate Equipment).

All illustrations and specifications in this brochure are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time, without notice, in colors, materials, specifications and models, and also to discontinue models. Chevrolet Motor Division, General Motors Corporation, Warren, Michigan 48090.



Refer to Dealer Order Guide for option availability and application.

ALPHABETICAL OPTION INDEX

(Not for ordering purposes)

Option Number	Description	Option Number	Description
AG2	SEAT, POWER: Six-Way, Passenger	UA1	BATTERY, HEAVY-DUTY
AG9	SEAT, POWER: Six-Way, Driver	UL5	RADIO EQUIPMENT: Radio Delete
AU3	DOOR LOCK SYSTEM, POWER	UM6	RADIO EQUIPMENT: Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock
BX3	ESTATE EQUIPMENT	UU6	RADIO EQUIPMENT: Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock
B6N	BROUGHAM LS: (Model Option)	U79	RADIO EQUIPMENT: Extended Range Sound System
C49	DEFOGGER, REAR WINDOW: Electric	VK3	LICENSE PLATE BRACKET, FRONT
C51	AIR DEFLECTOR, REAR WINDOW	V08	COOLING, HEAVY-DUTY
C60	AIR CONDITIONING	YF5	EMISSION SYSTEM: California Emission Requirements
D60	NON-RECOMMENDED COLOR COMBINATION	11Q	MOLDINGS: White
D84	PAINT, CUSTOM TWO-TONE	19Q	MOLDINGS: Black
D85	STRIPING, PIN: Body	29Q	MOLDINGS: Dk Blue Metallic
F40	SUSPENSION EQUIPMENT: Suspension, Heavy-Duty Front and Rear	57Q	MOLDINGS: Lt Brown
F41	SUSPENSION EQUIPMENT: Suspension, Sport	59Q	MOLDINGS: Dk Brown
G66	SUSPENSION EQUIPMENT: Shock Absorbers, Inflatable Rear	72Q	MOLDINGS: Red Metallic
G80	AXLE, REAR: Limited Slip Differential	79Q	MOLDINGS: Dk Maroon Metallic
G92	AXLE, REAR: Performance Ratio	84Q	MOLDINGS: Med Gray
K05	HEATER, ENGINE BLOCK	14A	STRIPING: Lt Gray
LB4	ENGINE: 4.3 Liter E.F.I. V6	18A	STRIPING: Med Gray
LG4	ENGINE: 5.0 Liter 4BBL V8	25A	STRIPING: Dk Blue
LV2	ENGINE: 5.0 Liter 4BBL V8	62A	STRIPING: Saddle
MX0	TRANSMISSION WITH OVERDRIVE: Automatic	65A	STRIPING: Med Brown
NA5	EMISSION SYSTEM: Standard Emission Equipment	75A	STRIPING: Red
N91	WHEEL TRIM: Wheel Covers With Locks, Wire	79A	STRIPING: Dk Maroon
PB2	WHEEL TRIM: Wheel Covers, Custom	11T	VINYL ROOF: White
QCE	TIRES: P205/75 R-15 Blackwall (Radial)	19T	VINYL ROOF: Black
QCG	TIRES: P205/75 R-15 White Stripe (Radial)	29T	VINYL ROOF: Dk Blue Metallic
QEU	TIRES: P225/75 R-15 White Stripe (Radial)	57T	VINYL ROOF: Lt Brown Metallic
QHJ	TIRES: P225/70 R-15 White Stripe (Radial)	79T	VINYL ROOF: Dk Maroon Metallic
		84T	VINYL ROOF: Med Gray Metallic

CAPRICE CLASSIC BROUGHAM SEDAN

COLOR AND TRIM SELECTION (Refer Page 10 for Additional Information)

Interior Trim Color		Dk Blue	Lt Brown	Gray	Maroon	
MODEL	SEAT TYPE					
1BU69	Cloth 45/55	N.C.	CDD5	CEE5	CQQ5	CFF5
	Leather 45/55	550.00	ADD5		AQQ5	AFF5

CUSTOM TWO-TONE PAINT (D60 Non-Recommended Color Combination Not Permitted) (N/A B6N Brougham LS)

Exterior Paint Color	Color Code 1	Color Code 2	Vinyl Roof#:	Dk Blue	Lt Brown	Gray	Maroon
Black & Med Gray (Met)	19	15	19T			•	
Blue, Dark (Met) & Lt Blue (Met)	29	26	29T	•			
Brown, Light (Met) & Dk Brown (Met)	57	59	57T		•		
Gray, Medium (Met) & Dk Maroon (Met)	15	79	84T			•	
Maroon, Dark (Met) & Dk Red (Met)	79	75	79T				•

#If Vinyl Roof is Desired, Vinyl Roof Option Must Be Specified in "Plus" (+) Option Section of Order Worksheet.

@SOLID PAINT APPLICATION AND VINYL ROOF SELECTOR (N/A B6N Brougham LS)

PLEASE NOTE: Orders for additional Interior Trim or Vinyl Roof combinations may be specified on dealer orders (D60) as verification that the requested combination is definitely desired.

Exterior Paint Color	Color Code 1	Color Code 2	Dk Blue	Lt Brown	Gray	Maroon
Beige	52	52		57T		
Black	19	19	19T	19T/57T	19T	19T
Blue, Dark (Met)	29	29	29T			
Blue, Light (Met)	26	26	29T			
Brown, Dark (Met)	59	59		57T		
Brown, Light (Met)	57	57		57T		
Gray, Medium (Met)	15	15			84T	79T/84T
Maroon, Dark (Met)	79	79		57T/79T	79T	79T
Red, Dark (Met)	75	75			79T	79T
White	11	11	11T/29T	11T/57T	11T/84T	11T/79T

@VINYL ROOF OPTION MUST BE SPECIFIED IN "PLUS" (+) OPTION SECTION OF ORDER WORKSHEET. When D60 Non-Recommended Color Combination is Specified, order one of the vinyl roof colors below.

*BROUGHAM LS VINYL ROOF SELECTOR

(D60 Non-Recommended Color Combination Not Permitted)

N.C.

Exterior Paint Color	Color Code 1	Color Code 2	Dk Blue	Lt Brown	Gray	Maroon
Black	19	19	19T	19T	19T	19T
Blue, Dark (Met)	29	29	29T	29T		
Gray, Medium (Met)	15	15			84T	84T
Maroon, Dark (Met)	79	79		79T	79T	79T
White	11	11	11T	11T	11T	11T

*VINYL ROOF OPTION MUST BE SPECIFIED IN "PLUS" (+) OPTION SECTION OF ORDER WORKSHEET.

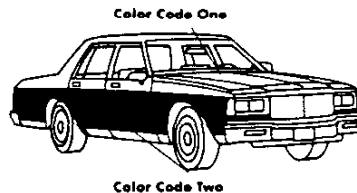
BLACK 19T
MEDIUM GRAY (MET) 84T

DARK BLUE (MET) 29T
DARK MAROON (MET) 79T

LIGHT BROWN (MET) 57T
WHITE 11T

POWER TEAMS (Refer to next page for option availability and application)

ENGINE OPTION CONDITION	AXLE RATIO	
	2.56	3.08
WITH NA5 STANDARD EMISSIONS		
LB4 MXO	Std	—
LG4 MXO	Std	G92
WITH YF5 CALIFORNIA EMISSIONS		
LB4 MXO	Std	—
LG4 MXO	Std	G92



D84 CUSTOM TWO-TONE

CAPRICE CLASSIC BROUGHAM SEDAN

REFER WEEKLY STOPS/LATEST UPDATE

MODEL:

- 14125.00 1BU69 Caprice Classic Brougham 4-Door Sedan (Incls. Full Vinyl Roof)
- 15300.00 1BU69/B6N Caprice Classic Brougham LS 4-Door Sedan (Incls. Landau Vinyl Roof)

PERSONAL PREFERENCE CATEGORY:

ENGINE: (MUST ORDER ONE)

- N.C. LB4 4.3 Liter E.F.I. V6
- 440.00 LG4 5.0 Liter 48BL V8 (Reqs C60 Air Conditioning)

EMISSION: (MUST ORDER ONE)

- N.C. NA5 Standard Emission Equipment
- 99.00 YF5 California Emission Requirements

TRANSMISSION: (MUST ORDER)

- N.C. MX0 4-Speed Automatic with Overdrive

TIRES: (MUST ORDER ONE)

- N.C. QCE P205/75 R-15 B/W All-Seasons Steel Belted Radial Ply (Base)
- 76.00 QCG P205/75 R-15 W/S All-Seasons Steel Belted Radial Ply
- 188.00 QHJ P225/70 R-15 W/S Steel Belted Radial Ply (Reqs F41 Susp)

WHEELS: (MAY ORDER ONE)

- N.C. --- Custom Wheel Covers (Base)
- 134.00 N91 Wire Wheel Covers with Locks

CLIMATE CONTROL OPTIONS: (MAY CHOOSE BOTH)

- 775.00 C60 Air Conditioning (Incl.w/PKGS BRA2 and BRA3)
- 145.00 C49 Defogger, Rear Window: Electric

**OPTION PACKAGES:
MUST ORDER ONE - NO DELETIONS ALLOWED
Additional Options may be ordered from Individual
Option Listing only.**

		B R A 1	B R A 2	B R A 3
N.C.	Base Option Package (1SA)			
2219.00	Option Package (1SB) Air Conditioning Bumper Equipment: Bumper Guards, Front and Rear Door Lock System, Power Floor Covering: Carpeted Mats, Color-Keyed, Front and Rear Mirrors: Sport, Twin Remote Moldings: Body Side Radio Equipment: AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers Seat, Power: Six-Way, Driver Speed Control, Electronic: with Resume Speed Steering Wheel, Comfortilt Trunk Opener, Power Windows, Power Windshield Wiper System, Intermittent		x	x
2697.00	Option Package (1SC) Gage Package: with Trip Odometer Headlamps, Twilight Sentinel Lamps, Cornering Luggage Compartment Trim, Deluxe Mirror: RH Visor, Illuminated Moldings: Door Edge Guard Radio Equipment: Power Antenna (Incl w/o UL5 Radio Delete) Radio Equipment: Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock w/Extended Range Sound System			x

INDIVIDUAL OPTION LISTING

(MAY BE ADDED WITH ANY OPTION PACKAGE)

- 100.00 G80 Axles, Rear: Limited Slip Differential (N/A G92 Rear Axle)
- 21.00 G92 Axles, Rear: Performance Ratio (Refer Power Teams Chart)
- 26.00 UA1 Battery, Heavy-Duty: (N/A LB4 Eng)
- 40.00 V08 Cooling, Heavy-Duty (w/C60)
- 70.00 V08 Cooling, Heavy-Duty (w/o C60)
- 195.00 AU3 Door Lock System, Power (Incl w/PKGS BRA2 and BRA3)
- 20.00 K05 Heater, Engine Block (Recommended for Use in Cold Climate Areas)
- N.C. VK3 License Plate Bracket, Front
- 141.00 D84 Paint, Custom Two-Tone (N/A w/B6N Brougham LS) (Refer Page 2 for Exterior Paint Availability and Page 10 for Add'l information)
- V.P.S. --- Radio Equipment:
Electronically Tuned AM/FM Stereo Radio w/Seek-Scan and Digital Clock w/Dual Rear Speakers (Base) (Incl w/PKG BRA1) (N/A w/PKGS BRA2 or BRA3)
- V.P.S. UM6 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers (Incl. w/PKG BRA2) (N/A w/PKG BRA3)
- V.P.S. UU6 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock w/Extended Range Sound System (Incl. w/PKG BRA3)
- V.P.S. UL5 Radio Delete (N/A U79 Extended Range sound System)
- 35.00 U79 Extended Range Sound System (N/A UL5 Radio Delete) (Incl w/UU6 Radio)
- 240.00 AG2 Seat, Power: Six-Way, Passenger (Reqs PKG BRA2 or BRA3)
- 61.00 D85 Striping, Pin: Body (N/A D84 Paint) (Refer Page 10 for Stripe Color Application)
- 26.00 F40 Suspension Equipment: Heavy-Duty Suspension, Front and Rear (N/A F41 Susp)
- 49.00 F41 Suspension Equipment: Sport Suspension (Base GM Tires) (REQS QH) TIRES - 692 AXLE)

REVISED: 12-4-87

1988 DEALER ORDER GUIDE

REGULAR CHEVROLET

Page 3

Prices Shown Are Manufacturer's Suggested Retail Prices (MSRP) At The Time Of Publication. These Prices Are To Be Used Only As An Aid To Inventory Management Since MSRP Figures Change Periodically. The Vehicle Price Schedule is The Official Pricing Documentation Of Chevrolet Motor Division And Should Be Used In Discussing Vehicle Prices With Potential Buyers. The Model Prices Shown in The Dealer Order Guide Include The Destination Freight Charges.

CAPRICE CLASSIC SEDAN

COLOR AND TRIM SELECTION (Refer Page 10 for Additional Information)

Interior Trim Color		Dk Blue	Lt Brown	Gray	Maroon	
MODEL	SEAT TYPE					
1B869	Cloth Bench	N.C.	CDD1	CEE1	CQQ1	CFF1
	Cloth 50/50	230.00	CDD3	CEE3	CQQ3	CFF3

CUSTOM TWO-TONE PAINT (D84 Must be Specified in "Plus" (+) Option Section of Order Worksheet) (D60 NON-RECOMMENDED COLOR COMBINATION NOT PERMITTED)

Exterior Paint Color	Color Code 1	Color Code 2	Vinyl Roof#	Dk Blue	Lt Brown	Gray	Maroon
Black & Med Gray (Met)	19	15	19T			●	
Blue, Dark (Met) & Lt Blue (Met)	29	26	29T	●			
Brown, Light (Met) & Dk Brown (Met)	57	59	57T		●		
Gray, Medium (Met) & Dk Maroon (Met)	15	79	84T			●	
Maroon, Dark (Met) & Dk Red (Met)	79	75	79T				●

#If Vinyl Roof is Desired, Vinyl Roof Option Must Be Specified in "Plus" (+) Option Section of Order Worksheet.

SOLID PAINT APPLICATION

PLEASE NOTE: Orders for additional Interior Trim or Vinyl Roof combinations may be submitted, provided the dealer orders (D60), as verification that the requested combination is definitely desired.

Exterior Paint Color	Color Code 1	Color Code 2	Dk Blue	Lt Brown	Gray	Maroon
Beige	52	52		●		
Black	19	19	●	●	●	●
Blue, Dark (Met)	29	29	●			
Blue, Light (Met)	26	26	●			
Brown, Dark (Met)	59	59		●		
Brown, Light (Met)	57	57		●		
Gray, Medium (Met)	15	15			●	●
Maroon, Dark (Met)	79	79		●	●	●
Red, Dark (Met)	75	75			●	●
White	11	11	●	●	●	●

@VINYL ROOF SELECTOR

200.00

Beige	52	52		57T		
Black	19	19	19T	19T/57T	19T	19T
Blue, Dark (Met)	29	29	29T			
Blue, Light (Met)	26	26	29T			
Brown, Dark (Met)	59	59		57T		
Brown, Light (Met)	57	57		57T		
Gray, Medium (Met)	15	15			84T	79T/84T
Maroon, Dark (Met)	79	79		57T/79T	79T	79T
Red, Dark (Met)	75	75			79T	79T
White	11	11	11T/29T	11T/57T	11T/84T	11T/79T

@VINYL ROOF OPTION MUST BE SPECIFIED IN "PLUS" (+) OPTION SECTION OF ORDER WORKSHEET.

When D60 Non-Recommended Color Combination is Specified, order one of the following vinyl roof colors below.

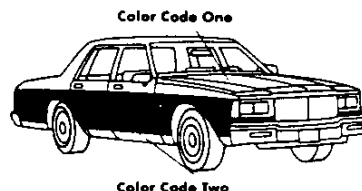
BLACK 19T
MEDIUM GRAY (MET) 84T

DARK BLUE (MET) 29T
DARK MAROON (MET) 79T

LIGHT BROWN (MET) 57T
WHITE 11T

POWER TEAMS (Refer to next page for option availability and application)

ENGINE OPTION CONDITION	AXLE RATIO	
	2.56	3.08
WITH NA5 STANDARD EMISSIONS		
LB4 MXO	Std	—
LG4 MXO	Std	G92
WITH YF5 CALIFORNIA EMISSIONS		
LB4 MXO	Std	—
LG4 MXO	Std	G92



D84 CUSTOM TWO-TONE

REGULAR CHEVROLET

1988 DEALER ORDER GUIDE

REVISED: 12-4-87

Page 4

Prices Shown Are Manufacturer's Suggested Retail Prices (MSRP) At The Time Of Publication. These Prices Are To Be Used Only As An Aid To Inventory Management Since MSRP Figures Change Periodically. The Vehicle Price Schedule Is The Official Pricing Documentation Of Chevrolet Motor Division And Should Be Used In Discussing Vehicle Prices With Potential Buyers. The Model Prices Shown In The Dealer Order Guide Include The Destination Freight Charges.

CAPRICE CLASSIC SEDAN

REFER WEEKLY STOPS/LATEST UPDATE

MODEL:

13055.00 1BN69 Caprice Classic 4-Door Sedan

PERSONAL PREFERENCE CATEGORY:

ENGINE: (MUST ORDER ONE)

N.C. LB4 4.3 Liter E.F.I. V6
440.00 LG4 5.0 Liter 4BBL V8 (Reqs C60 Air Conditioning)

EMISSION: (MUST ORDER ONE)

N.C. NA5 Standard Emission Equipment
99.00 YF5 California Emission Requirements

TRANSMISSION: (MUST ORDER)

N.C. MX0 4-Speed Automatic with Overdrive

TIRES: (MUST ORDER ONE)

N.C. QCE P205/75 R-15 B/W All-Seasons Steel Belted Radial Ply (Base)
76.00 QCG P205/75 R-15 W/S All-Seasons Steel Belted Radial Ply
188.00 QHJ P225/70 R-15 W/S Steel Belted Radial Ply (Reqs F41 Susp)

WHEELS: (MAY ORDER ONE)

N.C. — — Full Wheel Covers (Base)
65.00 PB2 Custom Wheel Covers
199.00 N91 Wire Wheel Covers with Locks

CLIMATE CONTROL OPTIONS: (MAY CHOOSE BOTH)

775.00 C60 Air Conditioning (Incl. w/PKGS BNA2, BNA3 and BNA4)
145.00 C49 Defogger, Rear Window: Electric

OPTION PACKAGES: MUST ORDER ONE - NO DELETIONS ALLOWED Additional Options may be ordered from individual Option Listing only.

		BNA1	BNA2	BNA3	BNA4
N.C. Base Option Package (1SA)					
1210.00	Option Package (1SB) Air Conditioning Floor Covering: Carpeted Mats, Color-Keyed, Front and Rear Moldings: Body Side Speed Control, Electronic: with Resume Speed Steering Wheel, Comfortilt Windshield Wiper System, Intermittent		x	x	x
1814.00	Option Package (1SC) Bumper Equipment: Bumper Guards, Front and Rear Door Lock System, Power Lighting, Auxiliary Mirrors: Sport, Twin Remote Trunk Opener, Power Windows, Power			x	x
2259.00	Option Package (1SD) Gage Package: with Trip Odometer Headlamps: Twilight Sentinel Lamps, Cornering Luggage Compartment Trim, Deluxe Mirror: RH Visor, Illuminated Moldings: Door Edge Guard Radio Equipment: Power Antenna (Incl w/o UL5 Radio Delete) Radio Equipment: AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers				x

INDIVIDUAL OPTION LISTING (MAY BE ADDED WITH ANY OPTION PACKAGE)

100.00	G80	Axles, Rear: Limited Slip Differential (N/A G92 Rear Axle)
21.00	G92	Axles, Rear: Performance Ratio (Refer Power Teams Chart)
26.00	UA1	Battery, Heavy-Duty: (N/A LB4 Eng)
40.00	V08	Cooling, Heavy-Duty (w/C60)
70.00	V08	Cooling, Heavy-Duty (w/o C60)
20.00	K05	Heater, Engine Block (Recommended for Use in Cold Climate Areas)
195.00	AU3	Door Lock System, Power (Incl. w/PKGS BNA3 and BNA4)
N.C.	VK3	License Plate Bracket, Front
141.00	D84	Paint, Custom Two-Tone (Refer Page 4 for Exterior Paint Availability and Page 10 for Add'l Information)
V.P.S.	— — —	Radio Equipment: Electronically Tuned AM/FM Stereo Radio w/Seek-Scan and Digital Clock w/Dual Rear Speakers (Base) (Incl. w/PKGS BNA1, BNA2 and BNA3) (N/A w/PKG BNA4)
V.P.S.	UM6	Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers (Incl. w/PKG BNA4)
V.P.S.	UU6	Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock w/Extended Range Sound System
V.P.S.	UL5	Radio Delete (N/A U79 Extended Range Sound System)
35.00	U79	Extended Range Sound System (N/A UL5 Radio Delete) (Incl w/UU6 Radio)
240.00	AG9	Seat, Power: Six-Way, Driver (Reqs 50-50 Seat) (N/A w/PKGS BNA1 and BNA2)
240.00	AG2	Seat, Power: Six-Way, Passenger (Reqs AG9 Power Seat)
61.00	D85	Striping, Pin: Body (N/A D84 Paint) (Refer Page 10 for Striping Color Application)
26.00	F40	Suspension Equipment: Heavy-Duty Suspension, Front and Rear (N/A F41 Susp)
49.00	F41	Suspension Equipment: Sport Suspension (Reqs QHJ Tires) 69 2.7 x 15

REVISED: 12-4-87

1988 DEALER ORDER GUIDE

REGULAR CHEVROLET

Page 5

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CAPRICE CLASSIC WAGON

COLOR AND TRIM SELECTION (Refer Page 10 for Additional Information)

Interior Trim Color		Dk Blue	Lt Brown	Gray	Maroon	
MODEL	SEAT TYPE					
1BN35	Cloth Bench	N.C.	CDD1	CEE1	CQQ1	CFF1
	Cloth 50/50	230.00	CDD3	CEE3	CQQ3	CFF3
	Vinyl Bench	172.00	VDD1	VEE1	VQQ1	VFF1
	Vinyl 50/50	58.00	VDD3	VEE3	VQQ3	VFF3

CUSTOM TWO-TONE PAINT (D84 Must be Specified in "Plus" (-) Option Section of Order Worksheet) (D60 NON-RECOMMENDED COLOR COMBINATION NOT PERMITTED)

Exterior Paint Color	Color Code 1	Color Code 2	Dk Blue	Lt Brown	Gray	Maroon
Black & Med Gray (Met)	19	15			●	
Blue, Dark (Met) & Lt Blue (Met)	29	26	●			
Brown, Light (Met) & Dk Brown (Met)	57	59		●		
Gray, Medium (Met) & Dk Maroon (Met)	15	79			●	
Maroon, Dark (Met) & Dk Red (Met)	79	75				●

SOLID PAINT APPLICATION

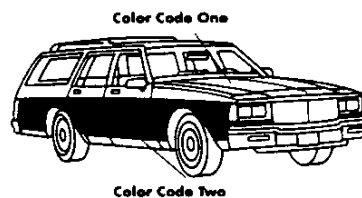
PLEASE NOTE: Orders for additional Interior Trim or Vinyl Roof combinations may be submitted, provided the dealer orders (D84) as verification that the requested combination is definitely desired.

