1977 Corvette: Service Bulletin: Rear Axle Identification Revision

Subject: Rear Axle Identification Revision

Model and Year: 1977 Passenger Car

Source: Chevrolet Dealer Service Information Bulletin

Bulletin No: 77-I-21

Section: IV

Date: March, 1977

TO: ALL CHEVROLET DEALERS

This bulletin is being issued to update 77-I-1, 1977 Passenger Car and Light Truck Identification Information, relative to passenger car rear axle identification found on page 14 of the bulletin published in September of 1976.

Due to changes in many axle codes, this page should be inserted in the previous bulletin in the proper place.

All axle code additions and changes are effective February 1, 1977.

Chevrolet Motor Division General Motors Corporation

PASSENGER CAR REAR AXLE CODE IDENTIFICATION EXPLANATION

CAR MODEL	CAR MODEL	
Corvette	Vega & Monza	
3.08:1 Ratio		2.56:1 Ratio
OA*		2EB
3.36:1 Ratio		EY* 2.29:1 Ratio
OD*		No. of the last of
3.55:1 Ratio		2EA EZ*
OB*	2.92:1 Ratio	2.93:1 Ratio
3.70:1 Ratio	HK HM*	2ED EX*
oc*		3.42:1 Ratio
Chevette		2EF
3.70:1 Ratio	EW*	EU*
QN		3.73:1 Ratio
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	Camaro	
The second section as		2.73:1 Ratio
Nova		PA
2.56:1 Ratio		PU*
TA mz*	3.42:1 Ratio	3.08:1 Ratio
12-	PE	PC
2.73:1 Ratio	PY*	PW*
2FC	3.73:1 Ratio	2.56:1 Ratio
	PF	PH
TY*	PZ*	PT*
3.08:1 Ratio		
2FG		
FT*		
	Corvette 3.08:1 Ratio OA* 3.36:1 Ratio OD* 3.55:1 Ratio OB* 3.70:1 Ratio OC* Chevette 3.70:1 Ratio QN QR 4.11:1 Ratio QS QT Nova 2.56:1 Ratio TA TZ* 2.73:1 Ratio 2FC FX* TB TY* 3.08:1 Ratio 2FG TC TX*	Nova Section

^{*}Designates Locking Differential

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