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1991-1993 Chevrolet Lumina VFV; 1992-1993 Chevrolet Lumina E85 VFV; LG5. The LG5 ("V-code") was a special 3.1 L (3,135 cc) turbocharged engine produced with McLaren for the 1989 and 1990 model years. It featured the same multiport fuel injection intake manifolds and throttle body as the LHO, and produced 205 hp (153 kW) at 5200 rpm and 225 lb ...

General Motors 60° V6 engine - Wikipedia

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Some of the engines (notably 1990-'95 FWD minivans) had cast iron heads, while most of the later engines came with aluminum heads. The Gen III version of the engine (L82 built from 1993 to 1999, and the later LG8 VIN code J engines) added a composite roller cam and used a number of slightly different cylinder heads.

GM 60° 3.1L V6 Engine - UnderhoodService

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The fourth-generation Chevrolet Camaro is a pony car that was produced by American automobile manufacturer General Motors for the 1993 through 2002 model years. It was introduced on an updated F-body platform, but retained the same characteristic since the first-generation's introduction back in 1967; 2-doors, 2+2 seating, coupé (with optional T-top roof) or convertible bodystyles, rear-wheel ...

Chevrolet Camaro (fourth generation) - Wikipedia

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1993 Chevy Lumina 3.1 Litre Timing Chain Syncronization: I ...

With the cap off, start the engine and then add coolant to the radiator. There are two bleed valves in the system. One by the thermostat area and the other by the by-pass hose close to the water pump. Be sure all the air is out of the system. ... I need a wireing diagram of a 1993 Chevy lumina van APV distributor pics of wich wires go on ...

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