Exterior Paint Color	Color Code 1	Color Code 2	Dk Blue	Lt Brown	Gray	Maroon
Beige	52	52		●		
Black	19	19	●	●	●	●
Blue, Dark (Met)	29	29	●			
Blue, Light (Met)	26	26	●			
Brown, Dark (Met)	59	59		●		
Brown, Light (Met)	57	57		●		
Gray, Medium (Met)	15	15			●	●
Maroon, Dark (Met)	79	79		●	●	●
Red, Dark (Met)	75	75			●	●
White	11	11	●	●	●	●

POWER TEAMS (Refer to next page for option availability and application)

ENGINE OPTION CONDITION	AXLE RATIO	
	2.93	3.23
WITH NA5 STANDARD EMISSIONS		
LV2 MX0	Std	*G92
WITH YF5 CALIFORNIA EMISSIONS		
LV2 MX0	Std	*G92

*Reqs V08 Cooling.



D84 CUSTOM TWO-TONE

CAPRICE CLASSIC WAGON

REFER WEEKLY STOPS/LATEST UPDATE

MODEL:

14820.00 1BN35 Caprice Classic 3-Seat Wagon

PERSONAL PREFERENCE CATEGORY:

ENGINE: (MUST ORDER)

N.C. LV2 5.0 Liter 4BBL V8

EMISSION: (MUST ORDER ONE)

N.C. NA5 Standard Emission Equipment
99.00 YF5 California Emission Requirements

TRANSMISSION: (MUST ORDER)

N.C. MXO 4-Speed Automatic with Overdrive

TIRES: (MUST ORDER)

N.C. QEU P225/75 R-15 W/S (Base)

WHEELS: (MAY ORDER ONE)

N.C. — — Full Wheel Covers (Base)
65.00 PB2 Custom Wheel Covers
199.00 N91 Wire Wheel Covers with Locks

CLIMATE CONTROL OPTIONS: (MAY CHOOSE)

N.C. C60 Air Conditioning (Standard)
145.00 C49 Defogger, Rear Window; Electric

		BWA1	BWA2	BWA3	BWA4
OPTION PACKAGES:					
MUST ORDER ONE - NO DELETIONS ALLOWED					
Additional Options may be ordered from Individual Option Listing only.					
N.C.	Base Option Package (1SA)				
590.00	Option Package (1SB) Carrier, Roof Moldings: Body Side Speed Control, Electronic: with Resume Speed Steering Wheel, Comfortilt Tailgate Lock, Power Windshield Wiper System, Intermittent		x	x	x
1241.00	Option Package (1SC) Door Lock System, Power Floor Covering: Carpeting, Deluxe Load Floor Floor Covering: Carpeted Mats, Color-Keyed, Front and Rear Lighting, Auxiliary Mirrors: Sport, Twin Remote Windows, Power			x	x
1714.00	Option Package (1SD) Bumper Equipment: Bumper Guards, Front and Rear Gage Package: with Trip Odometer Headlamps, Twilight Sentinel Lamps, Cornering Mirror: RH Visor, Illuminated Rear Compartment Decor, Deluxe Radio Equipment: Power Antenna (Incl w/o UL5 Radio Delete) Radio Equipment: AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers				x

**INDIVIDUAL OPTION LISTING
(MAY BE ADDED WITH ANY OPTION PACKAGE)**

- 65.00 C51 Air Deflector, Rear Window (N/A w/PKG BWA1)
- 21.00 G92 Axles, Rear: Performance Ratio (Reqs V08 Cooling) (Refer Power Team Chart)
- 26.00 UA1 Battery, Heavy-Duty
- 40.00 V08 Cooling, Heavy-Duty
- 195.00 AU3 Door Lock System, Power (Incl w/PKGS BWA3 and BWA4)
- 307.00 BX3 Estate Equipment: (N/A D84 Paint or D85 Pin Striping)
- 20.00 K05 Heater, Engine Block (Recommended for Use in Cold Climate Areas)
- N.C. VK3 License Plate Bracket, Front
- 141.00 D84 Paint, Custom 2-Tone (N/A BX3 Estate) (Refer Page 6 for Exterior Paint Availability and Page 10 for Add'l Information)
- Radio Equipment:
- V.P.S. — — Electronically Tuned AM/FM Stereo Radio w/Seek-Scan and Digital Clock w/Dual Rear Speakers (Base)
(Incl. w/PKGS BWA1, BWA2 and BWA3) (N/A w/PKG BWA4)
- V.P.S. UM6 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers
(Incl. w/PKG BWA4)
- V.P.S. UU6 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock w/Dual Rear Speakers
- V.P.S. UL5 Radio Delete (N/A U79 Extended Range sound System)
- 240.00 AG9 Seat, Power: Six-Way, Driver (Reqs 50-50 Seat) (N/A w/PKG BWA1 or BWA2)
- 240.00 AG2 Seat, Power: Six-Way, Passenger (Reqs AG9 Power Seat)
- 61.00 D85 Striping, Pin: Body (N/A BX3 Estate or D84 Paint) (Refer Page 10 for Add'l Information)
- 64.00 G66 Suspension Equipment: Shock Absorbers, Inflatable Rear

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COLOR AND TRIM SELECTION (Refer Page 10 for Additional Information)

Interior Trim Color		Dk Blue	Lt Brown	Gray	Maroon	
MODEL	SEAT TYPE					
1BL89	Cloth Bench	N.C.	CDD1	CEE1	CQQ1	CFF1
	Cloth 50/50	230.00	CDD3	CEE3	CQQ3	CFF3
	Vinyl Bench	28.00	VDD1	VEE1	VQQ1	VFF1
	Vinyl 50/50	260.00	VDD3	VEE3	VQQ3	VFF3

CUSTOM TWO-TONE PAINT (D84 Must be Specified in "Plus" (+) Option Section of Order Worksheet)
 (D60 NON-RECOMMENDED COLOR COMBINATION NOT PERMITTED)

Exterior Paint Color	Color Code 1	Color Code 2	Vinyl Roof#	Dk Blue	Lt Brown	Gray	Maroon
Black & Med Gray (Met)	19	15	19T			•	
Blue, Dark (Met) & Lt Blue (Met)	29	26	29T	•			
Brown, Light (Met) & Dk Brown (Met)	57	59	57T		•		
Gray, Medium (Met) & Dk Maroon (Met)	15	79	84T			•	
Maroon, Dark (Met) & Dk Red (Met)	79	75	79T				•

#If Vinyl Roof is Desired, Vinyl Roof Option Must be Specified in "Plus" (+) Option Section of Order Worksheet.

SOLID PAINT APPLICATION

PLEASE NOTE: Orders for additional Interior Trim or Vinyl Roof combinations may be submitted, provided the dealer orders (D60), as verification that the requested combination is definitely desired.

Exterior Paint Color	Color Code 1	Color Code 2	Dk Blue	Lt Brown	Gray	Maroon
Beige	52	52		•		•
Black	19	19	•	•	•	•
Blue, Dark (Met)	29	29	•			
Blue, Light (Met)	26	26	•			
Brown, Dark (Met)	59	59		•		
Brown, Light (Met)	57	57		•		
Gray, Medium (Met)	15	15			•	•
Maroon, Dark (Met)	79	79		•	•	•
Red, Dark (Met)	75	75			•	•
White	11	11	•	•	•	•

@VINYL ROOF SELECTOR

200.00

Beige	52	52		57T		
Black	19	19	19T	19T/57T	19T	19T
Blue, Dark (Met)	29	29	29T			
Blue, Light (Met)	26	26	29T			
Brown, Dark (Met)	59	59		57T		
Brown, Light (Met)	57	57		57T		
Gray, Medium (Met)	15	15			84T	79T/84T
Maroon, Dark (Met)	79	79		57T/79T	79T	79T
Red, Dark (Met)	75	75			79T	79T
White	11	11	11T/29T	11T/57T	11T/84T	11T/79T

@VINYL ROOF OPTION MUST BE SPECIFIED IN "PLUS" (+) OPTION SECTION OF ORDER WORKSHEET.
 When D60 Non-Recommended Color Combination is Specified order one of the following vinyl roof colors below.

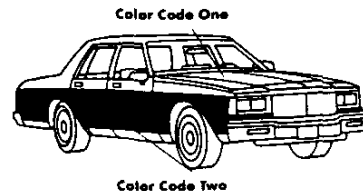
BLACK 19T
 MEDIUM GRAY (MET) 84T

DARK BLUE (MET) 29T
 DARK MAROON (MET) 79T

LIGHT BROWN (MET) 57T
 WHITE 11T

POWER TEAMS (Refer to next page for option availability and application)

ENGINE OPTION CONDITION	AXLE RATIO	
	2.56	3.08
WITH NA5 STANDARD EMISSIONS		
LB4 MXO	Std	—
LG4 MXO	Std	G92
WITH YF5 CALIFORNIA EMISSIONS		
LB4 MXO	Std	—
LG4 MXO	Std	G92



D84 CUSTOM TWO-TONE

CAPRICE SEDAN

REFER WEEKLY STOPS/LATEST UPDATE

MODEL:

12510.00 1BL69 Caprice 4-Door Sedan

PERSONAL PREFERENCE CATEGORY:

ENGINE: (MUST ORDER ONE)

N.C. LB4 4.3 Liter E.F.I. V6
 440.00 LG4 5.0 Liter 4BBL V8 (Reqs C60 Air Conditioning)

EMISSION: (MUST ORDER ONE)

N.C. NA5 Standard Emission Equipment
 99.00 YF5 California Emission Requirements

TRANSMISSION: (MUST ORDER)

N.C. MX0 4-Speed Automatic with Overdrive

TIRES: (MUST ORDER ONE)

N.C. QCE P205/75 R-15 B/W All-Seasons Steel Belted Radial Ply (Base)
 76.00 QCG P205/75 R-15 W/S All-Seasons Steel Belted Radial Ply
 188.00 QHJ P225/70 R-15 W/S Steel Belted Radial Ply (Reqs F41 Susp)

WHEELS: (MAY ORDER ONE)

N.C. — — Full Wheel Covers (Base)
 65.00 PB2 Custom Wheel Covers
 199.00 N91 Wire Wheel Covers with Locks

CLIMATE CONTROL OPTIONS: (MAY CHOOSE BOTH)

775.00 C60 Air Conditioning (Incl. w/PKGS BLA2 and BLA3)
 145.00 C49 Defogger, Rear Window: Electric

		BLA1	BLA2	BLA3
OPTION PACKAGES:				
MUST ORDER ONE - NO DELETIONS ALLOWED				
Additional Options may be ordered from Individual Option Listing only.				
N.C.	Base Option Package (1SA)			
1185.00	Option Package (1SB) Air Conditioning Floor Covering: Carpeted Mats, Color-Keyed, Front and Rear Moldings: Body Side Moldings: Wheel Opening Speed Control, Electronic: with Resume Speed Steering Wheel, Comfortilt		x x x x x x	x x x x x x
1452.00	Option Package (1SC) Door Lock System, Power Lighting, Auxiliary Windshield Wiper System, Intermittent			x x x

INDIVIDUAL OPTION LISTING
 (MAY BE ADDED WITH ANY OPTION PACKAGE)

- 100.00 G80 Axles, Rear: Limited Slip Differential (N/A G92 Rear Axle)
- 21.00 G92 Axles, Rear: Performance Ratio (Refer Power Teams Chart)
- 26.00 UA1 Battery, Heavy-Duty: (N/A LB4 Eng)
- 40.00 V08 Cooling, Heavy-Duty (w/C60)
- 70.00 V08 Cooling, Heavy-Duty (w/o C60)
- 195.00 AU3 Door Lock System, Power (Incl w/PKG BLA3)
- 20.00 K05 Heater, Engine Block (Recommended for Use in Cold Climate Areas)
- N.C. VK3 License Plate Bracket, Front
- 141.00 D84 Paint, Custom Two-Tone (Refer Page 8 for Exterior Paint Availability and Page 10 for Add'l Information)
- Radio Equipment:
- V.P.S. — — Electronically Tuned AM/FM Stereo Radio w/Seek-Scan and Digital Clock w/Dual Rear Speakers (Base) (Incl w/PKGS BLA1, BLA2 and BLA3)
- V.P.S. UM6 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock w/Dual Rear Speakers
- V.P.S. UU6 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock w/Extended Range Sound System
- V.P.S. UL5 Radio Delete (N/A U79 Extended Range Sound System)
- 35.00 U79 Extended Range Sound System (N/A UL5 Radio Delete) (Incl w/UU6 Radio)
- 61.00 D85 Striping, Pin: Body (N/A D84 Paint) (Refer Page 10 for Stripe Color Application)
- 26.00 F40 Suspension Equipment: Heavy-Duty Suspension, Front and Rear (N/A F41 Susp)
- 49.00 F41 Suspension Equipment: Sport Suspension (Reqs QHJ Tires) *G-42 AXLE*

REVISED: 12-4-87

1988 DEALER ORDER GUIDE

REGULAR CHEVROLET

Page 9

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✓ **WITHOUT D84 CUSTOM TWO-TONE PAINT**
STRIPE COLOR ONLY WHEN D85 STRIPE IS ORDERED
MOLDING COLOR ONLY WHEN BODY SIDE MOLDING IS ORDERED

61.00

Exterior Paint Color		Interior Trim Color			
		Dk Blue	Lt Brown	Gray	Maroon
Beige 52	Stripe Molding		● Med Brown Lt Brown Met		
Black 19	Stripe Molding	● Dk Blue Black	● Saddle Black	● Lt Gray Black	● Red Black
Blue, Dark (Met) 29	Stripe Molding	● Lt Gray Dk Blue			
Blue, Light (Met) 26	Stripe Molding	● Dk Blue Dk Blue			
Brown, Dark (Met) 59	Stripe Molding		● Saddle Dk Brown Met		
Brown, Light (Met) 57	Stripe Molding		● Med Brown Lt Brown Met		
Gray, Medium (Met) 15	Stripe Molding			● Lt Gray Med Gray Met	● Dk Maroon Med Gray Met
Maroon, Dark (Met) 79	Stripe Molding		● Saddle Dk Maroon Met	● Lt Gray Dk Maroon Met	● Red Dk Maroon Met
Red, Dark (Met) 75	Stripe Molding			● Lt Gray Red Met	● Red Red Met
White 11	Stripe Molding	● Dk Blue White	● Saddle White	● Med Gray White	● Dk Maroon White

When D60 Non-Recommended Color Combination is specified or if the color of the stripe shown on the above chart is not desired, except with B6N, order one of the following options:
 14ALt Gray; 18AMed Gray; 25ADk Blue; 62ASaddle; 65AMed Brown; 75ARed; 79ADk Maroon

When D60 Non-Recommended Color Combination is specified or if the color of the molding shown in the above chart is not desired, except with B6N, order one of the following options:
 11QWhite; 19QBlack; 29QDk Blue; 57QLt Brown Met; 59QDk Brown Met; 72QRed Met; 79QDk Maroon Met; 84QMed Gray Met

Optional Molding Colors or Stripe Colors N/A with BX3 Estate Equipment.
 With BX3 Estate Equipment, Molding Color is Woodgrain.

✓ **WITH D84 CUSTOM TWO-TONE PAINT (NO SUBSTITUTES ALLOWED)**
STRIPE COLOR-INCLUDED
MOLDING COLOR-ONLY WHEN BODY SIDE MOLDING IS ORDERED
VINYL ROOF-ONLY WHEN APPROPRIATE ORDERING CODE IS INDICATED

141.00

Exterior Paint Color	Color Code 1	Color Code 2	Vinyl Roof	Stripe (included)	Molding B84
Black & Med Gray (Met)	19	15	19T	Red/Med Gray (Met)	Med Gray (Met)
Blue, Dark (Met) & Lt Blue (Met)	29	26	29T	Gold/Dk Blue (Met)	Dk Blue
Brown, Light (Met) & Dk Brown (Met)	57	59	57T	Orange/Lt Brown (Met)	Dk Brown (Met)
Gray, Medium (Met) & Dk Maroon (Met)	15	79	84T	Red/Med Gray (Met)	Dk Maroon (Met)
Maroon, Dark (Met) & Dk Red (Met)	79	75	79T	Gold/Dk Red (Met)	Dk Maroon (Met)

CHEVROLET COUPE, SEDANS AND WAGON

1988 VEHICLES WITH STANDARD EQUIPMENT

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Model Number	Body Code	Wheel Base	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price*	Group Number
◆ 6-Cylinder Engine									
Caprice									
4-Door Sedan	1B169	—	116	10381.89	10020.99	N.A.	12030.00	12030.00	1
Caprice Classic									
4-Door Sedan	1B169	—	116*	10852.23	10474.98	N.A.	12575.00	12575.00	1
Caprice Classic Brougham									
4-Door Sedan	1B169	86N	116*	11775.64	11366.29	N.A.	13645.00	13645.00	1
4-Door Sedan LS	1B169	86N	116*	12789.66	12345.06	N.A.	14820.00	14820.00	1
◆ 8-Cylinder Engine									
Caprice Classic									
4-Door Station Wagon 3-Seat	1B135	—	116*	12375.42	11945.22	N.A.	14340.00	14340.00	1

★ Manufacturer's Suggested Retail Prices do not include applicable destination charges, state and local taxes, license fees, optional equipment or special items or services.

◆ Refer to Dealer Order Guide for California Requirements.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Option Number	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price◇
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REFER TO DEALER ORDER GUIDE FOR OPTION AVAILABILITY AND APPLICATION

Caprice Sedan Option Package 1: Included with

Model	1SA			NO ADDITIONAL CHARGE		
With UM6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio. ADD	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete. DEDUCT	UL5			WILL ADVISE		

Caprice Sedan Option Package 2: Includes:

Air Conditioning						
Floor Covering: Carpeted Mats. Color-Keyed, Front only						
Floor Covering: Carpeted Mats. Color-Keyed, Rear only						
Moldings, Body Side						
Moldings, Wheel Opening						
Speed Control, Electronic: With resume speed						
Steering Wheel, Comfortilt	1SB	1007.25	971.70	N.A.	1185.00	1185.00
With UM6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio. ADD	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete. DEDUCT	UL5			WILL ADVISE		

Caprice Sedan Option Package 3: Includes:

Air Conditioning						
Floor Covering: Carpeted Mats. Color-Keyed, Front only						
Floor Covering: Carpeted Mats. Color-Keyed, Rear only						
Moldings, Body Side						
Moldings, Wheel Opening						
Speed Control, Electronic: With resume speed						
Steering Wheel, Comfortilt						
Door Lock System, Power						
Lighting, Auxiliary						
Windshield Wiper System, Intermittent	1SC	1234.20	1190.64	N.A.	1452.00	1452.00
With UM6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio. ADD	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete. DEDUCT	UL5			WILL ADVISE		

Caprice Classic Sedan Option Package 1: Included with Model.

With UM6 Radio. ADD	1SA			NO ADDITIONAL CHARGE		
With UU6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UL5 Radio Delete. DEDUCT	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete. DEDUCT	UL5			WILL ADVISE		

- * Dealer Invoice Amount includes 3% Holdback Amount retained for dealer's account.
- (a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.
- ◇ State and local taxes not included.

CHEVROLET COUPE, SEDANS AND WAGON

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Option Number	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price◇
REFER TO DEALER ORDER GUIDE FOR OPTION AVAILABILITY AND APPLICATION						
Caprice Classic Sedan Option Package 2: Includes:						
Air Conditioning						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Moldings, Body Side						
Speed Control, Electronic, with Resume Speed						
Steering Wheel, Comfortilt						
Windshield Wiper System, Intermittent	1SB	1028.50	992.20	N.A.	1210.00	1210.00
With UM6 Radio, ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio, ADD	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete, DEDUCT	UL5					WILL ADVISE
Caprice Classic Sedan Option Package 3: Includes:						
Air Conditioning						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Moldings, Body Side						
Speed Control, Electronic, with Resume Speed						
Steering Wheel, Comfortilt						
Windshield Wiper System, Intermittent						
Bumper Guards, Front and Rear						
Door Lock System, Power						
Lighting, Auxiliary						
Mirrors, Sport, Twin Remote						
Trunk Opener, Power						
Windows, Power	1SC	1541.90	1487.48	N.A.	1814.00	1814.00
With UM6 Radio, ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio, ADD	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete, DEDUCT	UL5					WILL ADVISE
Caprice Classic Sedan Option Package 4: Includes:						
Air Conditioning						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Moldings, Body Side						
Speed Control, Electronic, with Resume Speed						
Steering Wheel, Comfortilt						
Windshield Wiper System, Intermittent						
Bumper Guards, Front and Rear						
Door Lock System, Power						
Lighting, Auxiliary						
Mirrors, Sport, Twin Remote						
Trunk Opener, Power						
Windows, Power						
Gage Package with trip odometer						
Headlamps, Twilight Sentinel						
Lamps, Cornering						
Luggage Compartment Trim, Deluxe						
Mirror R.H. Visor, Illuminated						
Molding, Door Edge Guard						
Antenna, Power. Not included when UL5 Radio Delete is ordered						
Radio, AM/FM Stereo with Seek and Scan, Stereo Cassette Tape and Digital Clock, Includes dual rear speakers	1SD	1920.15	1852.38	N.A.	2259.00	2259.00
With UU6 Radio, ADD	UU6	123.25	118.90	N.A.	145.00	145.00
With UL5 Radio Delete, DEDUCT, Includes U75 Power Antenna Delete.	UL5					WILL ADVISE
Caprice Classic Wagon Option Package 1:						
Included with Model.	1SA					NO ADDITIONAL CHARGE
With UM6 Radio, ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio, ADD	UU6	197.20	190.24	N.A.	232.00	232.00
With UL5 Radio Delete, DEDUCT	UL5					WILL ADVISE

* Dealer Invoice Amount includes 3% Holdback Amount retained for dealer's account.
 (a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.
 ◇ State and local taxes not included.

