

4g63 Evolution 3 Engine Wiring Diagram

Wasted spark system 8T engine; Mitsubishi Evolution 4G63 engine, Fiat 126 engine, Mercedes-Benz inline sixes (M104 A wasted spark system is a type of ignition system used in some four-stroke cycle internal combustion engines. The remaining coil energy is available to fire the spark plug in the cylinder on its compression stroke (typically about 8 to 12 kV). In a typical engine, it requires only about 2-3 kV to fire the cylinder on its exhaust stroke. been widely used, including such engines as the MG MG6 1. This design halves the number of components necessary in a typical ignition system, while the extra spark, against much reduced dielectric resistance, barely impacts the lifespan of modern ignition components. The extra spark during the exhaust stroke has no effect and is thus "wasted". In a wasted spark system, the spark plugs fire in pairs, with one plug in a cylinder on its compression stroke and the other plug in a cylinder on its exhaust stroke 4b40b6d24d

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