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Background theory. The valves within an internal combustion engine are used to control the flow of the intake and exhaust gases into and out of the combustion chamber. The timing, duration and lift of

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these valve events has a significant impact on engine performance. Without variable valve timing or variable valve lift, the valve timing is the same for all engine speeds and conditions ...

Engine rpm rises due to downhill. 4-valve, Center-Direct Injection System *The engine speed drops when the load exceeds the engine performance. Note: In a mechanically-controlled engine, the engine speed changes according to increases and decreases in the load. For example, when working in a hilly area, the load increases and engine speed ...

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Set the piston in cylinder 1 to approx. 90° before Install angle-of-rotation gauge, top dead centre

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BMW No. 11 2 500, with two Torx inserts T 50, (cylinder 1 = at timing end of engine). BMW No. 00 2 630.

The FA20D engine was a 2.0-litre horizontally-opposed (or 'boxer') four-cylinder petrol engine that was manufactured at Subaru's engine plant in Ota, Gunma. The FA20D engine was introduced in the Subaru BRZ and Toyota ZN6 86 ; for the latter, Toyota initially referred to ...

The EZ30D engine had two timing chains – the left timing chain had 148 links and the right timing chain had 134 links. The timing chains were sprayed with oil from a jet located on the oil pump relief valve housing and did not require maintenance since oil pressure and spring tension maintained chain tension.

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19/7/2010 · Also, fuel pump control , electronic steering control, engine control and electric vehicle control are examples of these in the automotive industry. In aerospace, there are a number of applications, such as centrifuges, pneumatic devices with electroactuators [3], pumps, robotic arm controls, gyroscope controls and so on.

The F engine family from Mazda is a mid-sized inline-four piston engine with iron block, alloy head and belt-driven SOHC and DOHC configurations. Introduced in 1983 as the 1.6-litre F6, this engine was found in the Mazda B-Series truck and Mazda G platform models such as Mazda 626/Capella as well as many other models internationally including Mazda Bongo and Ford Fredda clone, Mazda B-series ...

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