CHEVROLET COUPE, SEDANS AND WAGON

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Option Number	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price◇
REFER TO DEALER ORDER GUIDE FOR OPTION AVAILABILITY AND APPLICATION						
Caprice Classic Wagon Option Package 2:						
Includes:						
Carrier, Roof						
Moldings, Body Side. Color-Keyed except with BX3 Estate which is woodgrain						
Speed Control, Electronic, with resume speed						
Steering Wheel, Comfortilt						
Tailgate Lock, Power						
Windshield Wiper System, Intermittent	1SB	501.50	483.80	N.A.	590.00	590.00
With UM6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio. ADD	UU6	197.20	190.24	N.A.	232.00	232.00
With UL5 Radio Delete. DEDUCT	UL5					WILL ADVISE
Caprice Classic Wagon Option Package 3:						
Includes:						
Carrier, Roof						
Moldings, Body Side. Color-Keyed except with BX3 Estate which is woodgrain						
Speed Control, Electronic, with resume speed						
Steering Wheel, Comfortilt						
Tailgate Lock, Power						
Windshield Wiper System, Intermittent						
Door Lock System, Power						
Floor Covering: Carpeting, Deluxe Load Floor						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Lighting, Auxiliary						
Mirrors, Sport. Twin Remote						
Windows, Power	1SC	1054.85	1017.62	N.A.	1241.00	1241.00
With UM6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio. ADD	UU6	197.20	190.24	N.A.	232.00	232.00
With UL5 Radio Delete. DEDUCT	UL5					WILL ADVISE
Caprice Classic Wagon Option Package 4:						
Includes:						
Carrier, Roof						
Moldings: Body Side Color-Keyed except with BX3 Estate which is woodgrain,						
Speed Control, Electronic: With resume speed						
Steering Wheel, Comfortilt						
Tailgate Lock, Power						
Windshield Wiper System, Intermittent						
Door Lock System, Power						
Floor Covering: Carpeting, Deluxe Load Floor						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Lighting, Auxiliary						
Mirrors: Sport. Twin Remote						
Windows, Power						
Bumper Guards, Front and Rear						
Gage Package with Trip Odometer						
Headlamps, Twilight Sentinel						
Lamps, Cornering						
Mirror: RH Visor, Illuminated						
Rear Compartment Decor, Deluxe						
Power Antenna. Not included when UL5 Radio Delete is ordered.						
Radio: AM/FM Stereo Radio with Seek and Scan. Stereo Cassette Tape and Digital Clock. Includes dual rear speakers	1SD	1456.90	1405.48	N.A.	1714.00	1714.00
With UU6 Radio. ADD	UU6	93.50	90.20	N.A.	110.00	110.00
With UL5 Radio Delete. DEDUCT. Includes U75 Power Antenna Delete.	UL5					WILL ADVISE
Caprice Classic Brougham Option Package 1:						
Included with Model	1SA				NO ADDITIONAL CHARGE	
With UM6 Radio. ADD	UM6	103.70	100.04	N.A.	122.00	122.00
With UU6 Radio. ADD	UU6	226.95	218.94	N.A.	267.00	267.00
With UL5 Radio Delete. DEDUCT	UL5					WILL ADVISE

* Dealer Invoice Amount includes 3% Holdback Amount retained for dealer's account.

(a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.

◇ State and local taxes not included.

CHEVROLET COUPE, SEDANS AND WAGON

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Option Number	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price◇
REFER TO DEALER ORDER GUIDE FOR OPTION AVAILABILITY AND APPLICATION						
Caprice Classic Brougham Option Package 2:						
Includes:						
Air Conditioning						
Bumper Guards, Front and Rear						
Door Lock System, Power						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Mirrors: Sport, Twin Remote						
Moldings: Body Side						
Seat, Power: Six-Way, Driver						
Speed Control, Electronic: With resume speed						
Steering Wheel, Comfortilt						
Trunk Opener, Power						
Windows, Power						
Windshield Wiper System, Intermittent						
Radio Equipment: AM/FM Stereo Radio with Seek and Scan.						
Stereo Cassette Tape and Digital Clock. Includes dual rear speakers	1SB	1886.15	1819.58	N.A.	2219.00	2219.00
With UU6 Radio. ADD	UU6	123.25	118.90	N.A.	145.00	145.00
With UL5 Radio Delete. DEDUCT	UL5			WILL ADVISE		
Caprice Classic Brougham Option Package 3:						
Includes:						
Air Conditioning						
Bumper Guards, Front and Rear						
Door Lock System, Power						
Floor Covering: Carpeted Mats, Color-Keyed, Front only						
Floor Covering: Carpeted Mats, Color-Keyed, Rear only						
Mirrors: Sport, Twin Remote						
Moldings: Body Side						
Seat, Power: Six-Way, Driver						
Speed Control, Electronic: With resume speed						
Steering Wheel, Comfortilt						
Trunk Opener, Power						
Windows, Power						
Windshield Wiper System, Intermittent						
Gage Package with Trip odometer						
Headlamps, Twilight Sentinel						
Lamps, Cornering						
Luggage Compartment Trim, Deluxe						
Mirror: RH Visor, Illuminated						
Moldings: Door Edge Guard						
Antenna, Power. Not included when UL5 Radio Delete is ordered.						
Radio: Electronically Tuned AM/FM Stereo Radio with Seek and Scan. Stereo Cassette Tape, Graphic Equalizer and Digital Clock. Includes extended range sound system						
With UL5 Radio Delete. DEDUCT. Includes U75 Power Antenna Delete.	ISC	2292.45	2211.54	N.A.	2697.00	2697.00
	UL5			WILL ADVISE		
Interior Trim:						
C**1 Cloth Bench Seat						
Caprice Classic Sedan				NO ADDITIONAL CHARGE		
Caprice Sedan				NO ADDITIONAL CHARGE		
Caprice Classic Wagon				NO ADDITIONAL CHARGE		
V**1 Vinyl Bench Seat						
Caprice Sedan		23.80	22.96	N.A.	28.00	28.00
Caprice Classic Wagon		(-146.20)	(-141.04)	N.A.	(-172.00)	(-172.00)
V**3 Vinyl 50/50 Seat						
Caprice Sedan		221.00	213.20	N.A.	260.00	260.00
Caprice Classic Wagon		49.30	47.56	N.A.	58.00	58.00
C**3 Cloth 50/50 Seat						
Caprice Sedan		195.50	188.60	N.A.	230.00	230.00
Caprice Classic Sedan		195.50	188.60	N.A.	230.00	230.00
Caprice Classic Wagon		195.50	188.60	N.A.	230.00	230.00
NO ADDITIONAL CHARGE						
C**5 Cloth 45/55 Seat				N.A.	550.00	550.00
A**5 Leather 45/55 Seat		467.50	451.00	N.A.	550.00	550.00

* Dealer Invoice Amount includes 3% Holdback Amount retained for dealer's account.
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◇ State and local taxes not included.

CHEVROLET COUPE, SEDANS AND WAGON

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Option Number	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price◇
REFER TO DEALER ORDER GUIDE FOR OPTION AVAILABILITY AND APPLICATION						
Exterior Color:						
Paint:						
Solid					NO ADDITIONAL CHARGE	
Custom Two-Tone. Includes lower body accent, color-keyed striping and outside door handle inserts	D84	119.85	115.62	N.A.	141.00	141.00
Roof Cover: Vinyl, Full		170.00	164.00	N.A.	200.00	200.00
Engines: (Refer to Dealer Order Guide for Emission System Requirements)						
4.3 Liter E.F.I. V6. Standard on Sedans	LB4				NO ADDITIONAL CHARGE	
5.0 Liter 4 BBL V8.	LG4	374.00	360.80	N.A.	440.00	440.00
5.0 Liter 4BBL V8. Standard on Wagon	LV2				NO ADDITIONAL CHARGE	
Air Conditioning: Standard on Wagon. Includes increased cooling	C60	658.75	635.50	N.A.	775.00	775.00
Air Deflector: Rear Window	C51	55.25	53.30	N.A.	65.00	65.00
Axles, Rear:						
Limited Slip Differential	G80	85.00	82.00	N.A.	100.00	100.00
Performance Ratio	G92	17.85	17.22	N.A.	21.00	21.00
Battery, Heavy-Duty:	UA1	22.10	21.32	N.A.	26.00	26.00
Bracket, Front License Plate	VK3				NO ADDITIONAL CHARGE	
Cooling, Heavy-Duty:						
Without C60 Air Conditioning	V08	59.50	57.40	N.A.	70.00	70.00
With C60 Air Conditioning	V08	34.00	32.80	N.A.	40.00	40.00
Defogger, Rear Window: Electric	C49	123.25	118.90	N.A.	145.00	145.00
Door Lock System, Power: Electric.	AU3	165.75	159.90	N.A.	195.00	195.00
Emission Systems:						
California Emission Requirements. Includes all testing, equipment and/or certification necessary for registration in the State of California.	YF5	84.15	81.18	N.A.	99.00	99.00
Standard Emission Equipment	NA5				NO ADDITIONAL CHARGE	
Estate Equipment	BX3	260.95	251.74	N.A.	307.00	307.00
Heater, Engine Block	K05	17.00	16.40	N.A.	20.00	20.00
Preliminary Price Information	B3W	.40	.40	N.A.	N.A.	N.A.
Radio Equipment:						
Electronically Tuned AM/FM Stereo Radio with Seek and Scan, Stereo Cassette Tape and Digital Clock. Includes dual rear speakers.	UM6				For specific radio pricing, please refer to radio information included with each option package.	
Electronically Tuned AM/FM Stereo Radio with Seek and Scan, Stereo Cassette Tape, Graphic Equalizer and Digital Clock.						
Caprice Sedan, Classic Sedan and Brougham only. Includes U79 Extended Range Sound System	UU6					
Caprice Classic Wagon only. Includes dual rear speakers	UU6					
Radio Delete	UL5					
Speaker System, Extended Range Sound System. Included with UU6 Radio on Sedans	U79	29.75	28.70	N.A.	35.00	35.00
Seats, Power: Electric, 6-Way Control. Front seat.						
Driver's side only with 50/50 or 45/55 Seat	AG9	204.00	196.80	N.A.	240.00	240.00
Passenger side only with 50/50 or 45/55 Seat	AG2	204.00	196.80	N.A.	240.00	240.00
Striping, Pin: Body, Color-Keyed	D85	51.85	50.02	N.A.	61.00	61.00
Suspension Equipment:						
Heavy-Duty, Front and Rear. Standard on Wagons. Includes increased capacity front and rear springs and matching shock absorbers	F40	22.10	21.32	N.A.	26.00	26.00
Sport. Includes increased capacity front and rear shock absorbers, front and rear springs, rear stabilizer and larger front stabilizer bar	F41	41.85	40.18	N.A.	49.00	49.00
Shock Absorbers, Inflatable Rear	G66	54.40	52.48	N.A.	64.00	64.00

- * Dealer Invoice Amount includes 3% Holdback Amount retained for dealer's account.
 (a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.
 ◇ State and local taxes not included.

CHEVROLET COUPE, SEDANS AND WAGON

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Tentative prices shown are effective with initial shipments of 1988 model motor vehicles

Description	Option Number	Dealer Invoice Amount*	Dealer Price	Factory D&H(a)	List Price	Mfr's Suggested Retail Price◇
REFER TO DEALER ORDER GUIDE FOR OPTION AVAILABILITY AND APPLICATION						
Tires:						
P205/75 R-15 All Seasons Steel Belted Radial Ply Blackwall. (Standard on Sedans)	QCE					NO ADDITIONAL CHARGE
P205/75 R-15 All Seasons Steel Belted Radial Ply White Stripe	QCG	64.60	62.32	N.C.	76.00	76.00
P225/70 R-15 Steel Belted Radial Ply White Stripe	QHJ	159.80	154.16	N.C.	188.00	188.00
P225/75R-15 All Seasons Steel Belted Radial Ply White Stripe. Standard on Wagon	QEU					NO ADDITIONAL CHARGE
Transmission: Automatic with Overdrive. Standard	MXO					NO ADDITIONAL CHARGE
Wheel Trim:						
Wheel Covers, Custom. Standard on Brougham	PB2	55.25	53.30	N.A.	65.00	65.00
Wheel Covers with Locks, Wire Brougham only	N91	113.90	109.88	N.A.	134.00	134.00
All except Brougham	N91	169.15	163.18	N.A.	199.00	199.00

* Dealer Invoice Amount includes 3% Holdback Amount retained for dealer's account.
 (a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.
 ◇ State and local taxes not included.

MANUFACTURERS MOTOR VEHICLE SPECIFICATIONS

METRIC (U.S. Customary)

1988

Manufacturer	Chevrolet Motor Division General Motors Corporation	Vehicle Line CHEVROLET	
Mailing Address	Chevrolet-Pontiac-Canada Group Engineering Center General Motors Corporation 30003 Van Dyke Warren, MI 48090-9060	Issued June, 1987	Revised September, 1987

Direct questions concerning these specifications to the manufacturer listed above.

The information contained herein is prepared, distributed by, and is solely the responsibility of the vehicle manufacturing company to whose products it relates. This specification form was developed by the vehicle manufacturing companies under the auspices of the Motor Vehicle Manufacturers Association of the United States, Inc.

The General Specifications herein are those in effect at date of compilation and are subject to change without notice or incurring obligation by the manufacturer.



Motor Vehicle Manufacturers Association
of the United States, Inc.

Blank Forms Provided by Technical Affairs Division



MVMA Specifications Form

METRIC (U.S. Customary)

Table of Contents

	1	Vehicle Models	∅	Indicates Format Change From Previous Year
	2	Power Teams		
∅	3-6	Engine		
	4	Lubrication System		
	4	Diesel Information		
	5	Cooling System		
	6	Fuel System		
	7	Vehicle Emission Control		
	7	Exhaust System		
∅	8-10	Transmission, Axles and Shafts		
	11	Suspension-Front and Rear		
	12-13	Brakes		
	13	Tires and Wheels		
	14-15	Steering		
∅	15-16	Electrical		
∅	17	Body – Miscellaneous Information		
	18	Restraint System		
	18	Frame		
	18	Glass		
	19	Convenience Equipment		
	20-22	Vehicle Dimensions		
	23	Vehicle Fiducial Marks		
	24	Lamps and Headlamps		
	25	Vehicle Mass (Weight)		
	26	Optional Equipment Differential Mass (Weight)		
	27-33	Vehicle Dimensions Definitions - Key Sheets		
∅	34	Index		

NOTE:

1. This form uses both SI metric units and U.S. Customary units. The metric unit of measure is presented first, and the U.S. Customary unit follows in parentheses.
2. UNLESS OTHERWISE INDICATED:
 - a. Specifications apply to standard models without optional equipment. Significant deviations are noted.
 - b. Nominal design dimensions are used throughout these specifications.
 - c. All linear dimensions are in millimeters (inches), and all mass (weight) specifications are in kilograms (pounds).
3. The General Specifications herein are those in effect at date of compilation and are subject to change without notice or incurring obligation by the manufacturer.
4. Additional Vehicle Dimensions (based in part on SAE J1100 "Motor Vehicle Dimensions") may be available from the manufacturer.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Vehicle Models

Model Description & Drive (FWD/RWD)	Introduction Date	Make, Vehicle Models, Series, Body Type (Mfr's Model Code)	No. of Designated Seating Positions (Front/Rear)		Max. Trunk Cargo Load—Kilograms (Pounds)
REAR WHEEL DRIVE CHEVROLET		MODEL NUMBER	FRONT/REAR - 3RD		
<u>CAPRICE</u>					
4-Door Sedan		1BL69	3	3	90.7 (200.0)
<u>CAPRICE CLASSIC</u>					
4-Door Sedan		1BN69	3	3	90.7 (200.0)
4-Door Station Wagon, 3-Seat		1BN35	3	3-2	0 (0)
<u>CAPRICE CLASSIC BROUGHAM</u>					
4-Door Sedan		1BU69	3	3	90.7 (200.0)
Caprice Classic Brougham LS 4-Door Sedan		1BU69/B6N	3	3	90.7 (200.0)
NOTE: Any specifications on the following pages specific to California requirements are indicated accordingly.					

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Power Teams (Indicate whether standard or optional)

SAE J1349 Net bhp (brake horsepower) and net torque corrected to 77°F/25° C and 29.61 in. Hg/100 kPa atmospheric pressure.

SERIES AVAILABILITY	ENGINE					E x h a u s t S/D	TRANSMISSION/ TRANSAXLE	Drive Ratios (:1)			
	Displ. Liters (in ³)	Carb. (Barrels, FI, etc.)	Compr. Ratio	SAE Net at RPM				Overall Veh. Base Drive	Overall Veh. Opt. Drive	Axle Ratio @ Veh.	Axle Ratio @ Veh.
Power kW (bhp)				Torque N·m (lb. ft.)							
Base - All States Sedans	V6 4.3Liter (262CID) LB4	EFI *	9.3:1	140 @ 4200	225 @ 2000	S	Auto '700-R4' Base (MD8)	2.56	1.80	3.08\$	2.16
Optional All States Sedans	V8 5.0Liter (305CID) LG4	4-Bbl	9.3:1	170 @ 4400	250 @ 2800	S	Auto-700-R4-Base (MD8)	2.56	1.79	3.08\$	2.16
							Auto-200-4R-Opt. (MW9)	2.56	1.71	2.73\$ 3.08\$	1.83 2.06
Base - All States Wagon	V8 5.0Liter (307CID) LV2	4-Bbl	8.0	140 @ 3200	255 @ 2000	S	Auto-'200-4R' Base (MW9)	2.93	1.96	3.23\$	2.16
<p>@ - 191mm (7-1/2") ring gear for coupe and sedans with base axles; 216mm (8-1/2") ring gear for wagons, SEC vehicles, limited slip axles and optional axle ratios. * - Electronic Fuel Injection. \$ - Optional Axle Ratio</p>											

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LG4

ENGINE - GENERAL

Type & description (inline, V, angle, flat, location, front, mid, rear, transverse, longitudinal, sohc, dohc, ohv, hemi, wedge, pre-camber, etc.)	90° "V" - Front - Longitudinal	
Manufacturer	Chevrolet	
No. of cylinders	8	
Bore	94.89 (3.74)	
Stroke	88.39 (3.48)	
Bore spacing (C / L to C / L)	111.8 (4.40)	
Cylinder block material & mass kg (lbs.) (machined)	Cast alloy iron 68.674 (151.4)	
Cylinder block deck height	229.2 (9.025)	
Cylinder block length	512.8 (20.19)	
Deck clearance (minimum) (above or below block)	.635 (.025) below	
Cylinder head material & mass kg (lbs.)	Cast alloy iron 19.800 (43.7)	
Cylinder head volume (cm ³)	--	
Cylinder liner material	Not Applicable	
Head gasket thickness (compressed)	.533 (.021)	
Minimum combustion chamber total volume (cm ³)	Not Available	
Cyl. no. system (front to rear)*	L. Bank	1-3-5-7
	R. Bank	2-4-6-8
Firing order	1-8-4-3-6-5-7-2	
Intake manifold material & mass (kg (lbs.))**	Iron 18.733 (41.3)	
Exhaust manifold material & mass (kg (lbs.))**	Cast iron 3.900 (8.6) L.H., 3.800 (8.4) R.H.	
Recommended fuel (leaded, unleaded, diesel)	Unleaded	
Fuel antiknock index (R + M) 2	87	
Total dressed engine mass (wt) dry***	262.7 (579.1)	

Engine - Pistons

Material & mass, g (weight, oz.) - piston only	Cast aluminum alloy .502 (1.107)
--	-------------------------------------

Engine - Camshaft

Location	In block above crankshaft	
Material & mass kg (weight, lbs.)	Steel	
	4.124 (9.1)	
Drive type	Chain / belt	Chain
	Width / pitch	15.87 (.625)/12.7 (.500)

* Rear of engine - drive takeoff. View from drive takeoff end to determine left & right side of engine.

** Finished state.

*** Dressed engine mass (weight) includes the following:

All those items necessary to make the engine a complete ready-to-run unit.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

4.3 Liter V6 (262 CID)
 (Electronic Fuel Injection)
 RPO LB4

ENGINE - GENERAL

Type & description (inline, V, angle, flat, location, front, mid, rear, transverse, longitudinal, sohc, dohc, ohv, hemi, wedge, pre-camber, etc.)	90° "V" - Front - Longitudinal	
Manufacturer	Chevrolet	
No. of cylinders	6	
Bore	101.60 (4.00)	
Stroke	88.39 (3.48)	
Bore spacing (C / L to C / L)	111.80 (4.4)	
Cylinder block material & mass kg (lbs.) (machined)	Cast alloy iron 46.500 (102.5) (machined)	
Cylinder block deck height	229.2 (9.025)	
Cylinder block length	441.4 (17.38)	
Deck clearance (minimum) (above or below block)	0.635mm (0.025") below	
Cylinder head material & mass kg (lbs.)	Cast alloy iron 16.330 (36.0)	
Cylinder head volume (cm ³)	--	
Cylinder liner material	Not Applicable	
Head gasket thickness (compressed)	.0210	
Minimum combustion chamber total volume (cm ³)	Not Available	
Cyl. no. system (front to rear)*	L. Bank	1-3-5
	R. Bank	2-4-6
Firing order	1-6-5-4-3-2	
Intake manifold material & mass [kg (lbs.)]**	Cast aluminum/5.000 (11.0)	
Exhaust manifold material & mass [kg (lbs.)]**	Stainless steel/3.146 (6.9) R.H., 2.141 (4.7) L.H.	
Recommended fuel (leaded, unleaded, diesel)	Unleaded	
Fuel antiknock index (R + M) 2	87	
Total dressed engine mass (wt) dry***	216.1 (476.4)	

Engine - Pistons

Material & mass, g (weight, oz.) - piston only	Cast aluminum alloy .598 (1.318)
--	-------------------------------------

Engine - Camshaft

Location	In block above crankshaft	
Material & mass kg (weight, lbs.)	Steel/3.171 (7.0)	
Drive type	Chain / belt	Chain
	Width / pitch	15.87 (.625)/12.7 (.500)

* Rear of engine - drive takeoff. View from drive takeoff end to determine left & right side of engine.
 ** Finished state.
 *** Dressed engine mass (weight) includes the following:

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

5.0 Liter V8 (307 CID)
 4-Bbl. Carburetor
 RPO LV2

Engine - Valve System

Hydraulic lifters (std., opt., NA)	Standard
Valves	Number intake / exhaust
	Head O.D. intake / exhaust

8/8
 44.45 (1.75)/38.15 (1.502)

Engine - Connecting Rods

Material & mass (kg., (weight, lbs.))*	Steel SAE #1140 .625 (1.4)
--	----------------------------

Engine - Crankshaft

Material & mass (kg., (weight, lbs.))*	Steel 22.400 (49.4)
End thrust taken by bearing (no.)	3
Length & number of main bearings	#1, 2 & 4 24.89 (.89) #3 30.35 (1.195) #5 41.25 (1.624)/5
Seal (material, one, two piece design, etc.)	Front
	Rear

Neoprene lip/one piece
 Rope/two piece

Engine - Lubrication System

Normal oil pressure (kPa (psi) at engine rpm)	207-310 (30-45) @ 1500 RPM
Type oil intake (floating, stationary)	Stationary
Oil filter system (full flow, part, other)	Full-flow
Capacity of c/case, less filter-refill-L (qt.)	3.75 (4.0) - 5 Qts. w/filter

Engine - Diesel Information

Diesel engine manufacturer	
Glow plug, current drain at 0°F	
Injector nozzle	Type
	Opening pressure (kPa (psi))
Pre-chamber design	
Fuel injection pump	Manufacturer
	Type
Fuel injection pump drive (belt, chain, gear)	
Supplementary vacuum source (type)	
Fuel heater (yes/no)	
Water separator, description (std., opt.)	
Turbo manufacturer	
Oil cooler-type (oil to engine coolant; oil to ambient air)	
Oil filter	

Not
 Applicable

Engine - Intake System

Turbo charger - manufacturer	Not
Super charger - manufacturer	Applicable
Charge cooler	--

*Finished State

Ø 1988 Format Change

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

Engine Description Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LG4

Engine - Valve System

Hydraulic lifters (std., opt., NA)	Standard
Valves	Number intake / exhaust
	Head O.D. intake / exhaust

