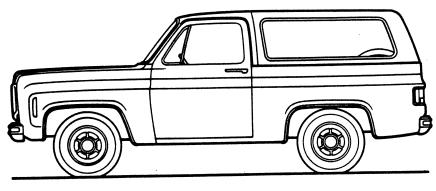
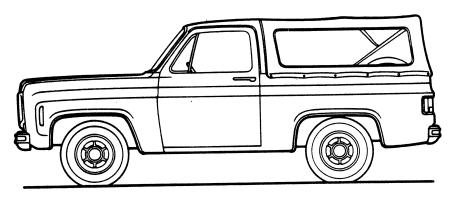
1 9 7 8 **BLAZER**

BLAZER MODEL SELECTOR



HARDTOP

		BODY ORDERING CODE			
SERIES	MODEL NUMBER	White Top	Black Top		
C10	CC10516	Z 58	Z 59		
K10 (4-Wheel Drive)	CK10516	Z 58	Z 59		



CONVERTIBLE TOP

	MODEL		BODY ORDE	RING CODE	
SERIES	NUMBER	White Top	Black Top	Blue Top	Buckskin Top
C 10	CC10516	ClA	ClB	CIC	ClD
K10 (4-Wheel Drive)	CK10516	ClA	ClB	C1C	ClD

STANDARD SPECIFICATIONS

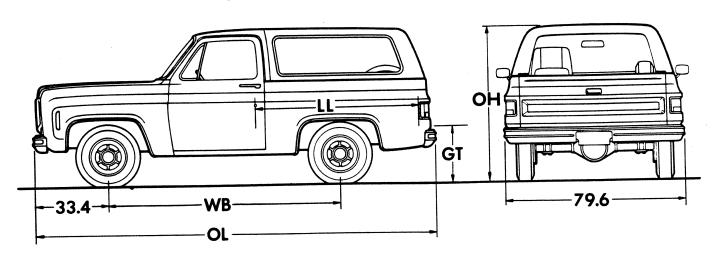
(See Blue Tab Section for Specification Details)

Series	C 10	K 10			
Engine Base Equip. Clutch Air Filter Oil Filter Exhaust System Emission Control Systems					
Suspension, Front Type Axle Capacity Axle Ratio Springs @ Ground Shock Absorbers Stabilizer Bar	Independent Coil Springs 3250 lb. — 1625 lb. ea. 1" dia. —	Hypoid Driving Axle Leaf Springs 3600 lb. 4.11 1650 lb. ea. 1" dia. 1.25" dia.			
Suspension, Rear Type Axle Capacity Axle Ratio Springs, Main @ Ground Shock Absorbers	Leaf S 375 4. 1700	; Two-stage Multi-leaf Springs prings 0 lb. 1 l lb. ea. dia.			
Brakes Front Rear Booster Parking	Drum; 11 Dual Die	Self-adjusting 86" Rotor 15" x 2.75" aphragm ear Wheels			
Electrical Battery Delcotron Generator	Freedom Type; 2	ative Ground 500 watts @ 0°F. ump.			
Frame Section Modulus		sl; 39,000 psi 14			
Fuel Tank (nominal capacity)	25	gal.			
Steering Gear Type	Manual; Recirculating Ball Gear	Integral Power			
Linkage	Parallelogram	_			
Transmission Shift Location					
Transfer Case	_ _ _	New Process 205 2-Speed Single Lever Left Side			
Tires	(5) H78–15B (4PR)				
Wheels		Disc 'x 6"			

[■] Standard engine not available for registration in the State of California; see Power Teams chart.

BODY ORDERING CODES:

Hardtop Models: White—Z58; Black—Z59 Convertible top Models†: White—C1A; Black—C1B; Blue—C1C; Buckskin—C1D



Series	Ground Clearance (in) *					
	Front	Rear				
C10	7.5	7.4				
K 10	7.0	7.0				

Model	Engine	Dimensions (in) ★			†Curb Weight (lb) †Model Weight (
	No. Cyl.	WB	LL	OL	ОН	GT	Front	Rear	Total	Front	Rear

C10 SERIES

CC10516	6	106.5	76.6	184.4	69.8	26.4	2007	1941	3948	2074	2024	4098	ı
0010010	· ·							<u> </u>	<u> </u>				

K10 SERIES

													ĺ
CK10516	6	106.5	76.6	184.4	72.0	28.7	2227	2098	4325	2294	2181	4475	

[★]Dimensions with standard equipment, unloaded.

^{*}Model Weight includes Curb Weight plus occupants (standard seating capacity x 150 lb). Total Model Weight may vary as much as ± 150 lbs. to allow for production build variation.

[†]Curb and Model Weights shown are for Hardtop models; for convertible models weights must be reduced as follows: Front -14 lbs.; Rear -134 lbs.; Total -148 lbs.

GVWR SELECTOR

T	GVW Rating (lbs)	†GAW1	R (lbs)	Minimum Equipment Required for GVW Rating				
			1	Tire Capaci	ities (lbs ea)	Chassis Equipment		
١		Front Rear	Front	Rear	Onussis Equipment			

C10 SERIES

6050	3220	3220	1605	1605	Standard

K10 SERIES

1		2000		1005	1605	Standard	
	6200	3220	3220	1605	1003	Dianata	

[†]GAWR's shown are the maximum for each axle with equipment listed. Other GAWR's are available, and they are determined as the minimum capacity of either axle, springs or tires.

FRONT AND REAR TIRE AVAILABILITY CHART

C-K10 SERIES

Spare tire to match either front or rear tires must be ordered K10 models require matching front and rear tread

	FRO	NT			RE	AR	
Capacity		Option	Number	Capacity	Description	Option Number	
(lbs ea)	Description	Highway	▲On-Off Road	(lbs ea)	Description	Highway	On-Off Road

TUBELESS

1605	H78-15B	HL	HR	1605	H78-15B	HL	HR
1605	H78-15B White Stripe	HM	_	1605	H78-15B White Stripe	нм	
1760	10-15B	WR●	, -	1760	10-15B	WRe	_
1760	10–15B White Lettered	WSe	_	1760	10–15B White Lettered	₩s∙	_
1790	L78-15B	LB	LC	1790	L78-15B	LB	LC
1790	L78-15B White Stripe	LD		1790	L78–15B White Stripe	LD	_
1905	LR78-15C Radial White Stripe	CD	-	1905	LR78-15C Radial White Stripe	CD	_

TUBE-TYPE

1610	6.50-16C	MG		1610	6.50-16C	MG	_
1720	7.00-15C	NH	_	1720	7.00-15C	NH	_
						·	

[▲]On-Off road front tires available on K10 models only.

Available on K10 models only.

POWER TEAMS

ALL STATES EXCEPT CALIFORNIA

ENGINE	TRANSMISSION	TRANSFER CASE		REAR AXLE
Type and Code	Type and Code	Make and Model*	Capacity (lb)	Ratio and Code

	(C10 SERIES		3.07 HE3	3.73 GT4	4.11 HO4
250 1-bbl L6—LD4	3-Speed Manual (Std)—MM3				_	X(Std)
				_	X(Std)	X
(Standard Engine)					X(Std)	X
	Automatic—MX1			A(C(1))	- II(D.U)	V
305 2-bbl V8-LG9	3-Speed Manual (Std)—MM3			X(Std)	A	
••• = = = = = = = = = = = = = = = = = =	4-Speed Manual (SM465)—MM4		3750♦	X(Std)	X	X
	Automatic—MX1			X(Std)	X	X
	3-Speed Manual (Std)—MM3			X(Std)	Х	X
350 4-bbl V8—LS9				X(Std)	X	Х
	4-Speed Manual (SM465)—MM4					Y
	Automatic—MX1			X(Std)		

	!	K10 SERIES		2.76 HC2	3.07 HE3	3.40 HE4	3.73 GT4	4.11 HO4
250 1-bbl L6-LD4	3-Speed Manual (Std)—MM3 a	** P #005		_	_	_		X(Std)
(Standard Engine)	4-Speed Manual (SM465)—MM4	New Process #205		_	-	X(Std)		X
(Stanuara Lityme)	Automatic—MX1	New Process #203		_	_	X(Std)		X
305 2-bbl V8—LG9	3-Speed Manual (Std)—MM3			_	_	X(Std)	X	
303 2-DD1 VO-203	4-Speed Manual (SM465)—MM4	New Process #205		_	X(Std)	X	X	
	Automatic—MX1	New Process #203	3750 ♦	Хb	X(Std)	X	X	
350 4-bbl V8—LS9	3-Speed Manual (Std)—MM3				X(Std)	X	X	
220 4-001 40-002	4-Speed Manual (SM465)—MM4	New Process #205		Хb	X(Std)	X	Х	
	Automatic—MX1			Хb	X(Std)	Х	X	
400 4-bbl V8-LF4	Automatic—MX1	New Process #203		Хb	X(Std)	Х	X	

[♦] Locking Differential rear axle also available.

ENGINE RATINGS

Net Horsepower 100 @ 3600 rpm 140 @ 3800 rpm 165 @ 3800 rpm 175 @ 3600 rpm 235 @ 2800 rpm 255 @ 2800 rpm 290 @ 2800 rpm	SAE Net Ratings @ 85°F	250 1-bbl L6	305 2-bbl V8	350 4-bbl V8	400 4-bbl V8

^{*} Transfer cases: New Process #203—Full-time 4-wheel drive. New Process #205—Conventional 4-wheel-drive.

a Not recommended for GVW of 6200 lb.

b Economy ratio.

POWER TEAMS

CALIFORNIA ONLY

ENGINE	TRANSMISSION	TRANSFER CASE		REAR AXLE		
Type and Code	Type and Code		Make and Model*	Capacity (lb)	Ratio and Code	

	C10	O SERIES		3.07 HE 3	3.73 GT4	4.11 HO4
b350 4-bbl V8-LS9	3-Speed Manual (Std)—MM3			X(Std)	X	Х
	4-Speed Manual (SM465)—MM4	gaments.	3750♦	X(Std)	X	Х
	Automatic—MX1			X(Std)	X	Х

	K10 SERIES				3.07 HE3	3.40 HE4	3.73 GT 4
b350 4-bbl V8—LS9	3-Speed Manual (Std)—MM3	N D #202			X(Std)	x	х
	4-Speed Manual (SM465)—MM4	New Process #203	3750 ♦	Xα	X(Std)	X	X
	Automatic—MX1	New Process #205		Xα	X(Std)	X	Х
b400 4-bbl V8-LF4	Automatic—MX1	New Process #205		Xα	X(Std)	X	Х

- ♦ Locking Differential rear axle also available.

 * Transfer cases: New Process #203—Full-time 4-wheel-drive; New Process #205—Conventional 4-wheel-drive.
- a Economy ratio.
- **b** V8 engine required for registration in the State of California

ENGINE RATINGS

SAE Net Ratings @ 85°F	350 4-bbl V8	400 4-bbl V8
Net Horsepower	155 @ 3800 rpm	165 @ 3600 rpm
Net Torque, lb-ft	250 @ 2400 rpm	290 @ 2000 rpm

BLAZER 1979 VEHICLES WITH STANDARD EQUIPMENT

Prices shown are effective with initial shipments of 1979 model motor vehicles

Mo Description Num		Wheel See	Factory D&Hi	List Price	Mfr's Sgt'd Retail Price★	Group Number
6-Cylinder 4.1 Litre (250 Cu. In	2 BBL Eng	gine—Eng	ine Orde	ring Cod	le LE3	
C10 Series 2-Wheel Drive						13
Utility (With White Hard Top) CC10		106.5°				13
Utility (With Black Hard Top) CC10		106.5				
Utility (With White Convertible Top) CC10	910 CIA	100.5	7			
K10 Series 4-Wheel Drive		100 E+				14
Utility (With White Hard Top) CK10	516 258	106.5° 106.5°				14
Utility (With Black Hard Top) CK10		106.5				14
Utility (With White Convertible Top) CK10	516 C1A	100.5				

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

 Refer to Power Team Chart for California Emission Certification Requirements.

OPTIONS AND ACCESSORIES WHEN INSTALLED BY CHEVROLET

Prices shown are effective with initial shipments of 1979 model motor vehicles

					Mfr's	
	Added Weight	Option	Factory D&H5	List Price	Suggested Retail Price ◊	
Description	(F R)	Number	Uan;	FILE	711000	

POWER TEAMS AND AXLES

(See Power Teams Chart for av	eilebil	ity and	complete spe	cifications	<i>)</i>
Engines:					
5.0 Litre (305 Cu. In.) 2 BBL V8. Not available when YF5 California	69	17	LG9		
Emission is specified	83	18	LS9		
5.7 Litre (350 Cu. In.) 4 BBL V	00		•••	9	بوالك بالمسجودة المنطوع بالبدائد
when MX1 Automatic transmission is specified	83	43	LF4	4	
	•				
Liquid Petroleum Gas Conversion: All 1979 Light Duty					
Fruck gasoline production engines may be converted to use LP Gas when permissible under Federal and State laws and regulations					
without causing harmful effect to the engine. Complete conversion					
to LPG requires adaptation by a local distributor who sells and					
services LPG equipment. The exhaust system of the vehicle must be					
revised by the local distributor. This includes removing the catalytic					
converter (if so equipped) and replacing it with a muffling device to					
comply with noise laws of their particular area. Caution should be					
exercised so that the fuel tank is mounted on and is vented to the					
outside of the vehicle. In addition, vehicles converted to LPG should					
not be stored in enclosed places such as garages.					
Transmissions:					
Automatic.					
C10 series only.	18	7	MX1		
Without V8 engine	16	6	MX1		14 400 m opt "
With V8 engine		•	•••	4	and the second second
K10 series only. Without V8 engine	65	21	MX1		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
With V8 engine	51	19	MX1		SERVICE PROPERTY OF THE
4-Speed Manual.				7	
C10 series only	75	20	MM4	- 1	
K10 series only	75	25	MM4		
Axles, Rear: (See Power Teams Chart for option number					
selection, availability and complete specifications)			18	75	
Optional Ratio	0	0			
Locking Differential	0	3	G80		

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.

State and local taxes not included.

OPTIONS AND ACCESSORIES WHEN INSTALLED BY CHEVROLET

Description	Add Wei	ght	Option Number	Factory D&Hi	List Price	Mfr's Suggested Retail Price ◊
MODE.				-01		
Chevenne: Available only when custom cloth or vinyl trim is				4		
specified includes V37 front and rear bumpers; bright windshield, side window, upper and lower tailgate, wheel opening, front turn signals, front side markers, taillight moldings; YG1 body side upper and lower moldings; B96 wheel opening moldings; nameplates on front fenders, rear quarter panel and instrument panel; bright tailgate applique; console; U37 cigarette lighter; N31 custom steering wheel; BC3 deluxe instrument panel; Z53 voltmeter, temperature and oil pressure gages; door actuated courtesy light; dual horns; special body insulation; headliner with trim moldings; color-keved door trim panels with storage pockets and bright						
prushed-finish accents; color-keyed rear sidewall trim panels with pright brushed-finish accents and front color-keyed floor carpeting.						
Without MG 6.50-16 tires. Also includes P17 spare tire cover With MG 6.50-16 tires.	25 25	23 21	Z84 Z84			
OTHER	R OP	TION	IS			
Air Conditioning: All Weather. Not available when V10 Cold-						
Climate Package is specified. Includes extra cooling and K77 55- amp generator. Without V8 engine	65	8	C6 0			
With V9 anning	•		C60			
C10 series only	81 83	12 10	C6 0	3		
Battarias: 12.vnlt						
Auxiliary 3500 Watt Delco Freedom Heavy-Duty: 4000 Watt Delco Freedom: Included when Z82 Trailering Special or V10 Cold-Climate Package is specified.	53	-9	TP2			
Without V8 engine	14	-2 0	UA1 UA1			
Rumper Fauinment:						
Bumpers, Chromed. Front and Rear. Included when 243 special and the same paint 245 exterior decor package or Z84 Cheyenne is						
emplified	0	0	V37			
Bumpers, Deluxe Front and Rear. Not available when V31 bumper guards or V37 bumpers are specified. Includes black resilient impact strips.		•				
Without 784 Chevenne, ZY3 special two-tone paint of ZY5	3	2	VE5			
exterior decor package. With Z84 Cheyenne, ZY3 special two-tone paint or ZY5 exterior						
decor package	3	2	VE5			
and rear humbers. 7Y3 special two-tone paint, ZY5 exterior decor	10	-2	V31			
package or Z84 Cheyenne is specified		•				
enecified						
Without Z84 Cheyenne. Includes Z53 voltmeter, temperature and oil pressure gages	1	Ō	U35			
With Z84 Chevenne	0	0	U35			
Cold-Climate Package: Not available when C60 air conditioning is specified includes super heater and defroster.						
engine block heater and anti-freeze to -32 degrees. Without V8 engine. Also includes UA1 HD battery	16	-2	V10			
With V8 engine. Without Z82 Trailering Special. Also includes UA1 HD battery						
and M77 SS.Amn Generator	4	0	V10			
With Z82 Trailering Special	2	0	V10			
Coolers: Recommended for heavy duty trailering. Engine Oil Available only when V8 engine is specified	9	-1	KC4			
Transmission Oil Available only when LS9 5.7 Litre 4 BBL engine						
or LF4 6.6 Litre 4 BBL engine and MX1 Automatic transmission are specified. Also available only when C60 air conditioning or						
VO1 HD radiator is specified with LS9 5.7 Litre 4 BBL engine.	5	-1	V02			

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires. State and local taxes not included

Published: November 20, 1978

OPTIONS AND ACCESSORIES WHEN INSTALLED BY CHEVROLET

Prices shown are effective with initial shipments of 1979 model motor vehicles

Seconda de la companya del companya de la companya del companya de la companya de		ied ight R)	Option Number	Factory D&Hi	List Price	Mfr's Suggested Retail Price ◊	
Description		· ·					
OTHER	OP	TION	S				
Cooling: Rediator, Heavy-Duty. Not available when LF4 6.6 Litre 4 BBL engine or C60 air conditioning is specified.					.		
Without V8 engineWith V8 engine	. 8	-1 -1	V01 V01				
Cover, Spare Tire: Not available when MG 6.50-16 tires are specified. Included when Z84 Cheyenne and H78-15, L78-15, LR78-15 or 7.00-15 tires are specified	0	2	P17			ing.	
Door Lock System, Power: Included when ZQ2 Operating Convenience is specified	2	1	AU3			2	
Emission Systems: California Emission Requirements: (See Power Teams Chart for availability and complete specifications) Includes all testing, equipment and /or certification necessary for registration in the State of California.	12	0	YF5				
Fan Drive, Thermostatic: C10 series only. Available only when LS9 5.7 Litre 4 BBL engine is specified. Not available when			400			e Para está est	
C60 sir conditioning is specified	4 2	-1 1	K02 B32		,	and the same of th	
Floor Covering: Mats, 2 Color-Keyed Front Floor	•	•	552			a y y y a	
Cheyenne, U16 tachometer or U35 electric clock is specified. Tachometer. Available only when V8 engine is specified. Not available when U35 electric clock is specified.	1	0	Z 53				
Without Z84 Cheyenne. Includes Z53 voltmeter, temperature and oil pressure gages	2	0	U16	7		و اورید در واقع در دهوی د در و درید در واقع در دهوی د در و درید دو واقع در دهوی	
With Z84 Cheyenne	1	0	U16				
Generators: 55-Amp delcotron. Not available when Z82 trailering is specified. Included when C60 air conditioning or V10 cold climate package is specified.	0	0	K77		<u> </u>		
63-Amp Delcotron. Included when Z82 trailering is specified. Without C60 Air Conditioning or V10 Cold-Climate Package.	0	0	K81 K81			المراجعة ا المراجعة المراجعة ا	
With C60 Air Conditioning or V10 Cold-Climate Package Glass Sliding Side Window. Available only when Z58 White or Z59 Black	0	U	KOI			end end	
Hard Top is specified	5	18	AD5				
Tinted. All Windows	0	0	A01 V22				
Grille: Chromed	0	3	UY7			ود د د د م	
Headlamp Warning Buzzer	ō	ō	T63			ar in our surveys	
Mandliner, Interior: Full Langth, Included when 284 Cheyenne	_		005	4		a see	
is specified	3	4	BB5 T44	5		Section 1	
Hood Lock Release: Inside	•	Ū	,,,,				
gages are specified. Included when Z84 Cheyenne is specified	0	0	BC3				
Lighter, Cigarette: Included when Z84 Cheyenne is specified.	0	0	U37				
Below-Eye-Line Type: 7.5" x 10.5". Provides field of vision for vehicles to 80" wide. Painted	6	1	D29				
Stainless Steel	5	i	DG4		-	orașie Transport	
Camper Type. Stainless steel. Includes below-eye-line mirrors with adjustable arm feature to provide field of vision for vehicles to 96" wide. Shipped loose for dealer installation	5	1	DF2			* 2.54	
Moldings: Body Side Spear. Bright with black insert. Not available when ZY3 special two-tone paint. ZY5 Exterior Decor Package, YG1 upper							
and lower moldings, B85 body side upper moldings, Z84 Cheyenne or YG2 wood-grained exterior trim is specified	3	3	B84				

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.
 State and local taxes not included.

