

Diagram Toyota Corolla 88 Engine

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Fig. 6: 1995 4 Cylinder 4A-FE Engine Schematic Access our Toyota Corolla 1988-1997 Wiring Diagrams Repair Guide by creating an account or signing into your AutoZone Rewards account. Once you sign in, follow these instructions to access our Repair Guides.

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This engine was only used in one model of the Corolla. The 1.6 liter engines launched with the 1974 cars displaced 97 cubic inches, and had 8.5:1 compression; they too had a single one-barrel carburetor, producing 88 horsepower at 6,000 rpm and 91 lb-ft of torque at 3,800 rpmp in 1974. This engine was used in the Corolla and Carina.

~~Toyota engines - Toyoland~~

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The Corolla E90, introduced in 1987 for the 1988 model year, was the sixth generation of cars sold by Toyota under the Corolla nameplate. It was the last generation of Corolla to be classified as a subcompact car and the first to be exclusively front-wheel drive or all-wheel drive; the performance option of rear-wheel drive was dropped.. For general export, the trim levels were Base, XL, GL ...

~~Toyota Corolla (E90) - Wikipedia~~

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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. The development of the series began in the late 1970s ...

~~Toyota A engine - Wikipedia~~

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Fits C-HR, Corolla, Corolla iM, iM Engine Coolant Thermostat Housing - Repair or Replace A failed thermostat housing will likely result in a cooling system leak, or will cause the engine in your 1991 Toyota Corolla to overheat. Consider replacing your engine coolant thermostat or having our staff of expert techs handle it for you.

Guide to information on ... cars and light trucks.

The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

Various combinations of commercially available technologies could greatly reduce fuel consumption in passenger cars, sport-utility vehicles, minivans, and other light-duty vehicles without compromising vehicle performance or safety. Assessment of Technologies for Improving Light Duty Vehicle Fuel Economy estimates the potential fuel savings and costs to consumers of available technology combinations for three types of engines: spark-ignition gasoline, compression-ignition diesel, and hybrid. According to its estimates, adopting the full combination of improved technologies in medium and large cars and pickup trucks with spark-ignition engines could reduce fuel consumption by 29 percent at an additional cost of \$2,200 to the consumer. Replacing spark-ignition engines with diesel engines and components would yield fuel savings of about 37 percent at an added cost of approximately \$5,900 per vehicle, and replacing spark-ignition engines with hybrid engines and components would reduce fuel consumption by 43 percent at an increase of \$6,000 per vehicle. The book focuses on fuel consumption--the amount of fuel consumed in a given driving distance--because energy savings are directly related to the amount of fuel used. In contrast, fuel economy measures how far a vehicle will travel with a gallon of fuel. Because fuel consumption data indicate money saved on fuel purchases and reductions in carbon dioxide emissions, the book finds that vehicle stickers should provide consumers with fuel consumption data in addition to fuel economy information.

Covers all models of Pick-Up, Tacoma, T100, Land Cruiser, 4Runner, 2 and 4 wheel drive.