8/8
 46.74 (1.84)/38.10 (1.50)

Engine - Connecting Rods

Material & mass [kg., (weight, lbs.)]*	1037 or 1038 steel/.388 (.855)
--	--------------------------------

Engine - Crankshaft

Material & mass [kg., (weight, lbs.)]*	Nodular cast iron/23.360 (51.50)
End thrust taken by bearing (no.)	5
Length & number of main bearings	5
Seal (material, one, two piece design, etc.)	Front
	Rear

Fluroelastomer/one piece, lip seal
 Fluroelastomer/one piece, lip seal

Engine - Lubrication System

Normal oil pressure [kPa (psi) at engine rpm]	345-488 (50-66) @ 2000
Type oil intake (floating, stationary)	Stationary
Oil filter system (full flow, part, other)	Full-flow
Capacity of c/case, less filter-refill-L (qt.)	4.5 (5.0)

Engine - Diesel Information

Diesel engine manufacturer	
Glow plug, current drain at 0°F	
Injector nozzle	Type
	Opening pressure [kPa (psi)]
Pre-chamber design	
Fuel injection pump	Manufacturer
	Type
Fuel injection pump drive (belt, chain, gear)	
Supplementary vacuum source (type)	
Fuel heater (yes/no)	
Water separator, description (std., opt.)	
Turbo manufacturer	
Oil cooler-type (oil to engine coolant; oil to ambient air)	
Oil filter	

Engine - Intake System

Turbo charger - manufacturer	Not
Super charger - manufacturer	Applicable
Charge cooler	

*Finished State

⊗ 1988 Format Change

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LG4

Engine - Cooling System

Coolant recovery system (std., opt., n.a.)		Standard		
Coolant fill location (rad., bottle)		Bottle		
Radiator cap relief valve pressure [kPa (psi)]		103.4 (15.0)		
Circulation thermostat	Type (choke, bypass)	Choke		
	Starts to open at °C (°F)	91 (195)		
Water pump	Type (centrifugal, other)	Centrifugal		
	GPM 1000 pump rpm	14		
	Number of pumps	One		
	Drive (V-belt, other)	V-belt		
	Bearing type	Sealed double row ball		
	Impeller material	Steel		
Housing material		Cast Iron		
By-pass recirculation [type (inter., ext.)]		Internal		
Cooling system capacity	With heater-L(qt.)	15.04 (15.89)		
	With air cond.-L(qt.)	14.97 (15.82)		
	Opt. equipment [specify-L(qt.)]	15.69 (16.58)		
Water jackets full length of cyl. (yes, no)		Yes		
Water all around cylinder (yes, no)		Yes		
Water jackets open at head face (yes, no)		Yes		
Radiator core	Std., A/C, HD	Std.	A/C	H.D.
	Type (cross-flow, etc.)	Cross flow		
	Construction (fin & tube mechanical, braze, etc.)	Fin & tube		
	Material, mass [kg (wgt, lbs.)]	Copper-brass, high efficiency radiator		
	Width	668.0	668.0	668.0
	Height	429.7	429.7	429.7
	Thickness	25.0	25.0	40.2
	Fins per inch *	4.0	2.5	2.5
	Radiator end tank material			
Fan	Std., elec., opt.	Std.		A/C
	Number of blades & type (flex, solid, material)	4, Steel, Solid		5, Alum., Solid
	Diameter & projected width	482.6 (19.0)		508.0 (20.0)
	Ratio (fan to crankshaft rev.)	1.096:1		1.25:1
	Fan cutout type	--		Clutch
	Drive type (direct, remote)	V-Belt		V-Belt
	RPM at idle (elec.)	--		--
	Motor rating (wattage) (elec.)	--		--
	Motor switch (type & location) (elec.)	--		--
	Switch point (temp., pressure) (elec.)	--		--
	Fan shroud (material)	Plastic		Plastic

* - Distance between top of fins.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

4.3 Liter V6 (262 CID)
 (Electronic Fuel Injection)
 RPO LB4

Engine - Cooling System

Coolant recovery system (std., opt., n.a.)		Standard		
Coolant fill location (rad., bottle)		Bottle		
Radiator cap relief valve pressure (kPa (psi))		103.4 (15.0)		
Circulation thermostat	Type (choke, bypass)	Choke		
	Starts to open at °C (°F)	91 (195)		
Water pump	Type (centrifugal, other)	Centrifugal		
	GPM 1000 pump rpm	--		
	Number of pumps	One		
	Drive (V-belt, other)	V-belt		
	Bearing type	Sealed double row ball		
	Impeller material	Steel		
	Housing material	Cast Iron		
By-pass recirculation [type (inter.. ext.)]		Internal		
Cooling system capacity	With heater-L(qt.)	11.51 (12.2)		
	With air cond.-L(qt.)	11.43 (12.1)		
	Opt. equipment (specify-L(qt.))	11.89 (12.6)		
Water jackets full length of cyl. (yes, no)		Yes		
Water all around cylinder (yes, no)		Yes		
Water jackets open at head face (yes, no)		Yes		
Radiator core	Std., A/C, HD	Std.	A/C	H.D.
	Type (cross-flow, etc.)	Cross-flow		
	Construction (fin & tube mechanical, braze, etc.)	Fin & tube		
	Material, mass (kg (wgt. lbs.))	Copper-brass, high efficiency radiator		
	Width	529.1	529.1	529.1
	Height	429.7	429.7	429.7
	Thickness	25.0	25.0	40.2
	Fins per inch *	2.5*	3.0	3.0
Radiator end tank material		Copper		
Fan	Std., elec., opt.	Std.		A/C
	Number of blades & type (flex, solid, material)	4, Steel, Solid		5, Aluminum, Solid
	Diameter & projected width	482.6 (19.0)		508.0 (20.0)
	Ratio (fan to crankshaft rev.)	--		--
	Fan cutout type	--		Clutch
	Drive type (direct, remote)	V-Belt		V-Belt
	RPM at idle (elec.)	--		--
	Motor rating (wattage) (elec.)	--		--
	Motor switch (type & location) (elec.)	--		--
	Switch point (temp., pressure) (elec.)	--		--
Fan shroud (material)		Plastic		Plastic

* - Distance between top of fins.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (#) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

4.3 Liter V6 (262 CID)
 Electronic Fuel Injection
 RPO LB4

Engine – Fuel System (See supplemental page for details of Fuel Injection, Supercharger, Turbocharger, etc. if used)

Induction type: carburetor, fuel injection system, etc.		Fuel Injection	
Manufacturer		Rochester	
Carburetor	Choke (type)	None	
	Idle spd.-rpm (spec. neutral or drive and propane if used)	Manual	"
		Automatic	"
Idle A/F mix.		Preset - no adjustment provided	
Fuel injection	Point of injection (no.)	Throttle body	
	Constant, pulse, flow	Pulse	
	Control (electronic, mech.)	Electronic	
	System pressure (kPa (psi))	--	
Intake manifold heat control (exhaust or water thermostatic or fixed)		Exhaust	
Air cleaner type	Standard	Replaceable paper element single snorkel	
	Optional	Not Available	
Fuel pump	Type (elec. or mech.)	Electrical	
	Location (eng., tank)	Fuel Tank	
	Pressure range (kPa (psi))	--	

Fuel Tank

Capacity (refill L (gallons))		93 (24.5) sed; 83.3 (22.0) - s.w. (approx.)
Location (describe)		Underbody behind rear axle
Attachment		Two straps to underbody
Material & Mass (kg (weight lbs))		Steel 11.448 (25.2)
Filler pipe	Location & material	Center, Sedan; L.R. quarter panel - station wagon
	Connection to tank	Solder
Fuel line (material)		Steel
Fuel hose (material)		Elastomer hose
Return line (material)		Not Available
Vapor line (material)		Steel
Extended range tank	Opt., n.a.	Not Available
	Capacity (L (gallons))	"
	Location & material	"
	Attachment	"
Auxiliary tank	Opt., n.a.	"
	Capacity (L (gallons))	"
	Location & material	"
	Attachment	"
	Selector switch or valve	"
	Separate fill	"

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LV2

Engine - Cooling System

Coolant recovery system (std., opt., n.a.)		Standard		
Coolant fill location (rad., bottle)		Bottle		
Radiator cap relief valve pressure [kPa (psi)]		104 (15)		
Circulation thermostat	Type (choke, bypass)	Choke		
	Starts to open at °C (°F)	91 (195)		
Water pump	Type (centrifugal, other)	Centrifugal		
	GPM 1000 pump rpm	22 GPM		
	Number of pumps	One		
	Drive (V-belt, other)	V-belt		
	Bearing type	Ball		
	Impeller material	Steel SAE 1008 or 1010		
	Housing material	Cast Iron		
By-pass recirculation (type (inter., ext.))		External		
Cooling system capacity	With heater—L(qt.)	See Below		
	With air cond.—L(qt.)	See Below		
	Opt. equipment [specify—L(qt.)]	See Below		
Water jackets full length of cyl. (yes, no)		Yes		
Water all around cylinder (yes, no)		Yes		
Water jackets open at head face (yes, no)		Yes		
Radiator core	Std., A/C, HD	Std.	A/C	H.D.
	Type (cross-flow, etc.)	Cross flow		
	Construction (fin & tube mechanical, braze, etc.)	Fin & tube		
	Material, mass (kg (wtg. lbs.))	Copper-brass, high efficiency radiator		
	Width	718.8		
	Height	429.7		
	Thickness	25.0		
	Fins per inch *	2.5		
Radiator end tank material		Copper		
Fan	Std., elec., opt.	Std.	A/C	
	Number of blades & type (flex, solid, material)	4-Steel, Solid	5-Alum., Solid	
	Diameter & projected width	482.6 (19.0)		
	Ratio (fan to crankshaft rev.)	.85	1.4	
	Fan cutout type	Spacer	Clutch	
	Drive type (direct, remote)	V-Belt		
	RPM at idle (elec.)	--		
	Motor rating (wattage) (elec.)	--		
	Motor switch (type & location) (elec.)	--		
	Switch point (temp., pressure) (elec.)	--		
Fan shroud (material)		Plastic		

LV2-14.8 (15.6) C41, 14.5 (15.3) C60/C65, 15.4 (16.3) V03, 15.2 (16.1) V08

* - Distance between top of fins.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (307 CID)
 4-Bbl. Carburetor
 RPO LV2

Engine – Fuel System (See supplemental page for details of Fuel Injection, Supercharger, Turbocharger, etc. if used)

Induction type: carburetor, fuel injection system, etc.		Carburetor	
Manufacturer		Rochester	
Carburetor	Choke (type)	Electric	
	Idle spd.-rpm (spec. neutral or drive and propane if used)	Manual	Not Available
		Automatic	450 (Drive)
			--
Idle A/F mix.		Preset - no adjustment provided	
Fuel injection	Point of injection (no.)	--	
	Constant, pulse, flow	--	
	Control (electronic, mech.)	--	
	System pressure (kPa (psi))	--	
Intake manifold heat control (exhaust or water thermostatic or fixed)		Exhaust	
Air cleaner type	Standard	Replaceable paper element single snorkel	
	Optional	None	
Fuel pump	Type (elec. or mech.)	Mechanical	
	Location (eng., tank)	Right - Front engine	
	Pressure range (kPa (psi))	41.37 - 51.71 (6.0 - 7.5)	

Fuel Tank

Capacity (refill L (gallons))		83.3 (22.0) wagon
Location (describe)		Left rear quarter
Attachment		Underbody strap
Material & Mass (kg (weight lbs))		Steel 11.680 (25.7)
Filler pipe	Location & material	Left rear quarter
	Connection to tank	Solder
Fuel line (material)		Steel SAE #1008 or #1010
Fuel hose (material)		Rubber
Return line (material)		Steel SAE #1008 or #1010
Vapor line (material)		Steel SAE #1008 or #1010
Extended range tank	Opt., n.a.	Not Available
	Capacity [L (gallons)]	"
	Location & material	"
	Attachment	"
Auxiliary tank	Opt., n.a.	"
	Capacity [L (gallons)]	"
	Location & material	"
	Attachment	"
	Selector switch or valve	"
Separate fill		"

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LG4

Engine - Fuel System (See supplemental page for details of Fuel Injection, Supercharger, Turbocharger, etc. if used)

Induction type: carburetor, fuel injection system, etc.		Carburetor	
Manufacturer		Rochester	
Carburetor	Choke (type)	Electric	
	Idle spd.-rpm (spec. neutral or drive and propane if used)	Manual	Not Available
		Automatic	500 RPM (Drive)
Idle A/F mix.		Preset - no adjustment provided	
Fuel injection	Point of injection (no.)	--	
	Constant, pulse, flow	--	
	Control (electronic, mech.)	--	
	System pressure (kPa (psi))	--	
Intake manifold heat control (exhaust or water thermostatic or fixed)		Exhaust	
Air cleaner type	Standard	Replaceable paper element single snorkel	
	Optional	None	
Fuel pump	Type (elec. or mech.)	Mechanical	
	Location (eng., tank)	Lower - right front	
	Pressure range [kPa (psi)]	38.0-48.5 (5.5-7.0)	

Fuel Tank

Capacity (refill L (gallons))		95 (25.0), sedan 83.3 (22.0) - s.w. (approx.)
Location (describe)		Underbody behind rear axle
Attachment		Two straps to underbody
Material & Mass (kg (weight lbs))		Steel 11.680 (25.7)
Filler pipe	Location & material	Rear - sedan; L.R. quarter panel - station wagon
	Connection to tank	Solder
Fuel line (material)		Steel
Fuel hose (material)		Rubber
Return line (material)		Steel
Vapor line (material)		Steel
Extended range tank	Opt., n.a.	Not Available
	Capacity [L (gallons)]	"
	Location & material	"
	Attachment	"
Auxiliary tank	Opt., n.a.	"
	Capacity [L (gallons)]	"
	Location & material	"
	Attachment	"
	Selector switch or valve	"
Separate fill		"

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LG4

Vehicle Emission Control

Exhaust Emission Control	Type (air injection, engine modifications, other)		Air injection w/computer command control
	Air Injection	Pump or pulse	Pump vane
		Driven by	V-Belt
		Air distribution (head, manifold, etc.)	Exhaust manifold and catalytic converter
		Point of entry	Exhaust manifold takedown
	Exhaust Gas Recirculation	Type (controlled flow, open orifice, other)	Pulse width, modulated
		Exhaust source	Manifold exhaust crossover
		Point of exhaust injection (spacer, carburetor, manifold, other)	Inlet Manifold
	Catalytic Converter	Type	Dual bed (a)
		Number of	One
		Location(s)	Beneath RF underbody
		Volume [L (in ³)]	2.78 (169.8)
		Substrate type	Monolith
Crankcase Emission Control	Type (ventilates to atmosphere, induction system, other)		Induction system
	Energy source (manifold vacuum, carburetor, other)		Manifold vacuum
	Discharges (to intake manifold, other)		Intake manifold
	Air inlet (breather cap, other)		Carburetor air cleaner
Evaporative Emission Control	Vapor vented to (crankcase, canister, other)	Fuel tank	Canister
		Carburetor	Canister
	Vapor storage provision		Canister
Electronic system	Closed loop (yes/no)		Yes
	Open loop (yes/no)		No

Engine - Exhaust System

Type (single, single with cross-over, dual, other)		Single w/crossover
* Muffler no. & type (reverse flow, straight thru, separate resonator); Material & Mass [kg (weight lbs)]		One, Reverse flow
* Resonator no. & type		None
* Exhaust pipe	Branch o.d., wall thickness	50.8 x .86 (2.0 x .034) (b)
	Main o.d., wall thickness	57.15 x 1.8 (2.25 x .071) (c)
	Material & Mass [kg (weight lbs)]	(b) & (c)
* Intermediate pipe	o.d. & wall thickness	63.5 x 1.4 (2.50 x .055) (d)
	Material & Mass [kg (weight lbs)]	Steel tubing
* Tail pipe	o.d. & wall thickness	63.5 x 1.4 (2.50 x .055) (d)
	Material & Mass [kg (weight lbs)]	Aluminum coated steel tubing (e)

- (a) - Oxidizing and reducing.
- (b) - Laminated tubing - steel inner, stainless steel outer.
- (c) - Stainless steel tubing.
- (d) - Aluminum coated steel.
- (e) - LG4 4.536 (10.0)

* - Purchased as unit; 9.072 (20.0)

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

4.3 Liter V6 (262 CID)
 Electronic Fuel Injection
 RPO LB4

Vehicle Emission Control

Exhaust Emission Control	Type (air injection, engine modifications, other)		Air injection w/computer command control
	Air Injection	Pump or pulse	Pump
		Driven by	V-Belt
		Air distribution (head, manifold, etc.)	Exhaust manifold and catalytic converter
		Point of entry	Exhaust manifold
	Exhaust Gas Recirculation	Type (controlled flow, open orifice, other)	--
		Exhaust source	--
		Point of exhaust injection (spacer, carburetor, manifold, other)	Inlet Manifold
	Catalytic Converter	Type	Dual bed ox & red
		Number of	One
Location(s)		Beneath RF underbody	
Volume [L (in ³)]		2.78 (170)	
Substrate type		Monolith	
Crankcase Emission Control	Type (ventilates to atmosphere, induction system, other)		Induction system
	Energy source (manifold vacuum, carburetor, other)		Manifold vacuum
	Discharges (to intake manifold, other)		Intake manifold
	Air inlet (breather cap, other)		Air cleaner
Evaporative Emission Control	Vapor vented to (crankcase, canister, other)	Fuel tank	Canister
		Carburetor	--
Vapor storage provision		Canister	
Electronic system	Closed loop (yes-no)		Yes
	Open loop (yes-no)		No

Engine - Exhaust System

Type (single, single with cross-over, dual, other)		Single
* Muffler no. & type (reverse flow, straight thru, separate resonator) Material & Mass (kg (weight lbs))		One, Reverse flow
* Resonator no. & type		None
* Exhaust pipe	Branch o.d., wall thickness	50.8 x 1.14 (2.0 x 0.04)
	Main o.d., wall thickness	57.15 x 1.40 (2.25 x 0.05)
	Material & Mass (kg (weight lbs))	Stainless steel
* Intermediate pipe	o.d. & wall thickness	57.15 x 1.40 (2.25 x 0.05)
	Material & Mass (kg (weight lbs))	Steel tubing
* Tail pipe	o.d. & wall thickness	50.8 x 1.10 (2.0 x 0.04)
	Material & Mass (kg (weight lbs))	Aluminum coated steel 3.231 (7.1)

* - Purchased as unit: 8.785 (19.4)

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

4.3L V6	5.0L V8	5.0L V8
262 CID	305 CID	307 CID
RPO LB4	RPO LG4	RPO LV2

Transmissions/Transaxle (Std., Opt., N.A.)

Manual 3-speed (manufacturer/country)	Not Available
Manual 4-speed (manufacturer/country)	Not Available
Manual 5-speed (manufacturer/country)	Not Available
Automatic (manufacturer/country)	Standard
Automatic overdrive (manufacturer/country)	Standard

Manual Transmission/Transaxle

Number of forward speeds		
Gear ratios	1st	
	2nd	Not Available
	3rd	Available
	4th	
	5th	
	Reverse	
Synchronous meshing (specify gears)		
Shift lever location		
Trans. case mat'l. & mass kg (lbs)*		
Lubricant	Capacity [L (pt.)]	
	Type recommended	

Clutch (Manual Transmission)

Clutch manufacturer		
Clutch type (dry, wet; single, multiple disc)		
Linkage (hydraulic, cable, rod, lever, other)		Not Available
Max. pedal effort (nom. spring load, new) N (lbs)	Depressed	Available
	Released	
Assist (spring, power/percent, nominal)		
Type pressure plate springs		
Total spring load (nominal, new) N (lbs)		
Clutch facing	Facing mfr. & material coding	
	Facing material & construction	
	Rivets per facing	
	Outside x inside dia. (nominal)	
	Total eff. area (cm ² (in. ²))	
	Thickness (pressure plate side/fly wheel side)	
	Rivet depth (pressure plate side/fly wheel side)	
	Engagement cushion method	
Release bearing type & method lub.		
Torsional damping method, springs, hysteresis		

* Includes shift linkage, lubricant, and clutch housing. If other specify.

1988 Format Change

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (307 CID)
 4-Bbl. Carburetor
 RPO LV2

Vehicle Emission Control

Exhaust Emission Control	Type (air injection, engine modifications, other)		Air injection w/computer command control	
	Air Injection	Pump or pulse	Pump vane	
		Driven by	V-Belt	
		Air distribution (head, manifold, etc.)	Cylinder head and catalytic converter	
		Point of entry	Exhaust port & catalytic converter	
	Exhaust Gas Recirculation	Type (controlled flow, open orifice, other)	Variable orifice	
		Exhaust source	Crossover in intake manifold	
		Point of exhaust injection (spacer, carburetor, manifold, other)	Inlet Manifold	
	Catalytic Converter	Type	Dual bed, oxidizing and reducing	
		Number of	One	
		Location(s)	Beneath RF underbody	
		Volume [L (in ³)]	2.8 (170)	
		Substrate type	Monolith	
	Crankcase Emission Control	Type (ventilates to atmosphere, induction system, other)		Positive crankcase ventilation (induction)
		Energy source (manifold vacuum, carburetor, other)		Manifold vacuum
Discharges (to intake manifold, other)		Intake manifold		
Air inlet (breather cap, other)		Ventilation filter in L.H. valve cover		
Evaporative Emission Control	Vapor vented to (crankcase, canister, other)	Fuel tank	Canister	
		Carburetor	Canister	
	Vapor storage provision		Canister	
Electronic system	Closed loop (yes/no)		Yes	
	Open loop (yes/no)		No	

Engine - Exhaust System

Type (single, single with cross-over, dual, other)		Single w/crossover
* Muffler no. & type (reverse flow, straight thru, separate resonator) Material & Mass [kg (weight lbs)]	One, Reverse flow	
* Resonator no. & type	None	
Exhaust pipe	Branch o.d., wall thickness	50.8 x .86 (2.0 x .034) (b)
	Main o.d., wall thickness	57.15 x 1.8 (2.25 x .071) (c)
	Material & Mass [kg (weight lbs)]	(b) & (c)
* Intermediate pipe	o.d. & wall thickness	57.15 x 1.8 (2.25 x .071) (d)
	Material & Mass [kg (weight lbs)]	Steel tubing
* Tail pipe	o.d. & wall thickness	63.5 x 1.4 (2.50 x .055) (d)
	Material & Mass [kg (weight lbs)]	Aluminum coated steel tubing (e)

(b) - Laminated tubing - steel inner, stainless steel outer.

(c) - Stainless steel tubing.

(d) - Aluminum coated steel.

