

4g15 Engine Spec

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Between 2001 and 2009, version 4G15 with a 16 valve SOHC head was produced, its power was 90 HP at 5,250 rpm, the torque of 133 Nm at 3,750 rpm. In 2002 - 2004, one could buy a car with a 4G15 engine, where the MIVEC DOHC head was used. It developed 98 HP at 6,000 rpm, the torque of 132 Nm at 4,250 rpm.

Mitsubishi 4G15 engine | Turbo tips, specs, problems, oil
Utilising this as a baseline, we are now seeing the humble 4G15 engine go from 65kw up to around 110kw in naturally aspirated form and around 150kw with some medium level turbo boosting. Not all mods are for power though, there are many area's of braking and suspension that any stock car can always be improved with.

Mitsubishi Lancer / Mirage CE-ME 4G15 Modification Guide ...
The SOHC 4G15 displaces 1.5 L (1,466 cc) with a bore and stroke of 75.5 mm x 82 mm (2.97 in x 3.23 in). A version of the 4G15 was produced with gasoline multi-port fuel injection. It has approximately 94 hp (70 kW) on the 1993 Mirage model. The DOHC 4G15 produces 120 hp (89 kW) with 137 N·m (101 lb·ft) of torque. Another DOHC version was combined with GDI fuel injection and delivers 100 hp (75 kW) and 137 N·m (101 lb·ft) of torque.

Mitsubishi Orion engine - Wikipedia
Engine; 4G15; Mitsubishi 4G15 Manuals Manuals and User Guides for Mitsubishi 4G15. We have 3 Mitsubishi 4G15 manuals available for free PDF download: General Information Manual, Workshop Manual, User Manual

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The 4G15-MIVEC-T/C engine employed in the Colt is designed to provide higher performance and higher output by using a turbocharger to the 4G15-MIVEC engine employed in the conventional Colt. The main changes in the conventional 4G15-MIVEC engine are as follows: • Cylinder head gasket changed • Oil Jet added

Z27A 4G15 Engine Re-assembly & Torque Specifications
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4G15 Engine | Belt (Mechanical) | Throttle
Mitsubishi Colt RG 4G15 (DOHC 16 Valve) Capacity 1468.44cc | 89.61c In Cyl 4 Bore 75.500mm | 2.9724" Stroke 82.000mm | 3.2283" Fuel Petrol Tensions: Tensions: Tension Type: Tension Value: Category: Part No: Description: Valve Stem Seals: GSVS032108: Inlet Set of 8: Valve Stem Seals: GSVS032208: Exhaust Set of 8 ...

Mitsubishi | Colt RG | 4G15 (DOHC 16 Valve) Parts List ...
However do remember that there are 2 different kind of 4G15 cam shaft specification where a 4G15 equipped with a carburetor is having lower cam degree compare to the 4G15 equipped fuel injection. Below there is the information about the intake valve open, intake valve close, exhaust valve open and exhaust valve close degree value.

4G15 Camshaft Calculation For Intake / Exhaust Valve ...
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"T" can indicate that the engine is turbocharged (e.g. 4G63T), "B" that this is the second version of the engine (e.g. 4G63B). Where engine codes are used which include the supplemental letters, the first digit denoting the number of cylinders may be omitted, so 4G63T may be seen as G63T. Configurations Single-cylinder

Mitsubishi Motors engines - Wikipedia
The Mitsubishi 4G9 engine is a series of straight-4 automobile engines produced by Mitsubishi Motors.All are 16-valve, and use both single-and double-overhead camshaft heads. Some feature MIVEC variable valve timing, and it was the first modern gasoline direct injection engine upon its introduction in August 1996.

Mitsubishi 4G9 engine - Wikipedia
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China 4g15 Engine, 4g15 Engine Manufacturers, Suppliers ...
Aoa guys i am having lancer 1997 with 4g13 carb engine and auto transmission. The engine has gone weak and is eating oil. And is also very heavy on fuel. Keeping in view the expenditure on an overhaul I was thinking to swap my engine with same 4g13 efi engine or 4g15 dohc. The fuel consumption of my current eng is too high...almost 5 to 6 km/l. So keeping in view the fuel economy as well as ...

Mitsubishi lancer 1997-4g13 carb engine issue - Mitsubishi ...
Ok, let's start with the 4G13 engine. It is 1.3 liters engine which is known as economic fuel consumption engine. 4G15 is 1.5 liters model is the base range model and produced a little more HP compare to 4G13. The 1.5 engine is very much your economy engine with only 90hp on engine. It can be modified easily and with surprising results.

4G13 and 4G15 Modification From Mild to Extreme - BEN9166
Swapping a 4g13 EFI to a 4G15 DOHC supercharged engine: Swapping a 4g13 EFI to a 4G15 DOHC supercharged engine ... Proton Wira 1.3 up 1.5 + overhauled by Zaki Spec - Duration: 25:31. aura dragster ...

96-03 Lancer 4G13 - 4G15 DOHC engine swap 6
The engine was created for small cars like Mitsubishi Colt, Carisma, Lancer, Mirage, etc. It has a cast-iron cylinder block with a bore of 71 mm and a stroke of 82 mm, which results in the displacement of 1.3 l. The cylinder block is covered by an aluminum SOHC cylinder head with 12 or 16 valves, depending on the model.

Mitsubishi 4G13 engine | Turbo, engine oil, number location
"Ask an Engineer" is hosted by Andrew Bell, a mechanical engineer and car enthusiast. Andrew has his MASc in Mechanical Engineering from the University of Toronto, and has worked on Formula SAE teams, as well as alternative fuel technologies in Denmark and Canada. Andrew's column will explore engineering topics in the most accessible manner possible.

Ask An Engineer: GDI Problems In A Nutshell - The Truth ...
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