OPTIONS AND ACCESSORIES WHEN INSTALLED BY CHEVROLET

Prices shown are effective with initial shipments of 1979 model motor vehicles

Description	Add Wei	ght	Option Number	Factory D&Hi	List Price	Mfr's Suggested Retail Price ◊
OTHER	OP	TION	S			
Aoldings: (Continued)						
Body Side Upper. Not available when Z84 Cheyenne, ZY3 special two-tone paint, ZY5 Exterior Decor Package. YG2 wood-grained exterior trim, B84 body side spear moldings or YG1 upper and lower moldings are specified. Includes fender, door, rear side panel and tailgate moldings plus bright front turn signal, front side marker and taillight trim	2	3	885	2		
Body Side Upper and Lower. Not available when B84 body side spear moldings or B85 body side upper moldings are specified. Included when Z84 Cheyenne, ZY3 special two-tone paint, ZY5 Exterior Decor Package or YG2 wood-grained exterior trim is specified. Includes B85 body side upper moldings described above plus lower body side, tailgate and B96 wheel opening						
moldings	3	4	YG1			
Guards, Door Edge. Not available when YG2 wood-grained exterior trim is specified	0	0	893			
Wheel Opening. Included when YG1 upper and lower moldings, YG2 wood-grained exterior trim, Z84 Cheyenne, ZY3 special two-tone paint or ZY5 Exterior Decor Package is specified	1	1	B9 6			
Operating Convenience Group: Includes AU3 Power Door			700	•		
Lock System and A31 Power Windows Paints, Exterior: See Interior and Exterior Color Selection Chart	6	14	ZQ2			
for ordering information SolidSpecial Two-Tone. Area between upper and lower side moldings	0	0	ZY1	N	O ADDITIONA	L CHARGE
painted secondary color. Not available when YG2 wood-grained exterior trim is specified. Without Z84 Cheyenne, Includes V37 front and rear chrome bumpers, YG1 body side upper and lower moldings and 896						
wheel opening moldings	3	4	ZY3	1		
With Z84 Cheyenne. Exterior Decor Package. Includes hood ornament and hood accent stripes. Roof, hood and area between upper and lower side moldings are painted secondary color. Refer to interior trim and exterior color charts for availability. Not available when YG2 wood-grained exterior trim is specified. Without Z84 Cheyenne. Also includes V37 front and rear chrome bumpers, YG1 body side upper and lower molding	0	0	ZY3			
and 896 wheel opening moldings	3	4	ZY5			
With Z84 Cheyenne	0	0	ZY5	4		
C10 series only	-6	33	NY1			
K10 series only. Includes transfer case skid plate	7	46	NY1	7		
AM Radio. Pushbutton. Includes U76 antenna	5 6	1	U63 U69			
Speaker, Rear Seat: Available only when U63 AM radio or U69 AM /FM radio and Z84 Cheyenne are specified	0	2	U80			
Windshield Antenna. Included when U63 AM radio or U69 AM /FM	_					
radio is specified	0	0	U76			
Roll Bar: Rear.	13	32	E50			
Seats: Dealer Note - AM7 rear seat or YG4 rear seat not desired must be specified. (Added weight includes passenger weight allowance of 150-lbs per seating position).					₹¶.	
Rear, 3-Passenger. Forward Folding. Seat trim matches front seat. Includes LH and RH rear armrests with ashtrays, floor covering, floor insulation and (3) seat belts. With standard front seat also includes black embossed rubber rear floor mats. With custom seats or Z84 Cheyenne also includes color-keyed rear floor					•	
carpeting	E 2	458	AM7			
Without Custom Trim. With Custom Trim. Also includes wheel house carpeting Rear Seat Not Desired	52 52 0	458 458 0	AM7 YG4			

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.

State and local taxes not included.

OPTIONS AND ACCESSORIES WHEN INSTALLED BY CHEVROLET

Prices shown are effective with initial shipments of 1979 model meter vehicles

Seat Trim: High back buckets. See Interior and Exterior Color Federation Chart for availability and ordering information. Custom Varyl, Driver and Passenger. Includes color-keyed carpeting. With Day Treas asst	Description	Add Weig (F	ht	Option Number	Factory D&Hi	List Price	Mfr's Suggested Retail Price ◊
Best Trim: High back buckets. See Interior and Exterior Color Felection Chart for availability and ordering information. Leatom Virny, Driver and Passanger. Includes colorkeyed carpeting Without 284 Cheyenne. With AM7 rear seat. With AM7 rear seat. With AM7 rear seats. With MM7 rear seats. With MM7 rear seats. With MM7 rear seats. With MM7 rear seats. With MM8 rear seats. With MM8 rear seats. With MM8 rear seats. With MM7 Rear seats. With MM8 rear seats. With With		<u> </u>		s			•
Liston Chart for availability and ordering information. Liston Viny) Driver and Passenger. Includes color-keyed carpeting. Without AM7 rear seat. With 284 Cheyenne. Without AM7 rear seats. With AM7 rear seats. Liston Cloth, Driver and Passenger. Available only when Z84 Cheyenne as specified. Without AM7 rear seat. With AM7 rear seats. With AM7 rear seats. With AM7 rear seat. Without AM7 rear seat. With AM7 rear seat. Without AM7 rear seat. With AM8 rear		UP I	IOI	•			
Without AM7 rear seat. With AM7 rear seats. With AM7 rear seat. With AM7 and seat. With AM7 and seat. With AM7 and seat.	Selection Chart for availability and ordering information. Custom Vinyl, Driver and Passenger, Includes color-keyed						
With AM7 rear seats	Without 284 Cheyenne.	-	-				
With AM7 rear seats Lettor Cloth, Driver and Passenger, Avsilable only when 284 Cheyenne is specified. With AM7 rear seat. With Cloth am7 rear shock aborobers Stabilizer Ber: Front. Heavy-Dury. Capacity 2250-th sech. K10 series only. Staerling, Power: Standard on K10 series. Included when 282 trailering Special is specified on C10 series. Included when 282 trailering Special is specified on C10 series. Included when 282 trailering Special is specified on C10 series. With W18 angine. With W8 angine. With W84 available only when optional transmission is specified. With MM4 4-speed transmission. With MM4 4-speed transmission. With MM4 4-speed transmission. Custom. Included when 284 Cheyenne is specified. With MM4 4-speed transmission. Custom. Included when 284 Cheyenne is specified. With MM4 4-speed transmission. With MM4 4-speed transmission. With MM4 4-speed transmission. With MM5 advantable seat and trailering Special passenger. Passenger and Wheels: See following pages Towing Device: Two front towing hooks. K10 series only. Trailering Special: Avsilable only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is specified. LG95 Jo. Litre engine not available when 30 70 73 40 Axis is s	With Z84 Cheyenne. Without AM7 rear seats	-	-				
Without AM7 rear seat. With AM7 rear seat. With AM7 rear seat. With AM7 rear seat. With CSO are conditioning or V10 Cold-Climate package. With CSO air conditioning or V10 Cold-Climate package.	With AM7 rear seats Custom Cloth, Driver and Passanger. Available only when Z84 Champer is specified.	•				**************************************	
Shock Absorbers: Front and Rest, Heavy-Dury. C10 series only Speed Control: Auromatic. Available only when V8 engine and MX1 Automatic transmission are specified. Byrings: Front. Heavy-Dury. Capacity 2250-ble sech. K10 series only. Includes H0 front and rear shock absorbers. Brabilizer Ber: Front. 1' diameter. C10 series only. Steering, Power: Standard on K10 series. Included when Z82 frailering Special is specified on C10 series. Without V8 engine. Without V8 engine. Steering Wheels: Comfortif. Available only when optional transmission is specified. With MM4 4-speed transmission. With MM4 A-speed transmission. With MM4 Automatic transmission. Custom. Included when Z84 Cheyenne is specified. With MM4 Automatic transmission. Custom. Included when Z84 Cheyenne is specified. Custom. Included when Z84 Cheyenne is specified. Trank, Fuel: Approximately 31-gallon capacity. Replaces production fuel tank. Trace and Wheels: See following pages Towving Device: Two front towing hooks. K10 series only. Trailer Hitch: Desdweight Type. 10 36 VR2 V76 Trailer Hitch: Desdweight Type. 10 36 VR2 V76 Trailering Special: Available only when V8 engine with optional transmission. V01 HD radiator or C80 air conditioning are specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 Litre engine not available when S07 or 3.40 Axle is specified. LG9 5.0 L	Without AM7 rear seat	-	-				
AXY Automatic transmission are specified. By Fringes: Front. Heavy-Duy. Capacity 2250-lb each. K10 series soily. Includes HD front and rear shock absorbers. 30	Shock Absorbers: Front and Rear, Heavy-Duty. C10 series only	4	4	F5 1			
Stearing, Power: Standard on K10 series. Included when Z82 Trailering Special is specified on C10 series. Without V8 engine	MX1 Automatic transmission are specified	6	0	K30			
Steering, Power: Standard on K10 series Included when Z82 Trailering Special is specified on C10 series. Included when Z82 Without V8 engine	Springs: Front, Heavy-Duty. Capacity 2250-15 each. R to series salv. Includes HD front and rear shock absorbers	30	3	F60			
Trailering Special is specified on C10 series. Without V8 engine. Steering Wheels: Comfortift. Available only when optional transmission is specified. With MM4 4-speed transmission. With MM4 1 Automatic transmission. Custom. Included when Z84 Cheyenne is specified. Trailer Fuel: Approximately 31-gallon capacity. Replaces production fuel tank. Trowing Device: Two front towing hooks. K10 series only. Trailer Hitch: Dadweight Distributing Platform Type. 10 36 VR2 Weight Distributing Platform Type. 11 -2 V76 Trailering Special: Available only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are specified LG9 5.0 Litre engine not available when 3.07 or 3.40 Axle is specified Includes UA1 HD battery and Trailering Special Package page for Blazer, under the Recreational Vehicles Tab. for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package.	Reabilizer Bar: Front. 1" dismeter. C10 series only	20	0	F59			
With V8 engine	Steering, Power: Standard on K10 series, Included when Z82	35	n	NA1			
Confortilit Available only when optional transmission is specified. With MMA 4-speed transmission. With MMX 1 Automatic transmission. Custom. Included when Z84 Cheyenne is specified. Custom. Included when Z84 Cheyenne is specified. Tank, Fuel: Approximately 31-gallon capacity. Replaces production fuel tank. Tires and Wheels: See following pages Trowing Device: Two front towing hooks. K10 series only. Trailer Hitch: Desdweight Type. 10 36 VR2 Weight Distributing Platform Type. 11 -2 V76 Trailering Special: Available only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are specified. Log 5.0 Litre engine not available when 3.07 or 3.40 Axie is specified Includes UA1 HD battery and Trailering Special package page for Blazer, under the Recreational Vehicles Tab, for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or	Without V8 engine		_	•••			
With MX1 Automatic transmission 2 0 N33 Custom. Included when Z84 Cheyenne is specified 0 0 N31 Tank, Fuel: Approximately 31-gallon capacity. Replaces production fuel tank. 748 Tires and Wheels: See following pages Towing Device: Two front towing hooks. K10 series only. 11 -2 V76 Trailer Hitch: 10 36 VR2 Deadweight Type 10 36 VR2 Weight Distributing Platform Type 16 61 VR4 Trailering Special: Available only when V8 engine with optional transmission. V01 HD radiator or C60 air conditioning are specified. LG9 5.0 Litre engine not available when 3.07 or 3.40 Axle is specified Includes UA1 HD battery and Trailering Special nameplate. See Chart A on the Trailering Special Package page for Blazer, under the Recreational Vehicles Tab. for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package. 31 0 Z82 With C60 air conditioning or V10 Cold-Climate package. 35 0 Z82 Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified. 11 1 P01	Campanile Assistable only when entinnel transmission is specified.					g version (a	
With MX1 Automatic transmission Custom. Included when Z84 Cheyenne is specified 0 0 0 N31 Tank, Fuel: Approximately 31-gallon capacity. Replaces production fuel tank 74 NK7 Tires and Wheels: See following pages Towing Device: Two front towing hooks. K10 series only 11 -2 V76 Trailer Hitch:	MACON MANA A ground transmission		-				Section 1995
Trailer Hitch: Desdweight Type. Desdweight Type. Desdweight Distributing Platform Type Trailering Special: Available only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are specified. LG9 5.0 Litre engine not available when 3.07 or 3.40 Axle is specified includes UA1 HD battery and Trailering Special nameplate. See Chart A on the Trailering Special Package page for Blazer, under the Recreational Vehicles Tab, for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package. Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified. Trim Rings. Not available when MG 6.50-16 tires or P06 trim rings are specified. 1 1 P01	Custom. Included when Z84 Cheyenne is specified						to a spirite spe
Towing Device: Two front towing hooks. K10 series only. Trailer Hitch: Deadweight Type. 10 36 VR2 Weight Distributing Platform Type 16 61 Trailering Special: Available only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are specified. LG9 5.0 Litre engine not available when 3.07 or 3.40 Axle is specified Includes UA1 HD battery and Trailering Special nameplate. See Chart A on the Trailering Special Package page for Blazer, under the Recreational Vehicles Tab, for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package. K10 series only. Also includes K81 63-Amp generator Without C60 air conditioning or V10 Cold-Climate package. With C60 air conditioning or V10 Cold-Climate package. Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified. 2 2 P06 Wheel Covers. Not available when MG 6.50-16 tires or P06 trim rings are specified.	Tank, Fuel: Approximately 31-gallon capacity. Replaces production fuel tank	-7	48	NK7			
Trailer Hitch: Deadweight Type	Tires and Wheels: See following pages	11	.9	V76			A STATE OF THE STA
Deadweight Type		• • •	-2	7.0			
Trailering Special: Available only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are specified. LG9 5.0 Litre engine not available when 3.07 or 3.40 Axle is specified Includes UA1 HD battery and Trailering Special nameplate. See Chart A on the Trailering Special Package page for Blazer, under the Recreational Vehicles Tab, for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package	Deadweight Type				1		AE BADAN
is specified Includes UA1 HD battery and Trailering Special nameplate. See Chart A on the Trailering Special Package page for Blazer, under the Recreational Vehicles Tab, for GCW ratings with available power team combinations. C10 series only. Also includes N41 power steering and K81 63-amp generator Without C60 air conditioning or V10 Cold-Climate package 31 0 Z82 With C60 air conditioning or V10 Cold-Climate package 31 0 Z82 K10 series only. Also includes K81 63-Amp generator Without C60 air conditioning or V10 Cold-Climate package 35 0 Z82 With C60 air conditioning or V10 Cold-Climate package 35 0 Z82 With C60 air conditioning or V10 Cold-Climate package 35 0 Z82 Wheel Trim: Bright Metal. Trim Rings. Not available when HL. HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified 2 2 P06 Wheel Covers. Not available when MG 6.50-16 tires or P06 trim rings are specified 1 1 P01	Trailering Special: Available only when V8 engine with optional transmission, V01 HD radiator or C60 air conditioning are						
amp generator Without C60 air conditioning or V10 Cold-Climate package With C60 air conditioning or V10 Cold-Climate package K10 series only. Also includes K81 63-Amp generator Without C60 air conditioning or V10 Cold-Climate package With C60 air conditioning or V10 Cold-Climate package With C60 air conditioning or V10 Cold-Climate package With C60 air conditioning or V10 Cold-Climate package Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified	is specified Includes UA1 HD battery and Trailering Special nameplate. See Chart A on the Trailering Special Package page for Blazer, under the Recreational Vehicles Tab, for GCW ratings with						
With C60 air conditioning or V10 Cold-Climate package K10 series only. Also includes K81 63-Amp generator Without C60 air conditioning or V10 Cold-Climate package With C60 air conditioning or V10 Cold-Climate package Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified Wheel Covers. Not available when MG 6.50-16 tires or P06 trim rings are specified	C10 series only. Also includes N41 power steering and K81 63-		_	70^			
Without C60 air conditioning or V10 Cold-Climate package 35 0 Z82 With C60 air conditioning or V10 Cold-Climate package 35 0 Z82 Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified 2 2 P06 Wheel Covers. Not available when MG 6.50-16 tires or P06 trim rings are specified 1 1 P01	With CEO air conditioning of V10 Cold-Climate package						
Wheel Trim: Bright Metal. Trim Rings. Not available when HL, HM or HR H78-15 tires are specified. Included when N67 rally wheels are specified. 2 Wheel Covers. Not available when MG 6.50-16 tires or P06 trim rings are specified. 1 1 P01	K10 series only. Also includes K81 53-Amp generator						
specified. Included when N67 rally wheels are specified. Wheel Covers. Not available when MG 6.50-16 tires or P06 trim rings are specified. 1 1 P01	Wheel Trim: Bright Metal.	_					
C10 earlier polit	specified. Included when N67 rally wheels are specified	2	2	. 706			a angle
	sings are execitied						

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.
 State and local taxes not included.

OPTIONS AND ACCESSORIES WHEN INSTALLED BY CHEVROLET

Prices shown are effective with initial shipments of 1979 model motor vehicles

Description	Wei	ded ight R)	Option Number	Factory D&Hi	List Price	Mfr's Suggested Retail Price♦
OTHER			S			•
Wheels: Not available when NH 7.00-15 or MG 6.50-16 tires are						
pecified. Rally: Includes special hub caps and PO6 trim rings.						•
C10 series only. Without HL, HM or HR H78-15 tires. Also includes 15" x 8"		•				
wheels	3	4	N67			
wheels	3	4	N67			
4.10 series only. Also not available when HL, HM or HR H78-15 tires are specified. Also includes 15" x 8" wheels	2	2	N67			
ryled. C10 series only	1	1	PA6	1		
K10 series only Also not available when HL, HM or HR H78-15	2	5	PA6			
tires are specified	2	5	770			
Side Door, Included when ZQ2 Operating Convenience is specified	9	4	A31			
Tailgate, Available only when Z58 White or Z59 Black hard top		10	A33			
is specifiedVindshield Wiper System: Intermittent	-3 1	0	CD4			
Vood-Grained Exterior Trim: Available only when Z58 White or Z59 Black hard top is specified. Not available when ZY3 pecial two-tone paint or ZY5 Exterior Decor Package is specified includes bright Chevrolet nameplate.	·	·				
Without Z84 Cheyenne. Includes YG1 body side upper and lower moldings and B96 wheel opening moldings	4	5	YG2			
With Z84 Cheyenne	0	0	YG2			
					11.	
						
·						
						·
				•		

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires. State and local taxes not included.

Published: November 20, 1978

FACTORY INSTALLED TIRES

See Tire Chart for Available Front/Rear Combinations.

Spare tire available to match either front or rear tires.

we are affective with initial shipments of 1979 model motor vehicles.

	Rim Width Included In Tire	Add Wei	ght	Option Number	' Factory D&Hi	List Price	Mfr's Suggested Retail Price ◊
Tire Size and Type	Option	(F)	(m)				
C1 TUBELESS TIRES USED	O SERIE		LE 1	REAR WI	HEELS		
10522200 111120 0022							
178-15 /B Passenger Type. Maximum Tire Capacity	(Each)—f	ront	(160	5) Rear (16	(05)		
Highway Bias Belted Ply Blackwall	6.00	۵	0	XHL			
Front (Standard)	6.00	ŏ	ŏ	YHL			
Spare (Standard)	6.00	0	0	ZHL			
Highway Bias Belted Ply White Stripe					2.0		
Front	6.00	1	0	XHM			
Rear	\$200	0	1	YHM ZHM			
Spare	8.00	0	1	Znw	9		
On-Off Road Bias Belted Ply Blackwall	6.00	٥	3	YHR	200		
Rear	6.00	õ	2	ZHR			
Spare							
L78-15 /B Passenger Type. Maximum Tire Capacity	(Each)—F	ront	(179	0) Rear (17	90)		
Highway Bias Belted Ply Blackwall							
Front	6.00	5	ō	XLB YLB	4		
Rear	6.00 6.00	0	5 3	ZLB	9		
Spare	0.00	·	•				
Highway Bias Belted Ply White Stripe	6.00	5	0	XLD			
Front	6.00	ŏ	5	YLD			
Spare	6.00	Ō	3	ZLD	9		part of the
On-Off Road Bias Belted Ply Blackwall					9	75 ve #87	
Rear	6.00	0	18	YLC			
Spare	6.00	0	4	ZLC			e pro es also sententes respira
The Consol	w /Eachl	_E-05	. /19	OS) Rear (1905)		
LR78-15 /C Passenger Type. Maximum Tire Capaci	th fraction	-1101	,	(
Highway Steel Belted Radial Ply White Stripe Front	6.00	11	0	XCD			
Rear	6.00	0	11	YCD			
Spare	6.00	-1	7	ZCD			
	10.0501	-					
TUBE-TYPE TIRES USE	10 SERI		GI E	DEAR W	HEFIS		
TUBE-TYPE TIKES USE	WITH	3114	GLE	REAR V			
6 50.16 /C (6 PR) Truck Type. Maximum Tire Capac	ity (Each	Fr	ont (1610) Rea	(1610)		
0.00 10 10 10 to tol 10 mm . 1 to		,					
Highway Nylon Blackwall	5.00	10	0	XMG			
Rear	5.00	0	10	YMG			
Spare	5.00	-1	6	ZMG			
				•			
7.00-15 /C (6 PR) Truck Type. Maximum Tire Capa	city (Each) Fr	ont (1720) Read	(1720)		
J.UV-10 /C to Ph) I fuck Type. me	• •	-	•				
Highway Nylon Blackwall Front	6.00	7	0	XNH			1
Rear	0.00	0	7	YNH ZNH		10	and the same of th
Spare	6.00	0	4				

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.
 State and local taxes not included.

FACTORY INSTALLED TIRES

See Tire Chart for Available Front/Rear Combinations.

Spare tire available to match either front or rear tires.

