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ZK6RGD - ALIJAH DONNA

Mitsubishi Pajero III 3.5 V6 GDI (202 Hp) | Technical ...

Mitsubishi Intro: Engine Specs - 4x4Wire

6G74 3.5L Engine Main Swap details!...JOHN MONNIN'S ...

About 17% larger at 3.5 litres, the DOHC 6G74 turbo comes suitable for front and all-wheel-drive and produces 194 kW at 6000 rpm. The Japanese market Diamante is also powered by a 10.0:1 compression ratio atmospherically inducted 6G74 3.5 litre, that produces 194kW at 6000 and 324Nm at 4500 rpm.

Mitsubishi 6G74(2) engine (3.5 v6, 142 kW)

The engine is similar to the Mitsubishi 6G74 engine for the Pajero. The engine has cast iron cylinder block, aluminum DOHC cylinder heads, and four valves per cylinder. It features forged steel connecting rods.

6G74. The 3.5 L (3497 cc) 6G74 is a 24-valve unit available with either SOHC, DOHC, or MIVEC DOHC. Bore is 93 mm and stroke is 85.8 mm. Output is 205 hp (153 kW) at 5000 rpm with 231 ft·lbf (313 N·m) of torque at 4000 rpm for the SOHC, 194 kW (260 hp) at 6000 and 324Nm (240 ft·lb) at 4500 rpm for the MIVEC.

Fuel gasoline + LPG. 5-speed Manual transmission. Engine 3 500 ccm (214 cui), 6-cylinder, Furcate, 24-valves, 6G74(2). 5.8.2011 prodáno

The crank main journal and rod journal diameters are also the same in both. The main difference from the 74 and 75 is the bore and stroke. Mitsu increased the 75 displacement by moving the piston pin up ~ 2mm, +2mm bore and around +4mm stroke. Mitsu used the 74 rod in the 75. The specs are as follows: 6G74/6G75 shared specs 152mm rod length

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Hyundai KIA G6CU/G6AU 3.5L Engine specs, problems ...

Engine: Types (6G73, 6G74, 4G63) - 3000GT/Stealth Wiki

AutoZone Repair Guide for your Engine Mechanical Specifications Torque Specifications

6G74 0.03- 0.05 0.1 Cylinder block flatness of gasket surface mm
0.05 0.1 Cylinder block grinding limit of gasket surface mm (Total resurfacing depth of both cylinder head and cylinder block) - 0.2
Cylinder block overall height mm 6G72 210 - 6G74, 6G75 228 -
Cylinder bore inside diameter mm 6G72 91.1 - 6G74 93.0 - 6G75 95.0 -

Torque Specifications Repair Guide - AutoZone

ENGINE <6G7> - General Information/Service Specifications
11A-3 GENERAL INFORMATION Items 6G74-GDI Total displacement ml 3,497 Bore · Stroke mm 93 · 85.8 Compression ratio 10.4 Combustion chamber Pentroof + ball-in-piston

General Engine Specifications Repair Guide - AutoZone

ENGINE Workshop Manual 6G7(W-E) - mivec

With the 6G74 3.5-litre V6 as the base, this engine runs DOHC heads, a 10.4:1 compression ratio and direct injection. The result is an impressive 180kW at 5500 rpm and 343Nm at 4500 rpm. Curiously, the post '99 Pajero is detuned to just 162kW/348Nm.

Remanufactured crate engines are built to OE horsepower and torque specifications. ATK Remanufactured Crate Engines Warranty. 36 month/unlimited mileage warranty for gasoline engines; ... V6 6G74 Engine. ATK Engines Remanufactured Crate Engine for 1994-1996 Mitsubishi Montero with 3.5L V6. ATK Engines 251 Part Number: 059-251.

Mitsubishi Motors announces that it has recently developed a new V6 3.5-liter GDI (Gasoline Direct Injection) engine. The new 6G74 V6 3.5-liter GDI power unit joins the company's highly acclaimed GDI engine series which brings together diesel-topping fuel consumption and higher power outputs than a comparable port-injection engine.

Mitsubishi SUV Engine Specifications Covering 1983 - 2000. This table addresses the diferent engines used in the Montero, Montero Sport and Raider on the North American market.* General Engine Specifications

US 6G75 SOHC 3.8L MIVEC specs - Club4G Forum : Mitsubishi ...

Mitsubishi 6G7 engine - Wikipedia

Mitsubishi 3.0 liter V-6 engine specifications

6g74 Engine Specs

AutoZone Repair Guide for your Engine Mechanical Specifications General Engine Specifications

Mitsubishi Engine 6G7 Series Workshop Manual - Pdf Online ...

AutoSpeed - The Mitsubishi 6G Engine Guide

Mitsubishi 6G engine - Wikicars

All information, illustrations and product descriptions contained in this manual are current as at the time of publication. We, however, reserve the right to make changes at any time without prior notice or obligation.

The Stock 6G74 Engine oil filter bracket shown below, it is identical to part used on a 6G72 NA engine. The 6G72TT 3L oil filter bracket bolts right to the 6G74 3.5L block Flywheel from 6G72 engine needs to be re-used

6g74 Engine Specs

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Mitsubishi 6G7 engine - Wikipedia

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AutoSpeed - The Mitsubishi 6G Engine Guide

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US 6G75 SOHC 3.8L MIVEC specs - Club4G Forum : Mitsubishi ...

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General Engine Specifications Repair Guide - AutoZone

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Workshop Manual PAJERO, MONTERO

AutoZone Repair Guide for your Engine Mechanical Specifications
Torque Specifications

Torque Specifications Repair Guide - AutoZone

Roger Lister's Mitsubishi 3.0 Liter V-6 Engine Specifications. Roger Lister wrote: I'm pulling info from many sources. Dr. David Zatz and his ALLPAR site, my friend Rob Carter's 3.0 FAQ and his General FAQ, Gary Donovan's site, Paul Berkebile's site, James Dempsey and his Chrysler 3 liter mailing list, Rob Carter and I collaborated on the NEW Mopar minivan Homeworld, and my own personal ...

Mitsubishi 3.0 liter V-6 engine specifications

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Mitsubishi Engine 6G7 Series Workshop Manual - Pdf Online ...

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Press Release | Mitsubishi Motors Corporation

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Hyundai KIA G6CU/G6AU 3.5L Engine specs, problems ...

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Mitsubishi 6G engine - Wikicars

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Specifications | PAJERO / MONTERO | MITSUBISHI MOTORS

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Roger Lister's Mitsubishi 3.0 Liter V-6 Engine Specifications. Roger Lister wrote: I'm pulling info from many sources. Dr. David Zatz and his ALLPAR site, my friend Rob Carter's 3.0 FAQ and his General FAQ, Gary Donovan's site, Paul Berkebile's site, James Dempsey and his Chrysler 3 liter mailing list, Rob Carter and I collaborated on the NEW Mopar minivan Homeworld, and my own personal ...

Press Release | Mitsubishi Motors Corporation