

1969 Corvette 350 Engine Diagram

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1969 Corvette 350 Engine Diagram

Engine Specs Type: V8 Valve Location: In Head Bore / Stroke: 4.00" / 3.48" (Standard, L46 350 Cubic Inch) 4.25" / 3.76" (L36, L68, L71, L88 427 Cubic Inch)

1969 Chevrolet Corvette Specs and Options

1969 Corvette 350 Engine Diagram Author:

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The 1969 Corvette saw the introduction of the 350 Cubic Inch Engine available in both 300- and 350- Horsepower versions. While aesthetics and safety were being improved upon by the Corvette's body designers, its mechanical engineers were likewise making alterations to the car's engine and drivetrain assemblies.

1969 C3 Chevrolet Corvette: Specifications, VIN, &

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Options

For the 1969 Corvette, the base small-block V-8 went to 350 cubic inches and 300 or 350 bhp. Among big-block options was a mighty new L88 version with aluminum block and a nominal 430 bhp.

1969 Corvette Specifications | HowStuffWorks

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The 1969 Corvette brought back the "Stingray" badge although it was now one word. ... The base engine is now a 300 horsepower 350 cubic inch V-8. The ignition was moved from the dashboard to the steering column. ... 1969 Corvette engines have the last six digits of the VIN stamped on the block after the

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engine number. Position

The 1969 Chevrolet Corvette - VetteFacts.com

Most notable among these introductions is definitely the introduction of the Chevy Small-Block 350 as the standard engine for the Corvette. In the base configuration, the new engine produced 300 horsepower, but 7 other engine options were available. The all-aluminum ZL1 was rated for 430 hp, but many estimate it actually generated over 500 horses.

1969 Corvette Parts and Accessories

Volunteer Vette Phone: 865-521-9100 Fax: 865-522-0080 Email: sales@volvette.com

C3 Technical Diagrams: Volunteer Vette Corvette Parts

1969 CORVETTE PARTS; 1970 CORVETTE PARTS; 1971 CORVETTE PARTS; 1972 CORVETTE PARTS; 1973 CORVETTE

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The 1969 Corvette build cycle was from September 1968 until December 1969. One of the longest build cycles for a US car. Serial Numbers: 194379S700001 through 194379S738762 -- For Convertibles, the fourth digit is a "6" Fisher Body Style Number 69-19437 identifies a Corvette Stingray coupe

69 Corvette Specifications

Access our free Vacuum Diagrams Repair Guide for Chevrolet Blazer and GMC Jimmy 1969-1982 through AutoZone Rewards. These diagrams include: Fig. 1 Vacuum hose schematic-1969-75 6 cylinder 250 engines; Fig. 2 Vacuum hose schematic-1969-75

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V8 engines; Fig. 3 Vacuum hose schematic-1976 V8 350 engine 4-bbl (2WD Federal with AIR)

Chevrolet Blazer and GMC Jimmy 1969-1982 Vacuum Diagrams ...

Corvette offered 300- and 350-bhp versions, the same ratings as their 1968 equivalents but with compression dropped a quarter point in each case -- to 10.25:1 and 11.0:1, respectively. Significantly, peak power engine speed was also lower by 200 rpm, to 4,800 and 5,600 rpm, respectively.

1969 Corvette | HowStuffWorks

Watch the removal and install of a C3 Corvette Engine Harness. Video demonstrated on a 1969 Corvette Convertible.

C3 Corvette Engine Wiring Harness Removal and Install (in ...

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The Chevrolet Corvette (C3) is a sports car that was produced from 1967 to 1982 by Chevrolet for the 1968 to 1982 model years. Engines and chassis components were mostly carried over from the previous generation, but the body and interior were new. It set new sales records with 53,807 produced for the 1979 model year. The C3 is the third generation of the Chevrolet Corvette, and marks the second ...

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Chevrolet Corvette (C3) - Wikipedia

1969 Corvette Tilt/telescoping Column, Corvette parts. Firewall Seal; 1969-1982: Steering Column Inner Firewall Seal: Part #185287: \$6.00

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