Prices shown are effective with initial shipments of 1979 model motor vehicles

	٠.	Rim Width					Mfr's
		included in Tire	Added Weight	Option	Factory	List	Suggested Retail
Tire Size and Type	•	Option	(F) (R)	Number	D&HS	Price	Price ◊

K10 SERIES TUBELESS TIRES USED WITH SINGLE REAR WHEELS

Highway Bias Belted Ply Blackwall		_	•	~		
Front (Standard)	6.00	Ū	Ŭ.	XHL	4	
Rear (Standard)	6.00	0	0	YHL		
Spare (Standard)	6.00	0	0	ZHL		
Highway Bias Belted Ply White Stripe						
Front	6.00		0	XHM		
Rear	6.00	0	1	YHM	9	
Spare	6.00	0	1	ZHM		
On-Off Road Bias Belted Ply Blackwall						app.
Front	6.00	5	0	XHR		
Rear	6.00	0	5	YHR		
Spare	6.00	0	2	ZHR		

Highway Bias Belted Ply Blackwall Front 6.00 5 0 XLB Rear 6.00 0 5 YLB Spare 6.00 0 3 ZLB Highway Bias Belted Ply White Stripe 6.00 5 0 XLD	I-15 /B Passenger Type. Maximum Tire Capacity (I)O))) Rear (1790
Front	ighway Bias Belted Ply Blackwall		
Spare			XLB
Highway Bias Belted Ply White Stripe	Rear		YLB
	Spare		ZLB
600 5 0 XLD	ighway Bias Belted Ply White Stripe		
	Front		XLD
Rear	Rear		YLD
Spare 6.00 0 3 ZLD	Spare		ZLD
On-Off Road Bias Belted Ply Blackwall	n-Off Road Bias Belted Ply Blackwall		
Front 6.00 6 0 XLC	Front		XLC
Rear 6.00 0 6 YLC	Rear	The second of the beautiful to the second of the se	YLC
Spare 6.00 0 4 ZLC	Spare		ZLC

LR78-15 /C Passenger Type. Maximum Tire Capacity	(Each)	_From	nt (190	5) Rear (19	05)	
Highway Steel Belted Radial Ply White Stripe	,,		(., (
Front	6.00	11	0	XCD		
Rear	6.00	0	11	YCD		
Spare	6.00	-1	6	ZCD		

K10 SERIES TUBELESS WIDE BASE TIRES USED WITH SINGLE REAR WHEELS

10.00-15 /B (4 PR) Truck Type. Maximum Tire Capac	ity Eacl	h—Fr	ont (17	60) Rear (1	760)	
Polyester Ply Blackwall	8.00	30	0	XWR		
Rear	8.00	Ö	30	YWR		
Spare	8.00	-3	18	ZWR	il.	 · • ;
Polyester Ply White Lettered					1 m 1 m	
Front	8.00		0	xws	7	
Rear	8.00		32	YWS		
Spare	8.00	-3	20	ZWS		

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.

State and local taxes not included.

FACTORY INSTALLED TIRES

See Tire Chart for Available Front/Rear Combinations.

Spare tire available to match either front or rear tires.

Prices shown are effective with initial shipments of 1979 model motor vehicles

Tire Size and Type	Rim Width Included In Tire Option	We	ded ight (R)	Option Number	Factory D&Hi	List Price	Mfr's Suggested Retail Price ♦
	10 SERIE	:0					
TUBE-TYPE TIRES USE	D WITH	.s SIN(GLE	REAR W	HEELS		
TOBE-TITE TIMES OUE							
6.50-16 /C (6 PR) Truck Type. Maximum Tire Capac	city (Each)-	- Fro	ont (1	610) Rear	(1610)		<u> </u>
Highway Nylon Blackwall	5.00	5	0	XMG			
RearSpare	5.00	0	5 3	YMG ZMG			e i ambie de
7.00-15 /C (6 PR) Truck Type. Maximum Tire Capa	city (Each)	- Fre	ont (1	1720) Rear	(1720)		
Highway Nylon Blackwall Front		7	0	XNH			
Rear.	6.00	. 0	7	YNH ZNH			-
Spare	. 6.00			21411			
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
·							

Factory D & H Charges reflect provisions for pass through of tire weight tax imposed on manufacturer or importer of tires.
 State and local taxes not included.

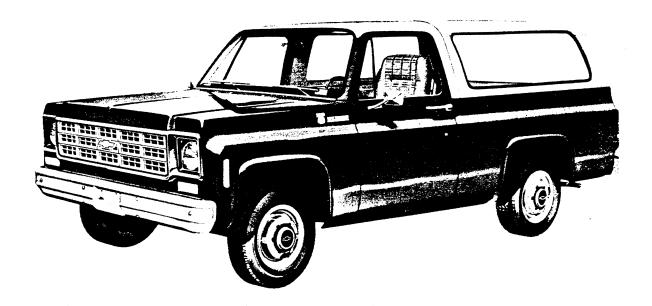
						*
						X

ORIGINAL COPY

CAB & BODY FEATURES SEATING ARRANGEMENTS CAB DIMENSIONS COLOR & TRIM CHARTS TWO-TONES

CUSTOM DELUXE FEATURES—STANDARD MODEL

The Custom Deluxe standard models include the following items as standard equipment



EXTERIOR

- Bumpers: Front and rear; painted white
- Color: See Interior and Exterior Color Selection Chart
- Doors: RH and LH side doors
- Drip Moldings: Over side doors; painted roof color
- Grille: Molded plastic; painted silver and dark gray; integral Chevrolet emblem at center includes bright insert with ochre trim
- Grille Frame: Bright upper and lower moldings joining extensions of bright headlamp bezels; dark gray painted bezel centers
- Horn: Single, electric low-note
- Hub Caps: Painted white with black and ochre trim (2-wheel-drive models only)
 Bright metal (4-wheel-drive models only)
- Keys: Two-key system with separate keys for ignition switch and doors
- Lights:

Backup lamps: Two rear (integral with taillamps)
Combination parking/direction/hazard: Two front
Combination tail/stop/direction/hazard: Two rear
Headlamps: Two; Power Beam
License plate lamp: Single rear

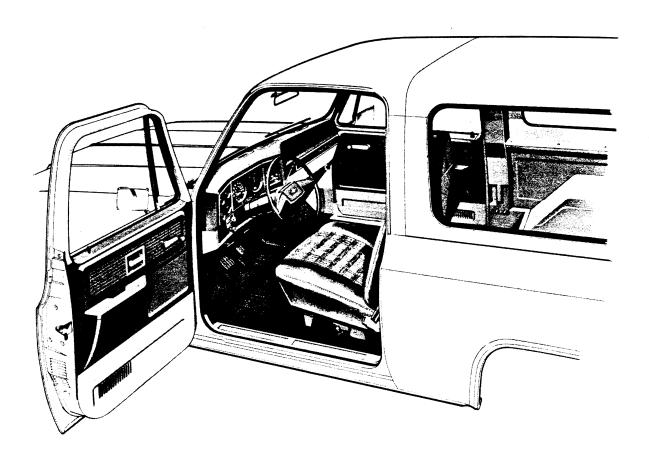
Side marker lamps with reflectors: Two front (wraparound taillamps serve as rear side marker lamps and reflectors)

- Mirrors: RH and LH fixed arm with adjustable 5½" x 4" head; chrome finish
- Moldings: Bright decorative molding at hood rear edge
- Nameplates: Bright "K5 Blazer" nameplates on upper portions
 of front fenders near dcors; and a bright "Chevrolet" nameplate on tailgate (except convertible top models).

- Removable Top: (Hardtop models only) Constructed of molded plastic reinforced with fiber glass. Included are LH and RH fixed side windows. The exterior of the top is finished with textured black or white paint (cab roof also finished in same manner).
- Convertible Top: (Convertible models only) Made with vinyl-coated fabric, which is stain- and mildew-resistant, and sewn with long-lasting nylon thread. Top has a structural foam header where it seals with the cab roof panel. It can be used with the side and rear panels rolled up or entire top can be folded down. Steel hardware with aluminum extrusions for the siderails. The cab roof is finished in either black or white textured paint when the black or white top is ordered; or with the primary paint color when the blue or buckskin top is ordered.
- Tailgate: Hardtop models: double-wall steel construction, supported in open position by reel-type cables. Includes drop glass operated by an articulated crank-type regulator handle on the tailgate outer panel. A key lock cylinder is concealed in the regulator handle, and must be unlocked before the window can be lowered. After the window is lowered, the tailgate is released with a handle located at the upper center of the inner panel. An optional electric tailgate window is available (RPO A33). Convertible models: same tailgate as that used on Fleetside pickups.
- Tools: Mechanical jack and wheel wrench
- Wheels: Painted white
- Windshield Wipers and Washers: Electric, 2-speed wipers with matte finish on exposed metal portions; partially concealed arms; coordinated dual-orifice washers

CUSTOM DELUXE FEATURES—STANDARD MODEL

The Custom Deluxe standard models include the following items as standard equipment



INTERIOR

- Armrests: RH and LH padded; integral with door trim panels
- Ashtray: In middle of instrument panel
- Coat Hooks: Two; on LH side (Hardtop models only)
- Colors:
 - Painted body areas: Same as exterior primary color choice Removable top: Light fawn
 - Interior trim: Coordinated with seat trim color choice
- Dome Lamps: Two (Hardtop models only); one (convertible models only); with door-actuated switches (dome lamps may also be activated by main light switch)
- Door Trim Panels: Color-keyed, molded plastic
- Floor Covering: Embossed black rubber mats; front and rear
- Heater and Defogger: Deluxe-air; automatic blower operation with ignition switch on for power ventilation system
- Instrument Cluster Bezel: Black with bright trim
- Instruments:
 - Gages: Speedometer, odometer, and fuel
 - Switches: Main, for control of exterior lights, instrument cluster lights, dome light(s) and courtesy/map light; wiper-washer; headlamp beam (foot); ignition; direction signal (with lane change position); hazard warning; heater fan
 - Warning lights: Generator, oil pressure, engine temperature, brake, direction/hazard signal, seat belt, high beam, and Hi/Low Lock indicator (4-wheel-drive models with full-time transfer case only)
- Instrument Panel Control Knobs: Soft black plastic with white graphic identification (except heater and wiper-washer controls)

- Instrument Panel Pad: Color-keyed, energy-absorbing foam type with grained vinyl skin; has bright applique on RH side with black insert, black trim and bright "Custom Deluxe" nameplate
- Insulation and Sound Deadening Material: Dash (firewall), under front floor mat, and between inner and outer cab roof panels.
- Lights: Instrument cluster and courtesy/map lights, cab and removable top dome lights with bright trim
- Mirror, Rearview: 10" prismatic with soft vinyl rim
- Scuff Plates: Full-length, bright front door and rear compartment sills
- Seat: Driver only; foam-padded high back bucket type with plaid pattern vinyl trim. See Interior and Exterior Color Selection Chart for color availability
- Seat Belt: Driver's seat only; non-detachable combination lap and shoulder belt with emergency-locking retractor and switch in retractor for buzzer warning system. Belt assembly is colorkeyed with pushbutton type buckle.
- Spare Tire Mounting: On RH side panel behind wheelhouse
- Steering Wheel and Column: 16" black soft plastic wheel with 2-spoke design; black energy-absorbing steering column
- Stowage Box: In RH side of instrument panel; door has bright, turn-type latch release
- Sunshade: LH and RH padded; color-keyed

BLAZER CHEYENNE MODEL OPTION—RPO Z84

This option includes all Custom Deluxe standard model items plus the additions or substitutions listed below **EXTERIOR**





Hardtop model shown

Convertible model shown

Optional 3-passenger rear seat also shown in illustration

• Bright Appearance Items:

Brush-finished applique panel on tailgate

Front and rear bumpers

Hub caps (C10 models only).

"Cheyenne" nameplate on each side panel at center rear

Upper and lower body side and tailgate moldings, plus wheelopening lip moldings Parking lamp, front side marker lamp, and taillamp trim

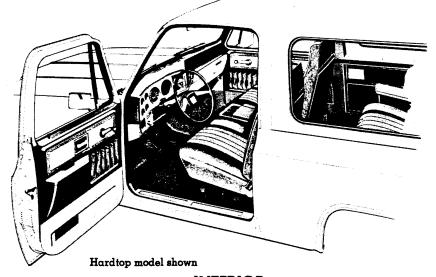
Removable top side window moldings

Windshield reveal molding

Body-to-Fender Insulators

- Hood Insulator
- Horn: Additional, electric, high-note

Optional 3-passenger rear seat also shown in illustration



INTERIOR

Bright Appearance Items:

"Cheyenne" nameplate on instrument panel pad Four-speed transmission shift lever

Transfer case shift lever (conventional 4-wheel-drive models)
Trim on instrument cluster bezel, instrument panel pad applique, and interior trim panels

Cigar Lighter

- Console: Color-keyed molded plastic with bright trim and storage/beverage pockets
- Floor Covering: Color-keyed front compartment carpeting (matching rear compartment floor covering, including wheel housings, also provided with optional rear seat)
- Headliner: Front compartment; light fawn hardboard-backed foam rubber; includes matching windshield pillar and retainer moldings

- Instrument Cluster: Voltmeter, oil pressure gage, and engine temperature gage replace warning lamps; includes bright brush-finished bezel
- Seats: High back bucket seats for driver and front passenger; includes non-detachable combination lap and shoulder belt for passenger seat with emergency locking retractor; choice of: 1) all-vinyl oxen hide grain trim; or 2) plaid pattern nylon cloth and vinyl trim. See Interior and Exterior Color Selection Chart for color availability
- Spare Tire Cover: Black vinyl
- Special Insulator: Under cowl top panel (rear wheel housing insulation also provided with optional rear seat)
- Trim Panels: Molded, color-keyed plastic front door trim panels
 with vinyl storage pockets plus bright brush-finished inserts
 and bright trim having bright borders with tooled leather
 pattern. Color-keyed embossed vinyl rear compartment sidewall trim panels with ash trays and bright trim

BLAZER OPTIONAL SEATS

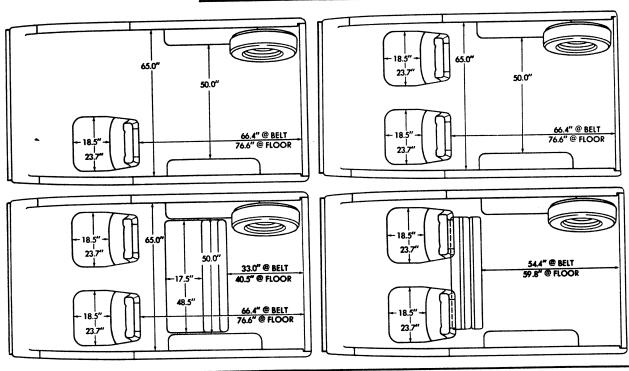
A bucket-type high back auxiliary front seat (RPO A57) is available for Custom Deluxe (standard) models. This seat includes a combination lap and shoulder belt with retractor and RH sunshade, and is trimmed to match the standard driver's seat.

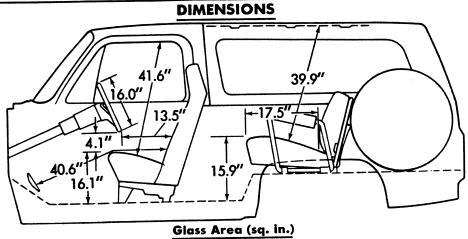
The driver's seat together with the above auxiliary front seat is available optionally for Custom Deluxe (standard) models with all-vinyl oxen hide grain trim in a choice of blue, buckskin, mandarin orange, or red. This option includes a color-keyed plastic floor console between the seats and color-keyed front carpeting. These seats are included when the Cheyenne Model Option (Z84) is ordered, either with the oxen

hide grain all-vinyl trim or with plaid-pattern cloth and vinyl trim in blue, red, or buckskin.

A three-passenger folding rear seat with armrests (RPO AM7) is available for all models and requires the use of the auxiliary front seat (RPO A57) in Custom Deluxe models. Seat belts are provided at all seating positions, with outboard units incorporating retractors. LH and RH ashtrays mounted to the sidewalls also are provided. The seat trim and floor covering match those of the front compartment, and rear wheelhouse insulation and carpeting are included when the oxen hide grain all-vinyl front seats or plaid pattern cloth and vinyl front seats are ordered.

SEATING ARRANGEMENTS





Windshield......1447
Side door, including ventipane (each side)...... 546

BLAZER HARDTOP

INTERIOR AND EXTERIOR COLOR AVAILABILITY CHART

Please Note: Exterior and interior combinations shown in chart below are those recommended by Chevrolet; however, any exterior color combination may be ordered with any available interior color if the particular combination is desired by a customer.

SEAT TRIM			240227		COLORS AND ORDERING CODES						
			MODEL OPTION		SEAT TRIM				HARDTOPS		
Fabric	₄Code	Туре	Custom Deluxe	Cheyenne Z84	Blue	Buckskin	Mandarin Orange	Red	White	Black	
Standard Vinyl	V	Bucket	Х		VDD4	VUU4		VRR4			
Custom Vinyl	W	Bucket	X	Х	XDD4	XUU4	XMM4	XRR4	Z58	Z5 9	
Custom Cloth	H	Bucket		Х	KDD4	KUU4		KRR4			
◆EXTERIOR CO	LORS		Primary	Secondary	1	RECOMMEN	IDED INTE	RIOR TRI	M COLOF	RS	
BLACK MIDNIG	HT		86	86	X	х	х	Х	X	Х	
White Frost			86	12	X	X	Х	X	X	Х	
BLUE, LITE (Lig	ht)		20	20	Х	************			X	X	
White, Frost			20	12	X				X		
BLUE, HAWAIIA	LN (Medi	um)	23	23	X				X	X	
White, Frost			23	12	X				X		
BLUE, MARINE	R (Dark) ((M)	25	25	X				X	X	
White, Frost			25	12	X				X		
BROWN, CORDO	VA (Dark	c) (M)	81	81	*******	Х	X		X	X	
White, Frost			81	12		Х	Х		X		
BUCKSKIN			65	65		X	X	X	X	X	
White, Frost			65	12		X	Х	Х	X		
GREEN, SEAMIS	T (Light)	(M)	43	43		X			X	X	
White, Frost			43	12		X			X		
MAHOGANY			76	76		X		Х	X	X	
White, Frost			76	12		Х		X	X		
RED, CARDINAI	. (Mediur	n)	70	70		X●	***************************************	X	X	X	
White, Frost			70	12		ΧΦ		X	X		
RED, METALLIC	; (Dark) (M)	71	71		X		X	X	Х	
White, Frost			71	12		X		X	X		
RUSSET METAL	LIC (M)		68	68		X	X		X	Х	
White, Frost			68	12		X	Х		X		
SILVER, SARAT	OGA (M)		17	17	X		*****	X	X	X	
White, Frost			17	12	X	***************************************		X	X		
TAN, SANTA FE			60	60	****** ******************************	X	Х	X	X	X	
White, Frost			60	12		X	Х	X	X		
WHITE, FROST			12	12	X	Х	X	X	X	X	
YELLOW, COLO	VIAL		5 3	53		Х	***************************************		X	X	
White, Frost			53	12		Х			X		

- ♦ Primary color shown in **BOLDFACE TYPE**; Secondary colors shown in Lightface Type.
- Not recommended with code H trim.
- ▲ Seat Trim Codes: V—Plaid Pattern Vinyl; W—Oxen Hide Vinyl; H—Plaid Pattern Cloth

(M): Metallic

Cab roof painted with white textured paint when white top is ordered; with black textured paint when black top is ordered.

SPECIAL TWO-TONE-ZY3

(Includes YG1 Moldings)

Top Color Available in White Only

Primary Body Color



Secondary Body Color (Secondary Color is Frost White)

Primary Body Color

SOLID PAINT-ZY1

SEE PAGE H FOR ZY5 EXTERIOR DECOR PACKAGE ILLUSTRATION

BLAZER CONVERTIBLE

INTERIOR AND EXTERIOR COLOR AVAILABILITY CHART

Please Note: Exterior and interior combinations shown in chart below are those recommended by Chevrolet; however, any exterior color combination may be ordered with any available interior color if the particular combination is desired by a customer.

					COLORS AND ORDERING CODES							
SEAT TRIM			MODEL OPTION		SEAT TRIM				CONVERTIBLE TOPS			
Fabric	₄Code	Type	Custom Deluxe	Cheyenne Z84	Blue	Buck- skin	Mandarin Orange	Red	White	Black	Blue	Buckskir
Standard Vinyl	v	Bucket	X	*************	VDD4	VUU4	***********	VRR4				
Custom Vinyl	W	Bucket	X	X	XDD4	XUU4	XMM4	XRR4	ClA	ClB	CIC	ClD
Custom Cloth	н	Bucket		Х	KDD4	KUU4		KRR4				
◆EXTERIOR CO	LORS		Primary	Secondary		RECO	MMENDED	INTER	IOR T	RIM CO	LORS	
BLACK MIDNIC			86	86	X	Х	Х.	X	X	Х	Xα	Хb
White, Frost	,nı		86	12	X	X	X	X	X	X		
BLUE, LITE (Li	~b+\		20	20	X			*****	X	X	Х	
White, Frost	yati)		20	12	X				X			
BLUE, HAWAII	BN (Ma	dinml	23	23	X				X	X	X	
White, Frost	WH INTE	will,	23	12	X				X		X	
BLUE, MARINE	D /Dav	-) (M)	25	25	X				X	X	X	
White, Frost	m (Dan	~) \a-a)	25	12	X				X		X	
BROWN, CORD	OVA (D	arb) (M)	81	81	20000000	X	X		X	X		X
White, Frost	UINID	us m) (1.0)	81	12		X	X		X			
BUCKSKIN			65	65		X	X	X	X	X		X
White, Frost			65	12		X	Х	X	X			X
GREEN, SEAMIS	T (Lie)	+\ (M)	43	43		X	*************		: X	X		
White, Frost	ar (miðr	**/ (***/	43	12		X			X			
MAHOGANY			76	76		X		X	X	X		X
White, Frost			76	12		X		X	X			
RED, CARDINA	II. (Mad	inm)	70	70		X •		X	X	X		
White, Frost			70	12		X •		X	X			
RED, (Dark) (M	1/		71	71		X		X	X	X		X
White, Frost	-/		71	12		X		X	X			
RUSSET (M)			68	68		X	X	888888	X	X		: X
White, Frost			68	12		X	X		X			X
SILVER, SARA	TOGA (M)	17	17	X			: X	X	X	Xa	
White, Frost			17	12	X		8	X	X			
TAN, SANTA F	`E		60	60	888888	X	X	X	X	X	<u> ::::::</u>	X
White, Frost			60	12		X	X	X	X		3	: X
WHITE, FROST	r		12	12	X	X	Х	X	X	X	Xc	
YELLOW, COL			53	53		X			X	X	<u>, </u>	X
White, Frost			53	12	1::::::::	X			X			1

- ♦ Primary color shown in **BOLDFACE TYPE**; Secondary colors shown in Lightface Type.
- Not recommended with code H trim.
- ▲ Seat Trim Codes: V—Plaid Pattern Vinyl; W—Oxen Hide Vinyl; H—Plaid Pattern Cloth.

