

6g74 Engine Torque Specifications

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6g74 Engine Torque Specifications

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.

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6g74 Engine Torque Specifications - drevenerd.cz

6g74 Engine Torque Specifications 6g74 engine torque specifications ENGINE Workshop Manual 6G7(W-E) 11B-0-4 6G7 ENGINE - General Information 6G74 Descriptions 6G74 24-valve 6G74 24-valve-GDI Type 60 OHV, SOHC 60 OHV, DOHC 6G7 ENGINE - Specifications 11B-1-5 TORQUE SPECIFICATIONS Item Nm Alternator Accessory mount bolt (M10 x 125) 44

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ENGINE Workshop Manual 6G7(W-E)

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; Throttle Body from 6G72 engine needs to be re-used. For NA engine either the 6G74 or 6G72 upper intake manifold will work.

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

This non-intercooled engine was able to stomp out a creditable 149kW at 6000 rpm and 280Nm of torque. However, the more common version of this engine (also called the G63B) is the 2 valves per cylinder SOHC as found in the Starion/Conquest. This is still capable of a reasonable 131kW at 5500 rpm and 216Nm at 3500 rpm.

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

torque specifications; sealant; 2. special tools; 3. cooling fan and drive belt; 3a. cooling fan and alternator (2001 model pajero) 3b. vaccum tank and hose (gdi) 3c. egr system (gdi) 4. intake manifold; 4a. air intake plenum (6g74) 4b. intake system, ignition system (gdi) 5. timing belt (two-camshaft engine) 6. timing belt (four-camshaft ...

Mitsubishi Engine 6G7 Series Workshop Manual - PDF Download

mitsubishi 6g7 engine workshop shop service repair manual 6g71 6g72 6g73 6g74 - all you need to know in the service and repair of your engine all versions inc turbo / non turbo / 12v 16v 24v. this manual covers 6g7 series that include: 6g71, 6g72, 6g73, 6g74. used in: 19902001 mitsubishi gto (aka mitsubishi 3000gt, dodge stealth)

Mitsubishi Engine 6G7 (E-W) Series Workshop Manual - PDF ...

GM 5.7L-350ci-V8 Engine Torque Specs. Over 6,000 Automotive Torque Specs. Search Car Torque Specifications by Engine or Model

Engine Torque Specifications - TorkSpec

Torque Specifications for Mitsubishi 3.0L-181ci-V6: Alternator To Engine Block 33.17 Ft-Lbs 398.21 In-Lbs

Engine Torque Specifications - TorkSpec

The 6G7 series or Cyclone V6 engine is a series of V6 piston engines from Mitsubishi Motors. Five displacement variants have been produced from 1986 to present day, with both SOHC and DOHC, naturally aspirated and turbo charged layouts. While MIVEC variable valve timing has also been implemented in some versions the 2.5, 3.0 and 3.5 L versions were also available with gasoline direct injection.

Mitsubishi 6G7 engine - Wikipedia

The G6CU/G6AU is a 3.5-liter V6 engine of the Sigma series, both also called 3.5D. These engines are the largest engine in the series available for Hyundai and KIA mid-size SUV and minivans. The engine is similar to the Mitsubishi 6G74 engine for the Pajero.

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

Details about MITSUBISHI V6 ENGINE MANUAL 6G72 3.0L 6G74 3.5L 6G75 3.8L V6 WORKSHOP CD. MITSUBISHI V6 ENGINE MANUAL 6G72 3.0L 6G74 3.5L 6G75 3.8L V6 WORKSHOP CD. Item information. ... *specs-torque settings *major rebuilding *top end to bottom end. Whether its just a service or overhaul LANGUAGE: English FORMAT: PDF

MITSUBISHI V6 ENGINE MANUAL 6G72 3.0L 6G74 3.5L 6G75 3.8L ...

The major banger 6G -- the 3.5-litre 6G74 -- starred in the '96 Verada and, later, the 1999 Magna. The extra 0.5 litre capability brings an added bonus 7kW and nice torque within these very early versions but revised cam specifications enhanced power to 150kW during 2000. Additional revisions raised the bottom 3.5 to 155kW during 2001.

Mitsubishi 6G72 engine factory workshop and repair manual ...

Engine Flywheel Bolts – First Pass 20 N·m 15 lb ft Engine Flywheel Bolts – Second Pass 50 N·m 37 lb ft Engine Flywheel Bolts – Final Pass 100 N·m 74 lb ft Engine Front Cover Bolts 25 N·m 18 lb ft Engine Harness Ground Bolt – Right Rear 16 N·m 12 lb ft Engine Engine Mechanical - 4.8L, 5.3L, and 6.0L 6-1 2003 - C/K 800 Utility (June ...

Engine Engine Mechanical - 4.8L, 5.3L, and 6.0L 6-1 Engine ...

2 Different size engines for that year. If you have the 2.2 the main bearing caps are 70 ft/lbs (final torque) & the rod bearing caps are 38 ft/lbs (final torque). If you have the 4.3, the main bearing caps are 77 ft/lbs (final torque) & the rod bearing caps are 45 ft/lbs (final torque). I hope this helps and good luck.

SOLVED: Main bearing cap torque 6g74 - Fixya

MSB-03E11-001 2 Attachment Applicable Manuals: Manual Pub. No. Page ENGINE 4G6 (E-W) Wkh M I PWEE9616 (English) 11A-5a-1, Workshop Manual PWES9617 (Spanish) 11A 5 211A-5a-2a

ENGINE 6G7 (E) 11A-0-1 ENGINE 6G7 SERIES

FULL ENGINE REBUILD GUIDE ONLINE 6g72 Posted by DJYoshaBYD, Sep 19, 2007. Sep 19, 2007 #1. DJYoshaBYD Proven Member. 773 2. Joined Dec 27, 2006. ... I am trying to find a tech forum for 3000gt's... I need connecting rod torque specs for a 92 3000gt VR4... if anyone can find these, it would be greatly appreciated... or just point me in the right ...

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