

What Are 4efe Engine Sensors

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The 4A-FE engine is the dependable, lightweight and compact DOHC engine that is currently carried in the Corolla All-Trac/4WD station wagons ('89 model AE95 series). Although the basic construction and operation are identical to the engine used in the '89 model AE95 series, the crankshaft pulley, intake manifold, throttle body, engine mount,

4A-FE ENGINE - Exetel

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If the blocks are the same (4EFE 4EFTE) wouldn't it make sense to swap all the HD rotating internals, sump, clutch and g/box from the 4EFTE into the 4EFE? I'm wondering if this might be an idea to keep the original look and engine number to avoid rego hassles.. If the NA head and manifold were up to it the original look would be retained too..

turboing a 4e-fe - Technical - AU Starlet Club

about map sensor!!!! - posted in Technical: hi, im doing a project car and i bought the 4efte engine with a few pieces missing. The thing is that i need the map sensor, but where i live, is very difficult

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to find. Some people told me that the map sensor of the 2jzgte(The code of the map is 89421-12111) works with this engine.

about map sensor!!!! - Technical - AU Starlet Club

The map sensor detects the vacuum pressure created inside the intake manifold of the vehicle and sends the engine load information to the ECM. The ECM will adjust the fuel injectors pulse width accordingly. Note: Baro and MAP sensors look and work in a similar fashion, therefore only one of the two sensors will be found in one engine.

Engine Control Module and Sensor Locations - AxleAddict ...

The Toyota E engine family is a straight-four piston engine series, and uses timing belts rather than chains. The E engines were the first multi-valve engines from Toyota designed with economy, practicality and everyday use in mind (rather than performance). Like many other Toyota engines from the era, the E engine series features a cast iron block, along with an aluminium cylinder head.

Toyota E engine - Wikipedia

View and Download Toyota 4A-FE repair manual online. 4A-FE engine pdf manual download. Also for: 4a-ge.

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The A Series engines are a family of inline-four internal combustion engines with displacement from 1.3 L to 1.8 L produced by Toyota Motor Corporation. The series has cast iron engine blocks and aluminum cylinder heads. To make the engine as short as possible, the cylinders are siamesed. The original 1A engine was only 550 mm (21.6 in) long.

Toyota A engine - Wikipedia

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Coolant temperature sensors are also known as engine coolant temperature sensors or ECT sensors. The principle working of this sensor involves the use of an electrical resistance which measures the temperature of the coolant. These measurements produce essential data for the engine system of your vehicle.

Symptoms of a faulty Engine Coolant Temperature Sensor

Knock sensor is for your timing mate it basically lets the engine run with as advanced timing as possible without the engine pinking. Without it you will as socks say get an EML you also risk it misfueing and lacking power. Which obviously can lead to burning pistons n snapping con rods. In worst case scenarios.

KNOCK SENSOR...yet ANOTHER fuckin issue - 4E-FTE Engine ...

Diagnosis Codes for the 4EFTE/4EFE engine. 4EFET = 4efte(turbo) 4EFE = 4efe(non turbo) cut out = disconnected wires(usually check sensor plug) short circuit = exposed wires(the positive and the negative) are touching each other - Anything within "{ }" is my added interpretation.

Diagnosis Codes 4EFTE/4EFE Diagnosis Codes for the 4EFTE ...

An engine knock sensor is designed to detect these unplanned explosions and send a voltage signal to the ECU or powertrain control module. From there, the module will delay the ignition's timing and prevent engine detonation.

5 Symptoms of a Bad Knock Sensor (and Replacement Cost in ...

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The Toyota Corolla utilizes a crankshaft position sensor in order to regulate the engine timing. This sensor uses a reluctor to gauge the position of the crank. When the Corolla's ECM determines that there is an issue with the signal coming from this sensor, it'll throw the P0335 trouble code.. P0335 Symptoms: Toyota Corolla

Toyota Corolla P0335: Crankshaft Position Sensor "A ...

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