(M): Metallic.

- Cab roof painted with white textured paint when white top is ordered; with black textured paint when black top is ordered; and with primary paint color when blue or buckskin tops are ordered.
- a Requires blue interior trim.
- b Requires buckskin interior trim.

SPECIAL TWO-TONE-ZY3

(Includes YG1 Moldings) (Not Available BB Top)

SOLID PAINT-ZY1 **Primary Body Color**



Primary Body Color



Secondary Body Color (Secondary Color is Frost White)

TWO-TONE EXTERIOR COLOR COMBINATIONS*

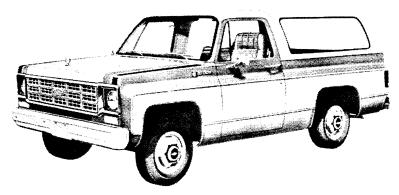


SPECIAL TWO-TONE

Special two-tone (ZY3) paint colors are available on all models with white tops, models with black tops when the primary exterior paint color is Midnight Black, models with blue folding top when the primary exterior paint color is Hawaiian Blue or Mariner Blue, and models with buckskin folding top when the primary exterior paint color is Santa Fe Tan or Buckskin. Custom upper and lower moldings are included (except with the Cheyenne Model Option where they are already included). The areas between the moldings are painted Frost White.

All other painted areas of the vehicle body and front end sheet metal are painted the primary body color, except when the white or black tops are ordered the front cab roof, including the drip rails, is painted with white or black textured paint.





EXTERIOR DECOR PACKAGE

(Available with White Top only)

Exterior Decor Package (ZY5) paint colors and trim are available on models with white tops only. This package includes all the moldings and paint described under Special Two-Tone in a choice of six combinations (see chart below). In addition, it includes the secondary paint color, Frost White, on the hood with color-coordinated striping at either side of the hood panel, plus a bright spring-loaded, stand-up type hood emblem. The inboard hood stripe color matches the primary color, while the outboard stripe is of a contrasting color.

CODE	PRIMARY COLOR	CODE	SECONDARY COLOR	OUTBOARD HOOD STRIPE COLOR
25	Mariner Blue (Dark)	12	Frost White	Dark Blue
43	Seamist Green (Light)	12	Frost White	Medium Green
53	Colonial Yellow	12	Frost White	Gold
70	Cardinal Red (Medium)	12	Frost White	Dark Red
71	Metallic Red (Dark)	12	Frost White	Light Red
81	Cordova Brown (Dark)	12	Frost White	Bronze

HIGH TORQUE 250 1-bbl SIX

(Ordering Code LD4)

Applications

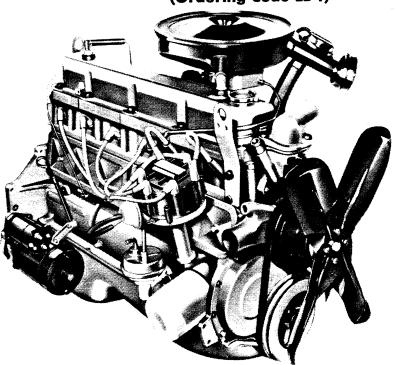
Standard: C10; K10 (except Suburban); G10 Optional: None

Basic Specifications

Engine type	Valve-in-head
Piston displacement	
Bore & stroke (nominal)	3.87" x 3.53"
Compression ratio	8.0:1†
Carburetor type	l-barrel
Exhaust—Single	
t8.1:1 for California	

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.



Typical Engine Shown

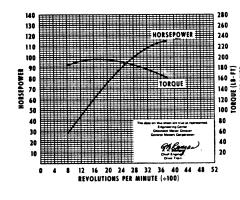
Engine Ratings

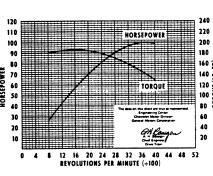
All States Except California Light Duty Emissions (6000-lb GVWR and below)

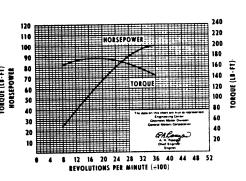
SAE net horsepower (85°F) 115 @ 3800 rpm SAE net torque, lb-ft (85°F) 195 @ 1800 rpm

All States Except California Heavy Duty Emissions (6001-Ib GVWR and above)

SAE net horsepower (85°F)......100 @ 3600 rpm SAE net torque, lb-ft (85°F)......175 @ 1800 rpm





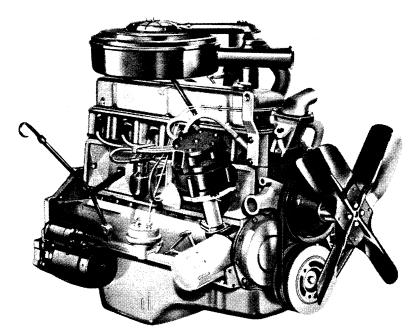


California Only Light/Medium Duty Emissions (Up to 8500-lb GVWR)

SAE net horsepower (85°F) 100 @ 3800 rpm SAE net torque, lb-ft (85°F) 185 @ 1600 rpm

HIGH TORQUE 292 1-bbl SIX

(Ordering Code L25)



Typical Engine Shown

Engine Ratings

280 140 130 260 240 120 220 110 100 200 HORSEPOWER 90 80 70 60 120 100 50 40 80 **Engineering Center** 30 60 Chevrolet Motor Division General Motors Corporation 20 40 20 10 Chief Engineer Engines 20 24 28 32 36 40 44 REVOLUTIONS PER MINUTE (÷100)

Applications

Standard: C/K20 (except Suburban); C30; P10-30; G20-30 (except G30 RV Cutaway Van) Optional: None

Basic Specifications

Engine type	Valve-in-head
Piston displacement	292 cu. in.
Bore & stroke (nominal)	3.87" x 4.12"
Compression ratio	8.0 to 1
Carburetor type	l-barrel
Exhaust—Single	

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.

250 1-bbl & 292 1-bbl SIX ENGINES

SPECIFICATIONS

		High To	orque				
		250 1-bbl	292 1-bbl				
Basic Description		Six-cylinder in-line	e; valve-in-head				
Displacement (cu in)		250	292				
Bore & Stroke (in)		3.87 x 3.53	3.87 x 4.12				
Compression Ratio		8.0:1#	7.8:1				
Firing Order		1536					
SAE Net Horsepower	@ rpm	*115 @ 3800 ‡100 @ 3800 †100 @ 3600	120 @ 3600				
SAE Net Torque (lb-f	t) @ rpm	*195 @ 1800 ‡185 @ 1600 †175 @ 1800	215 @ 2000				
Air Cleaner		Thermostatically controlled	oil wetted paper element				
Bearings		Steel-backed babbitt or copper lead alloy	Aluminum				
Camshaft		Cast all					
Inlet Valve	Opens	16° BTC	33° BTC				
(excluding ramps)	Closes	48° ABC	81° ABC				
Exhaust Valve	Opens	46° 30′ BBC	76° BBC				
(excluding ramps)	Closes	17° 30′ ATC	38° ATC				
Inlet Duration	w/o Ramp	244°	294°				
Exhaust Duration	w/o Ramp	244°	294°				
Carburetor							
Туре		1-Barrel d					
Make		Roch					
Venturi ID (in)		1.3125	1.500				
Throttle Bore (in)		1.6875					
Choke Control		Automatic					
Connecting Rods							
Material		Forge					
Length (in)		5.70	6.76 Premium aluminum				
Bearings		Steel-backed babbitt or copper lead alloy	Premium diuminum				
Crankcase Ventilati	on	Closed positive					
Crankshaft							
Material		Nodular iron					
Number of Counterv	veights	12					
Main Journal dia (ii	1)	Nos. 1-7—2.2983-2.2993					
Crankpin Journal d	ia (in)	1.999—2.000	2.099—2.100				
Torsional Damper		Inertia, l	rysteresis				
Bearings		Sintered-copper nickel-backed babbitt on steel or copper lead alloy	Premium aluminum				
Distributor	•		centrifugal & vacuum advance				
Fuel Filters							
Carburetor		Replaceable, ple	Replaceable, pleated fiber element				
Fuel Tank		Plastic mesh screen					
Lubrication System	1	Full pressure					
Main Bearings		Direct pressure					
Camshaft Bearings		Direct pressure					
Timing Gear		Sprayed by nozzle					
Connecting Rods	······································	Direct pressure					
Valve Mechanism			Pressure & gravity				
			Cross sprayed by pressurized jets				
Cylinder Walls			Cross sprayed by pressurized jets Cross sprayed by pressurized jets				
Piston Pins		Cross sprayed by pressurized less					

^{*}Light Duty emissions (all states except California) †Heavy Duty emissions (all states except California)

‡Light/Medium Duty emissions (California only) #8.1:1 for California

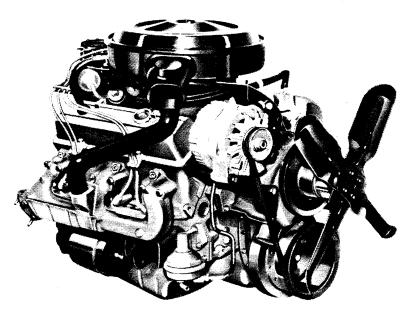
250 1-bbl & 292 1-bbl SIX ENGINES

SPECIFICATIONS

High Torque	High Torque				
250 1-bbl	292 1-bbl				
5	6				
4	5				
Full flow; throwaway type					
.59 g	uart				
Spur gear, distrib	outor shaft driven				
4.5 to 6 @	2000 rpm				
40 to 60 @	2000 rpm				
Cast alumi	inum alloy				
Closed	slipper				
Sump with chamfer top edge	Sump				
Rod shrink	k fit to pin				
Chromit	um-steel				
	2				
	1				
Multi-	piece				
	eel				
Harrison or	r Dole: 195°				
Individually mounted rock	er arms, push rod actuated				
	raulic				
	75:1				
	ero				
Allos	v steel				
	.72				
	Aluminized				
2200111100 111					
High a	llov steel				
1.50					
	Stellite Face				
Machined in cylinder head;					
induction	n hardened				
None	Yes				
	trifugal 2000 rpm				
	5 4 Full flow; three .59 q Spur gear, distrib 4.5 to 6 @ 40 to 60 @ Cast alum Closed Sump with chamfer top edge Rod shrint Chromic Upper: Barrel face; Cast al Multi St Harrison of Individually mounted rock Hyde 1.7 Integral with 2.4 Allor None Machined in induction None				

TURBO-FIRE 305 2-bbl V8

(Ordering Code LG3)



Applications

Standard: None Optional: El Camino

Basic Specifications

Engine type	Valve-in-head
Piston displacement	305 cu in
Bore & stroke (nominal)	3.74" x 3.48"
Compression ratio	
Carburetor type	
Exhaust—Single	

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.

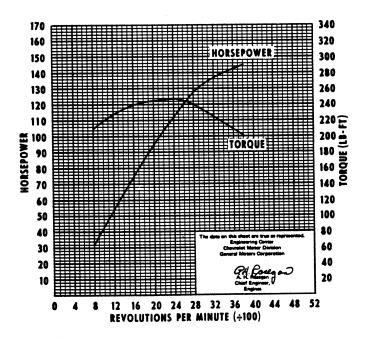
Engine Ratings

All States Except California

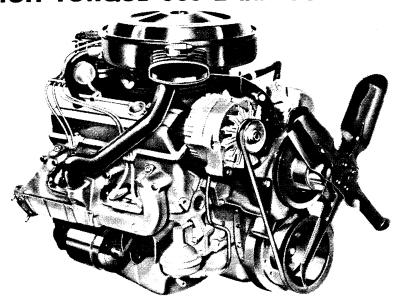
SAE net horsepower (85°F) 145 @ 3800 rpm SAE net torque, lb-ft (85°F) 245 @ 2400 rpm

California Only

SAE net horsepower (85°F.)......135 @ 3800 rpm SAE net torque, lb-ft. (85°F.).....240 @ 2000 rpm



HIGH TORQUE 305 2-bbl V8*



Typical Engine Shown

(Ordering Code LG9)

Applications

Standard: C20, K10-20 Suburban

Optional: C-K10 (except K10 Suburban and C10

Pickup with F44); G10
*Not available in California

Basic Specifications

Engine type	Valve-in-head
Piston displacement	305 cu in
Bore & stroke (nominal)	3.74" x 3.48"
Compression ratio	
Carburetor type	
Exhaust—Single	

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.

Engine Ratings

170

160

150

130

120

110

100

90

80

70

60

50

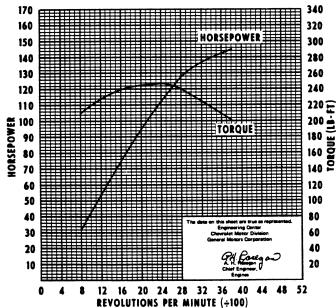
40

30

20

HORSEPOWE

Light Duty Emissions (6000 lbs GVWR and under)



Heavy Duty Emissions (6001 lbs GVWR and above)

SAE net horsepower (85°F).....140 @ 3800 rpm SAE net torque, lb-ft (85°F) 235 @ 2000 rpm 340 320 300 280 260 240 220 E 200 📥 160 140 💆 120 100 80 60 40 20

12 16 20 24 28 32 36 40

REVOLUTIONS PER MINUTE (÷100)

44 48

HIGH TORQUE 350 4-bbl V8

(Ordering Code LS9)

Applications

Standard: G30 RV Cutaway Van; P30 Motor Home Chassis (except P31832) Optional: C10-30; K10-30; G10-30; P20-30 (except

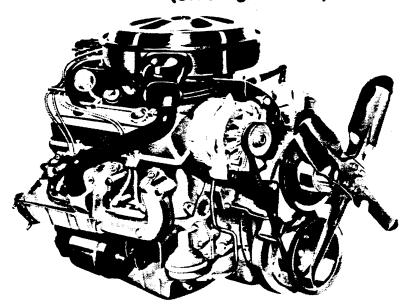
P31832)

Basic Specifications

Engine type	Valve-in-head
Piston displacement	350 cu in
Bore & stroke (nominal)	4.00" x 3.48"
Compression ratio	8.2:1†
Carburetor type	4-barrel
Exhaust—Singleexcept Mot	or Home Chassis
_Dual	or Home Chassis
†8.3:1 with HD Emissions	

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00° mercury and 85°F dry air.

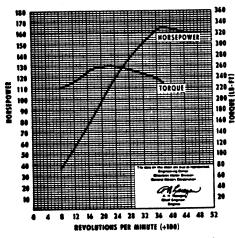


Typical Engine Shown

Engine Ratings

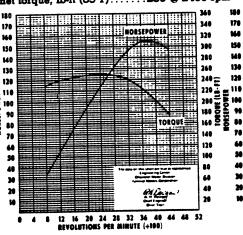
California Only Light/Medium Duty Emissions (Up to 8500-lb GVWR)

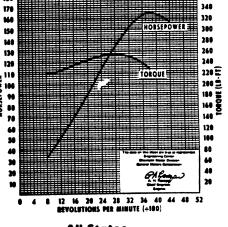
SAE net horsepower (85°F) 155 @ 3800 rpm SAE net torque, lb-ft (85°F) 250 @ 2400 rpm



All States Except California Light Duty Emissions (6000 lb GVWR and below)

SAE net horsepower (85°F) 165 @ 3800 rpm SAE net torque, lb-ft (85°F) 260 @ 2400 rpm





All States Heavy Duty Emissions (6001 lb GVWR* and above)

SAE net horsepower (85°F.) 165 @ 3800 rpm SAE net torque, lb-ft. (85°F.) 255 @ 2800 rpm *8501 lb. GVWR and above for California

(Ordering Code Mil)

Applications

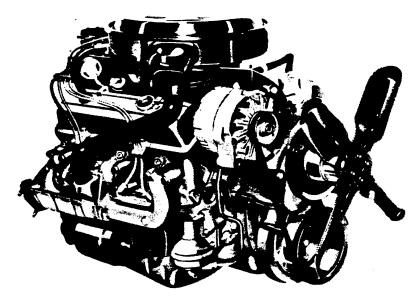
Standard: None Optional: El Camino

Basic Specifications

Engine type	Valve-in-head
Piston displacement	
Bore & stroke (nominal)	4.00" x 3.48"
Compression ratio	8.2:1
Carburetor type	4-barrel
Exhaust—Single	All

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.



Typical Engine Shown

Engine Ratings

All States	California Uniy		
0.1.5 1 h	SAE net horsepower (85°F) 160 @ 3800 rpm SAE net torque, lb-ft (85°F) 260 @ 2400 rpm		

305 2-bbl, 350 4-bbl V8 ENGINES

SPECIFICATIONS

		Turb	o-Fire	High Torque				
		305 2-bbl (El Camino)	350 4-bbl (El Camino)	★305 2-bbl Series 10	350 4-bbl Series 10-30			
Basic Description			V8; valve i	n head				
Displacement (cu in)		305	350	305	350			
Bore & Stroke (in)	<u> </u>	3.74 x 3.48	4.00 x 3.48	3.74 x 3.48	4.00 x 3.48			
Compression Ratio		0.2.2.0	8.5:1					
Firing Order			1-8-4-3-6-	5-7-2				
SAE Net Horsepower	r @ rnm	+145 @ 3800	*170 @ 3800	#145 @ 3800	▲165 @ 3800			
SAE Net Torque (lb-		+245 @ 2400	*270 @ 2400	#245 @ 2400	† ▲ 260 @ 2400			
Air Cleaner	n, @ ipm	T	hermostatically controlled;	Dil wetted paper elen	nent			
Camshaft								
Bearings			Steel-backed babbitt					
Intake Valve	Opens	28° BTC	28° BTC	28° BTC	28° BTC			
(excluding ramps)	Closes	64° ABC	72° ABC	64° ABC	72° ABC			
Exhaust Valve	Opens	78° BBC	78° BBC	78° BBC	78° BBC			
(excluding ramps)	Closes	30° ATC	30° ATC	30° ATC	30° ATC			
Intake Duration w/c		272°	280°	272°	280°			
Exhaust Duration w		288°	288°	288°	288°			
Carburetor	70 Rump							
Туре		2-barrel	4-barrel	2-barrel	4-barrel			
Nake			Roche	ster				
Venturi ID (in)		1.187	1.218	1.187	1.218			
Throttle Bore (in)		1.69	Pri1.38; Sec2.25	1.69	Pri1.38; Sec2.25			
Choke Control			Automatic					
Connecting Rods								
Material			Drop-forged Steel					
Length (in)			5.695-5.705					
			Premium aluminum					
Bearings Crankcase Ventilation			Closed positive					
Crankshaft								
Material	•		Cast nodular iron					
Number of Counterweights			6					
Number of Counterweights Main Journal dia (in)			2.45					
Crankpin Journal			2.10					
Torsional Damper			Inertia; rubber mounted					
		Upper	Upper—Micro-babbitt or copper lead; Lower—premium aluminum					
Bearings Distributor		Hig	High Energy Unit, Delco-Remy; centrifugal & vacuum advance					
Fuel Filter								
Carburetor			Pleated fiber element					
Fuel Tank			Plastic strainer					
Lubrication System	m		Controlled full pressure					
Main Bearings	-		Direct pressure					
Camshaft Bearing	is		Direct pressure					
Timing Gear			Centrifugally sprayed					
Connecting Rods			Direct pressure					
Valve Mechanism			Pressure & gravity					
Cylinder Walls			Cross sprayed throw-off from rod bearing					
Piston Pins			Cross sprayed throw					
Oil Capacity (qts)								
With filter change	•			5				
W/o filter change			4					
+Not available in C		IF. H Duta Fraise	sion; Net torque, lb-ft	255 @ 2800 rpm				

†For Heavy Duty Emission; Net torque, lb-ft.......255 @ 2800 rpm

★Not available in California +Ratings for California only: Net horsepower 135 @ 3800 rpm
Net torque, lb-ft 240 @ 2000 rpm *Ratings for California only: Net horsepower 160 @ 3800 rpm Net torque, lb-ft 260 @ 2400 rpm #For Heavy Duty Emissions: Net horsepower 140 @ 3800 rpm Net torque, lb-ft 235 @ 2000 rpm Net torque, lb-ft 235 @ 2000 rpm

305 2-bbl, 350 4-bbl V8 ENGINES

SPECIFICATIONS

	Turbo-Fire		High Torque			
	±305 2-bbl (El Camino)	350 4-bbl (El Camino)	★305 2-bbl Series 10	350 4-bbl Series 10-30		
Oil Filter	Thro	waway	Thro	Throwaway		
Capacity (qts)		.59		.85		
Oil Pump						
Туре		Spur gear; dist	ributor shaft driven			
Capacity (gpm)		4.3 @	2000 rpm			
Normal Pressure (psi)	40 @ 2000 rpm					
Pistons						
Material		Cast alu	ıminum alloy			
Skirt	Sli	pper	T C	Closed		
Head			Sump*			
Piston Pins						
Type		Rod shr	ink fit to pin			
Material			mium steel			
Piston Rings						
Compression Rings Number	2					
	I I have havely level inside here!					
Type Material	Upper—barrel; lower—inside bevel					
Oil Control Ring	Cast iron alloy					
Number	1					
Type	Multi-piece					
Material	Mun-piece Steel					
	Harrison; 195°					
Thermostat		IIdii	18011, 190			
Valve Train						
Type	Individually mounted rocker arms, push rod actuated					
Lifters	Hydraulic 1.50.1					
Rocker Arm Ratio	1.50:1					
Valve Guides	Integral with cylinder head Zero					
Valve Lash			Zero			
Intake Valves		Х11	loy steel			
Material	1.72	1.94	1.72	1.94 LD; 1.72 HD		
Diameter (in.)		lone 1.54		aluminized on heavy duty		
Face Coatings	·		in cylinder head	manufact on newly duty		
Seats Exhaust Valves		Muchined	in cylinder nedd			
Material		High	allow steel			
	High alloy steel 1.50					
Diameter (in.)	Aluminized	None	Aluminized	Stellite		
Face Coating Seats	Annimized	Machined in cyl. head; induction hardened				
Rotators (exhaust)	Yes					
Water Pump	Centrifugal					
Type	21.6 @ 2000 rpm					
Capacity (gpm)	21.0 @ 2000 thm					

[★]Not available in California

^{*}Chamfered top land on light duty emissions

5.7 LITRE (350 Cu. In.) V8 DIESEL

(Ordering Code LF9)

Applications

Standard: C10 Diesel Pickup

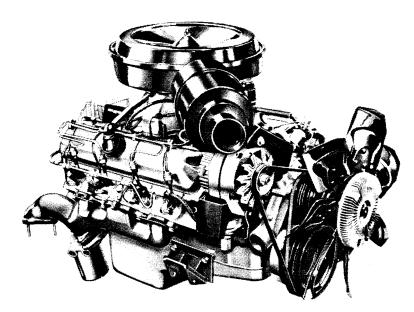
Optional: None

Basic Specifications

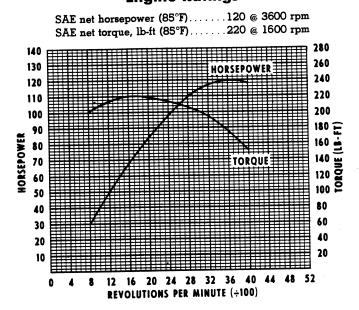
Engine type	Valve-in-head
Piston displacement	.5.7 litres (350 cu in)
Bore & stroke (nominal)	4.06" x 3.38"
Compression ratio	
Exhaust—Dual	All

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.



