

AMA Specifications—Passenger Car

MAKE OF CAR CHEVELLE MODEL YEAR 1969 DATE ISSUED 10-15-68 REVISED 1-2-69

MODEL	L6-230 140 HP	L6-250 155 HP	V8-307 200 HP	V8-350 250 HP	300 HP	V8-396 325 & 350 HP
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ELECTRICAL - INSTRUMENTS AND EQUIPMENT

Speedometer	Type	Dial
	Trips odometer (yes, no)	No
Charge indicator - type		Tell-tale
Temperature indicator - type		Tell-tale
Oil pressure indicator - type		Tell-tale
Fuel indicator - type		Electric gauge
Other		Refer to page 23
Wind shield wiper	Type - Standard	Electric, two-speed
	Type - Optional	None
Wind shield washer	Type - Standard	Push-button
	Type - Optional	None
Horn	Type	Vibrator
	Number used	Two
	Amp draw (each)	4.5-6.5 @ 12.5 V (low note); 4.2-6.2 @ 12.5 V (high note)

DRIVE UNITS - CLUTCH (Manual Transmission)

Make & type		Chevrolet; single dry disc		Chevrolet; single dry disc, centrifugal		
Type pressure plate springs		Diaphragm		Diaphragm, bent finger design		
Total spring load (lb.)		1650-1850	1900-2200*	2100-2300	2450-2750	2600-2800
No. of clutch driven discs		One				
Clutch facing	Material	Woven type asbestos				
	Outside & inside dia.	9.12 x 6.12	10.34 x 6.50	11.00 x 6.50		
	Total eff. area (sq. in.)	71.82	101.54	123.70		
	Thickness	.135			.140	
	Engagement cushioning method	Flat spring steel between facings				
Release bearing	Type & method of lubrication	Single row ball, packed and sealed				
Torsional damping	Methods: springs, friction material	Coil springs				

* - 2100-2300 with 4-Speed transmission