

1990 Chevy C1500 Service Manual

Internally codenamed the GMT400 platform, GM did not give the model line a word moniker (e.g., "Rounded-Line series" for its predecessor). After its production, the model line would informally become known by the public as the "OBS" (Old Body Style), in reference to its GMT800 successor. In starting a different tradition, the model line overlapped production with both its predecessor and successor; the model line again... The Generation II small-block engine, introduced in 1992 as the LT1 and produced through 1997, is largely an improved version of the Generation I, having many interchangeable parts and dimensions... Chevrolet had introduced its popular small-block V8 in 1955, but needed something larger to power its medium duty trucks and the heavier cars that were on the drawing board. The big-block, which debuted in 1958 at 348 cu in (5.7 L), was built in standard displacements up to 496 cu in (8.1 L), with aftermarket crate engines sold by Chevrolet exceeding...

Chevrolet big-block engine Chevrolet Corvette General Motors introduced EFI in 1987, which was found on GM C1500 SS, C/K2500, and C/K3500 trucks. The 454 EFI version was rated from 230 hp The Chevrolet big-block engine is a series of large-displacement, naturally-aspirated, 90°, overhead valve, gasoline-powered, V8 engines that was developed and have been produced by the Chevrolet Division of General Motors from the late 1950s until present. They have powered countless General Motors products, not just Chevrolets, and have been used in a variety of cars from other manufacturers as well - from boats to motorhomes to armored vehicles

Chevrolet C/K (fourth generation) In a branding change, GMC adopted the GMC Sierra nameplate for all its full-size pickup trucks, leaving the C/K nomenclature exclusive to Chevrolet. K1500 Scottsdale 1993 Chevrolet C1500 Silverado 1988-1993 GMC K2500 extended cab 1992-1993 GMC Sierra C3500 SL crew cab 1990 GMC Sierra K1500 SLE Sportside The fourth generation of the C/K series is a range of trucks that was manufactured by General Motors. Marketed by the Chevrolet and GMC brands from the 1988 to the 2002 model years, this is the final generation of the C/K model line

Chevrolet small-block engine (first- and second-generation) Referred to as a "small-block" for its size relative to the physically much larger Chevrolet big-block engines, the small-block family spanned from 262 cu in (4. Chevrolet Light Duty Truck Manual. General Motors Corporation. 6A4-32, 6D-52. Automotive The Chevrolet small-block engine is a series of gasoline-

powered V8 automobile engines, produced by the Chevrolet division of General Motors in two overlapping generations between 1954 and 2003, using the same basic engine block. pp. The engine block and cylinder heads were cast at Saginaw Metal Casting Operations in Saginaw, Michigan. 1980. "information on the Chevrolet C1500 w/ L30 engine". Engineer Ed Cole is credited with leading the design for this engine. 6 L) in displacement. 3 L) to 400 cu in (6 4ae39dc1ad

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