Engine Ratings



NOTES

HIGH TORQUE 400 4-bbl V8

(Ordering Code LF4)

Applications

Standard: None

Optional: K10-30; G20-30

Basic Specifications

Engine type	Valve-in-head
Piston displacement	400 cu in
Bore & stroke (nominal)	4.125" x 3.75"
Compression ratio	8.3:1†
Carburetor type	4-barrel
Exhaust—Dual	
t8 2:1 for California Light/Me	edium Duty Emissions

Test Procedures

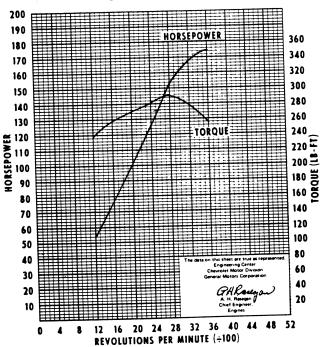
These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.

Engine Ratings

Typical Engine Shown

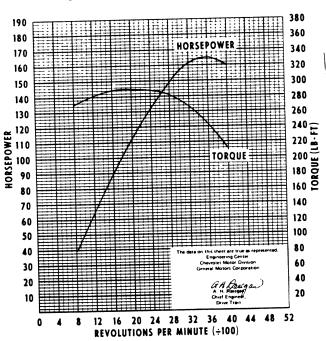
All States except California **Heavy Duty Emissions** (6001-lb. GVWR and above)

SAE net horsepower (85°F)	. 175	@	3600	rpm
SAE net torque, lb-ft (85°F)	. 290	@	2800	rpm



California Only **Light/Medium Duty Emissions** (up to 8500-lb. GVWR)

SAE net horsepower (85°F)......165 @ 3600 rpm SAE net torque, lb-ft (85°F) 290 @ 2000 rpm



400 V8 ENGINES

SPECIFICATIONS

		HIGH TORQUE				
		400 4-bbl (Series 10-30)				
Basic Description		V8; valve-in-head				
Displacement (cu in)	400				
Bore & Stroke (in)		4.125 x 3.75				
Compression Ratio		8.3:1†				
Firing order		1-8-4-3-6-5-7-2				
SAE Net Horsepowe	r @ rpm	*175 @ 3600				
SAE Net Torque (lb-	ft) @ rpm	*290 @ 2800				
Air Cleaner		Thermostatically controlled; oil wetted paper element				
Camshaft						
Bearings		Steel-backed babbitt				
	Opens	28° BTC				
Intake Valve	Closes	72° ABC				
	Opens	78° BBC				
Exhaust Valve	Closes	30° ATC				
Intake Duration	w/o Ramp	280°				
Exhaust Duration	w/o Ramp	288°				
Carburetor	1					
Туре		4-Barrel				
Make		Rochester Quadrajet				
Venturi ID (in)		1.218				
Throttle Bore (in)		Pri. 1.38; Sec. 2.25				
Choke Control	<u> </u>	Automatic				
Connecting Rods						
Material		Drop forged steel				
Length (in)		5.560-5.570				
Bearings		Premium aluminum				
Crankcase Ventilat	Hon.	Closed positive				
Crankshaft		Oloccu postave				
Material		Cast nodular iron				
	i-his	6				
Number of Counter	weights	2.65 (Nominal)				
Main Journals (in)	/:\	2.099-2.100				
Crankpin Journals	(III)	Inertia; rubber mounted				
Torsional Damper		Steel with Premium aluminum or copper-lead insert				
Bearings		High Energy Unit, Delco-Remy; centrifugal & vacuum advance				
Distribution		Ingh Energy Omi, Desco-hemy, Centraugus & Vacuum davance				
Fuel Filter		Pleated fiber element				
Carburetor		Mesh strainer				
Fuel Tank						
Lubrication System	n	Controlled full pressure				
Main Bearings		Direct pressure				
Camshaft Bearings		Direct pressure				
Timing Gear		Centrifugally sprayed				
Connecting Rods		Direct pressure				
Valve Mechanism		Pressure & gravity				
Cylinder Walls		Cross sprayed by pressurized jets				
Piston Pins	Light/Medium	Splash Duty Emissions *Ratings for California only: Net horsepower 165 @ 3600 rpm				

†8.2:1 for California Light/Medium Duty Emissions

SPECIFICATIONS

	HIGH TORQUE
	400 4-bbl (Series 10-30)
Oil Capacity	
With filter change	5
W/o filter change	4
Oil Filter	
	Full flow; throwaway type
Standard	.85
Capacity (qts)	
Oil Pump	Spur gear; distributor shaft driven
Type	40 @ 2000 rpm
Normal Pressure (psi)	40 @ 2000 ipm
Pistons	
Material	Cast aluminum alloy
Skirt	Closed
Head	Sump
Piston Pins	
Туре	Rod shrink fit to pin
Material	Chromium steel
Piston Rings	
Compression Rings	
Number	2
Type	Upper—barrel face; lower—taper face
Material	Cast alloy iron
Oil Control Rings	
Number	1
Туре	Multi-piece
Material	Steel
Thermostat	Harrison; 195°
Valve Train	
Туре	Individually mounted rocker arms, push rod actuated
Lifters	Hydraulic
Rocker Årm Ratio	1.50:1
Valve Guides	Integral with cylinder head
Valve Lash	Zero
Intake Valves	
Material	Alloy steel
Head Diameter (in)	1.935-1.945
Face Coating	Aluminized
Seats	Machined in cylinder head
Exhaust Valves	
Material	High alloy steel
Head Diameter (in)	LD-1.495-1.505; HD-1.72
Face Coating	LD—None; HD—Aluminized
Seats	Machined in cylinder head; induction hardened
Rotators (exhaust)	Yes
Water Pump	
Туре	Centrifugal
Capacity (gpm)	22.1 @ 2000 rpm

HIGH TORQUE 454 4-bbl V8

Applications

Standard: P31832 Motor Home Chassis Optional: C10-30 (except Blazer); P30 (except P31832)

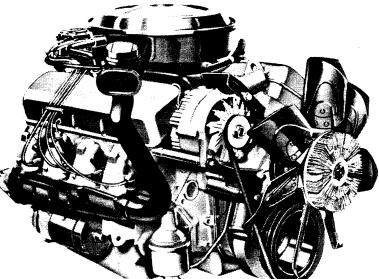
Basic Specifications

Dusit op o	
Engine type	
	454 cu in
Bore & stroke (nominal)	4.25" x 4.00"
Compression ratio	
Carburetor type	4-barrel
Exhaust—Dual	
†All States except Califor	mia:
L.D. Emissions	
H.D. Emissions	7.9:1 (except Suburban)
	8.0:1 (Suburban only)
California Only:	
L./M.D. Emissions	8.0:1 (C10 Pickup;
•	C10-20 Suburban)
	7.9:1 (all other models)
H.D. Emissions	

Test Procedures

These curves represent full-throttle performance as obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle, with ratings corrected to barometric pressure of 29.00" mercury and 85°F dry air.

(Ordering Code LF8)



Typical Engine Shown

Engine Ratings

All states except California **Heavy Duty Emissions** (6001-lb GVWR and above)

SAE net horsepower (85°F) 240 @ 3800 rpm SAE net torque, lb-ft (85°F)......370 @ 2800 rpm

TOROUE

ase

270

260

250

240

230

220

210

200

190

180

170

160

150

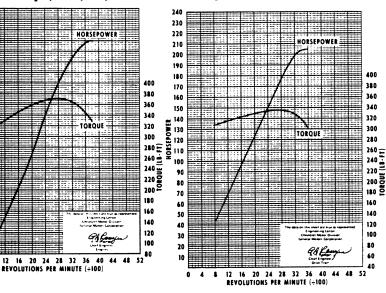
140

130

120

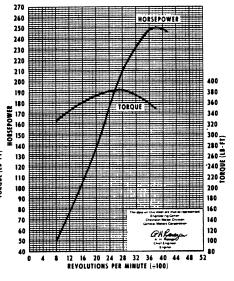
110

100



California Only **Heavy Duty Emissions** (8501-lb GVWR and above)

SAE net horsepower (85°F)......250 @ 3800 rpm SAE net torque, lb-ft (85°F) 385 @ 2800 rpm



All states except California **Light Duty Emissions** (Up to 6000-lb GVWR)

SAE net horsepower (85°F).....205 @ 3600 rpm SAE net torque, lb-ft (85°F)......335 @ 2800 rpm

California Only Light/Medium Duty Emissions (Up to 8500-lb. GVWR)

SAE net horsepower (85°F)......205 @ 3600 rpm SAE net torque, lb-ft (85°F) 335 @ 2800 rpm

454 V8 ENGINES

SPECIFICATIONS

		HIGH T	ORQUE					
		454-4	bbl					
		LD Emissions	HD Emissions					
Basic Description		V8; valve	-in-head					
Displacement (cu in)		45	4					
Bore & Stroke (in)		4.251	x 4.00					
Compression Ratio		8.0:1*	7.9:1					
Firing Order		1-8-4-3-	6-5-7-2					
SAE Net Horsepower @	rpm	205 @ 3600	† 240 @ 380 0					
SAE Net Torque (lb-ft)		335 @ 2800	†370 @ 2800					
Air Cleaner	@ . P	Thermostatically controlled	l; oil wetted paper element					
Camshaft								
Bearings		Steel-back	red babbitt					
	Opens	34°	BTC					
Intake Valve (Excluding ramp)	Closes	86°	ABC					
	Opens	93°	BBC					
Exhaust Valve (Excluding ramp)	Closes	41°	ATC					
Intake Duration w/o		30	00°					
Exhaust Duration w/o		3:	14°					
Carburetor	1.cmp							
Type		4-B	arrel					
Make		Rochester Quadrajet						
Venturi ID (in)		1.218						
Throttle Bore (in)		1.38 Primary; 2.25 Secondary						
Choke Control		Automatic						
Connecting Rods								
Material		Drop forged steel						
Length (in)		6.130	0-6.140					
Bearings		Premium	Premium aluminum					
Crankcase Ventilatio	n	Closed	l positive					
Crankshaft								
Material		Cast no	dular Iron					
Number of Counterwo	eights	6						
Main Journals (in)		2.75 (Nominal)					
Crankpin Journals (in	2)	2.19	99-2.20					
Torsional Damper	-	Inertia; ru	bber mounted					
Bearings			ninum or copper-lead insert					
Distributor		High Energy Unit, Delco-Remy	y; centrifugal & vacuum advance					
Fuel Filter								
Carburetor		Pleated i	liber element					
Fuel Tank		Mesh	strainer					
Lubrication System		Controlled	d full pressure					
Main Bearings		Direc	t pressure					
Camshaft Bearings		Direc	t pressure					
Timing Gear		Centrifuç	gally sprayed					
Connecting Rods		Direct pressure						
Valve Mechanism		Pressur	Pressure & gravity					
Cylinder Walls		Cross sprayed	by pressurized jets					
Piston Pins		S	Splash					

^{*7.9:1} in California (except C10 Pickup and Suburban models).
†Ratings for California only:
Net Horsepower—250 @ 3800 rpm
Net Torque; lb-ft—385 @ 2800 rpm

454 V8 ENGINES

SPECIFICATIONS

	HIGH TORQUE						
	454 4-bbl						
	LD Emissions HD Emissions						
Oil Capacity							
With filter change	7						
W/o filter change	6						
Oil Filter							
Standard	Full flow; replaceable element						
Capacity (qts)	.85						
Oil Pump							
Туре	Spur gear; distributor shaft driven						
Capacity (gpm)	6.0 @ 2000						
Normal Pressure (psi)	40 @ 2000 rpm						
Pistons							
Material	Cast aluminum alloy						
Skirt	Slipper						
Head	Flat Sump						
Piston Pins							
Туре	Rod shrink fit to pin						
Material	Chromium steel						
Piston Rings							
Compression Rings							
Number	2						
Туре	Upper—barrel face; lower—taper face						
Material	Cast alloy iron						
Oil Control Rings							
Number	1						
Туре	Multi-piece						
Material	Steel						
Thermostat	Harrison; 195°						
Valve Train							
Туре	Individually mounted rocker arms, push rod actuated						
Lifters	Hydraulic						
Rocker Arm Ratio	1.70:1						
Valve Guides	Pressed-in; cast alloy iron						
Valve Lash	Zero						
Intake Valves							
Material	Alloy steel						
Head Diameter (in)	2.060-2.070						
Face Coating	Aluminized						
Seats	Machined in cylinder head						
Exhaust Valves							
Material	High alloy steel						
Head Diameter (in)	1.715–1.725						
Face Coating	Aluminized Aluminized and Stellite faced						
Seats	Machined in cylinder head; induction hardened						
Rotators (exhaust)	Yes						
Water Pump							
Туре	Centrifugal						
Capacity (gpm)	24.5 @ 2000 rpm						

STANDARD COOLING SYSTEMS

TUBE AND CENTER CROSS-FLOW-TYPE RADIATOR WITH MULTILOUVER DESIGN AND 15 LB. PRESSURE CAP.

			Radiator			Fan (No. blades x diameter 48 x pitch)	
SERIES	Engine	Thick- ness (in)	Dist. Between Tubes (Constant) (in)	Frontal Area (sq in)	System Capacity (gal) *		
C10	250	1.24	.28	446	3.7	$4 \times 19.5 \times 1.26$	
	305-2	1.24	.22	480	4.4	$4 \times 19.5 \times 1.62$	
	350-4	1.24	.20	480	4.4	4 x 19.5 x 1.62	
	454-4†	1.96	.18	542	5.6	7 x 19.5 x 2.25	
C10 Diesel	5.7 Litre†	1.96	.14	542	NA NA	7 x 19.5 x 2.25	
G10	250	1.24	.30	446	3.7	4 x 18 x 2	
	305-2	1.24	.22	480	4.4	4 x 18 x 2 4 x 18 x 2	
	350-4	1.24	.20	480	4.5		
K10	250	1.24	.25	446	3.7	4 x 19.5 x 1.62	
	305-2	1.24	.22	480	4.4	$4 \times 19.5 \times 1.62$	
	350-4	1.24	.20	480	4.4	4 x 19.5 x 1.62	
	400-4†	1.96	.18	542	4.5	7 x 19.5 x 2.25	
P10	292	1.24	.25	446	3.4	4 x 19.5 x 1.62	
C20	292	1.24	.25	446	3.7	$4 \times 1.95 \times 1.62$	
	305-2	1.24	.22	480	4.4	$4 \times 19.5 \times 1.62$	
	350-4	1.24	.18	480	4.4	4 x 19.5 x 1.62	
	454-4	1.96	.20	542	6.1	7 x 19.5 x 2.25	
G 20	292;	1.24	.30	446	3.7	4 x 18 x 2	
920	350-4	1.24	.20	480	4.5	4 x 18 x 2	
	400-4†	1.96	.14	480	4.5	7 x 19.5 x 2.25	
K20	292	1.24	.22	446	3.7	4 x 19.5 x 1.62	
	305-2	1.24	.22	480	4.4	4 x 19.5 x 1.62	
	350-4	1.24	.18	480	4.4	4 x 19.5 x 1.62 6 x 19.5 x 2.25	
	400-4†	1.96	.16	542	4.6		
P20	292	1.24	.25	446	3.4	4 x 19.5 x 1.62	
	350-4	1.24	.14	480	4.2	4 x 19.5 x 1.62	
C30	292	1.24	.22	446	3.7	4 x 19.5 x 1.62 4 x 19.5 x 1.62	
	350-4	1.24	.18	480	4.4	7 x 19.5 x 2.25	
	454-4	1.96	.20	542	6.1		
G30 (05-06)	292	1.24	.22	446	3.7	4 x 18 x 2	
(/	350-4	1.24	.20	480	4.5	4 x 18 x 2 7 x 19.5 x 2.25	
	400-4†	1.96	.14	480	4.5		
G30 (03)	292	1.24	.22	480	3.7	4 x 18 x 2	
	350-4	1.96	.16	480	4.6	4 x 18 x 2	
	400-4†	2.68	.14	480	4.5	7 x 19.5 x 2.25	
K30	292	1.24	.22	446	3.7	4 x 19.5 x 1.62	
-	350-4	1.24	.14	480	4.4	4 x 19.5 x 1.62	
	400-4†	1.96	.16	542	4.6	7 x 19.5 x 2.25	
P30	292	1.24	.25	446	3.4	4 x 19.5 x 1.62	
(Except Motor	350-4	1.24	.14	480	4.2	4 x 19.5 x 1.62	
Home)	454-4	2.68	.16	542	6.2	6 x 19.5 x 2.50	
P30	350-4†	1.96	.14	542	5.2	6 x 19 x 2.25	
Motor Home*	454-4†	2.68	.16	542	6.2	0 x 19 x 2.25	

^{*}Down-flow type radiator.

[†]Automatic transmission only.

[★]Capacity (approx.) shown with standard heater (except P10-30 models) and standard coolant recovery system.

[■]Temperature controlled clutch fan.

COOLING SYSTEMS

OPTIONAL COOLING SYSTEMS

TUBE AND CENTER CROSS-FLOW-TYPE RADIATOR WITH MULTILOUVER DESIGN AND 15 LB. PRESSURE CAP.

		Optional Combinat	ions		Radiator			
Series	Engine	Option	Transmission Type	Thick- ness (in)	Dist. Between Tubes (Const) (in)	Frontal Area (sq in)	System Capacity (gal) *	Fan (No. blades x diam. x pitch)
C10	250		Automatic	1.24	.25	480	3.7	4 x 19.5 x 1.62
	Ī	HD Radiator	Manual	1.24	.22	446	3.7	4 x 19.5 x 1.62
			Automatic	1.24	.18	480	3.7	4 x 19.5 x 1.62
		Air Conditioning	Manual	1.24	.14	480	3.8	5 x 19 x 2.25
			Automatic	1.96	.18	480	3.9	5 x 19 x 2.25
	305-2		Automatic	1.24	.20	480	4.4	7 x 18.75 x 2.76 ♦
		HD Radiator	Manual	1.24	.14	480	4.4	4 x 19.5 x 1.62
			Automatic	1.24	.18	542	4.6	7 x 18.75 x 2.76 ♦
		Air Conditioning	Manual	1.24	.14	480	4.4	7 x 19.5 x 2.25
			Automatic	1.24	.18	542	4.6	7 x 19.5 x 2.25
	350-4		Automatic	1.24	.14	480	4.4	7 x 18.75 x 2.76 ♦
		HD Radiator	Manual	1.96	.20	480	4.5	4 x 19.5 x 1.62
			Automatic	1.24	.14	542	4.6	7 x 18.75 x 2.76 ♦
		Air Conditioning	Manual	1.96	.20	480	4.5	7 x 19.5 x 2.25
			Automatic	1.24	.14	542	4.6	7 x 19.5 x 2.25
	454-4	HD Radiator	Automatic	2.68	.16	542	6.1	7 x 19.5 x 2.25
	F	Air Conditioning	Automatic	2.68	.14	542	6.1	7 x 19.5 x 2.3■
C10 Diesel	5.7 Litre	HD Radiator	Automatic	2.68	.14	542	NA	7 x 19.5 x 2.25
		Air Conditioning	Automatic	2.68	.14	542	NA	7 x 19.5 x 2.25■
G 10	250		Automatic	1.24	.25	480	3.8	4 x 18 x 2
		HD Radiator	Manual	1.24	.22	446	3.7	4 x 18 x 2
			Automatic	1.24	.18	480	3.8	4 x 18 x 2
	305-2		Automatic	1.24	.20	480	4.4	7 x 18 x 2.25 (06)
			Automatic	1.24	.20	480	4.4	7 x 18 ♦ (05)
		HD Radiator	Manual	1.24	.16	480	4.4	4 x 18 x 2
			Automatic	1.24	.14	480	4.4	7 x 18 x 2.25 (06)
			Automatic	1.24	.14	480	4.4	7 x 18 ♦ (05)
		Air Conditioning,	Manual	1.96	.20	480	4.6	7 x 18 x 2.25■
		HD Cooling	Automatic	1.96	.20	480	4.5	7 x 19.5 x 2.25
	350-4		Automatic	1.24	.18	480	4.4	7 x 18 x 2.25 (06)
•			Automatic	1.24	.18	480	4.4	7 x 18 ♦ (05)
		HD Radiator	Manual	1.96	.20	480	4.6	4 x 18 x 2
			Automatic	1.96	.18	480	4.5	7 x 18 x 2.25 (06
			Automatic	1.96	.16	480	4.5	7 x 18 ♦ (05)
		Air Conditioning,	Manual	1.96	.18	480	4.6	7 x 19.5 x 2.25
		HD Cooling	Automatic	1.96	.18	480	4.5	7 x 19.5 x 2.25
K10	250		Automatic	1.24	.25	480	3.7	4 x 19.5 x 1.62
		HD Radiator	Manual	1.24	.20	446	3.7	4 x 19.5 x 1.62
			Automatic	1.24	.18	480	3.7	4 x 19.5 x 1.62
]	Air Conditioning	Manual	1.96	.20	480	3.8	5 x 19 x 2.25■
		•	Automatic	1.96	.18	480	3.9	5 x 19 x 2.25

 $[\]star$ Capacity (approx.) shown with standard heater and standard coolant recovery system.

