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Workshop manual for the repair and operation of Mazda 626 cars for 1987 – 2002, equipped with petrol engines FE



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with a displacement of 1.6, 2.0, 2.2 liters.

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Fuse Box Diagram Mazda 626

(2000-2002) 2000 01 02 MAZDA 626

Engine 4-122 2.0L VIN C E 8th Digit

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*Engine Diagram Of Mazda 626 -  
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Mazda 626 (2002) – fuse box diagram.  
Year of production: 2002. Fuse block  
(Engine compartment) Mazda 626 – fuse  
box – engine compartment

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Engine Mount. Trans, MANUAL, Side.  
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until 1978.

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The GT version of the Mazda 626 (a.k.a. Mazda 626 Turbo) was first offered in 1986. This featured a 120 hp FET engine, a fuel injection system, dual headlights (instead of the usual quad design), and a restyled interior, among others.

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Other major markets as the Mazda 626. Ford, Mazda's partner at the time, would also use the Capella platform to create the Ford Telstar and Ford Probe. 4,345,279 of the 626 and Telstar models were sold worldwide.

*Mazda Capella - Wikipedia*

*Page 22/57*

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will find fuse box diagrams of Mazda 626 2000, 2001, 2002, get information about the location of the fuse panels inside the car, and learn about the assignment of each fuse (fuse layout).

*Fuse Box Diagram Mazda 626  
(2000-2002)*

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Mazda Part # FE1H10502A  
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The Mazda Y6 engine (called 1.6 MZ-CD or 1.6 CiTD) is a rebadged PSA DV6 engine, produced in the PSA engine plant

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in Trémery and the Ford engine plant in Dagenham. This 1.6 L (1,560 cc) DOHC 16-valve turbo diesel engine has a bore and stroke of 75 mm × 88.3 mm (2.95 in × 3.48 in), and a compression ratio of 18.3:1.



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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

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National Highway Traffic Safety  
Administration (NHTSA) and  
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Corporate Average Fuel Economy (CAFE)  
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standards, this new report from the  
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16

Explains that the static stability factor is

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