(e) - LV2 3.231 (7.1)

* - Purchased as unit; 7.439 (16.4)

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (#) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

5.0 Liter V8 (305 CID)
 4-Bbl. Carburetor
 RPO LG4

Automatic Transmission/Transaxle (See Power Teams for transmission usage)

Trade name		4-speed Automatic	
Type and special features (describe)		Torque converter with planetary gears '700-R4' '200-4R'	
Selector	Location	Steering column	
	Ltr./No. designation	P-R-N- D -D-2-1	
Gear ratios	1st	306	2.74
	2nd	1.63*	1.57
	3rd	1.00*	1.00*
	4th	0.70*	0.67*
	Reverse	2.29	2.07
Max. upshift speed - drive range [km/h (mph)]		1-2=60(37.5), 2-3=(108(67)	Not Available
Max. kickdown speed - drive range [km/h (mph)]		3-2=100(62), 2-1=45 (28)	"
Min. overdrive speed [km/h (mph)]		67 (41.5)	"
Torque converter	Number of elements	3	
	Max. ratio at stall	5.8:1	Not Available
	Type of cooling (air, liquid)	Liquid	
	Nominal diameter	298 (11.75)	
Lubricant	Capacity [refill L (pt.)]	3.0 (6.0)	
	Type Recommended	Dexron II	
Oil cooler (std., opt., NA, internal, external, air, liquid)		Standard, integral with radiator	
Transmission case material & mass kg (lbs)*		Aluminum	

Axle or Front Wheel Drive Unit

Type (front, rear)		Rear		
Description		Semi-floating axle, overhung hypoid drive pinion and rear gear		
Limited slip differential (type)		Disc clutch		
Drive pinion offset		7.5" R.G.-38.1 (1.50); 8.50" R.G.-44 (1.75)		
Drive pinion (type)		Hypoid gear		
No. of differential pinions		Two		
Pinion / differential (shim, other)		Shim		
Pinion / differential (shim, other)		Collapsible Sleeve		
Driving wheel bearing (type)		Direct or Single Row Cylindrical		
Lubricant	Capacity [L (pt.)]	7.5" R.G.-1.6 (3.5); 8.50" R.G. 2.0 (5.4)		
	Type recommended	GL-5 Gear Lubricant		
	SAE vis- cosity number	Summer	80W or 80W-90	
		Winter	80W or 80W-90	
Extreme cold		80W or 80W-90		

Axle or Transaxle Ratio and Tooth Combinations (See 'Power Teams' for axle ratio usage.)

Axle ratio (or overall top gear ratio)		2.73	3.08	2.56
No. of teeth	Pinion	15	13	16
	Ring gear or gear	41	40	41
Ring gear o.d.		191(7.50)	216 (8.50)	191(7.50)
Transaxle	Transfer gear ratio			
	Final drive ratio			

* Includes shift linkage, lubricant, & clutch housing. If other specify.

* - Converter clutch engagement

1988 Format Change

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

4.3 Liter V6 (262 CID)
 Electronic Fuel Injection
 RPO LB4

Automatic Transmission/Transaxle (See Power Teams for Transmission Usage)

Trade name		4-Speed Automatic
Type and special features (describe)		Torque converter with planetary gears 700-R4
Selector	Location	Steering column
	Ltr./No. designation	P-R-N-D-D-2-1
Gear ratios	1st	3.06
	2nd	1.63*
	3rd	1.00*
	4th	0.70*
	Reverse	2.29
Max. upshift speed - drive range [km/h (mph)]		1-2=60(37), 2-3=119(74)
Max. kickdown speed - drive range [km/h (mph)]		3-2=111(69), 2-1=45(28)
Min. overdrive speed [km/h (mph)]		76 (47)
Torque converter	Number of elements	3
	Max. ratio at stall	1.91:1
	Type of cooling (air, liquid)	Liquid
	Nominal diameter	298 (11.75)
Lubricant	Capacity [refill L (pt.)]	3.0 (6.0)
	Type Recommended	Dexron II
Oil cooler (std., opt., NA, internal, external, air, liquid)		Standard, integral with radiator
Transmission case material & mass kg (lbs)*		Aluminum

* - Converter clutch engagement

Axle or Front Wheel Drive Unit

Type (front, rear)		Rear	
Description		Semi-floating axle, overhung hypoid drive pinion and ring gear	
Limited slip differential (type)		Disc clutch	
Drive pinion offset		7.5" R.G. -38.1 (1.50); 8.50" R.G. -44 (1.75)	
Drive pinion (type)		Hypoid gear	
No. of differential pinions		Two	
Pinion / differential (shim, other)		Shim	
Pinion / differential (shim, other)		Collapsible Sleeve	
Driving wheel bearing (type)		Direct or Single Row Cylindrical	
Lubricant	Capacity (L (pt.))	7.5" R.G. -1.6 (3.5); 8.50" R.G. 2.0 (4.3)	
	Type recommended	GL-5 Gear Lubricant	
	SAE viscosity number	Summer	80W or 80W-90
		Winter	80W or 80W-90
		Extreme cold	80W or 80W-90

Axle or Transaxle Ratio and Tooth Combinations (See 'Power Teams' for axle ratio usage.)

Axle ratio (or overall top gear ratio)		2.56	3.08
No. of teeth	Pinion	16	13
	Ring gear or gear	41	40
Ring gear o.d.		191 (7.50)	216 (8.50)
Transaxle	Transfer gear ratio	--	--
	Final drive ratio	--	--

* Includes shift linkage, lubricant, & clutch housing. If other specify.

⊗ 1988 Format Change

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description Carb.
 Engine Code

4.3L V6, EFI RPO LB4 - Sedans
5.0L V8, 4-Bbl. Carb., RPO LG4 - Sedans
5.0L V8, 4-Bbl. Carb., RPO LV2 - Wagon

Propeller Shaft – Rear Wheel Drive

Manufacturer Type (straight tube, tube-in-tube, internal-external damper, etc.)		Straight tube	
Outer diam. x length* x wall thickness	Manual 3-speed trans.	Not Available	
	Manual 4-speed trans.	"	
	Manual 5-speed trans.	"	
	Overdrive	"	
	Automatic transmission	Sedans: 76.2(3.0)x1410.7(55.5)x1.65(.065)w/o lim. slip dif(a) Wagon: 76.2(3.0)x1464.3(57.7)x1.65(.065)w&o lim. slip dif.	
Inter- mediate bearing	Type (plain, anti-friction)	None	
	Lubrication (fitting, prepack)	None	
Slip yoke	Type	Splined	
	Number of teeth	27	
	Spline o.d.	29.858(1.175)	
Universal joints	Make and mfg. no.	Front	Saginaw 44
		Rear	Saginaw 44
	Number used	Two	
	Type (ball and trunnion, cross)	Cross	
	Rear attach (u-bolt, clamp, etc.)	Strap & bolt	
	Bearing	Type (plain, anti-friction)	Anti-friction
Lubrication (fitting, prepack)		Prepacked	
Drive taken through (torque tube, arms or springs)		Control arm	
Torque taken through (torque tube, arms or springs)		Torque tube	

* Centerline to centerline of universal joints, or to centerline of rear attachment.

(a) Sedans: 76.2(3.0) x1384.0(54.5)x1.65(.065) with limited slip differential
 69.9(2.75)x1484.9(58.5)x1.65(.065) with opt. trans, w/o lim slip diff.
 76.2(3.0) x1464.3(57.7)x1.65(.065) with opt. trans & lim slip diff.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

5.0 Liter V8 (307 CID)
 4-Bbl. Carburetor
 RPO LV2

Automatic Transmission/Transaxle (See Power Teams for transmission usage)

Trade name		4-speed Automatic
Type and special features (describe)		Torque converter with planetary gears 200-4R
Selector	Location	Steering column
	Ltr./No. designation	P-R-N- D -D-2-1
Gear ratios	1st	2.74
	2nd	1.57
	3rd	1.00*
	4th	0.67*
	Reverse	2.07
Max. upshift speed - drive range (km/h (mph))		72 (35), 129 (60)
Max. kickdown speed - drive range (km/h (mph))		56 (29), 124 (57), 136 (85)
Min. overdrive speed (km/h (mph))		28
Torque converter	Number of elements	Three
	Max. ratio at stall	1.9
	Type of cooling (air, liquid)	Liquid
	Nominal diameter	298.5 (11.75)
Lubricant	Capacity (refill L (pt.))	5L
	Type Recommended	Dexron II
Oil cooler (std., opt., NA, internal, external, air, liquid)		Standard, integral with radiator
Transmission case material & mass kg (lbs)*		Aluminum

Axle or Front Wheel Drive Unit

Type (front, rear)		Rear	
Description		Semi-floating axle, overhung hypoid drive pinion and rear gear	
Limited slip differential (type)		Disc clutch	
Drive pinion offset		8.50" R.G. - 44.0 (1.75)	
Drive pinion (type)		Hypoid gear	
No. of differential pinions		Two	
Pinion / differential (shim, other)		Shim	
Pinion / differential (shim, other)		Collapsible Sleeve	
Driving wheel bearing (type)		Direct or Single Row Cylindrical	
Lubricant	Capacity [L (pt.)]	8.50" R.G. 2.0 (5.4)	
	Type recommended	GL-5 Gear Lubricant	
	SAE viscosity number	Summer	80W or 80W-90
		Winter	80W or 80W-90
Extreme cold		80W or 80W-90	

Axle or Transaxle Ratio and Tooth Combinations: (See 'Power Teams' for axle ratio usage.)

Axle ratio (or overall top gear ratio)		2.93 (Std.)	3.23 (Opt.)
No. of teeth	Pinion	15	13
	Ring gear or gear	41	42
Ring gear o.d.		8.50	8.50
Transaxle	Transfer gear ratio		
	Final drive ratio		

* Includes shift linkage, lubricant, & clutch housing. If other specify.

* - Converter clutch engagement

1988 Format Change

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

Body Type And Or
 Engine Displacement

Sedans	Station Wagon
--------	---------------

Brakes - Service

Description		Single caliper disc front, duo-servo drum rear		
Manufacturer and brake type (std., opt., n.a.)	Front (disc or drum)	Disc		
	Rear (disc or drum)	Drum		
Self-adjusting (std., opt., n.a.)		Standard		
Special valving	Type (proportion, delay, metering, other)	Metering and Proportioning		
Power brake (std., opt., n.a.)		Standard		
Booster type (remote, integral, vac., hyd., etc.)		Vacuum		
Vacuum source (inline, pump, etc.)		Inline (Intake Manifold)		
Vacuum reservoir (volume in ³)		--	--	
Vacuum pump-type (elec. gear driven, belt driven, if other so state)		--	--	
Anti-lock device type (std., opt., n.a.) (F/R)		Not Available		
Effective area [cm ² (in. ²)]*		648 (100.5)	746.5 (115.7)	
Gross lining area [cm ² (in. ²)]**(F/R)		717 (111.1)	846.1 (131.1)	
Swept area [cm ² (in. ²)]*** (F/R)		2127 (329.8)	2558 (396.6)	
Rotor	Outerworking diameter	F/R	279.1 (11.0)/--	
	Inner working diameter	F/R	177.8 (7.0)/--	
	Thickness	F/R	26.2 (1.03)/--	
	Material & type (vented/solid)	F/R	Cast iron, vented /--	
Drum	Diameter & width	F/R	--/241.3 (9.5)	
	Type and material	F/R	--/ Cast Iron Finned	
Wheel cylinder bore			74.7 (2.94)/22.22 (.875)	
Master cylinder	Bore stroke	F/R	28.6 (1.13/39.6 (1.56))	
Pedal arc ratio			3.5:1	
Line pressure at 445 N(100 lb.) pedal load (kPa (psi))			--	
Lining clearance		F/R	Self-adjusting/Self-adjusting	
Brake lining	Front wheel	Bonded or riveted (rivets/seg.)		Riveted; 8
		Rivet size		5.33 x 9.12 (.210 x .359) 5.33 x 9.63 (.210 x .380)
		Manufacturer		Bendix (a)
		Lining code*****		333-EE (Bendix 716 1A) (a)
		Material		Semi-metallic 7161A (a)
		**** Primary or out-board		137 x 48.8 x 11.81 (5.40 x 1.92 x 0.465)
	Size Secondary or in-board		137 x 48.8 x 11.81 (5.40 x 1.92 x 0.465)	
	Shoe thickness (no lining)		Inboard 15.75 (.620); Outboard 14.0 (.550)	
	Rear wheel	Bonded or riveted (rivets/seg.)		Riveted; 10-primary, 12-secondary
		Manufacturer		Inland
		Lining Code*****		PRIM/SEC 224FF/235FE
		Material		PRIM/SEC Organic 4035/4050
**** Primary or out-board		192.5x50.8x4.98 (7.58x2.0x.196) 225x50.8x5.6 (8.86x2.0x0.22)		
Size Secondary or in-board		249.7x50.8x6.73 (9.83x2.0x.265) 291.0x50.8x6.6(11.5x2.0x0.26)		
Shoe thickness (no lining)		Prim-7.6(.301); Sec-9.4(.370) Prim 8.3(.330); Sec-9.1(.370)		

*Excludes rivet holes, grooves, chamfers, etc.
 **Includes rivet holes, grooves, chamfers, etc.
 ***Total swept area for four brakes. (Drum brake: Widest lining contact width for each brake x its contact circumference.)
 (Disc brake: Square of Outer Working Dia. minus Square of inner Working Dia. multiplied by Pi/2 for each brake.)
 ****Size for drum brakes includes length x width x thickness.
 *****Manufacturer I.D., catalog or formulation designation and coefficient of friction classification.

(a) For 3-Spd. auto. trans; if used: Delco Moraine 110FF (DM8010) organic living.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (•) _____

METRIC (U.S. Customary)

Body Type And/Or
 Engine Displacement

Sedans

Station Wagon

Suspension - General

Car leveling	Std. opt. n.a.	Not Available	Optional (rear only)
	Type (air, hyd., etc.)	Not Available	Air
	Manual/auto. controlled	Not Available	Manual
Provision for brake dip control		Front suspension geometry	
Provision for acct. squat control		Rear suspension geometry	
Provisions for car jacking		Side lift frame jack body bolt access holes on each side of frame about 2 feet from each wheel centerline	
Shock absorber (front & rear)	Type	Direct, double acting, hydraulic	
	Make	Delco	
	Piston diameter	25 (1.0)	
	Rod diameter	13.49 (0.53)	

Suspension - Front

Type and description		Independent - SLA	
Travel	Full jounce	90.3mm (3.56 in)	
	Full rebound	107.7mm (4.24 in)	
Spring	Type (coil, leaf, other) & material	Coil-Steel Alloy	
	Insulators (type & material)	Ring Type Natural Rubber	
	Size (coil design height & i.d., bar length x dia.)	241.3x102.9x3347x15.8 (9.5x4.05x131.7x0.622)	241.3x102.9x2762.2x16.1 (9.5x4.05x108.7x0.634)
	Spring rate [N/mm (lb./in.)]	V6-47.0(268.0) V8-52.5(300.0)	64.0(366.0)
	Rate at wheel [N/mm (lb./in.)]	V6-14.4(82.3), V8-15.8(90.3)	18.2(104.0)
Stabilizer	Type (link, linkless, frameless)	Link	
	Material & bar diameter	Tubular Steel-28(1.1);29(1.14)(a) Steel-28 (1.1)	

Suspension - Rear

Type and description		Salisbury 4-link		
Travel	Full jounce	123.0mm (4.8 in)	101mm (3.98 in)	
	Full rebound	114.0mm (4.5 in)	112mm (4.41 in)	
Spring	Type (coil, leaf, other) & material	Coil-Steel Alloy		
	Size (length x width, coil design height & i.d., bar length & dia.)	254x139.7x2961.3x13.44 (10.0x5.5x116.6x0.529)	254x139.7x2585.7x15.5 (10.0x5.5x101.8x0.609)	
	Spring rate [N/mm (lb./in.)]	17.5(100.0), w/F40&41-27.1(155.0)	36.8(210.0)	
	Rate at wheel [N/mm (lb./in.)]	19.4(110.0), w/F40&41-27.2(155.0)	35.3(202.0)	
	Insulators (type & material)	Ring Type Butyl Rubber		
	If leaf	No. of leaves	--	
		Shackle (comp. or tens.)	--	
Stabilizer	Type (link, linkless, frameless)	Linkless (a) 0.9	None	
	Material & bar diameter	Steel - 24mm	--	
Track bar (type)		None		

(a) Used with RPO F41 sport suspension

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) 9-87

METRIC (U.S. Customary)

Body Type And/Or
 Engine Displacement

Sedans	Station Wagon
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Steering

Manual (std., opt., n.a.)		Not Available		
Power (std., opt., n.a.)		Standard and includes quick prime feature		
Adjustable steering wheel/column (tilt, telescope, other)	Type	Tilt-universal jointed strg. shaft @ base of strg. whl. 6 pos		
	Manufacturer	Saginaw Steering Gear		
	(Std., opt., n.a.)	Optional		
Wheel diameter** (W9) SAE J1100	Manual	Not Available		
	Power	387 (15.25)		
Turning diameter m (ft.)	Outside front	Wall to wall (l. & r.)	13.6 (44.6) 13.8 (45.3)	
		Curb to curb (l. & r.)	11.8 (38.7) 12.1 (39.7)	
	Inside rear	Wall to wall (l. & r.)	Not Available	
		Curb to curb (l. & r.)	"	
Scrub Radius*		"		
Manual	Gear	Type	Not Available	
		Manufacturer	"	
		Ratios	Gear	"
	Overall	"		
	No. wheel turns (stop to stop)		"	
Power	Type (coaxial, linkage, etc.)		Integral gear with power piston & vane type pump	
	Manufacturer		Saginaw Steering Gear Div. G.M.C.	
	Gear	Type	Semi-reversible recirculating ball nut	
		Ratios	Gear	14:1 12.7:1 (a) 13/16:1
			Overall	16.5 15.0:1 (a) 18.8:1 on center
	Pump (drive)		'V' belt	
No. wheel turns (stop to stop)		3.16	3.3	
Linkage	Type		Parallelogram	
	Location (front or rear of wheels, other)		Front	
	Tie rods (one or two)		Two	
Steering axis	Inclination at camber (deg.)		9.785 @1	
	Bearings (type)	Upper	Ball stud with non-metallic surfaces	
		Lower	Ball stud with non-metallic surfaces	
		Thrust	None	
Steering spindle & joint type		"		
Wheel spindle/hub	Diameter	Inner bearing	31.7 (1.25)	
		Outer bearing	19.0 (0.75)	
	Thread (size)		3/4-20	
	Bearing (type)		Tapered roller	

*The horizontal distance in the front elevation between wheel centerline and kingpin (ball joint) axis at ground.

**See Page 21.

(a) F41 Sport Suspension option

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revisec (●) _____

METRIC (U.S. Customary)

Body Type And Or
 Engine Displacement

Sedans	Station Wagon
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Tires And Wheels (Standard)

Tires	Size (load range, ply)		P205/75R15 (8/W*)	P225/75R15 (W/W*)
	Type (bias, radial, steel, nylon, etc.)		Steel Belted Radial	
	Inflation pressure (cold) for recommended max. vehicle load	Front (kPa (psi))	240 (35)	205 (30)
		Rear (kPa (psi))	240 (35)	240 (35)
	Rev. mile-at 70 km/h (45 mph)		478	458
Wheels	Type & material		Short spoke disc, steel	
	Rim (size & flange type)		15 x 6	15 x 7
	Wheel offset		5.08-8.13 (0.20-0.32)	7.5 (0.30)
	Attachment	Type (bolt or stud)	Stud	
		Circle diameter	120.6 (4.75)	127.0 (5.00)
Number & size		5-7/16-20 UNF-2B hex nuts	5-1/2-20 UNF-2B hex nuts	
Spare	Tire and wheel (same size, if other describe)		16x4 compact spare, T125/80D16 (without positraction) 16x4 compact spare, T145/80D16 (w/positraction and wagons)	
	Storage position & location (describe)		Sedans-horizontal front center of trunk compartment. Station wagon, vertical right rear quarter panel	

Tires And Wheels (Optional) *Tires are "All Season" mud and snow, 4th generation, GM TPC tires

Tire size (load range, ply)	P205/75R15 (W/W*,+)
Type (bias, radial, steel, nylon, etc.)	Steel Belted Radial
Wheel (type & material)	
Rim (size, flange type and offset)	
Tire size (load range, ply)	P225/70R15 (W/W)*+(a)
Type (bias, radial, steel, nylon, etc.)	Steel belted radial
Wheel (type & material)	Short spoke disc steel
Rim (size, flange type and offset)	15x7; 5.08-8.13 (0.20-0.32)
Tire size (load range, ply)	
Type (bias, radial, steel, nylon, etc.)	
Wheel (type & material)	
Rim (size, flange type and offset)	
Tire size (load range, ply)	
Type (bias, radial, steel, nylon, etc.)	
Wheel (type & material)	
Rim (size, flange type and offset)	
Spare tire and wheel (size) (if configuration is different than road tire or wheel, describe optional spare tire and/or wheel location & storage position)	(a)-Requires performance handling package, RPO F41.

Brakes - Parking

Type of control	Foot pedal application; "T" Handle release	
Location of control	Under instrument panel; left of steering column	
Operates on	Rear service brakes	
If separate from service brakes	Type (internal or external)	--
	Drum diameter	--
	Lining size (length x width x thickness)	--

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (•) 9-87

Engine Description Carb.
 Engine Code

4.3 Liter V6 262 CID RPO LB4	5.0 Liter V8 305 CID RPO LG4
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Electrical - Supply System

Battery	Manufacturer	Delco Remy	
	Model, std., (opt.)	75-630	70-525 Base, 75-570 H.D.
	Voltage	12 Volts	
	Amps at 0°F cold crank	630	525 Base, 570 H.D.
	Minutes-reserve capacity	90	75 Base, 90 H.D.
	Amp-hrs. - 20 hr. rate	--	
	Location	Engine compartment	
Alternator	Manufacturer	Delco Remy	
	Rating (idle/max. rpm)	56	
	Ratio (alt. crank/rev.)		2.36:1
	Output at idle (rpm, park)		
Regulator	Type	None	
	Type	Micro circuit units, integral with alternator	

Electrical - Starting System

Start, motor	Current drain at 0°F	270 @ 20°F	420 @ -20°F
Motor drive	Engagement type	Positive shift solenoid	
	Pinion engages from (front, rear)	Rear	Rear

Electrical - Ignition System

Type	Electronic (std., opt., n.a.)	--		
	Other (specify)	High Energy Ignition, (H.E.I.)		
Coil	Make	Delco Remy		
	Model	Integral with distributor		
	Current	Engine stopped - A	--	
		Engine idling - A	--	
Spark plug	Make	AC		
	Model	R45TS		
	Thread (mm)	14 x 1.25		
	Tightening torque (N-m (lb. ft))	9-20 (7-15)		
	Gap	0.89 (0.035)		
Distributor	Number per cylinder	One		
	Make	Delco Remy		
	Model		1103460	

Electrical - Suppression

Locations & type Internal alternator capacitor, non-metallic high-tension ignition cables, resistor spark plugs, ignition coil by-pass capacitor, internal AC blower motor by-pass capacitor & A/C compression diode, with radio provisions; hood grounding clip, engine to dash panel ground strap, fuse block capacitor and on "heater only" blower motors and coax capacitor.

