

Gdi V6 Engine Diagram

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Gasoline direct injection - Wikipedia

The most powerful and advanced version is the 3.3L T-GDI Lambda II engine (labeled as G6DP). The G6DP is an all-aluminum 3.3-liter V6 direct-injected twin-turbo engine firstly used in 2016 Genesis G80 and, a year later, in the Kia Stinger. The engine received new cylinder heads with the integrated and water-cooled exhaust manifold. The ...

Hyundai KIA 3.3L Engine (Lambda MPI/GDI/T-GDI) specs ...

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Hyundai debuted a GDI version of Lambda V6 at 2010 Beijing Auto Show. Hyundai presented few details but the engine has power rating of 302 PS (222 kW; 298 hp). 3.0L (G6DG) The 3.0 Lambda II GDI G6DG version released with the Azera/Grandeur 5th generation. and produces 270 PS (199 kW; 266 hp) at 6,400 rpm and 32.3 kg?m (317 N?m; 234 lb?ft) of torque at 5,300 rpm. Compression ratio is 11.0 ...

Hyundai Lambda engine - Wikipedia

GDI engines have new cylinder heads, increased compression ratio (11.5:1), and Dual CVVT system. The Lambda II RS GDI is considered the company's most powerful natural aspirated V6 engine with direct fuel injection. In 2019, the Korean manufacturer introduced their latest 3.8 V6 Lambda GDI with Atkinson cycle. It has a compression ratio of 13.0:1 and the newest high-pressure direct-injection ...

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6g74 Pajero Engine Diagram

Engine 3500 Gdi Engine The Pajero Super Exceed V6 3500 GDI is a four wheel drive off-road vehicle motor car with a front located engine, sold by Mitsubishi The 35 litre engine is a naturally aspirated, double overhead camshaft, 6 cylinder that has an output of Page 8/14. Read PDF Wiring Gdi 3500 Engine 217 bhp (220 PS/162 kW) of power at 5500 rpm, and [Books] 3500 Gdi Engine 3500 Gdi Engine ...

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The gasoline direct injection version of the 6G74 was launched in April 1997 as the first GDI V6 engine ever produced. It differed from the basic 6G74 in many ways apart from its unique fuel injection system — it had a crown-curved rather than flat combustion chamber, upright intake ports rather than angled, and a 10.4:1 rather than 10.0:1 compression ratio. Mitsubishi claimed 30 percent ...