TP—Tapered pitch.

[■]Temperature-controlled clutch fan.

[♦]RPM controlled flex fan.

OPTIONAL COOLING SYSTEMS (Continued)

TUBE AND CENTER CROSS-FLOW-TYPE RADIATOR WITH MULTILOUVER DESIGN AND 15 LB. PRESSURE CAP.

		Optional Combination		Radiator			_	
Series	Engine	Option	Transmission Type	Thick- ness (in)	Dist. Between Tubes (Const) (in)	Frontal Area (sq in)	System Capacity (gal) *	Fan (No. blades x diam. x pitch)
	305-2		Automatic	1.24	.20	480	4.4	7 x 18.75 x 2.76 ♦
K10	305-2	HD Radiator	Manual	1.24	.14	480	4.4	4 x 19.5 x 1.62
	1 1	ND radiator	Automatic	1.24	.16	542	4.6	7 x 18.75 x 2.76 ♦
	1 F	Air Conditioning	Manual	1.24	.14	480	4.4	7 x 19.5 x 2.25
		All Collainoning	Automatic	1.24	.16	542	4.6	7 x 19.5 x 2.25
	350-4		Automatic	1.24	.14	480	4.4	7 x 18.75 x 276 ♦
	350-4	HD Radiator	Manual	1.96	.20	480	4.5	4 x 19.5 x 1.62
		IID Ilddidioi	Automatic	1.24	.14	542	4.6	7 x 18.75 x 276 ♦
		Air Conditioning	Manual	1.96	.20	480	4.5	7 x 19.5 x 2.25
		All Collainoning	Automatic	1.24	.14	542	4.6	7 x 19.5 x 2.25
	100.4	*Optional Rear Axle	Automatic	1.96	.16	542	4.5	7 x 19.5 x 2.25
	400-4	Air Conditioning	Automatic	2.68	.16	542	5.0	7 x 19.5 x 2.25■
		Air Conditioning	Automatic	1.24	.16	480	3.4	4 x 19.5 x 1.62
P10	292	HD Radiator	Manual	1.24	.20	446	3.4	4 x 19.5 x 1.62
	200	HD radiator	Automatic	1.24	.18	480	3.7	4 x 19.5 x 1.62
C20	292	HD Radiator	Manual	1.24	.20	446	3.7	4 x 19.5 x 1.62
		Air Conditioning	Manual	1.96	.18	480	3.9	5 x 19 x 2.25
		Air Conditioning	Automatic	1.96	.18	480	3.8	5 x 19 x 2.25
			Automatic	1.24	.14	542	4.6	$7 \times 18.75 \times 2.76$
	305-2	HD Radiator	Manual	1.96	.20	480	4.4	4 x 19.5 x 1.62
			Manual	1.96	.20	480	4.4	7 x 19.5 x 2.25■
		Air Conditioning	Automatic	1.24	.14	542	4.5	7 x 19.5 x 2.25
	050.4		Automatic	1.96	.18	542	4.6	$7 \times 18.75 \times 2.76$
	350-4	HD Radiator	Manual	1.96	.16	480	4.5	4 x 19.5 x 1.62
		Air Conditioning	Manual	1.96	.16	480	4.5	7 x 19.5 x 2.25
	1	Air Conditioning	Automatic	1.96	.20	542	4.6	7 x 19.5 x 2.25
	171.4		Automatic	2.68	.16	542	6.1	7 x 19.5 x 2.25
	454-4	HD Radiator	Manual	1.96	.16	542	5.7	7 x 19.5 x 2.25
		Air Conditioning	Manual	2.68	.16	542	6.1	7 x 19.5 x 2.3■
		Air Conditioning	Automatic	2.68	.14	542	6.1	7 x 19.5 x 2.3
			Automatic	1.24	.16	480	3.7	4 x 18 x 2
G 20	292	HD Radiator	Manual	1.24	.22	446	3.7	4 x 18 x 2
	250.4	ID Addidion	Automatic	1.96	.20	480	4.5	7 x 18 ♦ (05)
	350-4		Automatic	1.96	.20	480	4.5	7 x 18 x 2.25 ■ ((
		HD Radiator	Manual	1.96	.20	480	4.6	4 x 18 x 2
		Air Conditioning,	Manual	1.96	.20	480	4.6	7 x 19.5 x 2.25
		HD Cooling	Automatic	1.96	.18	480	4.5	7 x 19.5 x 2.25
	400-4	Air Conditioning, HD Cooling		2.68		480		7 x 19.5 x 2.25
K20	292		Automatic	1.24		480		4 x 19.5 x 1.62 4 x 19.5 x 1.62
ALEV		HD Radiator	Manual	1.24		446		7 x 18.75 x 2.76
	305-2		Automatic	1.24		542		
		HD Radiator	Manual	1.24		480		4 x 19.5 x 1.62
		Air Conditioning	Manual	1.24		480		7 x 19.5 x 2.25
			Automatic	1.24		542		7 x 19.5 x 2.25
	350-4		Automatic	1.96		542		7 x 18.75 x 2.76
		HD Radiator	Manual	1.96		480		4 x 19.5 x 1.62
	1	Air Conditioning	Manual	1.96		480		7 x 19.5 x 2.25
i	1	1	Automatic	1.96	3 .20	542	4.6 5.0	7 x 19.5 x 2.25

^{*}Optional rear axle entry made only where change from standard occurs.

*Capacity (approx.) shown with standard heater (except P10 models) and standard coolant recovery system.

Temperature-controlled clutch fan.

RPM controlled flex fan.

COOLING SYSTEMS

OPTIONAL COOLING SYSTEMS (Continued)

TUBE AND CENTER CROSS-FLOW-TYPE RADIATOR WITH MULTILOUVER DESIGN AND 15 LB. PRESSURE CAP.

		Optional Combinat	ions		Radiator			
Series	Engine	Option	Transmission Type	Thick- ness (in)	Dist. Between Tubes (Const) (in)	Frontal Area (sq in)	System Capacity (gal)	Fan (No. blades x diam. x pitch)
P20	292		Automatic	1.24	.16	4 80	3.4	4 x 19.5 x 1.62
		HD Radiator	Manual	1.24	.20	446	3.4	4 x 19.5 x 1.62
	350-4		Automatic	1.96	.14	48 0	4.2	5 x 19.5 x 2.20 ♦
		HD Radiator	Manual	1.96	.16	480	4.3	4 x 19.5 x 1.62
C30	292		Automatic	1.24	.14	480	3.7	4 x 19.5 x 1.62
		HD Radiator	Manual	1.24	.18	446	3.7	4 x 1.95 x 1.62,
	350-4		Automatic	1.96	.18	542	4.6	7 x 18.75 x 2.76 ♦
		HD Radiator	Manual	1.96	.18	480	4.5	4 x 19.5 x 1.62
		Air Conditioning	Manual	1.96	.18	480	4.5	7 x 19.5 x 2.25
			Automatic	1.96	.20	542	4.6	7 x 19.5 x 2.25■
	454-4		Automatic	2.68	.16	542	6.1	7 x 19.5 x 2.25■
		HD Radiator	Manual	1.96	.16	542	5.7	7 x 19.5 x 2.25■
		Air Conditioning	Manual	2.68	.16	542	6.1	7 x 19.5 x 2.3■
			Automatic	2.68	.14	542	6.1	7 x 19.5 x 2.3
G30 (05-06)	292		Automatic	1.24	.14	480	3.7	4 x 18 x 2
(03-00)		HD Radiator	Manual	1.24	.22	480	3.7	4 x 18 x 2
	350-4		Automatic	1.96	.18	480	4.5	7 x 18 ♦ (05)
			Automatic	1.96	.18	480	4.5	7 x 1.95 x 2.25 (00
		HD Radiator	Manual	1.96	.20	480	4.6	4 x 18 x 2
		Air Conditioning, HD Cooling	Manual Automatic	1.96 1.96	.16 .18	480 480	4.6 4.5	7 x 19.5 x 2.25 (06)
	400-4	Air Conditioning, HD Cooling	Automatic	2.68	.14	480	5.0	7 x 19.5 x 2.25
G30	292		Automatic	1.24	.14	480	3.7	4 x 18 x 2.25
(03)		Air Conditioning,	Manual	1.96	.16	480	3.8	7 x 18 x 2.25
		HD Cooling	Automatic	1.96	.16	480	3.8	7 x 18 x 2.25■
	350-4		Automatic	1.96	.14	480	4.5	7 x 18 ♦
	l 1	HD Radiator	Manual	1.96	.16	480	4.6	4 x 18 x 2
		Air Conditioning,	Manual	1.96	.16	480	4.6	7 x 19.5 x 2.25■
		HD Cooling	Automatic	1.96	.14	480	4.5	7 x 19.5 x 2.25
	400-4	Air Conditioning, HD Cooling	Automatic	2.68	.14	48 0	5.0	7 x 19.5 x 2.25 €
IK30	292		Automatic	1.24	.18	480	3.7	4 x 19.5 x 1.62
		HD Radiator	Manual	1.24	.18	446	3.7	4 x 19.5 x 1.62
	350-4		Automatic	1.96	.16	542	4.6	7 x 18.75 x 2.76 ♦
		HD Radiator	Manual	1.96	.16	480	4.5	4 x 19.5 x 1.62
		Air Conditioning	Manual	1.96	.16	480	4.5	7 x 19.5 x 2.25
			Automatic	1.96	.16	542	4.6	7 x 19.5 x 2.25
	400-4	Air Conditioning	Automatic	2.68	.14	542	5.0	7 x 19.5 x 2.25
P30	292		Automatic	1.24	.16	480	3.4	4 x 19.5 x 1.62
(Including Motor		HD Radiator	Manual	1.24	.20	446	3.4	4 x 19.5 x 1.62
Home Chassis*)	350-4		Automatic	1.96	.14	480	4.2	5 x 19.5 x 2.20 ♦
Curasis.)		HD Radiator	Manual	1.96	.18	480	4.3	4 x 19.5 x 1.62
		11,000-lb Axle	Automatic	1.96	.14	480	4.2	5 x 19.5 x 2.20 ♦
	454-4	11,000-lb A x le	Automatic	2.68	.16	542	6. l	6 x 19.5 x 2.50■
P30	350-4	Air Conditioning	Automatic	1.96	.14	542	5.2	6 x 19 x 2.25
Motor Home*	454-4	Air Conditioning	Automatic	2.68	.16	542	6.2	6 x 19 x 2.25

*Down-flow type radiator. TP—Tapered pitch. Temperature-controlled clutch fan. •RPM controlled flex fan. *Capacity (approx.) shown with standard heater (except P20-30 models) and standard coolant recovery system.

SPECIFICATIONS

Series	Tank Location Std/Opt Approx. Tank Cap. (gallons)		Filler Location	Description	
LUV Pickup; Blazer; Pickups;	Suburban; Chassis-Cab Mod	dels			
El Camino	Behind rear axle	Std	26	Behind rear license plate	Rectangular
UV Pickup	Inboard LH frame rail	Std	13	Left Rear	Rectangular
•	Inboard frame behind	Std	25	Right Center	Rectangular
C10/K10 Blazer	rear axle	Opt	31	Right Center	Rectangular
6/V10 20 Cabarban	Inboard frame behind	Std	25	Right Center	Rectangular
C/K10-20 Suburban	rear axle	Opt	31	Right Center	Rectangular
		Opt	40	Right Center	Rectangular
	Outboard RH frame rail	Std	16	Right Center	Step-shape Rectangle
C/K10703	Outboard LH frame rail	Opt	16	Left Center	Step-shape Rectangle
C/K10903	Outboard RH frame rail	Std	20	Right Center	Step-shape Rectangle
C/K20903-43 C/K30903-43 C/K31003, C/K31403	Outboard LH frame rail	Opt	20	Left Center	Step-shape Rectangle
C20903, C31003 Chassis-Cab	Behind rear axle	Opt	25	Left Center	Rectangular
Chevy Van; Sportvan; Cutaw	ay Van; Hi-Cube Van	-			
	Between frame rails behind	Std	21	Left Rear	Rectangular
G10-20; G30 (06)	rear axle	Opt	33	Left Rear	Rectangular
	Between frame rails behind	Std	21	Left Rear	Rectangular
G 30 (05)	rear axle	Opt	33	Left Rear	Rectangular
	Between frame rails	Std	21	Left Rear	Rectangular
G 30 (03)	behind rear axle	Opt*	* 33	Left Rear	Rectangular
Forward Control Models					_
P10	Between frame rails behind rear axle	Std	21	Left Rear	Rectangular
P20; P30	Outboard RH frame rail	Std	24	Right Center	Rectangular
		Std	24	Right Center	Rectangular
P30 Motor Home Chassis* (exc. P318)	Outboard RH frame rail	Opt	50†	Right Center	Rectangular
P31832 Motor Home Chassis*	Outboard RH frame rail	Std	50	Right Center	Rectangular

^{*}P30 Motor Home Chassis has temporary 5 qt fuel tank connected for shipping purposes.

^{**}Std on Z64 RV Cutaway Van.

[‡]All Light Duty Emissions and California Heavy Duty Emission vehicles are equipped with evaporative emission controls. †Available as optional equipment on P311 and P314 models only, and with 14,500 lb. GVWR.

EMISSION CONTROL EQUIPMENT

SERIES 10-30 TRUCKS

			*Lig (6	ht-Du 000 lb:	ty Em	ission VR an	Syste d unde	ems er)				**He	avy-D (Ove	uty E r 6000	missio lbs. G	ns Sys VWR)	tems	
Engine	Appli.	PCV	EGR	ccs	ECS	EFE	CHA	UFC	AIR	ISS	PCV	EGR	ccs	ECS	TRC	CHA	AIR	ISS
250 L6	Federal	X	X	X	X.	X	Х	Х		X	Х		X			X		X
1-bbl	California	X	Х		X	X	X	X	X	X				Not C	Offered			
292 L6	Federal		<u> </u>	4	No	ot Offer	red				X		X			X		X
1-bbl	California	Not Offered							X		Х	X	X	X		X		
305 V8	Federal	X	X	X	X	X	X	Х			X		X		X	X		
2-bbl	California		Not Offered							Not Offered								
350 V8	Federal ▲	X	X	Х	X	X	X	Х			Х		Х			X		
4-bbl	California	X	X		X	Х	X	Х	X		Х			X	X	X	X	
400 V8	Federal	1	d	I i 	No	ot Offe	red				X		X			X		
4-bbl	California	X	X		Х	X	Х	Х	X		X			X	X	X	X	
★454 V8	Federal	X	X		X	X	X	Х	X		X		X			X		9 4 ·
4-bbl	California	X	Х		Х	Х	X	X	Х		Х	Х		X	X	X	X	

^{*}Includes Medium-Duty Emissions (6001 to 8500 lb. GVWR) for California.

CHA—Carburetor Heated Air UFC—Under Floor Converter (Catalytic Converter)

AIR—Air Injection Reactor

TRC-Throttle Return Control

ISS-Idle Stop Solenoid

EPA ESTIMATED MILEAGE LABELS

The Environmental Protection Agency annually publishes estimated mileage figures for all vehicles with light-duty emission equipment (6,000 lbs. GVWR* or below). EPA mileage figures are not available for trucks with heavy-duty emission equipment (6,001 lbs. GVWR or above).

EPA ratings are estimates. The actual mileage you get will vary depending on the type of driving you do, your driving habits,

your truck's condition and available equipment.

Chevrolet truck models which are rated at 6,000 lbs. GVWR or below will have an EPA Fuel Economy Label affixed to the inside of the front passenger door window, readable from the outside of the vehicle. This label will list the estimated miles per gallon for city driving, highway driving, and combined city and highway driving. It will also list that particular vehicle's VIN number, vehicle name, number of cylinders, engine displacement, carburetor (no. of barrels), and type of transmission (manual or automatic).

Chevrolet light-duty trucks which will display this label are:

LUV Pickups & Chassis-Cabs

El Camino

C10 Pickups (without F44)

G10 Sportvan, Chevy Van

^{**8501} lb. GVWR and above in California.

[&]quot;Federal" indicates required Emission Systems in all states except California.

"California" refers to equipment required for California only.

PCV—Positive Crankcase Ventilation

EGR—Exhaust Gas Recirculation

UFC—Under

CCS—Controlled Combustion System ECS—Evaporation Control System

EFE—Early Fuel Evaporation

[▲] For below 4000 ft. altitude

[♦]Also for Federal above 4000 ft. altitude

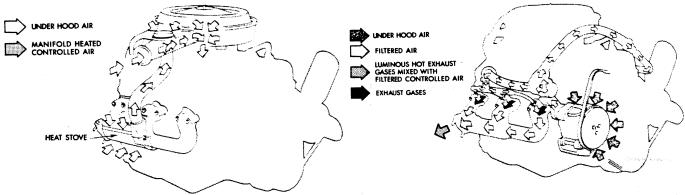
[★]Light Duty Federal not available above 4000 ft. altitude.

^{*}Includes Medium-Duty Emissions (6001 to 8500 lb. GVWR) for California.

EMISSION CONTROL EQUIPMENT GENERAL

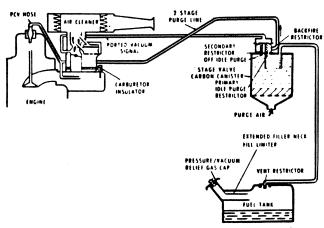
Exhaust emissions are controlled on all gasoline powered truck models. Two systems are employed: Air Injection Reactor (A.I.R.)

and Controlled Combustion System (C.C.S.). Both systems employ aluminized exhaust system components.



CONTROLLED COMBUSTION SYSTEM (C.C.S.)

This system uses standard engine components which are modified to control exhaust emissions. Basically, carburetor carburation, engine idle speed and ignition distributor timing are optimized to produce more complete combustion during low and intermediate speeds. Engine inlet air is heated, as required, by directing exhaust heat to a thermostatically controlled valve in the air cleaner assembly.



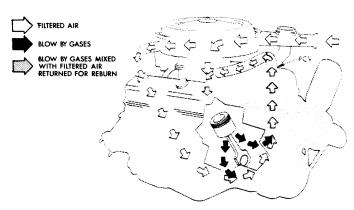
EVAPORATIVE EMISSION CONTROLS

All 10 Series Truck models under 6001 lbs. GVWR (classified as Light Duty emission by the Environmental Protection Agency [EPA]), must include equipment to control fuel vapor emissions. The State of California also requires evaporative emission control for the other 10-20-30 Series models classified as Medium and Heavy Duty emission (over 6000 lbs. GVWR). Basically this system starts at the fuel tank by extending a line from the metering unit to the vapor storage canister. The metering unit is an integral unit which, in addition to fuel pickup and gauge registration, provides: (a) Outlet for vapor to canister; (b) Fill limiting function; fuel fill venting; (c) Separation of vapor from liquid fuel and fuel return line inlet. A single line carries the vapors to a canister which stores the vapors when the engine is not running, but distributes the vapors to the carburetor when the engine is running. Emissions from the carburetor are reduced by providing an insulator below the carburetor to control the float bowl temperature.

AIR INJECTION REACTOR (A.I.R.)

With this system, emissions of unburned hydrocarbons and carbon monoxide are controlled to levels specified by the Federal Motor Vehicle Air Pollution Control Act by injection of air into each exhaust valve port or into exhaust system before the converter. This provides oxygen to support combustion of the luminous hot exhaust gases and continues oxidation of unburned hydrocarbons and carbon monoxide in the exhaust system.

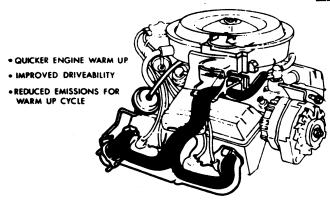
The system is comprised of an air pump, diverter valve and silencer, check valves, air manifold, thermostatically controlled air cleaner and modifications to the carburetor and ignition distributor. Air for injection into the exhaust manifold is provided by a crankshaft-driven semi-articulated vane-type pump. Inlet air is cleaned by means of a centrifugal vane unit which separates dust particles and water from the air. The diverter valve functions as a pressure limiting valve which maintains a constant flow of air to the exhaust manifold. Check valves, one on six-cylinder engines and two on eight-cylinder engines, operate to prevent backflow of exhaust gases in event of pump or drive belt failure.



POSITIVE CRANKCASE VENTILATION (PCV)

All gasoline engines are equipped with PCV. This system prevents any crankcase emission being discharged into the atmosphere. It primarily consists of a completely sealed crankcase with a PCV valve and connections that returns blow-by gases to the combustion chamber where they are burned.

EMISSION CONTROL EQUIPMENT



Early Fuel Evaporation (EFE) • Reduces exhaust emissions by preheating incoming fuel for improved combustion • During cold starts, vacuum motor immediately closes exhaust manifold heat valve • Hot exhaust gases flow around inlet manifold and heat incoming fuel • More complete fuel evaporation during warm-up improves drivability.