Ø 1988 Format Change

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Body Type And Or
 Engine Displacement

Sedans	Station Wagon
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Wheel Alignment

Wheel	Service	Parameter	Specification
Front wheel at curb mass (wt.)	Service checking	Caster (deg.)	+2° to +4°
		Camber (deg.)	0 to +1.6°
		Toe-in (outside track-mm (in.))	+0.5° to +0.25° (1/16" to +1/4")
	Service reset*	Caster	+3° +/- 0.5°
		Camber	+0.8° +/- 0.5°
		Toe-in	+0.15 +/- .05° (+1/8" +/- 1/16")
	Periodic M.V. inspection	Caster	+1° to +5°
		Camber	-0.7° to +2.3°
		Toe-in	-0.15° to +0.55° (-3/16" to +9/16")
Rear wheel at curb mass (wt.)	Service checking	Camber (deg.)	Not Applicable
		Toe-in (outside track-mm (in.))	"
	Service reset*	Camber	"
		Toe-in	"
	Periodic M.V. inspection	Camber	"
		Toe-in	"

* Indicates pre-set, adjustable, trend set or other.

Electrical – Instruments and Equipment

Speedometer	Type (analog, digital, std., opt.)	Rectangular dial with pointer (A)
	Trip odometer (std., opt., n.a.)	Optional (A)
EGR maintenance indicator		Not Available
Charge indicator	Type	Tell-Tale warning light (A)
	Warning device (light, audible)	Not Available
Temperature indicator	Type	Tell-Tale warning light (A)
	Warning device (light, audible)	Not Available
Oil pressure indicator	Type	Tell-Tale warning light
	Warning device (light, audible)	Not Available
Fuel indicator	Type	Electric gauge, pointer gauge
	Warning device (light, audible)	Not Available
Windshield wiper	Type (standard)	Electric, two-speed
	Type (optional)	Intermittent control type
	Blade length	457.2 (18.0 in.)
	Swept area (cm ² (in. ²))	6107 (946.8 in. ²)
Windshield washer	Type (standard)	Push button, fluidic nozzle
	Type (optional)	Not Available
	Fluid level indicator (light, audible)	"
Rear window wiper, wiper/washer (std., opt., n.a.)		Not Available
Horn	Type	Vibrator
	Number used	Two
Other		Restraint system warning light and buzzer. Parking brake and brake failure warning light. "Tailgate ajar" lamp for station wagon. "Headlamp-on" chime for 1BN00 models.

- (A) Optional gage package includes circular speedometer, trip odometer, coolant temperature gage, and voltmeter.
 (B) Buzzer for 1BL00, Chime for 1BN00.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (•) 9-87

METRIC (U.S. Customary)

Body Type

All Models

Body

Structure	All-welded heavy-gage steel body. Full perimeter frame.
Bumper system front - rear	Steel bumper with reinforcing beam. Dual enersorbers. Bumper rub strips standard on Caprice Classic sedan, wagon, and Brougham.
Anti-corrosion treatment	Zinc-rich precoated steel is used in many critical areas, splash areas treated with zinc-rich primers and special waxes. Hot-melt materials used for sealing. Bodies are submersed in zinc phosphate rustproofing process before final elpo-coating dip.

Body - Miscellaneous Information

Type of finish (lacquer, enamel, other)	Lacquer	
Hood	Hinge location (front, rear)	Rear
	Type (counterbalance, prop)	4-Link type with spiral spring
	Release control (internal, external)	Internal
Trunk lid	Type (counterbalance, other)	Counterbalance
	Internal release control (elec., mech., n.a.)	Electric - Optional
Hatch-back lid	Type (counterbalance, other)	Not Applicable
	Internal release control (elec., mech., n.a.)	Not Applicable
⊗ Tailgate	Type (drop, lift, door)	"3-way" with power window standard
	Internal release control (elec., mech., n.a.)	Not Available
Vent window control (crank, friction, pivot, power)	Front	None
	Rear	None
Seat cushion type (e.g., 60/40, bucket, bench, wire, foam etc.)	Front	Bench*, formed full foam pad
	Rear	Bench, formed full foam pad
	3rd seat	Bench, formed full foam pad. Rear facing
Seat back type (e.g., 60 40, bucket, bench, wire, foam etc.)	Front	Bench*, formed full foam pad
	Rear	Bench, formed full foam pad
	3rd seat	Bench, formed full foam pad. Rear facing

⊗ 1988 Format Change

* - 50/50 seat optional for Caprice, Caprice Classic models. 55/45 seat standard for Caprice Classic Brougham.

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Engine Description/Carb.
 Engine Code

5.0 Liter V8 (307 CID)
 4-Bbl. Carburetor
 RPO LV2

Electrical - Supply System

Battery	Manufacturer	Delco Remy
	Model, std., (opt.)	70-525 Base, 75-570 H.D.
	Voltage	12 Volts
	Amps at 0°F cold crank	525 Base, 570 H.D.
	Minutes-reserve capacity	75 Base, 90 H.D.
	Amp/hrs. - 20 hr. rate	--
Alternator	Location	Engine compartment
	Manufacturer	Delco Remy
	Rating (idle/max. rpm)	78 Amp
	Ratio (alt. crank/rev.)	3.44
	Output at idle (rpm, park)	
Regulator	Optional (type & rating)	None
	Type	Micro circuit units, integral with alternator

Electrical - Starting System

Start, motor	Current drain at 0°F	325 Amps @ -20°F
Motor drive	Engagement type	Positive
	Pinion engages from (front, rear)	Front

Electrical - Ignition System

Type	Electronic (std., opt., n.a.)	Standard	
	Other (specify)	High Energy Ignition, (H.E.I.)	
Coil	Make	Delco Remy	
	Model	Integral with distributor	
	Current	Engine stopped - A	0-Amp
		Engine idling - A	1-Amp
Spark plug	Make	AC Division	
	Model	FR3LS6	
	Thread (mm)	14 mm	
	Tightening torque (N·m (lb. ft))	40 (30)	
	Gap	1.52 (0.060)	
Distributor	Number per cylinder	One	
	Make	Delco Remy	
	Model	1103602	

Electrical - Suppression

Locations & type	Internal alternator capacitor, non-metallic high-tension ignition cables, resistor spark plugs, ignition coil by-pass capacitor, internal AC blower motor by-pass capacitor & A/C compression diode, engine to dash panel ground strap, fuse block capacitor and on "heater only" blower motors and coax capacitor.
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○ 1988 Format Change

MVMA Specifications Form
METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

Body Type	Sedans	Station Wagon
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Convenience Equipment (standard, optional, n.a.)

Air conditioning (manual, auto. temp control)	Optional - Four season manual control		
Clock (digital, analog)	Digital clock in radio std,		
Compass / thermometer	Compass - dealer installed		
Console (floor, overhead)	Not Available		
Defroster, elec. backlight	Optional		
Electronic	Diagnostic monitor (integrated, individual)	Not Available	
	Instrument cluster (list instruments)	"	
	Keyless entry	"	
	Tripminder (avg. spd., fuel)	"	
	Voice alert (list items)	"	
	Other	Radio tuning	
	--		
Fuel door lock (remote, key, electric)	Not Available		
Lamps	Auto head on / off delay, dimming	Optional (Twilight Sentinal) NA 1BL69	
	Cornering	Optional - NA 1BL69	
	Courtesy (map, reading)	Optional (2) in dome-lamp	
	Door lock, ignition	Not Available	
	Engine compartment	Optional	
	Fog	Not Available	
	Glove compartment	Standard	
	Trunk	Standard	Rear dome standard
	Other	--	
	Ash tray (Front)		
Mirrors	Day/night (auto. man.)	Manual - standard	
	L.H. (remote, power, heated)	Remote - standard	
	R. H. (convex, remote, power, heated)	Convex, manual standard, remote - optional	
	Visor vanity (RH / LH, illuminated)	Optional - RH NA 1BL69	
Parking brake-auto release (warning light)	Standard - hand release		
Power equipment	Door locks / deck lid - specify	Door & tailgate locks Opt., deck lid release Opt	
	Seat (2-4-6 way) heated (driver, pass, other) lumbar, hip, thigh support (power, manual) reclining (driver, pass) memory (1-2 preset, recline)	Optional - 6 way split power bench LH or RH NA 1BL69	
	Side windows	Optional (door windows only) NA 1BL69	
	Vent windows	Not Available	
	Rear window	Not Available	Standard (tailgate)
		--	
Radio systems	Antenna (location, whip, w/shield, power)	Fixed mast, RH front fender, Power Opt. Power NA 1BL69	
	AM, FM, stereo, tape, CB	AM/FM Stereo-clock std. Cassette, Equalizer Opt.	
	Speaker (number, location) Premium sound	2 in inst panel, 2 in rear shelf or wgn rear pillars (A)	
Roof open air (fixed, flip-up, sliding, "T")	Not Available		
Speed control device	Optional		
Speed warning device (light, buzzer, etc.)	Not Available		
Tachometer (rpm)	Not Available		
Telephone system - mobile	Not Available		
Theft protection-type	Lock mounted on steering column; locks steering wheel, transmission shift lever and ignition.		

(A) Premium sound available for sedans.

MVMA Specifications Form
METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

Body Type	Sedans	Station Wagon
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Restraint System

Active restraint system	Standard/optional	Standard
	Type and description	3 pt. shoulder & lap belt for driver and RH frt passenger, and rear seat outboard passengers. Lap blt for all other positions.
	Location	Front - (3); Rear - (3); Station Wagon 3rd seat - (2)
Passive seat belts	Standard/optional	Not Available
	Power manual	"
	2 or 3 point	"
	Knee bar lap belt	"

Frame

Type and description (separate frame, unitized frame, partially-unitized frame)	Perimeter type, two crossmembers
---	----------------------------------

Glass	SAE Ref. No.		
Windshield glass exposed surface area [cm ² (in. ²)]	S1	8619 (1335.9)	
Side glass exposed surface area [cm ² (in. ²)] - total 2-sides	S2	12006 (1860.9)	19950 (3092.2)
Backlight glass exposed surface area [cm ² (in. ²)]	S3	5278 (818.1)	4661 (722.5)
Total glass exposed surface area [cm ² (in. ²)]	S4	25903 (4015.0)	33230 (5150.6)
Windshield glass (type)		Curved - Laminated Plate	
Side glass (type)		Curved - Tempered Plate	
Backlight glass (type)		Curved - Tempered Plate	

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Dimensions See Key Sheets for definitions

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

Body Type	SAE Ref. No.	4-Door Sedan 1BL69	4-Door Sedan 1BN69-1BU69	4-Door Station Wagon 1BN35
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Front Compartment

Sg RP front. "X" coordinate	L31	1078 (42.4)		
Effective head room	H61	1003 (39.5)	997 (39.3)	1005 (39.6)
Max. eff. leg room (accelerator)	L34	1072 (42.2)		
SgRP to heel point	H30	220 (8.7)		
SgRP to heel point	L53	876 (34.5)		
Back angle	L40	26.5		
Hip angle	L42	97.0		
Knee angle	L44	127.0		
Foot angle	L46	87.0		
Design H-point front travel	L17	163 (6.4)		
Normal driving & riding seat track trvl.	L23	143 (5.6)		
Shoulder room	W3	1536 (60.5)	1546 (60.9)	
Hip room	W5	1398 (55.0)		1400 (55.1)
Upper body opening to ground	H50			
Steering wheel maximum diameter*	W9	387 (15.2)		
Steering wheel angle	H18	19.0		
Accel. heel pt. to steer. whl. cntr	L11			
Accel. heel pt. to steer. whl. cntr	H17			
Steering wheel to C/L of thigh	H13	105 (4.1)		104 (4.1)
Steering wheel torso clearance	L7	342 (13.5)		
Headlining to roof panel (front)	H37	13 (0.5)	19 (0.7)	14 (0.6)
Undepressed floor covering thickness	H67	6 (0.2)		

Rear Compartment

Sg RP Point couple distance	L50	882 (34.7)		844 (33.2)
Effective head room	H63	971 (38.2)	965 (38.0)	999 (39.3)
Min. effective leg room	L51	992 (39.1)		946 (37.2)
Sg RP (second to heel)	H31	292 (11.5)		307 (12.1)
Knee clearance	L48	91 (3.6)		49 (1.9)
Compartment room	L3	736 (29.0)		720 (28.3)
Shoulder room	W4	1537 (60.5)	1546 (60.9)	1548 (60.9)
Hip room	W6	1405 (55.3)		1398 (55.0)
Upper body opening to ground	H51			
Back angle	L41	25.0°		26.5°
Hip angle	L43	92.5		91.0
Knee angle	L45	108.0		98.0
Foot angle	L47	127.0		121.0
Headlining to roof panel (second)	H38	12 (0.5)	18 (0.7)	30 (1.2)
Depressed floor covering thickness	H73	18 (0.7)		

Luggage Compartment

Usable luggage capacity [L (cu. ft.)]	V1	5921 (20.9 cu. ft.)		--
Liftover height	H195	827 (32.6)		--

Interior Volumes (EPA Classification)

Vehicle class (subcompact, compact, etc.)		Large		
Interior volume index (cu. ft.)		110.3		110.5
Trunk/cargo index (cu. ft.)		20.9		50.3

* See page 14.

MVMA Specifications Form

Vehicle Line CHEVROLET

Model Year 1988 Issued 6-87 Revised (•) _____

METRIC (U.S. Customary)

Vehicle Dimensions See Key Sheets for definitions

All dimensions to ground are for comparative purposes only. Dimensions are to be shown for all base body models of each vehicle line. SAE Ref. no. refers to the definition published in SAE Recommended Practice J1100 "Motor Vehicle Dimensions," unless otherwise specified.

Body Type	SAE Ref. No.	4-Door Sedan 1B169	4-Door Sedan 1B69-1B69	4-Door Station Wagon 1B35
Width				
Tread (front)	W101	1568 (61.7)		1578 (62.2)
Tread (rear)	W102	1542 (60.7)		1628 (64.1)
Vehicle width	W103	1914 (75.4)		2014 (79.3)
Body width at Sg RP (front)	W117	1910 (75.2)		
Vehicle width (front doors open)	W120	3291 (129.6)		
Vehicle width (rear doors open)	W121	3470 (136.6)		3426 (134.9)
Front fender overall width	W106	1900 (74.8)		
Rear fender overall width	W107	1911 (75.2)		2014 (79.3)
Tumble-home (deg.)	W122	24.5		

Length

Wheelbase	L101	2945 (116.0)		
Vehicle length	L103	5386 (212.2)	5405 (212.8)*	5483(215.7)*
Overhang (front)	L104	1030 (40.6)	1039.5(40.9)*	1039.5(40.9)*
Overhang (rear)	L105	1411 (55.6)	1420.5(55.9)*	1498.5(58.9)*
Upper structure length	L123	2366 (93.1)		3506(138.0)
Rear wheel C L "X" coordinate	L127	2475 (97.4)		
Cowl point "X" coordinate	L125	236 (9.3)		235 (9.3)
Front end length at centerline	L126	1623 (63.9)		
Rear end length at centerline	L129	1150 (45.3)		100 (3.9)

*Rub strips std equip. on Caprice Classic sedan & wagon

Height*

Passenger distribution (front rear)	PD1.2.3			
Trunk cargo load				
Vehicle height	H101	1433 (56.4)		1478 (58.2)
Cowl point to ground	H114	1000 (39.4)		1010 (39.8)
Deck point to ground	H138	1023 (40.3)		--
Rocker panel-front to ground	H112	233 (9.2)		242 (9.5)
Bottom of door closed-front to grd.	H133	295 (11.6)		
Rocker panel-rear to ground	H111	242 (9.5)		252 (9.9)
Bottom of door closed-rear to grd.	H135	297 (11.7)		306 (12.0)
Windshield slope angle	H122	53.5		
Backlight slope angle	H121	41.5		32.5

Ground Clearance*

Front bumper to ground	H102	306 (12.1)		314 (12.4)
Rear bumper to ground	H104	359 (14.1)	362 (14.3)	301 (11.8)
Bumper to ground (front at curb mass (wt.))	H103	333 (13.1)		332 (13.1)
Bumper to ground (rear at curb mass (wt.))	H105	377 (14.8)	380 (15.0)	311 (12.2)
Angle of approach (degrees)	H106	18.0°		18.5°
Angle of departure (degrees)	H107	14.0°		12.4°
Ramp breakover angle (degrees)	H147	14.1°		14.5°
Axle differential to ground (front rear)	H153	192 (7.6)		194 (7.6)
Min. running ground clearance	H156	148 (5.8)	187 (7.4)	200 (7.9)
Location of min. run. grd. clear.		Front suspension		

* All vehicle height and ground clearances are measured at the Manufacturer's Design Load Weight.

Manufacturers Design Load Weight is defined with indicated passenger distribution and trunk/cargo load, unless otherwise specified.

All linear dimensions are in millimeters (inches) unless otherwise noted.

MVMA Specifications Form
METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (•) _____

Body Type	4-Door Sedans	4-Door Station Wagon
	1BL69 1BN69- 1BU69	1BN35

Vehicle Fiducial Marks

Fiducial Mark Number*	Define Coordinate Location
Front	X - Fiducial mark to vertical base grid line - front, measured horizontally from the base grid line to the front fiducial mark located on top of the front seat adjuster mounting bolt.
	Y - Fiducial mark to centerline of car - front, width measurement made from centerline car to fiducial mark located on top of the front seat adjuster mounting bolt.
	Z - Fiducial mark to horizontal base grid line - front, measured vertically from base grid line to front fiducial mark located on top of the front seat adjuster mounting bolt.
Rear	X - Fiducial mark to vertical base grid line - rear, measured horizontally from the base grid line to rear fiducial mark located on the rail (compartment pan - longitudinal).
	Y - Fiducial mark to centerline of car - rear, width measurement made from centerline of car to fiducial mark located on the rail (compartment pan - longitudinal).
	Z - Fiducial mark to horizontal base grid line - rear, measured vertically from the base grid line to rear fiducial mark located on the rail (compartment pan - longitudinal).

Front	W21*	564 (22.2)	
	L54*	754 (29.7)*	
	H81*	9 (0.4)#	
	H161*	348 (13.7)	349 (13.7)
	H163*	325 (12.8)	332 (13.1)

Rear	W22*	254 (10.0)	302 (11.9)
	L55*	3533 (139.1)*	3440 (135.4)*
	H82*	86 (3.4)#	-34 (-1.3)#
	H162*	449 (17.7)	331 (13.0)
	H164*	431 (17.0)	319 (12.6)

* Vertical Base Grid 2000 mm Line.
 # Horizontal Base Grid 500 mm Line.

* Reference - SAE Recommended Practice, J182, Motor Vehicle Fiducial Marks.

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Dimensions See Key Sheets for definitions

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (#) _____

Body Type	SAE Ref. No.	Station Wagon - 3 Seat 1B35
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Station Wagon - Third Seat

Sg RP couple distance	L85	985 (38.8)
Shoulder room	W85	1240 (48.8)
Hip room	W86	1109 (43.7)
Effective leg room	L86	782 (30.8)
Effective head room	H86	948 (37.3)
Sg RP to heel point	H87	257 (10.1)
Knee clearance	L87	317 (12.5)
Seat facing direction	SD1	Rearward
Back angle	L88	25.0°
Hip angle	L89	76.5
Knee angle	L90	70.5
Foot angle	L91	114.5

Station Wagon - Cargo Space

Cargo length (open front)	L200	2790 (109.8)
Cargo length (open second)	L201	1907 (75.1)
Cargo length (closed front)	L202	2290 (90.2)
Cargo length (closed second)	L203	1407 (55.4)
Cargo length at belt (front)	L204	2129 (83.8)
Cargo length at belt (second)	L205	1222 (48.1)
Cargo width (wheelhouse)	W201	1224 (48.2)
Rear opening width at floor	W203	1238 (48.7)
Opening width at belt	W204	1224 (48.2)
Min. rear opening width above belt	W205	988 (38.9)
Cargo height	H201	755 (29.7)
Rear opening height	H202	729 (28.7)
Tailgate to ground height	H250	768 (30.2)
Front seat back to load floor height	H197	--
Cargo volume index [m ³ (ft. ³)]	V2	2488l (87.9 cu. ft.)
Hidden cargo volume [m ³ (ft. ³)]	V4	Not Available
Cargo volume index-rear of 2-seat	V10	1428l (50.4 cu. ft.)

Hatchback - Cargo Space

Cargo length at front seatback height	L208	Not
Cargo length at floor (front)	L209	Applicable
Cargo length at second seatback height	L210	
Cargo length at floor (second)	L211	
Front seatback to load floor height	H197	
Second seatback to load floor height	H198	
Cargo volume index [m ³ (ft. ³)]	V3	
Hidden cargo volume [m ³ (ft. ³)]	V4	
Cargo volume index-rear of 2-seat	V11	

Aerodynamics*		4-Door Sedans	Station Wgn
Wheel lip to ground, front	H172	709 (27.9)	715 (28.1)
Wheel lip to ground, rear	H173	712 (28.0)	723 (28.5)
Frontal area [m ² (ft ²)]		2.31(24.9)	2.54(27.3)
Drag coefficient (Cd)		Not Available	

* EPA Loaded Vehicle Weight, Loading Conditions

MVMA Specifications Form
METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (#) _____

Body Type	4-Door Sedans		4-Door Station Wagon
	1BL69	1BN69- 1BU69	1BN35

Lamps and Headlamp Shape*

Height above ground to center of bulb or marker	Headlamp (SAE - H127)	Highest**	706.5(27.8)		705.9(27.8)
		Lowest	705.6(27.8)		705.0(27.8)
	Taillamp (SAE - H128)	Highest**	707.1(27.8)		727.5(28.6)
		Lowest	704.4(27.7)		--
	Sidemarkers	Front	665.0(26.2)		664.4(25.4)
		Rear	699.0(27.5)		588.7(23.2)
Distance from C/L of car to center of bulb	Headlamp	Inside	562.0(22.1)	566.0(22.3)	566.0(22.3)
		Outside**	737.2(29.0)	741.2(29.2)	741.2(29.2)
	Taillamp	Inside	419.0(16.5)	370.0(14.6)	906.6(35.7)
		Outside**	775.0(30.5)	779.0(30.7)	916.0(36.1)
	Directional	Front	721.0(28.4)		721.0(28.4)
		Rear	775.0(30.5)	779.0(30.7)	916.0(36.1)
Halogen headlamp (std., opt., n.a.)	Lo beam	Standard			
	Hi beam	Standard			
	Replaceable bulb	Yes			
	Shape	Rectangular			
Headlamp other than above	Lo beam	Not Available			
	Hi beam	" "			
	Replaceable	" "			
	Shape	" "			
	Type	" "			

* Measured at curb mass (weight).
 ** If single lamps are used enter here.

