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News

Pratt & Whitney Aircraft

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DIVISION OF UNITED AIRCRAFT CORPORATION



The Pratt & Whitney Aircraft RL10 liquid hydrogen rocket engine was designed and developed for the National Aeronautics and Space Administration's Saturn S-IV and Centaur space vehicles. Six of the 15,000-pound-thrust engines make up the propulsion system for the S-IV stage, while two RL10's power the Centaur vehicle.

SATURN HISTORY DOCUMENT
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