

Engine Ej15 Ecu Diagram Subaru Impreza

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The Subaru EJ engine is a series of four-stroke automotive engines manufactured by Subaru.They were introduced in 1989, intended to succeed the previous Subaru EA engine.The EJ series is the mainstay of Subaru's engine line, with all engines of this series being 16-valve horizontal flat-fours, with configurations available for single, or double-overhead camshaft arrangements (SOHC or DOHC).

Subaru EJ engine - Wikipedia

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Subaru 1.5 EL15 engine - AutoManiac

Subaru Ej25 2.5L Engine Review. The 2.5-liter engine from EJ series appeared in 1995. Ej25 is the biggest engine among other EJ engines - Ej15, Ej16, Ej18, Ej20, and Ej22. The engine became widespread in all major models of the brand. This engine uses the similar EJ20 cylinder block which differs by the bigger bore (99.5 mm) and stroke (79 mm ...

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Types of Subaru Engines. The first Subaru Engine used in the US is the E series. Most Subarus you see on the road today have an EJ, and in 2011, Subaru introduced a completely redesigned engine, the F series. FA and FB engines are beginning to replace all EJ engines, with only the EJ257 still in the STI as of 2019.

Everything you need to know about your Subaru Engine ...

Engine Ej15 Ecu Diagram Subaru Impreza Impreza Ej15 - 1990 to Present Legacy ... It is worth noting that the repair Subaru moved quite difficult. Older engines Series EA82, which were issued before 1989, has always been known for its reliability. From 1989 to the present time in the cars Subaru began to put the latest series engines EJ (Ej15, Ej18,

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Subaru fitted a DOHC version of the same engine to the automatic-only 1.5R, which also featured an active valve control system. For both models, front- and all-wheel drive versions were available. Starting from 2006, Subaru phased out the EJ15 engine in favour of the new EL15.