MVMA Specifications Form

METRIC (U.S. Customary)

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●)

Equipment	Optional Equipment Differential Mass (weight)*			Remarks
	MASS, kg. (weight, lb.)			
	Front	Rear	Total	
Power Tailgate Lock (Includes RPO-AU6) RPO-B1Q	- 2 (-0.4)	1.2 (2.6)	1.0 (2.2)	1BN35
Floor Mats - Rear (Carpeted) RPO-B35	.4 (0.9)	.6 (1.3)	1.0 (2.2)	All models
Floor Mats - Front (Carpeted) RPO-B34	1.2 (2.6)	.4 (0.9)	1.6 (3.5)	All models
Carpet - Deluxe Load Floor-Color Keyed RPO-B39	- .4 (-0.9)	2.6 (5.7)	2.2 (4.8)	1BN35
Deluxe Luggage Compartment Trim RPO-B48	0 (0)	3.0 (6.6)	3.0 (6.6)	1BL69, 1BN69, 1BU69
Body Side Molding RPO-B84	.2 (0.4)	.6 (1.3)	.8 (1.8)	All models
Door Edge Guards (Not available with RPO-BX3) RPO-B93	.2 (0.4)	0 (0)	.2 (0.4)	All models
Moldings - Wheel Opening RPO-B96	.4 (0.9)	.4 (0.9)	.8 (1.8)	1BL00, base on 1BN00 & 1BU69 models
Windshield Wipers and Washers - Pulse type RPO-CD4	.2 (0.4)	0 (0)	.2 (0.4)	All models
Vinyl Roof Cover - Full Padded RPO-C09	1.2 (2.6)	2.2 (4.8)	3.4 (7.5)	1BL69, 1BN69
Vinyl Roof Cover Landau, Formal (requires A01, D35 or D68 Mirrors) Not Available with D84 Paint. RPO-B6N				1BU69

*Also see Engine - General Section for dressed engine mass (weight).

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (#) _____

METRIC (U.S. Customary)

Equipment	Optional Equipment Differential Mass (weight)*			Remarks
	MASS, kg. (weight, lb.)			
	Front	Rear	Total	
Power Front Seat 6-Way Pass., Split Bench (Used with AG1 & AG9) Requires A31 RPO AG2	2.6 (5.7)	2.4 (5.3)	5.0 (11.0)	All Models
Power Front Seat 6-Way (Used with RPO-AG1 or A42.) RPO-AG9 Requires A31	2.6 (5.7)	2.4 (5.3)	5.0 (11.0)	1BL00, 1BN00 Models
Reclining Seat Back - Requires RPO - AV7 - R.H. Seat back only. RPO-A16	4.8 (10.6)	9.6 (21.2)	14.4 (31.8)	All Models
Electric Side Door Lock System RPO-AU3	1.8 (4.0)	1.4 (3.1)	3.2 (7.1)	1BL00 & 1BN00 Models
Front Seat - 50/50 RPO-AV7	4.8 (10.6)	9.6 (21.2)	14.4 (31.8)	1BL00 & 1BN00 Models
Electric Window Control RPO-A31	2.4 (5.3)	2.6 (5.7)	5.0 (11.0)	1BL00 & 1BN00 models
Trunk Lid Release - Electric-Remote RPO-A90	0 (0)	.6 (1.3)	.6 (1.3)	1BL69, 1BN69, 1BU69
Deluxe Cargo Area Carpet, (Consists of RPO-B39) RPO-BC5	0 (0)	.6 (1.3)	.6 (1.3)	1BN35
Acoustical Insulation Package (Quiet Sound Group.) RPO-BS1	3.2 (7.0)	5.6 (12.4)	8.8 (19.4)	1BL00, Base on 1BN00/1BU69 models
Woodgrain Applique and Molding (Body side and Tailgate. Not with RPO-D84.) RPO-BX3	.8 (1.8)	1.6 (3.5)	2.4 (5.3)	1BN35 Caprice Estate

*Also see Engine - General Section for dressed engine mass (weight).

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●)

METRIC (U.S. Customary)

Equipment	Optional Equipment Differential Mass (weight)*			Remarks
	MASS, kg. (weight, lb.)			
	Front	Rear	Total	
Sport Suspension Equipment - Front & Rear. Requires RPO-QHK. Consists of PH1.	3.0 (6.6)	11.4 (25.1)	14.4 (31.7)	1B169, 1B169, 1B169
RPO-F41				
Air Booster Rear Shock Absorbers. RPO-G66	0 (0)	1.0 (2.2)	1.0 (2.2)	1B135
Engine Block Heater RPO-K05	.4 (0.9)	0 (0)	.4 (0.9)	All models
Cruise Control - 3 Mode (Cruise Master), with Resume Feature, RPO-K34	1.4 (3.1)	.4 (0.9)	1.8 (4.0)	All models
Engine 5.0 Liter 4-Bbl. (305 C.I.D.) V8 RPO-LG4	41.0 (90.4)	1.0 (2.2)	42.0 (92.6)	Opt. al models, except wagons
Engine 5.7 Liter 4-Bbl. (350 C.I.D.) V8. RPO-LM1	66.8 (147.3)	5.8 (12.8)	72.6 (160.1)	1B169 - Police only
Engine 5.0 Liter 4-Bbl. (307 C.I.D.) V8. RPO-LV2				1B135 models only
Automatic Transmission 4-Speed, with Overdrive. RPO-MX0	2.0 (4.4)	1.0 (2.2)	3.0 (6.6)	1B169, 1B169, 1B169 Standard on 1B135
Tilt Steering Column (Comfortilt) RPO-N33	.8 (1.8)	.2 (0.4)	1.0 (2.2)	All models
Simulated Wire Wheel Covers. RPO-N91	2.8 (6.2)	2.8 (6.2)	5.6 (12.4)	All models
Wheel Trim Covers - Sport Consists of RPO-PB2	.8 (1.8)	.8 (1.8)	1.6 (3.6)	All models
Auxilliary Lighting Group Consists of:	.2 (0.4)	0 (0)	.2 (0.4)	All models
-Underhood Lamp RPO-U26				All
-I.P. Courtesy Lamps RPO-U29				1B100 (Std on 1B100/1B169)
-Dome Reading Lamp RPO-C95				All models, std. on 1B169

*Also see Engine - General Section for dressed engine mass (weight).

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

Equipment	Optional Equipment Differential Mass (weight)*			Remarks
	MASS, kg. (weight, lb.)			
	Front	Rear	Total	
Electroclear Rear Window Defogger	0 (0)	.6 (1.3)	.6 (1.3)	1BL69 - 1BN69, 1BU69
RPO-C49	0 (0)	.8 (1.8)	.8 (1.8)	1BN35
Air Deflector, Rear window, (Forces RPO-V55)	0 (0)	2.6 (5.7)	2.6 (5.7)	1BN35
RPO-C51				
Air Conditioning-Manual Control, (Consists of RPO-K64)	25.0 (55.1)	1.6 (3.5)	26.6 (58.6)	With 1BL69 and RPO-LB4
RPO-C60	24.0 (52.9)	1.6 (3.5)	25.6 (56.4)	With 1BN69/1BU69 and RPO-LB4
	28.2 (62.2)	1.6 (3.5)	29.8 (65.7)	With 1BL69 and RPO-LG4
Air Conditioning - Manual Control (Consists of RPO-K64)	27.2 (60.0)	1.6 (3.5)	28.8 (63.5)	With 1BN69/1BU69 and RPO-LG4
RPO-C60	29.6 (65.2)	1.6 (3.5)	31.2 (68.7)	With 1BL69 and RPO LMI
Air Conditioning-Manual Control (Consists of RPO-K64)				1BN35 and RPO LV2
RPO-C60				
Outside Sport Mirrors - LH Remote Control, RH Manual Painted	1.0 (2.2)	.4 (0.9)	1.4 (3.1)	Standard - all models
RPO-D35				
Visor Vanity Mirror - RH Visor-Illuminated	.4 (0.9)	0 (0)	.4 (0.9)	All models
RPO-D64				
Outside Mirrors - LH and RH Remote Control, Painted	1.4 (3.1)	.4 (0.9)	1.8 (4.0)	All models
RPO-D68				
Suspension - Heavy Duty Front & Rear (N/A F41 Suspension)				1BL69, 1BN69, 1BU69 Std. on 1BN35
RPO-F40				

*Also see Engine - General Section for dressed engine mass (weight).

MVMA Specifications Form

Vehicle Line CHEVROLET
 Model Year 1988 Issued 6-87 Revised (●) _____

METRIC (U.S. Customary)

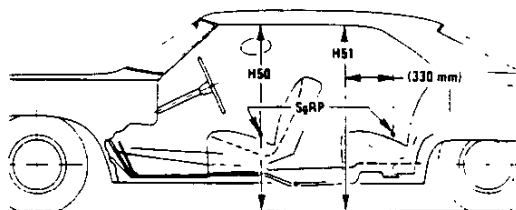
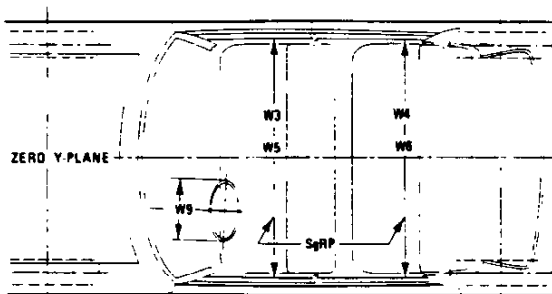
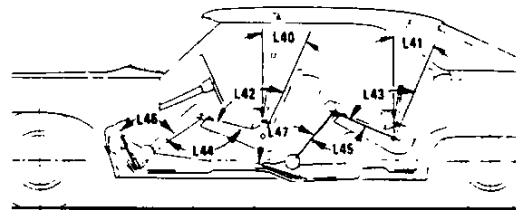
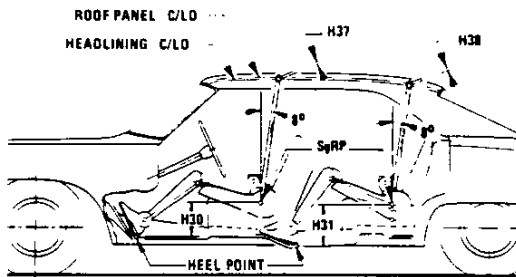
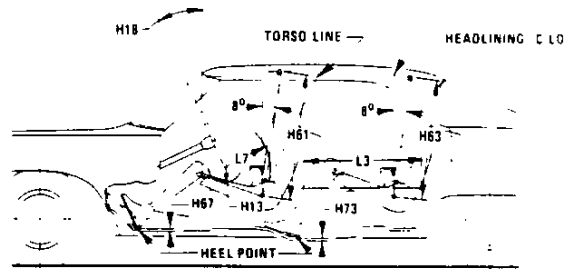
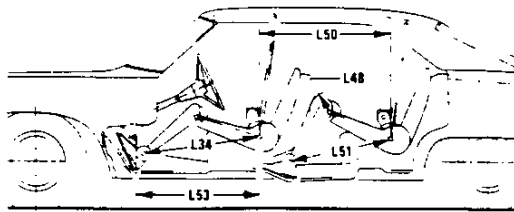
Equipment	Optional Equipment Differential Mass (weight)*			Remarks
	MASS, kg. (weight, lb.)			
	Front	Rear	Total	
Lamps - Cornering RPO-T87	1.4 (3.1)	-.2 (-0.4)	1.2 (2.7)	All models
Heavy Duty Battery RPO-UA1	2.8 (6.2)	-.4 (-0.9)	2.4 (5.3)	With RPO LG4, LM1, LV2
Gauge Package Consists of: Gages and Trip Odometer RPO-U14	.4 (0.9)	0 (0)	.4 (0.9)	All models
AM/FM Stereo Radio (ETR) Full Feature Consists of U64, UP8 RPO-UK4				All models
Radio AM with Clock Consists of UP7 RPO-UL6				IBL00, Base IBN00, 1BU69
AM/FM Stereo Radio with Clock Cassette Player -Consists of RPO-U64, UP8 RPO-UM6	2.0 (4.4)	1.0 (2.2)	3.0 (6.6)	All models
AM/FM Stereo Radio with Equalizer, Cassette, Clock -Consists of RPO U79, U64 UP8 RPO-U06	2.0 (4.4)	.8 (1.8)	2.8 (6.2)	All models
AM/FM Stereo Radio (ETR) Full Feature with Clock Consists of U64, UP8. RPO-UM7				Standard - all models
Power Antenna Radio Suppression Equip. RPO-U75	1.4 (3.1)	.2 (0.4)	1.6 (3.5)	All models

*Also see Engine - General Section for dressed engine mass (weight).

MVMA Specifications Form

METRIC (U.S. Customary)

Interior Vehicle And Body Dimensions – Key Sheet

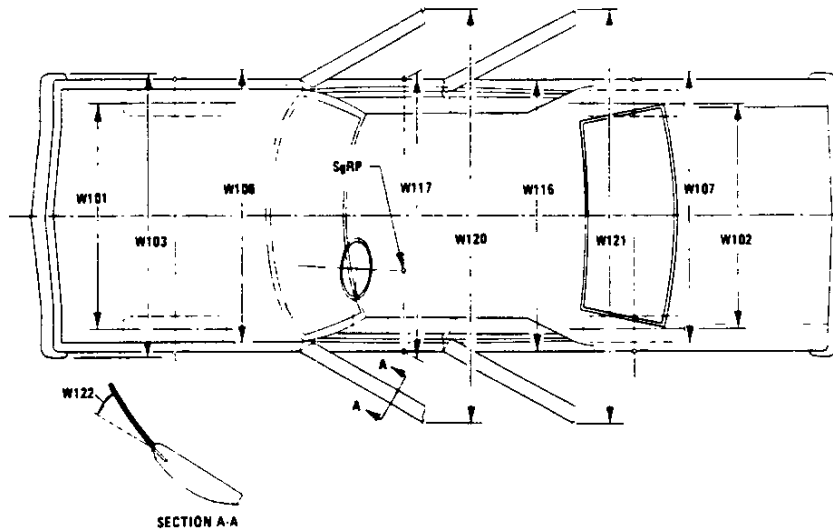


MVMA Specifications Form

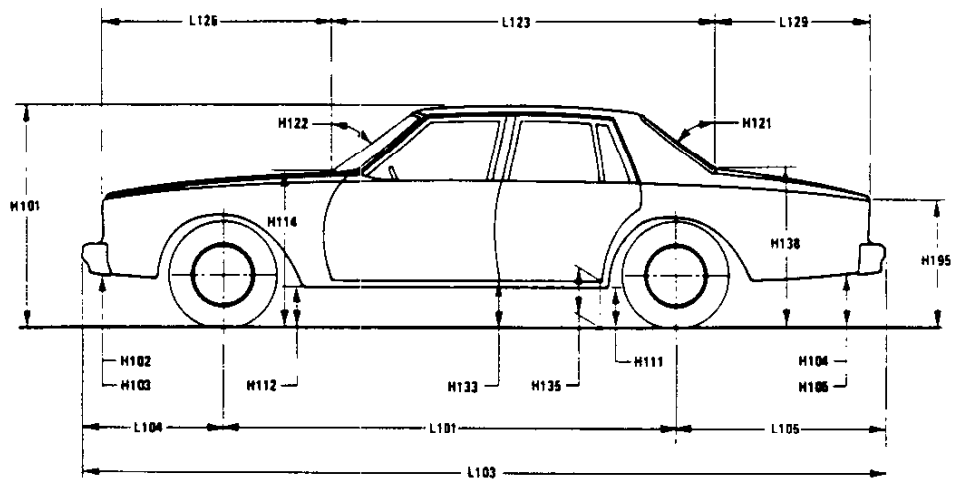
METRIC (U.S. Customary)

Exterior Vehicle And Body Dimensions – Key Sheet

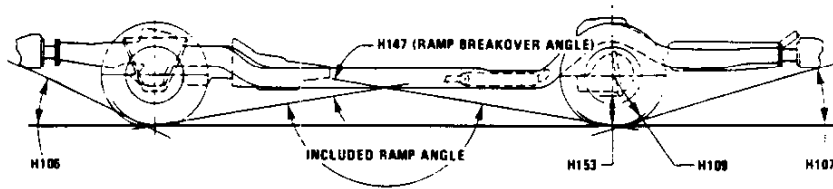
Exterior Width



Exterior Length & Height



Exterior Ground Clearance

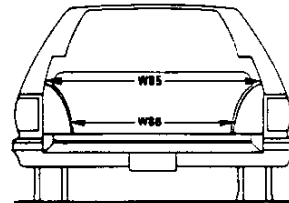
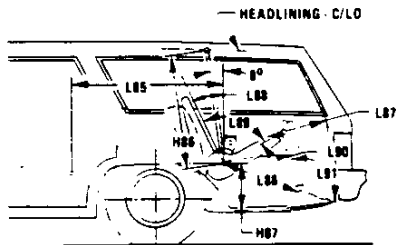


MVMA Specifications Form

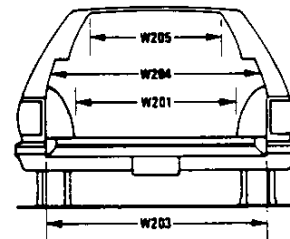
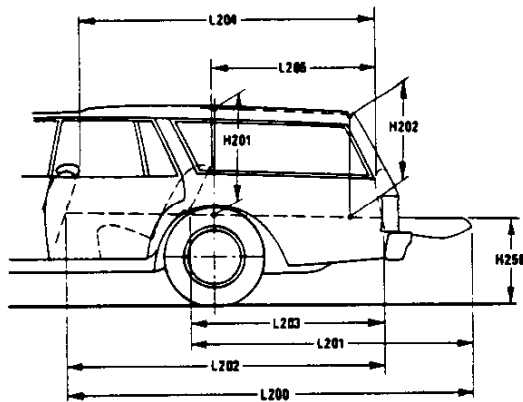
METRIC (U.S. Customary)

Interior Vehicle And Body Dimensions – Key Sheet

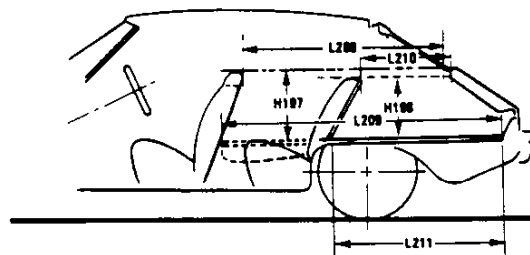
Third Seat



Cargo Space



Station Wagon



Hatchback

MVMA Specifications Form

METRIC (U.S. Customary)

Exterior Vehicle And Body Dimensions – Key Sheet Dimensions Definitions

Seating Reference Point

SEATING REFERENCE POINT means the manufacturer's design reference point which –

- (a) Establishes the rearmost normal design driving or riding position of each designated seating position in a vehicle;
- (b) Has coordinates established relative to the design vehicle structure;
- (c) Simulates the position of the pivot center of the human torso and thigh; and
- (d) Is the reference point employed to position the two dimensional templates described in SAE Recommended Practice J826, "Devices for Use in Defining and Measuring Vehicle Seating Accommodations."

Width Dimensions

- W101 TREAD—FRONT. The dimension measured between the tire centerlines at the ground.
- W102 TREAD—REAR. The dimension measured between the tire centerlines at the ground. In case of dual wheels, the dimension will be measured to the centerline of tire and wheel assemblies.
- W103 VEHICLE WIDTH. The maximum dimension measured between the widest point on the vehicle, excluding exterior mirrors, flexible mud flaps, marker lamps, but including bumpers, moldings, sheet metal protrusions or dual wheels, if standard equipment.
- W106 FRONT FENDER WIDTH. The dimension measured between the widest points at the front wheel centerline, excluding moldings.
- W107 REAR FENDER WIDTH. The dimension measured between the widest points at the rear wheel centerline, excluding moldings.
- W117 BODY WIDTH AT SgRP—FRONT. The dimension measured laterally between the widest points on the body at the SgRP-front, excluding door handles, applied moldings, or appliques.
- W120 VEHICLE WIDTH—FRONT DOORS OPEN. The dimension measured between the widest point on the front doors in maximum hold-open position.
- W121 VEHICLE WIDTH—REAR DOORS OPEN. The dimension measured between the widest point on the rear doors in maximum hold-open position. For vehicles with a rear door on only one side, this dimension is to the zero "Y" plane.
- W122 TUMBLE—HOME. STRAIGHT SIDE GLASS. The angle measured from a vertical to the outside surface of the front door glass at the SgRP "X" plane.
CURVED SIDE GLASS. The angle measured from a vertical to a chord extending from the upper DLO to the lower DLO at the outside surface of the front door glass at the front SgRP "X" plane.

Length Dimensions

- L101 WHEELBASE (WB). The dimension measured longitudinally between front and rear wheel centerlines. In case of dual rear axles, the dimension shall be to the midpoint of the centerlines of the rear wheels.
- L103 VEHICLE LENGTH. The maximum dimension measured longitudinally between the foremost point and the rearmost point on the vehicle, including bumper, bumper guards, tow hooks and/or rub strips, if standard equipment.
- L104 OVERHANG—FRONT. The dimension measured longitudinally from the centerline of the front wheels to the foremost point on the vehicle including bumper, bumper guards, tow hooks and/or rub strips, if standard equipment.
- L105 OVERHANG—REAR. The dimension measured longitudinally from the centerline of the rear wheels; or in the case

of dual rear axles, the dimension shall be the midpoint of the centerlines of the rear wheels, to the rearmost point on the vehicle including rear bumpers, bumper guards, tow hooks and rub strips, if standard equipment.

- L123 UPPER STRUCTURE LENGTH. The dimension measured longitudinally from the cowl point to the deck point.
- L125 COWL POINT "X" COORDINATE.
- L126 FRONT END LENGTH. The dimension measured longitudinally from the cowl point to the foremost point on the vehicle at the zero "Y" plane excluding ornamentation or bumpers. In cases where bumpers and/or grills are integrated with the profile, measurement is made at the foremost point of front end contour.
- L127 REAR WHEEL CENTERLINE "X" COORDINATE or in the case of dual rear axles, the coordinate shall be the midpoint of the distance between the rear axle centerlines.
- L129 REAR END LENGTH. The dimension measured longitudinally from the deck point to the rearmost visible point of the body sheet metal at the zero "Y" plane, excluding ornamentation or bumpers.

Height Dimensions

- H101 VEHICLE HEIGHT. The dimension measured vertically from the highest point on the vehicle body to ground.
- H111 ROCKER PANEL—REAR TO GROUND. The dimension measured vertically from the bottom of the rocker or side quarter panel at the front of the rear wheel opening, excluding flanges, to ground.
- H112 ROCKER PANEL—FRONT TO GROUND. The dimension measured vertically from the foremost point on the bottom of the rocker panels, excluding flanges, to ground.
- H114 COWL POINT TO GROUND. Measured at zero "Y" plane.
- H121 BACKLIGHT SLOPE ANGLE. The angle between the vertical reference line and the surface of backlight at vehicle zero "Y" plane. For curve backlight, the angle is to chord of backlight arc from lower DLO to upper DLO.
- H122 WINDSHIELD SLOPE ANGLE. The angle between the vertical reference line and a chord of the windshield arc running from the lower DLO to the upper DLO at the vehicle zero "Y" plane. In the case of wrap over glass, the angle to be measured will be formed by a chord 457 mm (18.0 in) long drawn from the lower DLO to the intersecting point on the windshield.
- H127 HEADLAMP TO GROUND—CURB MASS (WT.). The dimension measured vertically from the centerline of the lowest headlamp lens to ground.
- H128 TAILLAMP TO GROUND—CURB MASS (WT.). The dimension measured vertically from the centerline of the upper bulb to ground.
- H133 BOTTOM OF DOOR CLOSED—FRONT TO GROUND. The dimension measured vertically from the bottom outside corner of the door on the lock pillar side, in maximum closed position, to ground.
- H135 BOTTOM OF DOOR CLOSED—REAR TO GROUND. The dimension measured vertically from the bottom outside corner of the door on the lock pillar side, in maximum closed position, to ground.
- H138 DECK POINT TO GROUND. Measured at zero "Y" plane.
- H109 STATIC LOAD—TIRE RADIUS—REAR. Specified by the manufacturer in accordance with composite TIRE SECTION STANDARD.