STAINLESS STEEL
CONVERTER SHELL

ALUMINIZED
STEEL COVER

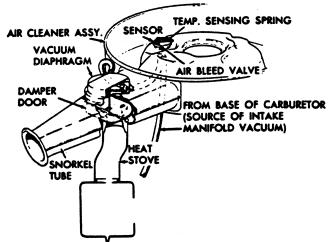
CERAMIC FELT
STAINLESS STEEL
EXHAUST PIPES

STAINLESS STEEL
EXHAUST PIPES

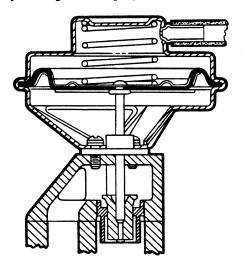
UNDERFLOOR CATALYTIC
CONVERTER

Under Floor Converter (UFC) • Catalytic bed inside converter changes hydrocarbons and carbon monoxide to harmless emissions • Shell made of stainless steel with aluminized steel cover and ceramic felt insulation between • Exhaust pipe ahead of converter also is stainless steel • Catalytic emissions control allows tuning engines for increased fuel economy, improved drivability • Use of unleaded fuel promotes spark plug life, allows longer intervals between recommended oil changes.

Throttle Return Control (TRC) • Reduces hydrocarbon and carbon monoxide emissions while vehicle is "coasting" • Throttle-lever actuator on carburetor opens primary venturi a pre-set amount over curb idle • Controlled by high manifold vacuum during extended overrun.



Carburetor Heated Air (CHA) • Allows significantly leaner carburetor calibration for reduced emissions • Heats carburetor air to 100°F when underhood temperatures are lower • Damper door from exhaust manifold heat stove regulates heated air • Controlled by engine vacuum or bi-metallic thermostat • Minimizes carburetor icing and improves engine drivability during warm-up cycle.



Exhaust Gas Recirculation (EGR) • Introduces exhaust gases to engine induction system through passages cast into intake manifold • Lowers combustion temperatures, reduces formation of nitrogen oxide • Controlled by manifold vacuum • Normally closed at idle.

LIQUID PETROLEUM GAS CONVERSION

All 1978 Light Duty Truck gasoline production engines may be converted to use LP Gas when permissible under Federal and State laws and regulations without causing harmful effect to the engine. Complete conversion to LPG requires adaptation by a local distributor who sells and services LPG equipment. Caution should be exercised so that the fuel tank is mounted on and is vented to the outside of the vehicle. In addition, vehicles converted to LPG should not be stored in enclosed places such as garages.

TRANSMISSION & DRIVELINE

INDEX

	LIGHT DUTY MODELS	
		Page
T T137 & E	El Camino Transmissions	2
TOAGT	Transmissions	3
3-Speed	Transmissions	4
Turbo H	ydra-matic	
4 6	Transmissions	5
2-Speen	r Case & Odometer Corrections	6
Transfer	r Case & Odometer Corrections	7
Clutche	S	
Drivelin		6, 3
Power 7	Take-Off Equipment	10
	MEDIUM AND HEAVY DUTY MODELS	
Index		11

EL CAMINO

3-, 4-SPEED TRANSMISSIONS

Туре	Chevrolet 3-Speed	Chevrolet 4-Speed	
Applications	200-2 V6	305-2, 350-4 V8	
Synchronized Speeds:	All for	ward	
Gear Ratios: First	3.50 1.81 Direct — 3.62	2.85 2.02 1.35 Direct 2.85	
Gears: Type. Material.	Helical Forged steel; hardened		
Gearshift Control: Type	Manual Flo		

LUV PICKUP

4-SPEED TRANSMISSION

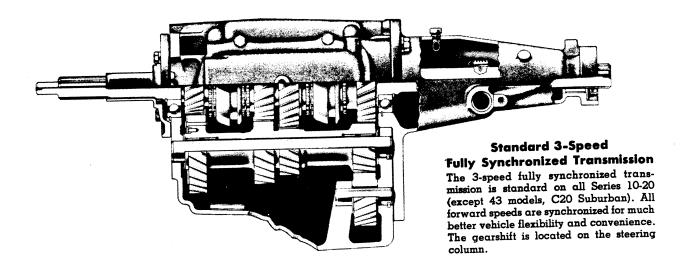
Туре	LUV 4-Speed
Applications	LUV 4-Cylinder
Synchronized Speeds	All forward
Gear Ratios: First	3.51 2.18 1.42 Direct 3.83
Gears: Type	Helical Forged steel; hardened
Gearshift Control: Type	Manual linkage Floor

EL CAMINO, LUV PICKUP

AUTOMATIC TRANSMISSION

Туре	Automatic			
Applications	LUV 4-cylinder	200-2 V6 231-2 V6 305-2 V8 350-4 V8		
Drive (Maximum Torque Multiplication)	6.08:1	5.04:1		
Cooling	. Water			
Gearshift Control: Type Location	Manual Floor	linkage Floor		

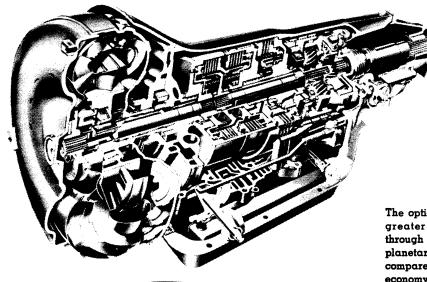
3-SPEED TRANSMISSIONS



Specifications

	Chevi 3-Sp				
Туре	LD Muncie	HD Tremac			
Synchronized speeds	All for	ward			
Center Distance	3.00	3.25			
Gear Ratios: First	2.85 1.68 Direct 2.95	2.99 1.75 1.00 3.17			
Gears: Type Material	Helical, s Forged stee	cal, shot peened d steel, hardened			
Lubricants:	3 Pints	4 Pints			
Type, grade	See Own	er's Guide			

AUTOMATIC TRANSMISSIONS



Typical 10-30 Series with Six Position Selector

RND

park

The optional 3-speed automatic transmissions provides greater performance, smoothness and flexibility through a 3-element torque converter with a compound planetary gearset. The additional forward gear, as compared to 2-speed automatics, affords improved fuel economy and better performance by more efficient use of engine torque thru all ranges.

A six-position selector on all 10-30 series models provides the following ranges: Park (P), Reverse (R), Neutral (N), Drive (D), Low Two (L2), and Low One (L1). Moving the selector to L2 locks out third gear entirely, with automatic shifting between first and second gears. The transmission is locked in low gear when L1 is selected.

Automatic shifting schedules are controlled by a vacuum modulator instead of the mechanical linkages used in other designs. This allows smoother shifts by "sensing" engine vacuum changes.

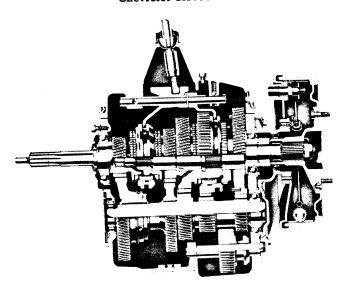
The 475 is specifically suitable to "stop and go" type of operation such as delivery trucks. It is available on P-30 models with the 10,000 lbs or 11,000 lbs capacity rear axle for the 12,000-14,500 lbs GVWR range.

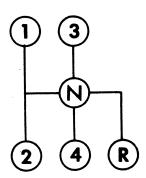
Specifications

			Au	tomati	ic					
Range Sel Lever Loc	Steering Column									
Model	Model		(LUV)	350		400		475		
	Torque Converter	Lock- Up	Break- away	Lock- Up	Break- away	Lock- Up	Break- away	Lock- Up	Break- away	
Gear Ratios	First Second Third Reverse	2.74 1.57 1.00 2.07	6.08 3.49 2.22 4.60	2.52 1.52 1.00 1.94	5.29 3.19 2.10 4.07	2.48 1.48 1.00 2.10	5.70 3.40 2.30 4.83	2.48 1.48 1.00 2.10	5.46 3.26 2.20 4.62	
Gear Type			Planetary							
Torque Converter	Element Types Lock-Up Gear Type		Pump, Stator, Turbine Automatic Planetary							
Lubricant Capacity	Dry Fill Refill		Pints Pints		20 Pints 5 Pints			19 Pints 9 Pints		

4-SPEED TRANSMISSIONS

Chevrolet CH465





Gearshift Lever Positions

CHEVROLET CH465 4-SPEED

The Chevrolet 4-speed transmission provides constant mesh type first gear for durability and quiet operation, synchromesh gear engagement in second, third and fourth gears for clashless engagement and non-metallic coated shifter forks for quieter operation. A damper for reduced torsional gear rattle is used on 10-20-30 Series applications with rear wheel parking brakes.

High gear pressure angles combined with generous gear

face widths resist pitting and provide greater tooth contact area. The transmission also has heavy-duty bearings and strong rigid shafts for good reliability under extreme operating conditions. A magnetic collector removes metallic particles from the lubricant, reducing wear to moving parts.

Series 10–30 models use cable-actuated rear brakes for a parking brake. P-30 models (except Motor Home) with the 11,000-lb rear axle use a transmission mounted internal expanding parking brake that is similar to a rear wheel brake without the wheel cylinder.

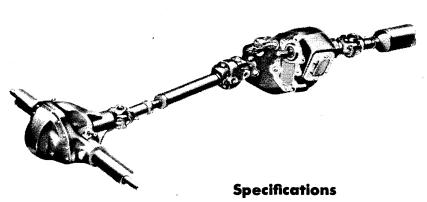
Specifications

	Chevrolet CH465 4-Speed
Synchronized Speeds	2nd, 3rd & 4th
Gear Ratios: First Second Third Fourth Reverse	6.56 3.58 1.70 Direct 6.09
Gear Types: Helical	All Forward Reverse
Power Take-Off Data:	SAE Std 6-Bolt
Opening type Location Drive gear	Both Sides 3rd Speed Countergear
PTO gear rpm at 1000 engine rpmPTO Pitch Line velocity at 1000 engine rpm	425 560 Ft/Minute
Lubricants: Oil Capacity	8 Pints
Type, grade	See Owner's Guide
Brakes, Parking: Type Drum diameter (in) Lining area (sq in)	Internal Expanding* 11.0 41.8

^{*}Rear wheels on Series 10–30 and Series P-30 models without the 11,000-lb rear axle.

TRANSFER CASES

FOUR-WHEEL-DRIVE TRANSFER CASE K10 BLAZER & SERIES K10-30



Make & Model No	New Process 205	New Process 203 (Full Time)
Availability	K10-30 (Manual Trans)	K10-30 (Automatic Trans)
Ratios: Hi Range	1.00 to 1 1.96 to 1	1.00 to 1 2.00 to 1
Lever Positions	4-Lo (All wheel underdrive) N (Neutral) 2-Hi (Rear wheel drive) 4-Hi (All wheel direct drive)	4-Lo (Lock-all wheels locked—underdrive) 4-Lo (Äll wheels underdrive) N (Neutral) 4-Hi (Äll wheels direct drive) 4-Hi (Lock—all wheels locked—direct drive)
Lever Location	Rear of trans. shift lever Floor, right	t of center
Power Take-Off Data: Opening & Location	SAE 6-bolt; Left side	
Lubricants: Oil capacity	5.2 pints	
Type, grade	See Owner's Guide	

The transfer case on Four-Wheel-Drive models is bolted directly to the transmission case tailshaft through an adapter, eliminating the intermediate propeller shaft linking the two gear boxes. In four-wheel-drive position, driver has the choice of direct drive or underdrive. Control is through a single lever having four positions for the New Process 205 or 5 positions for the full time New Process 203. On models equipped with the New Process 205 from the rear toward the front of the truck, these positions are: four-wheel direct drive; two-wheel direct drive; neutral and four-wheel underdrive. But the full time New Process 203 engages all 4-wheels at all times, except neutral. These positions are: four-wheel direct—locked, four-wheel direct—unlocked, neutral, four-wheel underdrive—unlocked, and four-wheel underdrive—locked. The New Process 203 full

time transfer case features a differential between the front and rear driving axles to assure smooth power transfer between the two axles at all times, but for extreme off-road, mud, snow, or sand conditions, a lock feature allows disengagement of the differential, and directs full power to all wheels simultaneously for maximum traction.

All gears and shafts are accurately machined from alloy steel, carburized and hardened for durability. Shafts are mounted on antifriction ball or roller bearings for efficiency and long service life.

A power take-off opening is provided on the New Process 205 and 203 Transfer Cases.

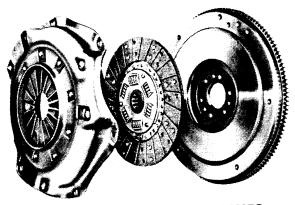
On vehicles equipped with full-time 4-wheel drive, an instrument panel mounted warning light will indicate whenever the transfer case is in Low-Loc or High-Loc.

ODOMETER CORRECTIONS

Speedometer drive gears are cut to the nearest full tooth when they are manufactured. This causes errors in the mileage indicated on the odometer in the vehicle when various transmission and rear axle combinations are used. Changing tires from a smaller to a larger tire size also causes errors in the indicated mileage. These errors are reduced by the use of adaptors that are placed on the

speedometer gears when optional transmissions, optional rear axles or optional larger rear tires are ordered from the factory. Odometer adaptor gear information and percent of error in odometer readings for the various transmission, rear axle and tire combinations can be obtained from the Zone Service Manager.

CLUTCHES



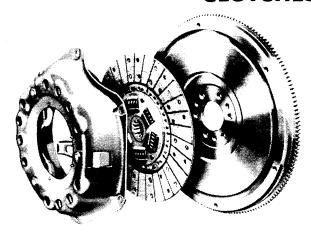
DIAPHRAGM-SPRING CLUTCHES

Chevrolet's diaphragm-spring clutches are well known for driving ease and dependability. The diaphragm spring operates with very light pedal pressure, yet directs uniformly high pressure to the pressure plate and clutch disc. Self-lubricating pilot bushing and permanently lubricated throw-out bearing require no maintenance between normal clutch overhauls.

CLUTCH APPLICATION CHART

		- TOTAL	CLUTCH SIZE			
MODEL -	GVWR	ENGINE*	11 in. d ia.	12 in. dia.		
C10	4900-5600	All	Х			
1	6050-6200	250	X			
		350		X		
K10	All	250, 305	X	<u> </u>		
	All	350		X		
G10	All	All	X			
P10	All	292	X			
C-K-G-P20-30	All	292, 305	X			
0-22-0-1 20-00	All	350, 454		X		

*The 400 V8 engine is available only with Turbo Hydra-matic



COIL-SPRING CLUTCHES

Chevrolet's coil-spring clutches combine operating ease with high torque capacity and durability in severe truck service. Heat-treated coil springs direct pressure to the pressure plate and driven disc. Coilspring construction affords good ventilation for cooler operation and protection against burned facings. Pilot bushing and throw-out bearing are self-lubricated.

CLUTCH CONTROLS

All Light Duty models use mechanical clutch controls.

SPECIFICATIONS

	DIAPHRAGM CLUTCH	COIL SPRING CLUTCE
Clutch Size (in)	11	12
Clutch Springs Material	Spring	steel
Number used	1	12
Total pressure (lbs)	2075	2060(a)
Driven Disc Type Number of plates Material	Dry disc with 1 Woven con	
Outside diameter (in)	6.5 .135 123.7	6¾ .140 149.2
Bearings Clutch-release type	Single-ro	ow ball
Pilot type	Sintered-powdered	l bronze bushing
Flywheel Material	Nodula	r iron

(a)2060 lbs with 350 V8; 2370 lbs with 454 V8.

DRIVELINE

DESIGN AND FEATURES

Hetchkiss drive is featured on all Chevrolet trucks equipped with single rear axle and the standard leaf spring rear suspension. Driveline serves only to transmit power between transmission and rear axle. Rear springs cushion the driving and braking forces at the rear axle for smooth operation. Hotchkiss drive keeps chassis weight down and provides efficient power transfer in all types of truck service.

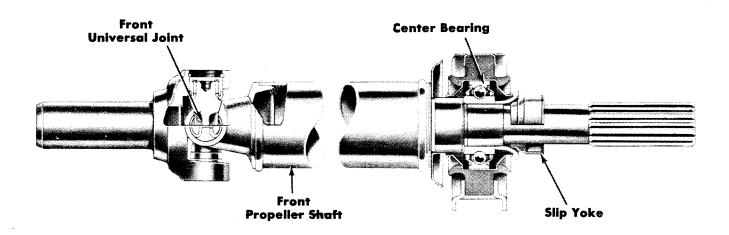
Drivelines for Chevrolet trucks are engineered for reserve torque capacity, accurate balance, high rigidity and resistance to vibration

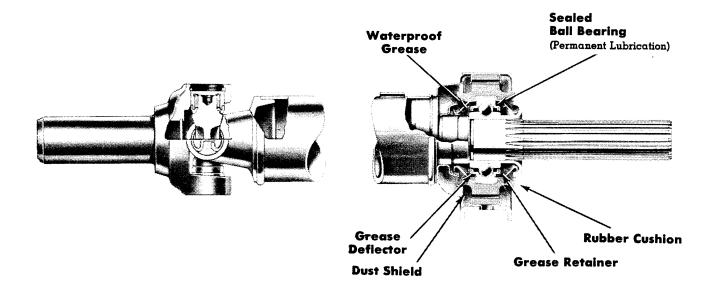
Propeller shafts are made of smooth-wall steel tube. Length and tube diameters are proportioned for high rigidity to minimize flexing or "whip."

Universal joints are efficient needle bearing type. Trunnions are drop-forged and hardened for wear resistance and long life.

Center bearings, standard on many models, divide driveline into short, rigid propeller shafts. Rubber encased mounting minimizes transfer of vibrations.

Slip yoke adjusts length of driveline to match normal movement of rear axle over bumps, frees driveline of end stresses.





Universal Joint

Low-friction universal joints provide reserve torque capacity and efficient transfer of driving force to rear axle.

Center Bearing

Rubber-encased center bearing isolates propeller shafts, reduces transfer of possible vibrations on all models equipped with multiple propeller shafts.

DRIVELINE

SPECIFICATIONS

The propeller shaft and universal joint specifications shown below are based on Models with Standard Equipment Only. If optional equipment (engine, transmission, transfer case, rear axle) is ordered, different combinations of propeller shafts and universal

joints are provided to make up the driveline. These additional combinations are not described in the Data Book. If specifications for these combinations are necessary, they may be obtained thru the Zone Office.

	Propeller Shaft Diameter (in)								Universal Joints			
Series		Used	Front or Single	it axle to sfer case	Rear axle to transfer case		Used		Serie	S		
	Engine Used	No.	Fron	Front axi transfer	Real	Rear	χο.	1	2	3	4	
CL105 LUV	Four	1	2.95				2					
CL108 LUV	Four	2	2.50			2.50	3					
C105 Blazer	Six/V8	1	2.75				2	1285	1285			
C107	Six/V8	1	3.25				2	1285	1285			
C10903	Six/V8	2	2.75			2.75	3	1285	1285	1285		
C109 Suburban	Six	2	2.75			2.75	3	1285	1315	1315		
C109 Suburban	V8	2	2.75			2.75	3	1285	1315	1315		
C20903	Six/V8	2	2.75			2.75	3	1315	1315	1355		
C209 Suburban	V8	2	2.75			2.75	3	1355	1355	1355		
C20943 Bonus Cab	Six/V8	2	3.50			3.50	3	1315	1315	1355		
C20943 Crew Cab	Six/V8	2	3.50			3.50	3	1355	1355	1355		
C309-310 (exc. 43)	Six/V8	2	2.75			2.75	3	1355	1355	1355		
C314	Six/V8	2	3.00			3.50	3	1355	1355	1355		
C30943 Bonus Cab	Six/V8	2	3.50			3.50	3	1355	1355	1355		
C30943 Crew Cab	Six/V8	2	3.50			3.50	3	1355	1355	1355		
K105 Blazer	Six/V8	1		2.00	2.50		4	1315	1315	1315	1315	
K107	Six/V8	1		2.00	3.00		4	1315	1315	1315	1315	
K10903	Six	1		2.00	3.00		4	1315	1315	1315	1315	
K109	V8	1		2.00	3.00		4	1315	1315	1315	1315	
K20903	Six	1		2.00	3.00		4	1315	1315	1355	1355	
K209	V8	1		2.00	3.00		4	1315	1315	1315	1355	
K30903	Six/V8	1		2.00	3.00		4	1355	1355	1355	1355	
K30943	Six/V8	1		2.00	3.00		4	1355	1355	1355	1355	
K310	Six/V8	1		2.00	3.00		4	1355	1355	1355	1355	
K314	Six/V8	1		2.00	3.00		4	1355	1355	1355	1355	
G110-210	Six/V8	1	3.50				2	1315	1315		1.	
G310	Six/V8	1	3.50				2	1315	1355			
G113-213	Six/V8	2	2.75			2.50	3	S44	1315	1315		
G313-316	Six/V8	2	2.75			3.00	3	S44	1355	1355	1	
P105	Six	1	2.75				2	1285	1285			
P208-210	Six/V8	2	2.75			2.75	3	1315	1315	1355		
P308-311-314 Motor Home	V8	2	3.00			2.75	3	1355	1355	1355		
P318 Motor Home	V8	2	3.50			3.50	3	1410	1355	1410		
P308-310	Six/V8	2	2.75			2.75	3	1355	1355	1355		
P314	Six/V8	2	3.00			3.50	3	1355	1355	1355		

POWER TAKE-OFF EQUIPMENT

AVAILABLE ONLY FROM BODY AND EQUIPMENT COMPANIES

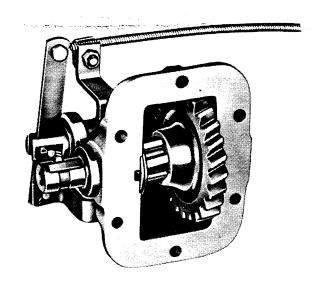
Power take-offs may be installed on the sides (or tops in some cases) of the transmission. Standard SAE 6-bolt or 8-bolt power take-off openings are provided to accommodate a variety of PTO's. Consult the Transmission section for location and number of openings on the transmission you desire to fit.

