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1995 c.c. bore stroke firing main rod
order journal journal 3.307 3.5433
1-3-4-2 2.362 or 2.598 2.086 spark plug
spark plug air ign.timing oil capacity
type gap gap idle speed with filter
w14ex-u .028-.031 0.031 6 deg.btdc/650
1.32 u.s.gals. torque values location ft.
lb. location ft. lb.

Mitsubishi 4G52 1995 C.C.

Until now it is still in production, but made into a modern powerplant by putting a common rail direct injection fuel system into the engine. 4G51. The 4G51 displaces 1.9 L (1,850 cc). Applications: 1977-1979 Chrysler Sigma (GE) 4G52. The 4G52 displaces 2.0 L

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(1,995 cc). Peak power for a 1975 Canter is 100 PS (74 kW), but power increased to as much as 125 PS (92 kW) for the twin-carb version fitted to the Galant GTO GSR and A115 Galant GS-II.

Mitsubishi Astron engine - Wikipedia

The 4G54, or G54B, engine is also known as the Mitsubishi Astron engine.

Production on this engine began in 1972.

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Complete Specification. chain-driven

single overhead camshaft, or SOHC, and eight valves, this engine provides plenty of torque for vehicles.

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It has a cast iron engine block and aluminum DOHC cylinder head. It uses multi-point fuel injection, has four valves per cylinder, is turbocharged and intercooled and features forged steel connecting rods. The final version of the engine was found in Lancer Evolution IX. It was equipped with Mitsubishi's variable valve timing system, MIVEC.

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Mitsubishi Sirius engine - Wikipedia

Available in the Mitsubishi Lancer MX in 1992, this engine was once the most sought after engine for modification in Japan. In 1994, the Kotsumi's brothers from Kanagawa, Japan, managed to turn the 1.6 litre engine into a 'little monster' able to produce 430 bhp (320 kW) @ 6000 rpm without a forced induction system. Specifications

Mitsubishi - 4G61 4G62 4G63 4G64 4G65 4G67 & 4G69 ...

Mitsubishi has three families of V6 engines, which have seen use in its midsize lines, coupés and compacts.
1963-1970 — KE6 — 2.0-3.5 L — A straight-6 as gasoline or diesel engines.
1970-1976 — 6G3 — 2.0 L — "Saturn 6" straight-6

Mitsubishi Motors engines - Wikipedia

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1.32 u.s.gals. Mitsubishi 4G52 1995 C.C.

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This resulted in a torque of 156 ft.-lb. at 3,750 rpm and 162 ft.-lb. at 4,000 rpm. The compression ratio is 9.2 to 1. The carburetor version of the same engine offers 114 horsepower at 5,000 rpm and 146 ft.-lb. of torque at 3,000 rpm. The compression ratio is 8.8 to 1 for the carburetor version.

4G54 Engine Torque Specs | It Still

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Runs

Engine 4g52 The 4G52 displaces 2.0 L (1,995 cc). Peak power for a 1975 Canter is 100 PS (74 kW), but power increased to as much as 125 PS (92 kW) for the twin-carb version fitted to the Galant GTO GSR and A115 Galant GS-II. Used an 84 mm × 90 mm (3.31 in × 3.54 in) bore and stroke.

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engine noise. ... Assembling an engine
and timing chain Mitsubishi Pajero
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... gto 4g52 weber ...

Mitsubishi 4g54 suspect timing chain slack

Engine displacement ranged from 1.8 to
2.6 litres, making it one of the largest
four-cylinder engines of its time. It
became the first Japanese production
engine to combine both electronic fuel
injection (EFI) and turbocharging.

4g52 Service Manual - mail.trempealeau.net

European models claimed 80 PS (59 kW)
DIN. 4D31 3298 cc, bore 100 mm x

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stroke 105 mm, turbo charged, 100-130 PS (74-96 kW) 4D32 3567 cc, bore 104 mm x stroke 105 mm, 110 PS (81 kW) 4D33 4214 cc, bore 108 mm x stroke 115 mm, naturally aspirated, ohv gear driven camshaft, direct injection with in-line injection pump.

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