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Parts ...

(Toyota did not break out their sales, but the company sold around half a million in the U.S. each year from 1979 to 1983, and the Cressida was just one of seven models.) The 1973-76 Mark II had simple but elegant styling, with round quad headlights in most markets, soft cloth seats, high quality imitation wood trim, and generally high build ...

Toyota Cressida - Mark II history and information
The Toyota Cressida is a compact, later mid-size car manufactured by Toyota from December 1976 until 1992 through four generations. Cressida was the export version of the Mark II sold in Japan. The

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"Cressida" nameplate derives from the Trojan character.

Toyota Cressida - Wikipedia

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Toyota Motor Corporation's M family of engines were

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a longitudinally mounted straight-6 engine design. They were used from the 1960s through the 1990s. All M family engines were OHC designs. While the M family was born with a chain-driven single camshaft it evolved into a belt drive DOHC system after 1980. All M family engines used a cast-iron block with an aluminum cylinder head, and were ...

[Toyota M engine - Wikipedia](#)

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The 1985 Toyota Cressida was redesigned for 1985. The engine remained the same, but the body was redesigned, becoming larger and more aerodynamic, including a spoiler. It also came with new features, like an electronic shock absorber control, wood paneling, radio controls near the steering wheel, and a new automatic transmission.

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1985 Toyota Cressida Test Drive Review - CarGurus
Radiator Fan Clutch Wrench. Timing Belt. Timing Belt
& Component Kit ... Intentionally blank: Related Parts.
TOYOTA > 1985 > CRESSIDA > 2.8L L6 > Cooling
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vehicles in selected markets. GMB {Click Info Button
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1985 TOYOTA CRESSIDA 2.8L L6 Water Pump |
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The Toyota 22R is a 2.4 L (2,366 cc, 144.38 cu·in)
straight-four 4-stroke natural aspirated gasoline
engine from Toyota R-family. The engine was

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manufactured by Toyota Motor Corporation since 1981 to 1995. The 22R engine features a cast-iron block and aluminum cylinder head with the single overhead camshaft (SOHC) and two valves per cylinder (8 in total).

Toyota 22R (2.4 L) carburetor engine: review and specs ...

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