Power take-offs may be controlled by a shift wire or lever, and may be operated with the transmission in neutral or when the truck is in motion. Speed of the PTO shaft is determined by the engine rpm and the gear ratio between the transmission PTO drive gear and driven gear.

Consult the special equipment distributor to select the power take-off of correct capacity and type to meet operating requirements of each application.

SIDE-MOUNTED POWER TAKE-OFFS For Synchromesh Transmissions

Single-Speed PTO Most truck special equipment power demands can be met with a single-speed power take-off. These units come in medium- or heavy-duty capacities and are of one- or two-gear design. Medium-duty power take-offs are generally rated at about 20 horsepower, and are suitable for operating hydraulic hoists, lift gates or other intermittently driven equipment. Heavy-duty power take-offs are normally rated at about 25 horsepower, and are recommended for continuous or heavy-duty operations, including fluid pumping (gasoline or oil), portable conveyors, wreckers, cranes, garbage packer bodies, hydraulic plows, generators, blowers or compressors. Heavy-duty models are commonly of two-gear design. The output shaft of a one-gear model turns opposite to the transmission PTO gear; the output shaft of a two-gear PTO turns the same way as the transmission PTO gear.

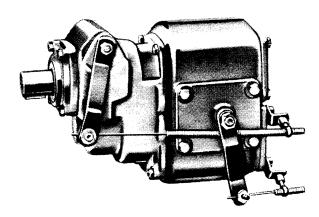


Single-Speed One-Gear Power Take-Off (Spicer Model AAN)

Multi-Speed PTO Special equipment requiring a reverse speed or a range of forward speeds may be driven by any of the following heavy-duty multi-speed power take-offs:

Two speeds forward, no reverse One speed forward, one reverse Two speeds forward, one reverse Two speeds forward, two reverse

The PTO driven gear is in constant mesh with the transmission PTO drive gear. The PTO is engaged by shifting the desired gear into mesh. The output shaft may be assembled to the front or rear. One output shaft is normally provided, although special types with dual output shafts are available. Rated capacity for continuous operation is about 25 horsepower. Typical applications would be to drive winches, cranes or derricks.



Two-Speed Forward
Two-Speed Reverse
(Chelsea Model 56A)

TRANSMISSION & DRIVELINE

INDEX

MEDIUM & HEAVY DUTY MODELS

Transmission Specification Charts	12, 13, 14
GM and New Process Four- & Five-Speed	15
Clark Five-Speed	
Spicer Five-Speed	16
Spicer SST Six thru Fourteen-Speed	
Spicer Sixteen-Speed	18
Fuller Five-Speed	
Fuller Six thru Fifteen-Speed Roadranger	
Spicer Four-Speed Auxiliaries	24
Allison Automatics	
Clutches	28, 29, 30, 31, 32
Propeller Shafts	

MAIN TRANSMISSIONS-MECHANICAL

								Ē	<u> </u>		FORWARD GFAR RATIOS	B RATIC	<u>'</u>))) !		æ	REVERSE			POWER TAKE-OFF	AKE-0	!		
E C C C	14	SYN	SYN. CHRO. LOW NIZED LOW	MOT	T\$1	2ND	3RD	ŧ	STH.		Ę	Ŧ.	HT6	10TH	Ħ	12TH	HTEI	THT4	15TH	. 1191	1 M01 M01	H MOI	HGH	SIDE LOCA- TION	DRI SAE GE/ OPEN·R.H. ING PrH	DRIVE GEAR • R.H. • L.H. S Botm.	SPEED (1000 ENGINE RPM R.H. Both.	MINE @	LUBRI- CANT (PINTS)
4-SPEED	1			1																			ŀ			-	-		
(G) SM-465	Direct	Υes	-	1	6.55	3.58	1.70	1.00		1	ı	1	ı	1	ì	ı	ı	١	1	1	1	ī	6.09	Both	9	=	425	425	
C CDEED																													
3-3ree			_		8	2 50	1 96	5	8					1		1	1	1	1	T		-	5.04	Both	9	H	571	542	12
(C) 280V0	Chort Ath	S A			6.30			. –	_	1	i	ı	1	l	ı	I	ı	ı	ı	ı	1	ı	5.89	Both	9	S H	489	464	12
(C) 285V	Direct		1	١	6.9			1.47	-	1	1	ł	I	l	ı	1	ı	i	l	ı	ı	ı	5.89	Both	ဖ	S H		464	12
(C) 390V	Direct	× 8	1	١	7.52			1.52	1.00	1	i	١	ı	l	ı	ı	i	ı	ı	ı	ı	ı	6.27	Both	9	I I			₹
(C) 397V	Short 4th		1	١	6.82			1.17	1.00	1	į	I	ı	I	I	Į	١	ı	I	1	ı	ı	5.30	Both	9	<u> </u>			7
(N) 540i	t ow Ratio		1	١	7.41	-		1.48	1.00	1	I	ı	1	١	I	ı	i	ł	1	1	ı	ı	7.85	Both	9	S H			Б
(N) 542D	Short 4th		1	i	6.15			-	1.00	1	I	1	i	١	ı	ı	١	ı	ı	ı	1	ı	6.13	Both	9	S H			6
03+5 (N)	1 ow Ratio		1	ı	7.24			1.37	1.00	1	I	i	I	I	I	١	l	ı	ł	ı	1	ı	7.22	Both	9	S =			Б
(N) 7550	Chort Ath			١	6 03			_	3 1.00	1	I	ı	ı	i	1	ı	I	i	ı	ı	ı	ı	6.03	Both	8/9	=	228	228	13.5
(N) 7500	Smort stur				7.37			_	_	ا -	١	I	i	i	ı	١	ı	I	ı	ı	ı	ı	7.37	Both	8/9	=	457	457	13.5
(N) 7390	Low hatto		1	1	7 08			_		1	ı	I	ł	I	1	i	ŀ	I	I	ı	ı	ı	7.08	Both	9/8	=	490	490	11
(SF) CMI-3032A	Low hatto			ı	7 080				_	1	I	l	ı	į	i	i	I	1	ı	ı	ı	1	7.08	Both	9/8	ェ	430	490	11
OED CM 5252A	Chort Ath			١	6.50					1	l	I	1	1	I	I	ı	ı	i	ı	ı	ı	6.50	Both	9/8	<u>=</u>			11
(SF) CM-3232A	Short Ath			ı	89			. –			I	1	I	ı	١	ı	ì	ı	ı	ı	1	ı	89.9	Both	9/8	=			8
USCO CIM CEESA	Ought tur		2 -		2 2			. –		۱,	1	I	ı	1	i	ı	١	1	I	ŀ	1	ı	5.70	Both	9/8	=	0/9	0/9	81
(F) T-905A	Direct		1	1	6.35			-	_	1	1	l	I	ı	I	ŧ	I	I	i	ı	ı	ı	6.48	R.H. &	8/9	S	533	ı	72
(SP) SST-1252A		<u>2</u>	<u> </u>	l	7.92	2 4.33	2.33	3 1.52	2 1.00	-	I	I	. 1	I	1	I	I	I	I	ı	ı	ı	7.92	R.H. & Bottom	9	S	S 538	238	28
6-SPEED		-	_																										
(F) T-1056A	Deep Low	» N	1	1	8.90	0 5.22	3.07	7 1.82	2 1.34	4 1.00		1	1	1	1	ı	1	1	1	ı	ı	1	8.18	R.H. & Bottom	8/9	S	S 510	1	52
(F) RT-906	Deep Low	° ×	<u> </u>	1	9.27	7 5.85	3.76	6 2.47	7 1.56	6 1.00	1	I	I	I	I	I	ı	İ	1	ı	10.24		2.73	R.H. & Bottom	8/9	S	S 700	<u> </u>	56
(SP) SST-1062A Deep Low	Deep Lo		1	I	8.53	3 5.52	3.57	7 2.27	7 1.51	1.00	1	١	ı	1	I	i	ı	1	ı	ı	ı	ı	8.53	Bottom- R.H.& L.H.	. 6/8	S	S 500	200	4
(SP) SST-1062B Deep Low	Deep Lo	ı ° ×	<u> </u>	į	8.53	3 4.87	7 3.00	0 1.90	0 1.33	3 1.00	1	I	I	1	1	I	I	I	١	ı	ı	ı	8.53	Bottom- R.H.& L.H.	. 6/8	s,	S 500	200	4
(SP) SST-1062C Deep Low	; Deep Lo	° ×	<u> </u>	I	8.86	90.9	5 3.12	2 1.97	7 1.38	8 1.00	1	ı	1	1									8.86	Bottom- R.H.& L.H.	. 6/8 +	<u>ν</u>	S 481	481	4
(SP) SST-1262A Deep Low	Deep Lo	- N	<u> </u>	١	7.47	7 4.83	3 3.13	3 1.99	9 1.32	1.00	1	ı	I	I	ŀ	I	ı	I	ı	1	1	l	7.47	Bottom- R.H.& L.H.	. 6/8	S	S 571	571	4
	_	-	4															-			1								

						È	MAIN		RAI	VS.	FRANSMISSION	015	Š,	Σ	EC	MECHANICAL	2	AL	ပ	ont	Continued REVER	ued REVERSE		•	POWER TAKE-OFF	AKE-01			
										TOK WA	A DEF	1	21													2		SPEED @ 1000 ENGINE	
		Ä																			<u> </u>			SIDE 10CA	SAE GEAR OPEN-R.H.	# # BEA		i	CANT
MODEL	TYPE	CHRO. LOW NIZED LOW	1	MO1	2	ZKO	28	ŧ	HE	E	¥	E	HE.	H	Ħ	HZ1	E E	Ŧ	ET.	HT9	NO.	MOT	HBH		BOLTSB		-	- 1 1	(PINTS)
7-SPEED (F) TO-955DLL	Deep Low	N ₀	17.25	1	7.26	4.13	2.44	25.	1.08	.75	ı	ı	1	1	1	l.	1	1	1	1	17.61		4.21	R.H. & Bottom	8/9	s s	870		
	Deep Low.	£	1	ı	څ	8.18	5.04	3.19	2.23	1.68	ı	ı	ı	ı	I	I	i	1	1	ı	14.33	1	ı	Bottom	8 /9	S	200	29	Main Unit
28	Overdrive				¥.33	4.87	3.00	1.90	1.33	1.00																			Auxiliary
(SP) SST-1007-	Deep Low	£	ı	1	يْد ج	9.28	9.00	3.82	2.54	1.68	1	I	1	ı	ı	1	1.	ı	I	I	14.33	1	ı	Bottom	% %	s S	200	200	Main Unit
					£ £ £	5.52	3.57	2.27	1.51	9.1														:					Auxiliary
(SP) SST-1007-	Deep Low,	£	i	ı	3 9 E	7.65	4.62	2.79		1.31	1	I	i	١	ı	1	ı	1.	1	i	12.55	<u>ا</u>	1	Bottom	% 	n n	2/0	200	Main Unit
¥,	Overdrive				₹.	4.55	2.75	1.66	1.8	<i>L</i> :														• •	4	v	187	187	Auxiliary 43
(SP) SST-1272A	Direct	ŝ	ı	١	<u>ٔ</u> ف	7.02	4.34	2.74	1.96	1.39	1.00	1	i	I	I	i	1	١	I	1	1	12.35		Bottom	.				?
					દ:3 -∺ 88	5.06	3.12	1.97	1.38	1.00	1	I	I	i	1	1	1	1	1	1		12.35	8.86						
9-SPEED						1		1 1	1 1	ll	1 1		ľ						-		119 37		387	RHA	8/9	S	200	1	25
(F) RT-9509A	Deep Low	ŝ.	ı	١	11.83	7.90	5.97	4.32	3.20	2.47	 	1.35	8.	1	١	l	1	l	1	I	14.3	 	3	Bottom					
(F) RTO-9509A	Overdrive	£	١	1	8.77	5.85	4.29	3.20	2.37	1.83	1.34	1.00	74	i	1	I	i	l	1	i	9.17		2.86	R.H. & Bottom	8 	ر د	\$ 1	l -	67
	Deep Low.	£	ı	ł	12.31	7.40	5.19	3.76	2.75	5 1.97	1.38	1.00	.73	l	١	i	ı	1	ı	ı	12.87	1	3.43	R.H. & Bottom	8/9	Ś	- 789	1	22
	Overdrive Deep Low		ı	ı	12.50	8.35	6.12	4.56	3.38	3 2.47	1.81	1.35	1.00	1	1	1	١	1	i	I	13.07	_	3.87	R.H. & Bottom	8/9	S	02		22
10-SPEED	م	_				1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1									05.0	11.977	R H &	9/9	S	- 723	1	12
(F) RT-610	Close Ratio No	ο _N	1		9.00	7.02	5.48	4.26	3.43	3 2.62	2.02	1.60	1.24	3	I	1	1	l	ı			}					F		
(F) RT-910	Close Ratio No	£	1	1.	8.05	6.30	4.99	3.95	3.20	0 2.51	1.97	1.56	1.24	1.00	1	I	I	١	ı	1	1	8.73			% —-	'n	8 ∣	 =	62
(F) RT-1110 or	Direct	£	ı	1	9.71	7.49	5.83	3 4.50	3.55	5 2.74	1 2.11	1.65	1.27	1.00	1	ı	i	1	ı		<u> </u>	9.71	1 2.74	R.H. & Bottom	8/9	ဟ	ا ا	 	
(F) RT0-12510	Overdrive		1	1	7.65	5.90	0 4.59	3.55	5 2.79	9 2.16	3 1.66	3 1.30	1.00	6/. (1	ı	l .	1	ı	1		7.65	5 2.16		8/9	د	8 8	•	
	Deep Low/	<u>8</u>	13.10	8.77	5.85	4.29	9 3.20	0 2.37	7 1.83	3 1.34	1.00	47. (1	١	ı	1	ı	i	1		13.69	9 9.17	7 2.86	R.H. & Bottom	8/9	S	1		
	Overdrive A Direct	2	. 1	ı	8.86	6.97	7 5.40	0 4.25	5 3.35	5 2.63	3 2.03	3 1.59	1.27	1.00	1	١	1	1	1	ł		8.86	6.97	R.H. & Bottom	•	S	ი 26.44	612 612 480 480	₹
(SP) SST-1010-3A Overdrive	A Overdrive	2	1	1	8.86	6.83	3 5.04	4 3.89	7	98 2.30	0 1.74	4 1.34	1.00	<i>TT.</i> 0	_	1	1				<u> </u>	8.86	6.97	R H. & Bottom	φ	ν	ν 9 4	625 625 480 480	4
13-SPEED		-				00 01	20 01	730	W 8 W	26 2 1/2	9 V	3 29	69 6 6	2 2 05	5 1.60	0 1.24	1.00		'	'	19.00	9.12	2 2.77	R.H. &	8/9 7	S	-	723 -	16
(F) RT-613	Direct	2	1	I	5.01	14.0	10.3	•										_			13.07		3.87		8/9 = 3	S	-	92	- 27
(F) RTO-9513	Deep Low,	S	1	1	12.50	8.35	5 6.12	4	.56 3.38	7	.47 2.14	1.81	1.5/		_	-		ا چنا		1		; ;	-				- 1	780	
(F) RT00-9513	Deep Low,	2	1	ı	12.10	0 7.28	8 5.10	0 3.69	9 2.70	70 1.97	1.66	6 1.38	8 1.16	6 1.00		.84		J 29:		.1	- 12.66	ا 8	. 3,43				. , I	l B 8	;
(F) RT0-12513	Overdrive Deep Low,	<u>2</u> د ه	1	ł	12.50	0 8.35	5 6.12	2 4.56	6 3.38	38 2.47	17 2.14	4 1.81	1 1.57	7 1.35	5 1.17	17 1.00	78. 0	- 1		F I	- 13.07	- 10	3.87				-	1 8	, ;
(F) RT-9513 or		8 8	1	1	12.50	0 8.35	15 6.12	2 4.56		3.38 2.86	16 2.47	7 2.10	0 1.81	11.56	6 1.35	35 1.16	6 1.00	<u>ا</u>		1	- 13.07	1 0	- 3.87	R.H. & Bottom	8/9 E	S	-	92	27
RT-12513	- 1	<u>e</u>	4																			-							

MAIN TRANSMISSIONS—MECHANICAL—Continued

	LUBRI- CANT (PINTS)		12.35/ 8.86 7.47 Bottom 6 S S 571 571 41-Main 10.41	12.35/ 8.86 7.47 Bottom 6 S S 571 571 Hi-Main 10.41
	@_#_ _	Ī	571	571
	SPEED ® 1000 SAE GEAR RPM OPEN.R.H. R.H. ING W L.H. BOLTSbeim. Beim.		271	571
POWER TAKE-OFF	E 55		S	8
R TAI	P. P. H.		S	S
POW	SAI	ŀ	<u> </u>	_
	NOIL SIDE 1004-		Botto	Botton
	HOH		7.47	7.47
REVERSE	* MO	I	8.86	8.86
REV	AG C	Ī	2.35/	2.35/
	10W 10W HIGH STH 19TH 11TH 12TH 13TH 14TH 15TH 16TH LOW LOW HIGH		<u></u>	1
	H		1	
	E		1.00	2 6
	Ŧ.		4.67 3.93 3.29 2.76 2.36 1.98 1.66 1.39 1.19 1.00 —	4.17 3.50 2.75 2.31 1.97 1.66 1.39 1.17 1.00 .84
	11 HZ		1.39	1.17
	Ē		1.66	1.39
	±		1.98	1.66
••			2.36	1.97
RATIO	E		2.76	2.31
FORWARD BEAR RATIOS	E		3.29	2.75
ORWAR	Ħ		3.93	3.50
-	. HTG		4.67	4.17
	ŧ		6.34	5.94
	380		7.53	7.05
	2MD		10.41	10.41
	181		- 12.35 10.41 7.53 6.34	- 12.35 10.41 7.05 5.94
	HON			1
	* MO1		L	1
	SYN. CHRO MIZED		2	ž
	SYN. ~ CHRO. LOW CHRO. LOW 1ST 2ND 3RD 4TH		Deep Low,	Overdrive
	MODEL	14-SPEED	(SP) SST-1214- Deep Low, No -	(SP) SST-1214- Overdrive No —

				_	DIRECT				ت	TOW				Ξ	HIGH												
	Deep Low No .		17	- 12.00 9.42 7.45	.42 7.		86	.78 8.(95	30 4.9	3.9	3.7	20 2.5	1.9	7 1.5	5 1.24	9:	1	13.0	8.73	2.73	5.90 4.78 8.05 6.30 4.99 3.95 3.20 2.51 1.97 1.56 1.24 1.00 — 13.03 8.73 2.73 R.H.& 6/8 S — 700	8/9	S	8	ı	8 8
<u> </u>		ı	J. 1	9.73 7.62 6.03	.62 6.	4	.78 3.	.78 3.87 6.51	51 5.10	10 4.04 3	3.2	20 2.5	59 2.0	1.5	3.20 2.59 2.04 1.59 1.26 1.00 .81	9.1	<u>8</u> .	1	10.5	5 7.06	2.21	— 10.55 7.06 2.21 R.H.& 6/8 S — 865 Bottom	8/9	S	865	1	78
	(F) RT-12515 Deep Low No	ı	1	13.87 10.70 8.34	.70 8.		.43 5.	6.43 5.07 9.71 7.49 5.83 4.50 3.55 2.74 2.11 1.65 1.27 1.00	1.7	19 5.8	33 4.5	3.5	55 2.7	/4 2.1	1 1.6	5 1.27	1.00		13.8	1 9.71	2.74	- 13.87 9.71 2.74 R.H.& 6/8 S - 700 Bottom	8/9	S	700	1	78
		1	=	- 10.93 8.43 6.56	.43 6.		.07 3.	.7 66.	55 5.5	90 4.5	3.5	55 2.7	79 2.1	16	6 1.3	0 1.00	7.	-	10.93	3 7.65	2.16	5.07 3.99 7.65 5.90 4.59 3.55 2.79 2.16 166 1.30 1.00 .79 — 10.93 7.65 2.16 R.H.& 6/8 S — 888 Bottom	8/9	- S	88	ı	28
1	1			M01 M01	¥01			UNDERDRIVE	HVE			DIRECT	_		. 40	OVERDRIVE	ш										
50	(SP) RP-8516- Deep Low/ No 3E Overdrive	,	-	- 13.18 - 12.90.			1.4.6	7.90 4.13 2.25 1.21 6.53 3.42 1.86 1.00 5.22 2.74 1.49 .80 —	13 2.	25 1.2	6.3	3.4	1.8	96 1.0	0 5.2	2 2.74	1.49	80 6	<u> </u>	1	<u> </u>	- Both Main 6 S S R.H. Aux.	۰ .	S	ı	ı	<u>چ</u>

AUXILIARY TRANSMISSIONS

MODEL	TYPE				8270		CHIMING	GEAD	CALL	LUBRICANT
4 4 4		LOW WIDE	INT. CLOSE	DIRECT	DRIVE	LOCATION	BOLTS	TYPE	RATIO, TO 1	(PINTS)
4.4	Manual	2.14	1.24	1.00	98'0	Both, Top	9	I	1.037	∞
• 4	Manual	2.31	1.21	1.00	0.83	Both, Top	9	=	1.064	=
	Manual	2.38	1.18	0.1	0.83	Тор	ဖ	=	Hi—.73, Lo—1.58, Rev.—1.38	12
q.	Manual	2.37	1.24	1.00	0.81	Both, Top	9	I		=
(SP) P1241C 4 Cast iron	Air	2.37	1.24	1.00	0.81	Both, Top	ی	=		=
(SP) 12410 4 Cast iron	Manual	1.59	1.24	1.00	0.81	Both, Top	9	=		. 14

(G) GM. (N) New Process. (C) Clark. (F) Fuller. (SP) Spicer. (H) Helical. (S) Spur.