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PW2000 Engine Components Page 1 of 4 Part Name Part Number
Comments Compressor Inlet Cone Segment 1A4147, 1A4811 Full
Overhaul Capabilities ATA 72-31-01 Compressor Inlet Cone
Sement Assembly 1A9310, 1B4384 Full Overhaul Capabilities,
Assembly-01 Spin Balance ATA 72-31-02 Liner Segment
Assembly 1B0231-01, 1B0232-01, 1B0233-01,

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PW2000 Engine Components - AGC

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PW2000 ENGINE FACT SHEET - Pratt & Whitney

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PW2000 Engine. Entering revenue service in 1984 as the first commercial engine with FADEC (Full-Authority Digital Electronic Control) technology, the PW2000 powers all models of the twin-engine Boeing 757 and is used in several military applications. Delta TechOps has serviced these engines since their introduction in 1984.

PW2000 Engine - Delta TechOps | PW2000

Since 1979, MTU has developed and produced components for the PW2000 engine family with a maximum take-off thrust of 195 kN, as a partner of Pratt & Whitney. PW2000s are in use in medium- to long-haul commercial and military aircraft. MTU holds a 21.2-percent stake in this successful engine, having developed the low-pressure turbine and turbine ...

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PW2000 - MTU Aero Engines

pw2000 engine capabilities list 34 hudson dr southwick, ma
01077 phone: 413-569-9444 fax: 413-569-9369 part number
e.m. section rep. # repair description 1a2485 72-41-32 no. 4
bearing seal spacer 1a2485 72-41-32 01 blend surface damage
1a2485 72-41-32 02 nickel plate pilot diameter 1a2485 72-41-32
03 chrome plate end face

PW2000 ENGINE CAPABILITIES LIST - WGI, Inc.

The Pratt & Whitney PW2000, also known by the military designation F117 and initially referred to as the JT10D, is a series of high-bypass turbofan aero engines with a thrust range from 37,000 to 43,000 lbf (160 to 190 kN). Built by Pratt & Whitney, they were designed for the Boeing 757. As a 757 powerplant, these engines compete with the Rolls-Royce RB211.

Pratt & Whitney PW2000 - Wikipedia

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DISK-STG 6 30,000 20,000 20,000 6970 15044 15731 8133 5469
5106 5152 4611 7550 14163 Engine Leasing Administrator Date
16/09/2015 ... 726674 disk sheet.xlsx Author: lyndsey.rogers
Created Date: 20160309114608Z ...

ENGINE GENERAL INFORMATION LEASE - AJW

The F117-PW-100 engine is the military version of Pratt & Whitney's PW2000 commercial engine. Because the F117 is derived from a commercial application, it meets all current and anticipated commercial engine requirements for low noise and exhaust emissions. The F117 engine is a solid performer and complements its commercial counterpart's ...

F117 ENGINE - Pratt & Whitney

Willis Lease one stop complete resource for Commercial Aircraft Jet Engines Leasing includes PW4000, CF34 and PW2000 Jet Engines.

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Aircraft Engines Leasing , Emergency Engine Support,CF34 ...

The FAA proposes to adopt a new airworthiness directive (AD) for Pratt & Whitney PW2000 series turbofan engines. This proposed AD would require a onetime focused visual and fluorescent penetrant inspection (FPI) of 21 suspect PW2000 8th stage high pressure compressor (HPC) drum rotor disk assemblies. This proposed AD results from a PW2037 8th stage HPC drum rotor disk assembly failure event caused by tooling damage that occurred during disk assembly manufacture.

Airworthiness Directives; Pratt & Whitney PW2000

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I like the PW2000 that powers the 757, Ilyushin IL-96M and the C-17 globemaster. With the 757 not being directly replaced it seems like the demand for an updated PW2000 engine would be

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low. However. Very recently Boeing has hinted at updating the C-17 globemaster with a new wing and updated engines.

PW2000 Questions - Airliners.net

There are about 938 Pratt & Whitney PW2000 series turbofan engines of the affected design in the worldwide fleet. We estimate that this AD will affect 777 engines installed on airplanes of U.S. registry. We also estimate that it will take about 4 work hours per engine to perform the inspections, and that the average labor rate is \$65 per work hour.

Airworthiness Directives; Pratt & Whitney PW2000

...

PW206/207 engines power aircraft in service with 816 operators in 88 countries. About the PW200 More than 5,400 PW206/207 engines have been produced since the family entered service in the 1990s, accumulating more than 12.9 million flying hours in

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emergency medical service, security and defense, utility, business and other operations.

PW200 - Pratt & Whitney

Powerful unit designed for frequent domestic and light trade use. Ideal for a range of applications including cleaning vehicles, patios, decking, motorbikes and barbecues. Fitted with a powerful 1700W induction motor with 402 litres of water flow per hour and a maximum pressure output of 140bar. Features "Automatic Total Stop System" (TSS) which switches the motor on and off when the trigger ...

140bar Pressure Washer 230V | PW2000 | 1 year Warranty ...

Hannover (Germany), 23 September 2015 - MTU Maintenance, one of the top five engine MRO service providers worldwide, and AAR, a leading provider of aviation services to the global

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commercial and defense industries, have signed a contract that secures for MTU the supply of used material for PW2000 engines over the next five years.

MTU Maintenance and AAR Extend Cooperation for PW2000 ...

The Pratt & Whitney PW4000 is a family of high-bypass turbofan aircraft engines produced by Pratt & Whitney as the successor to the JT9D. It was first run in April 1984, was FAA certified in July 1986, and was introduced in June 1987. With thrust ranging from 50,000 to 99,040 lbf (222 to 441 kN), it is used on many wide-body airliners

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