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The EF-serie was a 90° V6 Turbocharged engine jointly developed by Renault and Gordini, the engine was used by Equipe Renault Elf in Formula One from 1977 to 1985. This engine derived from the CH series designed by François Castaing, the F1 engine was developed by Bernard Dudot.

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ENGINES (petrol) 4 cylinders - Cast-Iron Types Vehicles E5F Clio E6J Extra Clio Renault 19 E7F Clio Renault 19 E7J Extra Clio Renault 19 Mégane 77 11 193 633 APRIL 1997 Edition anglaise."The repair methods given by the manufacturer in this document are based on the technical specifications

current when it was prepared.

Workshop Repair Manual - Data

E-Type (Energy) engines family The Energy engine also known as "E engine" or "E-Type" is an automotive gasoline four-stroke internal combustion engine, 4 cylinders in line with a sleeved water cooled cast iron block, equipped with 5 crankshaft bearings, an overhead camshaft driven by a toothed timing belt and an aluminum cylinder head with 8 OHV.

Renault E7J 764 engine (1.4, 55 kW)

home made - repair yourself Renault Clio/Thalia 1.4 8V (motor) engine bent valves - replacement head.

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