Ground Clearance Dimensions

- H102 FRONT BUMPER TO GROUND. The minimum dimension measured vertically from the lowest point on the front bumper to ground, including bumper guards, if standard equipment.
- H103 FRONT BUMPER TO GROUND—CURB MASS (WT.). Measured in the same manner as H102.

MVMA Specifications Form

METRIC (U.S. Customary)

Interior Vehicle And Body Dimensions – Key Sheet Dimensions Definitions

- H104 REAR BUMPER TO GROUND. The minimum dimension measured vertically from the lowest point on the rear bumper to ground, including bumper guards, if standard equipment.
- H105 REAR BUMPER TO GROUND – CURB MASS (WT.). Measured in the same manner as H104.
- H106 ANGLE OF APPROACH. The angle measured between a line tangent to the front tire static loaded radius arc and the initial point of structural interference forward of the front tire to ground. The limiting structural component shall be designated.
- H107 ANGLE OF DEPARTURE. The angle measured between a line tangent to the rear tire static loaded radius arc and the initial point of structural interference rearward of the rear tire to ground. The limiting component shall be designated.
- H147 RAMP BREAKOVER ANGLE. The angle measured between two lines tangent to the front and rear tire static loaded radius and intersecting at a point on the underside of the vehicle which defines the largest ramp over which the vehicle can roll.
- H153 REAR AXLE DIFFERENTIAL TO GROUND. The minimum dimension measured from the rear axle differential to ground.
- H156 MINIMUM RUNNING GROUND CLEARANCE. The minimum dimension measured from the sprung vehicle to ground. Specify location.
- Glass Areas**
- S1 Windshield area.
- S2 Side windows area. Includes the front door, rear door, vents, and rear quarter windows on both sides of the vehicle.
- S3 Backlight areas.
- S4 Total area. Total of all areas (S1 + S2 + S3).
- Fiducial Mark Dimensions**
- Fiducial Mark – Number 1**
- L54 "X" coordinate.
- W21 "Y" coordinate.
- H81 "Z" coordinate.
- H161 Height "Z" coordinate to ground at curb weight.
- H163 Height "Z" coordinate to ground.
- Fiducial Mark – Number 2**
- L55 "X" coordinate.
- W22 "Y" coordinate.
- W82 "Z" coordinate.
- H162 Height "Z" coordinate to ground at curb weight.
- H164 Height "Z" coordinate to ground.
- Front Compartment Dimensions**
- L7 STEERING WHEEL TORSO CLEARANCE. The minimum dimension measured in the side view from the rearmost edge of the steering wheel, with front wheels in the straight ahead position, to the torso line.
- L11 ACCELERATOR HEEL POINT TO STEERING WHEEL CENTER. The dimension measured horizontally from the AHP to the intersection of the steering column centerline and a plane tangent to the upper surface of the steering wheel rim.
- L17 DESIGN H-POINT-FRONT TRAVEL. The dimension measured horizontally between the design H-point-front in the foremost and rearmost seat track positions. (See SAE J1100)
- L23 NORMAL DRIVING AND RIDING SEAT TRACK LEVEL. The dimension measured horizontally between a point on the design H-point travel line from the SgRP to the displaced point on the design H-point travel line with the seat moved to the foremost seat position, but not to include seat track travel used for purposes other than normal driving and riding positions. (See SAE J1100)
- L31 SgRP-FRONT. "X" COORDINATED.
- L34 MAXIMUM EFFECTIVE LEG ROOM-ACCELERATOR. The dimension measured along a line from the ankle pivot center to the SgRP-front plus 254 mm (10.0 in) measured with right foot on the undepressed accelerator pedal. For vehicles with SgRP to heel (H30) greater than 18 in., the accelerator pedal may be depressed as specified by the manufacturer. If the accelerator is depressed, the manufacturer shall place foot flat on pedal and note the depression of the pedal.
- L-40 BACK ANGLE-FRONT. The angle measured between a vertical line through the SgRP-front and the torso line. If the seatback is adjustable, use the normal driving and riding position specified by the manufacturer.
- L-42 HIP ANGLE-FRONT. The angle measured between torso line and thigh centerline.
- L44 KNEE ANGLE-FRONT. The angle measured between thigh centerline and lower leg centerline measured on the right leg.
- L46 FOOT ANGLE-FRONT. The angle measured between the lower leg centerline and a line tangent to the ball and heel of the bare foot flesh line measured on the right leg. Ref SAE J826.
- L53 SgRP-FRONT TO HEEL. The dimension measured horizontally from the SgRP-front to the accelerator heel point.
- W3 SHOULDER ROOM-FRONT. The minimum dimension measured laterally between the trimmed surfaces on the "X" plane through the SgRP-front at height between the belt line and 254 mm (10.0 in.) above the SgRP-front, excluding the door assist strap and attaching parts.
- W5 HIP ROOM-FRONT. The minimum dimension measured laterally between the trimmed surfaces on the "X" plane through the SgRP-front within 25 mm (1.0 in.) below and 76 mm (3.0 in.) above the SgRP-front and 76 mm (3.0 in.) fore and aft of the SgRP-front.
- W9 STEERING WHEEL MAXIMUM OUTSIDE DIAMETER. Define if other than round.
- H13 STEERING WHEEL TO CENTERLINE OF THIGH. The minimum dimension measured from the bottom of steering wheel, with front wheels in the straight position, to the thigh centerline.
- H17 ACCELERATOR HEEL POINT TO THE STEERING WHEEL CENTER. The dimension measured vertically from the AHP-front to the intersection of the steering column centerline to a plane tangent to the upper surface of the steering wheel rim.
- H18 STEERING WHEEL ANGLE. The angle measured from a vertical to the surface plane of the steering wheel.
- H30 SgRP-FRONT TO HEEL. The dimension measured vertically from the SgRP-front to the accelerator heel point.
- H37 HEADLINING TO ROOF PANEL-FRONT. The dimension measured from the intersection of the headlining and the extended effective head room line normal to the sheet metal.
- H50 UPPER BODY OPENING TO GROUND-FRONT. The dimension measured vertically from the trimmed body opening to the ground on the SgRP-front "X" plane.
- H61 EFFECTIVE HEAD ROOM-FRONT. The dimension measured along a line 8 deg. rear of vertical from the SgRP-front to the headlining plus 102 mm (4.0 in.).
- H67 FLOOR COVERING THICKNESS-UNDEPRESSED-FRONT. The dimension measured vertically from the surface of the undepressed floor covering to the underbody sheet metal at the accelerator heel point.
- PD1 PASSENGER DISTRIBUTION-FRONT.
- Rear Compartment Dimensions**
- L3 COMPARTMENT ROOM-SECOND. The dimension measured horizontally from the back of the front seat to the front of the second seatback at a height tangent to the top of the second seat cushion.

MVMA Specifications Form

METRIC (U.S. Customary)

Interior Vehicle And Body Dimensions – Key Sheet Dimensions Definitions

- L-41 BACK ANGLE-SECOND. The angle measured between a vertical line through the SgRP-second and the torso line.
- L43 HIP ANGLE-SECOND. The angle measured between torso line and thigh centerline.
- L45 KNEE ANGLE-SECOND. The angle measured between thigh centerline and lower leg centerline.
- L47 FOOT ANGLE-SECOND. The angle measured between the lower leg centerline and a line tangent to the ball and heel of the three-dimensional devices bare foot flesh line (Reference J826).
- L48 KNEE CLEARANCE-SECOND. The minimum dimension measured from the knee pivot center to the back of the front seatback minus 51 mm (2.0 in.).
- L50 SgRP COUPLE DISTANCE-SECOND. The dimension measured horizontally from the driver SgRP-front to the SgRP-second.
- L51 MINIMUM EFFECTIVE LEG ROOM-SECOND. The dimension measured along a line from the ankle pivot center to the SgRP-second plus 254mm (10.0 in.).
- W4 SHOULDER ROOM-SECOND. The minimum dimension measured laterally between door or quarter trimmed surfaces on the "X" plane through the SgRP-second at height between 254-406 mm (10.0-16.0 in.) above the SgRP-second, excluding the door assist straps and attaching parts.
- W6 HIP ROOM-SECOND. Measured in the same manner as W5.
- H31 SgRP-SECOND TO HEEL. The dimension measured vertically from the SgRP-second to the two dimensional device heel point on the depressed floor covering.
- H38 HEADLINING TO ROOF PANEL-SECOND. The dimension measured from the intersection of the headlining and the extended effective head room line normally to the roof sheet metal.
- H51 UPPER BODY OPENING TO GROUND-SECOND. The dimension measured vertically from the trimmed body opening to the ground on the "X" plane 330 mm (13.0 in.) forward of the SgRP-second.
- H63 EFFECTIVE HEAD ROOM-SECOND. The dimension measured along a line 8 deg. rear of vertical from the SgRP to the headlining, plus 102 mm (4.0 in.).
- H73 FLOOR COVERING-DEPRESSED-SECOND. The dimension measured vertically from the heel point to the underbody sheet metal.
- PD2 PASSENGER DISTRIBUTION-SECOND.

Luggage Compartment Dimensions

- V1 USABLE LUGGAGE CAPACITY-Total of volumes of individual pieces of standard luggage set plus H-boxes stowed in the luggage compartment in accordance with the procedure described in paragraph 8.2 of SAE-J1100a.
- H195 LIFTOVER HEIGHT. The dimension measured vertically from the luggage compartment lower opening at the zero "Y" plane to ground.

Interior Volumes (EPA Classification)

The Interior Volume Index is listed for each body style except two seaters. The interior volume index estimates the space in a car. It is based on four measurements – head room, shoulder room, hip room, and leg room – for the front and rear seats, plus trunk capacity. The interior volume index is an estimate of the size of the passenger compartment.

The Trunk/Cargo Index is an estimate of the size of the trunk/cargo space. In station wagons and hatchbacks it is an estimate of the space behind the second seat.

Station Wagon – Third Seat Dimensions

- L85 SgRP COUPLE DISTANCE-THIRD. The dimension measured horizontally from the SgRP-second to the SgRP-third.
- L86 EFFECTIVE LEG ROOM-THIRD. The dimension measured along a line from the ankle pivot center to the SgRP-third plus 254 mm (10.0 in.).
- L87 KNEE CLEARANCE-THIRD. The minimum dimension from the knee pivot center to the back of second seatback minus a constant of 51mm (2.0 in.). With rear-facing third seat, dimension is measured to closure.
- L88 BACK ANGLE-THIRD. Measured in the same manner as L41.
- L89 HIP ANGLE-THIRD. Measured in the same manner as L43.
- L90 KNEE ANGLE-THIRD. Measured in the same manner as L45.
- L91 FOOT ANGLE-THIRD. Measured in the same manner as L47.
- W85 SHOULDER ROOM-THIRD. Measured in the same manner as W4.
- W86 HIP ROOM-THIRD. Measured in the same manner as W5.
- H86 EFFECTIVE HEAD ROOM-THIRD. The dimension, measured along a line 8 deg. from the SgRP-third to the headlining rear of vertical plus a constant of 102 mm (4.0 in.).
- H87 SgRP-THIRD TO HEEL POINT.
- PD3 PASSENGER DISTRIBUTION-THIRD.
- SD1 SEAT FACING DIRECTION-THIRD.

Station Wagon – Cargo Space Dimensions

- L200 CARGO LENGTH-OPEN-FRONT. The minimum dimension measured longitudinally from the back of the front seatback at the height of the undepressed floor covering to the rearmost point on the undepressed floor covering on the open tailgate or cargo surface if the rear closure is a conventional door type tailgate at the zero "Y" plane.
- L201 CARGO LENGTH-OPEN-SECOND. The dimension measured longitudinally from the back of the second seatback at the height of the undepressed floor covering to the rearmost point on the undepressed floor covering on the open tailgate or cargo floor surface if the rear closure is a conventional door type tailgate, at the zero "Y" plane.
- L202 CARGO LENGTH-CLOSED-FRONT. The minimum dimension measured horizontally from the back of the front seat at the height of the undepressed floor covering to the rearmost point on the undepressed floor covering on the closed tailgate or taildoor for station wagons, trucks and mpv's at the zero "Y" plane.
- L203 CARGO LENGTH-CLOSED-SECOND. The dimension measured horizontally from the back of the second seat at the height of the undepressed floor covering to the rearmost point on the undepressed floor covering on the closed tailgate or taildoor for station wagons, trucks and mpv's at the zero "Y" plane.
- L204 CARGO LENGTH AT BELT-FRONT. The minimum dimension measured horizontally from the back of the front seatback at the seatback top to the foremost normal surface of the closed tailgate or inside surface of the cab backpanel at the height of the belt, on the zero "Y" plane.
- L205 CARGO LENGTH AT BELT-SECOND. The minimum dimension measured horizontally from the back of the second seatback at the seatback top to the foremost normal surface of the closed tailgate at the height of the belt on the zero "Y" plane.
- W201 CARGO WIDTH-WHEELHOUSE. The minimum dimension measured laterally between the trimmed wheelhouse sills at floor level. For any vehicle not trimmed, measure to the sheet metal.

MVMA Specifications Form

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Interior Vehicle And Body Dimensions – Key Sheet Dimensions Definitions

- W203 REAR OPENING WIDTH AT FLOOR. The minimum dimension measured laterally between the limiting interferences of the rear opening at floor level.
- W204 REAR OPENING WIDTH AT BELT. The minimum dimension measured laterally between the limiting interferences of the rear opening at belt height or top of pick up box.
- W205 REAR OPENING WIDTH ABOVE BELT. The minimum dimension measured laterally between the limiting interferences of the rear opening above the belt height.
- H197 FRONT SEATBACK TO LOAD FLOOR HEIGHT. The dimension measured vertically from the horizontal tangent to the top of the seatback to the undepressed floor covering.
- H201 CARGO HEIGHT. The dimension measured vertically from the top of the undepressed floor covering to the headlining at the rear wheel "X" coordinate on the zero "Y" plane.
- H202 REAR OPENING HEIGHT. The dimension measured vertically from the top of the undepressed floor covering to the upper trimmed opening on the zero "Y" plane with rear door fully open.
- H250 TAILGATE TO GROUND CURB MASS (WT.). The dimension measured vertically from the top of the undepressed floor covering on the lowered tailgate to ground on the zero "Y" plane.
- V2 STATION WAGON
Measured in inches:

$$\frac{W4 \times H201 \times L204}{1728} = \text{ft}^3$$
 Measured in mm:

$$\frac{W4 \times H201 \times L204}{10^9} = \text{m}^3 \text{ (cubic meter)}$$
- V4 HIDDEN LUGGAGE CAPACITY—REAR OF FRONT SEAT. The total volumes of individual pieces of one set of standard luggage stowed in any hidden cargo area below the load floor rear of the front seat.
- V5 TRUCKS AND MPV'S WITH OPEN AREA.
Measured in inches:

$$\frac{L506 \times W500 \times H503}{1728} = \text{ft}^3$$
 Measured in mm:

$$\frac{L506 \times W500 \times H503}{10^9} = \text{m}^3 \text{ (cubic meter)}$$
- V6 TRUCKS AND MPV'S WITH CLOSED AREA.
Measured in inches:

$$\frac{L204 \times W500 \times H505}{1728} = \text{ft}^3$$
 Measured in mm:

$$\frac{L204 \times W500 \times H505}{10^9} = \text{m}^3 \text{ (cubic meter)}$$
- V8 HIDDEN LUGGAGE CAPACITY—REAR OF SECOND SEAT. The total volume of individual pieces of one set of standard luggage stowed in any hidden cargo area below the load floor rear of the second seat.
- V10 STATION WAGON CARGO VOLUME INDEX.
Measured in inches:

$$\frac{H201 \times L205 \times \frac{W4 + W201}{2}}{1728} = \text{ft}^3$$
 Measured in mm:

$$\frac{H201 \times L205 \times \frac{W4 + W201}{2}}{10^9} = \text{m}^3 \text{ (cubic meter)}$$

Hatchback – Cargo Space Dimensions

All hatchback cargo dimensions are to be taken with the front seat in full down and rear position, and the rear seat folded down. The hatchback door is in the closed position. (For electrically adjusted seats, see the manufacturer's specifications for Design "H" Point).

- L208 CARGO LENGTH AT FRONT SEATBACK HEIGHT. The minimum horizontal dimension from the "X" plane tangent to the rearmost surface of the driver's seatback to the inside limiting interference of the hatchback door on the vehicle zero "Y" plane.
- L209 CARGO LENGTH AT FLOOR—FRONT—HATCHBACK. The minimum horizontal dimension measured at floor level from the rear of the front seatback to the normal limiting interference of the hatchback door on the vehicle zero "Y" plane.
- L210 CARGO LENGTH AT SECOND SEATBACK HEIGHT—HATCHBACK. The minimum dimension measured from the "X" plane tangent to the rearmost surface of second seatback or the load floor which is stowed at least one half of the H198 dimension height above the rear load floor, to the rearmost inside limiting interference on the zero "Y" plane.
- L211 CARGO LENGTH AT FLOOR—SECOND HATCHBACK. The minimum horizontal dimension measured at floor level from the rear of the second seatback or load floor panel to the normal limiting interference of the hatchback door on the vehicle zero "Y" plane.
- H197 FRONT SEATBACK TO LOAD HEIGHT. The dimension measured vertically from the horizontal tangent to the top of the seatback to the undepressed floor covering.
- H198 SECOND SEATBACK TO LOAD FLOOR HEIGHT: The dimension measured vertically from the second seat back to the undepressed floor covering.
- V3 HATCHBACK.
Measured in inches:

$$\frac{\frac{L208 + L209}{2} \times W4 \times H197}{1728} = \text{ft}^3$$
 Measured in mm:

$$\frac{\frac{L208 + L209}{2} \times W4 \times H197}{10^9} = \text{m}^3 \text{ (cubic meter)}$$
- V4 HIDDEN LUGGAGE CAPACITY—REAR OF FRONT SEAT. The total volumes of individual pieces of one set of standard luggage stowed in any hidden cargo area below the load floor rear of the front seat.
- V11 HATCHBACK CARGO VOLUME INDEX. Usable luggage (one (1) stand and luggage set) below floor:
Measured in inches:

$$\frac{\frac{L210 + L211}{2} \times W4 \times H198}{1728} = \text{ft}^3$$
 Measured in mm:

$$\frac{\frac{L210 + L211}{2} \times W4 \times H198}{10^9} = \text{m}^3 \text{ (cubic meter)}$$

MVMA Specifications Form

METRIC (U.S. Customary)

Index

Subject	Page No.	Subject	Page No.
Aerodynamics	22	Passenger Capacity	1
Alternator	16	Passenger Mass Distribution	25
Automatic Transmission/Transaxle	8, 9	Pistons	3
Axis, Steering	14	Power Brakes	12
Axle, Drive, Front, Rear	2, 9, 10	Power, Engine	2
Axle Shafts	10	Power Steering	14
Battery	16	Power Teams	2
Body and Miscellaneous Information	17	Propeller Shaft, Universal Joints	10
Brakes—Parking, Service	12, 13	Pumps – Fuel	6
Camber	15	Water	5
Camshaft	3	Radiator – Cap, Hoses, Core	5
Capacities		Ratios – Axle, Transaxle	2, 9
Cooling System	5	Compression	2
Fuel Tank	6	Steering	14
Lubricants		Transmission/Transaxle	2, 8, 9
Engine Crankcase	4	Rear Axle	2, 9, 10
Transmission/Transaxle	8, 9	Regulator – Alternator	16
Rear Axle	10	Restraint System	18
Car Models	1	Rims	13
Carburetor	2, 6	Rods – Connecting	4
Caster	15	Scrub Radius	14
Choke, Automatic	6	Seats	17
Clutch – Pedal Operated	8	Shock Absorbers, Front & Rear	11
Coil, Ignition	16	Spark Plugs	16
Connecting Rods	4	Speedometer	15
Convenience Equipment	19	Springs – Front & Rear Suspension	11
Cooling System	5	Stabilizer (Sway Bar) – Front & Rear	11
Crankshaft	4	Starting System	16
Cylinders and Cylinder Head	3	Steering	14
Diesel Information	4	Suppression – Ignition, Radio	16
Dimension Definitions		Suspension – Front & Rear	11
Key Sheet – Exterior	27, 30, 31	Tail Pipe	7
Key Sheet – Interior	28, 29, 31, 32, 33	Theft Protection	
Electrical System	15, 16	Thermostat, Cooling	
Emission Controls	7	Tires	15
Engine – General		Toe-In	15
Bore, Stroke, Type	3	Torque Converter	9
Compression Ratio	2	Torque – Engine	2, 8, 9
Displacement	2, 3	Transaxle	9
Firing Order, Cylinder Numbering	3	Transmission – Types	2, 8, 9
General Information, Power & Torque	2	Transmission – Automatic	2, 8, 9
Intake System	4	Transmission – Manual	2, 8, 9
Power Teams	2	Transmission – Ratios	2, 9
Exhaust System	7	Tread	20
Equipment Availability, Convenience	19	Trunk Cargo Load	1
Fan, Cooling	5	Trunk Luggage Capacity	21
Filters – Engine Oil, Fuel System	4	Turning Diameter	14
Frame	17	Unitized Construction	17
Front Suspension	11	Universal Joints, Propeller Shaft	10
Front Wheel Drive Unit	10	Vehicle Dimensions	
Fuel System	6	Width	20
Fuel Injection	6	Length	20
Fuel Tank	6	Height	20
Glass	18	Ground Clearance	20
Headroom – Body	21, 22	Front Compartment	21
Heights – Car and Body	20	Rear Compartment	21
Horns	15	Luggage Compartment	21
Horsepower – Brake	2	Station Wagon – Third Seat	22
Ignition System	16	Station Wagon – Cargo Space	22
Inflation – Tires	13	Hatchback – Cargo Space	22
Interior Volumes	21	Fiducial Marks	23
Instruments	15	Valve System	4
Lamps and Headlamp Shape	24	Voltage Regulator	16
Legroom	21, 22	Water Pump	5
Lengths – Car and Body	20	Weights	25, 26
Leveling, Suspension	11	Wheel Alignment	15
Lifters, Valve	4	Wheelbase	20
Linings – Clutch, Brake	8, 12	Wheels & Tires	13
Lubrication – Engine Transmission/Transaxle	4, 8, 9	Wheel Spindle	
Luggage Compartment	21	Widths – Car and Body	
Mass	25, 26	Windshield	
Models	1	Windshield Wiper and Washer	
Motor Starting	16		
Muffler	7		

1988 Format Change

MVMA Specifications Form

Vehicle Line _____
Model Year _____ Issued _____ Revised (●) _____

METRIC (U.S. Customary)
SUPPLEMENTAL PAGE

